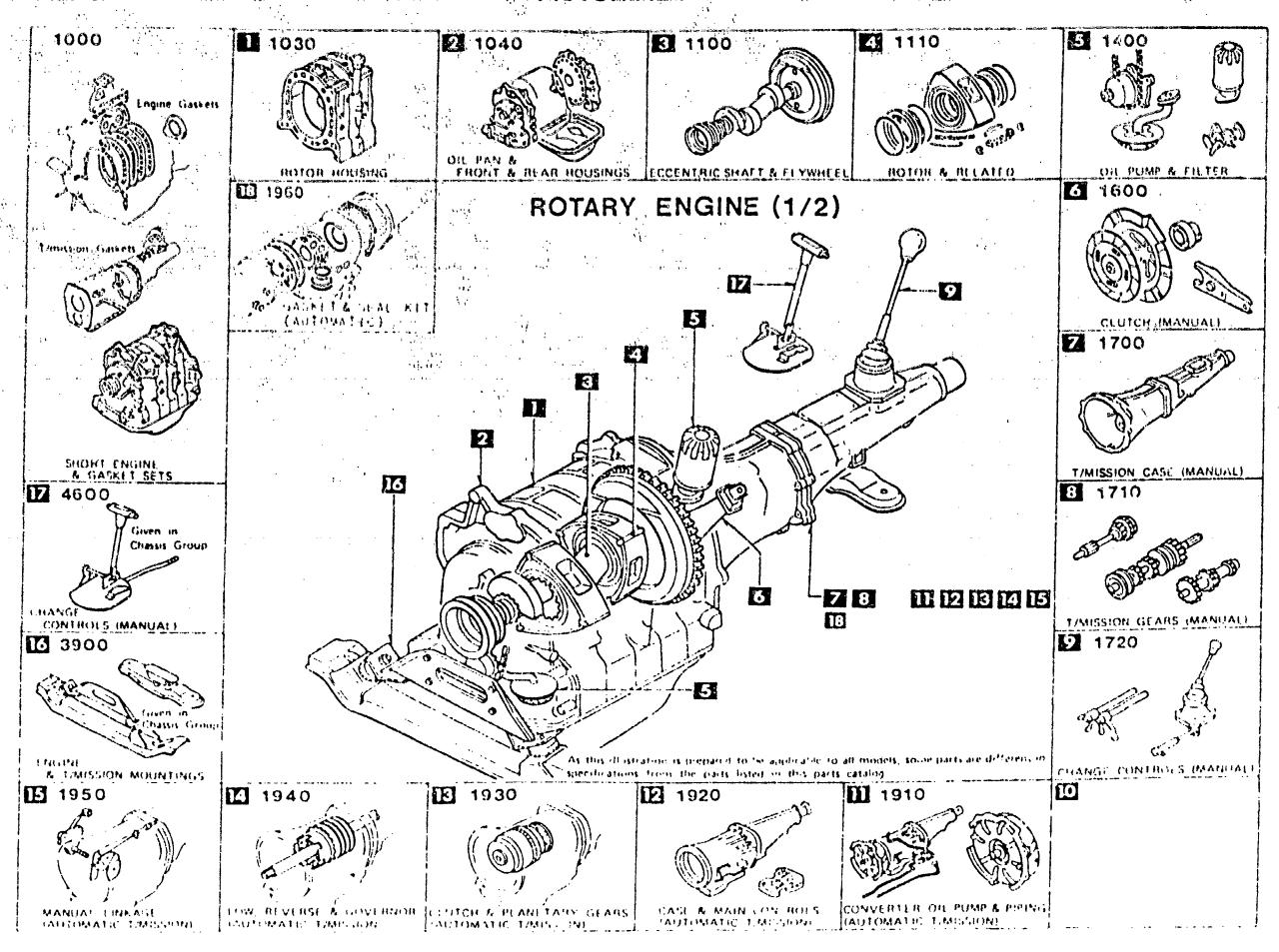
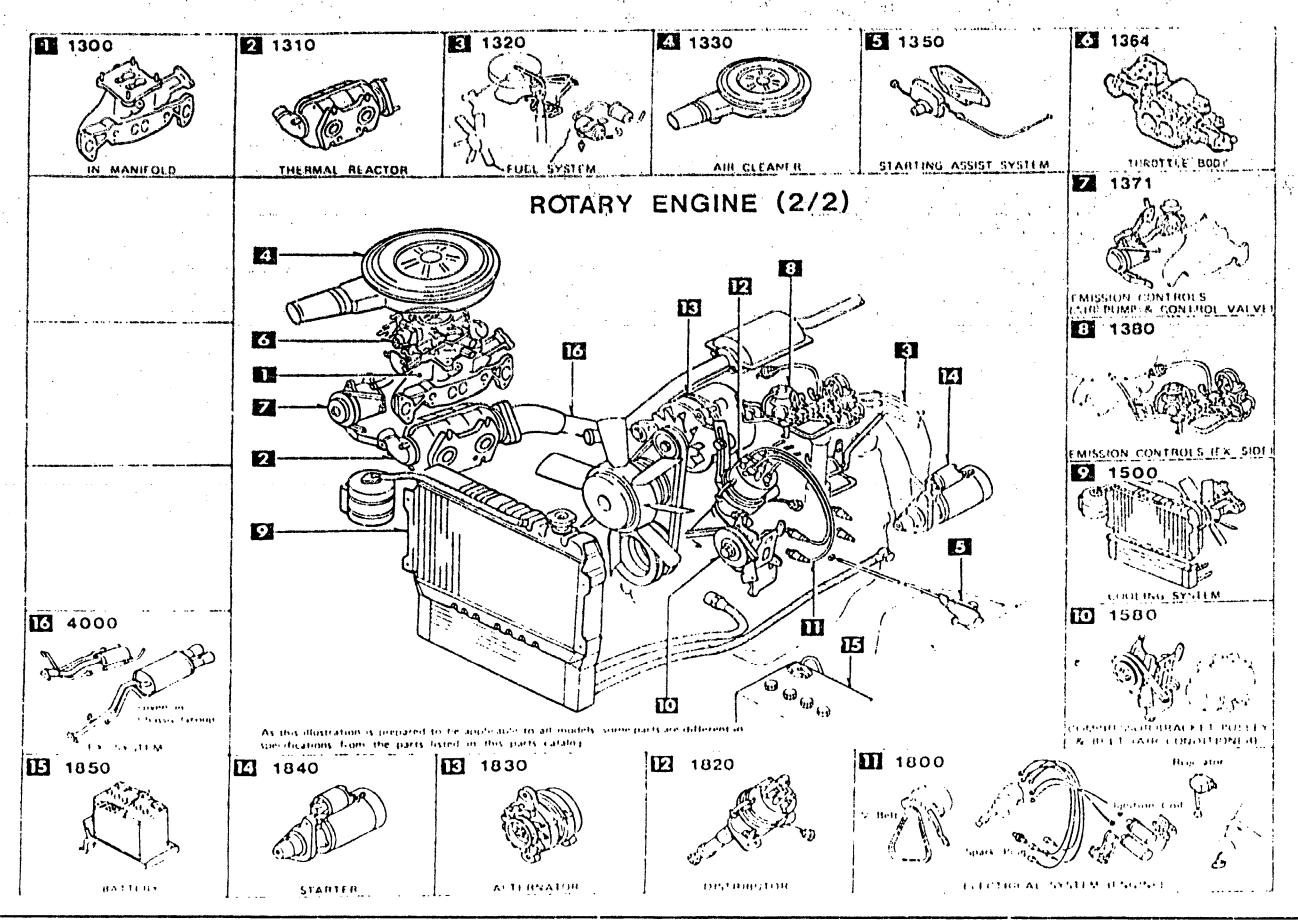
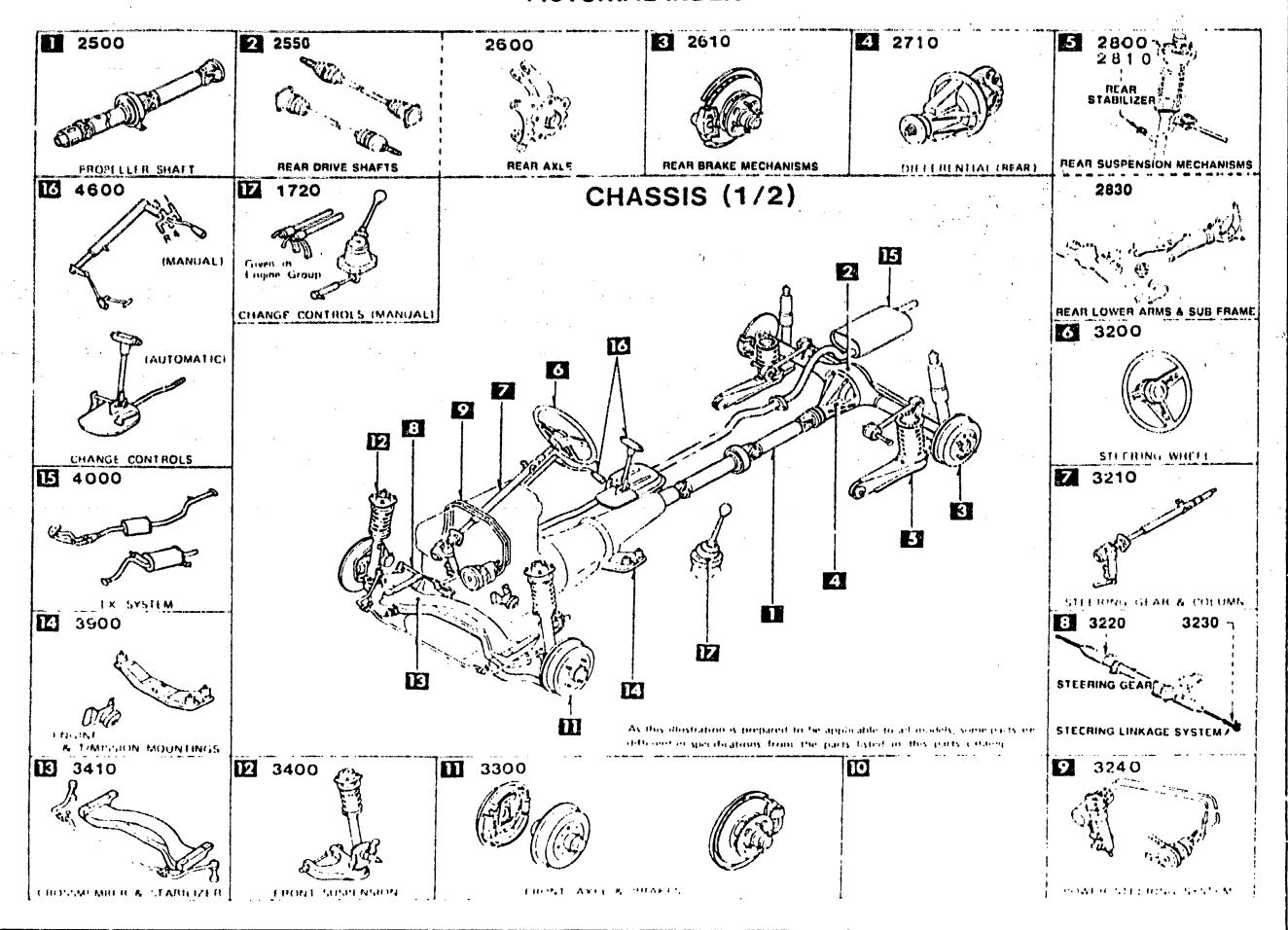
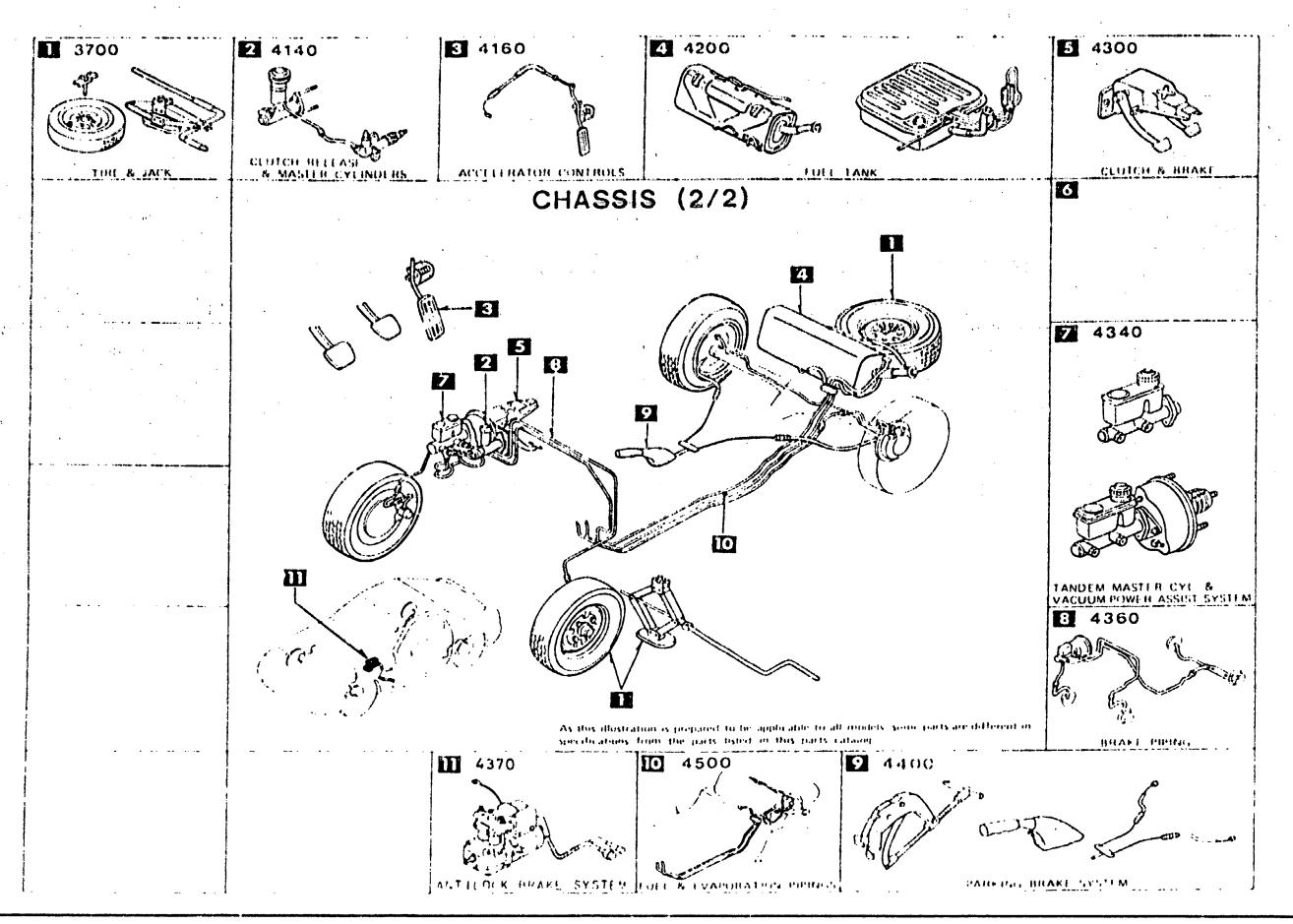
Parts Catalog Mazda RX-7 (86-88)FC351-100001~ August 1991 Mazpa

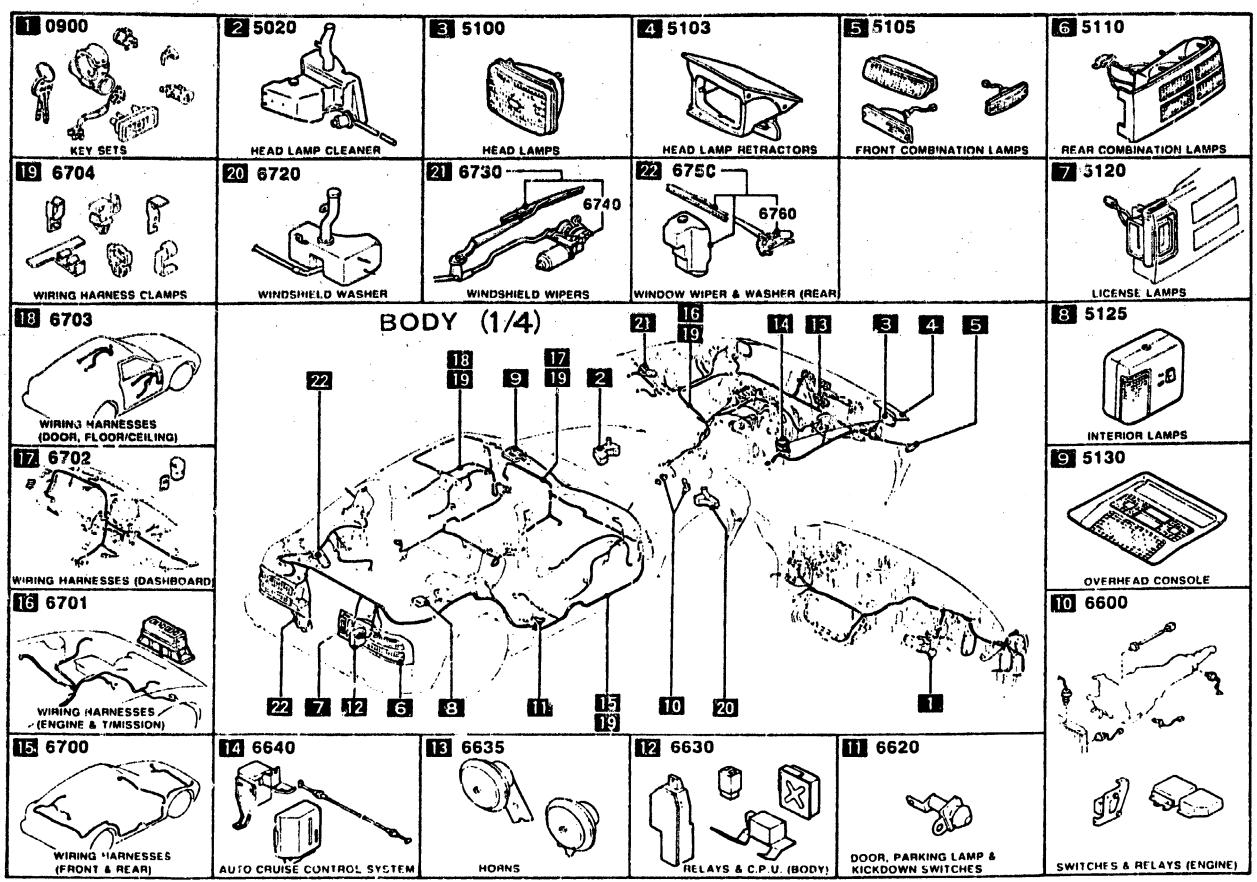
1 - B 1



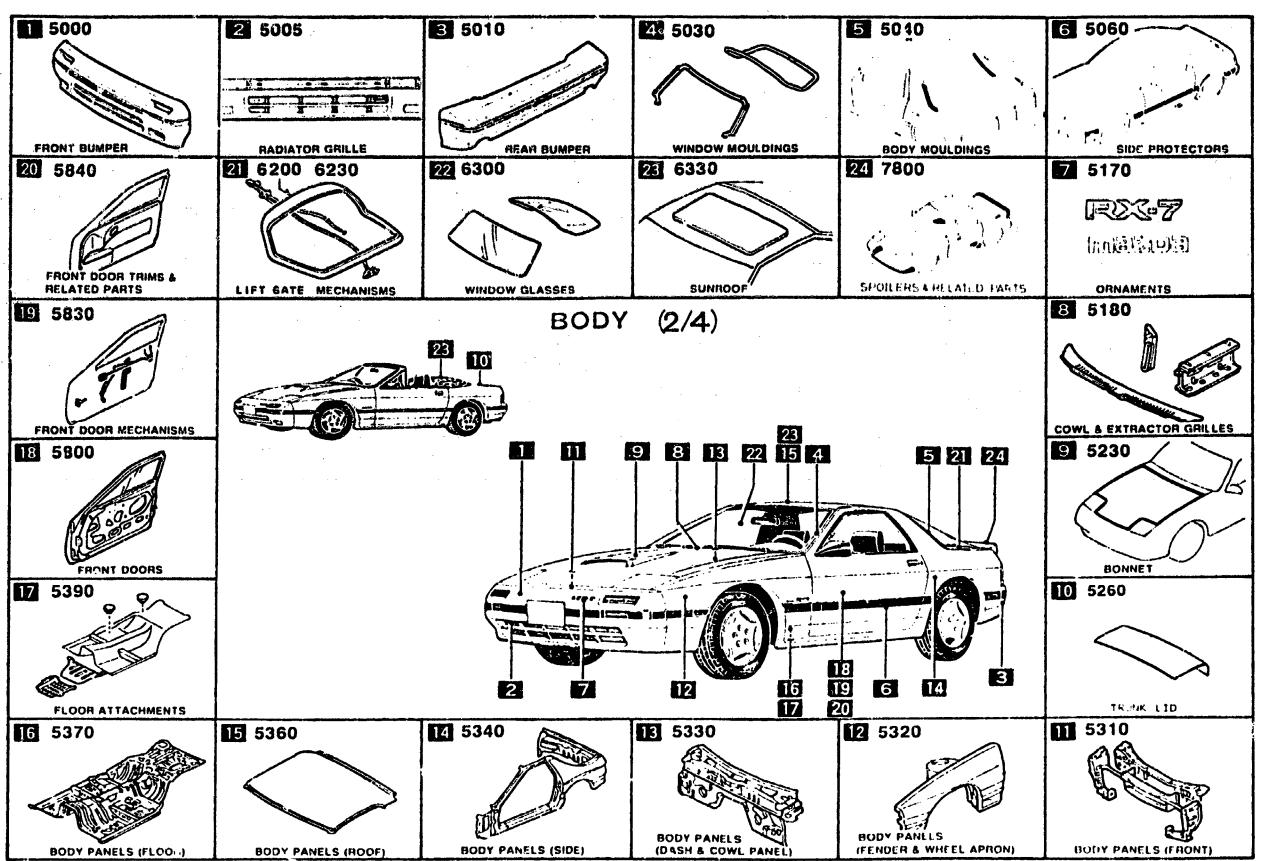




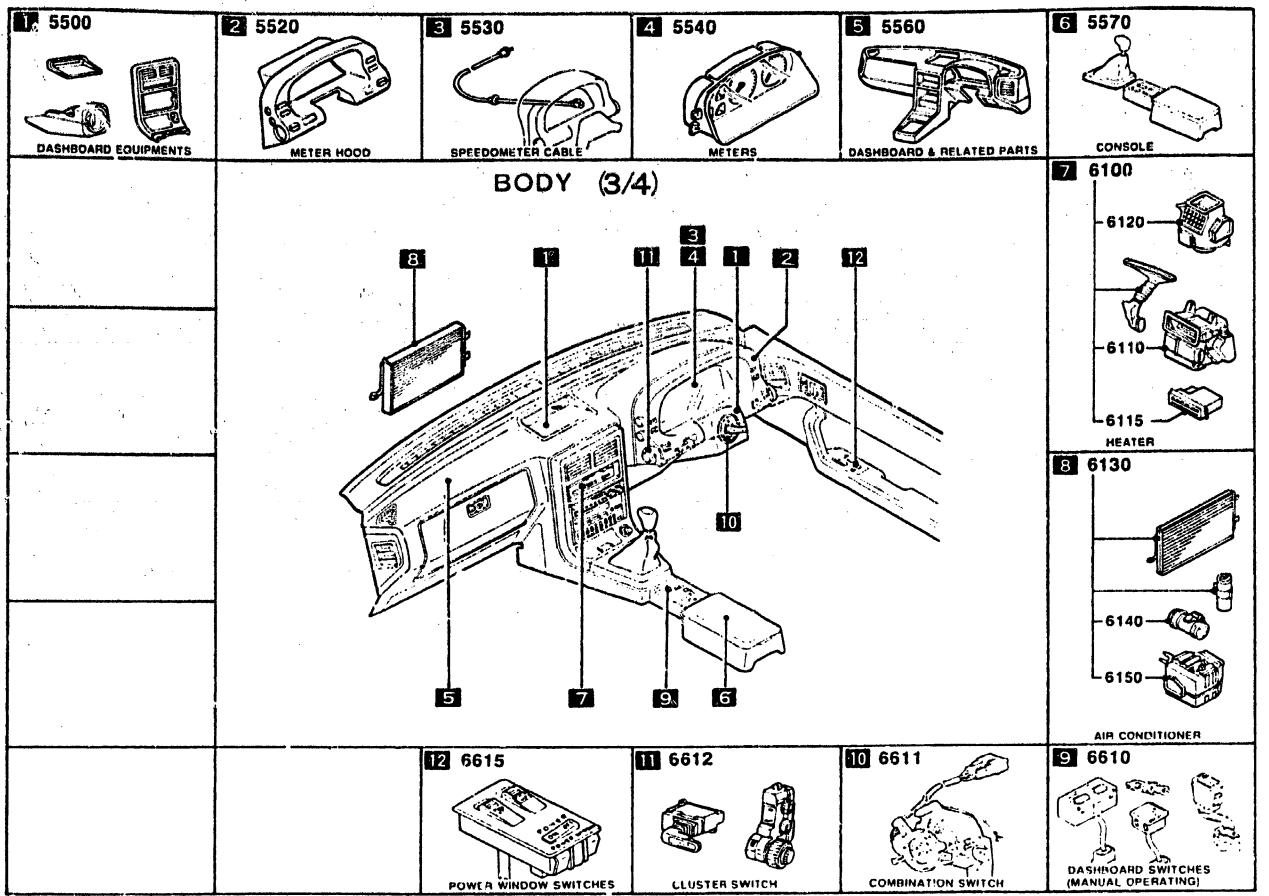




As this inur-ration is principle to the applicable trial moders, some parts are different

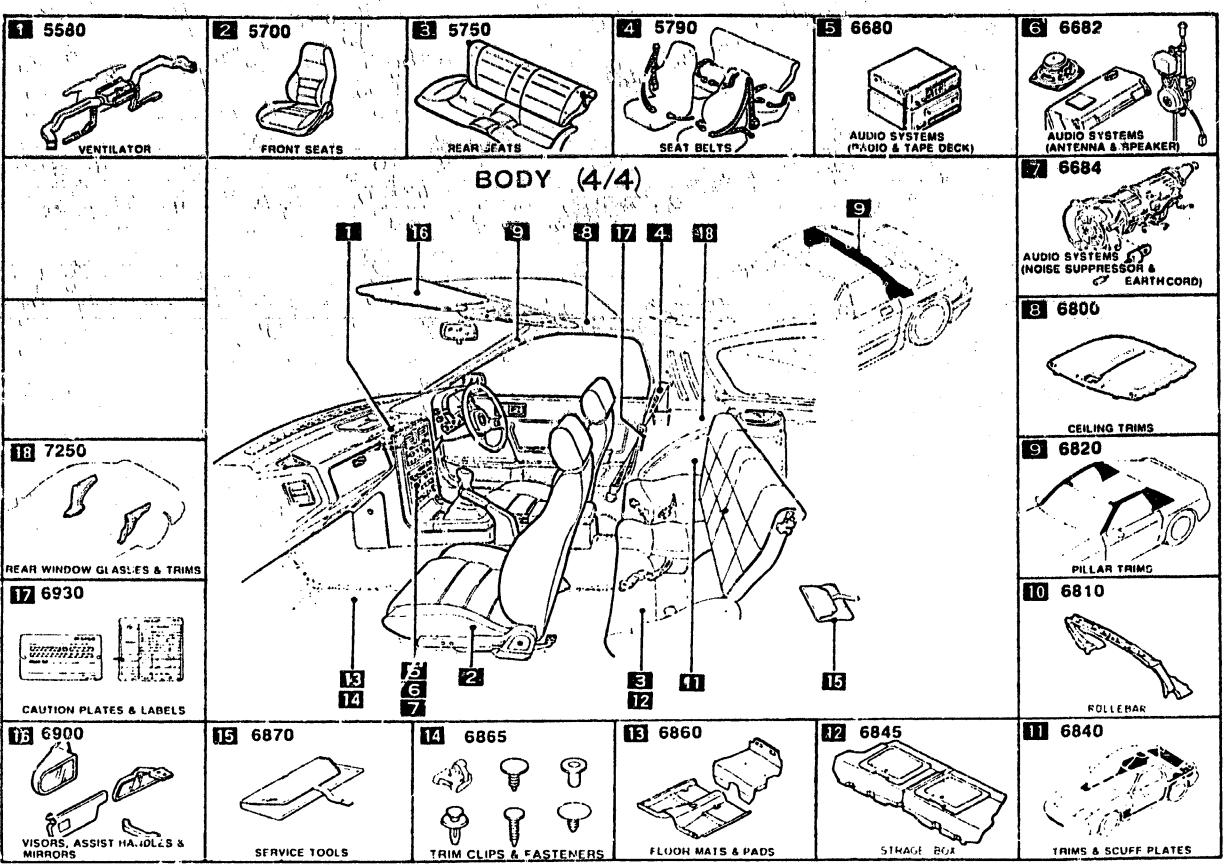


As this flustration is prepared to be applicable to all models, some parts are different in specifications from the parts tisted in this parts Catalog.



it's this illustration is prepared to be applicable to all models. Sime parts are different

is specifications from the parts listed in this parts Cataling.



As this illustration is prepared to to applicable to a incides some parts are different.

MODEL IDENTIFICATION

	EN	3.	TA	V	вог	PΥ	RO	OF	su	SP	DI	FF	BR	K	SUS	SP	SEA	\T	PERI	CD		YEAR					TRI	M LI	EVE	L.				СОМР	LETE ASSEMBLY	Y UNIT
MDL	T U R B	W TUR	8 P E E		U	0 Z >	R	UNRO	A	W/	O R M	×	B	W/		D	2 SEATER		F R O M	T 0	1 9 8 6	1 9 8 7	1 9 8 8	BASE	L X P K G	6 E	S P O R T	G T U		R		1 OTH AND	VIN		PART NI MBER	
NO.																									_				_		_	D	(CHASSIS #)	ENGINE	T/MISSION	CABIN
F801	×		×		×		X		X		×		×		×		×		8/85	12/88	×	×	X	×	_	X		L			_		FC33*-100001-	N326-02-000	M582-03-000	FB01-07-000
FBC2	×			×	X		X		x		×		×		×		×		8/85	12/88	X	X	×	×	<u> </u>	X							FC33*-100001-	N327-02-000	BU17-19-090F	FB02-07-000
FB03	x		x		x			X	X		x		x		×		×		8/85	12/88	X	X	X		×	X							FC33 *-100001-	N326-02-000	M582-03-000	FB03-07-000
FB04	×			x	x			X	X		×		X		×		×		8/85	1 2/88	X	X	X		x	X							FC33*-160001-	N327-02-900	BU17-19-090F	FB04-07-000
FB07	x		×		×			X		x		×	×			×	×		8/85	1 2/88	Х	X	X						×				FC33*-100001-	N326-02-000	M582-03-000	FB07-07-000
FB08	х			×	X			X		×		×	X			X	×		8/85	1 2/88	X	X	×						×				FC33*-100001-	N327-02-000	BU17-19-090F	FB08-07-000
FB11	x		×		×			X		×		×	×			X		X	8/85	1 2/88	Х	х	×						×				FC33*-100C01-	N326-02-000	M582-03-000	FB07-07-000
FB12	×			×	×			X		x		×	×			X		Х	8/85	1 2/88	Х	X	x						×				FC33*-100001-	N327-02-000	BU17-19-090F	FB08-07-000
FB39	x		×		×		×		×		×		X		x			X	8/85	1 2/88	X	Х	X	×	 	X							FC33*-100001-	N328-02-000	M582-03-000	FB01-07-000
FB40	x			X	X		X		х		×		×		×			X	8/85	1 2/88	х	X	×	×		×		-		-			FC33*-1C0001-	N327-02-000	BU17-19-090F	FB02-07-000
FB41	×		×		X			X	×		×		x		×			X	8/85	1 2/88	х	X	x		×	×	T		<u> </u>				FC33*-100001-	N326-02-000	M582-03-000	FB03-07-000
FB42	x			x	x			Х	x		×		×		×			X	8/85	1 2/88	X	Х	X	 	×	X			 	-			FC33*-100001-	N327-02-000	BU17-19-090F	FB04-07-000
FB43	×		×		X		X		X	-	×		×			X	×		8/85	1 2/88	X	Х	×	-	1	<u> </u>	×	×			 		FC33 *-100001-	N326-02-000	M582-03-000	FB01-07-000
FB47		X	×		×			Х	X	-		×	×			×	X		2/86	12/88		Х	Х	1	\top	-				×	T		FC?3*-500001-	N332-02-000	R526-03-000	FB46-07-000
FB69	X		×		Х				X	-	×	-	X			x				1 2/88		X	×		1		X	×		-			FC33*-100001-	N326-02-000	M582-03-000	FB03-07-000
FB55		-	X		X			×		×	-	X		X		×				1 2/88	├	X	×	-	1		1	-	×	\vdash	 		FC33*-500001-			
	-	_	-	X	×			×	-	×	 	×	-	^ ×		×				1 2/88	-	×	×	-	-	_	-		×	\vdash			FC33*-500001-			
FB56	-	<u> </u>							_	 -	 	-					$\hat{\Box}$							-	-	-	}	-	X	 	-		FC33*-50C001-			
FB57	<u>L</u> .	<u></u>	×		Χİ			X		X	<u>L</u>	×		Х	1	X		X	6/86	1 2/88		Х	×		<u> </u>	<u></u>		<u> </u>	<u></u>	<u></u>				14325-02-000	M295-03-000	-B33.07.000

 ¹³B ENGINE.

MODEL IDENTIFICATION

	EN	G•	T	M	80	ODY	RC	>OF	S	USP	D	IFF	84	RK	BU	SP	SE	AT	PER	100		YEA	R		•	 TRI	M L	EVE	L				COMP	LETE ASSEMBL	Y UNIT
	TURB	TUR	8 P E E D	U T O	U	O N	R	UNROOF	AAS	W	M	M	AB	W/AB	OR	1	s	2	ROM	7 0	? 9 8 6	1 9 6 7	1 9 8 8	BASE	1		TU	G X L	UR	CONV	0 T			PART NUMBER	
MODEI NO.							F																	,							E	VIN (CHASSIS #)	ENGINE	TAMISSION	CABIN
FB58	×			X	×			×		×		×		×		x		×	6/86	1 2/88		×	×					X				FC33*-500001-	N327-02-000	BU17-19-090F	F956-07-000
FB61		×	x		×			×	×			×		×		×	×		6/86	12/88		×	×		T				X			FC33*-500001-	N332-02-000	R526-03-000	FB61-07-00
FB77	x		х		×		×		×			×	×			×	×		7/87	12/88			×		T	×	×					FC33*-600001-	N326-02-000	M582-03-000	FB01-07-000
FB78	X		×		×			×	×		×		×		×		×		7/87	1 2/88			×			×	×					FC33*-600601-	N326-02-000	M582-03-000	FB03-07-000
FB68	x		X			×			×		×		x		×		X		7/87	1 2/88			×	T						×		FC351-100001-	N338-02-000	M50N-03-000	FB67-07-000
FB79		×	x		T	T	7	×	×			×	×			×	×		2/88	1 2/88			×								×	FC33*-500001-	N332-02-000	R528-03-000	FB79-07-000

¹³B ENGINE.

MODEL IDENTIFICATION

CONVERTIBLE

COUPE

COMBINATION LIST OF BODY PAINTS AND INTERIOR COLORS

BODY PAINT	,		MTER	IOR C	OLOFI (CODE		
NAME	CODE		CO	JPE		CO	NV.	EFFECTIVE DATE
ARCTIC SILVER METALLIC	J5		FD5	FD6		FD5	FD6	
TORONADE SILVER METALLIC	KB	FD2	FD5					
BRILLIANT DLACK	PZ	FD2	FD5			FD5		860402-
SLANZSE RED	RH	FD2	FD6			FD5		
CRYSTAL WHITE	UC				FD7			880215-
NOBLE WHITE	wy			FD6			FD6	
SATIN GOLD METALLIC	1A	FD2						
CLARET MICA	2H		FD5	 				870701-
SAPPHIRE BLUE METALLIC	5A		FD5	FD6			FD3	
FURE RED	NP		FD5					860402-
DOVER WHITE	₩U	FD2	FD5	FD6				860402-
ROYAL MAROON METALLIC	3A	FD2	FD5					861225-

INTERIOR COLOR CODES

FD2 - RED

FDS = GRAY

FD6 = BLUE

FC7 = BLACK

YH BREAKDOWN

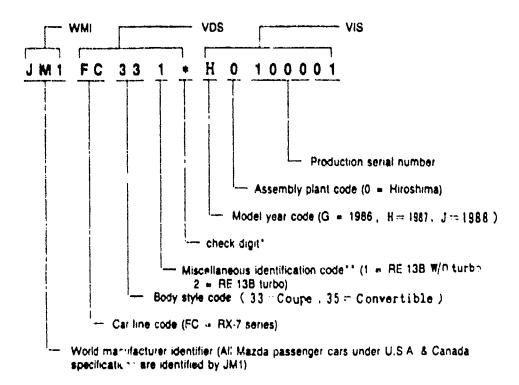
865.402 FC33* -140427

861225 FC331 -528438

VEHICLE IDENTIFICATION SYSTEM FOR RX-7

SERIES (1986~1988)

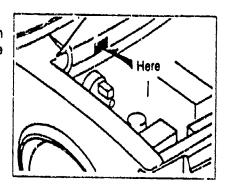
VIN (= Vehicle Identification Number) for RX-7 series (1986 ~ 1988 Year Model) consists of WMI (= World Manufacturer Identifier), VDS (= Vehicle Description Section) and VIS (= Vehicle Identification Section) VDS consisting of six alphanumeric characters denotes the "MODEL SERIES". VIS consisting of eight alphanumeric characters denotes the serial unit number of vehicle and is sequentially numbered within each VDS.



^{*}Check digit is included as a VIN security feature to permit law enforcement verification of the authenticity of a suspected illegal VIN plate. This single digit number is determined, based upon a complex mathematical formula which is applied to each vehicle's VIN number.

LOCATION OF VIN PLATE

The plate is attached to the top ledge of the oash panel under the bonnet (engine hood), refer to the illustration shown right.



[NOTE]

If the VIN (chassis) reference number in the PCM (Parts catalog microfiche) appeared as.

FC33 +-100001

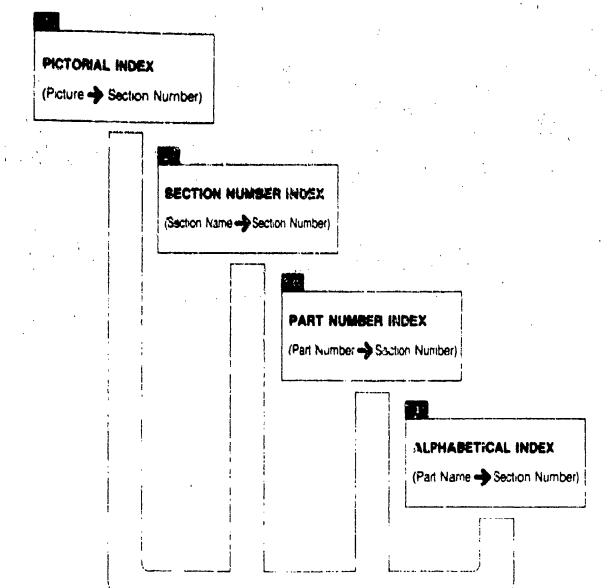
.... the vehicle's VIN would be e.g. FC3311H0100001.

^{**} Miscellaneous Identification Code identifies major components such as engine, brake system, cab type, etc.

INSTRUCTIONS

HOW TO LOCATE PARTS

There are four approaches to locate parts as follows.



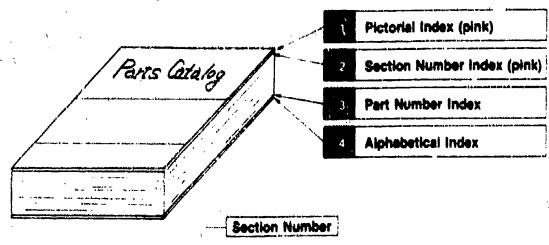
Open the catalog to the illustration page indicating the referred section number at the upper light current of the page.

Find the D-code indicated for the desired part in the illustration

All your necessary information on the desired part is found at the referred D-code that is located within the related text (s) following the it ustration

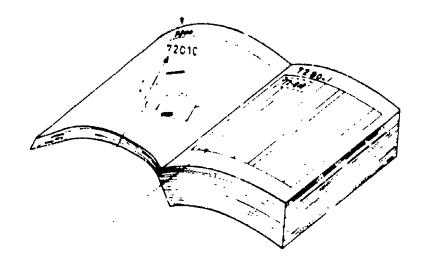
IMPORTANT

If you are not sure which parts catalog compiled to cover the model you are researching, refer to MODEL !DENTIFICATION and/or VEHICLE IDENTIFICATION SYSTEM located at the very front part of the parts catalog



The illustration and related text pages are compiled in numerical sequence by section number through the parts catalog

However, there is one exception the section number, "0900 key sets" is always located in the first part of Body group

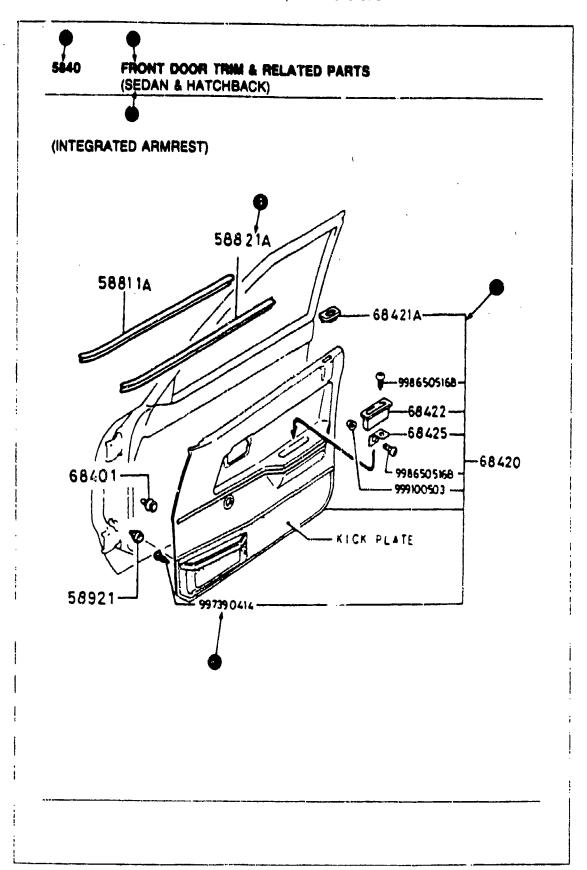


D-code

In the text, the D-codes and the related information are listed in the alphabetical and numerical sequence by D-code within each section number

HOW TO INTERPRET THE ILLUSTRATION

In the example shown below, each item is interpreted as follows.



SECTION NUMBER

Each illustration is identified by Section Number which indicates the group of parts classified by function.

SECTION NAME

SECTION'S APPLICATION

The section's application is indicated in parentheses () below the section name when the affected illustration/text is applicable to specific model, certain period of the production, etc.

D-CODE (KEY NUMBER)

The D-code consisting of five or six digits serves as a "KEY NUMBER" to co-ordinate a drawing with its detail information in the text.

RELATIONSHIP BETWEEN ASSEMBLY AND ITS COMPONENTS

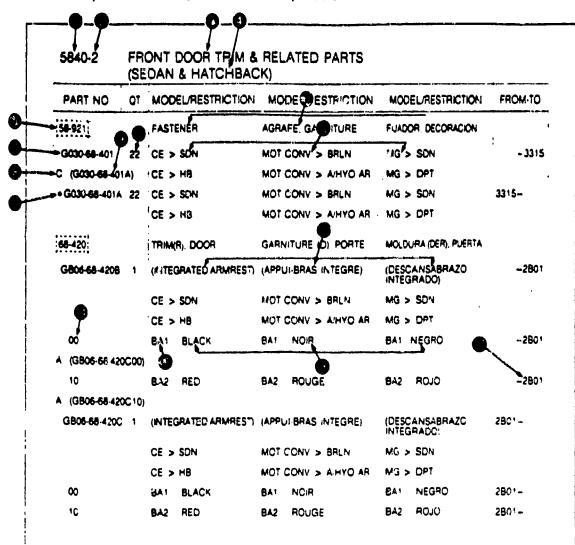
The relationship between an Assembly and its Components is illustrated only by drawing. The example shown left denotes that D-code 68420 includes D-codes, 68421A, 68422 and 68425 and standard part numbers, 998650516B, 999100503 and 997390414.

STANDARD PART NUMBER

Ninh or ten-digit number which appears in the illustration is standard part number. The standard part number indicated in the illustration instead of D-code does not appear in the related text.

HOW TO INTERPRET THE TEXT

In the example shown below, each item is interpreted as follows.



0° GC221-50	G030-68-401 C
GC241-501129	G030-68-401A 01
115 GC221 515671	9928-10-500 02
GC241-504548	.

SECTION NUMBER

TEXT SEQUENCE NUMBER

The number following a hyphen denotes the text sequence number within each section number.

SECTION NAME

SECTION'S APPLICATION

D-CODE

In the text, D-codes and the related information are listed in the alphabetic and numeric sequence by D-code within each section number.

PARY NAME

Part name is described for each D-code in one through three languages out of four languages such as English, French, Spanish and German.

The indicated languages vary, depending upon the market which the parts catalog is applicable to.

PART NUMBER

Under one D-code, if there are more than one part number due to the part change involved, the part numbers are listed in the sequence of the part production timing: the early used part number is shown first and the later one follows it.

(S) INTERCHANGEABILITY CODE

One-or two-digit alphabet appearing in the extrem left hand side of the text is an interchangeability code

This code indicates the nature of interchangeability between the two part numbers shown in the right with pare itheses and above.

The following interchangeability codes have been currently used in the parts catalog.

Code	•	Dilimition
Α	One Way	A new partican be used in place of the former part, but the former particannot be used in place of the new part.
AN	Bolh Way	A new part and the former part are fully interchangeable
c	Plus	A new part requires additional partis) to be uesd in place of the former part.
CG	Plus	A new part requires additions, part(s) and modification work to be used in place of the former part.
G	Pius	A new part requires modification work to be used in place of the former part
S	One Way Backward	The former partican be used in place of a new part, but the new part cannot be used in place of the former part.

SUPERSEDING PART NUMBER

When a part is changed and new part is interchangeable with the former part, the new part number as the superseding part is shown in parentheses right under the former (superseded) part number.

NEW PART NUMBER IDENTIFICATION

An asterisk (*) denotes that the indicated part number has been added since the last microfiche edition (not the last paper edition).

The microfiche parts catalog is rerised more frequently than the paper one.

OUANTITY

This denotes the quantity of the part used under the indicated D-code within each section number.

■ MODEL APPLICATION

Model application for each part number is described in one through three languages out of four languages such as English, French, Spanish and German.

PART USAGE RESTRICTION

Part usage restriction is shown for factory installed option parts to indicate under what condition the part is installed.

This information is also described in one through three languages.

COLOR CODE OF PART NUMBER

For color keyed parts, two-digit color code(s) appear(s) right under its basic part number consisting of nine or ten digits. The complete part number for color keyed parts consists of the basic part number (9 or 10 digits) and the color code (2 digits)

INTERIOR or PAINT CODE FOR VEHICLE

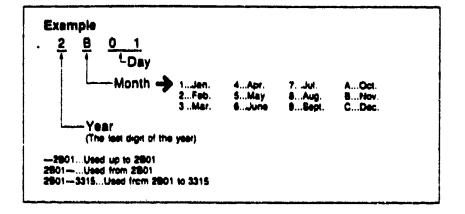
The applicable inerior or paint code(s) for the vehicle is (are) indicated to each color code of part number.

COLOR DESCRIPTION OF PART

A color description of the part is indicated to each part's color code in one through three languages

(17) PART CHANGE DATE

When a part is added, changed or deleted, the effective date coded in four digits is shown as follows.



(1) VIN NUMBER

The VIN number(s) related to the part change date is (are) shown in the footnote column, referring each date shown above.

(1) MULTIPLE SUPERSESSION

Shown as the example is a multiple supersession identified by the interchangeability codes "C" and "CG" one part can be replaced by more than one part

When the interchangeability codes "C" or "CG" appears in the text, a complete information on the multiple supersession will be shown in the footnote column of the same text

Example

G030-68-401 C The left example should be interpreted as:

G030-68-401A 01 -> 9928-10-500 02

Part No. G030-68-401 can be replaced by Part Nos. G030-68-401A (1 pc.) and 99928-10-500 (2 pcs.).

HOW TO INTERPRET THE VIN APPLICATION

If the part change date appears as the example below:

PART NO.	3T	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION	FROM-TO
11-210 ROD,	8	NNECTING	PELLE	SIELA	
E301-11-210		1100 1300	1100 1300	1100 1300	-3601
E301-11-210A	4	1100 1300	1100 1300	1100 1300	3801-4215
E301-11-2104		1100 1300	1100 1300	1100 1300	4215

3801 8D1012 805812 8D1032 824340 4215 8D1012 816750 8D1032 830182

- it should be interpreted: -

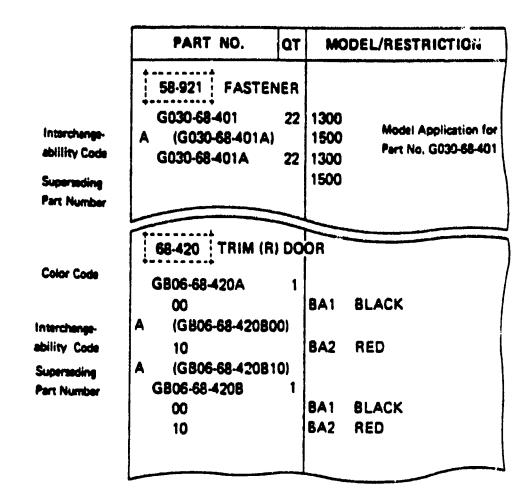
- 1 Part No. E301-11-210 is applicable to 1100 cc, from the initial production through 8D1012 805911 (= 805912 minus 1) and 1300 cc, from the initial production through 8D1032 824339 (= 824340 minus 1).
- ② Part No. E301-11-210A is applicable to 1100 cc, from 8D1012 805912 through 8D1012 816749 (= 816750 minus 1) and 1300 cc, from 8D1032 824340 through 8D1032 830191 (= 830192 minus 1).
- 3 Part No. E301-11-2108 is applicable to 1100 cc, from and after 8D1012 816750 and 1300 cc, from and after 8D1032 83192.

Note:

The parts catalog often shows the catalog designation VIN instead of the actual VIN. For the correct interpretation for the catalog designation VIN, refer to explanation in "Vehicle Identification System" shown in the extreme right row of the last microfiche in the set.

HOW TO INTERPRET THE SUPERSESSION

If the supersession information appears as the example below:

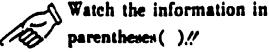


- it should be inserpreted:

- ① Part No. G030-68-401A can be used in place of part No. G030-68-401.
- Part No. G806-68-420800 can be used in place of part No. G806-68-420A00.
- 3 Part No. G806-68-420810 can be used in place of part No. G806-68-420A10.

HOW TO INTERPRET THE MODEL APPLICATION

If the model application and the usage restriction appear as the example below:



3210 -1 STEERING COLUMN (SEDAN)

	PART NO.	QT	MODEL/RESTRICTION	MODEL/RESTRICTION	MODEL/RESTRICTION
	32-071 BUSH			OUSELUAE	BUJE
•	B001-32-071	1			
-	32-100 SHAFT	, ENG	Y. ASSORBER	COLONE TELESCOPIQUE	EJE, AMORTIQUAD
9	8A29-32-100A	1	(W/POWER STEERING)	(A/DIRECTION ASSISTEE)	(C/DIRCCION DE POTENCIA)
1			1300 > MT	1300 > 8. V. MANU	1300 > TM
			1500 > MT	1500 > 8. V. MANU	1500 > TM
Ĺ					

- it should be interpreted: -

- 1 Part No. 8001-32-071 is appricable to all the Sedans covered by this particular catalog.
- Pert No. 6A29-32-100A is applicable to Sedan 1300 Manual Trans, and Sedan 1500 Manual Trans in case they are equipped with the power steering.

MAZDA PART NUMBERING SYSTEM

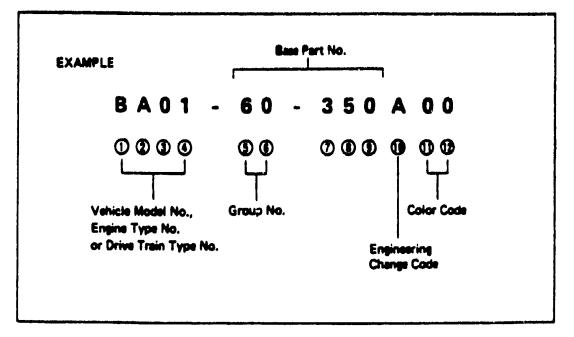
Mazda Part Numbers are generally classified into three categories:

General Service Parts & Accessories, Standard Parts and Special Tools.

Note: Mazde Pert Number consists of numeric and alphabet letters. In order to avoid the confusion due to similar characters among number and alphabet, alphabet letters I and O are not used in the part number. However, these letters are rarely used in 10th digit of the part number as an exception.

MAZDA GENERAL SERVICE PARTS & MAZDA ACCESSORIES

These part numbers basically consist of nine or sen digits. The 10th digit (if applicable) identifies the engineering change of the part. The color keyed part, however, consists of twelve digits since two-digit color code are added to nine or sen-digit number to identify its color.



Note: In case the engineering change is not made to a part, the 10th digit of the part number is left blank even for the color orded part, e.g.,

BA01-60-350 00

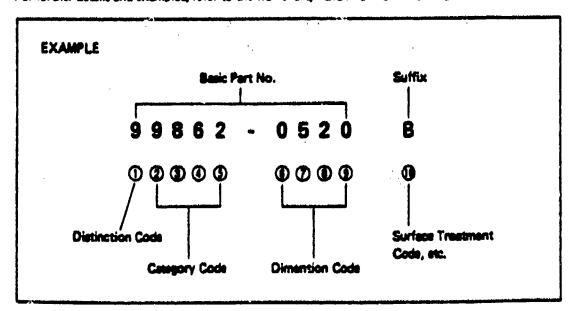
MAZDA STANDARD PARTS

The Parts standardized in form and dimension such as Bolts, Nuts, Washers, Hoses, Disc Wheels, etc. are called Mazda Standard Parts.

All Mazda Standard Part Numbers are identified by "9" in the first digit. The numbering structure of Standard Parts varies, depending upon the type of part.

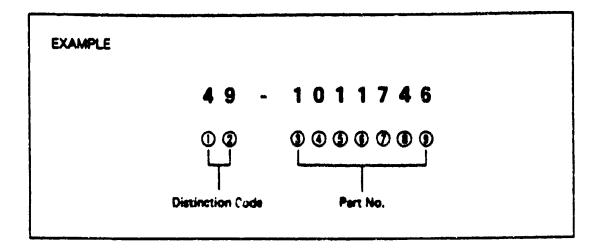
The following is just one example of Standard Part Number.

For further details and examples, refer to the well chart, "LIST OF STANDARD PARTS".



MAZDA SPECIAL TOOLS

In order to repair Mezde Vehicles, several special tools are required. These are called Mezde Special Tools. Mezde Special Tools are identified by the Part Number starting with "49".



ABBREV.	NAY REPLACE	ABRREV.	MAY REPLACE	APOREV.	MAY REPLACE	ABBREV.	MAY REPLACE
157	First	CAL.	California	ELEC.	Electric	INN.	Inner
2ND	Second	CASS.	Cassette	ENG.	Engine	INT.	Interior
3RD	Third	CAT.	Category	ETR	Electronically Tuned	INTMT.	Intermittent
4TH	Fourth	Cd	Coefficient Of Drag		Radio	NJ.	Injector, injected
4 SPD	Four Speed	CD	Compect Disk	EXC.	Except	las.	Independent Rear
4WS	Four Wheel Steering	Ċ.G.R.	Constant Gear Ratio	EXH.	Exhaust		Suspension
4WD, 4XA	Four Wheel Drive	CHG.	Change	EXT.	Extension		<u>.</u>
5TH	Filth	CHK.	Check	EQ	Equalizar	JAN.	January
5 SP O	Five Speed	CHMBR	Chember			JUL	J.Ay
		CHN.	Chein	FEB.	February	JUN.	June
AA	Anti Afterburn	CIGAR.	Cigarette Coefficient Of Lift	FED.	Federal		***
A.A.S.	Auto Adjusting	CI		F.I.	Fuel Injection	KG	Kilogram
	Suspension	CLPR	Caliper	FLEX	Flexible	104	Kilometer
ABS	Anti Lock Braking	CNVTR.	Converter Combination	FALID	Fuel Lid	KW	Kilowett
	System	COMB.	Condenser	FRT.	Front	** * * •	4 - 4-
AC	Air Conditioning	COND. COMP.	Compressor	FRST	Firestone	(L), LT	Left
A.C.C.	Automatic Cruise	CONV.	Convertible	FSTNR.	Fastener	L=	Longth
4.000	Control	C/P	Cab Plus	•	0	LCD	Liquid Ciyatal Display
ACCEL.	Accelerator Ala Control Mohio	C.S.D.	Cold Start Device	G GAS.	Gram	L/B LH	Lang Sed Left Hr.nd
A.C.V.	Air Control Valve	CSTG.	Coasting	GDYR	Gesoline	LPG	t क्यांच Petroleum Gas
A.E. ALUM	Acoustical Equalizar Aluminum	CTR.	Center	GEN.	Goodyear General	LS.D.	Limited Slip
ALL	Autometic Load	CTRL.	Control	GOV.	Governor	LOD.	Differential
NU	Leveling	CV	Constant Velocity	GRN.	Green	LWR	Lower
ALT.	Alternator	CVR.	Cover	GRY.	Gray	LWN	Lucury
AMP.	Amplifier	CYL.	Cylinder	GSKT.	Gesket	•	Cocy
ANT.	Antenne	-	GGK1.	Commit	M	Metallic
AFT	April	DASH.	Dashboard	H.A.C.	High Altitude	MAR.	March
AL 1.	Assembly	Db	Decibels	· way.	Compensator	MC	Mica
A/i	Autometic Transmission	DEC.	December	HARN.	Herness	MCHN	Michelin
AUG.	August	DEF.	Defroster	H/B	Hetchbeck	MLDG.	Moulding, Moulti
AUTO.	Autometic	DIAPH	Diaphragm	HD.	Head	MM.	Mälimeter
		DIFF.	Differential	H/DUTY	Heavy Duty	MNFLD.	Manifold
BAL.	Balance	DNLP	Dunlop	HDWE.	Herdwere	MPX	Multiplex
BELT.	Beltline	DOHC	Double Overhead	HI. ALT.	High Altitude	MSTR.	Master
BFGR	B. F. Goodrich		Comsheft	HSG.	House, Housing	M/T	Manual Transmission
BRDG	Bridgestone	DSL.	Diesel	HTR.	Heater	MTG.	Mounting
BRG.	Bearing	DTSS	Dynamic Tracking			MTR	Manually Tuned Radio
BRKT.	Bracket		Suspension System	IC	Integrated Circuit		-
BRN.	Brown	DX	Deluxe	ID	Inside Diameter	N=	Number Of Teeth
BLK.	Black			IGN.	Ignition	N/A	Not Available
BLU.	Blue	ECAT	Electronically	ILLUM.	Murrination,	N/B	Notchback
BMPR.	Bumper		Controlled A/T		Mumineted	NO.	Number
B.S.V.	Bleed Solenoid Valve	EGI	Electronic Gas	INCL	Includes	NORM.	Normal
BULL.	Bulletin	_	Injection	IND	Indicator	NOV.	November
BW	Flack Wall	EGR	Exhaust Gas	INFO.	Information		
			Recirculation	INST.	Instrument		

ABOREV.	MAY REPLACE	ABBREV.	MAY REPLACE
OCT.	October	SPEC.	Specification
OD	Outer Diameter	SPEEDO.	Speedometer
O/DRIVE	Overdriva	S ₽G.	Spring
OHC	Overhead Camehaft	SPKR.	Speaker
OPT.	Optional	SPAKT.	Sprocket
O.S.	Oversize	SRS	Supplemental
OUT.	Outer		Restraint System
		STAB.	Stabilizer
PANSC	Panasonic	STD.	Standard
PARK.	Parking	STRG.	Steering
PB	Parking Brake	S/ROOF	Surroof
PCV	Positive Crankcase	SUSP.	Suspension
~ **	Verdistion	SM	Station Wagon
PIN.	Pinion	SW.	Switch
PKG	Package	SYNC.	Synchronizer
PLR	Piller	•	Whish as an
PROD. P/S	Production	To an	Thickness
P/TRIM	Power Stating	TEMP.	Temperature
PTH	Piller Trim	THERMO. TMG.	Thermostat Timing
PWR.	Phillips Trues Heed	TANSSION	Transmission
rwn.	Power	TRK.	Truck
QTR.	Our man	TAID	Truck Trunk Lid
QTY.	Querter Quentity	T/3	Touring Seden
U	CORNEY	TTL	Twin Tracezoidal
(R), RT	Right	***	Links
RH	Right Hand	TURBO	Turbocherged
RAD.	Redietor	101100	10.000:10.900
REINF.	Reinforcement	UP.	Upper
REG.	Reguler	U.S.	Undersize
REGUL.	Requietor	U.U.	
REL.	Release	VAC.	Vacuum
REM.	Remote	V.G.R.	Variable Gear Ratio
RET.	Return	VPV	Variable Port Valve
REV.	Reverse	VNL.	Vinyl
RR.	Rear		•
RWL	Raised White Letters	W=	Width
	2.222	W/	With
S/B	Short Bed	W/P	Water Pump
SMOD	Shift Rod	WGN.	Wagon
S/S	Supercession	WHL.	Wheel
SDN.	Seden	W/0	Without
SEP.	September	WHT.	White
SERV.	Service	W/SHIELD	Wind Shield, Screen
SUND.	Solenoid		Wind Screen
SOHC	Single Overhead	WTR.	Water
	-	ww	White Walls

m2203

1966-88 RX-7 ACCESSORIES

AERO

0000-86-325 - Wing Spoiler P061-V4-920 -OF - Pactory Spoiler

AIR CONDITIONER
Refer to Accy. Bulletin XA-1 for Air Conditioner information.

ALARM

0000-88-1901 · Electronic Shock Sensor Refer to Accy. Bulletin XG-6 for Alarm information.

ARM REST Refer to Accy. Bulletin XN-1 for replacement parts.

BATTERY

0000-80-126F
Refer to Accy. Bulletin XG-4 for Battery information.

BLOCK HEATER

0000-88-6600 Refer to Accy. Bulletia XG-5 for installation information.

CAR COVER

0000-88-092A - Evolution 3 Blue 0000-88-090 -LK - Lock Kit Refer to Accy. Builetin XG-8 for more Car Cover information.

CARGO COVER

FB01-V1-350 -1F - Red F201-V1-350 -5F - Blue FB01-V1-350 -7F - Grey

CIGARETTE LIGHTERS

B001-66-252

CRUISE CONTROL

\$AF1-66-340 - Coupe \$AF2-66-340 - Convertible Refer to Accy. Bulletin XG-7 for more Cruise Control information.

DOOR EDGE GUARDS

0000-83-3199-BK - Black Universal Type

FLOOR MATS

0000-88-7688-05 - Gray Plush Mat 0000-88-7688-11 - Wine Plush Mat 0000-88-7688-50 - Blue Plush Mat 0000-82-7688-TA - 10th Anniversary Edition Mat

FCG LIGHTS

0000-88-500A-R6 - Clear Complete Kit Refer to Accy. Bulletin XE-4 for Fog Light parts information.

FRONT MASK

0000-88-0588 - GTU, w/o Air Dam

MUD GUARDS

F045-V3-350 -OF - Front Set F045-V3-351 -OF - Front Left F045-V3-352 -OF - Front Right F045-V3-360 -OF - Rear Set F045-V3-361 -OF - Rear Left F045-V3-362 -OF - Rear Right

PAIN

Refer to Accy. Bulletin XE-2 for Touch-Up Paint information.

RACKS

0000-88-1077 - Piper Ski Rack 0000-88-1067 - Sport Rack 0000-88-1200 - Ski Attachment 0000-88-1300 - Bike Attachment 0000-88-1400 - Sail/Surf Attachment 0000-88-1500 - Luggage Attachment

STEREO EQUIPMENT

Refer to Accy. Bulletins XS-1, XS-2, and XS-3 for Audio information.

SUNROOF WIND DEFLECTOR

0000-86-3007

TTRES

Refer to Accy. Bulletins XE-1 for Tire information.

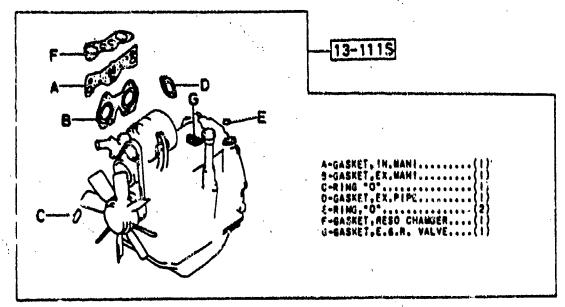
WHEEL LOCKS

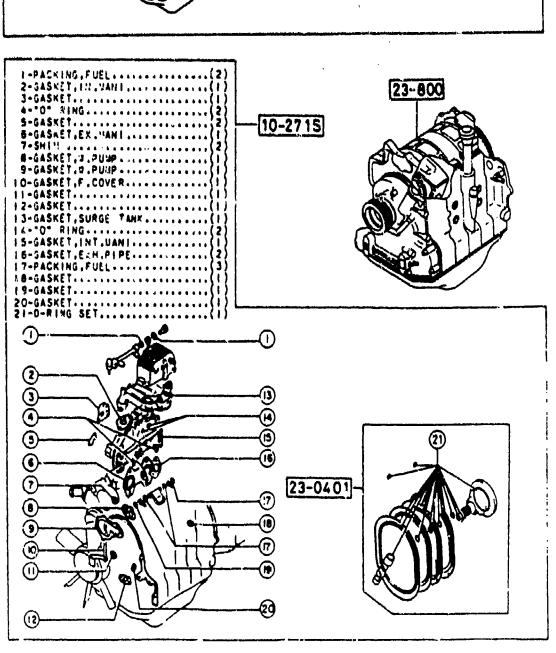
0000-88-120C - Wheel Lock Set 0000-87-120C-BP - Lock Blister Pack Refer to Accy. Bulletin XE-5 for more Wheel Lock information.

SECTION INDEX -- ENGINE

SURFING			FINITING		IOIT IIIDEX LITUITI			
OCHION	90CT HQ.	SCRON NAME	IOCARCH	98 (1, NO,	SECTION NAME	STATTING IOCATION	38 CT, NO.	SICTION HAVE
1 · C 3	10008	SHORT ENGINE BLOCK & GASKET SETS (W/O TURBO)	1 - C 6	1400B	OIL PUMP & FILTER (W/O TURBO)			
1 · D 3	1000BA	SHORT ENGINE & GASKET SETS (TURBO)	1 - £ 6	1400BA	OIL PUMP & FILTER (TURBO)			
1 · E 3	10308	ROTOR HOUSINGS (W:O TURBO)	1.G6	1500B	COOLING SYSTEM (W/O TURBO)			
I - F 3	1030BA		1 - 1 6	1500BA	COOLING SYSTEM (TURBO)			
1 - G 3	1040B	OIL PAN, FRONT & REAR HOUSING	1 · K 6	1580B	BRACKET, PULLEY & SELT			
1 · H 3	1040BA	(W/O TURBO) OIL PAN, FRONT & REAR HOUSING	1-16	1660	CLUTCH DISC & COVER (MANUAL) (W/O TURBO)			
1 - 1 3	11008	(TURBO) ECCENTRIC SHAFT & FLYWHEEL	1 · M 6	1600A	CLUTCH DISC & COVER (MANUAL) (TURBO)			
.13	1100BA	(W/O TURBO)	1.116	1700	TRANSMISSION CASE (MANUAL) (W/O TURBO)) 1	
		(TURBO) ROTORS & RELATED PARTS	1 · C 7	1700A	TRANSMISSION CASE (MANUAL) (TURBO)			
		(W O TURBO) ROTORS & RELATED PARTS	1-07	1710	TRANSMISSION GEARS (MANUAL) (W.'O TURBO)			
	13008	(TURBO)	1.67	1710A	TRANSMISSION GEARS (MANUAL) (TURBO)			
· N 3	1300BA	(W/O TURBO) INTAKE MAINIFOLD	1.17	1720	CHANGE CONTROL SYSTEM (MANUAL) (W/O TURBO)			
		(TURBO)	1 - K 7	1720A	CHANGE CONTROL SYSTEM (MANUAL) (TURBO)			
· C 4	13108	EXHAUST MANIFOLD (W O TURBO)	1.17	18008	ENGINE ELECTRICAL SYSTEM (W/O TURBO)			
· D 4	1310BA		1 - C 8	1800BA	ENGINE ELECTRICAL SYSTEM (TURBO)			
- G 4	13208	FUEL SYSTEM (W. O. TUKBO)	1-68	1830B	ALTERNATOR (W/O TURBO)		1	
- 1 4	13208A	FUEL SYSTEM (TURBO)	1 · G 8	18308A	ALTERNATOR (TURBO)		 	
- K 4	1330B	AIR CLEANER (W. O. TURBO)	1-48	18408	STARTER (W. O TURBO)			
. 1.4	1330BA	AIR CLEANER ITURBO)	1 - (8	1840BA	STARTER (TURBO)			
- M 4	13508	STARTING ASSIST SYSTEM	1-18	1850B	BATTERY		İ	
- N 4	13508A ₁	(W O TURED) STARTING ASSIST SYSTEM	1-K8	1910	TORQUE CONVERTER, OIL PUMP & PIPINGS (AUTOMATIC)		•	
	1	(TURBO) THROTTLE BODY COMPONENTS	1.18	1920	TRANSMISSION CASE & MAIN CONTROL SYSTEM (AUTOMATIC)			
		IM O TURSO!	1.09	i	CONTROL VALVE (AUTOMATIC)		!	
· D 5	1364BA	THROTTLE BODY COMPONENTS (TURBO)	1 - E 9	1	CLUTCHES & PLANETARY GEARS (AUTOMATIC)		!	
· F 5	13718	AIR PUMP & AIR CONTROL VALVE (W. O. TURBO)		i	GOVERNOR LOW & REVERSE PISTON (AUTOMATIC) MANUAL TINKAGE SYSTEM (AUTOMATIC)	!		
. F 5	1371BA	AIR PUMP & AIR CONTROL VALVE			GASKET & SEAL KIT (AUTOMATIC)			
- G 5	13808	EMISSION CONTROL SYSTEM (EXHAUST SIDE) (W. O. TURBO)				:		
K 5	13808A	EMISSION CONTROL SYSTEM (FXHALIST SIDE)						

1000B-1 SHORT ENGINE BLOCK & GASKET SETS (W/O TURBO)

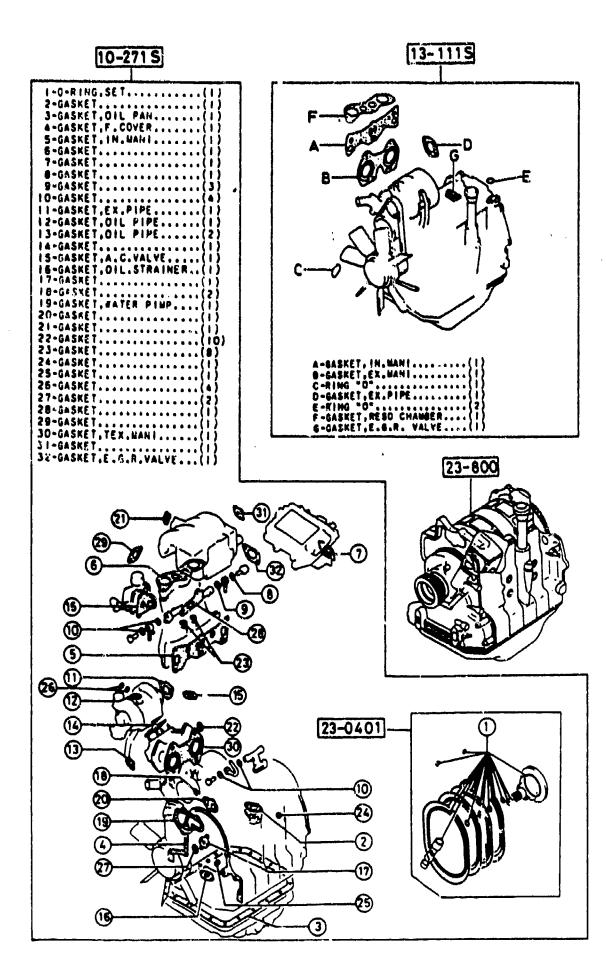




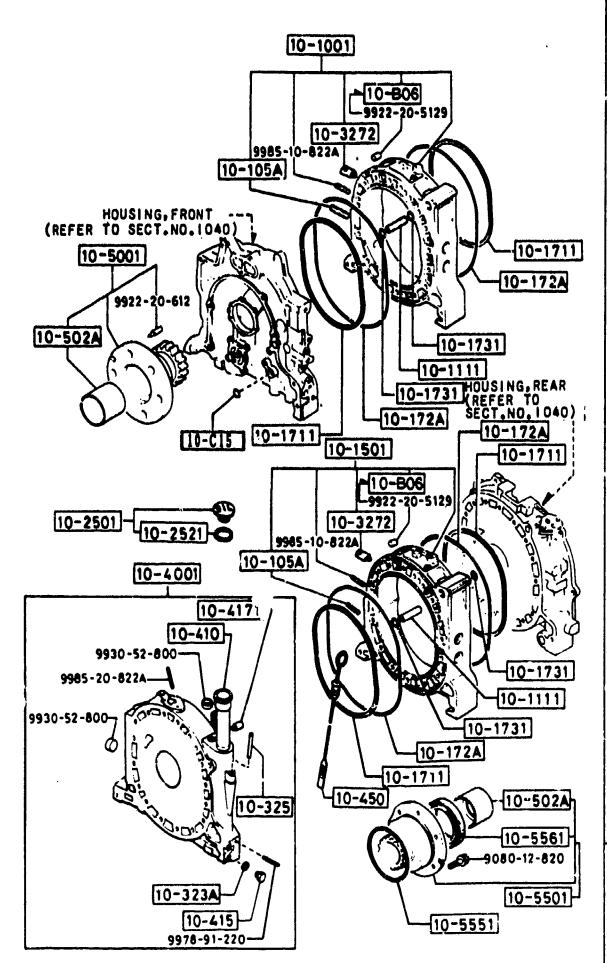
item no.	0-0006	DESCRIPTION	PART NO.	917	MODEL/DESCINATION	(EMARK)
	10 2715 13 1115 23 0401 23 800	GASKET SET, ENGINE GASKET SET, SUB-ENGINE O-RING SET ENGINE BLOCK, SHORT REFER TO PARTS BULL NOS. R-6 & R-8 FOR REBUILT ENGINE INFO.	8AF1-10-271B 8AF1-13-111A N326-10-560 N326-02-2000 N327-02-2000	1 1 1 1	M/T A/T	
		REFER TO SERV. BULL. NO. 046/88, CAT. 4 FOR AIR BLEED SOCKET INFO.				
				L.,		

 $\chi^{i} \circ V^{i} = V^{i} \circ V^{i} \circ V^{i}$

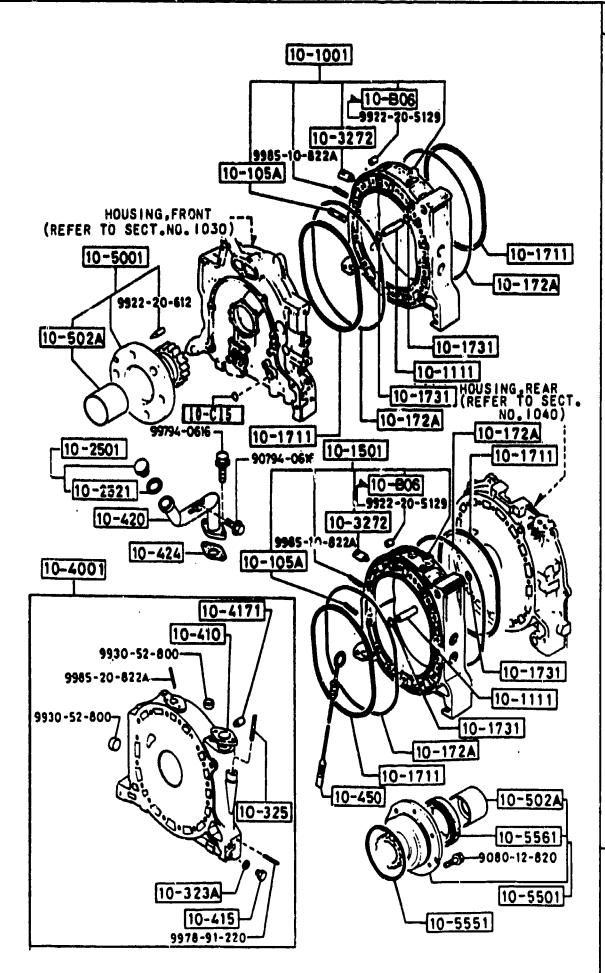
1000BA-7 SHORT ENGINE & GASKET SETS (TURBO)



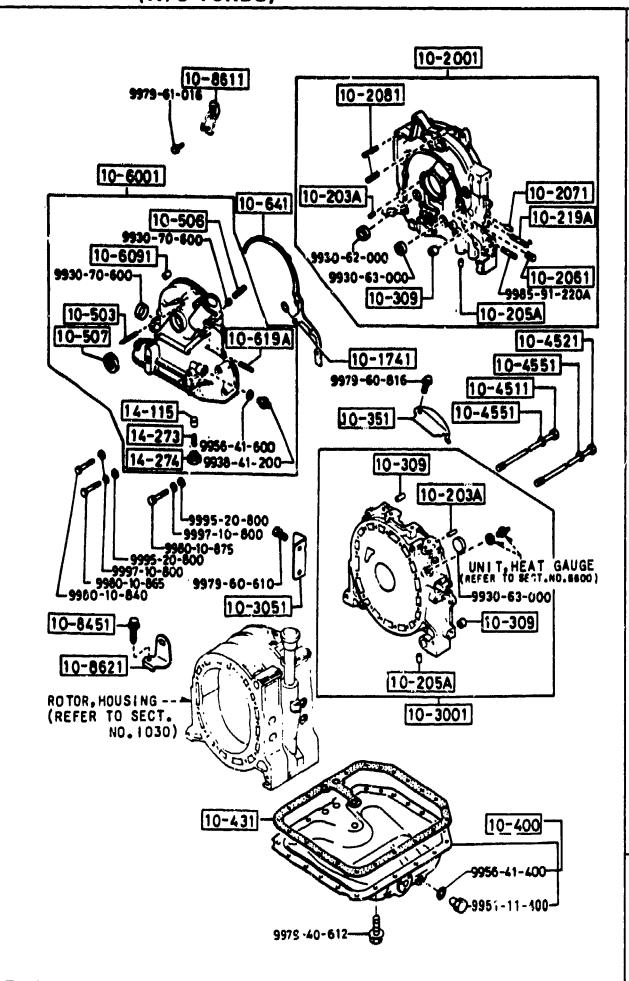
	,					
ITEM NO.	D-CODE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	BEMARKS
ITEM NO.		GASKET SET, ENGINE GASKET SET, SUB-JINGINE O-RING SET ENGINE BLOCK, SHORT REFER TO PARTS BULL. NOS. R-6 & R-8 FOR REBUILT ENGINE INFO. REFER TO SERV. BULL. NO. 046/88, CAT. 4 FOR AIR BLEED SOCKET INFO.	PART NO. 8AF4-10-2718 8AF3-13-111A N318-10-560 N332-02-2008	0 TY 1 1 1 1 1	MODEL/DESCRIPTION	REMARKS



19474 4 4 4 4			4.44.4.6			
ITEM NO.	D-C008	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	EEMAKS
	10 1001	HOUSING, ROTOR-FRONT	N326-10-810	1		
	10 105A	STUD, ROTOR HOUSING	0839-10-105	4		
	10 1111	DOWEL, TUBULAR	1757-10-111	4		
	10 1501	HOUSING, ROTOR-REAR	N326-10-B50C	1		
	10 1711	RING, SQUARE	N326-10-871A	4		
	10 172A	RING, SQUARE-OUTER	N326-10-872	4		
	10 1731	O-RING	N231-10-173	4		
	10 2501	CAP, OIL FILLER	8871-10-250	1		
	10 2521	GASKET, OIL CAP	8871-10-252	1	į	
	10 323A	GASKET, WATER DRAIN	N326-10-323	1		
	10 325	PIPE, DIPSTICK	N326-10-441	1		
	10 3272	PLUG, JET	N326-14-633	2		
	10 4001	HOUSING, INTERMEDIATE	N326-10-D00B	1		
	10 410	PIPE, OIL FILLER	N326-10-420	1		
	10 415	PLUG, SOCKET	N225-10-415	1		
	10 4171	JOINT, PIPE	8562-10-417	1		
	10 450	DIPSTICK	N326-10-4508	1		
	10 5001	GEAR, STATIONAR' -FRT.	3648-10-500	1		
	10 502A	BEARING, MAIN	0820-10-5028	2		
	10 5501	GEAR, STATIONARY-RR.	3648-10-550A	1		
	10 5551	O-RING	0813-10-555A	1		
	10 5561	SEAL, OIL	1668-10-556A	1		
	10 B06	PIN, SPRING	N326-10-806	4		6910-
			:			
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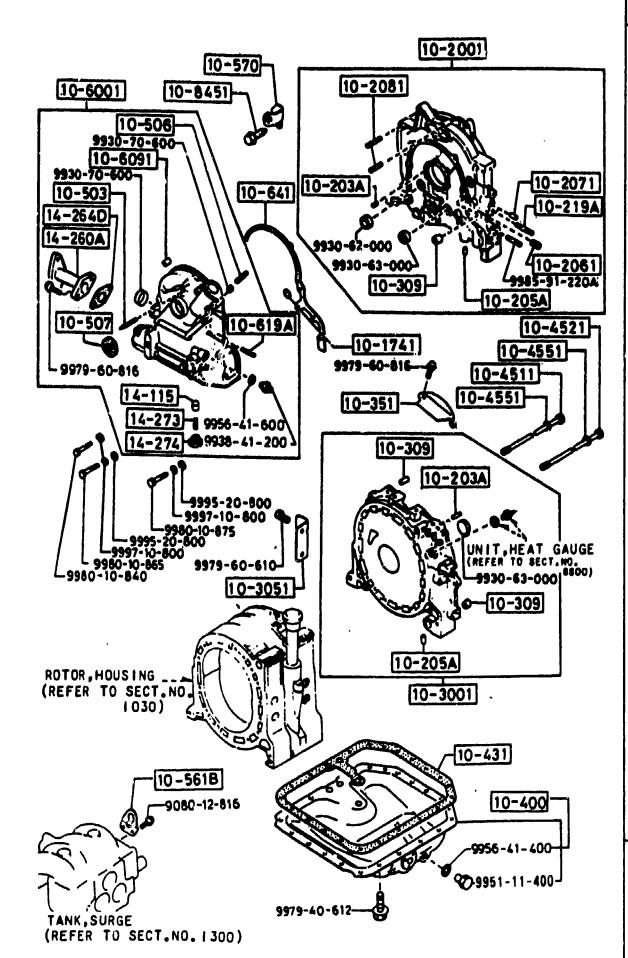


TEM NO.	D-COOE	DESCRIPTION	PART NO.	an	MODEL/DESCRIPTION	MEMARKS
	10 1001	HOUSING, ROTOR-FRONT	N332-10-B10	1		
	10 105A	STUD, ROTOR HOUSING	0839-10-105	4		
	10 1111	DOWEL, TUBULAR	1757-10-111	4		
	10 1501	HOUSING, ROTOR-REAR	N332-10-8508	11		
	10 1711	RING, SQUARE	N326-10-671A	4		
	10 172A	RING, SQUARE-OUTER	N326-10-872	4		
	10 1731	O-RING	N231-10-173	4		
	10 2501	CAP, OIL FILLER	887 1-10-250A	11		
	10 2521	GASKET, OIL CAP	8871-10-252	1		
	10 323A	GASKET, WATER DRAIN	N326-10-323	1		
	10 325	PIPE, DIPSTICK	N318-10-441	1		
	10 3272	PLUG, JET	N326-14-633	2		
	10 4001	HOUSING, INTERMEDIATE	N332-10-D008	1		
	10 410	PIPE, OIL FILLER	N318-10-D108	1		
	10 415	PLUG, SOCKET	N225-10-415	1		
	10 4171	JOINT, PIPE	8562-10-417	1		
	10 420	PIPE NO. 2, OIL FILLER	N332-10-420B	1 1		
	10 424	GASKET, OIL FILLER PIPE	N318-10-424	1		
	10 450	DIPSTICK	N332-10-450A	1		
	10 5001	GEAR, STATIONARY-FRT.	3648-10-500	1		
	10 502A	BEARING, MAIN	0820-10-5028	2		
	10 5501	GEAR, STATIONARY-RR.	3648-10-550A	1		
	10 5551	O-RING	0813-10-555A	1		
	10 5561	SEAL, OIL	1668-10-556A	1		
	10 806	PIN, SPRING	N326-10-B06	4		6910-

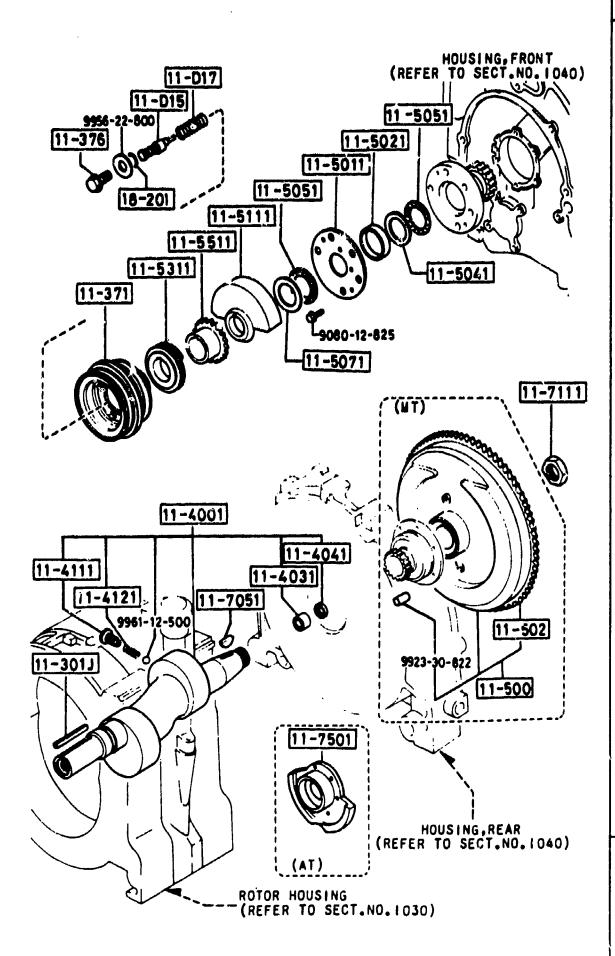


ITEM NO.	D-CODE	DESCRIPTION	PART NO.	977	MODEL/LESCRIPTION	MAKS
	10 1741	O-RING	N231-10-174	1		
	10 2001	HOUSING, FRONT	N326-10-C00C	1		
	10 203A	PIN, DOWEL	0839-10-203	2		
	10 205A	PLUG, BLIND	8562-10-205	4		
	10 2061	PLUG, BLIND	1757-10-206A	1		
	10 2071	PLUG, BLIND	1757-10-207A	1		
	10 2081	STUD	1757-10-208	4		
	10 219A	STUD, HOUSING	N249-10-219	1		
	10 3001	HOUSING, REAR	N326-10-C508	1		
	10 3051	COVER, DUST	N225-10-305	1		
	10 309	PIN, TUBULAR	1757-10-309	4		
	10 351	COVER, DUST	N304-10-351	1		
	10 400	PAN, OIL	N326-10-400E	1	FED.	
			N328-10-400E	1	CAL.	
	10 404	PLUG, DRAIN	99511-1400	1		
	10 431	GASKET, OIL PAN	N3Y6-10-427	1		
	10 4511	BOLT, TENSION	N326-10-E51	17		
	10 4521	BOLT, TENSION	N326-10-E52	1		
	10 4551	WASHER, SEAL	0839-10-455	18		
	10 503	PIN, TOP INDICATOR	8871-10-431	1		
!	10 506	STUD, FRONT COVER	N326-10-506	1		6901-
	10 507	SEAL, OIL	0820-10-605	1		
	10 6001	COVER, FRONT	N324-10-5008	1		
	10 4091	PIN, SPRING	1757-10-60 9	1		
	10 619A	STUD, COVER	N249-10-619	2		
	10 641	GASKET, FRONT COVER	8527-10-641	1		
	10 8451	BOLT	N307-10-845	1		
	10 8611	HANGER, ENGINE	N225-10-051	1		
	10 8621	HANGER, ENGINE	N304-10-8÷2	1		
	14 115	PLUNGER, CONTROL	0839-14-115	1		
	14 273	SPRING	0839-14-273A	1		
	14 274	PLUG	0839-14-274	1		
	99 384	JOINT, UNION	9938-41-200f	1		
	99 560	GASKET	9956-41-400	1		
			9956-41-600	1		

1040BA-1 OIL PAN, FRONT & REAR HOUSING (TURBO)

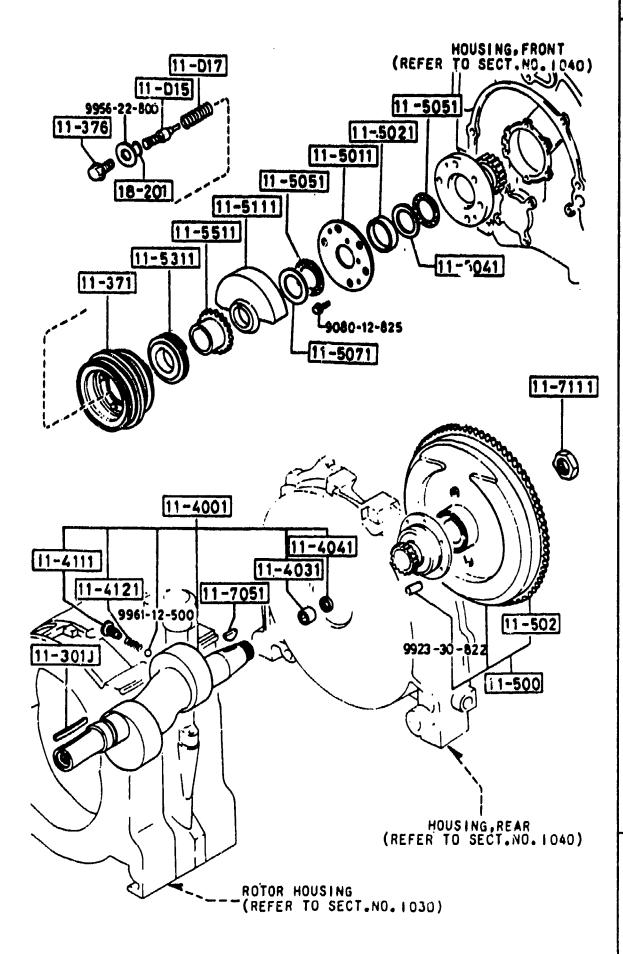


ITEM NO.	0-C006	DESCRIPTION	PART NO.	QTY	MCGEL/DESCRIPTION	RMARS
	10 1741	O-RING	N231-10-174	1		
	10 2001	HOUSING, FRONT	N318-10-C008	1		
İ	10 203A	PIN, DOWEL	0839-10-203	2		
	10 205A	PLUG, BLIND	8562-10-205	3		
	10 2061	PLUG, BLIND	1757-10-206A	1		
	10 2071	PLUG, KLIND	1757-10-207A	1		
ļ	10 2081	STUD	1757-10-208	4		
	10 219A	STUD, HOUSING	N249-10-219	1		
ļ	10 3001	HOUSING, REAR	N318-10-C50A	1		
Ì		<an></an>	N318-10-C508	1		
	10 3051	COVER, DUST	N225-10-305	1		
	10 309	PIN, TUBULAR	1757-10-309	4		
	10 351	COVER, DUST	N304-10-351	1		
	10 400	PAN, OIL	N326-10-400E	1	FED.	
			N328-10-400E	1	CAL.	
1	10 404	PLUG, DRAIN	99511-1400	1		
	10 431	GASKET, OIL PAN	N3Y6-10-427	1		
	10 4511	BOLT, TENSION	N326-10-E51	17		
	10 4521	BOLT, TENSION	N326-10-E52	1		
	10 4551	WASHER, SEAL	0839-10-455	18		
	10 503	PIN, TOP INDICATOR	8871-10-631A	1		
	10 506	STUD, FRONT COVER	N326-10-506	1		6901-
	10 507	SEAL, OIL	0820-10-605	1		
	10 56 18	HANGER, ENGINE-REAR	N318-10-566A	1		
}	10 570	BRACKET, HANGER-ENGINE	N318-10-570A	1		
	10 6001	COVER, FRONT	N318-10-500B	1		
	10 6091	PIN, SPRING	1757-10-609	;		
	10 619A	STUD, COVER	N249-10-619	2		
	10 641	GASKET, FRONT COVER	8527-10-641	1		
	10 8451	BOLT	N318-10-908	1		
	14 115	PLUNGER, CONTROL	0839-14-115	1		
	14 260A	PIPE, OIL OUTLET	N318-14-260	1		
Ì	14 264D	GASKET, OIL OUTLET PIPE	N318-14-264	1		
	14 273	SPRING	0839-14-273A	1 1		
ļ	14 274	PLUG	0839-14-274	1		
	99 384	JOINT, UNION	9938-41-200F	1		
	99 560	GASKET	9956-41-400	1 1		
			9956-41-600	1 1		
	.C22+	(100//				



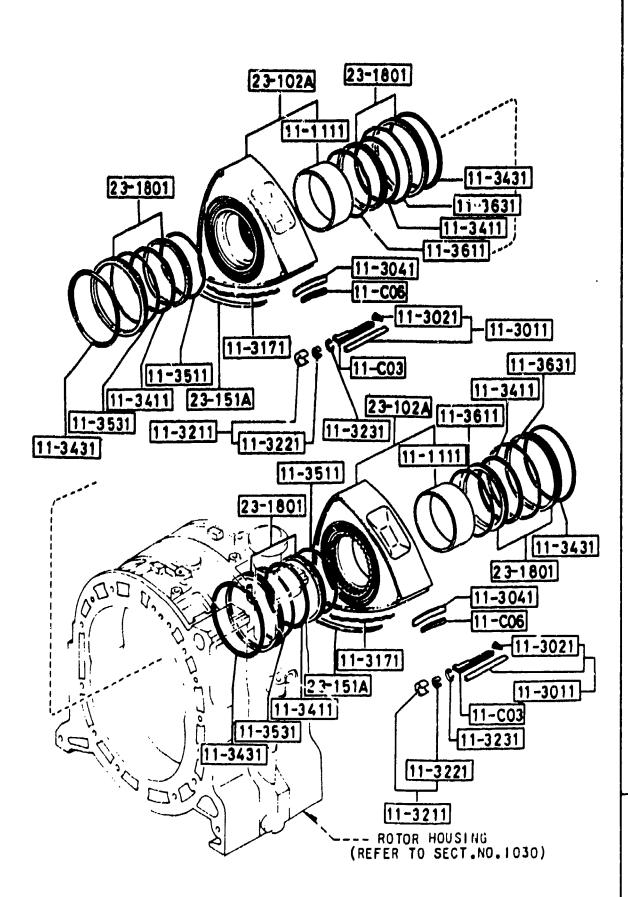
ITEM NO.	D-C006	DESCRIPTION	PAIT NO.	QTY	MODEL/DESCRIPTION	REMARKS
	11 301J	KEY, WOODRUFF-PULLEY	9923-60-571	1		
	11 371	PULLEY, CRANKSHAFT	N326-11-4008	1		
]	11 376	BOLT, PULLEY	N318-11-420A	1		
	11 4001	SHAFT, ECCENTRIC	N326-11-D00A	1	M/T	
			N327-11-D00A	1	A/T	
	11 4031	BEARING, NEEDLE	N326-11-D03	1	M/T	
	11 4041	SEAL, OIL	1881-11-404	1	M/T	
İ	11 4111	PLUG, OIL JET	N326-11-D11	2		
	11 4121	SPRING	0839-11-412	2		
	11 500	FLYWHEEL	N326-11-500	1	M/T	
	11 5011	PLATE	1011-11-501	1		
	11 502	GEAR, RING-FLYWHEEL	0866-11-702	1	M/T	
	11 5021	SPACER	0839-11-509	1	L=8MM	
l	1		0839-11-502	1	L=8.02MM	
			2839-11-506	1	L=8.08MM	
			0839-11-508	1	L=8.04MM	
			8519-11-517	1	L=8.06MM	
	11 5041		1011-11-504	1		
	11 5051	1	9813-11-505B	2		
	11 5071		1011-11-507	1		
]	115111		N326-11-D61A	1		
	11 5311	i	0839-11-531	1		
	11 5511	1	N326-11-D75	1		
ĺ	11 7051	i .	0820-11-705	1		
ļ	117111	· ·	0810-11-711	1		
	11 7501	·	N327-11-521A	1	A/T	
	11 D15	PELLET, THERMO-ECCENTRIC	N326-11-D15	1		
	11 017	SPRING, THERMO PELLET	N326-11-D17	1		
	18 201	O-RING	9954-10-1105	1		
	99 220	PIN	9923-30-822	3	M/T	7201-

1100BA-1 ECCENTRIC SHAFT & FLYWHEEL (TURBO)



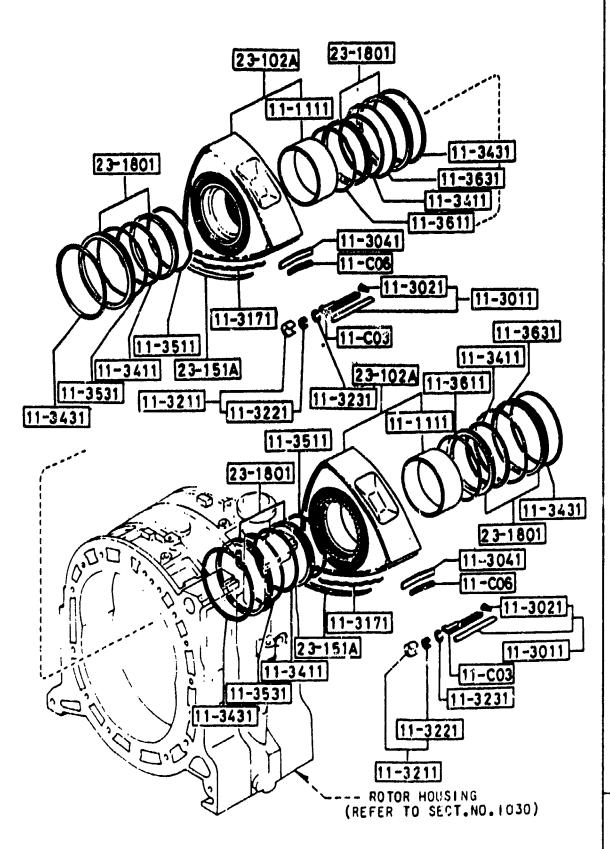
ITEM NO.	D-CODE	DESCRIPTION	PAIT NO.	٥~	MODEL/DES CONTION	REMARKS
	11 3013	KEY, WOODRUFF-PULLEY	99236-0571	1		
	11 371	PULLEY, CRANKSHAFT	N326-11-400B	į 1		
	11 376	BOLT, PULLEY	N318-11-420A	1		
	11 4001	SHAFT, ECCENTRIC	N326-11-D00A	1		
	11 4031	BEARING, NEEDLE	N326-11-D03	1		
	11 4041	SEAL, OIL	1881-11-404	1		
	11 4111	PLUG, OIL JET	N326-11-D11	2		
	11 4121	SPRING	0839-11-412	2		
	11 500	FLYWHEEL	N318-11-500A	1		
	11 5011	PLATE	1011-11-501	1		
	11 502	GEAR, RING-FLYWHEEL	N318-11-502A	1		
	11 5021	SPACER	0839-11-509	1	L=8MM	
			0839-11-502	1	L=8.02MM	
			0839-11-508	1	L=8.04MM	
			8519-11-517	1	L=8.06MM	
			0839-11-506	1	L=8.08MM	
	11 5041	PLATE, THRUST	1011-11-504	1		
	11 5051	·	0813-11-505B	2		
	11 507 1	WASHER, THRUST	1011-11-507	1		
	115111	WEIGHT, BALANCE	N326-11-D61A	1		
	11 5311	i '	0839-11-531	1		
	11 5511	GEAR, DRIVE-OIL PUMP	N326-11-075	1		
	117051		0820-11-705	1		
	117111	NUT, LOCK	0810-11-711	1		
	11 D15	PELLET, THERMO-ECCENTRIC	N326-11-D15	1		
	11 D17	SPRING, THERMO PELLET	N326-11-D17	1		
	18 201	O-RING	9954-10-1105	1		
	99 220	PIN	9923-30-822	3		7501-
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1110B-1 ROTORS & RELATED PARTS (W/O TURBO)



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ITEM NO.	D-C006	DESCRIPTION	FAIT NO.	Q1Y	MODEL/DESCRIPTION	BEHAR S
	11 1111	BEARING, ROTOR	1011-11-111	2		
	11 3011	SEAL, APEX	N326-11-C00B	6		
	11 3021	PIECE, SIDE	N326-11-C02	6		
	11 3041	SPRING, APEX SEAL	N326-11-C04A	6		
	11 3171	SPRING, SIDE SEAL	N326-11-C17	12		
	11 3211	SEAL, CORNER	N326-11-C20A	12		
	11 3221	PLUG, CORNER SEAL	N326-11-C22A	24		
	11 3231	SPRING, CORNER SEAL	1202-11-323	12		
	11 3411	O-RING, INNER	0820-11-341	4		
	11 3431	O-RING, OUTER	0820-11-341	4		
	11 3511	SPRING, FRTINNER	N225-11-351	2		
	11 3531	SPRING, FRTOUTER	1011-11-353A	2		
	11 3611	SPRING, REAR-INNER	N225-11-361	2		
	11 3631	SPRING, REAR-OUTER	1011-11-363A	2		
	11 C03	PIECE, 2ND-APEX SEAL	N326-11-C03A	6		
,	11 C06	SPRING, OUTER-APEX SEAL	N326-11-C06A	6		
	23 102A	ROTOR	N3Y6-11-800	2	W/O CHROMIUM PLATING	
,		<an></an>	N3Y6-11-810	2	W/O CHROMIUM PLATING	
	23 151A	SEAL, SIDE	N3Y6-11-C11	12		
	23 1801	SEAL SET, OIL	8871-23-180	4		
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1110BA-1 ROTORS & RELATED PARTS (TURBO)



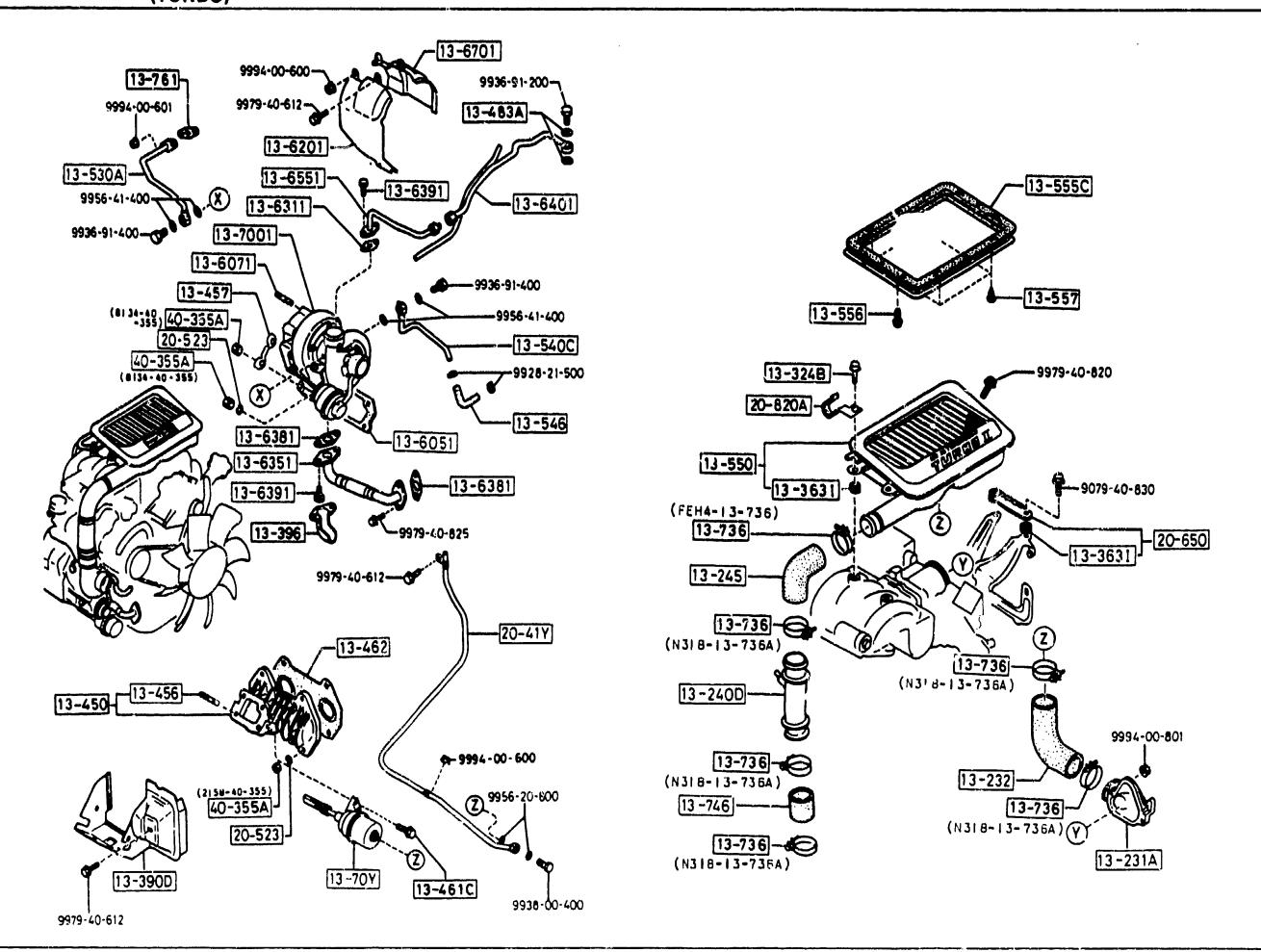
ITEM NO. D-CODE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	BEMARKS
11 111	BEARING, ROTOR	1011-11-111	2		······································
11 301	SEAL, APEX	N326-11-C008	6		
11 302	PIECE, SIDE	N326-11-C02A	6		
11 304	SPRING, APEX SEAL	N326-11-C04A	6		
11 317	SPRING, SIDE SEAL	N326-11-C17	12		
11 321	SEAL, CORNER	N326-11-C20A	12		
11 322	PLUG, CORNER SEAL	N324-11-C22A	24		
11 323	SPRING, CORNER SEAL	1202-11-323	12		
11 341	O-RING, INNER	0820-11-341	4		
11 343	O-RING, OUTER	1202-11-343	4		
11 351	SPRING, FRTINNER	N225-11-351	2		
11 353	SPRING, FRTOUTER	1011-11-353A	2		
11 361	SPRING, REAR-INNER	N225-11-361	2	-	
11 363	SPRING, REAR-OUTER	1011-11-363A	2		
11 C03	MECE, 2ND-APEX SEAL	N326-11-C03	6		
11 C06	i	N326-11-C06A	6		
23 102/	ROTOR	N3Y2-11-810A	2		
23 151	SEAL, SIDE	N3Y1-11-C11	12		
23 180	SEAL SET, OIL	8735-23-180	4		

13-1601

SECTION INDEX -- ENGINE

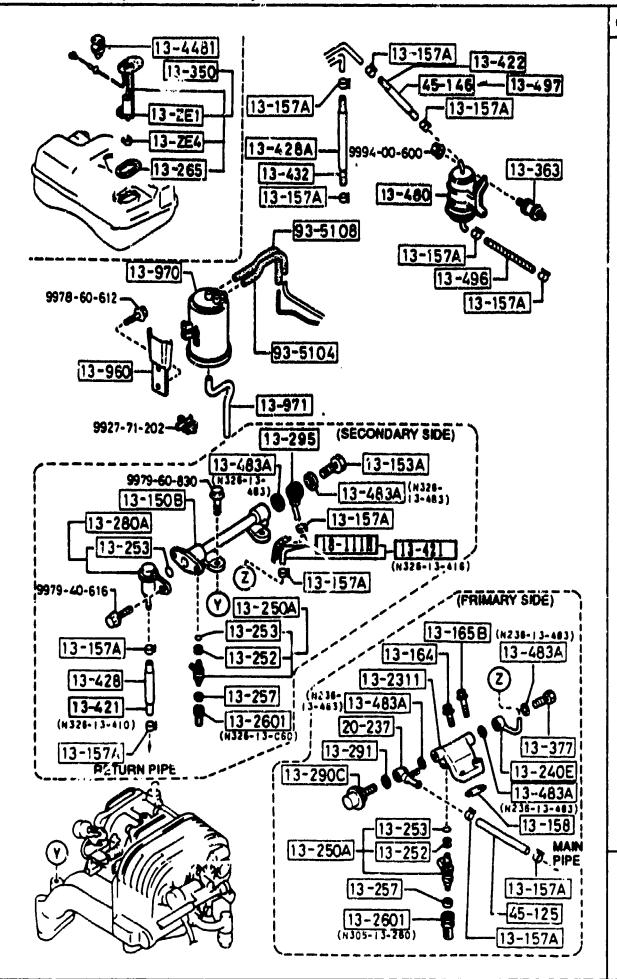
RATING LOCATION	977 HO.	SECTION HAVE	STATTING NOUNTON	SECT. NO.	SICTION NAME	STAPPING	90CT. HQ	SECTION NOME
· C 3	10008	SHORT ENGINE BLOCK & GASKET SETS (W O TURBO)	1 · K 5	1380BA		ECONON.		
· D 3	1000BA	SHORT ENGINE & GASKET SETS (TURBO)	1-C6	1400B	OIL PUMP & FILTER (W/O TURBO)			,
· £ 3	10368	ROTOR HOUSINGS (W-O TURBO)	1 - E 6	1400BA	OIL PUMP & FILTER (TURBO)			,
. F 3	10308A	ROTOR HOUSINGS (TURBO)	1.66	15008	CODLING SYSTEM (W/O TURBO)			;
· G 3	1040B	OIL PAN, FRONT & REAR HOUSING (W/ O TURBO)	1-16	1500BA	COOLING SYSTEM (TURBO)			
· H 3	1040BA		1 · K 6	1580B	BRACKET, PULLEY & BELT	j		
. 1 3	1100B	(TURBO) ECCENTRIC SHAFT & FLYWHEEL (W/O TURBO)	1-16	1600	CLUTCH DISC & COVER (MANUAL) (W/O TURBO)			
.13	1100BA		1 · M 6	1600A	CLUTCH DISC & COVER (MANUAL) (TURBO)		•	
· K 3	11108	ROTORS & RELATED PARTS (W/O TURBO)	1-N6	1700	TRANSMISSION CASE (MANUAL) (W/O TURBO)			
. 1 3	1110BA	ROTORS & RELATED PARTS (TURBO)		1700A	TRANSMISSION CASE (MANUAL) (TURBO)			
· M 3	13008	INTAKE MANIFOLD (W. O. TURBO)		1710	TRANSMISSION GEARS (MANUAL) (W/O TURBO)			
· N 3	13008A			1710A	TRANSMISSION GEARS (MANUAL) (TURBO)			
			1.17	1720	CHANGE CONTROL SYSTEM (MANUAL) (W/O TURBO)			
- C 4	13108	EXHAUST MANIFOLD (W-O TURBO)	1 - K 7	1720A	CHANGE CONTROL SYSTEM (MANUAL) (TURBO)		; ,	
· D 4	1310BA	EXHAUST MANIFOLD (TURBO)	1-17	18008	ENGINE ELECTRICAL SYSTEM (W/O TURBO)			
· G 4	13208	FUEL SYSTEM (W O TURBO)	1 · C &	1800BA	ENGINE ELECTRICAL SYSTEM (TURBO)		!	
-14	1320BA	FUEL SYSTEM (TURBO)	1-F8	1830B	ALTERNATOR (W:O TURBO)			
- K 4	1330B	AIR CLEANER (W O TURBO)	1 · G 8	1830BA	ALTERNATOR (TURBO)			
-14	13308A	AIR CLEANER (TURBO)	1 - H 8	1840B	STARTER (W O TURBO)			
- M 4	1350B	STARTING ASSIST SYSTEM (VV O TURBO)	1 - 1 8	1840BA	STARTER (TURBO)			
· N 4		STARTING ASSIST SYSTEM (TURBO)	1 - 18	j	BATTERY			
· 1			1 · K 8	1910	TORQUE CONVERTER, OIL PUMP & PIPINGS (AUTOMATIC)			
- C 5		THROTTLE BODY COMPONENTS (W. O. TURBO)	1-18	1920	TRANSMISSION CASE & MAIN CONTROL SYSTEM (AUTOMATIC)			
· D 5		THROTTLE BODY COMPONENTS (TURBO)	1.09	1	CONTROL VALVE (AUTOMATIC)			
· E 5	13718	AIR PLIMP & AIR CONTROL VALVE (W. O. TURBO)	1 - E 9 . 1 - H 9 .		GOVERNOR, LOW & REVERSE PISTON (AUTOMATIC)			
- F 5	1371BA	AIR PUMP & AIR CONTROL VALVE	1.19	1950	MANUAL LINKAGE SYSTEM (AUTOMATIC)		!	
. G 5	13808	EMISSION CONTROL SYSTEM (EXHAUST SIDE) (W. O. TURBO)	1.11	1960	GASKET & SEAL KIT (AUTOMATIC)	:	:	
			!			,	i	

1310B-1 EXHAUST MANIFOLD (W/O TURBO)		.		,			
	ITEM NO	0-CODE	DESCRIPTION	PART NO.	977	MODEL/DESCRIPTION	BEMARKS
		13 3801	PLATE, ABSORBER	N326-13-C80A	1		
		13 390D	INSULATOR, EXHAUST MANIFOLD	N326-13-390B	1		
		13 450	MANIFOLD, EXHAUST	N326-13 450	1		
	}	13 4538	4	N326-40-353	2		5903-
		13 462	GASKET, EXHAUST MANIFOLD	N326-13-461	1		
	1	40 355A	1	2158-40-355	4		
		40 398	STUD	N326-40-353	2		
9979-40-612							
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[17.450]							
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40-398					}		
40-355A 13-453B							
9997-11-000							
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9994-00-600							
9979-40-612							
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13 231A FIFE AIR N318-13-332B 1 1 13 220 13 240 1 13	REMARKS
13 2320 SAL, RUBBE N318-13-244C 1 1 1 1 1 1 1 1 1	
13 245 20 23 24 24 25 25 25 25 25 25	į
13 3248 13 3341 13 3	
13 3431 BURBER, INSULATION N314-13-2453 4 13 3700 INSULATOR, EPHAUST N324-13-450A 1 14 40	
13 3900 INSULATOR, REMAUST N332-13-380A 1	
MANIFOLD MANIFOLD	
13 456 STUD N318-13-456 4 13 457 WASHER, LOCK-TURBO N318-13-457 1 13 461C BOLT N318-13-458 2 13 461C GASKET, EHAUST MANIFOLD N318-13-458 2 13 4030 Pie, WATER INTARE-TURBO N318-13-461 1 13 500 CHARGER N318-13-500 1 13 500 CHARGER N318-13-500 1 13 500 CHARGER N318-13-540 1 13 501 CHARGER N318-13-540 1 13 502 RUBBER, SEALINITECCOLER N318-13-556 1 13 503 SEE ILLUSTRATION/S AT FRAME 1 - D 4 1 13 507 CHARGER N318-13-556 1 13 607 GASKET N318-13-557 4 13 607 GASKET N318-13-557 4 13 607 SASKET N318-13-557 4 13 607 SASKET N318-13-560 1 13 607 SASKET N318-13-560 1 13 607 SASKET N318-13-560 1 13 607 SASKET N318-13-560 1 13 607 SASKET N318-13-560 1 13 607 SASKET N318-13-607 3 13 607 SASKET N318-13-607 3 13 607 SASKET N318-13-607 1 13 607 SASKET N318-1	
13 457 MASHER, LOCK-TURBO N318-13-457 1 13 461C BOIT N318-13-458 2 13 462 GASKET, ERHAUST MANIFOLD N318-13-458 1 13 430A GASKET, ERHAUST MANIFOLD N318-13-481 1 13 430A GASKET, ERHAUST MANIFOLD N318-13-481 2 14 40A CARGER N318-13-550 1 15 40A CARGER N318-13-550 1 16 50A CHARGER N318-13-540 1 17 60A CHARGER N318-13-540 1 18 50A CHARGER N318-13-540 1 18 50A CHARGER N318-13-550 1 18 50B NATER-TURBO CHARGER N318-13-550 1 18 50B NATER-TURBO N318-13-550 1 18 50B NATER-TURBO N318-13-550 1 18 50B CHARGER N318-13-550 1 18 50B CHARGER N318-13-550 1 18 50B GASKET N318-13-557 4 18 50B GASKET N318-13-11 1 18 50B GASKET N318-13-11 1 18 50B GASKET, OIL PIPE N238-13-380C 1 18 50B ROPE N318-13-580 1 18 50B ROPE N318-13-580 1 18 50B GASKET, OIL PIPE N238-13-481 1 18 50B ROPE N318-13-580 1 18 50B ROPE N318-13-580 1 18 50B ROPE N318-13-580 1 18 50B ROPE N318-13-580 1 18 50B ROPE N318-13-580 1 18 50B ROPE N318-13-580 1 18 50B ROPE N318-13-580 1 18 50B ROPE N318-13-580 1 18 50B ROPE N318-13-580 1 18 50B ROPE N318-13-580 1 18 50B ROPE N318-13-580 1 18 50B ROPE N318-13-580 1 18 50B ROPE N318-13-580 1 18 50B ROPE N318-13-580 1 18 50B ROPE N318-13-580 1 18 50B ROPE N318-13-580 1 18 50B ROPE N318-13-580 1 18 50B ROPE N318-13-580 1 18 50B ROPE N318-13-380 1 18 50B ROPE N318-13-380 1 18 50B ROPE N318-13-380 1 18 50B ROPE N318-13-380 1 18 50B ROPE N318-13-380 1 18 50B ROPE N318-13-380 1 18 50B ROPE N318-13-481 1 18 50B ROPE N318-13-481 1 18 50B ROPE N318-13-481 1 18 50B ROPE N318-13-481 1 18 50B ROPE N318-13-481 1 18 50B ROPE	
CHARGER 13 461C 13 402 ASSET, EHAUST MANIFOLD N318-13-453 13 430 ASSET, EHAUST MANIFOLD N318-13-453 13 430 ASSET, EHAUST MANIFOLD N319-13-530 1 CHARGER N319-13-540 1 CHARGER N319-13-55	
13 402 GASKET, EXHAUST MANIFOLD N318-13-461 1 1 1 1 1 1 1 1 1	
13 483A GASKET N236-13-483 2 13 530A PHE, WATER INTAKE-TURBO N318-13-530 1 13 540C CHARGER N319-13-530A 1 13 540 CHARGER N319-13-540 1 13 540 CHARGER N318-13-540 1 13 540 CHARGER N318-13-540 1 13 540 CHARGER N318-13-540 1 13 550 CHARGER N318-13-550 1 13 555 SEE ILLUSTRATION/S AT FRAME 1 - D 4 1 14 55 SEE ILLUSTRATION/S AT FRAME 1 - D 4 1 15 56 SEE ILLUSTRATION/S AT FRAME 1 - D 4 1 16 56 CHARGER N318-13-557 4 17 560 CHARGER N318-13-557 4 18 560 CHARGER N318-13-57 4 18 560 CHARGER N318-13-57 4 18 560 CHARGER N318-13-57 4 18 560 CHARGER N318-13-57 4 18 560 CHARGER N318-13-57 4 18 560 CHARGER N318-13-580 1 18 560 CHARGER N318-13-580 1 18 560 CHARGER N318-13-580 1 18 560 CHARGER N318-13-580 1 18 560 CHARGER N318-13-580 1 18 560 CHARGER N318-13-580 1 18 560 CHARGER N318-13-580 1 18 560 CHARGER N318-13-580 1 18 560 CHARGER N318-13-580 1 18 560 CHARGER N318-13-580 1 18 560 CHARGER N318-13-580 1 18 560 CHARGER N318-13-380 1 18 560 CHARGER N318-13-700 1 18 560 CHARGER N318-13-700 1 18 560 CHARGER N318-13-700 1 18 560 CHARGER N318-13-700 1 18 560 CHARGER N318-13-700 1 18 560 CHARGER N318-13-700 1 18 560 CHARGER N318-13-700 1 18 560 CHARGER N318-13-700 1 18 560 CHARGER N318-13-500 1 18 560 CHARGER N318-13-500 1 18 560 CHARGER N318-13-500 1 18 560 CHARGER N318-13-500 1 18 560 CHARGER N318-13-500 1 18 560 CHARGER N318-13-500 1 18 560 CHARGER N318-13-500 1 18 560 CHARGER N318-13-500 1 18 560 CHARGER N318-13-500 1 18 560 CHARGER N318-13-500 1 18 560 CHARGER N318-13-500 1 18 560 CHARGER N318-13-500 1 18 560 CHARGER N318-13-500 1 18	
13 530A PPC, WATER INTAKE-TURBO N318-13-530 1 13 540C CPARGER N318-13-540 1 13 540 CHARGER N318-13-540 1 13 546 MOSE, WATER OUTLET-TURBO N318-13-540 1 13 550 INTERCOOLER N332-13-550 1 13 555 RUBBER, SEAL-INTERCOOLER N318-13-555A 1 13 556 SCPW, SEAL N318-13-555A 1 13 557 CUP, SEAL RUBBER-INTERCOOLER N318-13-556A 4 RUBBER-INTERCOOLER N318-13-57 4 13 6071 STO	
13 540C CHARGER N319-13-530A 1	
13 540C CIPE, WATER OUTLET-TURBO N319-13-540 1	-6401
CHARGER 13 546 HOSE, WATER-TURBO CHARGER WATER-FIFE 13 550 INTERCOOLER N318-13-546 1	6401-
WATER-PIPE 13 550 13 555C 13 556 SEE ILLUSTRATION/S AT FRAME 1 - D 4 13 557 SEE ILLUSTRATION/S AT FRAME 1 - D 4 13 557 SEE ILLUSTRATION/S AT FRAME 1 - D 4 13 557 CUP, SEAL RUBBER-INTERCOOLER 13 6051 13 6051 13 6051 13 6071 14 6071 15 6071 16 6071 17 6071 18 6071 18 6071 19 6071	
13 555C RUBBER, SEAL-INTERCOOLER N318-13-555A 1 SCEE ILLUSTRATION/S AT FRAME 1 - D 4 13 557 CLIP, SEAL RUBBER-INTERCOOLER N318-13-557 4 13 6051 GASKET N318-13-571 1 13 6051 STUD N253-13-607A 3 13 601 INSULATOR, TURBO N332-13-380C 1 13 6351 PIPE, OIL OUTLET N318-14-290 1 13 6351 GASKET, OIL PIPE N236-13-635 2 13 6381 GASKET, OIL PIPE N236-13-639 4 13 6351 PIPE, OIL OUTLET N318-14-270B 1 13 6351 PIPE, OIL INLET N318-14-270B 1 13 6351 PIPE, OIL INLET N318-14-270B 1 13 6551 PIPE, OIL INLET N318-14-280C 1 13 6701 INSULATOR, TURBO N332-13-38XC 1 13 6701 INSULATOR, TURBO N332-13-38XC 1 13 7001 CHARGER, TURBO N318-13-700C 1	
13 556 SCPEW, SEAL RUBBER-INTERCOOLER N319-13-556A 4 13 557 CLIP, SEAL RUBBER-INTERCOOLER N318-13-557 4 13 6051 GASKET N318-13-711 1 13 6071 13 6071 13 6071 13 6071 13 6311 GASKET, OIL PIPE N236-13-631 1 13 6381 GASKET, OIL PIPE N236-13-638 2 13 6391 BOLT, OIL PIPE N236-13-639 4 13 6401 PIPE, OIL UNLET N318-14-270B 1 13 6551 PIPE, OIL INLET N318-14-270B 1 13 6701 INSULATOR, TURBO N332-13-38KC 1 13 6701 INSULATOR, TURBO N318-13-700C 1 13 6701 INSULATOR, TURBO N318-13-700C 1 14 6701 INSULATOR, TURBO N318-13-700C 1 15 7001 CHARGER, TURBO N318-13-700C 1	
SEE ILLUSTRATION/S AT FRAME 1 - D 4 13 557 CLIP, SEAL RUBBER-INTERCOOLER N318-13-557 4 13 6051 GASKET N318-13-3607A 3 13 6201 N253-13-607A 3 N32-13-380C 1 N38-13-567 N318-14-290 N318-14-290 N318-14-290 N318-14-290 N318-14-270B N318-13-700C N318-13-700C	
13 6051 GASKET N318-13-711 1 1 1 1 1 1 1 1 1	
13 6071 STUD N253-13-607A 3 1 13 6201 INSUIATOR, TURBO N332-13-380C 1 1 13 6351 PIPE, OIL OUTLET N318-14-290 1 13 6391 BOLT, OIL PIPE N236-13-638 2 13 6391 BOLT, OIL PIPE N236-13-639 4 13 6401 PIPE, OIL INLET N318-14-270B 1 13 6551 PIPE, OIL INLET N318-14-280C 1 13 6701 INSUIATOR, TURBO N322-13-38XC 1 13 7001 CHARGER, TURBO N318-13-700C 1	
13 6201 INSULATOR, TURBO N332-13-380C 1	
13 6311 GASKET, OIL PIPE N236-13-631 1 13 6351 PIPE, OIL OUTLET N318-14-290 1 13 6381 GASKET, OIL PIPE N236-13-638 2 13 6391 BOLT, OIL PIPE N236-13-639 4 13 6401 PIPE, OIL INLET N318-14-270B 1 13 6551 PIPE, OIL INLET N318-14-280C 1 13 6701 INSULATOR, TURBO N332-13-38XC 1 13 7001 CHARGER, TURBO N318-13-700C 1	
13 6351 PIPE, OIL OUTLET N318-14-290 1 13 6381 GASKET, OIL PIPE N236-13-638 2 13 6391 BOLT, OIL PIPE N236-13-639 4 13 6401 PIPE, OIL INLET N318-14-270B 1 13 6551 PIPE, OIL INLET N318 14-280C 1 13 6701 INSULATOR, TURBO N32-13-38XC 1 13 7001 CHARGER, TURBO N318-13-700C 1	
13 6381 GASKET, OIL PIPE N236-13-638 2	
13 6391 BOLT, OIL PIPE N236-13-639 4 13 6401 PIPE, OIL INLET N318-14-270B 1 13 6551 PIPE, OIL INLET N318 14-280C 1 13 6701 INSULATOR, TURBO N322-13-38XC 1 13 7001 CHARGER, TURBO N318-13-700C 1	
13 6401 PIPE, OIL INLET N318-14-270B 1 13 6551 PIPE, OIL INLET N318 14-280C 1 13 6701 INSULATOR, TURBO N332-13-38XC 1 13 7001 CHARGER, TURBO N318-13-700C 1	
13 6551 PIPE, OIL INLET N318 14-280C 1 13 6701 INSULATOR, TURBO N322-13-38XC 1 13 7001 CHARGER, TURBO N318-13-700C 1	
13 6701 INSULATOR, TURBO N332-13-38XC 1 13 7001 CHARGER, TURBO N318-13-700C 1	
13 7001 CHARGER, TURBO N318-13-700C 1	
I the tall t	
13 736 CLAMP, HOSE-A.I. PIPE SIDE FEH4-13-736 1	
N318-13-736A 5	
13 746 JOINT, RUBBER N236-13-746A 1	
13 761 GASKET N318-13-164A 1	
6401 FC33* -140158	

310BA-3	EXHAUST MANIFOLD (TURBO)							
		ITEM NO.		DESCRIPTION	FAIT NO.	977	MODEL/DESCRIPTION	REMARKS
			3	PIPE, AIR-VALVE ACTUATOR WASHER, PLAIN	N332-20-41YD E508-20-523	1 6		
			1	BRACKET, INTERCOOLER	N318-13-56X	1		
				CLIP, WATER HOSE-BY, A.C.V.	N318-20-820	1		
			40 355A	NOI	8134-40-355	4		
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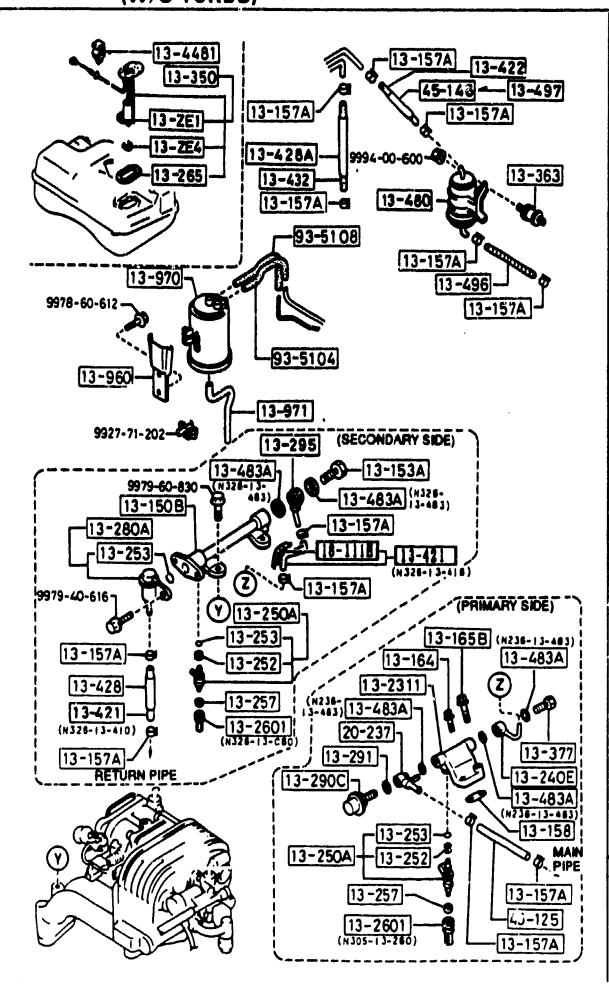


ITEM NO.	0-C006	DESCRIPTION	MAT NO.	QTY	MODEL/DESCRIPTION	MEMARS
-	13 1508	DISTRIBUTOR, FUEL	N326-13-151A	1		
1	13 153A	BOLT, CONNECTOR	N326-13-153	1		
1	13 157A	CLIP	8574-13-157	12		
1	13 158	INSULATOR, FUEL DISTRIBUTOR	N324-13-158	1		
1	13 164	BOLT, FUEL DISTRIBUTOR	N326-13-164	1		
1	13 165 8	BOLT, FUEL DISTRIBUTOR REAR SIDE	N326-13-165	1		
1	13 2311	PIPE, DELIVERY	N327-13-151	1		
1	13 240E	MPE, CONNECTOR	N326-13-285	١		
	13 250A	INJECTOR, FUEL	N326-13-250	4		-7601
		REFER TO SERV. BULL. NO. 049/88, CAT. 4 FOR MORE INFO.				
			N327-13-250	4		7601-
	13 252	GIOMMET	8574-13-252	4		
	13 253	O-RING	8574-13-253	5		
1	13 257	INSULATOR, INJECTION	N326-13-257	4		
1	13 2601	SOCKET, AIR BLEED	N326-13-C60	2		
			N305-13-260	2		
1	13 265	GASKET	N324-60-962	1		
1	13 280A	PRESSURE REGULATOR, FUEL	N324-13-280	1		
[1	13 290C	DAMPER, PULSATION	N304-13-230	1		
1	13 291	GASKET	N304-13-291	1		
	13 295	CONNECTOR, FUEL	N326-13-2958	1		
1	13 350	PUMP, FUEL	N326-13-350A	1		
1	13 363	RUBBER, INSULATION	N236-13-363	2		
1	13 377	BOLT, CONNECTOR	0552-13-377	1	•	
1	13 421	HOSE, FUEL MAIN	N326-13-410	1		
			N326-13-416	1		
1	13 422	PIPE-FUEL	FE69-13-496	1		-5 8 01
	ļ		8574-13-422	1		5801-
1	13 428	PROTECTOR	N326-13-428A	1		
	13 428A	PROTECTOR	FE87-13-428	1		
1	13 432	HOSE, FUEL	N326-13-431B	1		5A01-
1	13 4481	CLIP	N326-20-811	1		
1	13 480	FILTER, FUEL	N326-20-490	1		
1	13 483A	GASKET	N236-13-483	3		
			N326-13-483	2		
1	13 496	HOSE, FUEL	N326-13-49XC	1		
1	13 497	HOSE, FUEL	N327-13-497	2		-5A01
				1		5A01-
1	13 960	BRACKET, CANISTER	N326-13-961A	1		

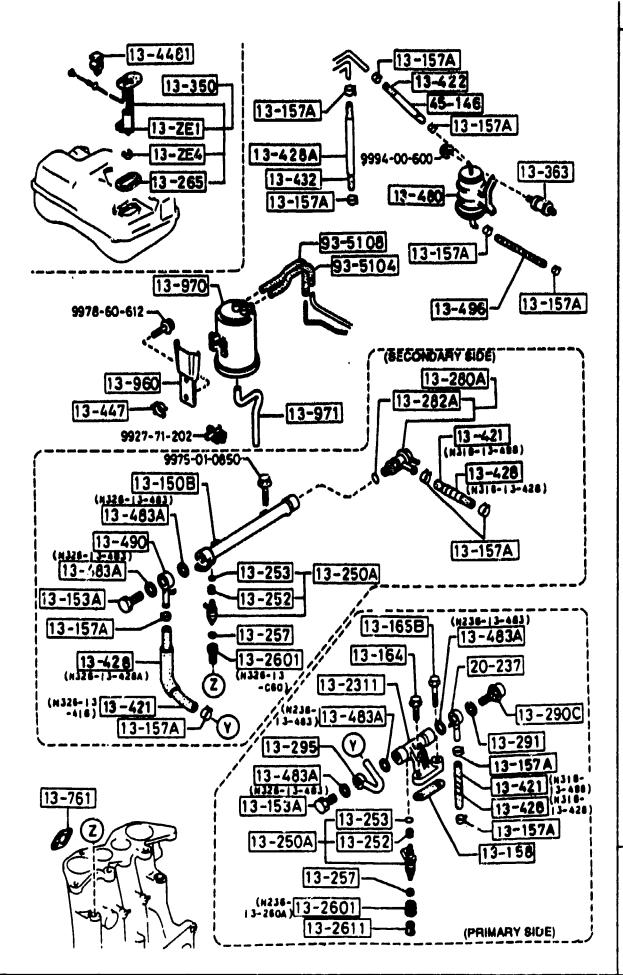
5A01 FC33* -107570

5B01 FC33* -113629

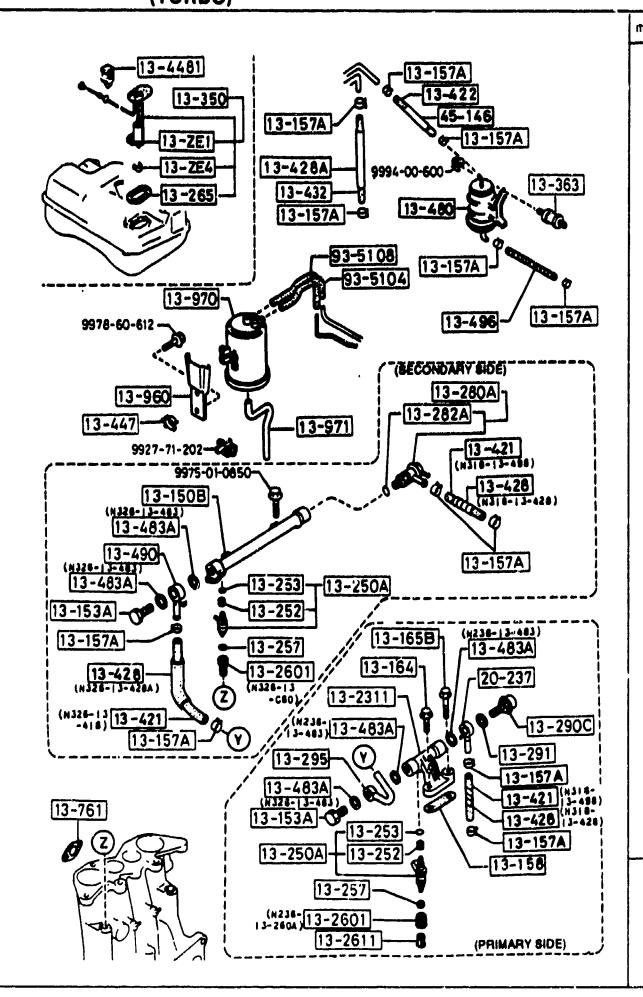
7601 FC33* -550168



ITEM NO.	D-COOE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	BEAMAIKS
	13 970	CANISTER	N326-13-970	1		
	13 971	HOSE, VENTILATION	N326-13-971	1		
	13 ZE1	FILTER, FUEL PUMP	N327-13-ZE1	1		
	13 ZE4	WASHER, LOCK-PUMP FILTER	FEH2-13-ZE4	1		
	20 237	CONNECTOR, FUEL	N326-13-2758	1		
	45 125	HOSE, FUEL	FA66-45-125A	1		5A01-
	45 146	PROTECTOR, FUEL HOSE	8116-45-146	1		5A01-
	93 5104	HOSE	9935-10-4999	1		
	93 5108	HOSE	9935-10-8999	1		
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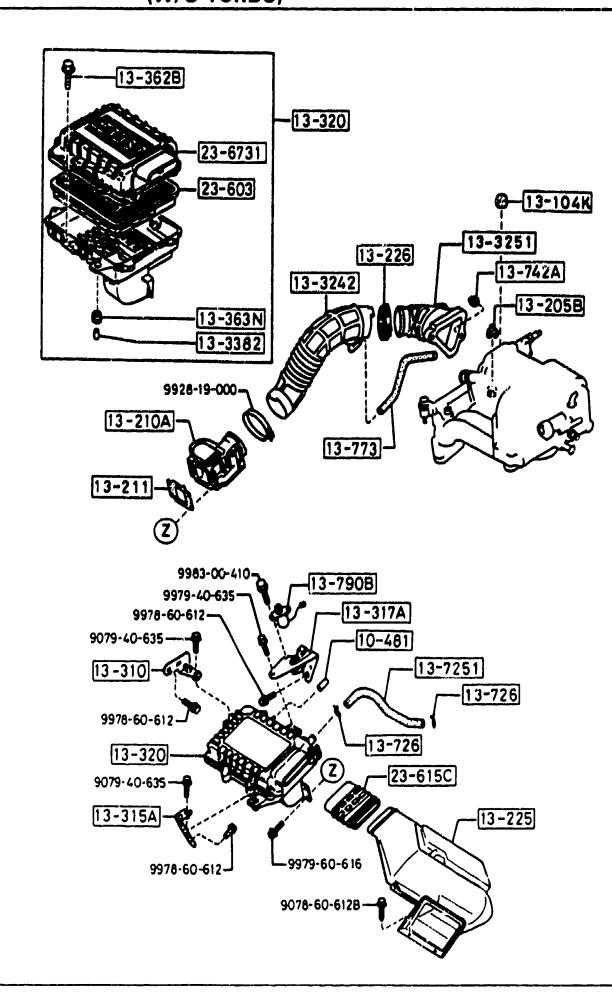


ITEM NO.	0-COOE	DESCRIPTION	PART NO.	977	MODEL/DESCRIPTION	REMARKS
	13 1508	DISTRIBLITOR, FUEL	N333-13-151	1		
•	13 153A	BOLT, CONNECTUR	N326-13-153	2		
	13 157A	CLIP	8574-13-157	12		
	13 158	INSULATOR, FUEL DISTRIBUTOR	N324-13-158	1		
	13 164	BOLT, FUEL DISTRIBUTOR	N326-13-164	1		
	13 1458	BOLT, FUEL DISTRIBUTOR REAR SIDE	N326-13-165	1		
	13 2311	PIPE, DELIVERY	N332-13-151	11		
	13 250A	INJECTOR, FUEL	N318-13-250	4		-7401
		REFER TO SERV. BULL. NO. 049/88, CAT. 4 FOR MORE INFO.				
			N319-13-250	4		7601-
	13 252	GROMMET	8574-13-252	4		
	13 253	O-RING	8574-13-253	4		
	13 257	INSULATOR, INJECTION	N326-13-257	4		
:	13 2601	SOCKET, AIR BLEED	N326-13-C60	2	,	
	:		N234-13-260A	2		
	13 2611	PLATE, MIXING	N236-13-261	2		
	13 265	GASKET	N326-60-962	11		
	13 280A	PRESSURE REGULATOR, FUEL	N318-13-280	1 1		
	13 282A	O-RING, PRESSURE REGULATOR	N253-13-282	1		
	13 290C	DAMPER, PULSATION	N304-13-230	11		
	13 291	GASKET	N304-13-291	1		
	13 295	CONNECTOR, FUEL-FUEL DISTRIBUTOR	N318-13-295A	1		
	13 350	PUMP, FUEL	N318-13-350A	1		
	13 363	RUBBER, INSULATION	N236-13-363	2		
	13 421	HOSE, FUEL MAIN	N326-13-416	1		
			N318-13-498	2		
	13 422	PIPE-FUEL	8574-13-422	11		
	13 428	PROTECTOR	N318-13-428	2		
			N326-13-428A	11		
	13 428A	PROTECTOR	FE87-13-428			
	13 432	HOSE, FUEL	N326-13-4318			
	13 447	CUP	N326-13-447	2		
	13 4481	CUP	N326-20-811	1		
	13 480	FILTER, FUEL	N326-20-490	1		
	13 483A	GASKET	N236-13-483	3		
			N324-13-483	4		
	13 490	CONNECTOR, FUEL	N318-13-285		:	
	13 496	HOSE, FUEL	N326-13-49XC	11		
	13 761	GASKET	N318-13-164A	11		
7601	FC33*	-550168	·			

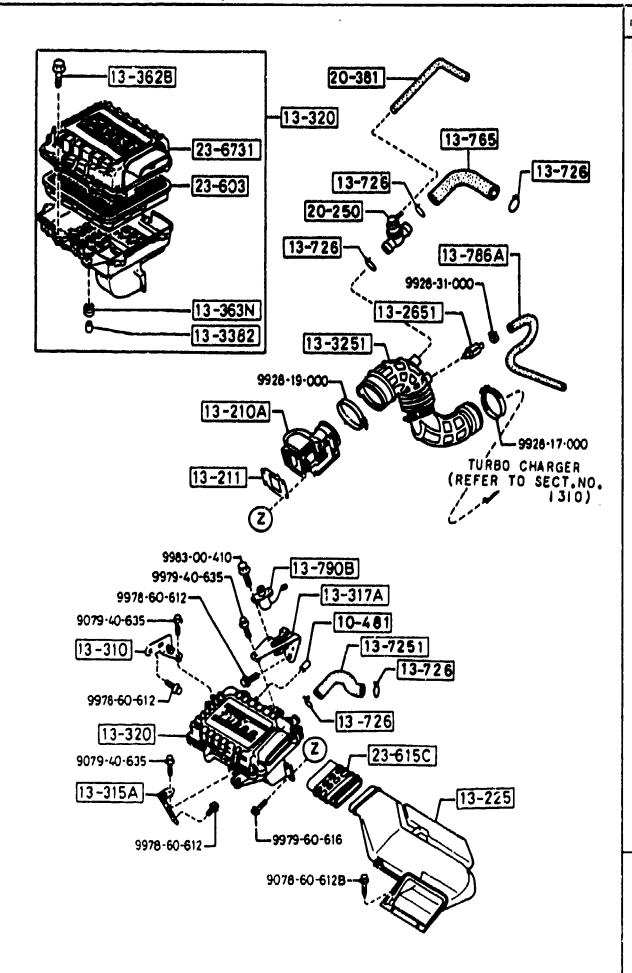


TEM NO.	D-C008	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	REALAIKS
	13 960	BRACKET, CANISTER	N326-13-961A	1		
	13 970	CANISTER	N326-13-970	1		
	13 971	HOSE, VENTILATION	N326-13-971	1		
	13 ZE1	FILTER, FUEL PUMP	N327-13-ZE1	1		
	13 ZE4	WASHER, LOCK-PUMP FILTER	FEH2-13-ZE4	1		
	20 237	CONNECTOR, FUEL	N318-13-275	1		
	45 146	PROTECTOR, FUEL HOSE	8116-45-146	1		
l	93 5104	HOSE	9935-10-4999	1		
	93 5108	HOSE	9935-10-8999	1		
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1330B-1 AIR CLEANER (W/O TURBO)

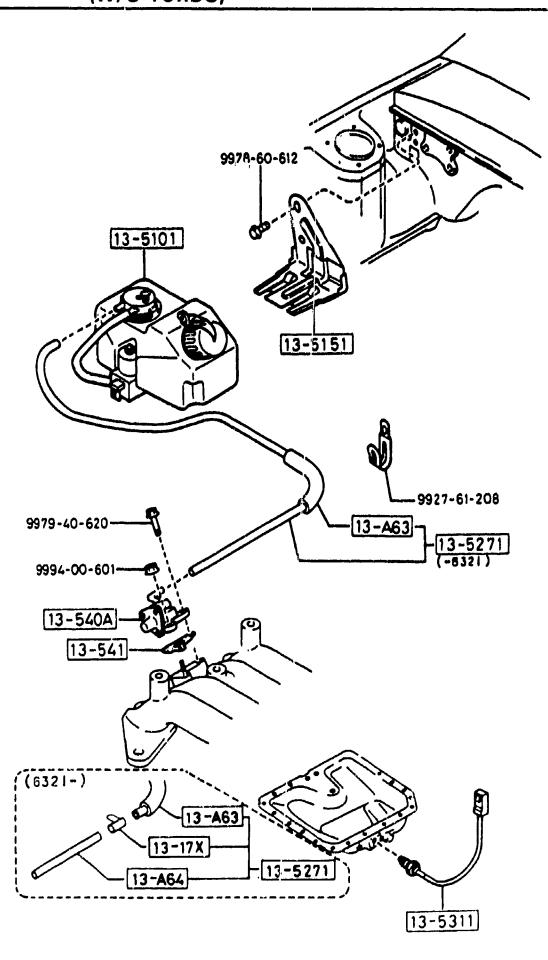


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ITEM NO.	0-0006	DESCRIPTION	PART NO.	977	MODEL/DESCRIPTION	MAAARKS
	10 481	CAP	2306-10-481	1	FED.	
	13 104K	CAP, BLIND	N326-13-104	1		
	13 2058	CAP, IDLE SWITCH	1481-13-205C	1		
	13 210A	METER, AIR FLOW	N326-13-210	1		
	13 211	GASKET	N326-13-211C	1		
	13 225	DUCT, FRESH AIR	N326-13-201D	1		
	13 226	CLAMP, HOSE	FE05-13-240	1		
	13 310	BRACKET, AIR CLEANER	N325-20-200A	1		
	13 315A	BRACKET, AIR CLEANER	N326-20-210A	1		
	13 317A	BRACKET, AIR CLEANER	N326-20-2208	1		
	15 120	CLEANER, AIR	N326-13-3208	1		
	13 3242	HUSE, AIR INTAKE	N326-13-222B	1		
	13 3251	DUCT, AIR	N326-13-221A	1		
	13 3382	SPACER	FE51-13-329	3		
	13 3628	SCRW	N326-13-Z34A	8		
	13 363N	RUBBER, MOUNTING	FE51-13-363	3		
	l .	HOSE, AIR	N326-20-751	1		
	13 726	CLIP, AIR HOSE	1480-13-726	2		
	13 742A	NUT, CAP	N236-13-742	2		
	13 773	HOSE, AIR-BY-PASS	N326-13-773A	1		
	13 7908	RESISTOR, VARIABLE	N236-13-7908	1		
	23 603	ELEMENT, AIR CLEANER	N326-13-240	1		
	23 615C	DUCT, FRESH AIR	N326-13-202A	1		
	23 6731	COVER, AIR CLEANER	N326-13-Z01	1		
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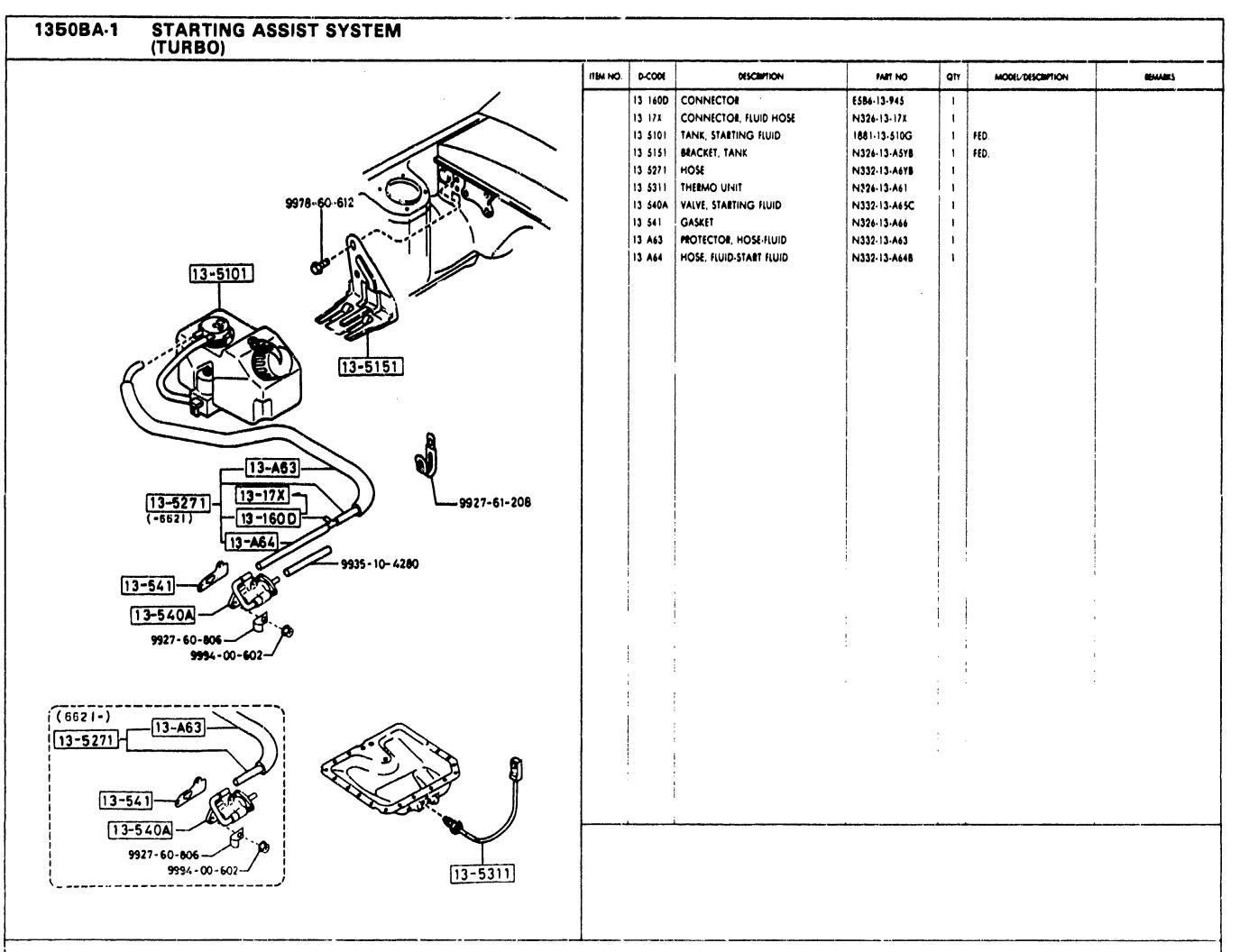


ITEM NO.	D-CODE	DESCRIPTION	PART NO.	Q1Y	MODEL/DESCRIPTION	BEALABICS.
	10 481	CAP	2306-10-481	1		
	13 210A	METER, AIR FLOW	N318-13-210	1		
	13 211	GASKET	N326-13-211C	1		
	13 225	DUCT, FRESH AIR	N326-13-201D	1		
	13 2651	VALVE, CHECK	N236-13-265	1		
	13 310	BRACKET, AIR CLEANER	N326-20-200A	1 1	,	
	13 315A	BRACKET, AIR CLEANER	N324-20-210A	1		
	13 317A	BRACKET, AIR CLEANER	N326-20-2208	1		
	13 320	CLEANER AIR	N326-13-3208	1		
	13 3251	DUCT, AIR	N319-13-220A	1		
	13 3382	SPACER	FE51-13-329	3		
	13 3628	SCREW	N326-13-234A	8		
	13 363N	RUBBER, MOUNTING	FE51-13-363	3		
	13 7251	HOSE, AIR	N332-20-751B			
	13 726	CLIP, AIR HOSE	1480-13-726	5		
	13 765	HOSE, AIR-A.B.S.V. & SURGE TANK	N318-13-765A	1		
	13 786A	HOSE, VENTILATION	N318-13-743	1		
	13 7908	RESISTOR, VARIABLE	N236-13-7908	1		
	20 250	VALVE, AIR BY-PASS	FEG7-20-250	1		
	23 603	ELEMENT, AIR CLEANER	N326-13-Z40			
	23 615C	DUCT, FRESH AIR	N326-13-202A	1		
	23 6731	COVER, AIR CLEANER	N326-13-Z01	1		
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1350B-1 STARTING ASSIST SYSTEM (W/O TURBO)



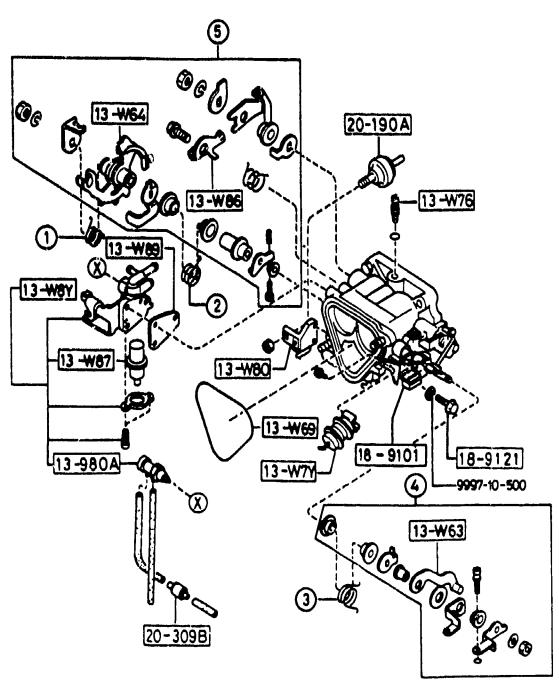
ITEM NO.	D-CODs	DESCRIPTION	PART NO	QTY	MODEL/DESCRIPTION	BEALANCS
	13 17X	CONNECTOR, FLUID HOSE	N326-13-17X	1		
	13 5101	TANK, STARTING FLUID	1881-13-510G	1	FED.	
	13 5151	BRACKET, TANK	N326-13-A5YB	1	fED.	
	13 5271	HOSE	N326-13-A6YC	1		
	13 5311	THERMÓ UNIT	N326-13-A61	1	M/T	
i	13 547A	VALVE, STARTING FLUID	N326-13-A65A	1	M/I	
	13 541	GASKET	N326-13-A66	1		
	13 A63	PROTECTOR, HOSE-FLUID	N326-13-A63B	1		
	13 A64	HOSE, FLUID-START FLUID	N326-13-A64	1		
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SECTION INDEX -- ENGINE

MARKS KCARCH	93C7, NO.	SCHON NAME	STATETICS	907 NO.	ICNOH HANE	STAPTING LOCATION	90(1. HQ.	SECTION HAME
1 · C 3	10008	SHORT ENGINE BLOCK & GASKET SETS (W/O TURBO)	1-06	14008	OIL PUMP & FILTER (W/O TURBO)	-		
1 · D 3	1000BA	SHORT ENGINE & GASKET SETS (TURBO)	1.86	140084	OIL PUMP & FILTER (TURBO)			
1 . £ 3	1030B	ROTOR HOUSINGS (W/O TURBO)	1 - G 6	1500B	COOLING SYSTEM (W/ O TURBO)			
1 · F 3	1030BA	ROTOR HOUSINGS (TURBO)	1-16	1500BA	COOLING SYSTEM			
1 · G 3	10408	OIL PAN, FRONT & REAR HOUSP (G. (W. O TURBO)	1 - K 6	1580B	BRACKET, PUILEY & BELT			
1 - H 3	1040BA	OIL PAN, FRONT & REAR HOUSING (TURBO)	1-16	1600	CLUTCH DISC & COVER (MANUAL) (W O TURBO)			
1 - 1 3	11008	ECCENTRIC SHAFT & FLYWHEEL (W O TURBO)	1 - M 6	1600A	CLUTCH DISC & COVER (MANUAL) (TURBO)			
1 - 1 3	1100BA	•	1 - N 6	1700	TRANSMISSION CASE (MANUAL) (W-O TURBO)			
1 · K 3	11108	ROTORS & RELATED PARTS (W/O TURBO)	1 - C 7	1700A	TRANSMISSION CASE (MANUAR) (TURBO)			
1.13	1110BA	ROTORS & RELATED PARTS (TURBO)	1-07	1710	TRANSMISSION GEARS (MANUAL) (VV: O TURBO)			
1 · M 3	1300B	INTAKE MANIFOLD (W O TURBO)	1 · G7	1710A	TRANSASSION GEARS (MANUAL) (TURBO)			
I - N 3	1500BA	INTAKE MANIFOLD (TURBO)	1.17	1720	CHANGE CONTROL SYSTEM (MANUAL) (W 'O TURBO)			
1 - C 4	13108	EXHAUST MANIFOLD (W-O TURBO)	1 · K 7	1720A	CHANGE CONTROL SYSTEM (MANUAL) (TURBO)			
1 - D 4	1310BA	EXHAUST MANIFOLD (FURBO)	1-17	1800R	ENGINE ELECTRICAL SYSTEM (W. O. TURBO)			
1 - G 4	1320B	FUEL SYSTEM (W-O TURBO)	1.08	180GBA	(TURBO)			
1-14	132084	FUEL SYSTEM (TURBO)	1 - F 8	1830B	ALTERNATOR (W. O. TURBO)			
1 - K 4	1330B	AIR CLEANER (W O TURBO)			ALTERNATOR (TURBO)			
1-14	1330BA	AIR CLEANER (TURBO)			STARTER (W O TURBO)			
1 - M 4	1350B	STARTING ASSIST SYSTEM (W O TURBO)	1 - 1 6		STARTER (TURBO)			
1 - N 4	1350BA	STARTING ASSIST SYSTEM	1-18	1850B	BATTERY			
	i	(TURBO)		1710	TORQUE CONVERTER, OIL PUMP & PIPINGS [AUTOMATIC]	İ		
1 - C 5	1264B	THROTTLE BODY COMPONENTS (W. O. TURBO)	1 - 18	1920	TRANSMISSION CASE & MAIN CONTROL SYSTEM (AUTOMATIC)			
1 - D 5	1364BA	THROTTLE BODY COMPONENTS	1 - C 9	1	CONTROL VALVE (AUTOMATIC)			
1 6 6	: 12718 :	(TURSO) AIR PUMP & AIR CONTROL VALVE	1 - 8 9	!	COVERNOR LOW & REVERSE RISTON VALIDONATIO			
1.63	13/16	(W O TURBO)	1 - H 9	1950	GOVERNOR, LOW & REVERSE PISTON (AUTOMATIC) MANUAL LINKAGE SYSTEM (AUTOMATIC)			
1 - F 5	1371BA	AIR PUMP & AIR CONTROL VALVE (TURBO)	1.10	1	GASKET & SEAL KIT (AUTOMATIC)		:	
1 - G 5	13808	EMISSION CONTROL SYSTEM (EXHAUST SIDE) (W. O. TURBO)		; !	·			
1 - K 5	1350BA	EMISSION CONTROL SYSTEM (EXHAUST SIDE)		:				

1364B-1 THROTTLE BODY COMPONENTS (W/O TURBO)

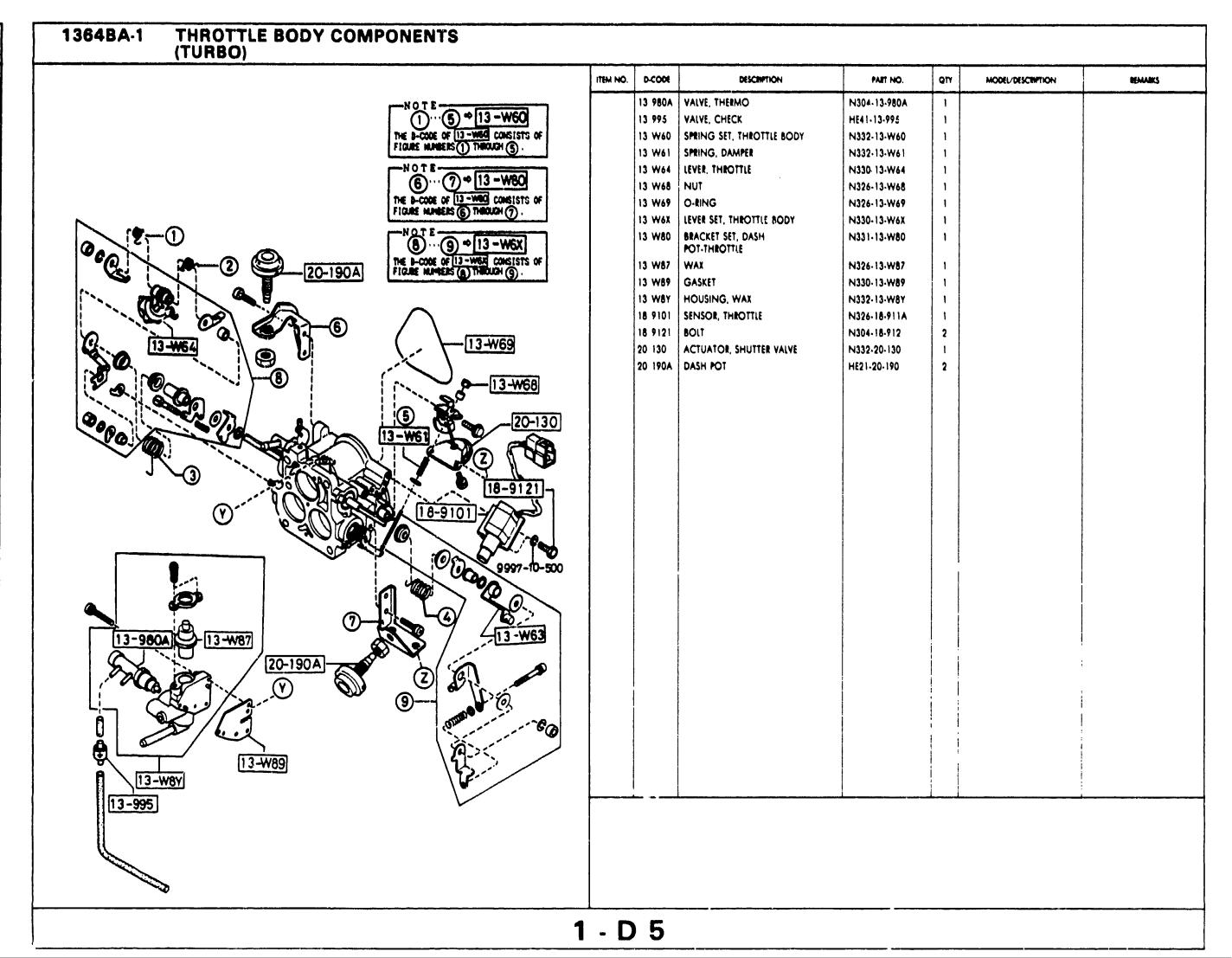


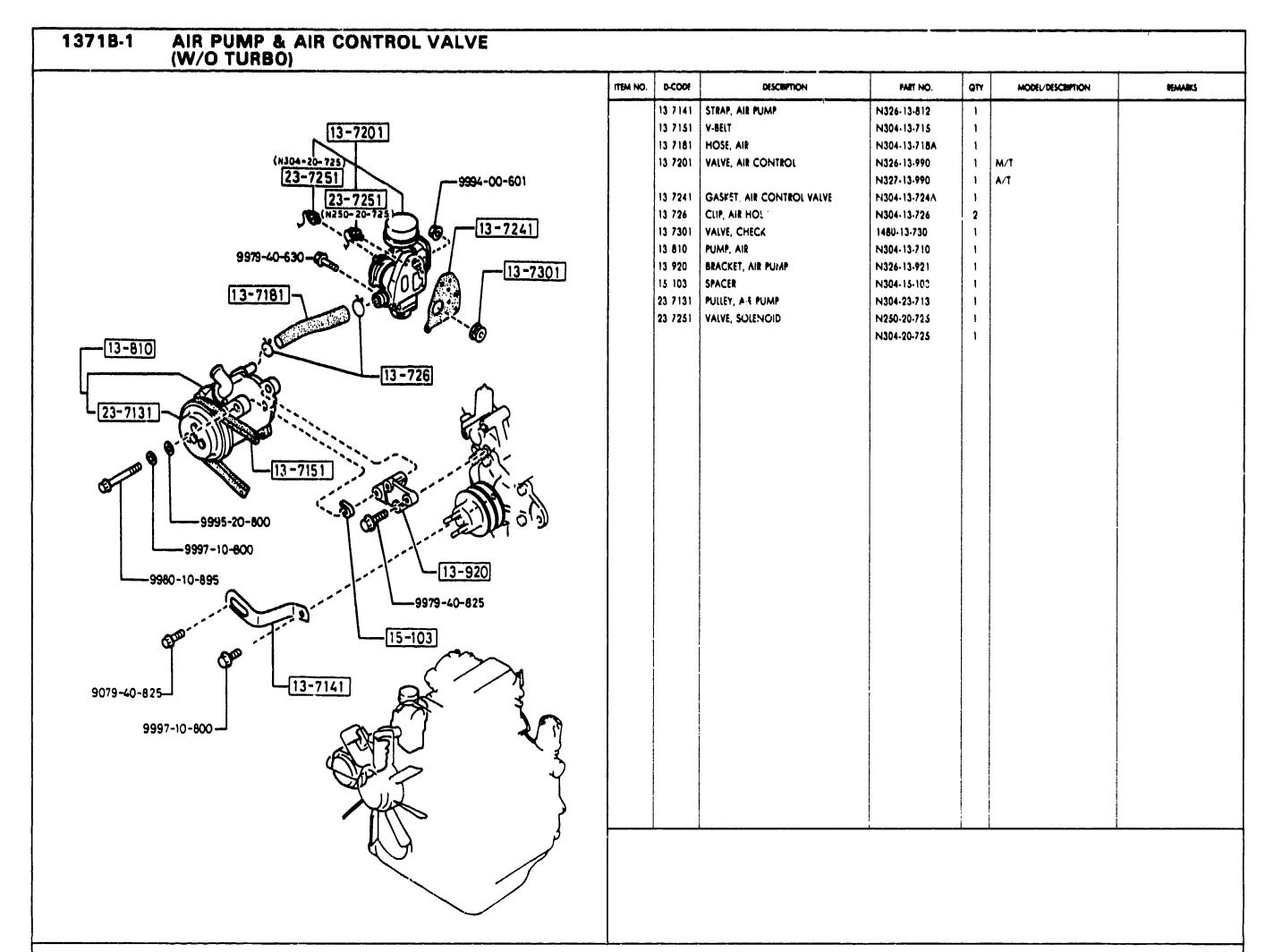
TEM NO.	0-0006	DESCRIPTION	PART NO.	977	MODEL/DESCRIPTION	REMARKS
	13 980A	VALVE, THERMO	N304-13-980A	1	M/T	
			N320-13-980	1	A/T	
	13 980F	VALVE, DELAY	N236-13-980A	1	A/T	
	13 995	VALVE, CHECK	HE41-13-995	1		
	13 W60	SPRING SET, THROTTLE BODY	N326-13-W60	1	M/T	
			N327-13-W60	1	A/T	
	13 W61	SPRING, DAMPER	N327-13-W61	1	A/T	#
	13 W64	LEVER, THROTTLE	N326-13-W64	1		
	13 W68	NUT	N326-13-W68	1	A/T	
	13 W69	O-RING	N326-13-W69	1		
	13 W6X	LEVER SET, THROTTLE BODY	N326-13-W6X	1	M/T	
			N327-13-W6X	t	A/T	
	13 W76	SCREW, IDLER ADJUST-THROTTLE BODY	N326-13-W76	1		
	13 W7Y	DIAPHRAGM	N326-13-W7Y	1	M/T	,
			N327-13-W7Y	1	A/T	
	13 W80	BRACKET SET, DASH POT-THROTTLE	N326-13-W80	1		
	13 W87	WAX	N326-13-W87	1		
	13 W89	GASKET	N326-13-W89	1		
	13 W8Y	HOUSING, WAX	N326-13-W8Y	1	M/T	
			N327-13-W8Y	1	A/T	
	18 9101	SENSOR, THROTTLE	N326-18-911A	1		
	18 9121	BOLT	N304-18-912	2		
	20 190A	DASH POT	8341-13-215	1		
	20 309	VALVE, VACUUM DELAY	8574-20-309	1	A-T	
	20 3098	VALVE, DELAY	HE01-20-309	1	MT	
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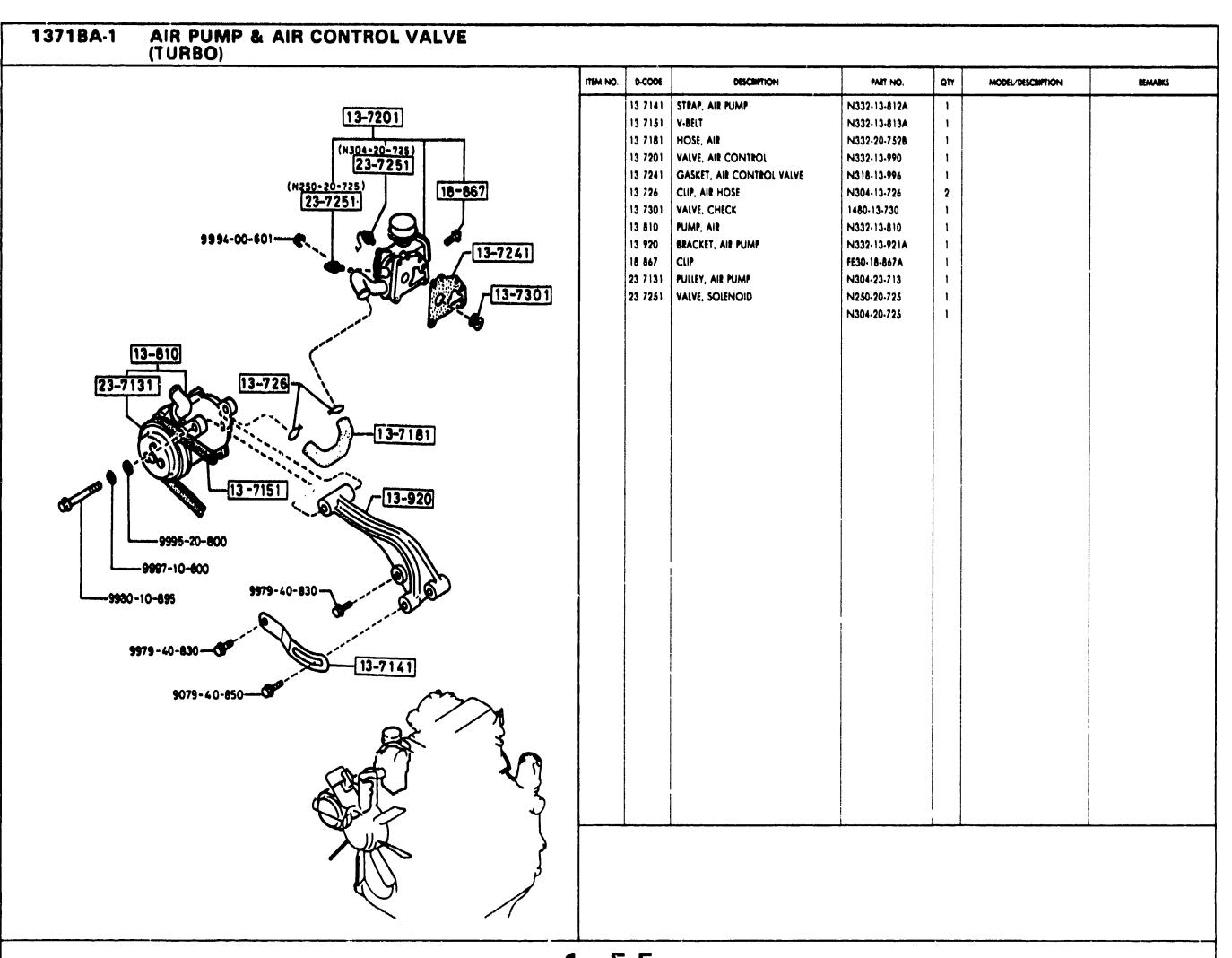
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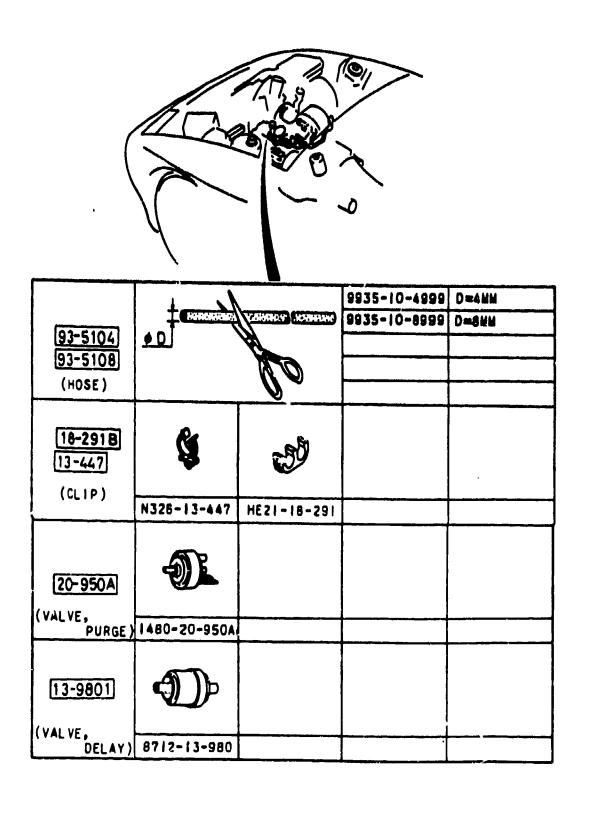


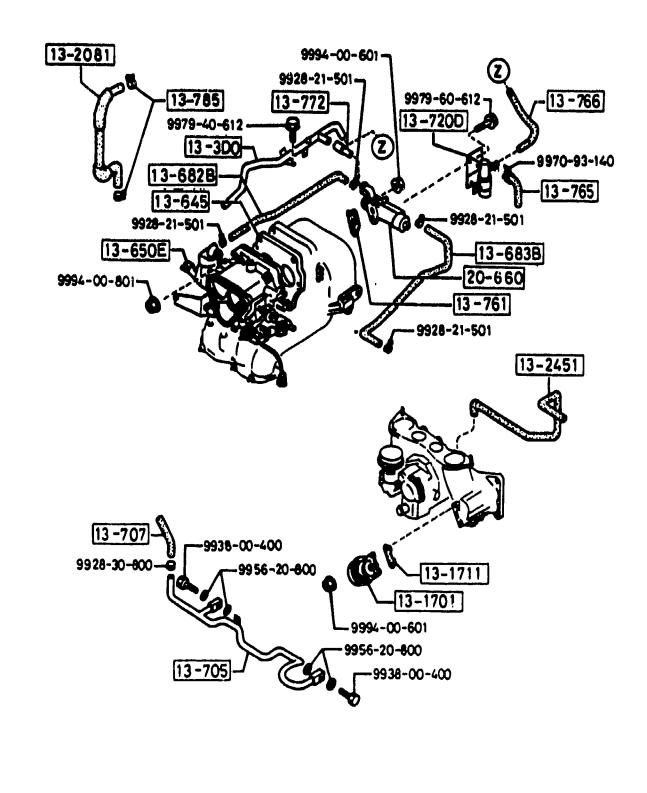


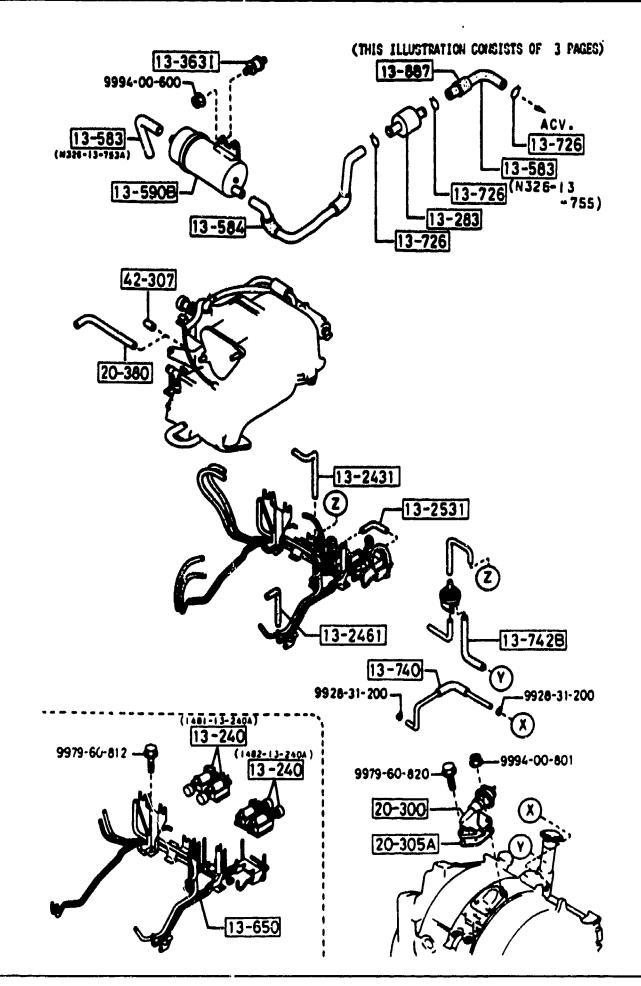


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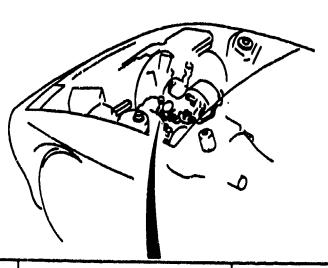




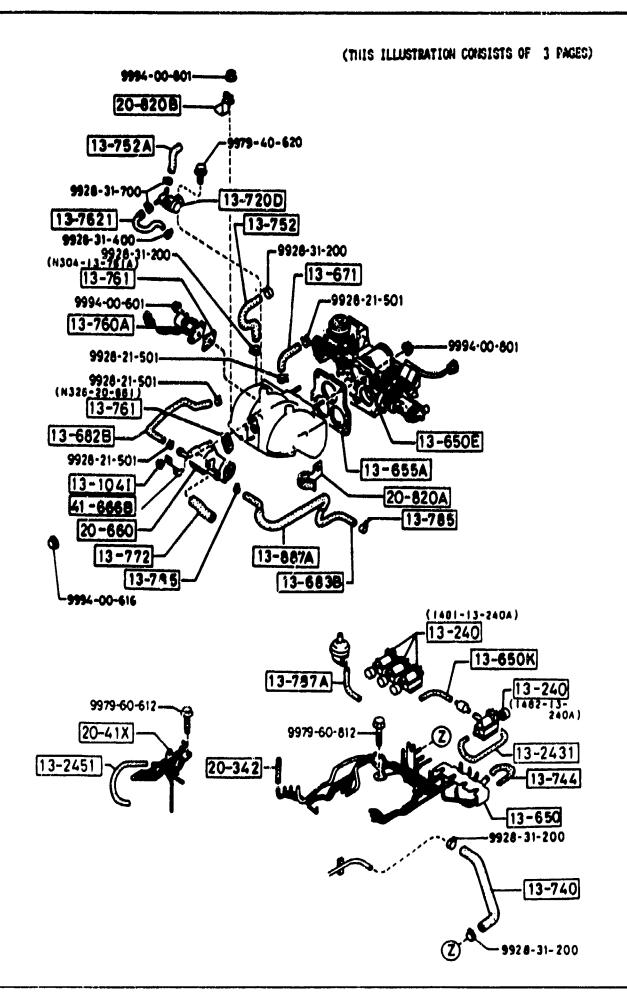
1380B-3	EMISSION CONTROL SYSTEM (EXHAUST S (W/O TURBO)	SIDE)						
		ITEN NO.	D-C006	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	MAKS
1			13 170;	ACTUATOR, A.P.V.	N326-13-8708	2		
		ļ	13 1711	GASKET	N225-13-171	2		
		-	13 2081	HOSE, WATER INLET	N326-13-680A	1		1
		ŀ	13 240	VALVE, 3-WAY	1481-13-240A	2		
		į			1482-13-240A	2		
			13 2431	HOSE, VACUUM	N324-20-341	1		
			13 2451	HOSE, VACUUM	N326-20-342	1		
			13 2441	HOSE, VACUUM	N307-13-246	1		
			13 2531	HOSE, VACUUM	N234-13-253A	1		
			13 283	CHAMBER, AIR	N304-13-283A	1		
	``		13 3631	RUBBER, INSULATION	N326-13-363A	2		
			13 300	PIPE, AIR-B.A.C.V. & A.I.H.	N326-13-3DOC	1		
			13 447	CLIP	N326-13-447	2		
			13 583	HOSE, AIR	N324-13-755	1		-
					N326-13-753A	1		
			13 584	HOSE, AIR	N326-13-750A	1		
			13 5908	SILENCER, RELIEF	N326-13-C90A	1		
		1	13 645	INSULATOR, THROTTLE BODY	N326-13-645A	1		
			13 650	PIPE, VACUUM	N326-20-410D	1		
			13 650E	BODY, THROTILE	N326-13-650A	1	M/T	
					N327-13-650A	1	A/T	
			13 6828	HOSE, WATER-B.A.C.V. & T.B.	N326-20-665A	1		
			13 4838	HOSE, WATER-B.A.C.V. & R.H.	N326-20-666	1		
	OPP III LIGTRATION /O AT PRANCE 4 O P		13 705	PIPE, AIR	N326-13-890A	1		1
	SEE ILLUSTRATION/S AT FRAME 1 · G 5		13 707	HOSE, AIR	N326-13-896A	1		5A01-
			1	VALVE, SOLENOID-AIR BLEED	N327-13-720A	1		
		l l	1	CLIP, AIR HOSE	N304-13-726	3		
			13 740	HOSE, VENTPURGE CONTROL	N326-13-740	1		-5A01
					N326-13-7408	1		5A01-
			i	HOSE, VENTILATION	N326-13-742A	1		
			13 761	GASKET	N326-20-661	1		
			13 765	HOSE, AIM-A.B.S.V. & SURGE	N326-13-765	1		
			13 766	HOSE, AIR	N326-13-766A	1		
			13 772	HOSE, AIR	N326-13-772	1		
		l l	13 785	CLIP, WATER HOSE	N326-13-785	6		5901-
		i	13 887	PROTECTOR, SPONGE-AIR HOSE	N326-13-887			
		1	13 9801	VALVE, DELAY	\$712-13-980	!		
			1	CLAMP, HOSE	HE21-18-291		 	
		i	20 300	VALVE, E.G.R.	N326-20 300A	!	! 	
			1	GASKET, E.G.R. VALVE	N326-20-305	1	A 17	1
		5901	20 380 FC33* -	TUBE, VACUUM	N327-20-381		A/T	
		5A01	FC33* -					
		1 - 1	5	-				

3808-4	EMISSION CONTROL SYSTEM (EXHAUST SIDE (W/O TURBO)				T		
			VALVE, BY-PASS AIR CONTROL VALVE, PURGE REFER TO WARR CAMPAIGN	PART NO. N326-20-660 1480-20-950A	1 1	MODEL/DESCRIPTION A/T	GEALAKS
		42 307 93 5104	1	0223-42-307 9935-10-4999	1	M/T	
		93 5108	HOSE	9935-10-8999	1		
						,	
	SEE ILLUSTRATION/S AT FRAME 1 · G 5						
		 1	<u></u>		1	<u>:</u>	

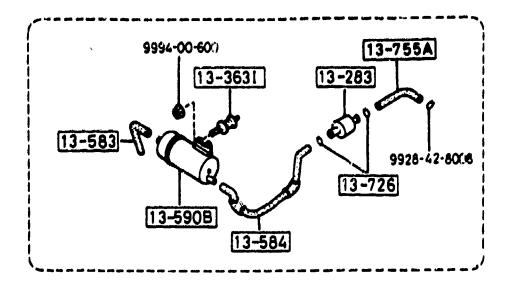
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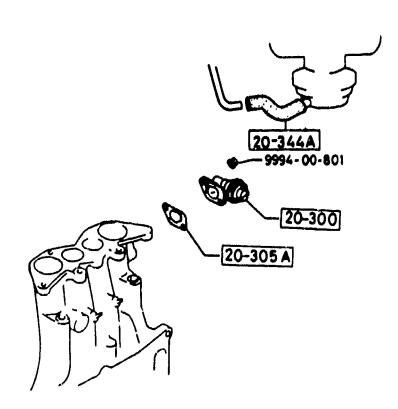


[60.00]	1		9935-10-4999	D=4MM
93-5104	Bernett A	AND SEC. SECURED	9935-10-6999	D=6MM
93-5106	<u> </u>	A. C. C. C. C. C. C. C. C. C. C. C. C. C.	9935-10-8999	D=8MM
93-5108 (HOSE)		OTH		
(11032)		9		
	ATE.			
20-950A				
(VAL VE, PURGE)				
	1480-20-950A			
13.77	&			
13-447	₩			ļ
(CLIP)				
	N326-13-447			



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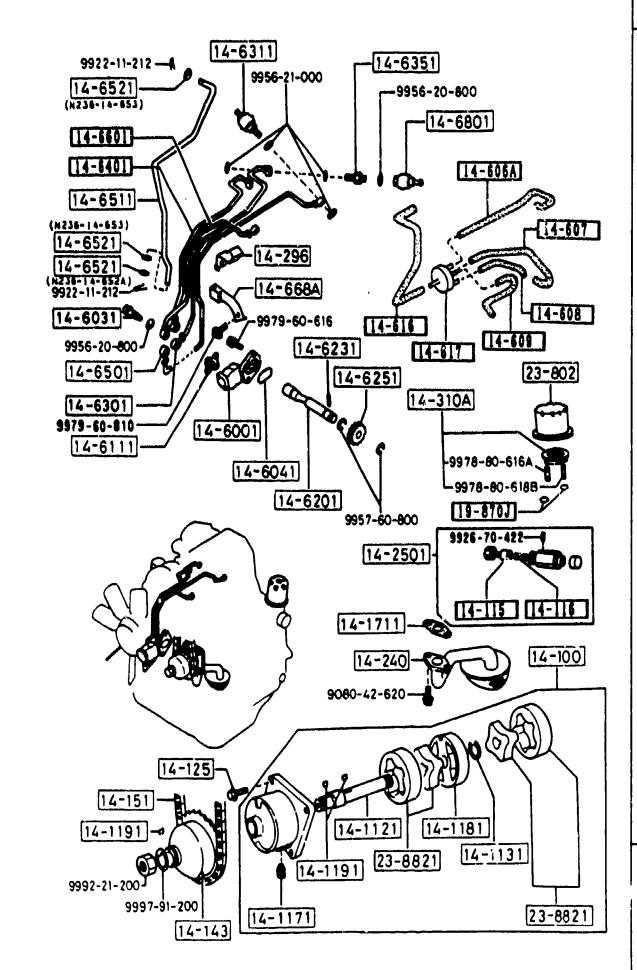
1380BA-3	EMISSION CONTROL SYSTEM (EXHAUST SIDE) (TURBO)							
		ITEM NO	0-C001	DESCRIPTION	PART NO	QTY	MODEL/DESCRIPTION	ag.waxs
			13 1041	CAP, BUIND	N318-20-462	1		-6501
				<a>	N318-20-662A	1		6501-
			13 240	VALVE, 3-WAY	1481-13-240A	3		
					1482-13-240A	2		
			13 2431	HOSE, VACUUM	N318-20-341A	1		
			13 2451	HOSE, VACUUM	N318-20-342	1		-6601
						6		6601-
			i ·	CHAMBER AIR	N304-13-283A	1		
			1	RUBBER, INSULATION	N326-13-363A	2		
			13 447	CLIP	N326-13-447	2		
			13 583	HOSE, AIR	N326-13-753A	1 1		1
			13 584	HOSE, AIR	N319-13-750A			
		1		SILENCER, MELIEF	N326-13-C90A	1		
		1	13 650	PIPE, YACUUM	N332-20-4109	1 1		-6711
					N332-20-410C	1 1		6711-
			1	BODY, THROTTLE	N332-13-650	+		
			13 650K	TUBE, VACUUM	N318-20-343	1		-6711
					N318-20-343A	11		6711-
]	GASKET	N319-13-645A	1 1		
			1	HC·SE, WATER	N318-13-681	1 1		
			1	HOSE, WATER-B.A.C.V. & T.B.	N318-20-665C	1 1		
		ļ	!	HOSE, WATER-B.A.C.V. & R.H.	N318-20-666C	1 1		
			1	VALVE, SOLENOID-AIR BLEED	N332-13-720	1		
			13 726	CLIP, AIR HOSE	N304-13-726	3		İ
	SEE ILLUSTRATION/S AT FRAME 1 · K 5		13 740	HOSE, VENTPURGE CONTROL VALVE	N332-13-741	1		
		ļ	13 744	HOSE, VENTILATION	N318-13-744A	1		
			1	HOSE, AIR-A B V & AIR CLEANER	1	1 1		
			13 752A	HOSE, AIR-EXHAUST MANIFOLD	N332-13-752A			
			i I	HOSE, AIR	N332-13-755A	11		
		Ī	1	VALVE, AIR SUPPLY	N304-13-760B	1 1		İ
			13 761	GASKET	N304-13-761A	1 1		
					N326-20 661	1 1 ;		
			1	HOSE AIR	N332-13 7628	1 1 :		1
				HOSE AIR	N318-13-772	1 1		!
			1	CUP WATER HOSE	N326-13-785	8		:
		1		HOSE, VENTILATION	N319-13 742			:
			, 13 887 A ;	PROTECTOR, SPONGE-WATER HOSE	N318-13-887A	1 1		!
			20 300	VALVE, E.G.R	N332-20-300	11		
		1	1 .	GASKET, E.G.R. VALVE	N332-20-305A	1 1		
		1	1 1	HOSE VACUUM	N332-20-342A	1		1
		5501 6601 6711	fC33* fC33*	-152302				<u> </u>
	1	- N	1 5					

1380BA-4	EMISSION CONTROL SYSTEM (EXHAUST SIDE) (TURBO)							
		ITEM NO	0-0004	DESCRIPTION	PART NO	an	MODEL/DESCRIPTION	MEAAAMS
			20 344A	HOSE, AIR-A.C.V & VACUUM	N318-20-344	1		
			20 41X	PIPE NO. 2, VACUUM	N318-20-41XD	1	CAL	6621.
					A 1888 80 4148	1	FED	6601-6621
			20 660	VALVE, BY-PASS AIR CONTROL	N332-20-41XB N332-20-660		FED	4621.
			1	CUP, WATER HOSE	N318-20-820	1		
			1	CLIP, FLUID HOSE VALVE PURGE	N337-20-8208 1480-20-950A			
				REFER TO WARR. CAMPAIGN				
				NO 25711 FOR RECALL INFO ON CERTAIN 1986 MODELS.				
\ .			5	BRACKET, ACCELERATOR WIRE	FB44-41-666A	1		
			93 5104	i	9935-10-4999 9935-10-6999			
			93 5108	t contract the contract to the	9935-10-8999	1		
			1					
			<u> </u>					
	SEE ILLUSTRATION/S AT FRAMF 1 - K 5		:	• • •	1			
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		6601	FC33* -	152302 157179				
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SECTION INDEX -- ENGINE

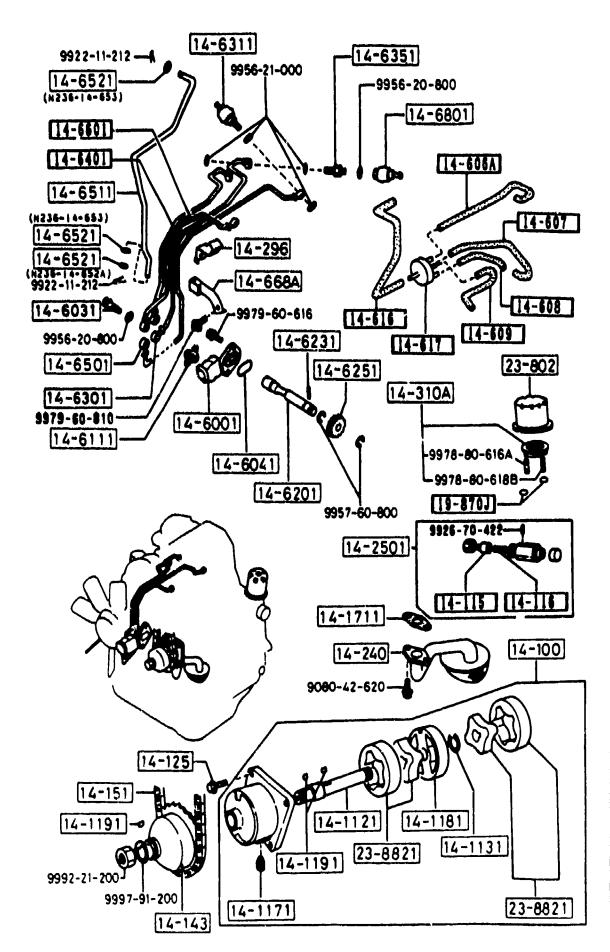
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!	10008	SHORT ENGINE BLOCK & GASKET SETS (W O TURBO)	1 · C 6	1400B	OIL PUMP & FILTER (W/O TURBO)			
. 0 3	į	SHORT ENGINE & GASKET SETS (TURBO)	1 . E 6	1400BA	OIL PUMP & FILTER (TURBO)			
· E 3	1030B	ROTOR HOUSINGS (W 'O TURBO)	1 · G 6	15008	COOLING SYSTEM (W/O TURBO)			
• F 3		ROTOR HOUSINGS (TURBO)	1-16	1500BA				
· G 3	10408	OIL PAN, FRONT & REAR HOUSING (W-O TURBO)	1 · K 6	1580B	BRACKET, PULLEY & BELT			
· н 3	1040BA	OIL PAN, FRONT & REAR HOUSING (TURBO)	1.16	1600	CLUTCH DISC & COVER (MANUAL) (W/O TURBO)			
· i 3	1100B	ECCENTRIC SHAFT & FLYWHEEL (W/O TURBO)	1 · M 6	1600A	CLUTCH DISC & COVER (MANUAL) (TURBO)			
.13	1100BA	ECCENTRIC SHAFT & FLYWHEEL (TURBO)	1 · N 6	1700	TRANSMISSION CASE (MANUAL) (W-O TURBO)			
	11108	ROTORS & RELATED PARTS (W'O TURBO)	1.07	1700A	TRANSMISSION CASE (MANUAL)	-		
	11108A	ROTORS & RÉLATED PARTS (TURBO)	1.07	1710	(TURBO) TPANSMISSION GEARS (MANUAL)			
	13008	INTAKE MANIFOLD (W. O. TURBO)	1 · G 7	1710A	(W/O TURBO) TRANSMISSION GEARS (MANUAL)			
		(TURBO)	1.17	1720	(TURBO) CHANGE CONTROL SYSTEM (MANUAL)			
	13108	E. HAUST MANIFOLD (W. O. TURBO)	1.67	1720A	(W/O TURBO) CHANGE CONTROL SYSTEM (MANUAL)			
· D 4	1310BA	EXHAUST MANIFOLD (TURBO)	1.17	18008	(TURBO) ENGINE ELECTRICAL SYSTEM		Į.	
. G 4	13208	FUEL SYSTEM (W O TURBO)	1.08		(W'O TURBO)			
.14	1320BA	FUEL SYSTEM (TURBO)			(TURBO) ALTERNATOR			
· K 4	1330B	AIR CLEANER (W O TURBO)	1 · G 8		(W. O TURBO) ALTERNATOR			
. 1.4	1330BA	AIR CLEANER (TURBO)			(TURBO) STARTER			
- M 4	1350B	STARTING ASSIST SYSTEM (W O TURBO)		;	(W O TURBO) STARTER	!		
· N 4	1350BA	STARTING ASSIST SYSTEM {TURBO}	1 - J 8	:	(TURBO) BATTERY			
· C \$	13648	THROTTLE BODY COMPONENTS (W. O. TURBO)	1 · K 8	ļ	TORQUE CONVERTER, OIL PUMP & PIPINGS			
.05	1364BA	THROTTLE BODY COMPONENTS [TURBO]	1-18	1920	(AUTOMATIC) TRANSMISSION CASE & MAIN CONTROL SYSTEM (AUTOMATIC)			
· E 5	13718	AIR PUMP & AIR CONTROL VALVE (W O (URBO)	1 - C 9	1925	CONTROL VALVE (AUTOMATIC)			
. F 5	1371BA	AIR PUMP & AIR CONTROL VALVE (TURBO)	1 · E 9 ·		CLUTCHES & PLANETARY GEARS (AUTOMATIC)			
· G §	13808	EMISSION CONTROL SYSTEM (EXHAUST SIDE, (W (") TURBO)		1940 1950	GOVERNOR LOW & REVERSE PISTON (AUTOMATIC) MANUAL LINKAGE SYSTEM (AUTOMATIC)	!	!	!
- K 5	1380BA	EMISSION CONTROL SYSTEM (EXHAUST SIDE) (TURBO)	1 - 1 9	1960	GASKET & SEAL NIT (AUTOMATIC)			

1400B-1 OIL PUMP & FILTER (W/O TURBO)



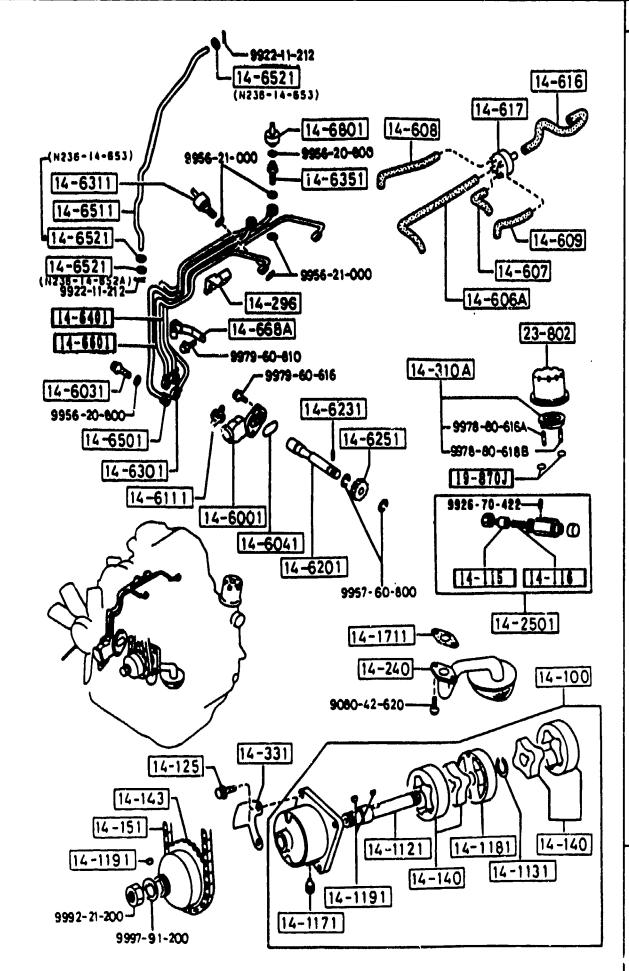
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ITEM NO	D-COOE	DE"CHIFTION	PART NO	QTY	MODEL/DESCRIPTION	REMARKS
	14 100	PUMP, OIL	N326-14-100A			
	14 1121	SHAFT, OIL PUMP	N326-14-131	1	<u> </u>	
	14 1131	RING, SNAP	0810-14-113			
	14 115	PLUNGER, CONTROL	0221-14-115	1		
	14 116	SPRING, PRESSURE	0221-14-116	1		
	14 1171	BOLT, LOCK	N326-14-117	1		
	14 1181	PLATE, MIDDLE	N326-14-135	1		-6A01
			N326-14-135A	1		6A01-
	14 1191	KEY	0839-14-1198	3	<u> </u>	
	14 125	BOLT, SET	8553-14-125	4		
	14 143	WHEEL, SPROCKET	N326-14-143	1		
	14 151	CHAIN, OIL PUMP	N326-14-151	1		
	14 1711	GASKET, OIL STRAINER	0810-14-171A	1		
	14 240	STRAINER, OIL	N326-14-240A	1		-6801
			N326-14-2408	1		6801.
	14 2501	REGULATOR, PRESSURE	3648-14-250	1		
	14 296	CLIP, OIL TUBE	N304-14-667C	1		
	14 310A	BODY, OIL FILTER	8341-14-310	1		
	14 6001	FUMP, METERING OIL	N246-14-600	1		
	14 6031	BOLT, CONNECTOR	N236-14-6038	4		
	14 6041	O-RING	N236-14-604	1		
	14 606A	TUBE NO. 1, AIR	N326-14-606A	1		
	14 607	TUBE NO 2, AIR	N326-14-607A	1		
	14 608	TUBE NO. 3, AIR	N326-14-608B	1		
	14 609	TUBE NO. 4, AIR	N326-14-609A	1		
	14 6111	GASKET, METERING OIL	N236-14-602A	1		
	14 616	TUBE, AIR INLET	N326-14-616A	1		
	14 617	CONNECTOR, AIR TUBE	N326-14-617	1		
	14 6201	SHAFT, DRIVEN GEAR	0820-14-620A	1		
	14 6231	PIN, DRIVEN GEAR	0813-14-623	1		
	14 6251	GEAR, DRIVEN	0820-14-625A	1		
	14 6301	TUBE, METERING OIL	N326-14-660A	١		
	14 6311	BOLT, CONNECTOR	N326-14-631	2		
	14 6351	BOLT CONNECTOR	N236-14-635A	2		
	14 6401	TUBE, METERING OIL	N326-14-670A	1		
	14 6501	TURE, METERING OIL	N326-14-680A	1		
	14 6511	POD, CONNECTING	N326-14-651	1		
	14 6521	SHIM, ADJUST	N236-14 653	2	T=0 5MM	
			N236-14-652A	1	T=1MM	
	14 6601	TUBE, METERING OIL	N326-14-690A	1		
	i	CUP, METERING OIL TUBE	N304-14-668E	1		

6A01 FC33* -517640 6B01 FC33* -522333 1400B-2 OIL PUMP & FILTER (W/C TURBO)



ITEM NO.	0-COOE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	REMARKS
	14 6801	VALVE, CHECK	N236-14-639B	2		
	23 802	CARTRIDGE, OIL FILTER	N3Y6-14-302	1		
		REFER TO PARTS BULL, NO. T-1-7 FOR MORE INFO.				
	23 8821	ROTOR SET, OIL PUMP	N326-14-140	2		
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1400BA-1 OIL PUMP & FILTER (TURBO)



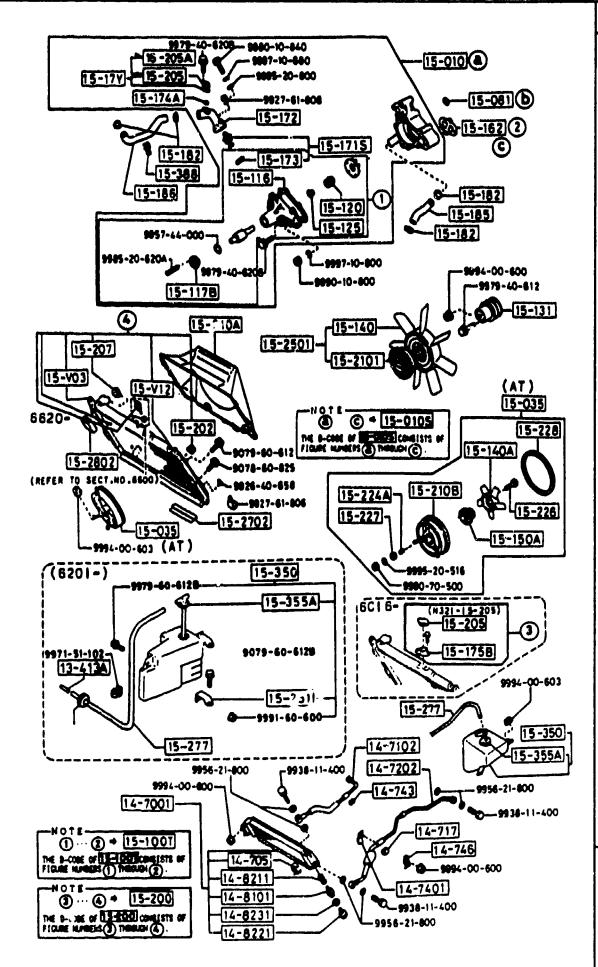
ITEM NO.	0-C008	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	MEMARKS
	14 100	PUMP, OIL	N318-14-100A	1		
	14 1121	SHAFT, OIL PUMP	N326-14-131	1		
	14 1131	RING, SNAP	0810-14-113	1		
İ	14 115	PLUNGER, CONTROL	0221-14-115	1		
1	14 116	SPRING, PRESSURE	0221-14-116	1		
	14 1171	BOIT, LOCK	N326-14-117	1		
	14 1181	PLATE, MIDDLE	N318-14-135	1		-6A01
			N318-14-135A	1		6A01-
	14 1191	KEY	0839-14-1198	2	,	
	14 125	BOLT, SET	8553-14-125	4		
	14 140	ROTOR	N318-14-140	2		
	14 143	WHEEL, SPROCKET	N326-14-143	1		
	14 151	CHAIN, C.L PUMP	N326-14-151	1		
	14 1711	GASKET, OIL STRAINER	0810-14-171A	1		
	14 240	STRAINER, OIL	N326-14-240A	1		-6801
			N326-14-2408	1		6801-
	14 2501	REGULATOR, PRESSURE	3648-14-250	1		
	14 296	CLIP, OIL TUBE	N318-14-667	1		
	14 310A	BODY, OIL FILTER	8341-14-310	1		
	14 331	PLATE, BAFFLE	N318-14-126	1		
	14 6001	PUMP, METERING OIL	N318-14-600	1		
l	14 6031	BOLT, CONNECTOR	N236-14-603B	4		
	14 6041	O-RING	N236-14-604	1		İ
	14 606A	TUBE NO. 1, AIR	N318-14-606A	1		
	14 607	TUBE NO. 2, AIR	N318-14-607	1		
	14 608	TUBE NO. 3, AIR	N318-14-608	1		
ĺ	14 609	TUBE NO. 4, AIR	N318-14-609	1		
	14 6111	GASKET, METERING OIL	N236-14-602A	1		
	14 616	TUBE, AIR INLET	N318-14-616A	1		
1	14 617	CONNECTOR, AIR TUBE	N326-14-617	1		
1	14 6201	SHAFT, DRIVEN GEAR	0820-14-620A	1		
Į	14 6231	PIN, DRIVEN GEAR	0813-14-623	1		
1	14 6251	GEAR, DRIVEN	0820-14-625A	1		
1	14 6301	TUBE, METERING OIL	N318-14-6608	1		
1	14 6311	BOLT, CONNECTOR	N326-14-631	2		
	14 6351	BOLT, CONNECTOR	N236-14-635A	2		İ
	14 6401	TUBE, METERING OIL	N318-14-6708			
	14 6501	TUBE, METERING OIL	N318-14-6808	!		
	14 6511	ROD, CONNECTING	N318-14-651	1		
	14 6521	SHIM, ADJUST	N236-14-653	2	T=0.5MM	
l	L		N236-14-652A	1	T=1MM	i

6A01 FC33* -517640 6B01 FC33* -522333 1400BA-2 OIL PUMP & F (TURBO) ITEM NO. D-CODE DESCRIPTION QTY MODEL/DESCRIPTION MIT NO. BEMARKS TUBE, METERING OIL 14 6601 N318-14-690A 9922-11-212 CLIP, M. OIL TUBE N318-14-668A 14 668A 14-6521 14-616 14 6801 VALVE, CHECK N236-14-639B 2 (H238-14-853) 23 602 CARTRIDGE, OIL FILTER N3Y6-14-302 14-617 REFER TO PARTS BULL, NO. T-1-7 14-608 14-6801 FOR MORE INFO. 956-20-600 -(H236-14-653) 9956-21-000 14-6311 14-6511 14-6521 14-6521 14-607 56-21-000 14-606A 23-802 14-310A 9979-60-616 14.0031 14-6231 9956-20-600-9978-90-616A 14-6501 14-6251 14-6301 19-870J 14-6111 9926-70-422-14-6001 14-6041 14-6201 IX-IIS IX-III 9957-60-800 14-2501 14-1711 14-240 14-100 9080-42-620-14-331 14-125 14-143 14-151 14-140 14-1181 14-1191 14-1131 14-1191

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9997-91-200

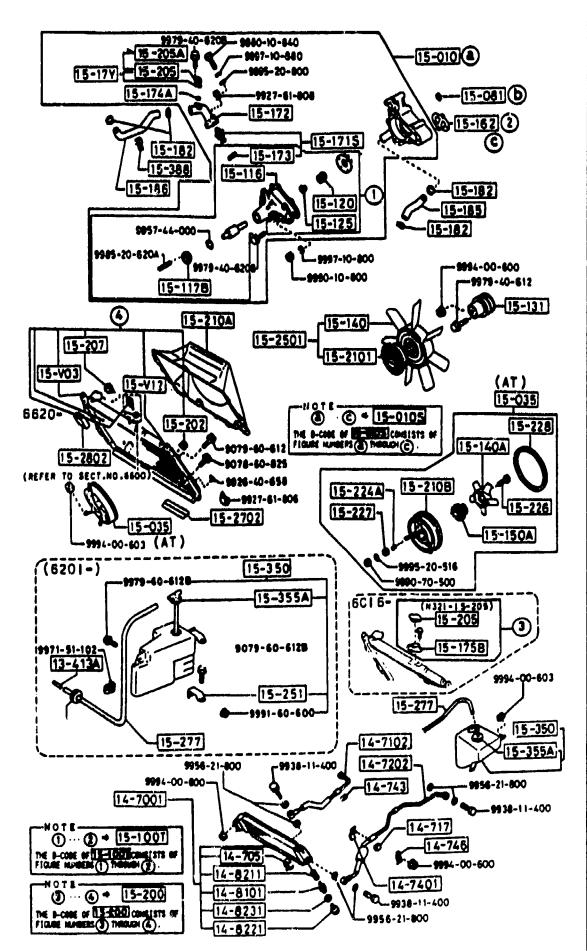
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ITEM NO.	0-0006	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	REMARKS
	13 413A	MME, CONNECTOR	D410-13-413	1		
	14 7001	COOLER, OIL	N326-14-700A	1		
	14 7102	HOSE, OIL	N326-14-7108	1		
	14 717	CLIP, OIL HOSE	N326-14-717B	1		
	14 7202	HOSE, OIL	N326-14-7208	1		
	14 7401	BRACKET, OIL HOSE	N326-14-7608	1		
	14 743	PROTECTOR	N326-14-736	1		
	14 746	PROTECTOR	N326-14-737	1		
	14 8101	PELLET, THERMO	8871-14-810	1		
İ	14 8211	SPRING, PELLET	1757-14-821	1		
	14 8221	NUT, STOPPER	1757-14-822	1		
	14 8231	GASKET	1757-14-823	1		
}	15 010	PUMP, WATER	8AF2-15-010	1	M/T	
•			BAF3-15-010	1	A/T	
	15 0105	PUMP SET, WATER	8AF2-15-010	1	M/T	6601-6C16
			8AF2-15-010A	1	M/T	6C16-
	† 		8AF3-15-010	1	A/T	6601-6C16
			8AF3-15-010A	1	A/T	6C16-
	15 035	FAN, ADDITIONAL	N326-15-035A	1	A/T	
	15 081	GASKET	1757-15-106	2		-7201
	1		N326-15-168	2		7201-
	15 100T	HOUSING SET, WATER PUMP	8AF1-15-100A	1		
	15 103	SPACER	N304-15-103	1		
	15 116	GASKET, WATER PUMP	N326-15-116A	1		
	15 1178	HUB, WATER PUMP PULLEY	N326-15-117A	1		
	15 120	SEAL, WATER PUMP	P430-15-120	1		-7601
	15 125	PLATE, WATER BAFFLE	N304-15-125	1		
	15 131	PULLEY, WATER PUMP	N326-15-131A	1		
	15 140	FAN, COOLING	N326-15-141	1		
	:5 140A	FAN, COOLING	N326-15-142	1	A/T	
	15 150A	MOTOR, COOLING FAN	N326-15-151	1	A/T	
	15 162	GASKET	N326-15-162	1		
	15 1715	THERMOSTAT SET	8AF1-15-171	1		
	15 172	COVER, THERMOSTAT	N326-15-172B	1	M/T	
			N318-15-172A	1	A/T	
	15 173	GASKET, THERMOSTAT COVER	1757-15-173	1		
	15 174A	RING	N326-15-174	1		
	15 175B	BODY, FILLER CAP	N326-15-175A	1		
	15 17Y	CAP, FILLER-WATER PUMP	N326-15-17YA	1		
	15 17 /A	CAP SET, FILLER-RADIATOR	N323-15-17Y	1		
	15 182	CLAMP, WATER HOSE	N326-15-182	4		
6601	E('22+	-152302				

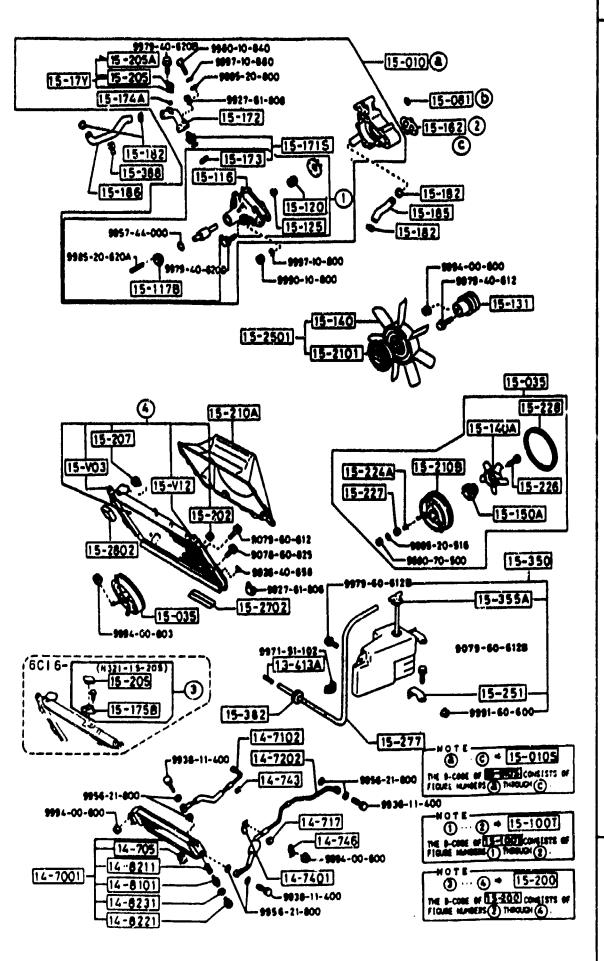
6601 FC33* -152302 6C16 FC33* -527275 7201 FC33* -532667

7601 FC33* -550168



ITEM NO.	D-COD€	DESCRIPTION	PART NO	QTY	MODEL/DESCRIPTION	MENANS
	15 185	HOSE, WATER	N326-15-185A	1		
1	15 186	HOSE, WATER	N326-15-186A	1		
	15 200	RADIATOR	N326-15-200C	1	M/T	
		<c></c>	N326-15-200D	1	M/T REQUIRES PIPE: D410-13-413 & CAP: N323-15-17Y	
			N327-15-200C	1	A/T	
		<c></c>	N327-15-200D	1	A/T REQUIRES PIPE: D410-13-413 & CAP: N323-15-17Y	
	15 202	RUBBER, MOUNTING	N326-15-202	4		
	15 205	CAP, RADIATOR	D316-15-205	1		-6C16
ł			N321-15-205	1		6C16-
			N323-15-205	1		6C16-
1	15 207	COCK, DRAIN	N326-15-203	2		
1	15 2101	FAN DRIVE	N326-15-150	1		
	15 210A	COWLING, RADIATOR	N326-15-211B	1		
	15 210B	COWLING, FAN	N326-15-15X	1	A/T	
	15 224A	RUBBER, SEAL	N326-15-156	3	A/T	
	15 226	BOLT	N326-15-153	3	A/T	
	15 227	SUPPORT, SEAL RUBBER	N326-15-154	3	A/T	
	15 228	SEAL, AIR-ADDITIONAL FAN	N326-15-228	1	A/T	
	15 234	TANK, UPPER-RADIATOR	N326-15-V02	1		
	15 2501	FAN & FAN DRIVE	N326-15-140	1		
	15 251	BRACKET, SUB TANK	N332-15 370B	2		
	15 2702	SEAL (L), RADIATOR	N326-15-441	1		
1	15 277	HOSE, WATER SUB TANK	N326-15-381A	1		-6201
			N332-15-381A	1		6201-6C16
			N332-15-381B	1		6C16-
	15 2802	SEAL (R), RADIATOR	N326-15-421	1		
	15 350	TANK, SUB-RADIATOR	N326-15-350A	1		-6201
			N332-15-350B	: 1		6201-
	15 355A	CAP, SUB TANK	N326-15-355A	1		-6201
			N332-15-355	1		6201-
	15 382	PROTECTOR, HOSE-SUB TANK	N332-15-382	1		6201
	15 388	CLIP, HOSE-SUB TANK & WATER HOSE	N327-15-388	1		-6C16
	15 VO3	BRACKET (R), RADIATOR	N326-15-V03	1		
	15 V12	BRACKET (L), RADIATOR	N326-15-V12	1		

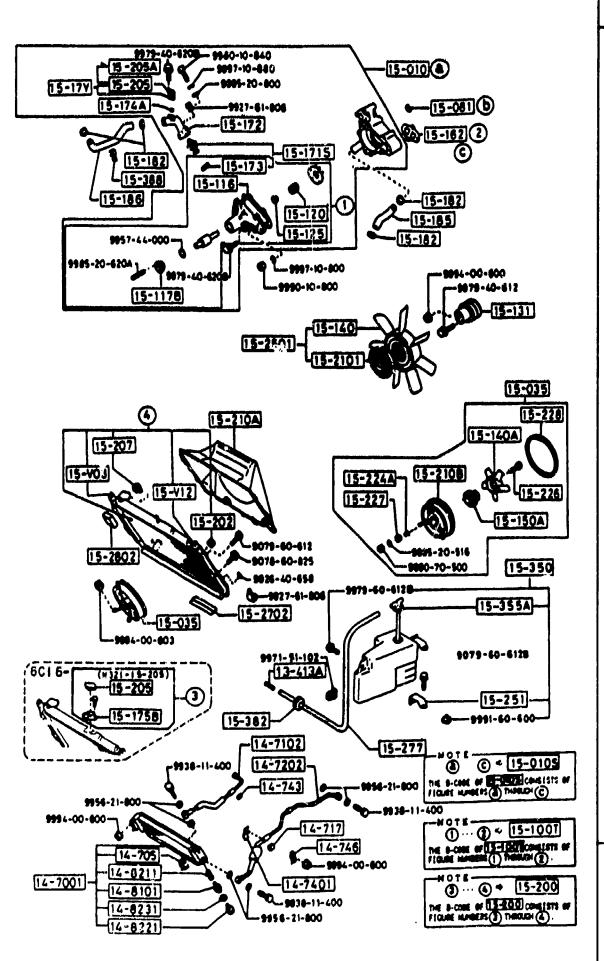
6201 FC33* -129445 6C16 FC33* -527275



ITEM NO.	0-CODE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	BAARS
	13 413A	MPE, CONNECTOR	D410-13-413	1		
	14 7001	COOLER, OIL	N326-14-700A	1		
	14 7102	HOSE, OIL	N326-14-7108	1		
	14 717	CLIP, OIL HOSE	N326-14-7178	1		
	14 7202	HOSE, OIL	N326-14-7208	1		
	14 7401	BRACKET, OIL HOSE	N326-14-760B	1		
	14 743	PROTECTOR	N326-14-736	1		
	14 746	PROTECTOR	N326-14-737	1		
	14 8101	PELLET, THERMO	8871-14-810	1		
	14 8211	SPRING, PELLET	1757-14-821	1		
	14 8221	NUT, STOPPER	1757-14-822	1		
	14 8231	GASKET	9956-42-200	1		
	15 010	PUMP, WATER	8AF4-15-010	1		į
	15 0105	PUMP SET, WATER	8AF4-15-010	1	<u> </u>	6601-6C16
			8AF4-15-010A	1		6C16-
	15 035	FAN, ADDITIONAL	N326-15-035A	1		
	15 081	GASKET	1757-15-106	2		-7201
			N326-15-168	2		7201-
	15 100T	HOUSING SET, WATER PUMP	8AF1-15-100A	1		
	15 116	GASKET, WATER PUMP	N326-15-116	1		
	15 1178	HUB, WATER PUMP PULLEY	N326-15-117A	1		
	15 120	SLAL, WATER-PUMP	8630-15-120	1		-7401
	15 125	PLATE, WATER BAFFLE	N304-15-125	1		
	15 131	PULLEY, WATER PUMP	N326-15-131A	1		
	15 140	FAN, COOLING	N326-15-141	1		
	15 140A	FAN, COOLING	N326-15-142	1		
	15 150A	MOTOR, COOLING FAN	N326-15-151	1		
	15 162	GASKET	N326-15-162	1		
	15 1715	THERMOSTAT SET	8AF1-15-171	1		
	15 172	COVER, THERMOSTAT	N318-15-172A	1		
	15 173	GASKET, THERMOSTAT COVER	1757-15-173	1		
	15 174A	RING	N326-15-174	1		
	15 1758	BODY, FILLER CAP	N326-15-175A	1		
ļ	15 17Y	CAP, FILLER-WATER PUMP	N326-15-17YA	1		·6C16
	15 17YA	CAP SET, FILLER-RADIATOR	N323-15-17Y	1		6C16-
	15 182	CLAMP, WATER HOSE	N326-15-182	4		
ĺ	15 185	HOSE, WATER	N326-15-185A	1		
	15 186	HOSE, WATER	N326-15-186A	1		
	15/206	RADIATOR	N326-15-200C	1		
		<c:< td=""><td>N326-15-200D</td><td>1</td><td>REQUIRES PIPE: D410-13-413 & CAP: N323-15-17Y</td><td></td></c:<>	N326-15-200D	1	REQUIRES PIPE: D410-13-413 & CAP: N323-15-17Y	
6601	56224	.152302			<u> </u>	

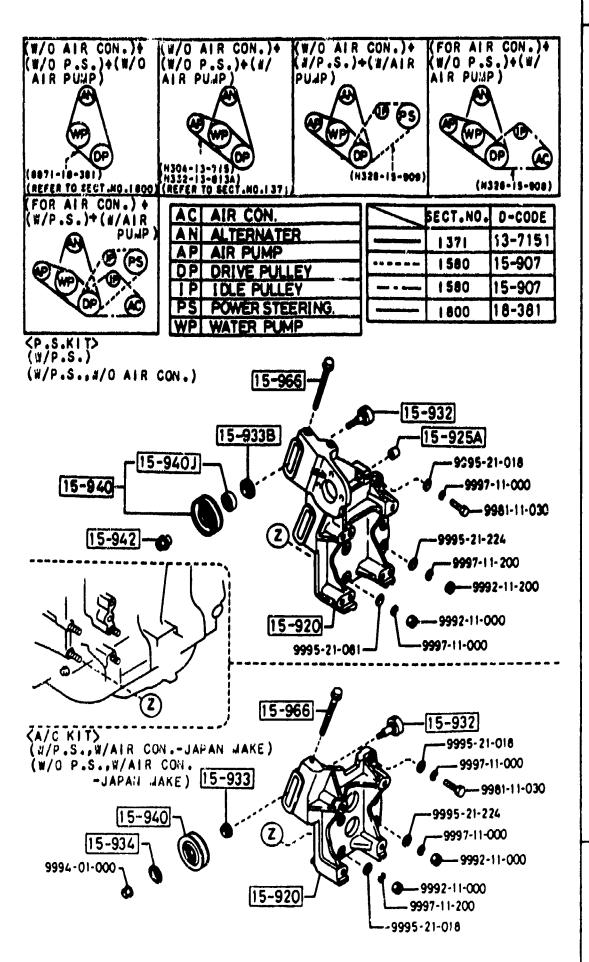
6C16 FC33* -527275 7201 FC33* -532667

7601 FC33* -550168

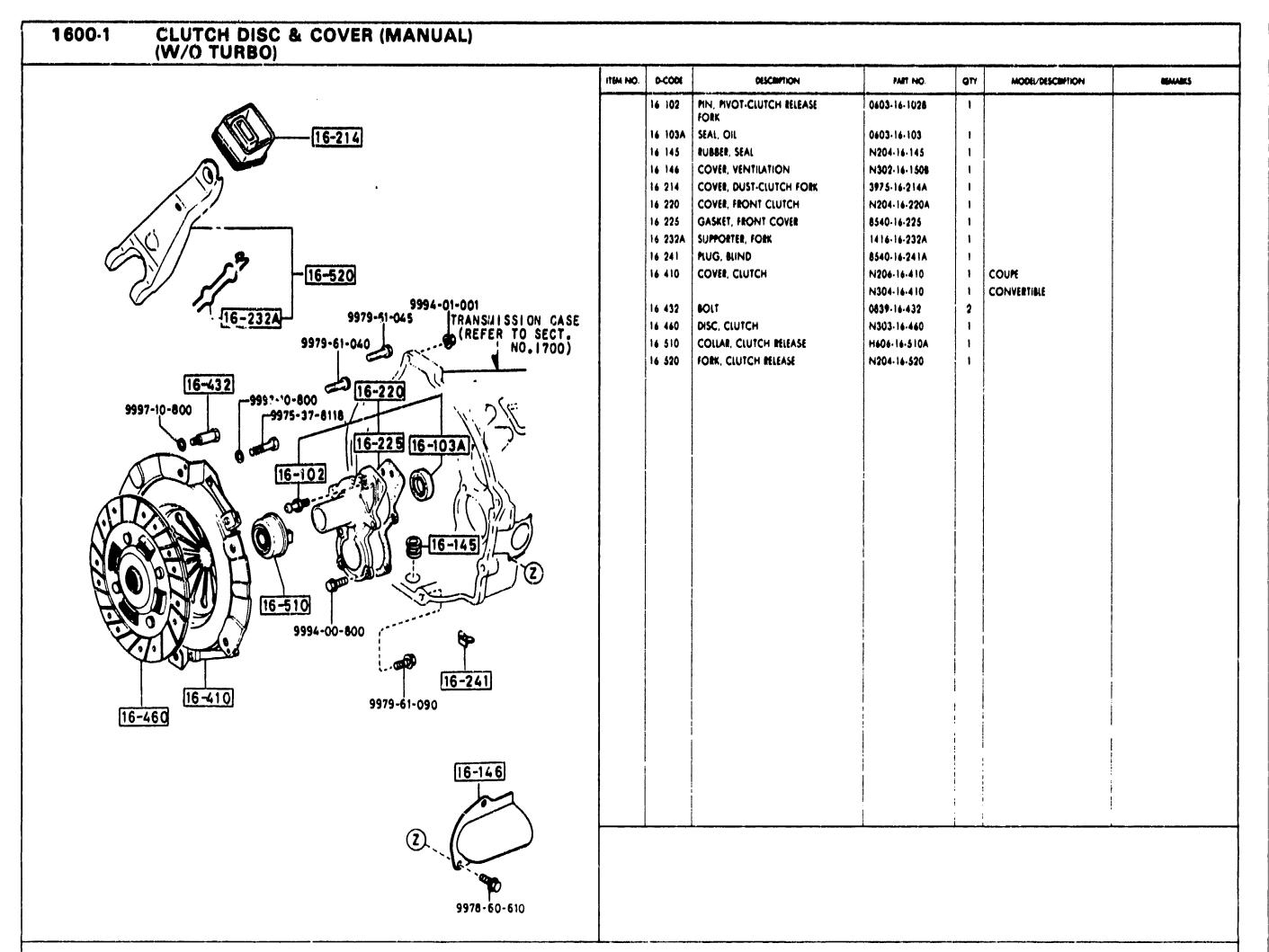


ITEM NO.	D-C001	DESCRIPTION	PART NO.	61 A	MODEL/DESCRIPTION	BEALANKS
	15 202	RUBBER, MOUNTING	N326-15-202	4		
	15 205	CAP, RADIATOR	D316-15-205	1		-4C16
İ			N321-15-205	1 1		6C16-
ŀ			N323-15-205	1 1		6C16-
ŀ	15 207	COCK, DRAIN	N326-15-203	2		
	15 2101	FAN DRIVE	N326-15-150	1		
	15 210A	COWLING, RADIATOR	N326-15-211B	1		
	15 2108	COWLING, FAN	N326-15-15X	1 1		
	15 224A	BUBBER, SEAL	N326-15-156	3		
	15 224	BOIT	N326-15-153	3		1
	15 227	SUPPORT, SEAL RUBBER	N324-15-154	3		
	15 228	SEAL, AIR-ADDITIONAL FAN	N326-15-228	1 1		
	15 234	TANK, UPPER-RADIATOR	N326-15-V02	1		
	15 2501	FAN & FAN DRIVE	N326-15-140	1		
	15 251	BRACKET, SUB TANK	N332-15-3708	2		
	15 2702	SEAL (L), RADIATOR	N326-15-441	1		
	15 277	HOSE, WATER SUB TANK	N332-15-381A	1		-6C16
			N332-15-3818	11		5C16-
	15 2802	SEAL (R), RADIATOR	N326-15-421	1		
	15 350	TANK, SUB-RADIATOR	N332-15-3508	1 1		
	15 355A	CAP, SUB TANK	N332-15-355	1		
	15 382	PROTECTOR, HOSE-SUB TANK	N332-15-382	1		
	15 388	CLIP, HOSE-SUB TANK & WATER HOSE	N327-15-388	1		-6C16
	15 V03	BRACKET (R), RADIATOR	N326-15-V03	1 1		
	15 V12	BRACKET (U. RADIATOR	N324-15-V12	1		
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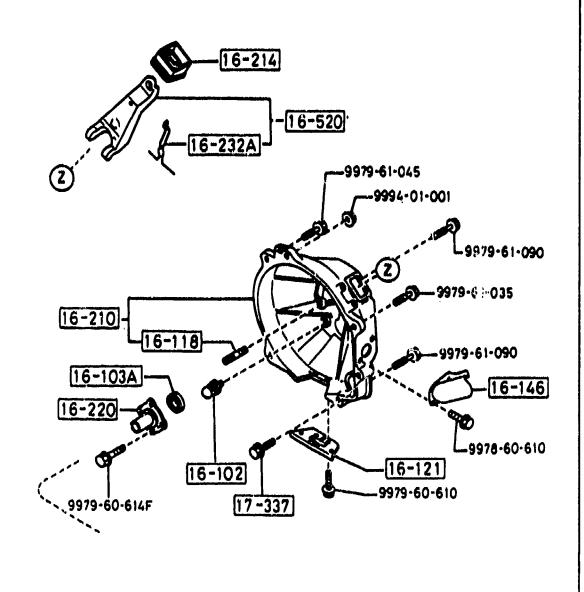
6C16 FC33* -527275



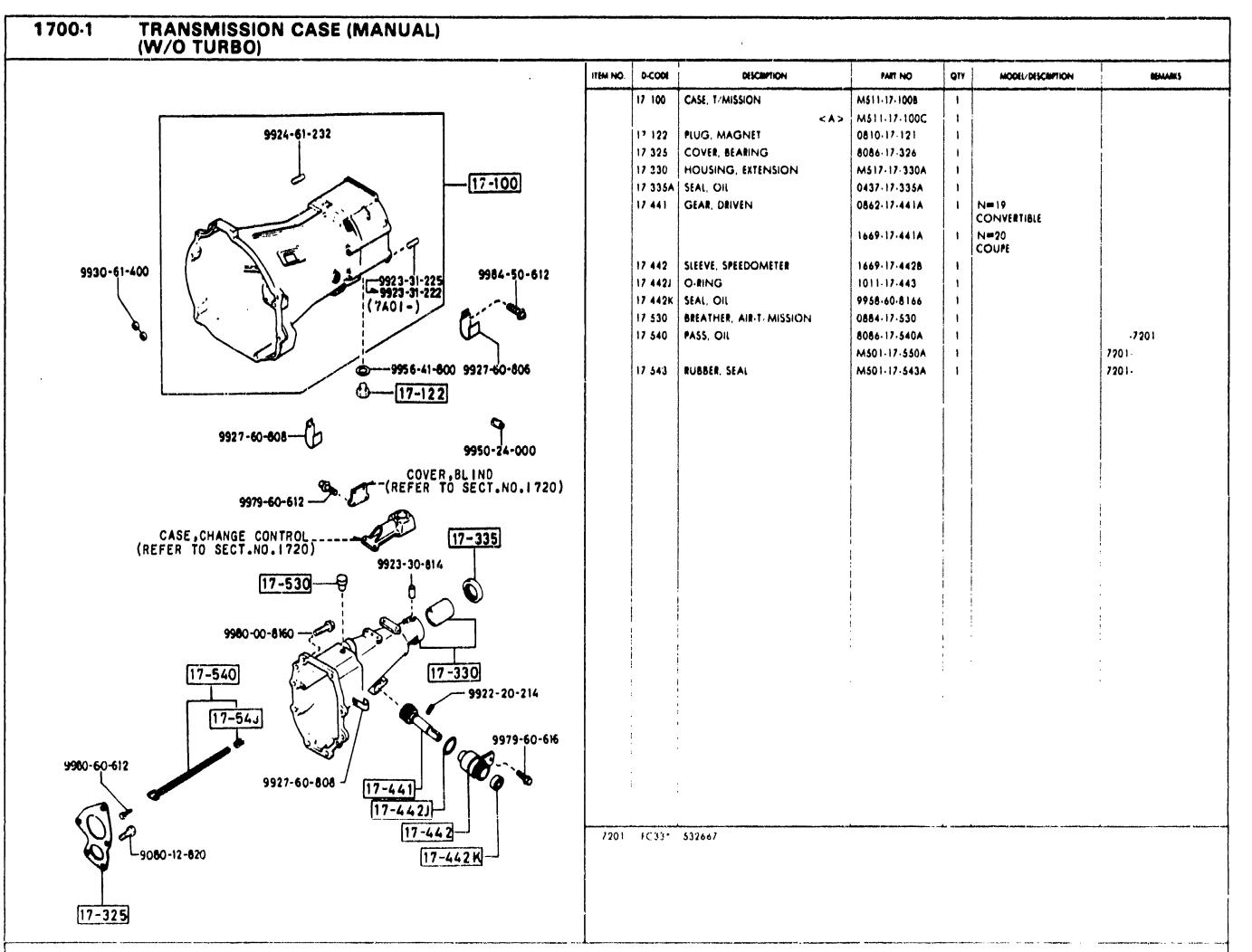
ITEM NO.	D-C006	DESCRIPTION	PAIT NO.	QTY	MODEL/DESCRIPTION	BANARS
	15 907	V-BELT	N326-15-908	1	L=96.5CM TURBO FACTORY A/C	
			N326-15-909	1	L=105.5CM P/S	
	15 920	BRACKET, COMPRESSOR	N327-15-811	1	TURBO W/O P/S, W/ A/C	
:			N326-15-910A	1	TURBO W/ P/S & A/C	
			N327-15-910A	1	NON-TURBO	
	15 925A	BUSHING	N326-15-812	1	P/S	
	15 932	SHAFT, PULLEY	N249-15-932A	1	NON-TURBO	
			N326-15-932	1	TURBO	
	15 933	COLLAR, COMPRESSOR BRACKET	N326-15-933	1	TURBO	
	15 933B	SPACER	N249-15-933	2		
	15 934	COVER, DUST	N326-15-934	1	TURBO	
	15 940	PULLEY, IDLE	N249-15-940	1		
			R230-15-940	1	TURBO	
	15 5 40J	BEARING	9960-62-203	1		
ı	r 942	CHLAR, COMPRESSOR BRACKET-PULLEY	N249-15-942	١		
	966	BOLT, ADJUST	N326-15-966	١	TURBO W/O P/S	
			N327-15-966	1	TURBO W/ P/S	
			N328-15-966	1	NON-TURBO P/S	
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1600A-1 CLUTCH DISC & COVER (MANUAL) (TURBO)

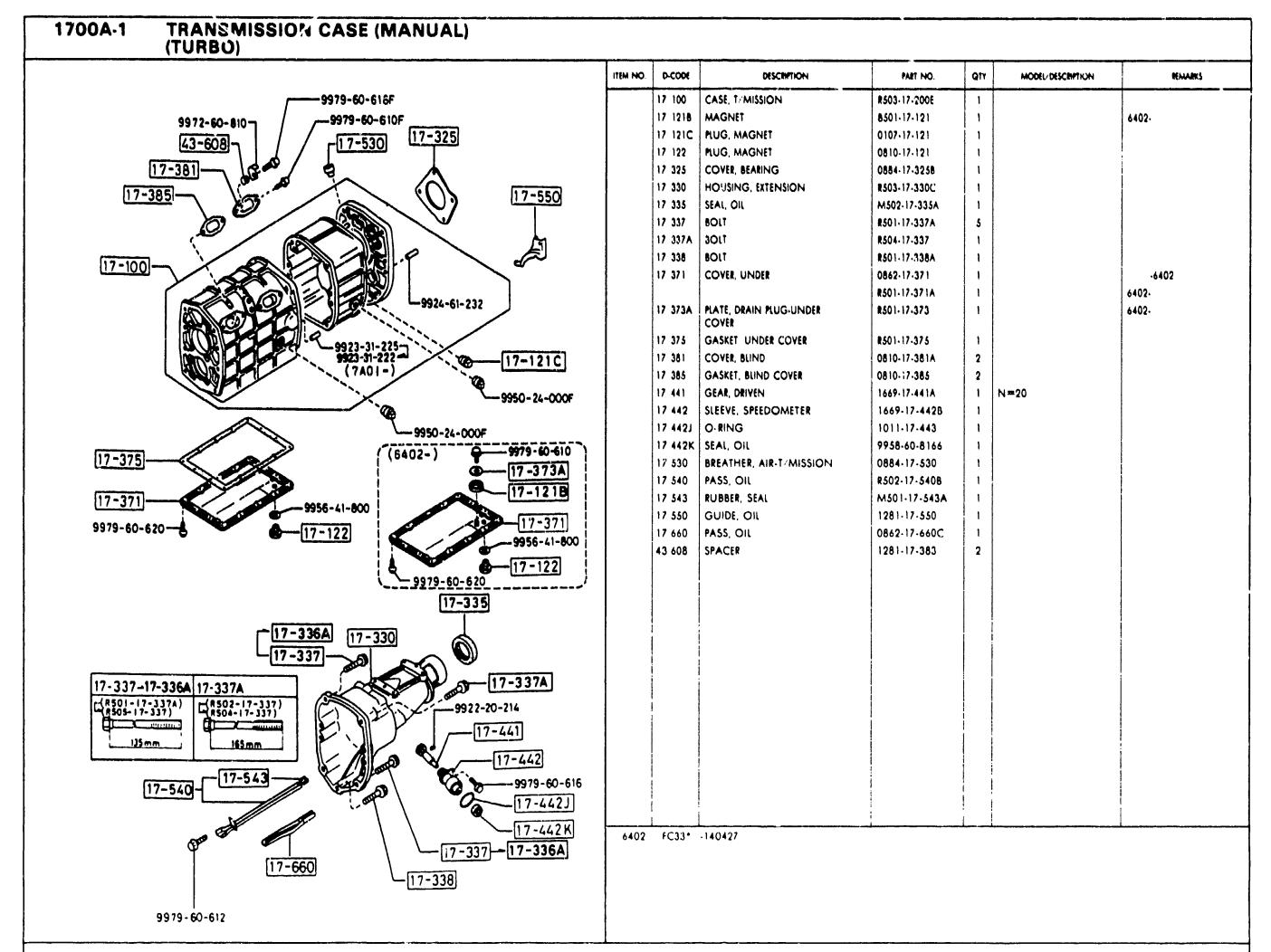


ITEM NO	D-C001	DESCRIPTION	PAIT NO	OTV	MODEL/DESCRIPTION	BEMARKS
	16 102	MN, MYOT-CLUTCH RELEASE FORK	N302-16-102	1		
	16 103A	SEAL, OIL	0403-14-103			
	16 118	STUD, CLUTCH HOUSING	N302-16-118A	4		
	16 121	COVER, UNDER CLUTCH HOUSING	N302-14-140	1		
	16 146	COVER, VENTILATION	N302-16-1508	1		
	16 210	HOUSING, CLUTCH	N302-14-2108			
	16 214	COVER, DUST-CLUTCH FORK	N302-16-214	1		
	16 220	COVER, FRONT CLUTCH	N302-16-221			
	16 232A	SUPPORTER, FORK	1416-16-232A	11		
	16 410	COVER, CLUTCH	JE01-16-4108			
	16 460	DISC. CLUTCH	N307-16-460	11		
	16 510	COLLAR, CLUTCH RELEASE	F653-16-510	1		
	16 520	FORK, CLUTCH RELEASE	N302-16-520	1		
	17 337	BOIT	2401-17-337A	8		
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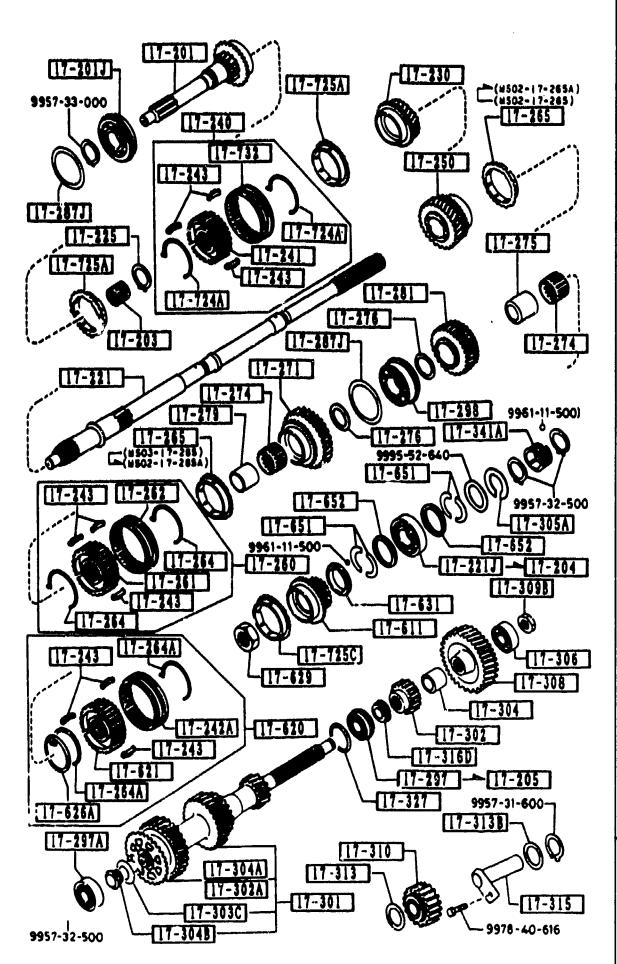


SECTION INDEX -- ENGINE

SLASTONS			RAING		ION MOLX LINGIN			
OCARON	907 HQ.	SCHON HANG	HOCARON	98CT. NO.	SCTON NAME	STAPFING LOCATION	90CT, NO.	SICTION NAME
· C 3	10008	SHORT ENGINE BLOCK & GASKET SETS (W'O TURBO)	1.86	1400BA	OIL PUMP & FILTER (TURBO)			
. 03	1000BA	SHORT ENGINE & GASKET SETS (TURBO)	1 · G 6	1500B	COOLING SYSTEM (W/O TURBO)			
· £ 3	10308	ROTOR HOUSINGS (W-O TURBO)	1.16	1500BA	COOLING JYSTFM (TURBO)			
· F 3	1030BA	ROTOR HOUSINGS (Turbo)	1 · K 6	15808	BRACKET, PULLEY & BELT			
· G 3	10408	OIL PAN, FRONT & REAR HOUSING (W. O. TURBO)	1.16	1600	CLUTCH DISC & COVER (MANUAL) (W/O TURBO)			
. н з	1040BA	OIL PAN, FRONT & REAR HOUSING (TURBO)	1 · M 6		(TURBO)			
. 1 3	11008	ECCENTRIC SHAFT & FLYWHEEL (W. O. TURBO)	1.86	1700	TRANSMISSION CASE (MANUAL) (W-O TURBO)			
. 13	1100BA	ECCENTRIC SHAFT & FLYWHEEL (TURBO)	1.07	1700A	TRANSMISSION CASE (MANUAL)			
· K 3	11108	ROTORS & RELATED PARTS (W O TURBO)	1.07	1710	(TURBO) TRANSMISSION GEARS (MANUAL)			
. 1 3	1110BA	ROTORS & RELATED PARTS (TURBO)	1 · G 7	1710A	(WYO TURBO) TRANSMISSION GEARS (MANUAL)			
· M 3	1300B	INTAKE MANIFOLD (W. O. TURBO)	1.17	1720	(TURBO) CHANGE CONTROL SYSTEM (MANUAL)			
· N 3	1300BA	INTAKE MANIFOLD (TURBO)	1 · K 7	1720A	(W. O TURBO) CHANGE CONTROL SYSTEM (MANUAL)			
. C 4	1310B	EXHAUST MANIFOLD (W O TURBO)	1.17	1800B	(TURBO) ENGINE ELECTRICAL SYSTEM			
. D 4	1310BA	EXHAUST MANIFOLD (TURBO)			(W-O TURBO)			
· G 4	13208	FUEL SYSTEM (W O TURBO)	1 · C 8	1800BA	ENGINE ELECTRICAL SYSTEM (TURBO)			
- 1 4	1320BA	FUEL SYSTEM (TURBO)	1.68	1830B	ALTERNATOR (W O TURBO)			
· K 4	13308	AIR CLEANER (W O TURBO)	1 - G 8	1830BA	ALTERNATOR (TURBO)			
. (4	1330BA	AIR CLEANER (TURBO)	1-H8	1840B	STARTER (W O TURBO)			
· M 4	1350B	STARTING ASSIST SYSTEM (W. O. TURBO)	1 - 1 8	,	STARTER (TURBO)			
· N 4		STARTING ASSIST SYSTEM (TURBO)] ;	į	BATTERY			
. C §		THROTTLE BODY COMPONENTS (W. O. TURBO)		1	TORQUE CONVERTER, OIL PUMP & PIPINGS (AUTOMATIC)		1	
· D 5	•	THROTTLE BODY COMPONENTS (TURBO)	1.18	ļ	TRANSMISSION CASE & MAIN CONTROL SYSTEM (AUTOMATIC)		! ! 	
· E 5		AIR PUMP & AIR CONTROL VALVE (W. O. TURBO)	i	1	CONTROL VALVE (AUTOMATIC) CLUTCHES & PLANETARY GEARS (AUTOMATIC)		;	
F 5		AIR PUMP & AIR CONTROL VALVE (TURBO)	· ·		GOVERNOR LOW & REVERSE PISTON (AUTOMATIC)		:	
G 5	1380B	EMISSION CONTROL SYSTEM (EXHAUST SIDE) (W. O. TURBO)			MANUAL LINKAGE SYSTEM (AUTOMATIC) GASKET & SEAL KIT (AUTOMATIC)			
. K 5	1380BA	EMISSION CONTROL SYSTEM (EXHAUST SIDE) (TURBO)			·		i	
C 6	1400B	OIL PUMP & FILTER (W O TURBO)					•	

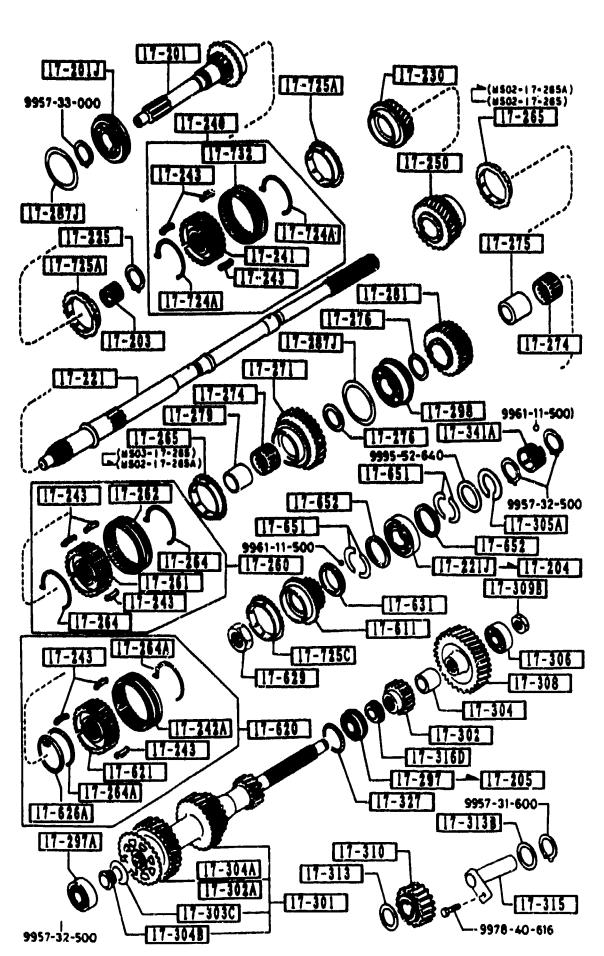


1710-1 TRANSMISSION GEARS (MANUAL) (W/O TURBO)



ITEM NO.	D-C008	DESCRIPTION	PAIT NO.	917	MODEL/DESCRIPTION	BEMAIKS
	17 201	GEAR, MAIN DRIVE	M515-17-201A	1		
	17 2011	BEARING, BALL-MAIN DRIVE GEAR	M502-17-295C	١		
Į	17 203	BEARING, NEEDLE	M501-17-210	1		
ļ	17 204	BEARING, BALL-MAIN SHAFT	M503-17-204	1		7123-
	17 205	BEARING, ROLLER	R502-17-306	1		
		<c></c>	R502-17-306A	1	REQUIRES SPACER: R502-17-316	
1	17 221	SHAFT, MAIN	M505-17-221A	1		
	17 2211	BEARING, BALL	M503-17-204	1		-7123
	17 225	RING, SNAP	0317-17-225	1		
	17 230	GEAR, 3RD	M510-17-231A	1		
	17 241	HUB, CLUTCH	M508-17-261A	1	3RD GEAR, OVERTOP	
	17 242A	SLEEVE, CLUTCH HUB	F401-17-242A	1	OVERTOP	
	17.243	KEY, SYNCHRONIZER	F401-17-243A	9		
	17 256	GEAR, 2ND	M508-17-251	1		
1	17 261	HUB, CLUTCH	M502-17-261	1	IST, 2ND	
	17 262	SLEEVE, CLUTCH HUB	M503-17-262	1	IST, 2ND	
	17 264	SPRING, SYNCHRONIZER KEY	G401-17-264	2	15T, 2ND	
1	17 264A	SPRING, SYNCHRONIZER	F401-17-264A	2	2ND	
	17 265	RING, SYNCHRONIZER	M502-17-265A	?	IST, 2ND	
	17 27 1	GEAR, 1ST	M510-17-271	1		
	17 274	BEARING, NEEDLE	4069-17-283A	2		
	17 275	RACE, INNER	4069-17-284E	1	REVERSE	
	17 276	WASHER, THRUST	0259-17-276	2	T=2.2MM	
			0259-17-277	2	T=2.7MM	
			0259-17-274A	2	1=3MM	
			0259-17-278	2	T=3.2MM	
ļ			0259-17-279	2	T=3.7MM	
	17 279	SLEEVE, GEAR	8540-17-275A	1	IST	
	17 281	GEAR, REVERSE	M501-17-2818	1		
	17 2873	3HIM, ADJUST	9996-36-310	2	T=0 1MM	
			9996-36-315	1	T=0.15MM	
			9996-36-330	2	T=0.3MM	
	17 297	BEARING, BALL-COUNTER SHAFT GEAR	R502-17-306	1		
		<c></c>	R502-17-306A	1	REQUIRES SPACER: R502-17-316	
	17 297A	BEARING, BALL-COUNTER SHAFT GEAR	M502-17-297A	1		
	17 298	BEARING	M501-17-298A	1		
	17 301	GEAR, COUNTER SHAFT	M519-17-300B	1		
	17 302	GEAR, COUNTER REVERSE	ಪ86-17-302C	1		-7301

7123 FC33* -531326 7301 FC33* -537230 1710-2 TRANSMISSION GEARS (MANUAL) (W/O TURBO)



ITEM NO.	D-C006	DESCRIPTION	PART NO.	977	MODEL/DESCRIPTION	REMARKS
	17 302 (CONT'D)		M503-17-3028	1		7301-
	17 302A	GEAR, FRICTION	M502-17-3028	1		
į	17 303C	SPRING, DIAPHRAGM	M501-17-303	1		
	17 304	SPACER	M504-17-304	1		
	17 304B	SPACER	M501-17-304B	1		
	17 305A	RING, RETAINING-BALL BEARING	0839-17-3058	1		
	17 306	BEARING, BALL	M502-17-299A	1		
	17 308	GEAR, COUNTER	M504-17-308	1		-6422
		REFER TO SERV. BULL. NO. 020/86, CAT. 7 FOR MORE INFO.				
			M507-17-308	1		6422-
	17 3098	NUT, LOCK-COUNTER SHAFT BRACKET	M501-17-309	1		
	17 310	GEAR, REVERSE IDLE	M504-17-310C	1		
	17 313	WASHER, THRUST-REVERSE IDLE GEAR	4069-17-313	1		
	17 3138	WASHER, THRUST	4077-17-316	1	T=2.6MM	
1			4077-17-314A	1	T=2.8MM	
			4077-17-315A	1	T=3MM	
	17 315	SHAFT, REVERSE IDLE GEAR	8086-17-140A	1		
	17 327	SHIM, ADJUST-COUNTER SHAFT GEAR	0305-17-327	2	T=0.1MM	
			0305-17-328	1	T=0.3MM	
	17 341A	GEAR, SPEEDOMETER DRIVE	1281-17-341	1		
- 1	17611	GEAR, OVERTOP	M509-17-611	1		-6422
		REFER TO SERV. BULL. NO. 020/86, CAT. 7, FOR MORE INFO.				
	1		M512-17-611	1		6422-
İ	17 621	HUB, CLUTCH	M510-17-261	1	OVERTOP & REVERSE	į
	17 626A	RING, RETAINING-CLUTCH HUB	3648-17-626	1	OVERTOP & REVERSE	
	17 629	NUT, LOCK-CLUTCH HUB	8601-17-629	1	•	#
	17 631	WASHER, THRUST LOCK-OVERTOP GEAR	0884-17-632B	1	T=6.2MM	
			0884-17-633B	1	T=6.4MM	
			0884-17-634B	1	T=6 5MM	
			0884-17-635B	1	T=6.6MM	
	17 651	WASHER, THRUST	M501-17-655	2	T=2.9MM	
	ľ		M501-17-651	4	T=3MM	
			M501-17-653	2	T=3.1MM	
			M501-17-654	2	T=3.2MM	
	17 652	RING, THRUST WASHER	M501-17-652	2		

6422 FC33* -144863 730 FC33* -537230

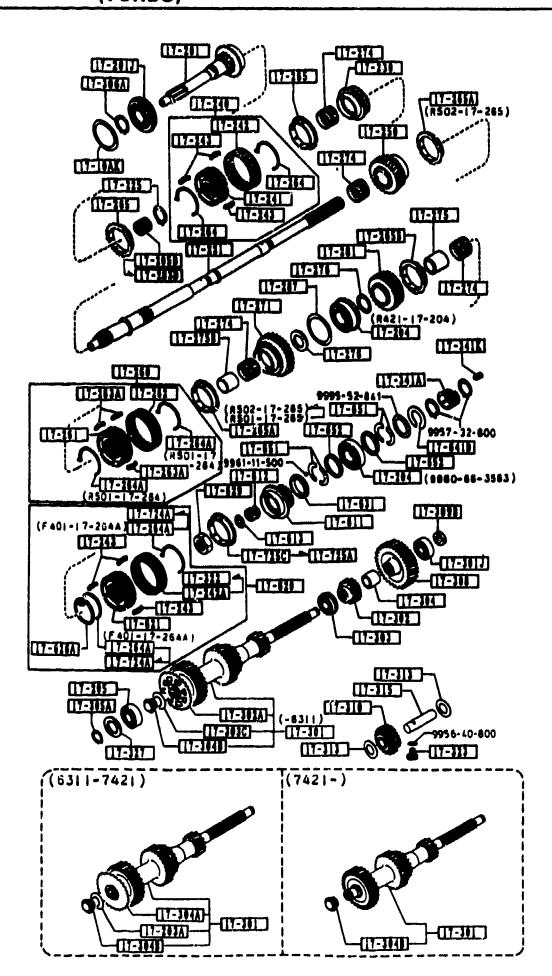
TRANSMISSION GEARS (MANUAL) (W/O TURBO) 1710-3 ITEM NO. D-CODE DESCRIPTION QTY MODEL/DESCRIPTION FAIT NO. REMARKS 17 724A SPRING, SYNCHRONIZER KEY W501-17-724 2 3RD & OVERTOP 17 725A RING, SYNCHRONIZER W501-17-725A 3RD & OVERTOP 17-2011 17 725C RING, SYNCHRONIZER V501-17-725 OVERTOP 17-725A (#502-17-265A) 17 732 SLEEVE, CLUTCH HUB W501-17-732A 3RD & OVERTOP 9957-33-000 17-265 117-732 17=2873 17-275 17-281 17-276 17-2871 17-271 77-274 17-279 17-341A 3995-52-640-17-651 17-652 9957-32-500 17-305A 9961-11-500-17-2217 -- 17-204 17-309B -17-631 17-611 11-125C 17-306 -17-62917-304 17-620 17-302 17-3160 17-297 -- 17-205 17-327 9957-31-600-17-626A 17 - 313B17-297A 17-310 17-304A 17-313

9978-40-616

17-302A

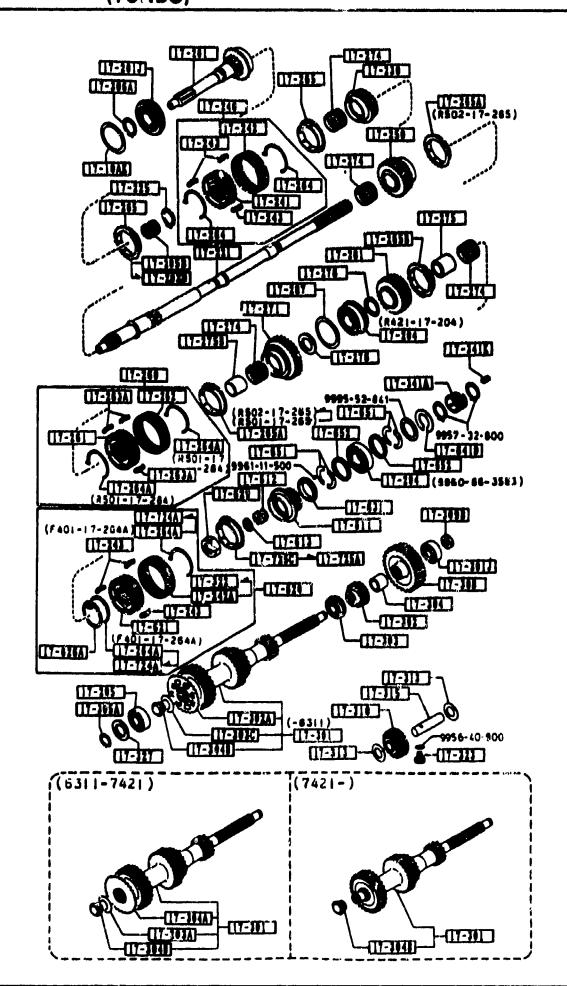
9957-32-500

17-301



ITEM NO.	D-CODE	DESCRIPTION	PAIT NO.	977	MODEL/DESCRIPTION	GENNA KS
	17 10AK	SHIM, ADJUST	9996-36-910	2	T=0.1MM	
			9996-36-930	1	T=0.3MM	
	17 201	GEAR, MAIN DRIVE	R501-17-21XA	1		
	17 2011	BEARING, BALL-MAIN DRIVE GEAR	R421-17-295	1		
	17 203A	SPRING, DIAPHRAGM	R502-17-203A	1		6311-7201
			R504-17-203	1		7201-7421
	17 204	BEARING, BALL-MAIN SHAFT	R421-17-204	1	IST	
			9960-66-3563	1	OVERTOP	
	17 205	BEARING, ROLLER	R502-17-306	1		
		<c></c>	R502-17-306A	١	REQUIRES SPACER: R502-17-316	
	17 205B	BEARING, NEEDLE	H505-17-283A	1		
	17 221	SHAFT, MAIN	R503-17-221B	1		-
	17 225	RING, SNAP	0317-17-225	1		
	17 230	GEAR, 3RD	R502-17-231B	1		
	17 241	HUB, CLUTCH	R501-17-241	1	3RD, OVERTOP	
	17 242	SLEEVE, CLUTCH HUB	R501-17-242	1	3RD, OVERTOP	
	17 242A	SLEEVE, CLUTCH HUB	F401-17-242A	1	REVERSE	-6801
	17 243	KEY, SYNCHRONIZER	F401-17-243A	6	3RD, REVERSE	
	17 250	GEAR, 2ND	R502-17-250A	1		
	17 261	HUB, CLUTCH	R501-17-261	1	IST, 2ND	
	17 262	SLEEVE, CLUTCH HUB	R501-17-262	1		
	17 263A	KEY, SYNCHRONIZER	W501-17-263A	3		
	17 264	SPRING, SYNCHRONIZER KEY	G402-17-264	2	3RD, OVERTOP	
	17 264A	SPRING, SYNCHRONIZER	R501-17-264	2	1ST, 2ND	
			F401-17-264A	2	REVERSE	-6801
	17 265	RING, SYNCHRONIZER	M502-17-265A	2	15T, 2ND	
	17 265A	RING, SYNCHRONIZER	R502-17-265A	2	1ST, 2ND	
	17 265B	RING, SYNCHRONIZER	R503-17-265A	1	REVERSE	6801-
	17 27 1	GEAR, 15T	R502-17-270A	1		
	17 274	BEARING, NEEDLE	0884-17-274	4		
	17 275	RACE, INNER	3648-17-275A	1	REVERSE	
	17 275B	RACE, INNER	0884-17-2758	1	IST	
	17 276	WASHER, THRUST	0839-17-276	1	T=2.5MM	
			0839-17-277	2	T=3MM	
			0839-17-278	1	T=3.5MM	
	17 281	GEAR, REVERSE	R501-17-281A	1		-6801
			R502-17-281A	1		6801-
	17 287	SHIM, ADJUST	0839-17-287	2	T=0.1MM	
			0839-17-288	1	T=0.3MM	
	17 301	GEAR, COUNTER SHAFT	R506-17-300G	1		

7421 FC33* -547007

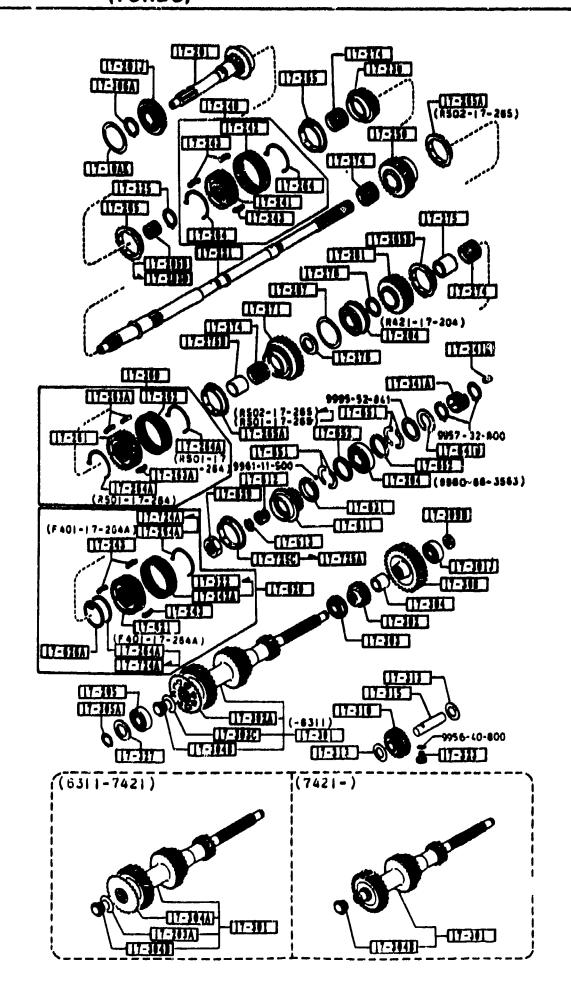


TEM NO.	0-COOE	DESCRIPTION	PART NO.	Q1Y	MODEL/DESCRIPTION	REMARKS
	17 301J	BEARING, BALL	R521-17-299	1		
	17 302	GEAR, COUNTER REVERSE	0821-17-302A	1		-6801
			R501-17-302	1		6801-
	17 302A	GEAR, FRICTION	R502-17-304B	1		-6311
	17 303	BEARING, BALL	0821-17-303	1		
	17 303C	SPRING, DIAPHRAGM	M502-17-303	1		-6311
	17 304	SPACER	R501-17-304	1		
	17 304A	GEAR, FRICTION	R505-17-304	1		6311-7421
	17 3048	SPACER	M501-17-304B	1		-6311
			R501-17-316A	1		6311-
	17 305A	RING, RETAINING-BALL BEARING	0839-17-3058	1		
	17 306A	RING, SNAP	0727-17-306	1		
	17 308	GEAR, COUNTER	R503-17-308A	1		-6801
			R505-17-308	1		6501-
	17 3098	NUT, LOCK-COUNTER SHAFT BRACKET	M501-17-309	1		
	17 310	GEAR, REVERSE IDLE	3648-17-310	1		-6801
			R502-17-310	1		6801-
	17 313	WASHER, THRUST-REVERSE IDLE GEAR	0821-17-313	2		
	17 315	SHAFT, REVERSE IDLE GEAR	0884-17-315	1		
	17 322	SLEEVE, CLUTCH HUB	R501-17-622	1	REVERSE	6801-
	17 323	BOLT SET	4069-17-323	1		
	17 327	SHIM, ADJUST-COUNTER SHAFT GEAR	0305-17-327	1	T#:0.1MM	-6501
				2	T=0.1MM	6501-
			0305-17-328	1	T=0.3MM	
	17 341A	GEAR, SPEEDOMETER DRIVE	R501-17-341	1		
	17 341K	KEY	M501-17-342	1		
	17 611	GEAR, OVERTOP	£503-17-611	1		-6801
			R505-17-610B	1		6801-
	17 612	BEARING, NEEDLE	R501-17-612	1		
	17 613	RING, RETAINING	R501-17-613	1		
	17 621	HUB, CLUTCH	R501-17-621	1	REVERSE	-6801
			R502-17-521A	1	REVERSE	6801-
	17 624	SPRING, SYNCHRONIZER	F401-17-264A	2	REVERSE	-6801
	17 626A	RING, RETAINING-CLUTCH HUB	3648-17-626	1	REVERSE	-6801
	17 629	NUT, LOCK-CLUTCH HUB	3648-17-629	1		
	17 631	WASHER, THRUST LOCK-OVERTOP GEAR	R501-17-636	1	T≖6.2MM	
			R501-17-635	1	T=6.3MM	
			R501-17-631A	1	T=6.4MM	
			R501-17-632A	1	T=6.5MM	

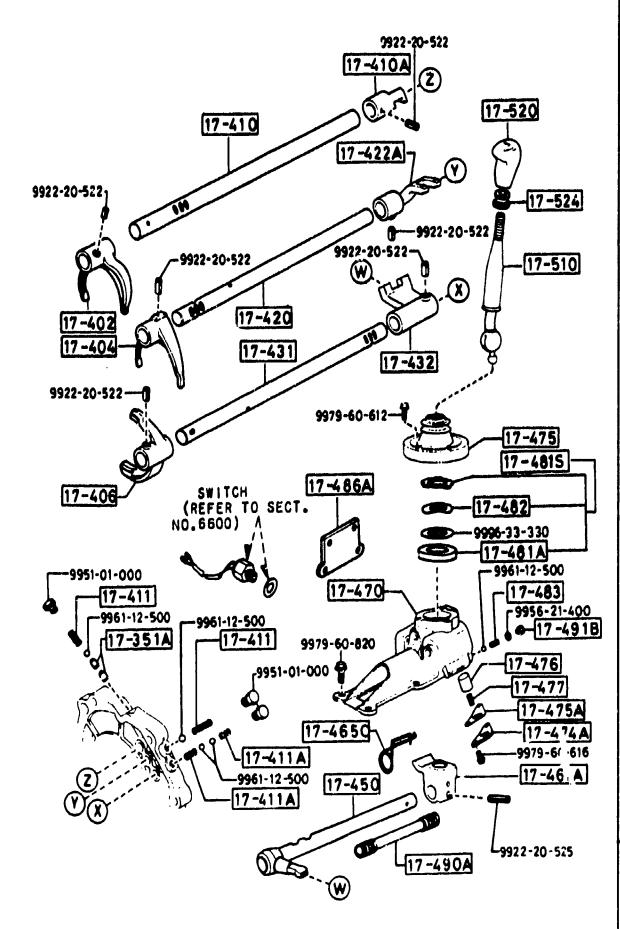
6311 FC33* -136264

6501 FC33* -146093 6801 FC33* -522333

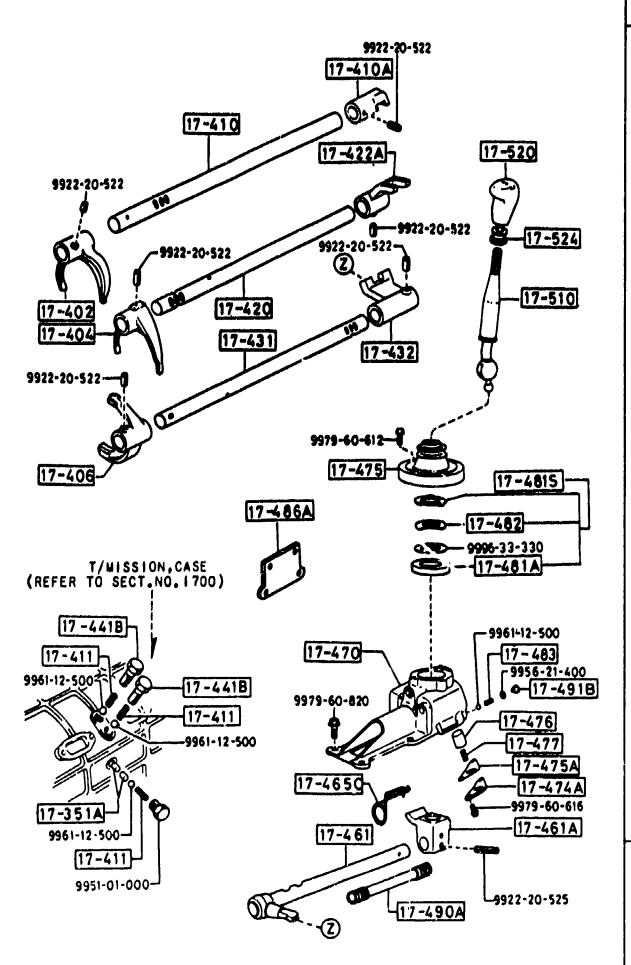
7421 FC33* -547007



ITEM NO.	D-CODE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	RMARS
	17 631		R501-17-633A	1	T=6.6MM	
Ī	(CONT'D)		MEAL 12 494A	,	7-4-71414	
	17 64 10	RING, SNAP	#501-17-634A 0821-17-641B		T=6.7MM	
	17 651	WASHER, THRUST	M502-17-655	2	T=2.9MM	
			M502-17-651	4	T=3MM	
			M502-17-653	2	T=3.1MM	
			M502-17-654	2	T=3.2MM	
	17 652	RING, THRUST WASHER	M502-17-652	2		
	17 724A	SPRING, SYNCHRONIZER KEY	W501-17-724	2	REVERSE	6B01-
	1	RING, SYNCHRONIZER	W501-17-725A	1		6801-
	17 725C	RING, SYNCHRONIZER	V501-17-725	1		-6801
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6801	FC33*	.522333			<u> </u>	· · · · · · · · · · · · · · · · · · ·



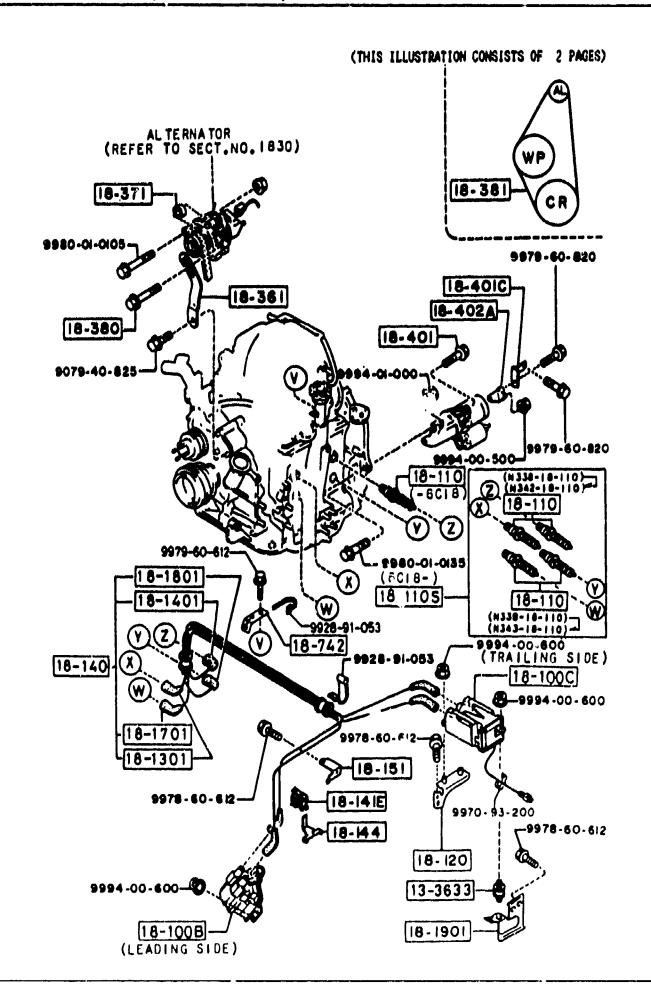
ITEM NO.	0-C00€	DESCRIPTION	PART NO.	977	MODEL/DESCRIPTION	MAAAKS
	17 351A	PIN, INTER LOCK	0114-17-351	2	· · · · · · · · · · · · · · · · · · ·	
	17 402	FORK, SHIFT (1ST & 2ND)	M502-17-402A	1		
	17 404	FORK, SHIFT (3RD & 4TH)	M501-17-404B	1		-6C01
	17 406	FORK, SHIFT	M504-17-406A	1		
ļ	17 410	ROD, SHIFT (1ST & 2ND)	:4502-17-411A	1		
ŀ	17 410A	END, 5/ROD (15T & 2ND)	M501-17 412	11		
1	17 411	SPRING, SHIFT ROD	0103-17-411	2		
1	17 411A	SPRING, SHIFT ROD-REVERSE	0014-17-411	2		
ļ	17 420	ROD, SHIFT (3RD & 4TH)	M503-17-421	1 1		
	17 422A	END, \$/800 (380 & 47H)	M501-17-422	1		
	17 431	ROD, SHIFT-OVERTOP & REVERSE	M505-17-431A	11		
	17 432	END, SHIFT	M501-17-412	11		
1	17 450	LEVER, SHIFT	M512-17-450	1		
1	17 461A	END, CONTROL LEVER	M505-17-461A	1		
	17 465C	SPRING, SELECT	M501-17-465B	1		
i	17 470	CASE, CHANGE CONTROL	M508-17-470D	1		
	17 474A	CAP, SPRING	M501-17-474	1		
1	17 475	BOOT, DUST-CHANGE LEVER	M509-17-480A] [
	17 475A	GASKET, SPRING CAP	M501-17-475	1		
1	17 476	SPINDLE, SELECT LOCK	M502-17-476A	1	!	
1	17 477	SPRING	M501-17-477	11		
	17 481A	BUSHING, CHANGE	M508-17-481A	1		
	17 482	WASHER, WAVE-CHANGE CONTROL CASE	M505-17-482	11		
1	<u> </u> 		8599-17-482	1		
Ì	17 483	SPRING	0824-17-483	1		
	17 486A	COVER, BLIND	M501-17-486A	1		
	17 490A	COVER, ROD	M502-17-490A			
	17 4918	CAP, SPRING	0183-17-491	11		
	17 510	LEVER, CHANGE	M515-17-510A	1 1		
	17 520	KNOB, CHANGE LEVER	M507-17-520	1 1		
		BLACK	00			
	17 524	NUT, LOCK	M503-17-524A	1		
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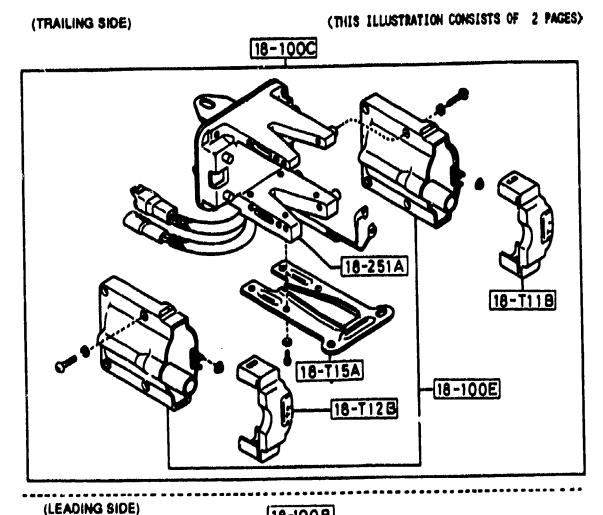


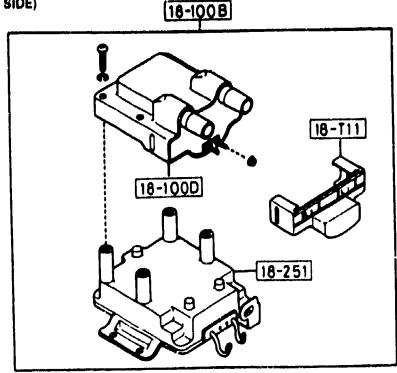
ITEM NO.	0-0006	DESCRIPTION	PAIT NO.	QTY	MODEL/DESCRIPTION	BEMARKS
				4		
	17 351A 17 402	MN, INTER LOCK FORK, SHIFT (1ST & 2ND)	0114-17-351 R501-17-402A	2		
	17 404	FORK, SHIFT (3RD & 4TH)	R501-17-/04A			-7401
	17 404		!			7601-
	17 406	FORK, SHIFT	1			
	17 400	TORK, SPIIFI	R503-17-406A R504-17-406A			-6B01 6B01-
	17 410	ROD, SHIFT (IST & 2ND)	R502-17-411B			0001.
	17 410A	,	R502-17-412	;		
	17 411	SPRING, SHIFT ROD	0103-17-411	3		
	17 420	ROD, SHIFT (3RD & 4TH)	R502-17-421B	1		
	17 422A		R502-17-422			
	17 431	ROD, SHIFT-OVERTOP & REVERSE	R503-17-431A			.7101
	''		R506-17-431			7101-
	17 432	END, SHIFT	R502-17-432			, , , , ,
	ı	PLUG, CAP	0221-17-441	2		
	17 461	LEVER, CONTROL	R503-17-450			
	İ	END, CONTROL LEVER	M505-17-461A			
	i	SPRING, SELECT	M501-17-46 5A			
	17 470	CASE, CHANGE CONTROL	M508-17-4700			
	17 474A	CAP, SPRING	M501-17-474	1 1		
	17 475	BOOT, DUST CHANGE LEVER	M509-17-480A	1 1		
	17 475A	GASKET, SPRING CAP	M501-17-475	1		
	17 476	SPINDLE, SELECT LOCK	M502-17-476A	1		
	17 477	SPRING	M501-17-477	1		
	17 481A	BUSHING, CHANGE	M508-17-481A	1		
:	17 482	WASHER, WAVE-CHANGE CONTROL CASE	M505 17-482	1		
			8599-17-482	1		
	17 483	SPRING	0824-17-483	1		
	17 486A	COVER, BLIND	M501-17-486A	1		
	17 490A	COVER, ROD	M501-17-490B	1		
	17 4918	CAP, SPRING	0163-17-491	į 1		
	17 510	LEVER, CHANGE	M515-17-510A	1 1		
	17 520	KNOB, CHANGE LEVER	M507-17-520	1 1		
		BLACK	00			
	17 524	NUT, LOCK	M503-17-524A	!		
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6801 FC33* -522333 7101 FC33* -528625

7601 FC33* -550168





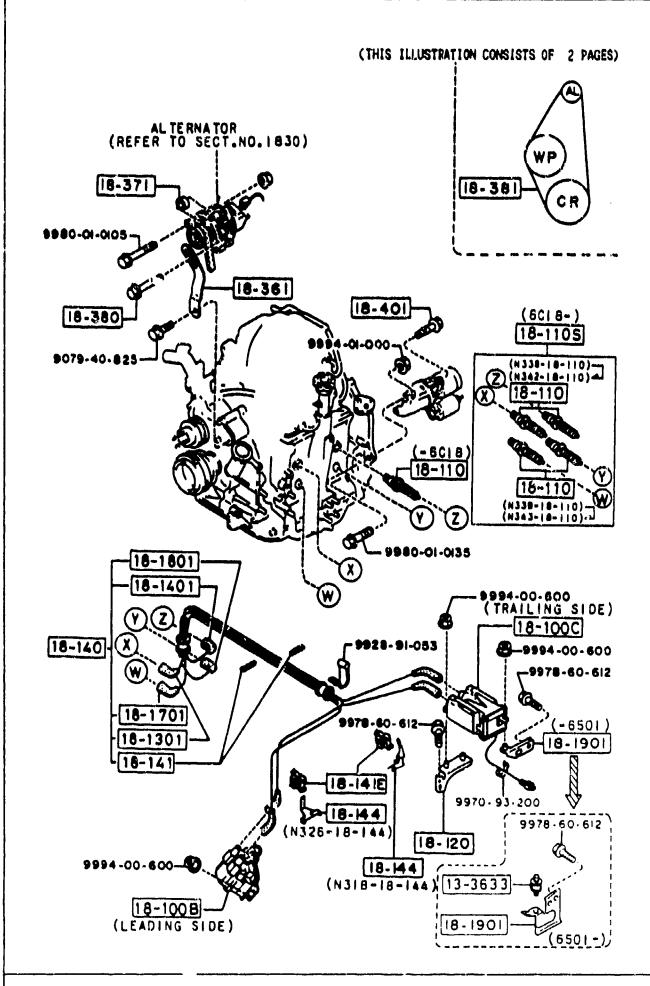


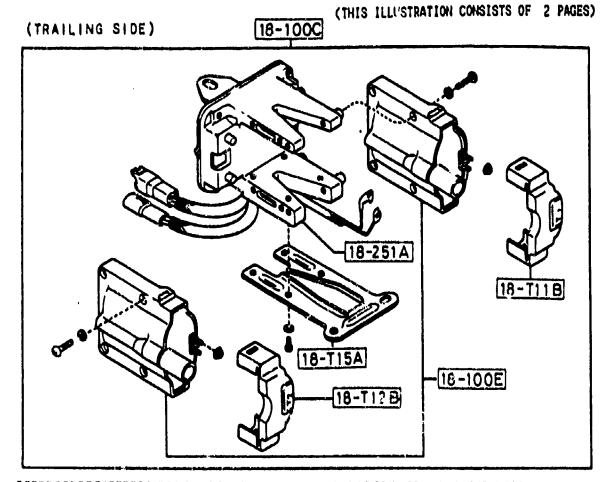
0B-2	ENGINE ELECTRICAL SYSTEM (W/O TURBO)							
		ITEM NO	D-CODE	DISCRIPTION	PART NO	QTY	MODEL/PESCENTION	
			13 3633	RUBBER, MOUNTING-IGNITION COIL	N327-13-343	١		6501-
			18 1008	COIL & IGNITER, LEADING	N327-18-100	1		
			18 100C	COIL & IGNITER, TRAILING	N326-18-100A	1		-6501
				<c></c>	N326-18-100B	1	REQUIRES: N326-18-115A (BRACKET) & N327-13-363 (RUBBER)	6501-
			18 1000	COIL IGNITION LEADING	N339-18-100	1		
			18 100E	COIL, IGNITION-TRAILING	N338-18-100	2		
			18 110	PLUG, SPARK	N343-18-110	2	LEADING	
			ı	REFER TO SPECIAL SERVICE PROGRAM NO. SSP03 FOR MORE INFO.				
					N342-18-110	2	TRAILING	
			18 1105	PLUG SET, SPARK	N3X4-18-110	1	BLISTER PACK	
				REFER TO SPECIAL SERVICE PROGRAM NO. SSP03 FOR MORE INFO				
			18 120	BRACKET, IGNITION COIL	N326-18-105	1		
			16 1301	WIRE, HIGH TENSION (T-1)	N326-18-160B	1		
			18 140	WIRE SET, HIGH TENSION	0000-18-100A	1		
			18 1401	WIRE, HIGH TENSION (T-2)	N326-18-190B	1		
			18 141E	SUPPORTER, WIRE	N326-18-141	1		
			18 144	BRACKET, SUPPORT-HIGH TENSION WIRE	N326-18-144	1		
	SEE ILLUSTRATION/S AT FRAME 1 · L 7		18 151	BRACKET, HIGH TENSION WIRE SUPPORTER	N326-18-151	1		
		İ		WIRE, HIGH TENSION (L-1)	N326-18-1708	1		
					N326-18-180B	1		
			18 1901		N326-18-115	1		-6501
					N326-18-115A	1		6501-
			18 201		9954 10-3501		 	
				COIL-LEADING	N327-18-251		i	
			18 251A	IGNITER, IGNITION COIL-TRAILING	N326-18-251	1		-6501
					N326-18-251A	1	1	6501
				STRAP, ALTERNATOR	N326-18 361A	1	:	•
		į į		BRACKET, ALTERNATOR	N245-18-311B	!		
		1 1	•		N326-18-397			
			18 381		8871 18-381] !	' L=800MM	1
		1 :		1	N327 18-401	!	A 7	1001
				•	N327 18-410		AT	5901
				and the state of the party of the state of t	N327-18-411	<u> </u>	AT	5901
			FC33*					

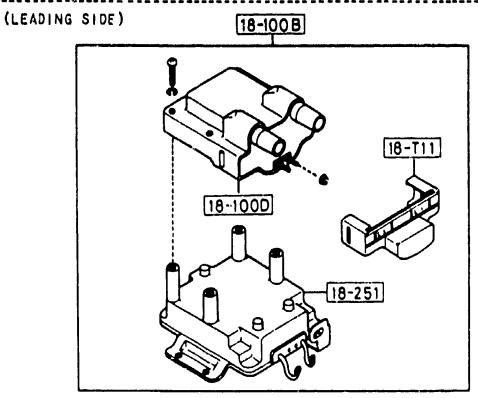
····	ENGINE ELECTRICAL SYSTEM (W/O TURBO)						Wickelly Should be described to the Market of the Market o	este sist planetares et secces se come describito.
		ITEM NO		DESCRIPTION	FAIT NO	QTY	MODEL/DESCRIPTION	((AVAIK)
			18 742 18 T11	BRACKET COVER, IGNITION	N327-18-141			
		•) i	COIL-LEADING				
			i	COVER, IGNITION COIL-T-1 COVER, IGNITION COIL-T-2	N324-18-T11 N324-18-T12	1 1		
			E .	BRACKET, IGNITION	N326-18-115			
				COIL-TRAILING			,	
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SECTION INDEX -- ENGINE

STABRIG IDCARON	907 NO.	RCTION INMÉ	STAFFING NOCATION	SECT NO.	SECTION NAME	STAITING	98CT. NO.	SECTION NAME
1 · C 3	10008	SHORT ENGINE BLOCK & GASKET SETS (W O TURBO)	1.86	1400BA	OIL PUMP & FILTER (TURBO)			
1 - D 3	1000BA	SHORT ENGINE & GASKET SETS (TURBO)	1.G6	1500B	COOLING SYSTEM (W-O TURBO)			
1 - £ 3	10308	ROTOR HOUSINGS (W-O TURBO)	1-16	1500BA	COOLING SYSTEM (TURBO)			
1 • F 3	1030BA	ROTOR HOUSINGS (TURBO)	1.46	15808	BRACKET, PULLEY & HELT			
1 - G3	1040B	OIL PAN, FRONT & REAR HOUSING (W O TURBO)	1.60	1600	CLUTCH DISC & COVER (MANUAL) (W.O TURBO)			
1 · H 3	1040BA	OIL PAN, FRONT & REAR HOUSING (TURBO)	1.M6	1600A	CLUTCH DISC & CGYER (MANUAL) [TURBO]			
1 - 1 3	1100B	ECCENTRIC SHAFT & FLYWHEEL	1.N6	1700	TRANSMISSION CASE (MANUAL) (W-O TURBO)			
1 - 13	1100BA	(W-O TURBO) ECCENTRIC SHAFT & FLYWHEEL	1.67	1700A	TRANSMISSION CASE (MANUAL) (TURBO)			,
1 · K 3	11108	(TURBO) ROTORS & RELATED PARTS	1.07	1710	TRANSMISSION GEARS (MANUAL) (W O TURBO)			
1 - 1 3	111084	(W-O TURBO) ROTORS & RELATED PARTS (TURBO)	1 · G 7	1710A	TRANSMISSION GEARS (MAINUAL) (TURBO)			
1 · M 3	1300B	INTAKE MANIFOLD (W O TURBO)	1.17	1720	CHANGE CONTROL SYSTEM (MANUAL) (W-O TURBO)			
1 - N 3	1300BA	INTAKE MANIFOLD (TURBO)	1 · K 7	1720A	CHANGE CONTROL SYSTEM (MANUAL) (TURBO)			
1 - C 4	1310B	EXHAUST MANIFOLD (W O TURBO)	1.17	18008	ENGINE ELECTRICAL SYSTEM (W O TURBO)			
1 - D 4	1310BA	EXHAUST MANIFOLD (TURBO)	1 · C 8	1800BA	ENGINE ELECTRICAL SYSTEM			
		FUEL SYSTEM (W. O. TURBO)	1-68	1830B	(TURBO) ALTERNATOR (W O TURBO)			
		FUEL SYSTEM (TURBO)	1 · G 8	18308A	ALTERNATOR (TURBO)			
	1 .	AIR CLEANER (W.O. TURBO)	1 · H 8 .	18498	STARTER (W O TURBO)			
		AIR CLEANER (TURBO)	1 18	1840BA	STARTER			
1 - M 4	13508 .	STARTING ASSIST SYSTEM IW O TURBOI	1-18	1850B	(TURBO) BATTERY			, , t
1 - N 4	1350BA	STARTING ASSIST SYSTEM (TURBO)			TORQUE CONVERTER, OIL PUMP & PIPINGS (AUTOMATIC)			:
1 - C \$	1364B	THROTTLE BODY COMPONENTS (W. O. TURBO)	1 - (8 - 1		TRANSMISSION CASE & MAIN CONTROL SYSTEM (AUTOMATIC)			
1 - D 5	1364BA	THROTTLE BODY COMPONENTS (TURBO)				-		
i - E \$	13718	AIR PUMP & AIR CONTROL VALVE	1.69		CONTROL VALVE (AUTOMATIC) CLUTCHES & PLANETARY GEARS (AUTOMATIC)			
1 - F 5	1371BA	IW O TURBO) AIR PUMP & AIR CONTROL VALVE	1 · E 9		GOVERNOR LOW & REVERSE PISTON (AUTOMATIC)			!
		(TURBO)		1950	MANUAL LINKAGE SYSTEM (AUTOMATIC)			İ
1 G \$	13808	EMISSION CONTROL SYSTEM (EXHAUST SIDE) (W. O. TURBO)	9 ر ۱	0531	GASKET & SEAL KIT (AUTOMATIC)			i 1
1 K 5	13808A	EMISSION CONTROL SYSTEM (EXHAUST SIDE) ITURBO:						
1 (14008	OIL PUMP & FILTER (W O TURBO):						1







1800BA-2	ENGINE ELECTRICAL SYSTEM	Ī
	(TURBO)	

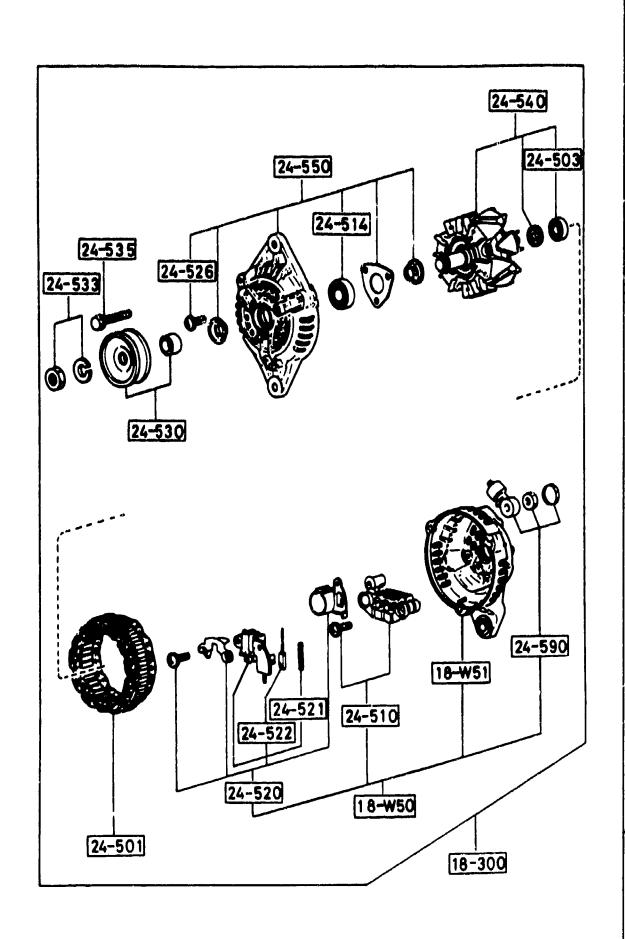
SEE ILLUSTRATION/S AT FRAME 1 · C 8

1 NO.	D-CODE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	REMARKS
•	13 3633	RUBBER, MOUNTING-IGNITION COIL	N327-13-363	1		
	18 1008	COIL & IGNITER, LEADING	N327-18-100	1		
	18 100C	COIL & IGNITER, TRAILING	N326-18-100A	1		-6501
		<c></c>	N326-18-100B	1	REQUIRES BRACKET - N326-18-115A & RUBBER - N327-13-363	6501-
	18 100D	COIL, IGNITION-LEADING	N339-18-100	1		
	18 100E	COIL, IGNITION-TRAILING	N338-18-100	2		
	18 110	PLUG, SPARK	N343-18-110	2	LEADING	
		REFER TO SPECIAL SERVICE PROGRAM NO. SSP03 FOR MORE INFO.			î	
			N342-18-110	2	TRAILING	
	18 1105	PLUG SET, SPARK	N3X4-18-110	1	BLISTER PACK	6C18-
		REFER TO SPECIAL SERVICE PROGRAM NO. SSP03 FOR MORE INFO.				
	18 120	BRACKET, IGNITION COIL	N326-18-105	1		}
	18 1301	WIRE, HIGH TENSION (T-1)	N318-18-160B	1		
	18 140	WIRE SET, HIGH TENSION	0000-18-100A	1	RC-ZEO2, NGK	
	18 1401	WIRE, HIGH TENSION (T-2)	N318-18-1908	1		
	18 141	SUPPORTER	N318-18-141	3		1
	18 141E	SUPPORTER, WIRE	N326-18-141	2		
	18 144	BRACKET, SUPPORT-HIGH TENSION WIRE	N318-18-144	1		
			N326-18-144	1		
	18 1701	WIRE, HIGH TENSION (L-1)	N318-18-170B	1		
	18 1801	WIRE, HIGH TENSION (L-2)	N318-18-180B	1 1		
	18 1901	BRACKET, IGNITION COIL	N326-18-115	1		-6501
			N326-18-115A	1		6501-
	18 201	O-RING	9954-10-3501	1		
	18 251	IGNITER, IGNITION COIL-LEADING	N327-18-251	1		
	18 251A	IGNITER, IGNITION COIL-TRAILING	N326-18-251	1		-6501
		<c></c>	N326-18-251A	1	REQUIRES: N326-16-115A (BRACKET) (BRACKET)	6501-
	18 361	STRAP, ALTERNATOR	N326-18-361	1		
	18 37 1	BRACKET, ALTERNATOR	N245-18-3118	1		
	18 380	BOLT, ALTERNATOR	N326-18-397	1		
	18 381	V-BELT	8311-18-381A	1	L=800MM	
	18 401	BOLT, STARTER	N327-18-401	11		

6501 FC33* -146093 6C18 FC33* -527592

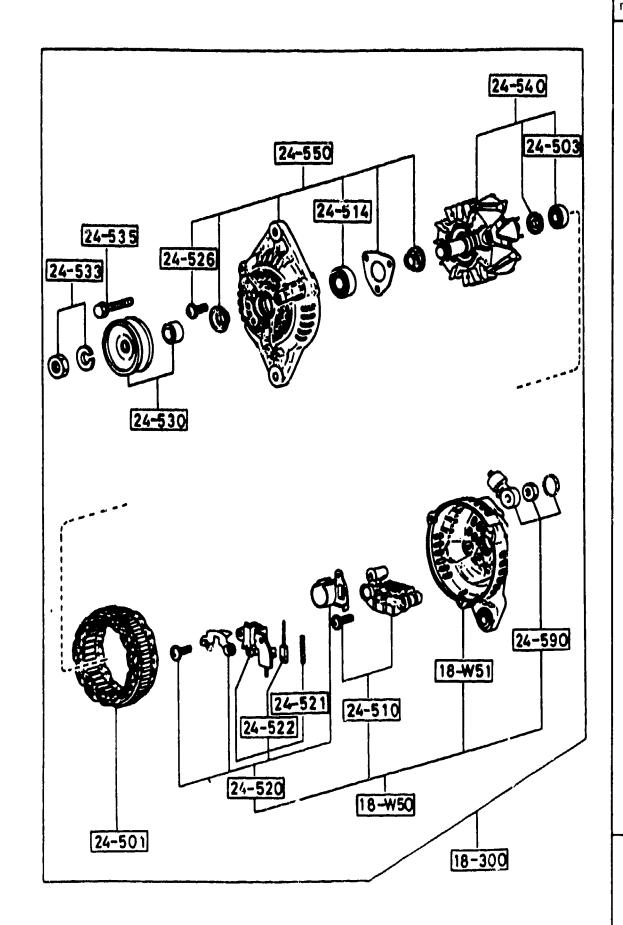
1800BA-3 ENGINE ELECTRICAL SYSTEM (TURBO)					`		
	ITEM NO.	D-CODE	DESCRIPTION	PART NY).	QTY	MODEL/DESCRIPTION	REMARKS
		18 T11	COVER, IGNITION COIL-LEADING	N327-18-T11	1		
		18 T118	COVER, IGNITION COIL-T-1	N326-18-T11	1		
		1	COVER, IGNITION COIL-T-?	N326-18-T12	1		
		18 T15A	BRACKET, IGNITION COIL-TRAILING	N326-18-T15	, 1		
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SEE ILLUSTRATION/S AT FRAME 1 - C 8							
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1830B-1 ALTERNATOR (W/O TURBO)



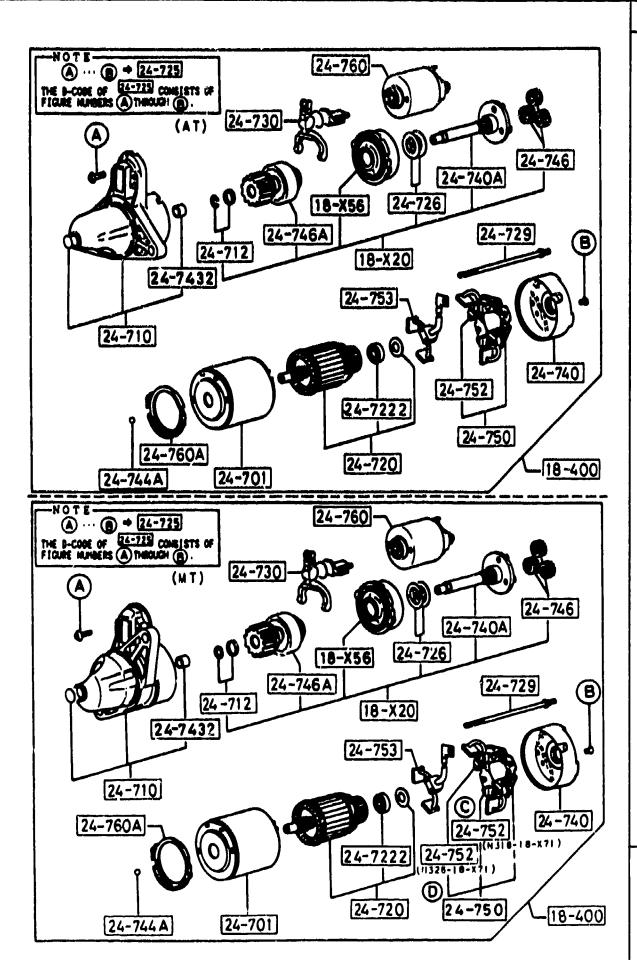
ITEM NO.	0-COOE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	REMARKS
····	18 300	ALTERNATOR	N320-18-300R	1	REMANUFACTURED	
		REFER TO PARTS BULL. NO. R-1 FOR CORE RETURN PROCEDURES.		ļ		
	18 W50	COVER, REAR-ALTERNATOR	N326-18-W50	1		
	18 W51	COVER, REAR-ALTERNATOR	F811-18-W51A	1		
	24 501	STATOR	E5D3-18-W45	1		
	24 503	BEARING, BALL-ALTERNATOR REAR	8612-18-W36	1		
	24 510	RECTIFIER	ESD3-18-W60A	1		
	24 514	BEARING, BALL-ALTERNATOR FRONT	FE38-18-W27	1		
	24 520	REGULATOR	E356-18-W70	1		
	24 521	SPRING, BRUSH	8173-24-521	2		
į	24 522	BRUSH	fE65-24-522	2		
	24 526	SCREW SET	FE65-24-526	1		
	24 530	PULLEY	N304-24-530A	1		
	24 533	NUT SET	8028-24-533	1		
	24 535	SCREW SET	FE65-24-535	1		
	24 540	ROTOR	FEB 1-18-W35A	1		
	24 550	BRACKET, FRONT	F811-24-550B	1		
	24 590	TERMINAL SET	N326-18-W80	1		
		; 				
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1830BA-1 ALTERNATOR (TURBO)



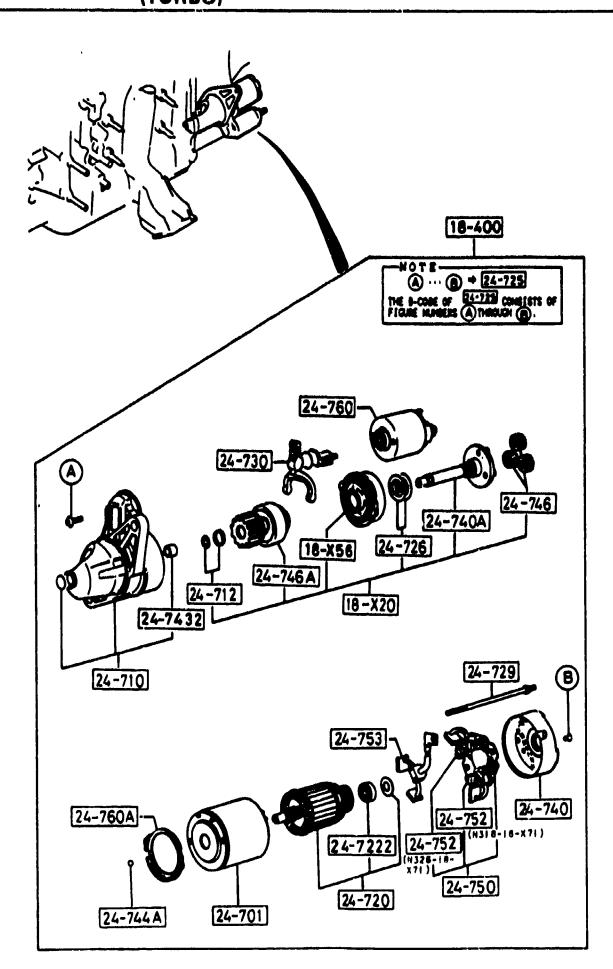
ITEM NO.	D-COUE	DESCRIPTION	PAIT NO.	977	MODEL/DESCRIPTION	EEMARKS
	18 300	ALTERNATOR	N318-18-300R	1	REMANUFACTURED	
		REFER TO PARTS BULL NO. R-1 FOR CORE RETURN PROCEDURES.				
	18 W50	COVER, REAR-ALTERNATOR	N318-18-W50	1		
	18 W51	COVER, REAR-ALTERNATOR	F811-18-W51A	1		
	24 501	STATOR	E5D3-16-W45	1		
	24 503	BEARING, BALL-ALTERNATOR REAR	8612-18-W36	1		
	24 510	RECTIFIER	E5D3-18-W60A	1		
	24 514	BEARING, BALL-ALTERNATOR FRONT	FE38-18-W27	1		
	24 520	REGULATOR	E356-18-W70	1		
	24 521	SPRING, BRUSH	8173-24-521	2		
	24 522	BRUSH	FE6 5-24-522	2		:
	24 526	SCREW SET	FE65-24-526	1		
	24 530	PULLEY	N304-24-530A	1		
	24 533	NUT SET	8028-24-533	1		
	24 535	SCREW SET	FE65-24-535	1		
	24 540	ROTOR	FEB1-18-W35A	1		
	24 550	BRACKET, FRONT	F811-24-550B	1		
	24 590	TERMINAL SET	N326-18-W80	1		
:						

1840B-1 STARTER (W/O TURBO)

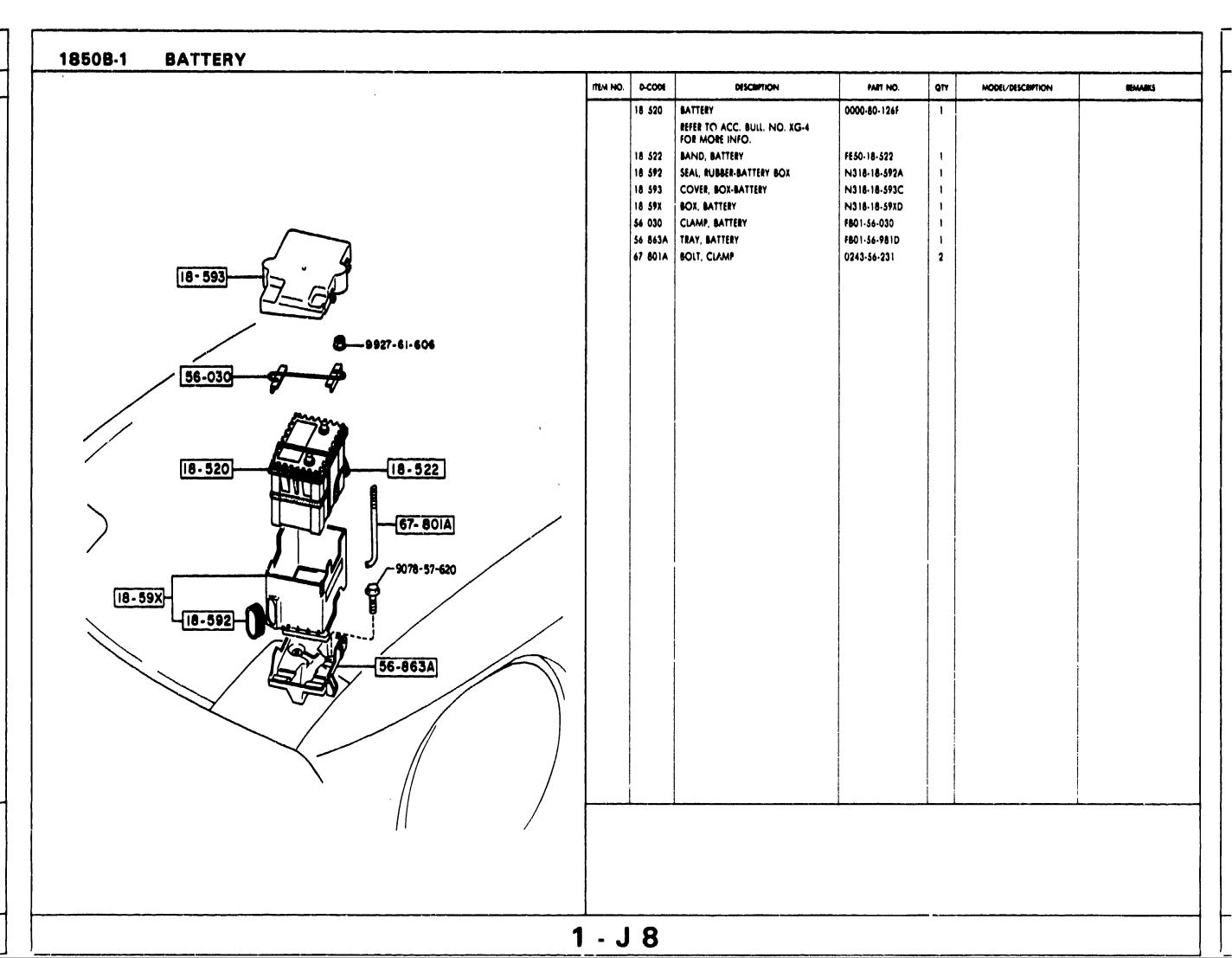


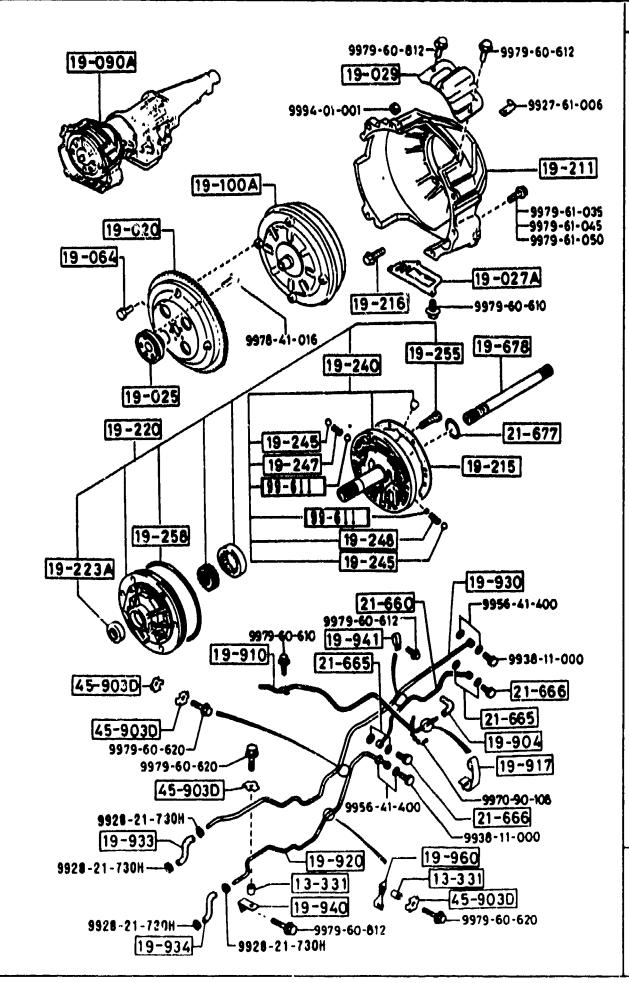
ITEM NO.	D-COOF	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	MEMANIKS
	18 400	STARTER	N326-18-400R	1	M/T	
	<u> </u>				REMANUFACTURED	
		REFER TO PARTS BULL. NO. R-1 FOR CORE RETURN PROCEDURES.				
			N327-18-400R	1	A/T REMANUFACTURED	
	18 X20	SHAFT, PINION	N318-18-X20	1	A/T	
	l		N326-18-X20	1	M/T	
	18 X56	GEAR, INTERNAL-STARTER	N326-18-X56	1		
	24 701	YOKE	N326-18-X65	1	M/T	
			N327 - 18-X65	1	A/T	
	24 710	BRACKET, FRONT	N326-18-X00	1	M/T	
			N327-18-X00	1	A/T	
	24 712	STOPPER SET	N326-18-X30	1		
	24 720	ARMATURE	N326-18-X60	1	M/T	
			N327-18-X60	1	A/T	
	24 7222	SLEEVE, BEARING-REAR	N326-18-X62	1		
	24 725	SCREW SET	E356-18-X95	1		
	24 726	WASHER SET	N326-18-X92	1		
	24 729	BOLT	N326-18-391	2	M/T	
			JE01-18-X91	2	A/T	
	24 730	LEVER	N326-18-X05	1		
	24 740	BRACKET, REAR	N326-18-X80	1		
	24 740A	SHAFT	N326-18-X40	1		
	24 7432	SLEEVE, BEARING-FRONT	E356-18-X01	1		
	24 744A	BALL, STEEL	N326-18-X93	1		
	24 746	GEAR	N326-18-X57	3		
	24 746A	PINION	N318-18-X25	1	A/T	
			N326-18-X25	1	M/T	
	24 750	HOLDER, BRUSH	N326-18-X70	1	M/T	
			N327-18-X70	1	A/T	
	24 752	SPRING, BRUSH	N318-18-X71	2	M/T	
			1-306-18-X71	2	M/T	
			N327-18-X71	4	A/T	
	24 753	BRUSH, YOKE	N326-18-X66	1	M/T	
			N327-18-X66	1	A/T	
	24 760	switch	N326-18-X10	1		
	24 760A	GASKET	N326-18-X87	1		

1840BA-1 STARTER (TURBO)

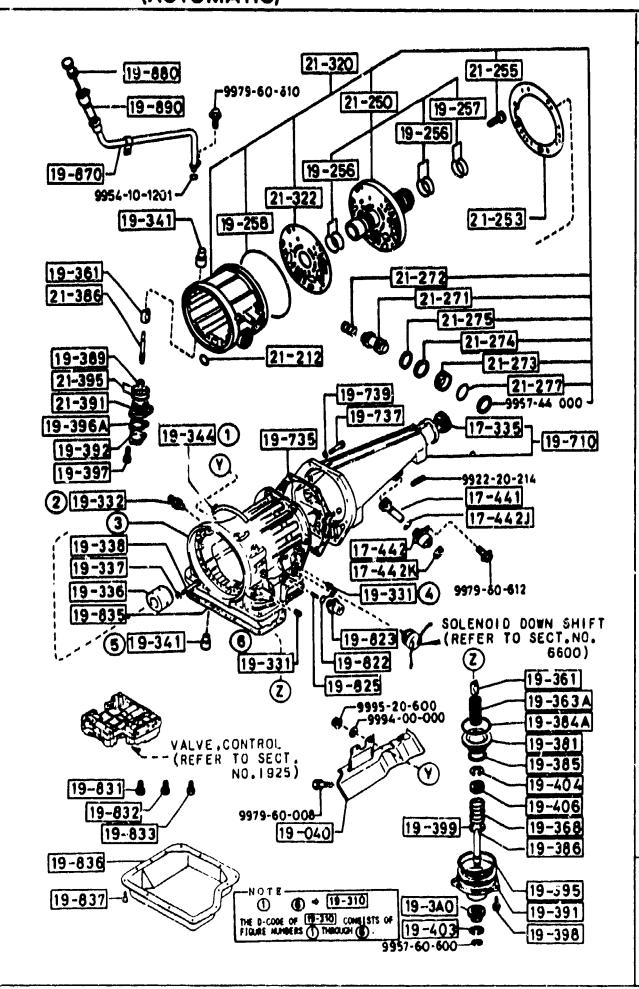


TEM NO.	D-C008	DESCRIPTION	PAIT NO.	977	MODEL/DESCRIPTION	BEMAIKS
	18 400	STARTER	N318-18-400R	1	REMANUFACTURED	
		REFER TO PARTS BULL. NO. R-1 FOR CORE RETURN PROCEDURES.				
	18 X20	SHAFT, PINION	N318-18-X20	1		
	18 X56	GEAR, INTERNAL-STARTER	N324-18-X56	1		
	24 701	YOKE	N326-18-X65	1		
	24 710	BRACKET, FRONT	N318-18-X00	1		
	24 712	STOPPER SET	N326-18-X30	1		
	24 720	ARMATURE	N326-18-X60	1		
	24 7222	SLEEVE, BEARING-REAR	N326-18-X62	1		
	24 725	SCREW SET	E356-18-X95	1		
	24 726	WASHER SET	N326-18-X92	1		
	24 729	BOIT	N326-18-X91	2		
	24 730	LEVER	N326-18-X05	1		
	24 740	BRACKET, REAR	N326-18-X80	1		
	24 740A	SHAFT	N326-18-X40	1		
	24 7432	SLEEVE, BEARING-FRONT	E356-18-X01	1		
	24 744A	BALL, STEEL	N326-18-X93	1		
	24 746	GEAR	N324-18-X57	3		
	24 746A	PINION	N318-18-X25	1		
	24 750	HOLDER, BRUSH	N326-18-X70	1		
	24 752	SPRING, BRUSH	N318-18-X71	2		
			N326-18-X71	2		
	24 753	BRUSH, YOKE	N326-18-X66	1		
	24 760	SWITCH	N326-18-X10	1		
	24 760A	GASKET	N326-18-X87	1		
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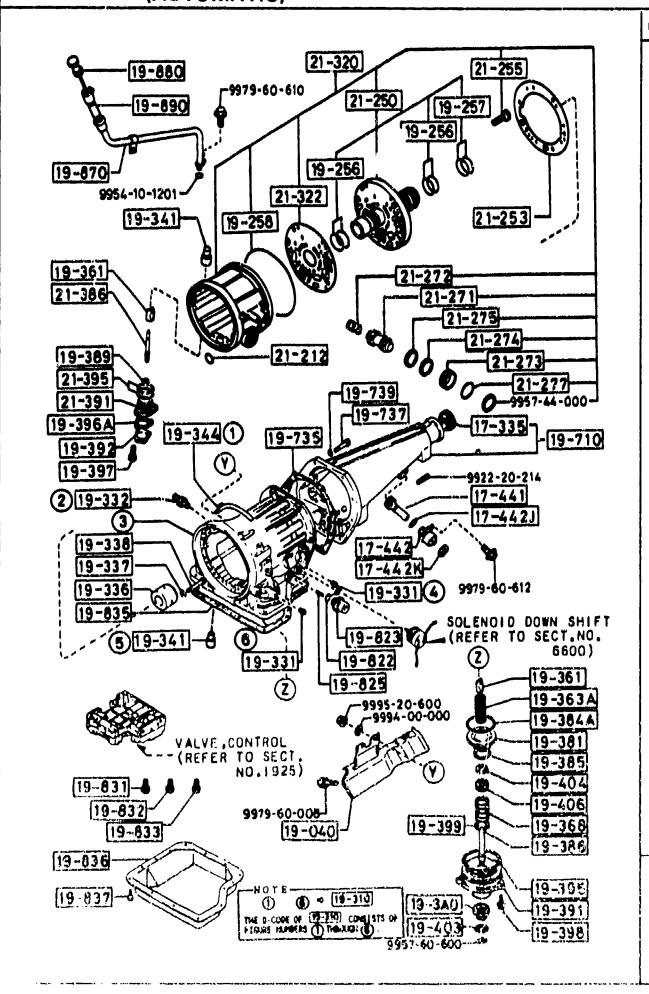


ITEM NO.	D-C008	DESCRIPTION	PAIT NO.	QTY	MODEL/DESCRIPTION	REMARKS
	13 331	SPACER, AIR CLEANER	2850-13-331	2		
	19 020	PLATE, DRIVE	BU17-19-0208	1		
	19 025	PLATE, BACKING	0842-19-025	1		
	19 027A	COVER, UNDER	BU17-19-027	1		
	19 029	COVER, TOP	BU17-19-050	1		
	19 044	BOLT	3649-19-064A	4		
	19 090A	T/MISSION, COMPLETE	BU17-19-090f	1		
	19 100A	CONVERTER, TORQUE	BU17-19-100			
	19 211	HOUSING, CONVERTER	BU17-19-211A	11		
	19 215	GASKET, OIL PUMP	BU01-19-215	11		
	19 216	BOIT	8001-19-216	6		
	19 220	PUMP, OIL	BU18-19-220	1 1		
	19 223A	SEAL, OIL	0338-19-223A	1		
	19 240	COVER	BU18-19-240	11		
	19 245	BALL	0338-19-245A	2		
	19 248	SPRING	0338-19-248	1		
;	19 255	BOIT	0338-19-255	5		
	19 258	SEAL, CUT RING	0338-19-258	11		
	19 478	SHAFT, INPUT	BU01-21-678	1 1		
	19 904	HOSE, VACUUM	0338-19-904A	11		
	19 910	PIPE, VACUUM	BU17-19-910	11		
	19 917	CLIP	BU17-19-917	1		
	19 920	MPE, OIL	BU17-19-9208	1 1		
	19 930	PIPE, OIL	BU17-19-9308	1 1		
	19 933	HOSE, OIL	BV09-19-933A	1 1		
	19 934	HOSE, OIL	8V09-19-980A			
	19 940	BRACKET, PIPE	BU17-19-940			
	19 941	Cur	BU01-19-941			
	19 960	BRACKET	BU17-19-961A			
	21 660	TUBE, GOVERNOR	BU01-21-660A			
:	21 665	WASHER, SEAL	BU01-21-665	4		
	21 666	BOLT, CONNECTOR	BU17-21-666	2		
	21 677	O-RING	BU01-21-677			
	45 903D	CLIP, PIPE	8173-45-903	4		
					;	
		<u></u>		لنسك		



TEM NO.	0-C00 1	DESCRIPTION	PAIT NO	QTY	MODEL/DESCRIPTION	BEAMARS
	17 335	SEAL, OIL	M502-17-335A	1		
	17 441	GEAR, DRIVEN	0862-17-441A	1	N=19	
	17 442	SLEEVE, SPEEDOMETER	1669-17-4428	1		
	17 4421	O-RING	1011-17-443	1		
	17 442K	SEAL, OIL	9458-60-8166	1		
	19 040	INSULATOR, OIL PAN	BU17-19-040A	1		
	19 247	SPRING	0338-19-247	1		
	19 256	RING, SEAL	BU01-19-256	4		
	19 257	RING, SEAL	BU01-19-257	2	' I	
	19 258	SEAL, CUT RING	0338-19-258	1		
	19 310	CASE, T'MISSION	BU05-19-310A	1		
	19 331	PLUG, SQUARE HEAD	0338-19-331A	3		
	19 332	CONNECTOR, STRAIGHT	BU01-19-332A	1		•
	19 336	RACE, INNER	0338-19-336	1		
	19 337	WASHER, PLAIN	(338-19-337	8		
	19 338	BOLT	0338-19-338	8		
	19 341	BOLT, ANCHOR END	0338-19-341	2		
	19 344	BREATHER, AIR	0397-19-340	1		
	19 361	STRUT, BAND	0338-19-3618	2		
	19 363A	SPRING, PISTON RETURN	BU 10-19-363	1		-6620
			8006-19-363	1		5620-
	19 368	SPRING, CUSHION-PISTON STEM	BU17-19-368	1		
	19 381	PISTON, BAND SERVO	8017-19-381	1		
	19 384A	SEAL, PISTON	8005-19-384	1		
	19 385	SEAL, PISTON	BU17-19-385	1		
	19 386	STEM, PISTON	8017-19-386	1		
	19 389	NUT	0338-19-389	2		
	19 391	RETAINER, SERVO	BU17-19-391	1		
	19 392	COVER, SERVO	1758-19-392A	1		
	19 395	O-RING	0338-19-395	1		
	19 396 %	GASKET	1758-19-394A	2		
	19 397	BOLT	1758-19-397	3		
	19 398	BOLT	0338-19-396	3		
	19 399	RING SNAP	BU17-19-399	1		
	19 3A0	SPACER, PISTON STEM	BU17-19-3A0	i 1	T=8MM	
			BU17-19-3A1	1	T=8 5MM	
			BU17-19-3A2	1	T=9MM	
			BU17-19-3A3	1	T=9 5MM	
			BU17-19-3A4	1	.=10MM	
			BU17-19-3A5	1	T™10 5MM	
			BU17-19-3A6	1	T=11MM	!

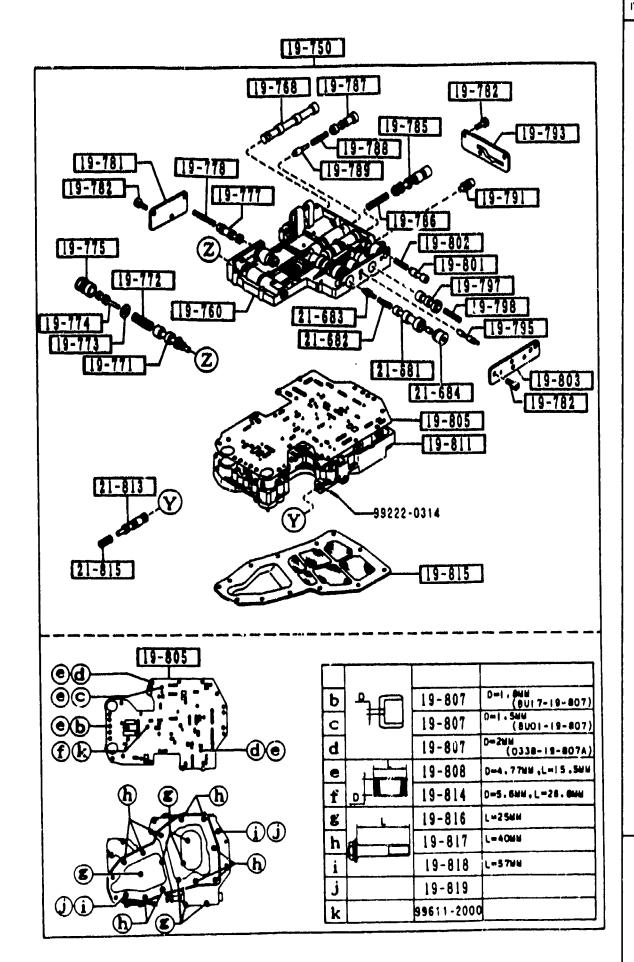
1920-2 TRANSMISSION CASE & MAIN CONTROL SYSTEM (AUTOMATIC)



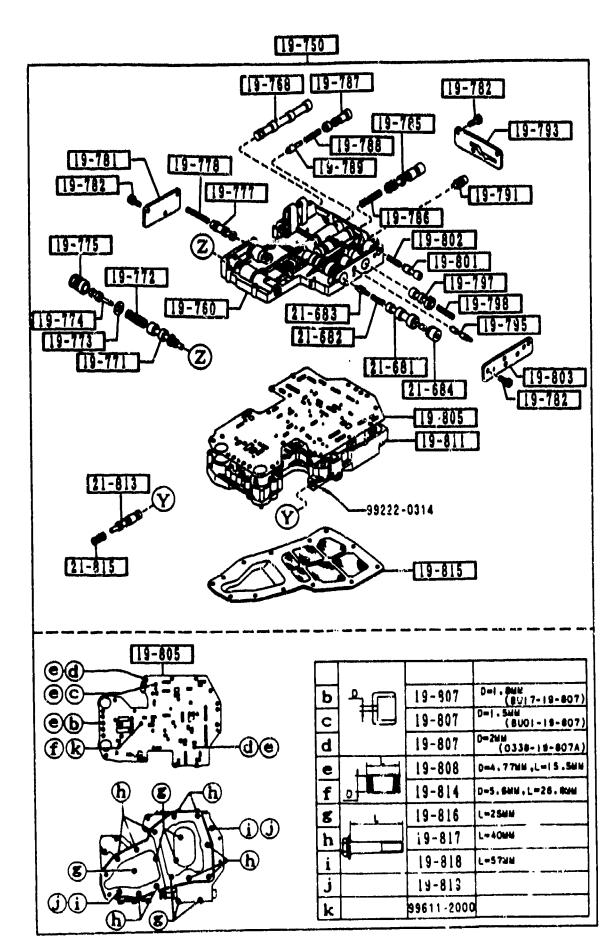
ITEM NO	0-0001	DESCRIPTION	PART NO	Q1Y	MODEL/DESCRIPTION	MARKS
	19 403	RING, SNAP-PISTON STEM-LOWER	BU17-19-403	1		
	19 404	RING, SNAP-PISTON STEM-UPPER	BU17-19-404	1		
	19 406	RETAINER, SPRING-PISTON STEM	BU 17-19-406	1		
	19 710	HOUSING, EXTENSION	8017-19-710	1		
	19 735	GASKET, EXTENSION	0338-19-735	1		
	19 737	BOLT	0338-19-737	8		
	19 739	WASHER, PLAIN	0338-19-739	8		
	19 750	VALVE, CONTROL	BU17-19-750C	1		
	19 748	VALVE, MANUAL	0338-19-768	1		
	18 815	STRAINER, OIL	8001-19-815	1		
	19 822	SEAL, O-RING	0338-19-822	2		
	19 823	DIAPHRAGM, VACUUM	BU17-19-823	1		
	19 825	ROD, DIAPHRAGM	0338-19-828	1	L=29MM	`
			0338-19-829	1 1	1=29 5MM	
			0338-19-825	1	L=30MM	
			0338-19-827	1	L=30.5MM	:
			0338-19-826	1	1=31MM	
	19 831	BOLT, CONTROL VALVE	0338-14-831	3	÷	
	19 832	BOLL, CONTROL VALVE	0338-19-832	2		
	19 833	BOLT, CONTROL VALVE	0338-19-833	2		
	19 835	GASKET, OIL PAN	0334-19-8358	1	}	
	19 836	PAN, OIL	8017-19-830	1		
	19 837	BOLT, OIL PAN	0338-19-837	18		
	19 870	TUBE, OIL LEVEL	8017-19-8704	i		
	19 880	GAUGE, OIL LEVEL	BU 17-19-8608	1		
	19 890	TUBE, OIL FILTER-UPPER	BU 17-19-8908	1		
	21 212	O-RING	8001-21-212) 1		
	21 250	SUPPORT, DRUM	#110-21-250	11		
	21 253	GASKET, DRUM SUPPORT	8001-27-253	1 1		
	21 255	BOLT	8001-21-255	: ا نا		
	21 27 1	PISTON ACCUMULATOR	8010-21-271	1		
	21 272	SPRING, ACCUMULATOR	BU01-21-2*2A	1		j
	21 273	FLUG. ACCUMULATOR	6001 21-273	1		
	21 274	SEAL O-RING	, 8U01 21-274	jt.) 	
	21 275	SEAL O-RING	au10-21-275		:	
	21 2/7	CHRING	8001212/7	1 1		
	21 320	CASE, OVERDRIVE	8017 21 320A	. !	; !	
	21 322	GASKET O DRIVE CASE	8001-21 372	ì		
	21 386	STEM, PISTON BAND	8UC1 21-386	, t	! 	
	21391	RETAINER SERVO	HU20 21 3P1	1	;	
	21 395	O-RING	BU01-21-395	2		

SECTION INDEX -- ENGINE

STATING IOCATION	98CT, NO.	SECTION HAME	STAFFING LOCATION	95CT. NO.	SECTION HAME	STANTING NOCATION	9C1. NO.	SECTION NAME
1 · C 3	10008	SHORT ENGINE BLOCK & GASKET SETS (W. O. TURBO)	1 · E 6	1400BA	OIL PUMP & FILTER (TURBO)	BOA-ON		
1 - 0 3	1000BA	SHORT ENGINE & GASKET SETS (TURBO)	1 - G 6	1500B	COOLING SYSTEM (W/O TURBO)			
1 . E 3	10308	ROTOR HOUSINGS (W-O TURBO)	1.16	1500BA	COOLING SYSTEM (TURBO)			
1 - F 3	10308A	ROTOR HOUSINGS (TURBO)	1 - K o	15808	BRACKET, PULLEY & BELT			
1 - G 3	10408	OIL PAN, FRONT & REAR HOUSING (W. O TURBO)	1 - (6	1600	CLUTCH DISC & COVER (MANUAL) (W/O TURBO)			
1 · H 3	10408A	OIL PAN, FRONT & REAR HOUSING (TURBO)	1 · M 6	1600A	CLUTCH DISC & COVER (MANUAL) (TURBO)			
1 - 1 3	11008	ECCENTRIC SHAFT & FLYWHEEL (W O TURBO)	1 · N 6	1700	TRANSMISSION CASE (MANUAL) (W/O TURBO)			
1.13	1100BA	ECCENTRIC SHAFT & FLYWHEEL	1.07	1700A	TRANSMISSION CASE (MANUAL) (TURBO)			
1 - K 3	11108	(TURBO) ROTORS & RELATED PARTS	1.07	1710	TRANSMISSION GEARS (MANUAL) (W/O TURBO)			
1 - 1 3	1110BA	(NY O TURBO) ROTORS & RELATED PARTS	1 · G 7	1710A	TRANSMISSION GEARS (MANUAL) (TURBO)			
1 · M 3	13008	(TURBO) INTAKE MANIFOLD	1.17	1720	CHANGE CONTROL SYSTEM (MANUAL) (W/O TURBO)			
1 · N 3	1300BA	(W O TURBO) INTAKE MANIFOLD	1 - K 7	1720A	CHANGE CONTROL SYSTEM (MANUAL) (TURBO)			
1 - C 4	13108	(TURBO) EXHAUST MANIFOLD	1 - 1.7	18008	ENGINE ELECTRICAL SYSTEM (W/O TURBO)			
1 - D 4	1310BA	(W O TURBO) EXHAUST MANIFOLD	1 · C 8	1800BA	ENGINE ELECTRICAL SYSTEM (TURBO)			,
1 - G 4	13208	(TURBO) FUEL SYSTEM	1 - F 8	18308	ALTERNATOR (W/O TURBO)			
1 - 1 4	13208A	(W O TURBO) FUEL SYSTEM	1 - G 8	1830BA	ALTERNATOR (TURBO)			
1 - K 4		((URBO) AIR CLEANER	1 - H 8	1840B	STARTER (W/O TURBO)			
1 - 1 4	1330BA	(W O TURBO) AIR CLEANER (TURBO)	1 - 18	1840BA	STARTER (TURBO)			
1 - M 4	!	(TURBO) Starfing Assist System	1 - 18	18508	BATTERY			
l bia	136004	(W O TURBO)	1 · K 8	1910	TORQUE CONVERTER, OIL PUMP & PIPINGS (AUTOMATIC)			
	:	STARTING ASSIST SYSTEM (TURBO)	1-18	1920	TRANSMISSION CASE & MAIN CONTROL SYSTEM (AUTOMATIC)			
Ι.ζ.,	13648 ,	THROTTLE BODY COMPONENTS (W. O. TURBO)						
1 - D 5	1364BA	THROTTLE BODY COMPONENTS (TURBO)	1.09	1925	CONTROL VALVE (AUTOMATIC)			
1 - E 5	13718	AIR PUMP & AIR CONTROL VALVE	1 - 6 9		CLUTCHES & PLANETARY GEARS (AUTOMATIC)			
		(W O TURBO)	1 - H 9	;	GOVERNOR, LOW & REVERSE PISTON (AUTOMATIC)		!	[
1 - 1 5		AIR PUMP & AIR CONTROL VALVE [TURBO]		1950	MANUAL (INKAGE SYSTEM (AUTOMATIC)		1	
1 - G 5	13808	EMISSION CONTROL SYSTEM (EXHAUST SIDE) (W O TURBO)	1.19	1760	GASKET & SEAL KIT (AUTOMATIC)			
1 - K 5	1380BA	EMISSION CONTROL SYSTEM (EXHAUST SIDE) (TURBO)		•				
1 - C 6	14008	OIL PUMP & FILTER (W O TURBO)					,	

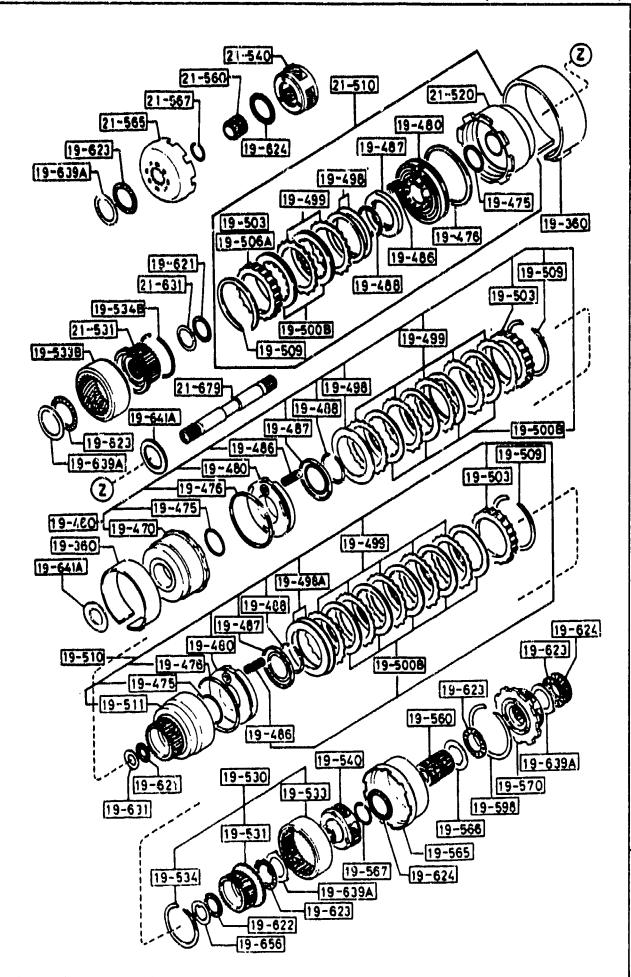


ITEM NC.	D-C00€	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	REMARKS
	19 750	VALVE, CONTROL	BU17-19-750C	1		
	19 760	BODY, CONTROL VALVE-UPPER	BU17-19-760A	1		
	19 765	SMING	0338-19-765	11		
	19 768	VALVE, MANUAL	0338-19-768	11		
	19 771	VALVE, REGULATOR	BU01-19-771	1		
	19 772	SPRING, REGULATOR	0338-19-772	11		
	19 773	SEAT, REGULATOR SPRING	0338-19-773	11		
	19 774	PLUG, REGULATOR	0397-19-774	1		
	19 775	SLEEVE, REGULATOR PLUG	0397-19-775	11		
	19 777	VALVE, SECONDARY LOCK	0338-19-777	1 1		
	19 778	SPRING, SECONDARY LOCK	0338-19-778	1		
	19 781	PLATE, SIDE 'D'	1758-19-781	1 1		
	19 782	SCREW	0338-19-782	9		
	19 785	VALVE, 1-2 SHIFT	0338-19-785	1		
	19 786	SPRING, 1-2 SHIFT	1758-19-786	1		
	19 787	VALVE, 2-3 SHIFT	0338-19-787	1		
	19 788	SPRING, 2-3 SHIFT	BU17-19-788	11		
	19 789	PLUG, 2-3 SHIFT	BU17-19-789	1 1		
	19 791	VALVE, MODIFIER	0338-19-791A	1 1		
	19 793	PLATE, SIDE 'A'	0338-19-793A	1		
	19 795	VALVE, THROTTLE	0338-19-7958	1		
	19 797	VALVE, THROTTLE BACK-UP	0338-19-797	1		
	19 798	SPRING, THROTTLE BACK-UP	8002-19-798	1		
	19 801	VALVE, DOWN SHIFT	0338-19-801	1		
	19 802	SPRING, DOWN SHIFT	0338-19-802	1 1		
	19 803	PLATE, SIDE 'B'	BU01-19-803A	1 1		
	19 805	PLATE, SEPARATOR	BU17-19-805	1 1		
	19 807	VALVE, ORIFICE CHECK	BU01-19-807	1 1		
			BU17-19-807	1 1		
			0338-19-807A	2		
	19 808	SPRING	0338-19-808	4		
	19 811	BODY, VALVE-LOWER	8010-19-811	1 1		
	19 814	SPRING	0338-19-814	11		
	19 815	STRAINER, OIL	BU01-19-815	1		
	19 816	SCREW	0338-19-816	1		
	19 817	SCREW	0338-19-817	10		
	19 818	BOLT	0338-19-818	2		
	19 819	NUT	0336-19-819	2		
	21 681	VALVE, 3-4 SHIFT	BU01-21-681	1 1		
			BU16-21-681	1 1		
	21 682	SPRING, 3-4 SHIFT	BU05-21-682			

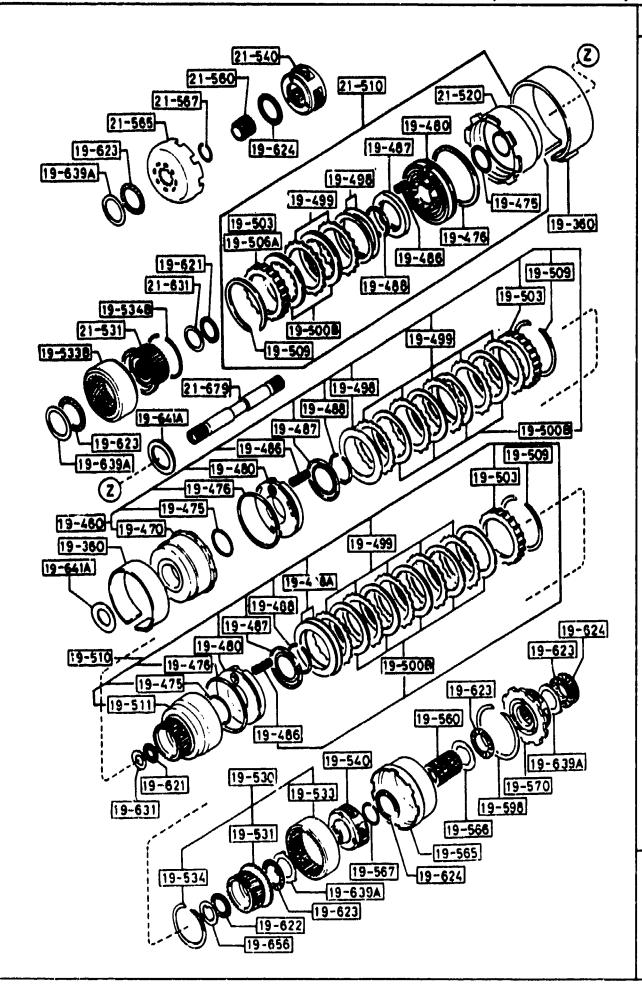


ITEM NO.	D-C00€	DESCRIPTION	PART NO.	QîY	MODEL/DESCRIPTION	RSMARKS		
	21 683	MUG, 3-4 SHIFT	BU03-21-683A	1				
	21 684	VALVE, 3-4 SHIFT-COAST	8U01-21-684	1				
	21 813	VALVE, 3-2 TIMING	BU16-21-684 BU17-21-813	1				
	21 815	SMING, 3-2 TIMING	BU17-21-815	1				
	l							
	,							
					ļ			

1930-1 CLUTCHES & PLANETARY GEARS (AUTOMATIC)

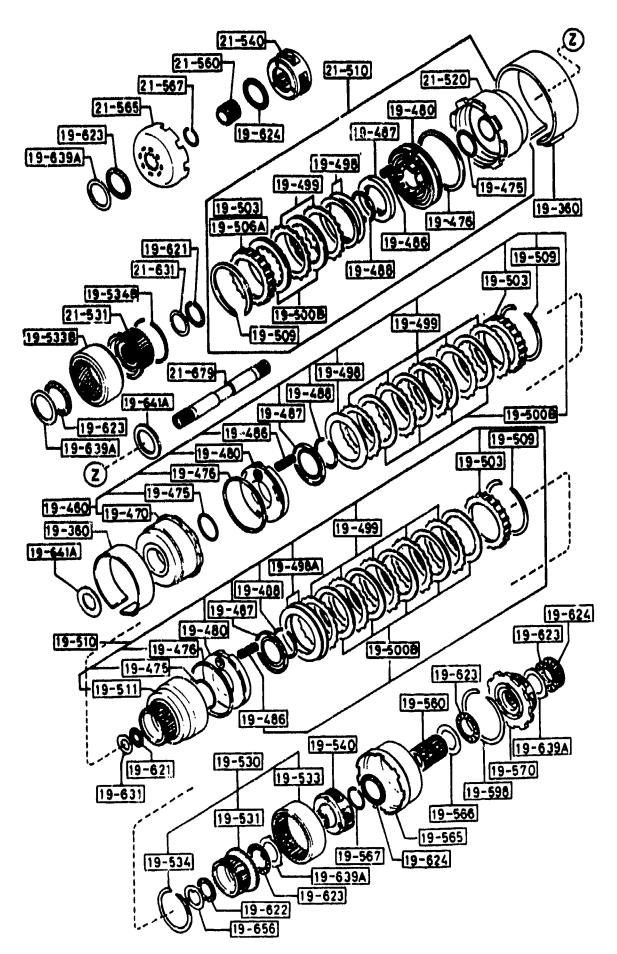


ITEM NO.	D-CODE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	BEMARKS
	12 9506	PLATE, RETAINING	BU05-21-528	1	T=7MM DIRECT	
	19 360	BAND, BRAKE	0338-19-360B	2		
	19 460	CLUTCH, FRONT	BU17-19-460	1		
	19 470	DRUM, CLUTCH	0338-19-470	1		
	19 475	SEAL, O-RING	0338-19-475	3	FRONT, REAR & DIRECT CLUTCH	
	19 476	SEAL, LATHE CUT	0338-19-476	3	FRONT, REAR & DIRECT CLUTCH	
	19 480	PISTON, CLUTCH	0338-19-480	3	FRONT, REAR & DIRECT CLUTCH	
	19 486	SPRING, PISTON RETURN	0338-19-486	25	FOR FRONT 5, REAR 10 & DIRECT 10	
	19 487	RETAINER, SPRING	0338-19-487	3	FOR FRONT, REAR & DIRECT CLUTCH	
	19 458	RING, SNAP	0338-19-488	3	FRONT, REAR & DIRECT CLUTCH	
	19 498	PLATE, DISHED	0338-19-498	3	FRONT 1, DIRECT 2	
	19 498A	PLATE, DISHED	BU17-19-498	1	REAR	
. :	19 499	PLATE, DRIVEN	FT01-19-499	12	FRONT 5, REAR 5, DIRECT 2	
' :	19 500B	PLATE, DRIVE	BU17-19-500	11	FRONT 4, REAR 5, DIRECT 2	
	19 503	PLATE, RETAINING	3959-19-503	١	T=5MM FRONT	
:			3959-19-504	١	T=5.2MM FRONT	
			3959-19-505	١	T=5.4MM FRONT	
			3959-19-506	3	T=5.6MM FRONT, REAR & DIRECT	
			3959-19-507	2	T=5.8MM FRONT & DIRECT	
[3959-19-508	2	T=6MM FRONT & DIRECT	
			3959-19-509	2	T=6.2MM FRONT & DIRECT	
	19 504A	PLATE, RETAINING	BU05-21-525	1	T≖6.4MM DIRECT	
			BU05-21-526	1	T=6.6MM DIRECT	
			BU05-21-527	1	T=6.8MM DIRECT	
			BU05-21-528	1	T=7MM DIRECT	
Ì	19 509	RING, SNAP	0338-19-509	3	FRONT, REAR & DIRECT	
	19 5 10	CLUTCH, REAR	BU17-19-510	1		
<u> </u>	19 511	DRUM, REAR CLUTCH	1758-19-511	1		



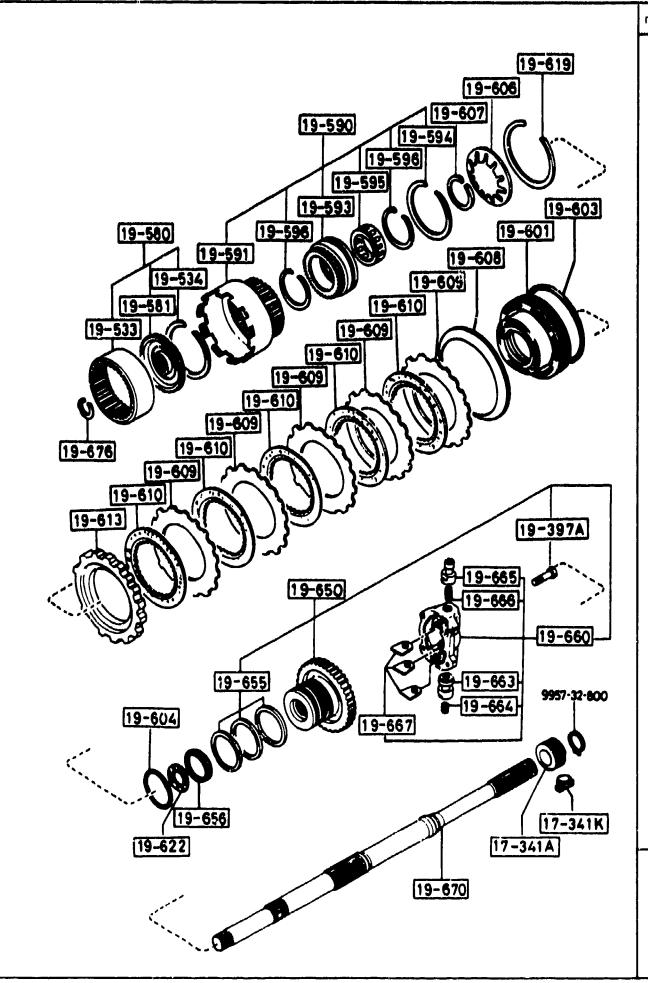
ITEM NO.	D-C00£	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	REMARKS
	19 530	HUB, REAR CLUTCH	0338-19-530	1		
	19 531	HUB, REAR CLUTCH	0338-19-531	1		
	19 533	GEAR, INTERNAL	0338-19-533	1	REAR CLUTCH HUB	
	19 5338	GEAR, INTERNAL	BU03-19-533	1	OVERDRIVE CLUTCH HUB	
	19 534	RING, SNAP	0338-19-534	1	REAR CLUTCH	
	19 5348	RING, SNAP	BU03-19-534	1	OVERDRIVE CLUTCH	
	19 540	CARRIER, FRONT	BU02-19-540	1		
	19 560	GEAR, SUN	BU02-19-560	1		
	19 565	SHELL, CONNECTING	BU02-19-565	1		
	19 566	RACE, SHELL BEARING	FT01-19-566	1		
	19 567	RING, SNAP	BU02-19-567	1		
	19 570	CARRIER, REAR	BU02-19-570	1		
	19 598	RING, SNAP	0338-19-598	1		
	19 621	BEARING, NEEDLE	0338-19-621	2		ĺ
	19 622	BEARING, NEEDLE	0338-19-622	1		
	19 623	BEARING, NEEDLE	0338-19-623	5		
	19 624	BEARING, NEEDLE	0338-19-624	3		
	19 631	RACE, BEARING PUMP COVER	0338-19-631	1	T=: 2MM	
			0338-19-632	1	T=1.4MM	
			0338-19-633	1	T≈1.6MM	į
			0338-19-634	1	T=1.8MM	
			0338-19-635	1	T=2MM	
			0338-19-636	1	T=2.2MM	
	19 639A	RACE, BEARING	0338-19-639	4		
	19 641A	WASHER	0338-19-648	2	T=1.3MM	
			0338-19-646	2	T=1.5MM	
			0338-19-647	2	T=1,7MM	
			0338-19-641	2	T=1.9MM	
			0338-19-642	2	T=2.1MM	
			0338-19-643	2	T=2.3MM	
			0338-19-644	2	T=2.5MM	
			0338-19-645	2	T=2.7MM	
	19 656	RACE, BEARING OIL DISTRIBUTOR	0436-19-656	1		
	21 510	CLUTCH, DIRECT	BU17-21-510	1		
	21 520	DRUM, DIRECT	BU05-21-520	1		
	21 531	HUB, O/DRIVE CLUTCH	BU03-21-531	1		
	21 540	CARRIER, OVERDRIVE	BU03-21-540	1		
	21 560	GEAR, OVERDRIVE	BU03-21-560	1		
	21 565	CONNECTING, SHELL	BU03-21-565	1		

1930-3 CLUTCHES & PLANETARY GEARS (AUTOMATIC)

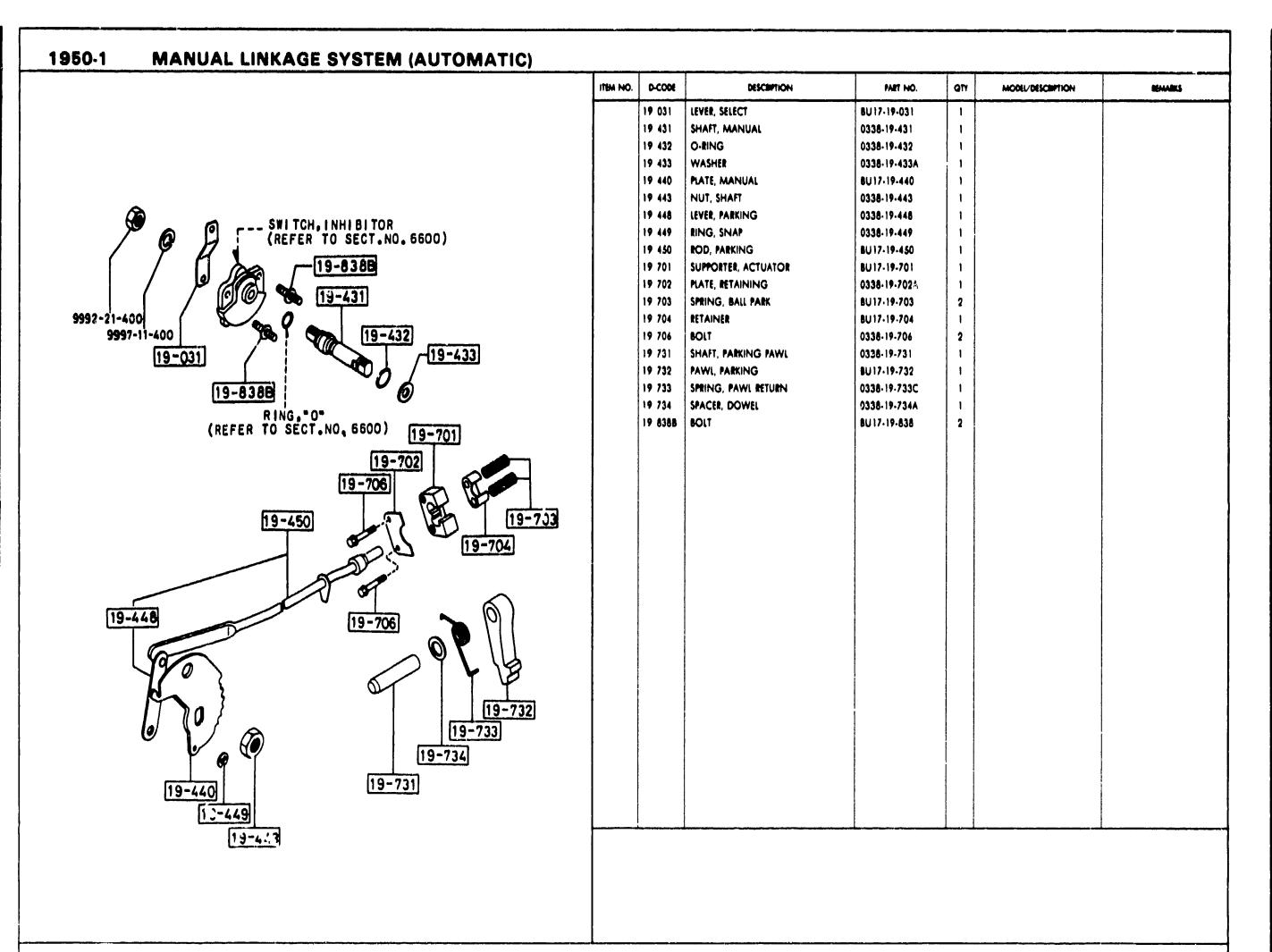


7,	TEM NO.	D-CODE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	REMARKS
		21 567	RING, SNAP	BU03-21-567	1		
Ì		21 631	RACE, BEARING HUB CLUTCH	BU01-21-631	1	L=1.2MM	
1				BU01-21-632	1	L=1.4MM	
1				BU01-21-633	1	L=1.6MM	
				BU01-21-634	1	L=1.8MM	
				BU01-21-635	1	L=2MM	
		070	61146# IAIWPB148#14#	BU01-21-636	1	L=2.2MM	
		21 679	SHAFT, INTERMEDIATE	BU01-21-679	1		
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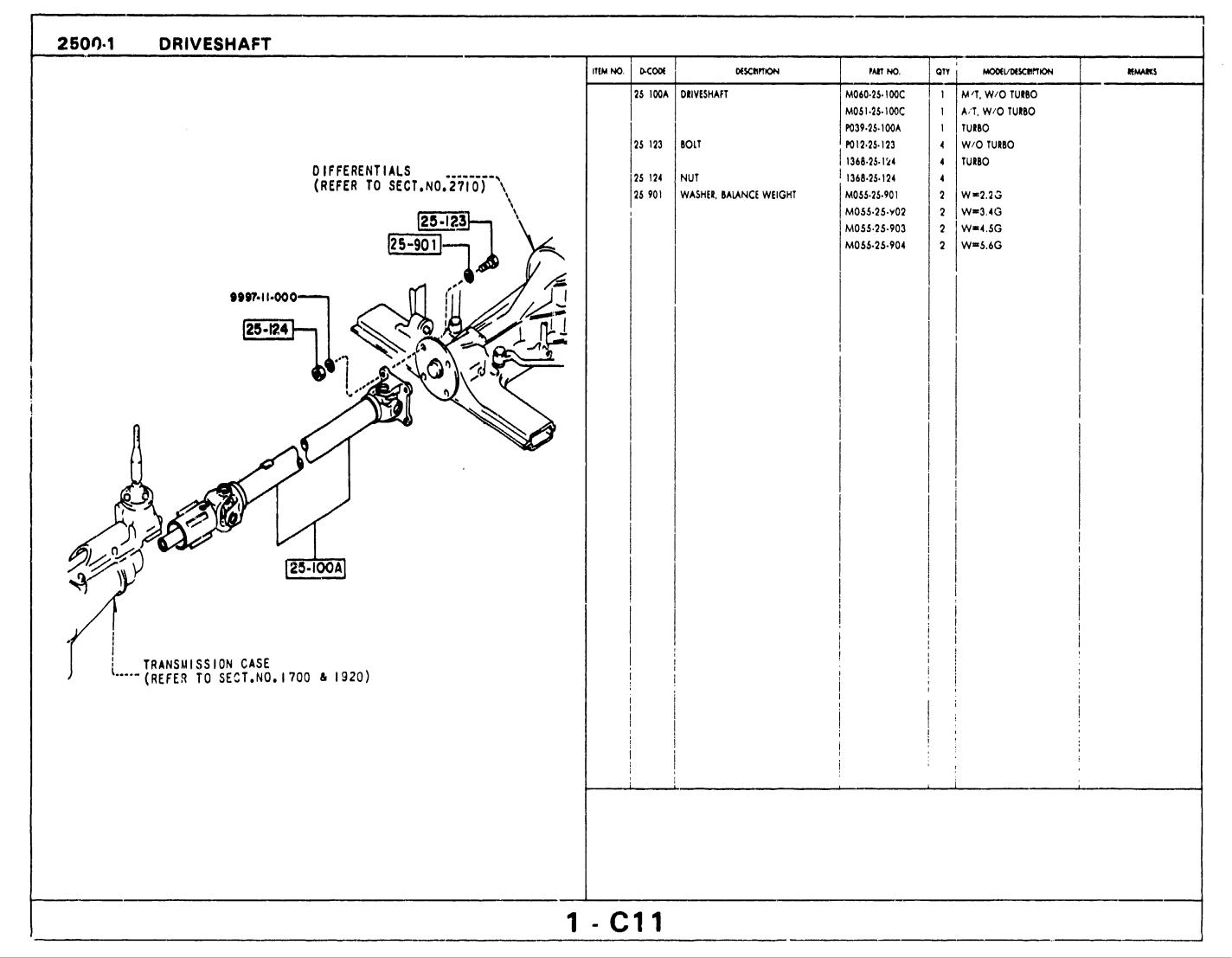


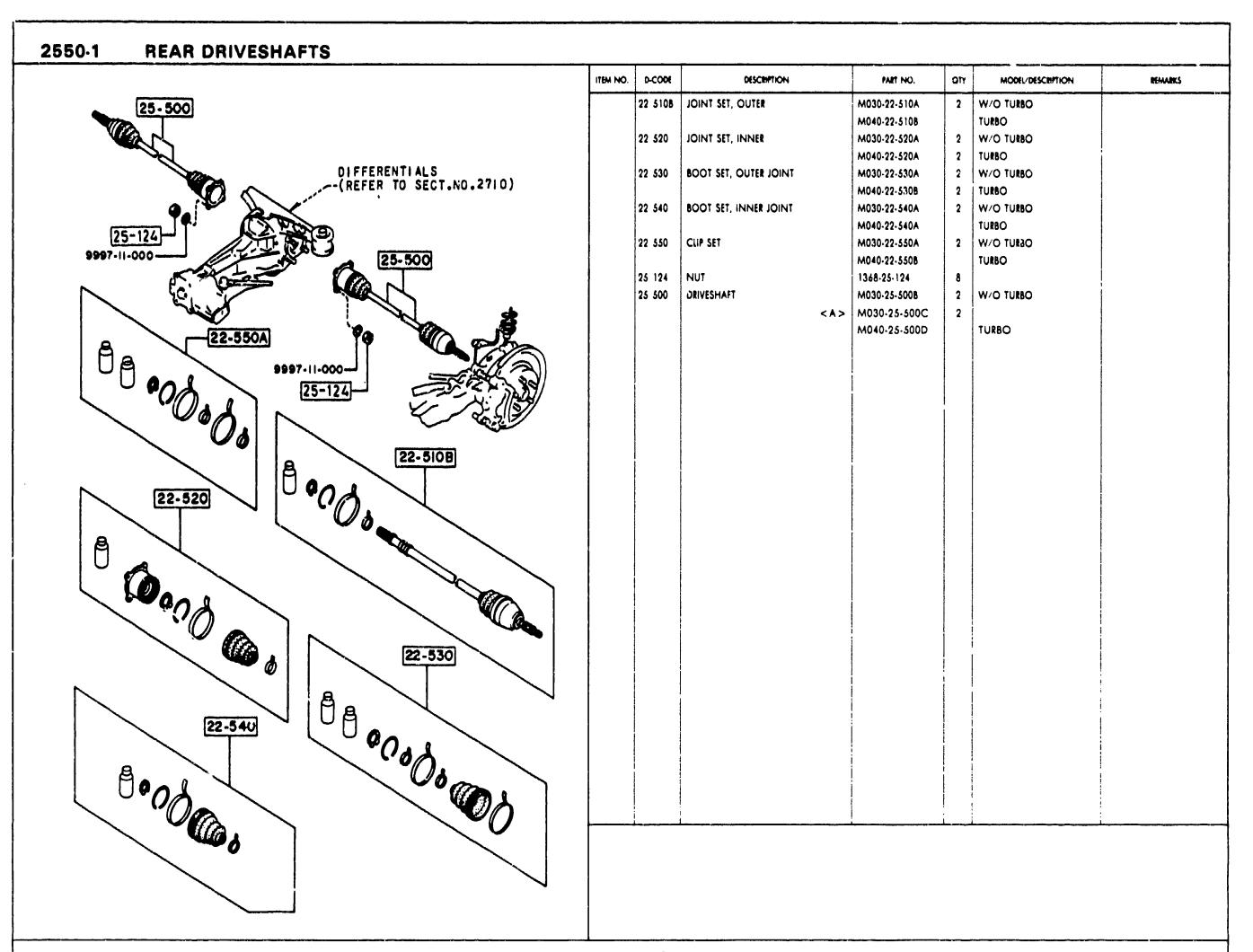
ITSM NO.	D-CODE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	GEALANS
	17 341A	GEAR, SPEEDOMETER DRIVE	R501-17-341	1		
	17 341K	KEY	M501-17-342	1		
	19 397A	BOLT	0338-19-398	4		
İ	19 533	GEAR, INTERNAL	0338-19-533A	1	i.	
İ	19 534	RING, SNAP	0338-19-534	1		
ļ	19 580	FLANGE	0338-19-580	1		
	19 581	FLANGE, DRIVE	0338-19-581	1		
+	19 590	DRUM, CONNECTING	0338-19-590	1		
j	19 591	DRUM, CONNECTING	0338-19-591	1	i 	
	19 593	RACE, OUTER	0338-19-593	1		
!	19 594	RING, SNAP	0338-19-594	1		
ļ	19 595	CLUTCH, ONE-WAY	0338-19-595	1		
	19 596	RING, SNAP	0338-19-596	2		
ļ	19 601	MSTON, LOW & REVERSE	BT08-19-600	1		
	19 603	SEAL, MISTON	0338-19-603	1		
	19 604	SEAL, O-RING	0338-19-604	1		
	19 606	SPRING, PISTON	0338-19-606	1		
ļ	19 407	RING, SNAP	0338-19-607	1		
j	19 408	PLATE, DISHED	0338-19-608	1		
	19 609	PLATE, DRIVEN	0338-19-609	5		
ĺ	19 610	PLATE, DRIVE	BU17-19-610	5		
í	19 613	PLATE, RETAINING	1758-19-613	1	T=7.8MM	
ļ			1758-19-614	1	T=8MM	
			1758-19-615	1	T=8.2MM	
			1758-19-616	1	T=8.4MM	
}			1758-19-617	1	T=8.6MM	
			1758-19-618	1	T=8.8MM	
	19619	RING, SNAP	0338-19-619	1		
	19 622	BEARING, NEEDLE	0338-19-622	1		
	19 650	DISTRIBUTOR, OIL	BU02-19-650A	1		
	19 655	RING, SEAL	0338-19-655	3		
	19 656	RACE, BEARING OIL DISTRIBUTOR	0436-19-656	1		
	19 660	GOVERNOR	BU02-19-660	1 1		
•	19 663	VALVE	0338-19-663	1		
1	19 664	SPRING	0338-19-664	1		
	19 665	VALVE	BU02-19-665	1		
	19 666	SPRING, GOVERNOR	0338-19-666	1		
	19 667	PLATE, RETAINER	0338-19-667	3		
	19 670	SHAFT	BU17-19-670			
	19 676	RING	0338-19-676	1		

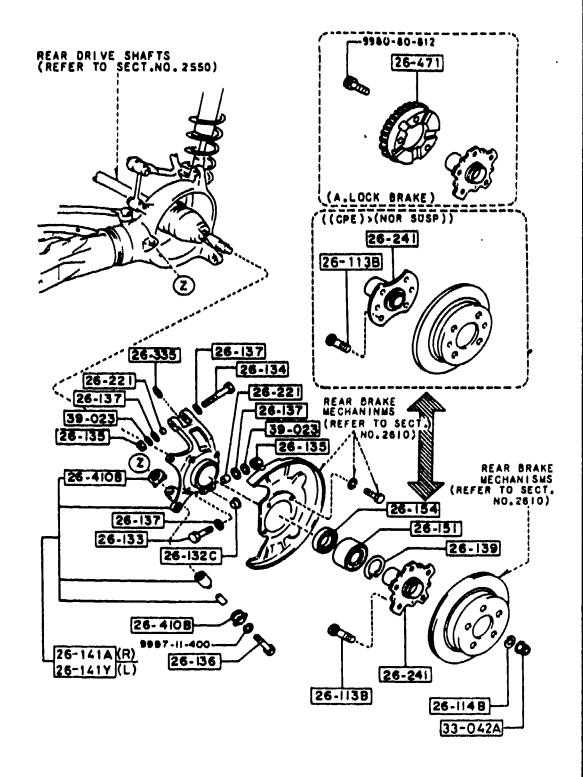


SECTION INDEX -- CHASSIS

MATERIC ICCATION	9877 HQ.	SICTION HAME	STAITING IOCATION	90 CT. NO.	SCTION NAME	STARTING LOCATION	907 NO.	SECTION NAME
· C11	2500	DRIVESHAFT	1 - K14	3900BA	ENGINE & TRANSMISSION MOUNTINGS (TURBO)			
	2550	REAR DPIVESHAFTS	1 - 114	4000B	EXHAUST SYSTEM (W/O TURBO)			
	2600	REAR BRAKE MECHANISMS	1 - C15	4000BA	EXHAUST SYSTEM (TURBO)			
нп	2710	REAR DIFFERENTIALS (W. O. TURBOKNORMAL DIFFERENTIAL)	1 - E15	4140B	CLUTCH RELEASE & MASTER CYLINDEPS			
111	2710A	REAR DIFFERENTIALS	1 - F15	4160	(MANUAL TRANSMISSION) ACCELERATOR CONTROL SYSTEM			
	2710C	(W. O. TURBOXLIMITED-SLIP DIFFERENTIAL) REAR DIFFERENTIALS	1 · G15	4200	FUEL TANK	ļ		
	27100	(TURBO)LIMITED-SLIP DIFFERENTIAL)	1 · H15	4300	CLUTCH & BRAKE PEDALS			
·NII	2800	REAR SUSPENSION MECHANISMS (W.O. TURBO) (W.O. AUTOMATIC ADJUSTING SUSPENSION)	1 - 115	4340	BRAKE MASTER CYLINDER & POWER BRAKE (W/O ANTI-LOCK BRAKE SYSTEM)			
			1 - 115	4340A	BRAKE MASTER CYLINDER & POWER BRAKE			
· C12	2800A	REAR SUSPENSION MECHANISMS (W O TURBO) [FOR AUTOMATIC ADJUSTING SUSPENSION]	1 - N15	4360	(ANTI-LOCK BRAKE SYSTEM) BRAKE PIPINGS			
· D12	28008			40404	(W/O ANTI-LOCK BRAKE SYSTEM)			
. 512	2810	(TURBO) REAR STABILIZER	1 - C16	4360A	BRAKE PIPINGS (ANTI-LOCK BRAKE SYSTEM)			
	2830	REAR LOWER ARMS & SUB-FRAME	1 - 016	4370	ANTI-LOCK BRAKE SYSTEMS			
	١,	STEERING WHEEL	1 - F16	4400	PARKING BRAKE SYSTEM			
	3210	STEERING COLUMN & SHAFTS	1 - 616	4500B	FUEL PIPINGS			
		STEERING COLUMN & SHAFTS (W POWER STEERING)	1 · H16	4500BA	(W O ANTI-LOCK BRAKE SYSTEM) FUEL PIPINGS			
. K12	3220	STEERING GEAR (W. O. POWER STEERING)	1 - 116	4600	(ANTI-LOCK BRAKE SYSTEM) CHANGE CONTROL SYSTEM			
- 112	3220A	STEERING GEAR (W POWER STEERING)			(AUTOMATIC TRANSMISSION)			
- M12	3230	STEERING LINKAGE SYSTEM		! i				
		POWER STEERING SYSTEM						
		FRONT AXLE & BRAKE MECHANISMS (FOR NORMAL SUSPENSION)		; ! -			ı	
- 113	3300A	FRONT AXLE & BRAKE MECHANISMS (FOR HARD SUSPENSION) (W. O. ANTI LOCK BRAKE SYSTEM)		· .				
· K13	33008	FRONT AXLE & BRAKE MECHANISMS IFOR HARD SUSPENSION) (ANTI-LOCK BRAKE SYSTEM)						
- M13	3400 .	FRONT SUSPENSION MECHANISMS (W. O. TURBO) (V/ O. AUTOMATIC ADJUSTING SUSPENSION)		;			:	
· N13	3400A	FRONT SUSPENSION MECHANISMS (W.O. TURBO) FOR AUTOMATIC ADJUSTING SUSPENSION)						
· C14	3400B	FRONT SUSPENSION MECHANISMS (TURBO)		, ,			: !	
· D14	3410	CROSSMEMBER & STABILIZER					<u> </u>	
- E14	3700	TIRES & JACK (W O TURBO)					•	
- н 14	3700A	TIRES & JACK (TURBO)						
- 114	3900B	ENGINE & TRANSMISSION MOUNTINGS (W. O. TURBO)	:					

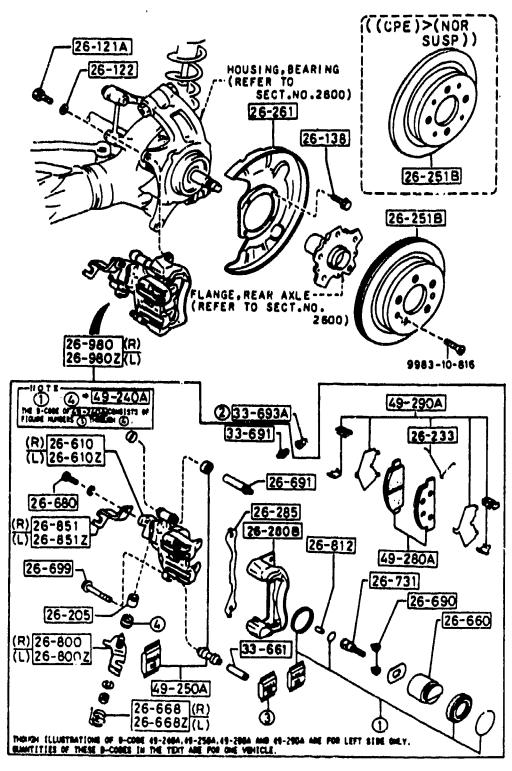






	VEHICLE	RESTRICTIO	N .
BODY TYPE	HARD SUSP.	A.A.SUSP.	DISC WHEEL
	_	_	4 HOLES-14"
COUPE	×	-	5 HOLES-15"/16"
	×	×	3 NOCES-13 /10
CONVERTIBLE	-		5 HOLES-15"

D-CODE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	REMARKS
26 1138	BOLT, HUB	H001-26-113	8	NORMAL SUSPENSION	
			10	HARD SUSPENSION	
26 1148	WASHER, PLAIN	H001-26-114A	2		
26 132C	WASHER, SLEEVE-REAR BRAKE	FB01-26-132	2		
26 133	BOLT	FB01-26-133	2		
26 134	BOLT, LOWER ARM	FB01-26-134	2		
26 135	NUT, LOWER ARM	FB01-26-135	1		
26 136	BOLT, LOWER ARM	FB01-26-136	2		
26 137	WASHER, PLAIN-LOWER ARM	FB01-26-137	8		
	< AN >	FB05-26-137	8		
26 139	RING, RETAINING	FB01-26-139	2		
26 141A	HUB (R), TOE CONTROL-OUTER	FB01-49-130	1		
26 14 IY	HUB (L), TOE CONTROL-OUTER	FB01-49-140	1		
26 151	BEARING, REAR AXLE	FB01-26-151A	2		
26 154	SEAL, OIL-REAR AXLE	FB01-26-065A	2		
26 22 1	SLEEVE, LOWER ARM	FB01-26-221A	4		
26 241	FLANGE, REAR AXLE	FB01-26-241	2	NORMAL SUSPENSION	
		FB05-26-241A	2	HARD SUSPENSION	
26 335	STOPPER, LOWER ARM	FB01-26-335	2		
26 4 1 0 B	RUBBER, SEAT-BEARING HOUSING	FC01-26-410			
26 47 1	ROTOR, SENSOR-REAR A.B.S.	F048-26-471	2		
33 042A	NUT	H001-26-042	2		
39 023	WASHER, SPRING-LOWER ARM	FB01-39-023	4		
	26 1138 26 1148 26 132C 26 133 26 134 26 135 26 136 26 137 26 139 26 141A 26 141Y 26 151 26 154 26 221 26 241 26 335 26 410B 26 471 33 042A	26 113B BOLT, HUB 26 134C WASHER, PLAIN 26 133 BOLT 26 134 BOLT, LOWER ARM 26 135 NUT, LOWER ARM 26 136 BOLT, LOWER ARM 26 137 WASHER, PLAIN-LOWER ARM 26 137 WASHER, PLAIN-LOWER ARM 26 139 RING, RETAINING 26 141A HUB (R), TOE CONTROL-OUTER 26 141Y HUB (L), TOE CONTROL-OUTER 26 151 BEARING, REAR AXLE 26 154 SEAL, OIL-REAR AXLE 26 221 SLEEVE, LOWER ARM 26 241 FLANGE, REAR AXLE 26 335 STOPPER, LOWER ARM 26 410B RUBBER, SEAT-BEARING HOUSING 26 471 ROTOR, SENSOR-REAR A.B.S. 33 042A NUT	26 113B BOLT, HUB H001-26-113 26 114B WASHER, PLAIN H001-26-114A 26 132C WASHER, SLEEVE-REAR BRAKE FB01-26-132 26 133 BOLT FB01-26-133 26 134 BOLT, LOWER ARM FB01-26-135 26 135 NUT, LOWER ARM FB01-26-135 26 136 BOLT, LOWER ARM FB01-26-137		

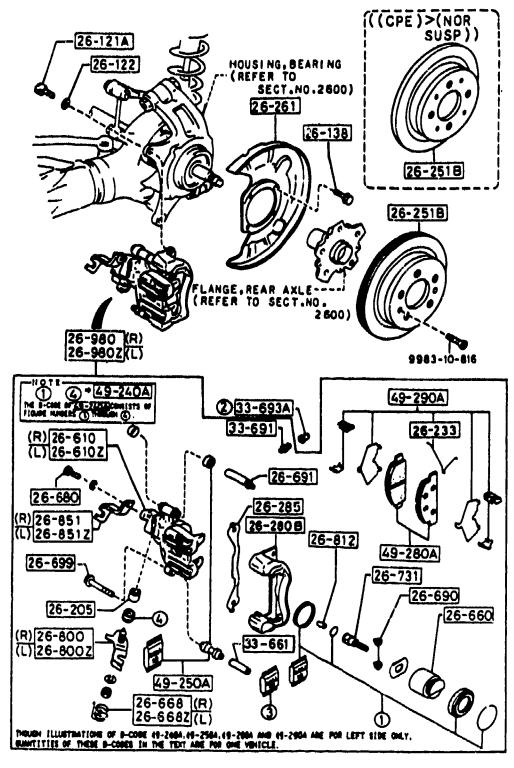


VEHICLE RESTRICTION								
BODY TYPE	HARD SUSP.	A.A. SUSP.	DISC WHEEL					
		_	4 NOLES-14"					
COUPE	×	-	E MOV RC 15° /16°					
	×	×	5 MOLES-15"/16"					
CONVERTIBLE	-	_	5 MOLES-15"					

26 121 A BOLT, REAR BRAKE	ITEM NO.	D-CO08	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	REMAIKS
26 128 BEARING HOD1-26-138 8 2 2 20 8 BEARING HOD1-26-205		26 121A	BOLT, REAR BRAKE	FB01-26-121A	4		
26 205 BEARING H001-26-205 2 26 233 V-SPRING, REAR BRAKE #801-26-233 2 27 HARD SUSPRISION HARD SUSPRISION HARD SUSPRISION HARD SUSPRISION HARD SUSPRISION HARD SUSPRISION HARD SUSPRISION, 4-8-CIT WHEEL HARD SUSPRISION, 5-BCIT WHEEL HARD SUSPRISION, 5-BCIT WHEEL HARD SUSPRISION, 5-BCIT WHEEL HARD SUSPRISION, 5-BCIT WHEEL HARD SUSPRISION, 5-BCIT WHEEL HARD SUSPRISION, 5-BCIT WHEEL HARD SUSPRISION LEVER (R), CAIHER-REAR H801-26-469 2 26 600 EVER (R), CAIHER-REAR H801-26-469 2 26 601 EVER (R), OPERATING H801-26-691 1 26 802 EVER (R), CAIHER-REAR H801-26-691 1 26 803 EVER (R), CAIHER-REAR H801-26-691 1 26 804 BRACKET (II, CAIHER-REAR H801-26-691 1 26 805 CAIHER (II, REAR BRAKE H801-26-690 1 27 806 CAIHER (II, REAR BRAKE H801-26-690 1 28 807 CAIHER (II, REAR BRAKE H801-26-690 1 33 691 CAIHER (II, REAR BRAKE H801-26-890 1 33 691 CAIHER (II, REAR BRAKE H801-26-890 1 33 691 CAIHER (II, REAR BRAKE H801-26-890 1 34 9 2434 CAP BIEDDER SIGNY GASP-33-99 4 34 9 2434 SOOT KIT, REAR CAIHER FAR FA67-26-452 1 35 805 CAPPORT SIGNY GASP-24-240 1 49 250A BOOT KIT, REAR CAIHER FA67-26-452 1		26 122	WASHER, PLAIN-REAR BRAKE	FB01-26-122	4		
26 233 V-SPRING, REAR BRAKE FB01-26-233 2 NORMAL SUSPENSION FB05-26-251A 2 NORMAL SUSPENSION NORMAL SUSPENSION NORMAL SUSPENSION NORMAL SUSPENSION, 4-BOLT WHEEL HARD SUSPENSION, 4-BOLT WHEEL HARD SUSPENSION, 5-BOLT WHEEL HARD SUSPENSION, 5-BOLT WHEEL HARD SUSPENSION, 5-BOLT WHEEL HARD SUSPENSION, 5-BOLT WHEEL HARD SUSPENSION NORMAL SU		26 158	BOLT, DUST COVER	F801-26-138	8		
F805-26-233 2		26 205	BEARING	H001-26-205	2		
26 2518		26 233	V-SPRING, REAR BRAKE	FB01-26-233	2	NORMAL SUSPENSION	
F805-26-251A 2				FB05-26-233	2	HARD SUSPENSION	
26 261 COVER, DUST F801-26-2618 2 SUPPORT, MOUNTING F801-26-281A 2 PROS-26-281A 2 PROS-26-281A 2 PROS-26-281A 2 PROS-26-281A 2 PROS-26-281A 2 PROS-26-281A 2 PROS-26-281A 2 PROS-26-281B 1 PROS-26-280B 1 PROS-2		26 2518	PLATE, DISC	FB01-26-251A	2	1	
26 2808 SUPPORT, MOUNTING FB01-26-281A 2 FB05-26-281A 2 2 FB05-26-281A 2 2 FB05-26-281A 2 2 FB05-26-281A 2 2 FB05-26-281A 2 2 FB05-26-281A 2 2 FB05-26-281A 2 2 FB05-26-281A 2 2 FB05-26-281A 2 2 FB05-26-281A 2 2 FB05-26-281A 2 2 FB05-26-281A 2 2 FB05-26-281B 1 FB05-26-281B 1 FB05-26-281B 1 FB05-26-281B 1 FB05-26-281B 1 FB05-26-281B 1 FB05-26-281B 1 FB05-26-281B 1 FB05-26-281B 1 FB05-26-281B 1 FB05-26-281B 1 FB05-26-281B 1 FB05-26-281B 1 FB05-26-289 1 FB05-26-289 1 FB05-26-289 1 FB05-26-289 2 FB05-26-28 2 FB0				FB05-26-251A	2	•	
PLATE, GUARD-CALIPER BRAKE		26 261	COVER, DUST	FB01-26-261B	2		
26 285 26 610 CALIPER (R), REAR BRAKE FB01-26-610B 1 FB05-26-610B 1 FB05-26-610B 1 FB05-26-610B 1 FB05-26-610B 1 FB05-26-610B 1 FB05-26-610B 1 FB05-26-610B 1 FB05-26-610B 1 FB05-26-610B 1 FB05-26-710B 1 FB05-26-710B 1 FB05-26-710B 1 FB05-26-710B 1 FB05-26-710B 1 FB05-26-60C 26 668 SPRING (R), CALIPER-REAR FB01-26-66C 26 668 SPRING (L), CALIPER-REAR FB01-26-66B 1 FB01-26-69B 26 690 STOPPER, CALIPER-REAR FB01-26-694 26 690 FMIN, GUIDE FA66-26-694 26 699 FMIN, GUIDE FA66-26-694 26 699 FMIN, LOCK FA66-26-695 26 690 FMIN, LOCK FA66-26-695 26 690 FMIN, LOCK FA66-26-695 26 690 FMIN, LOCK FA66-26-691 26 800 FMIN, CONNECTING FM01-26-81C 26 801 FM01-26-81C 26 801 FM01-26-81C 26 805 FM01-26-81C 26 805 FM01-26-81C 26 805 FM01-26-80C FM01-26		26 2808	SUPPORT, MOUNTING	FB01-26-281A	2	NORMAL SUSPENSION	
26 610Z CALIPER (I), REAR BRAKE FB01-26-610B 1 1 1 1 1 1 1 1 1				FB05-26-281A	2	HARD SUSPENSION	
FB05-26-610B 1		26 285	PLATE, GUARD-CALIPER BRAKE	FB01-26-285A	2		
26 610Z CALIPER (I), REAR BRAKE FB01-26-710B 1 NORMAL SUSPENSION 1 PB05-26-710B		26 610	CALIPER (R), REAR BRAKE	FB01-26-610B	1	NORMAL SUSPENSION	
FB05-26-710B				FB05-26-610B	1	HARD SUSPENSION	
26 660 MSTON, CALIPER-REAR FA18-26-660 2 26 668 SPRING (R), CALIPER-REAR FB01-26-668 1 26 668Z SPRING (L), CALIPER-REAR FB01-26-669 1 26 680 BOLT FA18-26-680 2 26 690 STOPPER, CALIPER-REAR FB01-26-694 2 26 691 MIN, GUIDE FA66-26-695 2 26 699 MIN, LOCK FA66-26-698 2 26 731 SPRINDE, ADJUSTER H001-26-731A 2 26 800 LEVER (R), OPERATING F801-26-800A 1 26 800Z LEVER (R), OPERATING F801-26-810A 1 26 801 LEVER (R), OPERATING F801-26-810A 1 26 851Z BRACKET (R), CALIPER-REAR F801-26-851 1 26 851Z BRACKET (R), CALIPER-REAR F801-26-861 1 26 980 CALIPER (R), REAR BRAKE F801-26-861 1 26 980 CALIPER (R), REAR BRAKE F801-26-90F 1 33 691A CALIPER (L), REAR BRAKE F801-26-90F 1 33 691A CAP, BLEEDER B107-33-693 4 49 243A BOOT KIT, REAR CALIPER FA67-26-45Z 1 49 250A BOOT KIT, REAR CALIPER FA67-26-45Z 1		26 610Z	Caliper (L), rear brake	FB01-26-710B	1	NORMAL SUSPENSION	
26 668 SPRING (R), CALIPER-REAR FB01-26-668 1 26 668Z SPRING (L), CALIPER-REAR FB01-26-669 1 26 680 BOLT FA18-26-680 2 26 690 STOPPER, CALIPER-REAR FB01-26-694 2 26 691 MIN, GUIDE FA66-26-695 2 26 699 MIN, LOCK FA66-26-695 2 26 699 MIN, LOCK FA66-26-695 2 26 731 SPINDLE, ADJUSTER M001-26-731A 2 26 800 LEVER (R), OPERATING F801-26-800A 1 26 800Z LEVER (L), OPERATING F801-26-81CA 1 26 812 LINK, CONNECTING M001-28-812 2 26 851 BRACKET (R), CALIPER-REAR F801-26-851 1 26 8512 BRACKET (R), CALIPER-REAR F801-26-861 1 26 8512 BRACKET (R), REAR BRAKE F801-26-861 1 26 980 CALIPER (L), CALIPER-REAR F801-26-980F 1 F805-26-980F 1 HARD SUSPENSION HARD SUSPENSION F805-26-990F 1 33 691 SCREW, BLEEDER 8107-33-691 4 49 243A. SEAL KIT F802-49-240 1 H010-49-240 1 HARD SUSPENSION -6901 -6901-	'			FB05-26-710B	1	HARD SUSPENSION	
26 668Z SPRING (I.), CALIPER-REAR FB01-26-669 1 26 680 BOLT FA18-26-680 2 26 690 STOPPER, CALIPER-REAR FB01-26-694 2 26 691 PIN, GUIDE FA66-26-695 2 26 699 PIN, LOCK FA66-26-998 2 26 731 SPINDLE, ADJUSTER H001-26-731A 2 26 800 LEVER (II), OPERATING FB01-26-810A 1 26 800Z LEVER (II), OPERATING H001-28-812 2 28 851 BRACKET (IR), CALIPER-REAR FB01-26-851 1 26 851Z BRACKET (IV), CALIPER-REAR FB01-26-861 1 26 980 CALIPER (II), REAR BRAKE FB01-26-980F 1 26 980Z CALIPER (II), REAR BRAKE FB01-26-990F 1 33 691 SCREW, BLEEDER FB05-26-990F 1 33 691 SCREW, BLEEDER D259-33-693 4 49 2434. SEAL KIT FB02-49-240 1 49 250A BOOT KIT, REAR CALIPER FA67-26-45Z 1		26 660	PISTON, CALIPER-REAR	FA18-26-660	2		
26 680 BOLT FA18-26-680 2 26 690 STOPPER, CALIPER-REAR FB01-26-694 2 26 691 PIN, GUIDE FA66-26-695 2 26 699 PIN, LOCK FA66-26-695 2 27 731 SPINDLE, ADJUSTER H001-26-731A 2 28 800 LEVER (R), OPERATING FB01-26-800A 1 28 800Z LEVER (L), OPERATING FB01-26-81CA 1 LINK, CONNECTING H001-26-812 2 28 851 BRACKET (R), CALIPER-REAR FB01-26-851 1 26 851Z BRACKET (L), CALIPER-REAR FB01-26-861 1 CALIPER (R), REAR BRAKE FB01-26-861 1 CALIPER (R), REAR BRAKE FB01-26-980F 1 NORMAL SUSPENSION FB05-26-980F 1 HARD SUSPENSION FB05-26-990F 1 NORMAL SUSPENSION FB05-26-990F 1 NORMAL SUSPENSION FB05-26-990F 1 HARD SUSPENSION FB05-24-9-240 1 HARD		26 668	SPRING (R), CALIPER-REAR	FB01-26-668	1		
26 690 STOPPER, CALIPER-REAR FB01-26-694 2 26 691 PIN, GUIDE FA66-26-695 2 26 699 PIN, LOCK FA66-26-998 2 26 731 SPINDLE, ADJUSTER H001-26-731A 2 26 800 LEVER (R), OPERATING FB01-26-800A 1 26 800Z LEVER (I), OPERATING FB01-26-81CA 1 26 812 LINK, CONNECTING H001-26-812 2 26 851 BRACKET (R), CALIPER-REAR FB01-26-851 1 26 851Z BRACKET (R), CALIPER-REAR FB01-26-861 1 26 980 CALIPER (R), REAR BRAKE FB01-26-980F 1 NORMAL SUSPENSION FB05-26-980F 1 HARD SUSPENSION FB05-26-990F 1 NORMAL SUSPENSION FB05-26-990F 1 NORMAL SUSPENSION FB05-26-990F 1 HARD SUSPENSION FB05-26-950F 1 HARD SUSPENSION		26 66 8 Z	SPRING (L), CALIPER-REAR	FB01-26-669	1		
26 691 PIN, GUIDE FA66-26-695 2 26 699 PIN, LOCK FA66-26-998 2 26 731 SPINDLE, ADJUSTER HO01-26-731A 2 26 800 LEVER (R), OPERATING FB01-26-800A 1 26 800Z LEVER (I), OPERATING FB01-26-81CA 1 26 812 LINK, CONNECTING HO01-26-812 2 26 851 BRACKET (R), CALIPER-REAR FB01-26-851 1 26 851Z BRACKET (I), CALIPER-REAR FB01-26-861 1 26 980 CALIPER (R), REAR BRAKE FB01-26-980F 1 NORMAL SUSPENSION FB05-26-980F 1 HARD SUSPENSION 26 980Z CALIPER (L), REAR BRAKE FB01-26-990F 1 NORMAL SUSPENSION FB05-26-990F 1 HARD SUSPENSION 33 691 SCREW, BLEEDER B107-33-691 4 33 691A CAP, BLEEDER B107-33-691 4 49 24JA. SEAL KIT FB02-49-240 1 HARD SUSPENSION ONLY		26 680	BOLT	FA18-26-680	2		
26 699 PIN, LOCK FA66-26-998 2 26 731 SPINDLE, ADJUSTER H001-26-731A 2 26 800 LEVER (R), OPERATING FB01-26-800A 1 26 800Z LEVER (I), OPERATING FB01-26-81CA 1 26 812 LINK, CONNECTING H001-26-812 2 26 851 BRACKET (R), CALIPER-REAR FB01-26-851 1 26 851Z BRACKET (L), CALIPER-REAR FB01-26-861 1 26 980 CALIPER (R), REAR BRAKE FB01-26-980F 1 NORMAL SUSPENSION FB05-26-980F 1 HARD SUSPENSION NORMAL SUSPENSION NORMAL SUSPENSION HARD SUS		26 690	STOPPER, CALIPER-REAR	FB01-26-694	2		
26 731 SPINDLE, ADJUSTER H001-26-731A 2 26 800 LEVER (I), OPERATING F801-26-800A 1 26 800Z LEVER (I), OPERATING F801-26-81CA 1 26 812 LINK, CONNECTING H001-26-812 2 26 851 BRACKET (I), CALIPER-REAR F801-26-851 1 26 851Z BRACKET (I), CALIPER-REAR F801-26-861 1 26 980 CALIPER (II), REAR BRAKE F801-26-980F 1 HARD SUSPENSION HARD SUSPENSION F805-26-980F 1 HARD SUSPENSION HARD SUSPENSION HARD SUSPENSION HARD SUSPENSION HARD SUSPENSION HARD SUSPENSION HARD SUSPENSION HARD SUSPENSION HARD SUSPENSION HARD SUSPENSION HARD SUSPENSION HARD SUSPENSION HARD SUSPENSION HARD SUSPENSION HARD SUSPENSION 6901- HARD SUSPENSION HARD SUSPENSION HARD SUSPENSION 6901- HARD SUSPENSION 6901- 6901 HARD SUSPENSION 6901- 6901 ONLY		26 691	MN, GUIDE	FA66-26-695	2		
26 800 LEVER (R), OPERATING F801-26-800A 1 26 800Z LEVER (L), OPERATING F801-26-81CA 1 26 812 LINK, CONNECTING H001-26-812 2 26 851 BRACKET (R), CALIPER-REAR F801-26-851 1 26 851Z BRACKET (L), CALIPER-REAR F801-26-861 1 26 980 CALIPER (R), REAR BRAKE F801-26-980F 1 NORMAL SUSPENSION HARD SUSPENSION NORMAL SUSPENSION NORMAL SUSPENSION NORMAL SUSPENSION HARD SUSPENS		26 699	MN, LOCK	FA66-26-998	2		
26 800Z LEVER (I), OPERATING F801-26-81CA 1		26 731	SPINDLE, ADJUSTER	H001-26-731A	2		
26 812 LINK, CONNECTING H001-26-812 2 26 851 BRACKET (R), CALIPER-REAR FB01-26-851 1 26 851Z BRACKET (L), CALIPER-REAR FB01-26-861 1 26 980 CALIPER (R), REAR BRAKE FB01-26-980F 1 NORMAL SUSPENSION 26 980Z CALIPER (L), REAR BRAKE FB01-26-990F 1 HARD SUSPENSION 26 980Z CALIPER (L), REAR BRAKE FB01-26-990F 1 NORMAL SUSPENSION 33 691 SCREW, BLEEDER B107-33-691 4 33 691A CAP, BLEEDER B107-33-691 4 49 24JA. SEAL KIT F802-49-240 1 HARD SUSPENSION 6901- 6901 49 250A BOOT KIT, REAR CALIPER FA67-26-45Z 1		26 800	LEVER (R), OPERATING	FB01-26-800A	1		
26 851 BRACKET (R), CALIPER-REAR FB01-26-851 1 26 851Z BRACKET (L), CALIPER-REAR FB01-26-861 1 26 980 CALIPER (R), REAR BRAKE FB01-26-980F 1 FB05-26-980F 1 HARD SUSPENSION CALIPER (L), REAR BRAKE FB01-26-990F 1 FB05-26-990F 1 SCREW, BLEEDER B107-33-691 4 33 691A CAP, BLEEDER CAP, BLEEDER SCREW 0259-33-693 4 49 243/4. SEAL KIT FB02-49-240 1 H010-49-240 1 HARD SUSPENSION 6901- 6901- 49 250A BOOT KIT, REAR CALIPER FA67-26-45Z 1		26 800Z	LEVER (L), OPERATING	FB01-26-81CA	1		
26 851Z BRACKET (L), CALIPER-REAR FB01-26-861 1 NORMAL SUSPENSION FB05-26-980F 1 NORMAL SUSPENSION HARD SUSPENSION HARD SUSPENSION NORMAL SUSPENSION NORMAL SUSPENSION HARD SU		26 812	LINK, CONNECTING	H001-26-812	2		
26 980 CALIPER (R), REAR BRAKE FB01-26-980F 1 HARD SUSPENSION NORMAL SUSPENSION NORMAL SUSPENSION NORMAL SUSPENSION NORMAL SUSPENSION NORMAL SUSPENSION NORMAL SUSPENSION NORMAL SUSPENSION NORMAL SUSPENSION HARD SUSPENSION CAP, BLEEDER CAP, BLEEDER SCREW 0259-33-693 4 49 24J/. FB02-49-240 1 HARD SUSPENSION 6901- -6901 ONLY			BRACKET (R), CALIPER-REAR	FB01-26-851	1		
FB05-26-980F 1			BRACKET (L), CALIPER-REAR	FB01-26-861	1		
26 980Z CALIPER (L), REAR BRAKE FB01-26-990F 1 HARD SUSPENSION 33 691 SCREW, BLEEDER B107-33-691 4 33 693A CAP, BLEEDER SCREW 0259-33-693 4 49 243A SEAL KIT FB02-49-240 1 HARD SUSPENSION 6901- 49 250A BOOT KIT, REAR CALIPER FA67-26-45Z 1		26 980	CALIPER (R), REAR BRAKE	FB01-26-980F	1	NORMAL SUSPENSION	
FB05-26-990F 1				FB05-26-980F	1	HARD SUSPENSION	
33 691 SCREW, BLEEDER B107-33-691 4 33 693A CAP, BLEEDER SCREW 0259-33-693 4 49 243A SEAL KIT FB02-49-240 1 H010-49-240 1 HARD SUSPENSION ONLY -6901 ONLY		26 980Z	CALIPER (L), REAR BRAKE	1	1	NORMAL SUSPENSION	
33 69 JA CAP, BLEEDER SCREW 49 24 JA: SEAL KIT FB02-49-240 H010-49-240 FA67-26-45Z FA67-26-45Z FA67-26-45Z FA67-26-45Z FA67-26-45Z FA67-26-45Z FA67-26-45Z FA67-26-45Z FA67-26-45Z FA67-26-45Z FA67-26-45Z FA67-26-45Z FA67-26-45Z				FB05-26-990F	1	HARD SUSPENSION	
49 24 JA. SEAL KIT FB02-49-240 1 H010-49-240 1 HARD SUSPENSION ONLY -6901 49 250A BOOT KIT, REAR CALIPER FA67-26-45Z 1		33 691		8107-33-691	4		
H010-49-240 1 HARD SUSPENSION -6901 ONLY FA67-26-45Z 1			CAP, BLEEDER SCREW		4		
49 250A BOOT KIT, REAR CALIPER FA67-26-45Z 1		49 2434	SEAL KIT	.	1		į l
				H010-49-240	1		-6901
140 0004 1940 CUB CCT BEAR		49 250A	BOOT KIT, REAR CALIPER	FA67-26-45Z	1		
147 ZOUA FAU DUB DEI, REAR FBUO-49-20U		49 280A	PAD SUB SET, REAR	FB06-49-280	1		

6901 FC33* -512255

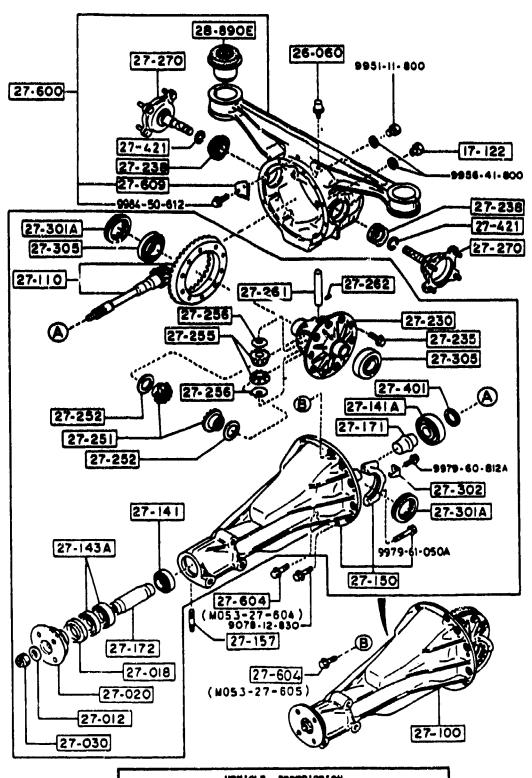
2610-2 REAR BRAKE MECHANISMS



	VENICLE	RESTRICTION	1
BODY TYPE	MARD SUSP.	A.A. SUSP.	DISC WHEEL
	_	-	4 NOLES-14"
COUPE	×	-	E 100 80 153 /163
	×	×	5 HOLES-15"/16"
CONVERTIBLE	_	_	5 HOLES-15"

	ITEM NO.	D-CODE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	BEMARKS
	III DA INO.		 				BEMAIKS
		149 280A (CONT'D)	<c></c>	FB06-49-280A	1	REQUIRES ATTACH, KIT: F802-49-2908	
		49 290A	ATTACHMENT, PAD-REAR	FB02-49-290B	1	NORMAL SUSPENSION	í
		<u> </u>		FB06-49-290B	١	HARD SUSPENSION	
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		İ					
		į					
							

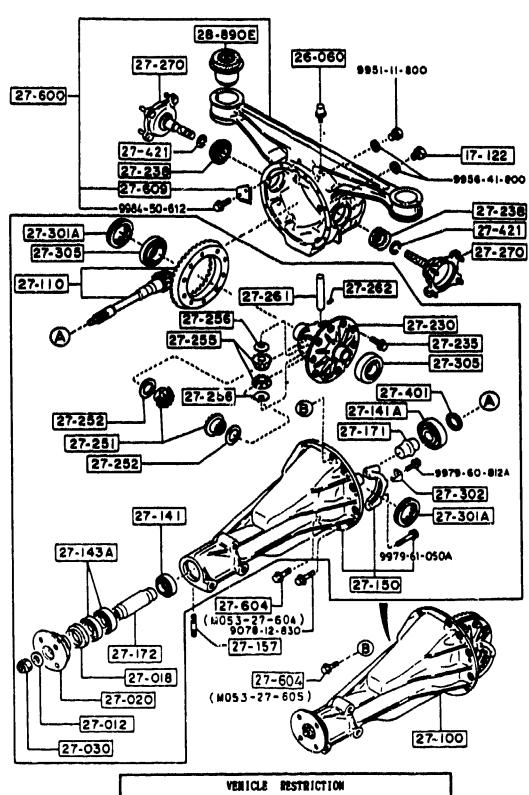
REAR DIFFERENTIALS (W/O TURBO)(NORMAL DIFFERENTIAL)



VENICLE RESTRICTION								
BODY TYPE	MARD SUSP.	A. A. SUSP.	DISC WHEEL					
	-	-	4 MOLES-14"					
COUPE	×	-	E MOURE 157/167					
	×	×	5 MOLES-15"/16"					
CONVERTIBLE	_	_	5 HOLES-15"					

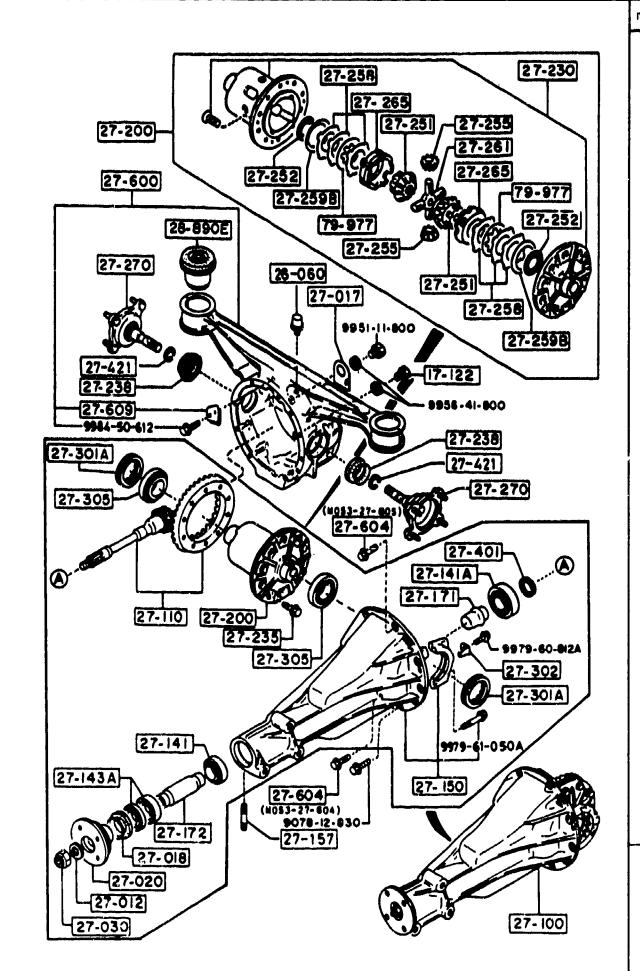
ITEM NO	D-CODE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	REMARKS
	17 122	PLUG, MAGNET	0310-17-121	1		
	26 060	BREATHER	0730-26-060	1		
	27 012	WASHER	0223-27-012	1		
	27 018	SEAL, OIL	M055-27-165	1		
	27 020	FLANGE, COMPANION	M055-27-120E	1		
	27 030	NUT, LOCK	0223-27-030	ł		
	27 100	DRIVE & DIFFERENTIAL	M055-27-100D	1	COUPE, M/T	
			M067-27-100E	1	CONVERTIBLE	
	27 110	GEAR SET, FINAL	M055-27-110A	1	COUPE, M/T	
			M067-27-110A	1	CONVERTIBLE	
	27 141	BEARING, PINION	0755-27-210	1		
	27 141A	BEARING, PINION	M025-27-210	1		
	27 143A	BEARING, BALL-DRIVE PINION	M055-27-143	2		
	27 150	CARRIER, DIFFERENTIAL	M055-27-150B	1		
	27 157	STUD, DIFFERENTIAL CARRIER	P090-27-157	3		
	27 171	PIECE, DISTANCE	M035-27-171	1		
	27 172	COLLAR, LONG-DRIVE & DIFFERENTIAL	M055-27-1728	1		
	27 230	CASE	M025-27-231B	1		
	27 235	BOLT, RING GEAR	8051-27-235	10	D=10MM	
			8051-27-236	10	D=10.2MM	
	27 238	SEAL, OIL	F003-27-238A	2		
	27 251	GEAR, DIFFERENTIAL SIDE	M025-27-251	2		
	27 252	WASHER	0290-27-252	2	T=2MM	
			0290-27-256	2	T=2.05MM	
			0290-27-253	2	T=2.1MM	1
			0290-27-259	2	T=2.15MM	
			0290-17-254	2	T=2.2MM	
	27 255	PINION, DIFFERENTIAL	M025-27-255B	2		
	27 256	WASHER, THRUST	M025-27-256	2	T=2MM	
	27 261	SHAFT, DIFFERENTIAL PINION	M025-27-261A	1		
	27 262	PIN	0114-27-262	1		
	27 270	YOKE, DIFFERENTIAL	M055-27-270	2		
	27 301A	SCREW, ADJUST	0290-27-301	2		
	27 302	PLATE, LOCK	0290-27-302	2		
	27 305	BEARING	0221-27-350	2		
	27 401	SPACER	0223-27-401A	1	T≈3.08MM	
			0223-27-402A	1	T=3.11MM	
			0223-27-403A	1	T=3.14MM	
			0223-27-404A	1	T=3.17MM	
			0223-27-405A	1	T≈3.2MM	
			0223-27-406A	1	T=3.23MM	

2710-2 REAR DIFFERENTIALS (W/O TURBO)(NORMAL DIFFERENTIAL)



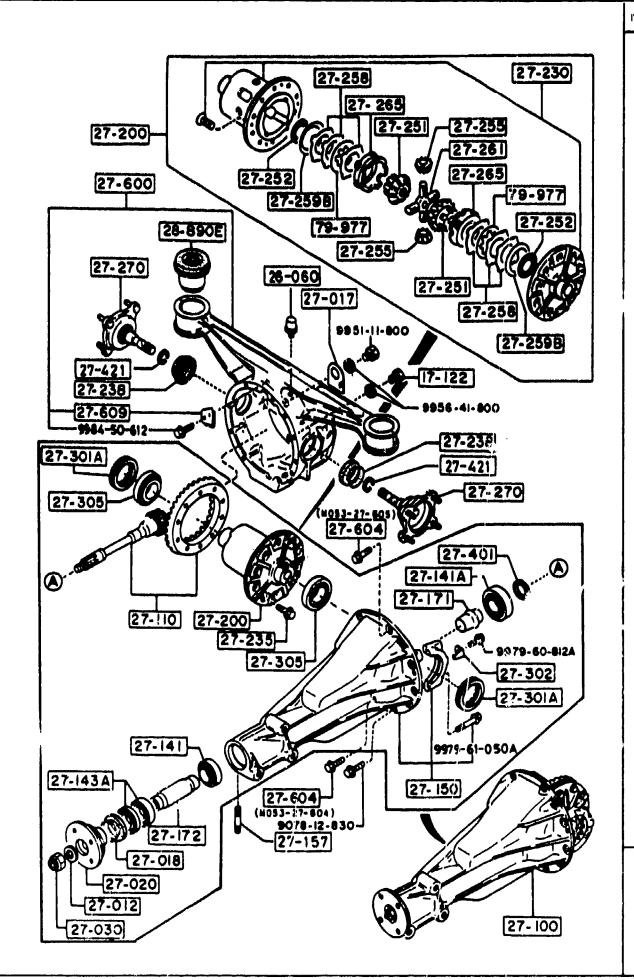
VENICLE RESTRICTION								
BODY TYPE	NARD SUSP.	A.A. SUSP.	DISC WHEEL					
	_	-	4 NOLES-14"					
COUPE	×	-	5 NOLES-15"/16"					
	×	×	5 MUNES-15 /16					
CONVERTIBLE		-	5 NOLES-15"					

ITEM NO.	D-CODE	DESCRIPTION	PART NO	QTY	MODEL/DESCRIPTION	REMARKS
	27 401		0223-27-407A	1	T=3.26MM	
	(CONT'D)		0223-27-407A	'	1-3.20mm	
			0223-27-408A	1	T=3.29MM	
			0223-27-409A	1	T=3.32MM	
			0223-27-411A	1	T=3.35MM	
			0223-27-412A	1	T=3.38MM	
			0223-27-413A	1	T=3.41MM	
			0223-27-414A	1	T=3.44MM	
			0223-27-415A	1	T=43.47MM	
	27 421	CLIP	M005-27-421	2		
	27 600	CASING, DIFFERENTIAL	M055-27-600C	1		
	27 604	BOLT, CARRIER	M053-27-604	1		
			M053-27-605	1		
	27 609	PLATE, BAFFLE-DIFFERENTIAL CASING	M055-27-609	1		
	28 890E	RUBBER, MOUNTING-DIFFERENTIAL CASING	F801-28-890C	2		
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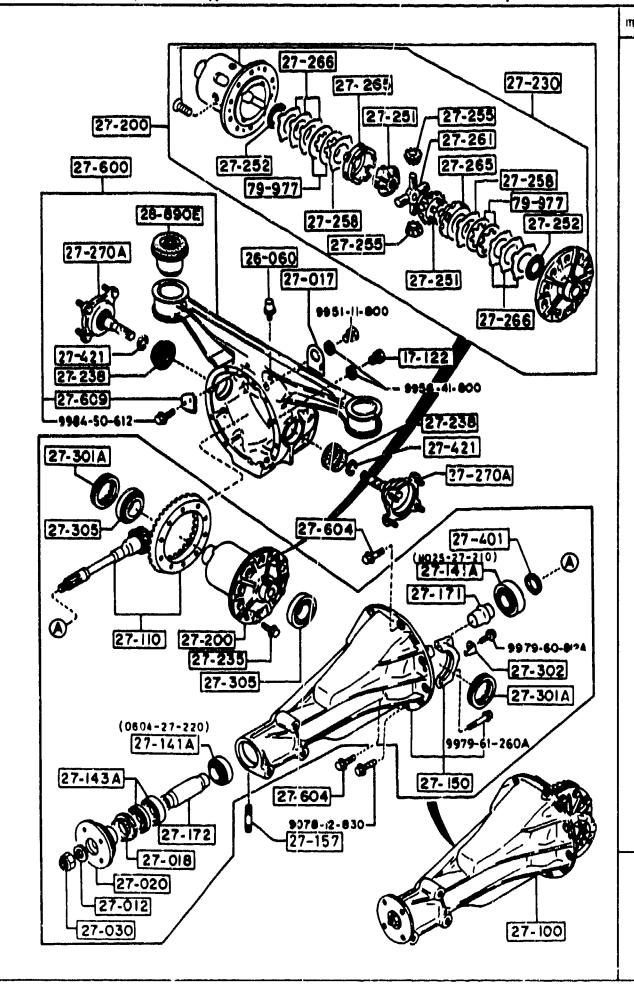
ITEM NO.	D-CODE	DESCRIPTION	PAIT NO.	QTY	MODEL/DESCRIPTION	BEHARKS
	17 122	PLUG, MAGNET	0810-17-121	1		
	26 060	BREATHER	0730-26-060	1		
	27 012	WASHER	0223-27-012	1		
	27 017	PLATE, CAUTION-DIFFERENTIAL	M055-27-017	1		
	27 01€	SEAL, OIL	M055-27-165	1		
	27 020	FLANGE, COMPANION	M055-27-120E	1		
	27 030	NUT, LOCK	0223-27-030	1		
	27 100	DRIVE & DIFFERENTIAL	M068-27-100E	1	A/T	
	•		M095-27-100f	1	M/T	
	27 110	GEAR SET, FINAL	M055-27-110A	1	M/T	
			M067-27-110A	1	A/T	
	27 141	BEARING, PINION	0755-27-210	1		
	27 141A	BEARING, PINION	M025-27-210	1		
	27 143A	BEARING, BALL-DRIVE PINION	M055-27-143	2		
	27 150	CARMER, DIFFERENTIAL	M055-27-1508	1		
	27 157	STUD, DIFFERENTIAL CARRIER	P090-27-157	3		
	27 171	MECE, DISTANCE	M035-27-171	1		
	27 172	COLLAR, LONG-DRIVE & DIFFERENTIAL	M055-27-1728	1		
	27 200	DIFFERENTIAL	M081-27-200	1		
	27 230	CASE	M081-27-230	1		
	27 235	BOLT, RING GEAR	8051-27-235	10	D=10MM	
			8051-27-236	10	D=10.2MM	
	27 238	SEAL, OIL	F003-27-238	2		
	27 251	GEAR, DIFFERENTIAL SIDE	M080-27-251	2		
	27 252	WASHER	M020-27-252	2	T=1.6MM	
			M020-27-253	2	T=1.8MM	
	27 255	PINION, DIFFERENTIAL	M020-27-255	4		
	27 258	PLATE, FRICTION	M020-27-258	6		
	27 259B	SPRING, CONICAL	M020-27-259	2		
ì	27 261	SHAFT, DIFFERENTIAL PINION	M020-27-261	1		
	27 265	RING, PRESSURE	M020-27-265	2		
	27 270	YOKE, DIFFERENTIAL	M055-27-270	2		
	27 301A	SCREW, ADJUST	0290-27-301	2		
	27 302	PLATE, LOCK	G290-27-302	2		
	27 305	BEARING	0221-27-350	2		
	27 401	SPACER	0223-27-401A	1	T=3.08MM	
			0223-27 402A	1	T=3.11MM	
			0223-27 403A	1	T=3.14MM	
			0223-27-404A	1	T=3.17MM	}
			0223-27-405A	1	T=3.2MM	
			0223-27-406A	1	T=3.23MM	

2710A-2 REAR DIFFERENTIALS (W/O TURBOXLIMITED-SLIP DIFFERENTIAL)



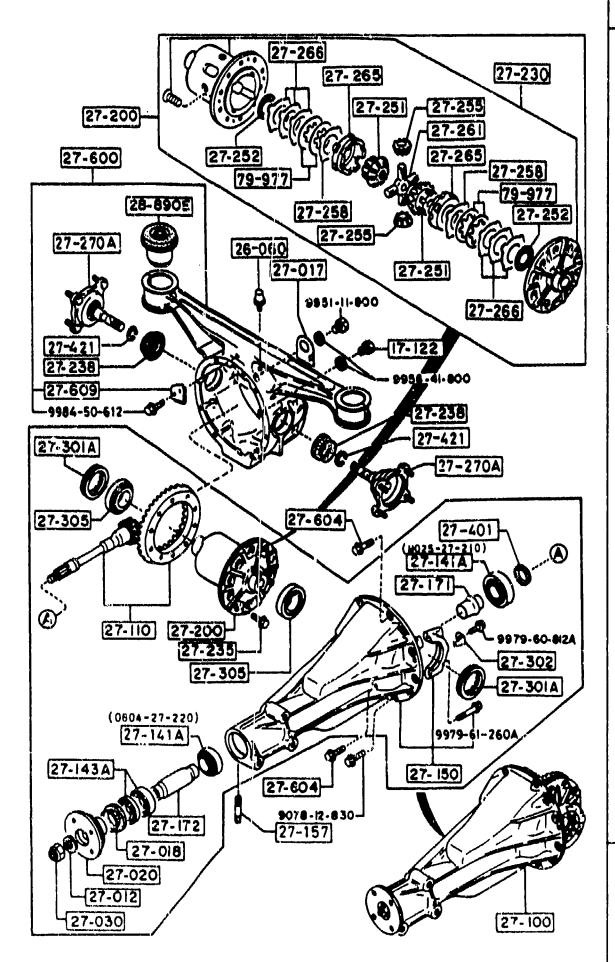
ITEM NO.	D-C006	DESCRIPTION	PAIT NO.	QTY	MODEL/DESCRIPTION	BEMARKS
	27 401		0223-27-407A	1	T=3.26MM	
	(CONT.D)					
			0223-27-408A	1	T=3.29MM	
			0223-27-409A	1	T=3.32MM	
			0223-27-411A	1	T=3.35MM	
			0223-27-412A	1	T=3.38MM	
			0223-27-413A	1	T=3.41MM	
			0223-27-414A		T=3.44MM	
	03.401	Cue.	0223-27-415A	1	T=3.47MM	
	27 421	CLIP CASING DISSERVATION	M005-27-421	2		
	27 600	CASING, DIFFERENTIAL	M055-27-600C	1		
	27 604	BOLT, CARRIER	M053-27-604	1		
	02.400	MI ATE MASSIS PURSEBBLITIAL	M053-27-605	1		
	27 609	PLATE, BAFFLE-DIFFERENTIAL CASING	M055-27-609	1		
1	:90E	RUBBER, MOUNTING-DIFFERENTIAL	F801-28-890C	2		
	79 977	CASING DISC, FRICTION	M020-27-256		T=2MM	
	/ / / / /	DISC, PRICTION	M020-27-257	2 2	T=2.1MM	
			MU20-27-257		1-2.1mm	
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2710C-1 REAR DIFFERENTIALS (TURBO)(LIMITED-SLIP DIFFERENTIAL)



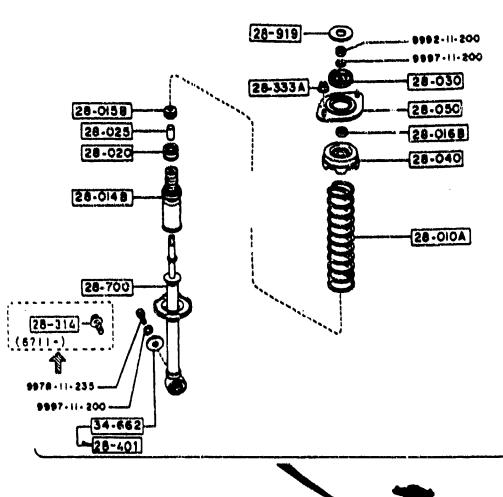
M NO.	D-C008	DESCRIPTION	PART NO.	917	MODEL/DESCRIPTION	etwars
	17 122	PLUG, MAGNET	0810-17-121	1		
	26 060	BREATHER	0730-26-060	1		
	27 012	WASHER	0223-27-012	1		
	27 017	PLATE, CAUTION-DIFFERENTIAL	M055-27-017	1		
	27 018	SEAL, OIL	P090-27-165	1		
	27 020	FLANGE, COMPANION	P016-27-120F	1		
	27 030	NUT, LOCK	0223-27-030	1		
	27 100	DRIVE & DIFFERENTIAL	P090-27-100G	1		
	27 110	GEAR SET, FINAL	P012-27-110A	1		
	27 141A	BEARING, PINION	M025-27-210	1		
			0604-27-220	1		
	27 143A	BEARING, BALL-DRIVE PINION	P016-27-143	2		
	27 150	CARRIER, DIFFERENTIAL	P016-27-150A	1		
	27 157	STUD, DIFFERENTIAL CARRIER	P090-27-157	3		
	27 171	MECE, DISTANCE	0305-27-171	1		
	27 172	COLLAR, LONG-DRIVE & DIFFERENTIAL	P016-27-172A	1		
	27 200	DIFFERENTIAL	P090-27-2008	1		
	27 230	CASE	P090-27-230A	1		
	27 235	BOLT, RING GEAR	8051-27-235	10	D=10MM	
			8051-27-236	10	D=10.2MM	
	27 238	SEAL, OIL	P016-27-238	2		
	27 251	GEAR, DIFFERENTIAL SIDE	P090-27-251	2		
	27 252	WASHER	0578-27-252	2	T=1.5MM	
			0578-27-253	2	T=1.6MM	
			0578-27-254	2	T=1.7MM	
	27 255	PINION, DIFFERENTIAL	P020-27-255	4		
	27 258	PLATE, FRICTION	P020-27-258	2		
	27 261	SHAFT, DIFFERENTIAL PINION	P090-27-261	1		
	27 265	RING, PRESSURE	P020-27-265	2		! !
	27 266	SEAT, PINION-DIFFERENTIAL	P020-27-266	6		<u> </u>
	27 270A	SHAFT, OUTPUT	P016-27-270A	2		
	27 301A	SCREW, ADJUST	0110-27-301	2		
	27 302	PLATE, LOCK	0578-27-302	2		
	27 305	BEARING	0118-27-350A	2		
	27 401	SPACER	0223-27-401A	1	T=3.08MM	<u>;</u>
			0223-27-402A	1	T=3.11MM	
			0223-27-403A	1	T=3 14MM	
			0223-27-404A	1	T=3 17MM	
	į		0223-27-405A	1	T=3.2MM	
			0223-27-406A	1	T=3.23MM	
}			0223-27-407A	1	T=3 26MM	

2710C-2 REAR DIFFERENTIALS (TURBO)(LIMITED-SLIP DIFFERENTIAL)



7 421 7 421 7 600 7 604 7 609 8 890E	CLIP CASING, DIFFERENTIAL BOLT, CARRIER PLATE, BAFFLE-DIFFERENTIAL CASING RUBBER,	0223-27-408A 0223-27-409A 0223-27-411A 0223-27-412A 0223-27-413A 0223-27-414A 0223-27-415A P016-27-421 P016-27-600B M053-27-605 M055-27-609	1 1 1 1 1 2 1 2	T=3.29MM T=3.32MM T=3.35MM T=3.38MM T=3.41MM T=3.44MM T=3.44MM	
7 421 7 600 7 604 7 609 8 890E	CASING, DIFFERENTIAL BOLT, CARRIER PLATE, BAFFLE-DIFFERENTIAL CASING RUBBER,	0223-27-411A 0223-27-412A 0223-27-413A 0223-27-414A 0223-27-415A P016-27-421 P016-27-600B M053-27-605	1 1 1 1 2 1	T=3.35MM T=3.38MM T=3.41MM T=3.44MM	
7 600 7 604 7 609 8 890E	CASING, DIFFERENTIAL BOLT, CARRIER PLATE, BAFFLE-DIFFERENTIAL CASING RUBBER,	0223-27-412A 0223-27-413A 0223-27-414A 0223-27-415A P016-27-421 P016-27-600B M053-27-605	1 1 1 2 1	T=3.38MM T=3.41MM T=3.44MM	
7 600 7 604 7 609 8 890E	CASING, DIFFERENTIAL BOLT, CARRIER PLATE, BAFFLE-DIFFERENTIAL CASING RUBBER,	0223-27-413A 0223-27-414A 0223-27-415A P016-27-421 P016-27-600B M053-27-605	1 1 2 1	T=3.41MM T=3.44MM	
7 600 7 604 7 609 8 890E	CASING, DIFFERENTIAL BOLT, CARRIER PLATE, BAFFLE-DIFFERENTIAL CASING RUBBER,	0223-27-414A 0223-27-415A P016-27-421 P016-27-600B M053-27-605	1 2 1	T=3.44MM	
7 600 7 604 7 609 8 890E	CASING, DIFFERENTIAL BOLT, CARRIER PLATE, BAFFLE-DIFFERENTIAL CASING RUBBER,	0223-27-415A P016-27-421 P016-27-600B M053-27-605	2	1	
7 600 7 604 7 609 8 890E	CASING, DIFFERENTIAL BOLT, CARRIER PLATE, BAFFLE-DIFFERENTIAL CASING RUBBER,	P016-27-421 P016-27-600B M053-27-605	2	T=3.47MM	
7 600 7 604 7 609 8 890E	CASING, DIFFERENTIAL BOLT, CARRIER PLATE, BAFFLE-DIFFERENTIAL CASING RUBBER,	P016-27-600B M053-27-605	1		
7 604 7 609 8 890E	BOLT, CARRIER PLATE, BAFFLE-DIFFERENTIAL CASING RUBBER,	M053-27-605			1
7 609 8 890E	PLATE, BAFFLE-DIFFERENTIAL CASING RUBBER,		2		,
8 8908	CASING RUBBER,	M055-27-609	1		
			1		
9 977	MOUNTING-DIFFERENTIAL CASING	F801-28-890C	2		
1	DISC, FRICTION	P020-27-256	4	T=1.75MM	
1		P020-27-257	4	T=1.85MM	

2800-1 REAR SUSPENSION MECHANISMS (W/O TURBO) (W/O AUTOMATIC ADJUSTING SUSPENSION)



FRAME, SUB (REFER TO SECT.NO.2830)	28-600	
39-037		
	39-037	

VEHICLE RESTRICTION									
BODY TYPE	MARD SUSP.	A.A. SUSP.	DISC WHEEL						
	-		4 HOLES-14"						
COUPE	×	- .	5 NOLES-15"/16"						
	×	×	3 MOLES-15 /16						
CONVERTIBLE			5 NOLES-15"						

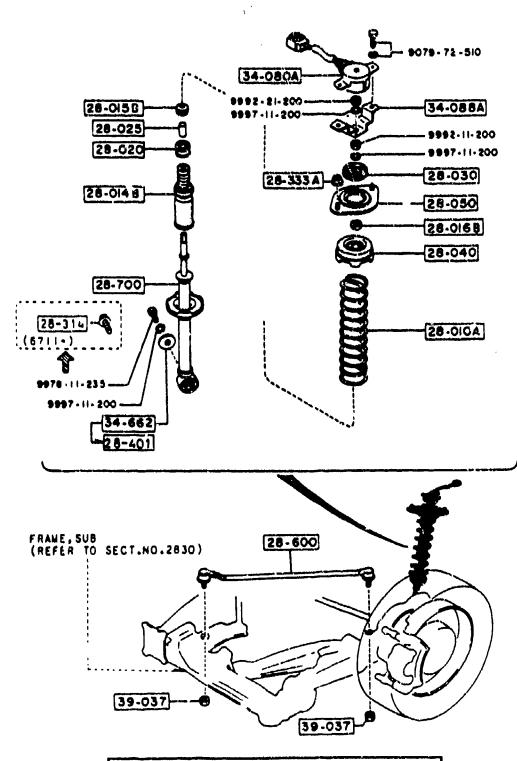
D. D-CC	300	DESCRIPTION	PART NO	Q1Y	MODEL/DESCRIPTION	REMAKS
28 0	10A S	PRING, COIL-REAR	F801-28-011A	2	COUPE, NORMAL SUSPENSION	6701-
			F867-28-011A	2	CONVERTIBLE, NORMAL SUSPENSION	
	1		FB01-28-011A	2	HARD SUSPENSION	-6701
28 01	148 R	UBBER, STOPPER-REAR DAMPER	FB01-28-014	2		
28 01	158 8	USHING, RUBBER-REAR DAMPER	F044-28-015	2		
28 01	148 8	USHING, RUBBER-REAR DAMPER	f044-28-013	2		
28 02	20 P	LATE SET, REAR DAMPER	F801-28-020	2		
28 02	25 5	PACER, REAR DAMPER	FB01-28-025	2		
28 03	30 S	TOPPER, REAR DAMPER	FB01-28-030A	2		
28 04	40 S	HEET, SPRING-REAR DAMPER	F801-28-040	2		
28 05		LATE, MOUNTING-REAR Jamper	F801-28-050	2		
28 31	14 8	OLT 'B', LINK	H260-34-037A	2		6711-
28 33	33A N	IUT, FLANGE	H001-28-333	4		
28 40	01 V	VASHER	f801-28-401	2		6801-
28 60	00 LI	nk, lateral	F801-28-200	2		
28 70	00 D	AMPER, REAR	FB44-28-/00C	2	CONVERTIBLE, NORMAL SUSPENSION	
			FB01-28-700E	2	COUPE, NORMAL SUSPENSION	
			FB43-28-700F	2	HARD SUSPENSION	
34 66	62 V	VASHER	H001-28-401	2		-6801
39 03	37 N	iut	8001-39-0378	4		
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6701 FC33* 500010 6711 FC33* 502690 6801 FC33* 522333

SECTION INDEX -- CHASSIS

SVEING LOCATION	SECT MO.	SECTION NAME	STARRING ICCARON	99C7. NO.	SICTION HAME	STAGTING LOCATION	SECT. NO.	SECTION NAME
1 - C11	2500	DRIVESHAFT	1 • K14	3900BA			:	
1 - 011	2550	REAR DRIVESHAFTS	1 - 114	4000B	(TURBO) EXHAUST SYSTEM			
1 - E11	2600	REAR AXLE	1 - 114	40000	(W/O TURBO)			
1 · Fil	2610	REAR BRAKE MECHANISMS REAR DIFFERENTIALS	1 - C15	4000BA	EXHAUST SYSTEM (TURBO)			
		(W/O TURBOKNORMAL DIFFERENTIAL)	1 · E15	4140B	CLUTCH RELEASE & MASTER CYLINDERS (MANUAL TRANSMISSION)			
1 • 111	2710A	REAR DIFFERENTIALS (W/O TURBOXLIMITED-SLIP DIFFERENTIAL)	1 - F15	4160	ACCELERATOR CONTROL SYSTEM			
1.111	2710C	REAR DIFFERENTIALS	1 - G15	4200	FUEL TANK			
1 - N11	2000	(TURBO)(LIMITED-SLIP DIFFERENTIAL) REAR SUSPENSION MECHANISMS (W 'O TURBO)	1 - H15	4300	CLUTCH & BRAKE PEDALS			
1.1411	2000	(W/O AUTOMATIC ADJUSTING SUSPENSION)	1 - 115	4340	BRAKE MASTEP CYLINDER & POWER BRAKE (W/O ANTI-LOCK BRAKE SYSTEM)			
1 · C12	2800A	REAR SUSPENSION MECHANISMS (W.O. TURBO)	1 - 115	4340A	BRAKE MASTER CYLINDER & POWER BRAKE (ANTI-LOCK BRAKE SYSTEM)			
1 - D12	28008	(FOR AUTOMATIC ADJUSTING SUSPENSION) REAR SUSPENSION MECHANISMS	1 - N15	4360	BRAKE PIPINGS (W/O ANTI-LOCK BRAKE SYSTEM)			
1 - E12	2810	(TURBO) REAR STABILIZER	1 - C16	4360A	BRAKE PIPINGS (ANTI-LOCK BRAKE SYSTEM)			
1 - F12	2830	REAR LOWER ARMS & SUB-FRAME	1 - 016	4370	ANTI-LOCK BRAKE SYSTEMS			
1 - H12	3200	STEERING WHEEL	1 - F16	4400	PARKING BRAKE SYSTEM			
1 - 112	3210	STEERING COLUMN & SHAFTS	1 · G16	4500B	FUEL PIPINGS			
1 - 112	3210A	STEERING COLUMN & SHAFTS (W- POWER STEERING)	1 - H16	4500BA				
1 - K12	3220	STEERING GEAR (W/O POWER STEERING)	1 - 116	4600	(ANTI-LOCK BRAKE SYSTEM) CHANGE CONTROL SYSTEM			
1 · L12	3220A	STEERING GEAR	, - 110	4000	(AUTOMATIC TRANSMISSION)			
		(W : POWER STEERING)						
1 - M12	3230	STEERING LINKAGE SYSTEM						
1 - C13	3240	POWER STEERING SYSTEM				ļ		
1 - E13	3300	FRONT AXLE & BRAKE MECHANISMS (FOR NORMAL SUSPENSION)						
1 - 113	3300A	FRONT AXLE & BRAKE MECHANISMS (FOX 1. 77 SUSPENSION) (W. O. ANTI-LOCK BRAKE SYSTEM)						
1 - K13	3300B	FRONT AXLE & BRAKE MECHANISMS (FOR HARD SUSPENSION) (ANTI-LOCK BRAKE SYSTEM)		•		ļ		
1 - M13		FRONT SUSPENSION MECHANISMS (W. O. TURRO) (W. O. AUTOMATIC ADJUSTING SUSPENSION)						
1 - N13	3400A	FRONT SUSPENSION MECHANISMS (W.O.TU)(FOR AUTOMATIC ADJUSTING SUSPENSION)				ļ		
1 - C14	3400B	FRONT SUSPENSION MECHANISMS (TURBO)		,		; }		
1 - D14	3410	CROSSMEMBER & STABILIZER		!				
1 - E14 :	3700	TIRES & JACK (W O TUPBO)				1 1 1 1 1 1 1		
1 - H14	3700A .	TIRES & JACK (TURBO)		, ; !)) ,		:
1 - 114	390(iB .	ENGINE & TRANSMISSION MOUNTINGS (W. O. TURBO)		: :				: [

2800A-1 REAR SUSPENSION MECHANISMS (W/O TURBO) (FOR AUTOMATIC ADJUSTING SUSPENSION)

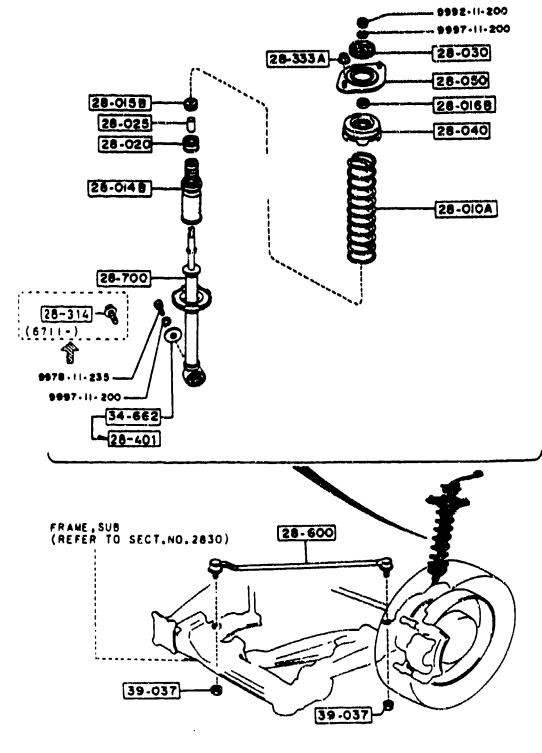


VENICLE RESTRICTION								
BODY TYPE	MARD SUSP.	A.A.SUSP.	DISC WEEL					
	-		4 NOLES-14"					
COUPE	×	••	5 HOLES 15"/16"					
	<	×	5 HOLES 15 /16					
CONVERTIBLE	_	_	5 NOLES-15"					

ITEM NO.	D-CODE	DESCRIPTION	PART NO	QTY	MODEL/DESCRIPTION	REMARKS
	28 010A	SPRING, COIL-REAR	f801-28-011A	2		
	28 0148	RUBBER, STOPPER-REAR DAMPER	FB01-28-014	1 2		
	28 0158	BUSHING, RUBBEN-REAR DAMPER	F044-28-015			
	28 0168	BUSHING, RUBBER-REAR DAMPER	F044-28-013	2		
	28 020	PLATE SET, REAR DAMPER	F801-28-020	2		
	28 025	SPACER, REAR DAMPER	FB01-28-025	2		
	28 030	STOPPER, REAR DAMPER	FB01-28-030A	2	 	
	28 040	SHEET, SPRING-REAR DAMPER	F801-28-040	2		
	28 050	PLATE, MOUNTING-REAR DAMPER	FB01-28-050	2		
	28 314	BOLT 'B', LINK	H260 34-037A	2		6711-
	28 333A	NUT, FLANGE	H001-28-333	4		
	28 401	WASHER	FB01-28-401	2		6801-
	28 600	LINK, LATERAL	F801-28-200A	2		
	28 700	DAMPER, REAR	FB52-28-700C	2		
	34 080A	ACTUATOR, REAR DAMPER	F807-28-0808	2		
	34 088A	PLATE	H126-28-088	2		
	34 662	WASHER	H001-28-401	2		-6B01
	39 037	NUT	8001-39-0378	4		

6711 FC33* -502690 6801 FC33* -522333

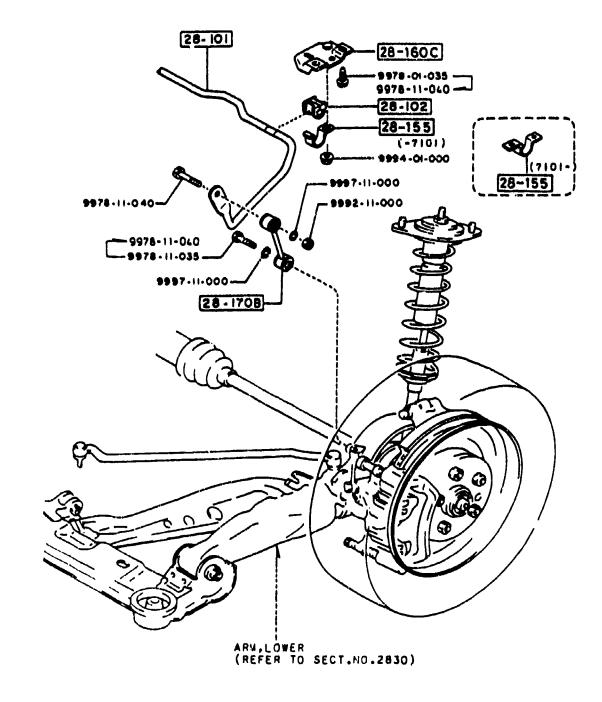
2800B-1 REAR SUSPENSION MECHANISMS (TURBO)



VEHICLE RESTRICTION									
BODY TYPE	NARD SUSP.	A.A. SUSP.	DISC WHEEL						
	-	-	4 HOLES-14"						
COUPE	×		5 HOLES-15"/16"						
	×	×	5 NOCES-15 / 16						
CONVERTIBLE	_	-	5 HOLES-15"						

	,					
ITEM NO.	D-CODE	DESCRIPTION	FART NO.	QTY	MODEL/DESCRIPTION	REMARKS
	28 010A	SPRING, COIL-REAR	FB01-28-011A	2	·	·
	28 0148	RUBBER, STOPPER-REAR DAMPER	FB01-28-014	2		
	28 0148	BUSHING, RUBBER-REAR DAMPER	F044-28-015	2		
	28 0168	BUSHING, RUBBER-RE. 12 DAMPER	F044-28-013	2		
	28 020	PLATE SET, REAR D JMPER	FB01-28-020	2	•	
	28 025	SPACER, REAR DA APER	FB01-28-025	2		
	28 030	STOPPER, REAR DAMPER	FB01-28-030A	2		
i	28 040	SHEET, SPRING-REAR DAMPER	FB01-28-040	2		
	28 050	PLATE, MOUNTING-REAR DAMPER	FB01-28-050	2		
	28 314	BOLT 'B', LINK	H260-34-037A	2		6711-
I	28 333A	NUT, FLANGE	H001-28-333	4		
	28 401	WASHER	FB01-28-401	2		6801-
	28 600	LINK, LATERAL	FB01-28-200	2		
	28 700	DAMPI REAR	F844-28-700C	2		
:	34 662	WASHER	H001-28-401	2		-6801
	39 037	NUT	8001-39-0378	4		

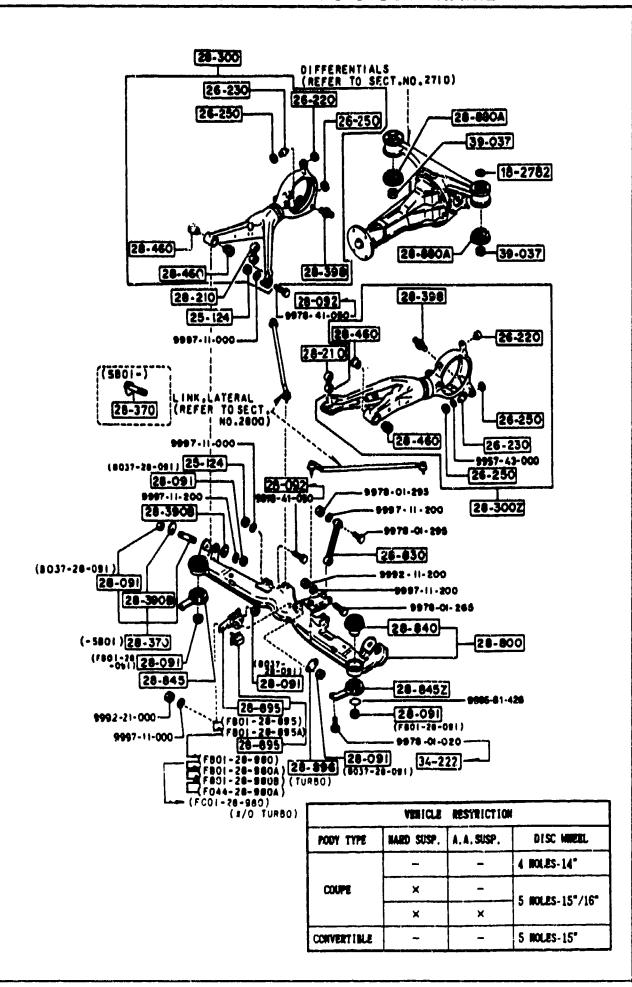
6711 FC33* -502690 6801 FC33* -522333



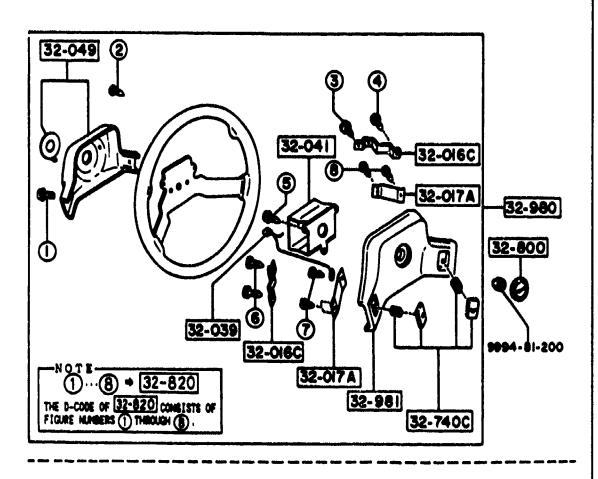
VENICLE RESTRICTION						
BODY TYPE	HARD SUSP.	A.A.SUSP.	DISC WHEEL			
	-		4 HOLES-14"			
COUPE	×		5 HOLES-15"/16"			
	×	×	3 MOLES-15 /16			
CONVERTIBLE	_	_	5 MOLES-15"			

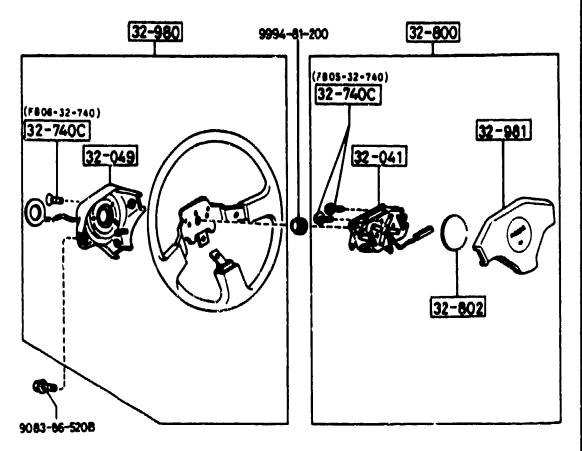
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	ITEM NO	D-CODE	DESCRIPTION	PART NO.	QTY	MODEL/7025CRFTICHA	REMARKS
		25 101	STABILIZER, RE'R	FB01-28-151B	1	NORMAL SUSPENSION	
				FB43-28-151C	1	HARD SUSPENSION	
		28 102	BUSHING, STABILIZER-REAR	FB01-28-156	2	NORMAL SUSPENSION	
				FB43-28-156A	2	HARD SUSPENSION	
		28 103	PLATE, STABILIZER	G030-28-155	2		-7101
				FB01-28-155	2		71.1.
		28 155	BRACKET, STABILIZER SUPPORT	FB01-28-160	2		-7101
			<c></c>	FB01-28-160A	2	REQUIRES FB01-28-155 - BRACKET	7101-
		28 170B	LINK, CONTROL-STABILIZER	FB01-28-170B	2		
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	7101	55004		·			

7101 FC33* -528625

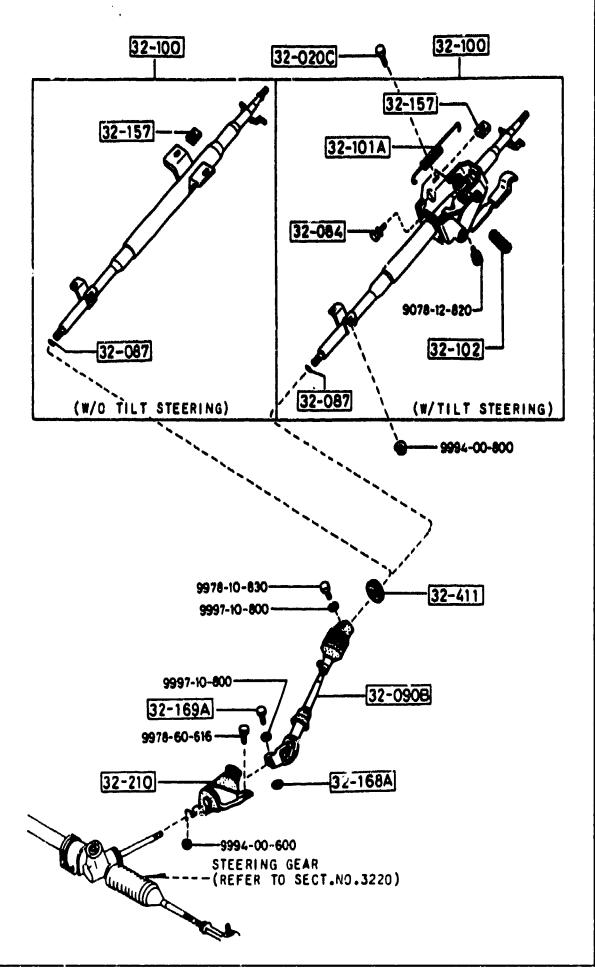


4 NO.	D-CODE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	BEMARKS
	25 124	NUT	1368-25-124	4		
	26 220	BUSHING, RUBBER-REAR LOWER ARM	F801-26-220	2		
	26 230	BALL, PILLOW-REAR LOWER ARM	FB01-26-230	2		
	26 250	RUBBER, SEAL-REAR LOWER ARM	FB01-26-250	4		
	28 091	NUT	FB01-28-091	2		
			8037-28-091	9		-5801
				7		5801-
	28 092	BOLT, CONTROL LINK	FB01-23-092	4		6501-
	28 210	LINK, CONTROL-LOWER ARM	FB01-28-210B	2		
		<an></an>	FC01-28-210	2		
	28 300	ARM (R), LOWER	FB43-28-300B	1		
	28 300Z	ARM (L), LOWER	FB43-28-350D	1		
	28 370	BOLT, ADJUST	FB01-28-470A	2		
	28 390B	PLATE, CAM	FB01-28-473	4		-5801
				2		5801-
	28 398	BOLT, DAMPER-REAR	F044-28-398A	2		
	28 460	BUSHING, LOWER ARM	FB01-28-460	4		
	28 800	FRAME, SUB	FB43-28-800G	1		
	28 830	LINK, SUB-LOWER ARM	FB01-28-830	1		
	28 840	RUBBER, SUB-FRAME	FB43-28-840	2		
	28 845	WASHER (R), STOP-LOWER ARM	FB43-28-845B	1	W/ A.A.S.	6301-
					W/O A.A.S.	7108-
	İ		FB01-28-845A	1	NORMAL SUSPENSION	-5B01
		<a>	FB43-28-845A	1	HARD SUSPENSION W/O A.A.S.	-7108
					HARD SUSPENSION W/ A.A.S.	-6301
					NORMAL SUSPENSION	5B01-7108
	28 845Z	WASHER (L), STOP-LOWER ARM	FB43-28-855B	1	W/ A.A.S.	6301-
					W/O A.A.S.	7108-
			FB43-28-855A	1	NORMAL SUSPENSION	-5BO1
					HARD SUSPENSION W/O A.A.S.	-7108
					HARD SUSPENSION W/ A.A.S.	-6301
			FB43-28-855A		NORMAL SUSPENSION	5801-7108
	28 880A	WASHER, STOP	FB01-28-880A	2		
	28 895	RUBBER, MOUNTING-DIFFERENTIAL	FC01-28-980	1		
	28 896	WASHER, MOUNTING RUBBER-DIFFERENTIAL	FB01-28-896	1		
	34 222	NUT	8871-34-222	2		5810-



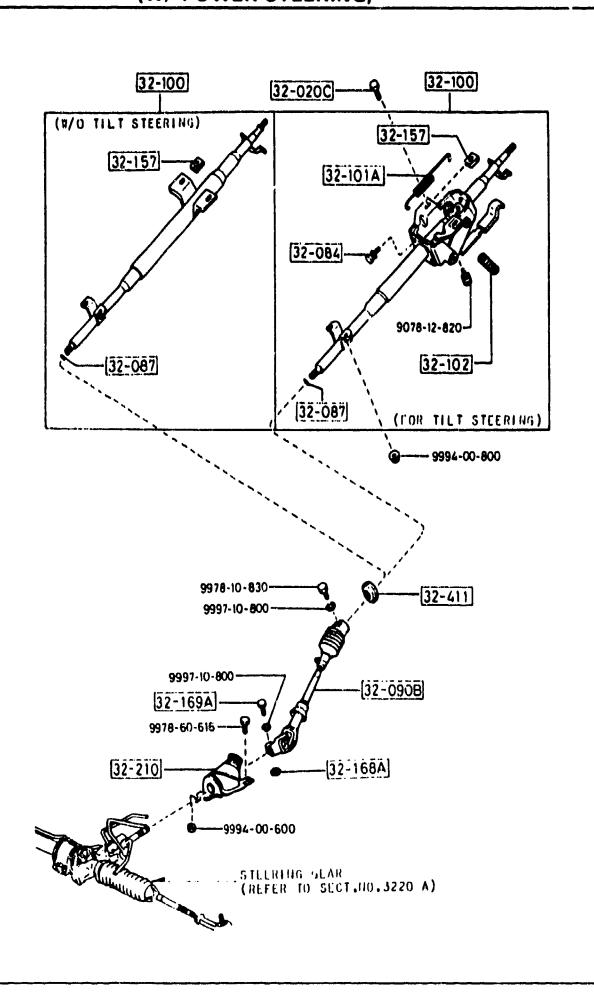


		AM AND AL.				
ITEM NO.	D-C00£	DESCRIPTION	PART NO.	Q1Y	MODEL/DESCRIPTION	BEMARKS.
	32 016C	PLATE, CONTACT	FB01-32-750	1		
	32 017A	PLATE, CONTACT	FB01-32-760	1		
	32 039	CORD	FB01-32-016	!		
	32 041	PLATE, SET	FB01-32-986	!		
	32 049	COVER, WHEEL CORE	FB01-32-049	1		
	32 740C	BOSS	FB01-32-740	1		
	32 800	CAP, HORN	FB05-32-800A	1		
			FB06-32-800A	1		
	32 820	TERMINAL	FB01-32-981	1		
	32 980	BOSS, STEERING WHEEL	FB01-32-9808	1	STD, SE, SPORT URETHANE, 2-SPOKE	
			FB03-32-9808	1	GXI, TURBO LEATHER, 2-SPOKE	
			f806-32-980B	1	CONV. LEATHER, 3-SPOKE	
	32 981	PAD, HORN	FB01-32-730	1	The state of the s	
		}				
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				لــــــــــــــــــــــــــــــــــــــ		



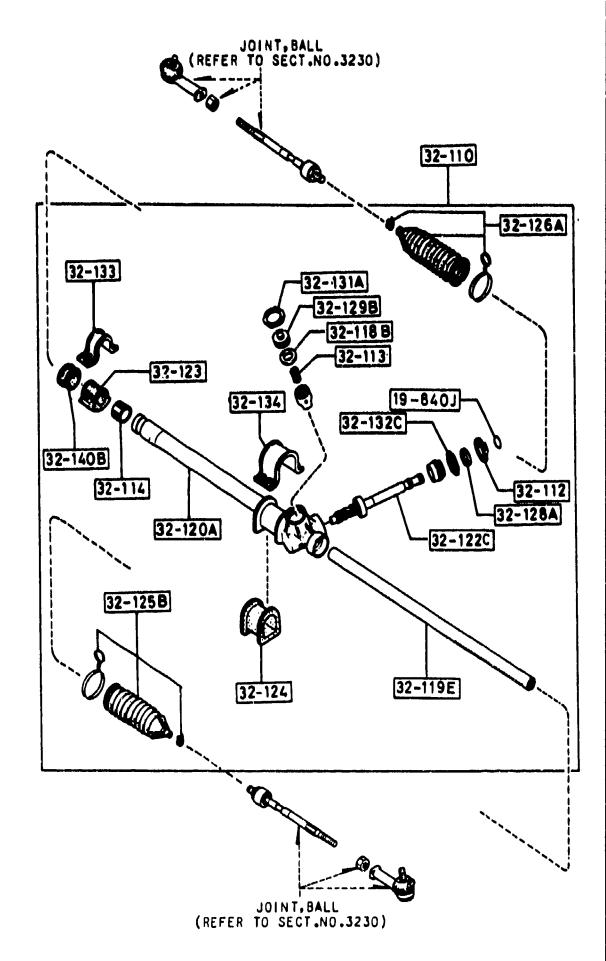
ITEM NO.	D-C00€	DESCRIPTION	MIT NO.	917	MODEL/DESCRIPTION	GENARIS
	32 020C	BOLT	8001-32-020	2		
	32 084	BOLT	W001-32-084	4	TURSO (TILT STEERING)	
	32 087	O-RING	W048-32-087	1	TURBO, (TILT STEERING)	-5925
				1	STD. (W/O TILT STEERING)	-6221
	32 0908	SHAFT, INTERMEDIATE	F802-32-0908	1		
	32 100	SHAFT, ENERGY ABSORBER	F801-32-100	1	STD. (W/O TILT STEERING)	
			FB05-32-100A	1	TURIO (TILT STEERING)	
	32 101A	SPRING, BALANCE-SHAFT	FB05-32-101	1	TURBO (TILT STEERING)	
	32 102	SPRING, RETURN-SHAFT	FB05-32-102	1	TURSO (TILT STEERING)	
	32 157	MATE, COATING-SHAFT	FB01-32-157	2	STD. (W/O TILT STEERING)	
			FB05-32-157	2	TURBO (TILT STEERING)	
	32 168A	WASHER, STOP	FB01-32-168	1		
	32 169A	BOLT	8001-32-169A	1		
l i	32 210	COVER, STEERING SHAFT	FB01-32-210	1		
	32 411	COVER, DUST	FBO 1-32-411A			

3210A-1 STEERING COLUMN & SHAFTS (W/ POWER STEERING)



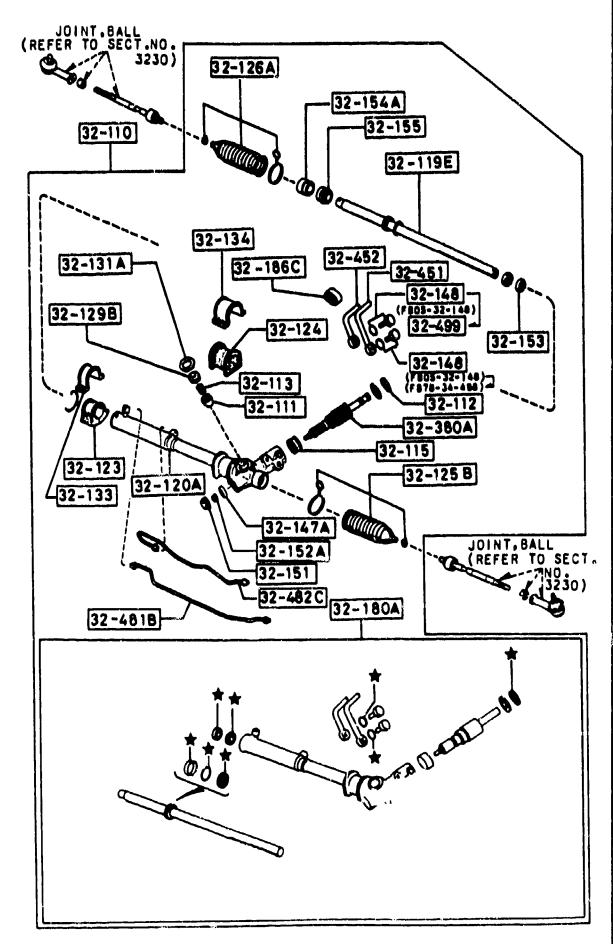
TEM NO.	D-CODE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	NEWAKS
	32 020C	BOLT	8001-32-020	2		
	32 084	BOLT	W001-32-084	4	(TILT STEERING)	
	32 087	O-RING	W048-32-087	1	(TILT STEERING)	-5925
				1	(W/O TILT STEERING)	-6221
	32 0908	SHAFT, INTERMEDIATE	FB05-32-090F	1		
	32 100	SHAFT, ENERGY ABSORBER	FB01-32-100	1	(W/O TILT STEERING)	
			F805-32-100A	1	(TILT STEERING)	
	32 101A	SPRING, BALANCE-SHAFT	FB05-32-101	1	(TILT STEERING)	
	32 102	SPRING, RETURN-SHAFT	FB05-32-102	1	(TILT STEERING)	
	32 157	PLATE, COATING-SHAFT	FB01-32-157	2	(W/O TILT STEERING)	1
			FB05-32-157	2	(TILT STEERING)	
	32 168A	WASHER, STOP	FB01-32-168	1 1		}
	32 169A	BOLT	8001-32-169A	1		
	32 210	COVER, STEERING SHAFT	FB01-32-210	1		
	32 411	COVER, DUST	FB01-32-411A	1		

5925 FC33* -106572 6221 FC33* -133099 3220-1 STEERING GEAR (W/O POWER STEERING)



ITEM NO.	D-CODE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	BEMARKS
	19 8401	O-RING	9954-10-1401	1		
	32 110	GEAR, STEERING	FB01-32-110F	1		
	32 112	COVER, DUST	FB01-32-112	1 1		
i	32 113	SPRING, YOKE	FB01-32-113	1 1		
	32 114	BUSHING, RACK	FB01-32-114	1		
	32 119E	RACK, STEERING GEAR	FB01-32-119	1		
l	32 120A	HOUSING, RACK	FB01-32-120	1		
1	32 122C	PINION, STEERING GEAR	FB01-32-122	1		
!	32 123	RUBBER, MOUNTING	FB01-32-123	1		
I	32 124	RUBBER, MOUNTING	FB01-32-124	1		
1	32 1258	BOOT, RACK	FB01-32-125	1		
İ	32 126A	BOOT, RACK	F801-32-126	1 1		
1	32 128A	SEAL, SHAFT	FB01-32-128	1 1		
1	32 1298	PLUG, PINION	FB01-32-129	1		
	32 131A	NUT, LOCK-RACK	F801-32-131	1		
	32 132C	NUT, LOCK	f801-32-132	1		
}	32 133	PLATE, CLAMP	FB01-32-133	١ ١		
1	32 134	PLATE, CLAMP	FB01-32-134	1		
	32 1408	SPACER	FB01-32-145	1		
ļ	32 1888	BAND SET, STEERING GEAR	FB01-32-118	1		
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3220A-1 STEERING GEAR (W/ POWER STEERING)



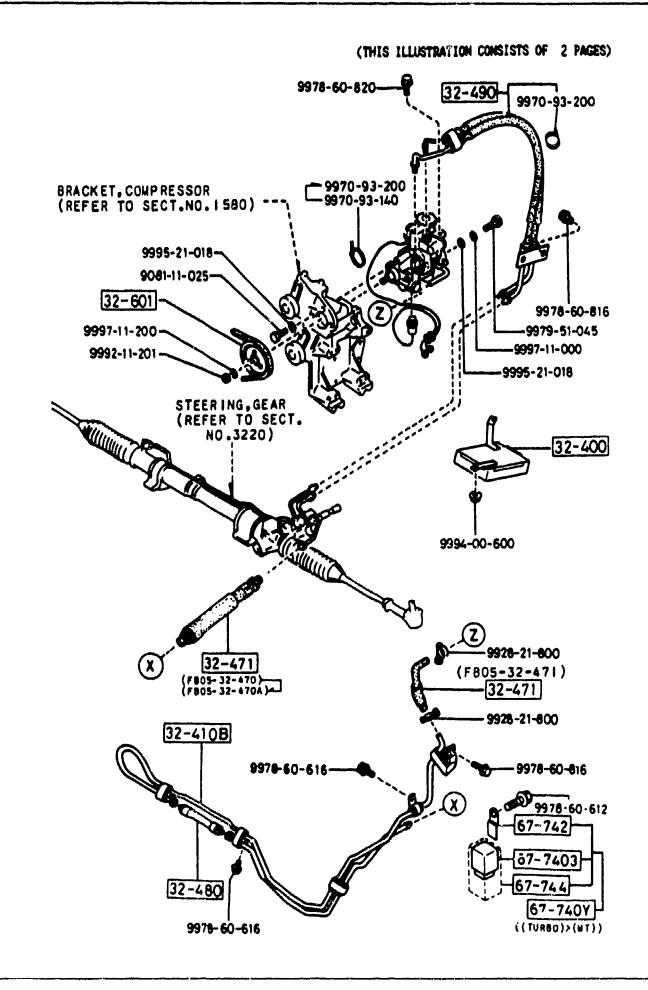
10. D-CODE	DESCRIPTION	PART NO.	917	MODEL/DESCRIPTION	MEMAN IKS
19 8401	O-RING	9954-10-1401	1		
32 110	GEAR, STEERING	FB05-32-110F	1		-7701
	}	F878-32-110C	1		7701-
32 111	YOKE, SUPPORT	FB05-32-111	1		-7701
32 112	COVER, DUST	FB05-32-112	1		-7701
32 113	SMING, YOKE	F805-32-113	1		-7701
32 115	BEARING	FB05-32-115	1		-7701
32 1198	RACK, STEERING GEAR	FB05-32-119	1		-7701
32 120A	HOUSING, RACK	FB05-32-120	1		-7701
32 123	RUBBER, MOUNTING	FB05-32-123	1		-7701
32 124	RUBBER, MOUNTING	FB01-32-124	1		-7701
32 1258	BOOT, RACK	FB01-32-125	1		-7701
32 126	SEAL, SHAFT	F801-32-126	1		-7701
32 1298	PLUG, PINION	FB05-32-129	1 1		-7701
32 131A	NUT, LOCK-RACK	FB05-32-131	1		-7701
32 133	PLATE, CLAMP	F805-32-133	1		-7701
32 134	PLATE, CLAMP	F801-32-134	1		-7701
32 147A	BEARING	FB05-32-147	1		-7701
32 148	EYE BOLT KIT, STEERING GEAR	FB05-32-148	2		-7701
32 151	COVER, END	FB05-32-151	1		-7701
32 152A	NUT, ADJUST	FB05-32-152	1		-7701
32 153	RING, BACK-UP	FB05-32-153	1		-7701
32 154A	HOLDER, STEERING GEAR	FB05-32-154	11		-7701
32 155	BUSHING, RUBBER	FB05-32-155	1		-7701
32 180A	SEAL KIT, STEERING GEAR	FB05-32-180	1		-7701
32 1860	CLIP KIT, STEERING GEAR	FB05-32-186	1		-7701
32 380A	VALVE	FB05-32-380	1		-7701
32 451	PIPE 'A', STEERING GEAR	FB05-32-451	1 1		-7701
32 452	PIPE 'B', STEERING GEAR	FB05-32-452	1		.7701
32 4818	MPE 'A', CYLINDER	FB05-32-481	1		-7701
32 482	HOSE NO. 2, RETURN	FB05-32-482	1		-7701
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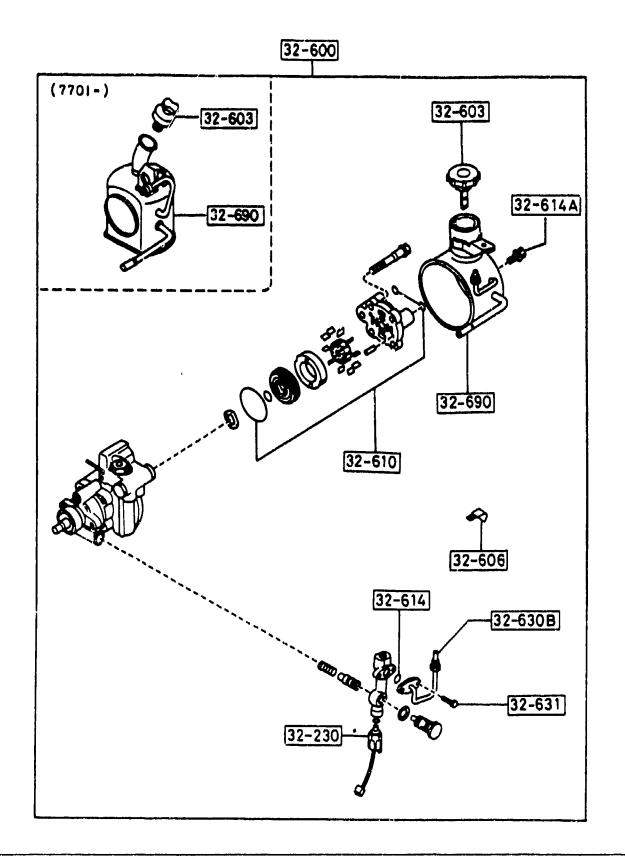
7701 FC33* -550169

SECTION INDEX -- CHASSIS

SIABROSS IOCATION	99CT. NO.	SECTION HOME	STAFFOLG	93CT, NO.	SECTION NAME	STARTING LOCATION	90CT, NO	SICHG KAME
1 · C11	2500	DRIVESHAFT	1 - K14	3900BA	ENGINE & TRANSMISSION MOUNTINGS			
1 - 011	2550	REAR DRIVESHAFTS	1 - 114	4000B	(TIJRBO) EXHAUST SYSTEM			
1 • E11	2600	REAR AXLE			(W/O TURBO)			
1 · F11	1	REAR BRAKE MECHANISMS	1 - C15	4000BA	EXHAUST SYSTEM (TURBO)			
1 · H11		REAR DIFFERENTIALS (W.O. TURBOXNORMAL DIFFERENTIAL)	1 - E15	41408	CLUTCH RELEASE & MASTER CYLINDERS (MANUAL TRANSMISSION,			
1 - 111	2710A	REAR D'FFERENTIALS (W/O TURBOYLIMITED-SLIP DIFFERENTIAL)	1 - F15	4150	ACCELERATOR CONTROL SYSTEM			
1-411	2710C	REAR DISFERENTIALS	1 - G'5	4200	FUEL TANK			V ₁
1 · NII	2800	(TURBO)(LIMITED-SLIP DIFFERENTIAL) REAR SUSPENSION MECHANISMS (W/O TURBO)	1 - H15	4300	CLUTCH & BRAKE FEDALS			
		(W/O AUTOMATIC ADJUSTING SUSPENSION)	1 - 115	4340	BRAKE MASTER CYLINDER & POWER BRAKE (W/O ANTI-LOCK BRAKE SYSTEM)			, · · · · · · · · · · · · · · · · · · ·
1 · C12		REAR SUSPENSION MECHANISMS (W O TURBO) (FOR AUTOMATIC ADJUSTING SUSPENSION)	1 - 115	4340A	BRAKE MASTER CYLINDER & POWER BRAKE (ANTI-LOCK BRAKE SYSTEM)			·
1 · D12	28008	REAR SUSPENSION MECHANISMS (TURBO)	1 - N15	4360	BRAKE PIPINGS (W/O ANTI-LOCK BRAKE SYSTEM)			
1 - E12	2810	REAR STABILIZER	1. CIA	4360A	BRAKE PIPINGS			
1 - F12	2830	REAR LOWER ARMS & SUB-FRAME		43000	(ANTI-LOCK BRAKE SYSTEM)			,
1 · H12	3200	STEERING WHEEL	1 - D16	4370	ANTI-LOCK BRAKE SYSTEMS			
1 - 112	3210	STEERING COLUMN & SHAFTS	1 - F16	4400	PARKING BRAKE SYSTEM			
1 · J12	3210A	STEERING COLUMN & SHAFTS (W. POWER STEERING)	1 - G16	4500B	FUEL PIPINGS (W/O ANTI-LOCK BRAKE SYSTEM)	<u> </u>	1	
1 · K12	3220	STEERING GEAR (W. O POWER STEERING)	1 - H16	4500BA	FUEL PIPINGS {ANTI-LOCK BRAKE SYSTEM}			
1 - 112	3220A	STEERING GEAR (W POWER STEERING)	1 - 116	4600	CHANGE CONTROL SYSTEM (AUTOMATIC TRANSMISSION)			
1 - M12	3230	STEERING LINKAGE SYSTEM						
1 - C13	3240	POWER STEERING SYSTEM						
1 - E13	3300	FRONT AXLE & BRAKE MECHANISMS [FOR NORMAL SUSPENSION]						
1 - 113	3300A	FRONT AXLE & BRAKE MECHANISMS (FOR HARD SUSPENSION) (W.O. ANTI-LOCK BRAKE SYSTEM)					į	i :
1 - K13	3300В	FRONT AXLE & BRAKE MECHANISMS (FOR HARD SUSPENSION) (ANTI-LOCK BRAKE SYSTEM)		!				
1 - M13	3400	FRONT SUSPENSION MECHANISMS (W. O. TURBO) (W. O. AUTOMATIC ADJUSTING SUSPENSION)		<u> </u>			i	
1 - N13	3400A	FRONT SUSPENSION MECHANISMS (W O TURBO) (FOR AUTOMATIC ADJUSTING SUSPENSION)					!	
1 - C14	34008	FRONT SUSPENSION MECHANISMS (TURBO)		1			: :	•
1 - D14	3410	CROSSMEMBER & STABILIZER		:			i	i
1 · E14	3700	TIRES & JACK (W O TURBO)		•			i	i
1 - H14	3700A	TIPES & JACK (TURBO)						
1 - 114	3900B	ENGINE & TRANSMISSION MOUTHINGS (W. O. TURBO)		,			ı	

(THIS ILLUSTRATION CONSISTS OF 2 PAGES)





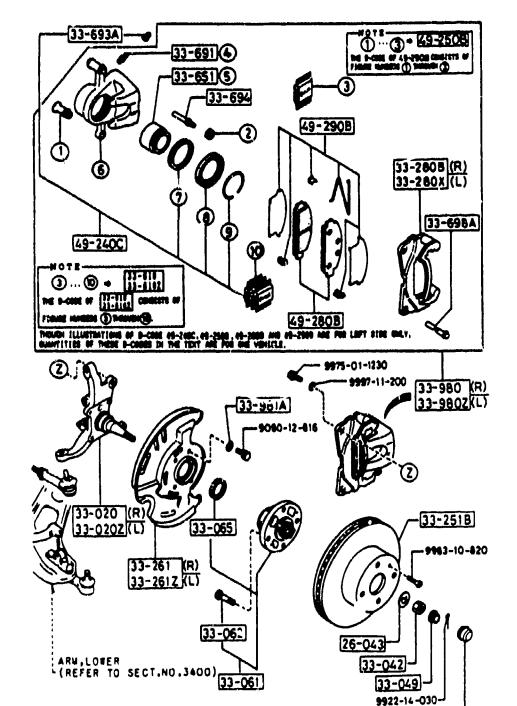
	ITEM NO.	D-CODE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	REMARI
		32 230	SWITCH, PRESSURE	FB05-32-230A	+-	P/S	
	ļ	32 400	CONTROLLER	FB05-32-400C	1		-7701
			REFER TO SERV. BULL. NO.				
			035/86, CAT. 15 FOR MORE				
	1		INFO.				
				F878-32-400	1		7701-
		1	PIPE-NO. 1	FC01-32-410	1		
		32 471	HOSE, RETURN	FB05-32-470A	1		
		1	PIPE, RETURN	FB05-32-480	!		
		32 490	HOSE, PRESSURE	FB05-32-490E	1		
	1	32 600	PUMP, VANE	FB05-32-600A	1	‡	-7701
				FB78-32-600B	1	•	7701-
	- 1		PULLEY, VANE PUM?	FB05-32-620	1	<u> </u>	
	1	32 603	CAP, FILLER	FB05-32-611	1		
		32 606	CLIP	FB01-32-642	1		
		32 610	SEAL KIT, VANE PUMP	FB05-32-610	1		-7701
				FB78-32-610A	1		7701-
		1	O-RING, VANE PUMP	FB05-32-632	1		
		32 614A		FBU5-32-614	2		
		i i	PIPE, VANE PUMP	FB05-32-630	1		
		l i	BOLT, VANE PUMP	F805-32-631	2		
		ì	TANK, VANE PUMP	FB05-32-690	1		
		i i	RELAY, N.O.	8092-67-740	1	M/T, TURBO	
		67 740Y	RELAY & COVER, NORMAL OPEN	FB11-67-740	1	M/T, TURBO	
			BRACUET BELAU	5010 (7.740	1.	(30A)	1
SEE ILLUSTRATION/S AT FRAME 1 - C13	ŀ		BRACKET, RELAY	FB10-67-742 FB10-67-744		M/T, TURBO	
		67 744	BOOT, RELAY-WATER PROOF	FB1U-97-744	1	M/T, TURBO	
						1	
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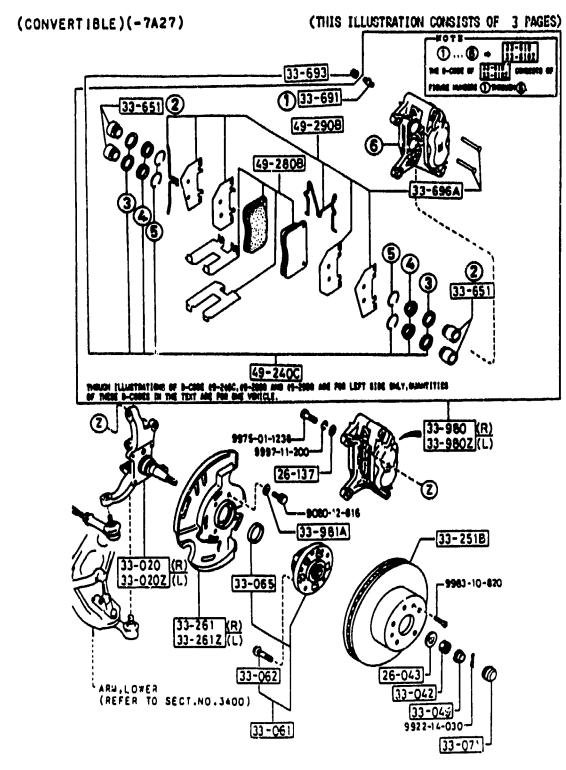




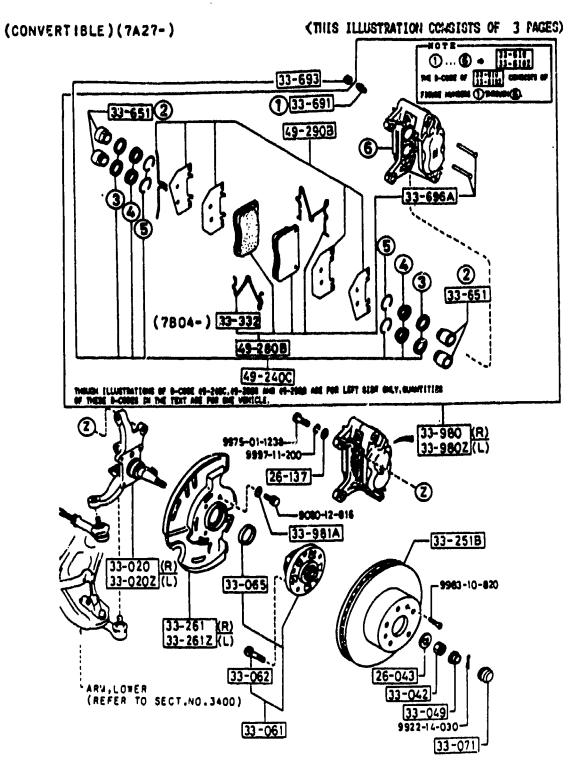
33-071



	VENICLE RESTRICTION									
BODY TYPE	HARD SUSP.	A.A.SUSP.	DISC MEEL							
	-	-	4 NOLES-14"							
COUPE	×		E may so 15° /15°							
	×	×	5 NOLES-15"/16"							
CONVERTIBLE	-	_	5 NOLES-15"							



VENICLE RESTRICTION									
BODY TYPE	NARD SUSP.	A.A. SUSP.	DISC WHEEL						
· 	_	_	4 HOLES-14"						
COUPE	×	-	C 500 50 157/100						
	×	×	5 NOUES-15"/16"						
CONVERTIBLE	-	-	5 NOLES-15"						

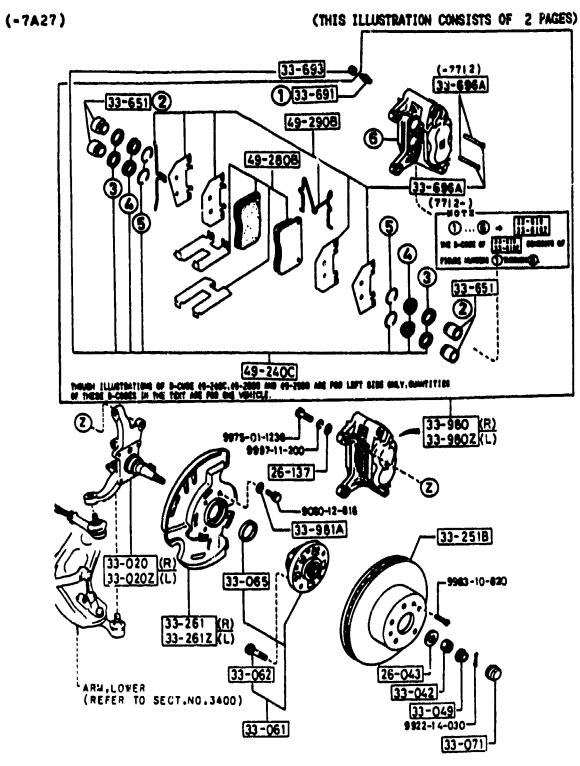


	ASTICTS	MESTRICTIO	X .
BODY TYPE	HARD SUSP.	A.A. SUSP.	DISC WHEEL
	-	-	4 NOLES-14"
COUPE	×	-	5 mg ee 150 /160
	×	×	5 NOLES-15"/16"
CONVERTIBLE	-	_	5 NOLES-15"

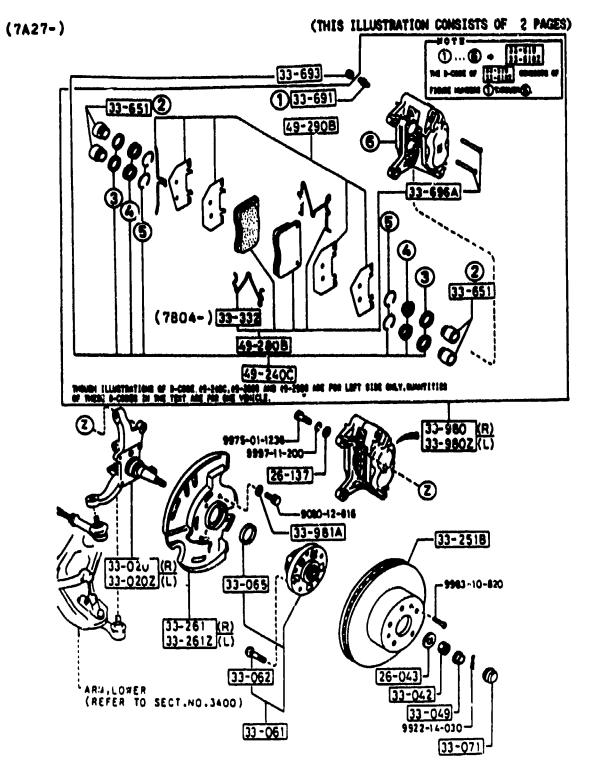
	ITEM NO.	0-CODE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	REMAI
		26 043	WASHER, CLAW	1011-33-043	2		· · · · · · · · · · · · · · · · · · ·
		33 020	KNUCKLE (R), STEERING	FB01-33-021B	1		
		33 020Z	KNUCKLE (4), STEERING	FB01-33-031B	1		
	į	33 042	NUT	0662-33-042	2		
		33 049	COVER, SET	0662-33-049	2		
		33 061	HUB, FRONT WHEEL	FB05-49-040E	2	CONVERTIBLE	
	ľ			FB01-49-060E	2	COUPE	
]	33 062	BOLT, WHEEL	FB01-26-113A	8	COUPE	
				FB05-26-113A	10	CONVERTIBLE	
· · · · · · · · · · · · · · · · · · ·	1	33 065	SEAL, OIL-FRONT AXLE	FB01-33-065A	2		
		33 071	CAP, HUB	FB01-33-071A	2		
		33 2518	PLATE, HUB/DISK	FB01-33-251	2	COUPE	
	ļ]		FB05-33-251	2	CONVERTIBLE	
		33 261	COVER (19), DUST	FB01-33-260B	1	COUPE	
]		FB05-33-2608	1	CONVERTIBLE	
		33 261Z	COVER (4), DUST	FB01-33-2708	1	COUPE	
		}		FB05-33-2708	1	CONVERTIBLE	
		33 280B	SUPPORT (R), MOUNTING	FB01-33-281	1		
		33 280X	SUPPORT (L), MOUNTING	FB01-33-291	1		
		33 651	PISTON, FRONT CALIPER	FB05-33-651	8	CONVERTIBLE	
]		8341-33-651	2	COUPE	
		33 691	SCREW, BLEEDER	FB05-33-691A	2	CONVERTIBLE	
				0233-33-691	2	COUPE	
		33 693	CAP, RUBBER	FB05-33-693	2	CONVERTIBLE	
SEE ILLUSTRATION/S AT FRAME 1 - E13		33 693A	CAP, BLEEDER SCREW	0259-33-693	2	COUPE	
		33 694	MN, GUIDE-FRONT CALIPER	8341-33-694	2	COUPE	
	!	33 696A	PIN, PAD-FRONT BRAKE	FB05-33-696	4	CONVERTIBLE	
		33 697	BOLT, BRIDGE-FRONT BRAKE	FB05-33-697	8	CONVERTIBLE	
	1	33 698A	MN	FA66-33-699	2	COUPE	
		33 980	CALIPER (R), FRONT BRAKE	FC02-33-980A	1	CONVERTIBLE	
			REFER TO WARR. CAMPAIGN NO. 26801 FOR RECALL INFO. ON CERTAIN 1986 & 1987 MODELS.				
				FB01-33-980B	1	COUPE	
		33 980Z	CALIFER (L), FRONT BRAKE	FC02-33-990A	1	CONVERTIBLE	
			REFER TO WARR. CAMPAIGN NO. 26801 FOR RECALL INFO. ON CERTAIN 1986 & 1987 MODELS.				
	ŀ			FB01-33-990B	1	COUPE	
	[33 981A	WASHER, PLAIN-DUST COVER	FB01-33-981	8		
		49 240C	SEAL KIT, CALIPER-FRONT	FB05-49-240	1	CONVERTIBLE	
		Į.	ON CERTAIN 1986 & 1987 MODELS. WASHER, PLAIN-DUST COVER	FB01-33-981		8	8

1 - G13

	ITEM NO.	D-CODE	DESCRIPTION	PART NO.	917	MODEL/DESCRIPTION	REMARKS
		49 240C		8341-49-240	1	COUPE	···
		(CONT'D)	BOOT KIT, FRONT CALIPER	FA66-49-250	,	COUPE	
		1	PAD SET, FRONT CAUPER	FA66-49-280	1		
			REFER TO WARR. CAMPAIGN NO. 26801 FOR RECALL INFO. ON CERTAIN 1986 & 1987 MODELS.				
	1			88F1-33-625	!	CONVERTIBLE	
		49 290B		FC02-33-28Z FB05-49-290B		CONVERTIBLE	
		1, 2,00		FA66-49-290A	;	COUPE	
	ļ						
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SEE ILLUSTRATION/S AT FRAME 1 - E13							
	•						
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	1						

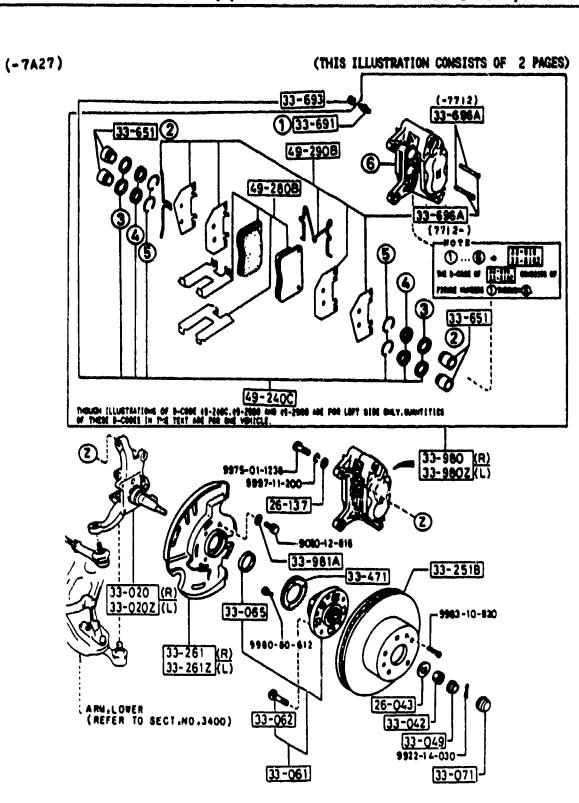


	VENICLE	RESTRICTION						
SODY TYPE	HARD SUSP.	A. A. SUSP.	DISC WHEEL					
	_	-	4 NOLES-14"					
COUPE	×	-	5 NOLES-15"/16"					
	×		5 MULES-15 /16					
CONVERTIBLE	-	_	5 NOLES-15"					

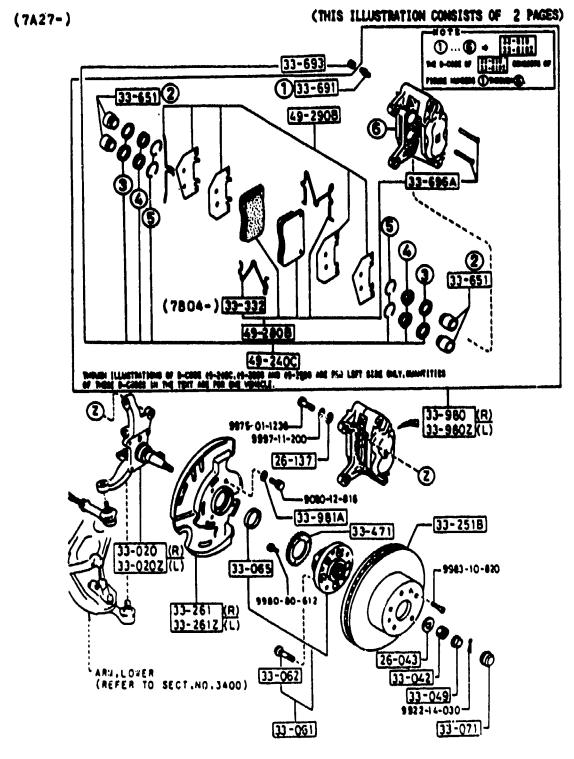


VEHICLE RESTRICTION										
BODY TYPE	HARD SUSP.	A.A.SUSP.	DISC WHEEL							
	-	-	4 HOLES-14"							
COUPE	×	-	5 HOURS-15"/16"							
	×	×	5 MUES-15 /10							
CONVERTIBLE	-	_	5 NOLES-15"							

3300A-2	FRONT AXLE & BRAKE MECHANISMS (FOR HA SUSPENSION) (W/O ANTI-LOCK BRAKE SYSTEM	RD)						
		ITEM NO.	D-CODE	DESCRIPT ON	PART NO.	977	MODEL/DESCRIPTION	REMARKS
			26 043	WASHER, CLAW	1011-33-043	2		
		}	26 137	WASHER, PLAIN-LOWER ARM	FB01-26-137	4		
			33 020	KNUCKLE (M), STEERING	FB01-33-021B	1		
			33 020Z	KNUCKLE (L), STEERING	F801-33-0318	1	1	
			33 042	NUT	0662-33-042	2		
			33 049	COVER, SET	0662-33-049	2		
		ĺ	33 061	HUB, FRONT WHEEL	FB05-49-060E	2		
			33 062	BOLT, WHEEL	FB05-26-113A	10		
			33 065	SEAL, OIL-FRONT AXLE	FB01-33-065A	2		
			33 071	CAP, HUB	FB01-33-071A	2		
			33 2518	PLATE, HUB/DISK	FB05-33-251	2		
			33 261	COVER (II), DUST	F805-33-2608	1		
			33 2612	COVER (U), DUST	FB05-33-2708	1		
		1	33 651	PISTON, FRONT CALIPER	FB02-33-651	8		
			33 691	SCREW, BLEEDER	FB05-3.1-691A	2		
			33 693	CAP, RUBBER	FB05-33-193	2		
		ł	33 696A	PIN, PAD-FRONT BRAKE	FB05-33-696B	4		
			33 697	BOLT, BRIDGE-FRONT BRAKE	FB05-33-697	8		
			33 980	CALIPER (R), FRONT BRAKE	FC02-33-980A	1		
				REFER TO WARR. CAMPAIGN NO. 26801 FOR RECALL INFO. ON CERTAIN 1986 & 1987 MODELS.				
	SEE ILLUSTRATION/S AT FRAME 1 - I13		33 980Z	CALIPER (L), FRONT BRAKE REFER TO WARR. CAMPAIGN NO. 26801 FOR RECALL INFO. ON CERTAIN 1986 & 1987 MODELS.	FC02-33-990A	1		
			33 981A	WASHER, PLAIN-DUST COVER	FB01-33-981	8		
			F 1	SEAL KIT, CALIPER-FRONT	FB05-49-240	1		
			i i	PAD SET, FRONT CALIFER	88F1-33-625	1		
				REFER TO WARR. CAMPAIGN NO. 26801 FOR RECALL INFO. ON CERTAIN 1986 & 1987 MODELS.				
					FC02-33-28Z	1 1		
			49 2908	ATTACHMENT, PAD-FRONT	FB05-49-290B			
	1	- J	13			 -		



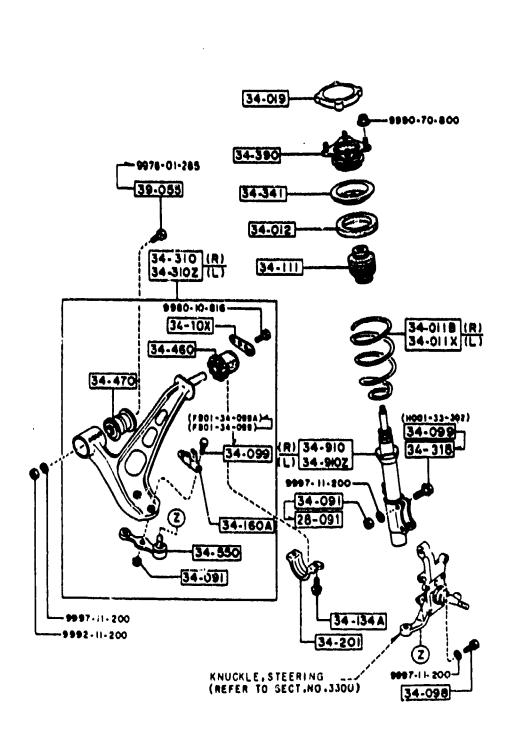
VEHICLE RESTRICTION										
BODY TYPE	HARD SUSP.	A.A.SUSP.	DISC WHEEL							
	-	-	4 NOLES-14"							
COUPE	×	-	E MAI DO 159/169							
	×	×	5 NOLES-15"/16"							
CONVERTIBLE	-		5 NOLES-15*							



	TENICLE	MESTRICTIO	,
BODY TYPE	HARD SUSP.	A. A. SUSP.	DISC MMEEL
	-	-	4 NOLES-14"
COUPE	×	_	5 HOLES-15"/16"
	×	×	3 10023-13 /16
CONVERTIBLE	-	-	5 NOLPS-15"

	SUSPENSION) (ANTI-LOCK BRAKE SYSTEM)			1	1			
		ITEM NO.	0-COO!	DESCRIPTION	PART NO.	977	MODEL/DESCRIPTION	EAASH
			26 043	WASHER, CLAW	1011-33-043	2		
			26 137	WASHER, PLAIN-LOWER ARM	FB01-26-137	4		
		ľ	33 020	KNUCKLE (B), STEERING	f051-33-0218	11		
			33 020Z	KNUCKLE (U, STEERING	f051-33-03 'B	1		
		1	33 042	NUT	0662-33-042	2		
		1	33 049	COVER, SET	0442-33-049	2		
		İ	33 061	HUB, FRONT WHEEL	FB05-49-040E	2		
			33 062	BOLT, WHEEL	FB05-26-113A	10		
		İ	33 065	SEAL, OIL-FRONT AXLE	FB01-33-065A	2		
			33 071	CAP, HUB	FB01-33-071A	2		
		j	33 2518	PLATE, HUB/DISK	FB05-33-251	2		
			33 261	COVER (R), DUST	FB05-33-240B	1		
			33 2612	COVER (I), DUST	F805-33-2708	1		
			33 471	ROTOR, SENSOR-FRONT A.B.S.	F048-33-471	2		
		İ	33 451	PISTON, FRONT CALIFER	FB05-33-651	8		
			33 491	SCREW, BLEEDER	F805-33-691A	2		
			33 693	CAP, RUBBER	FB05-33-673	2		
			33 696A	PIN, PAD-FRONT BRAKE	FB05-33-696	4		
			33 697	BOLT, BRIDGE-FRONT BRAKE	FB05-33-697	8		
			33 980	CALIPER (R), FRONT BRAKE	FC02-33-980A	1		
				REFER TO WARR. CAMPAIGN NO. 26801 FOR RECALL INFO. ON CERTAIN 1986 & 1987 MODELS.				
			33 980Z	CALIFER (L), FRUNT BRAKE	FC02-33-990A	11	j	
	SEE ILLUSTRATION/S AT FRAME 1 · K13			REFER TO WARR. CAMPAIGN NO. 26801 FOR RECALL INFO. ON CERTAIN 1986 & 1987 MODELS.				
		l	33 981A	WASHER, PLAIN-DUST COVER	FB01-33-981	8	j	
			49 240C	SEAL KIT, CALIPER-FRONT	FB05-49-240	1		
			49 2808	PAD SET, FRONT CALIPER	88F1-33-625	1	ļ	
				REFER TO WARR, CAMPAIGN NO. 26801 FOR RECALL INFO. ON CERTAIN 1986 & 1987 MODELS.				
		i		<an></an>	FC02-33-28Z	1 1		
			49 290B	ATTACHMENT, PAD-FRONT	FB05-49-290	1	1	
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3400-1 FRONT SUSPENSION MECHANISMS (W/O TURBO) (W/O AUTOMATIC ADJUSTING SUSPENSION)



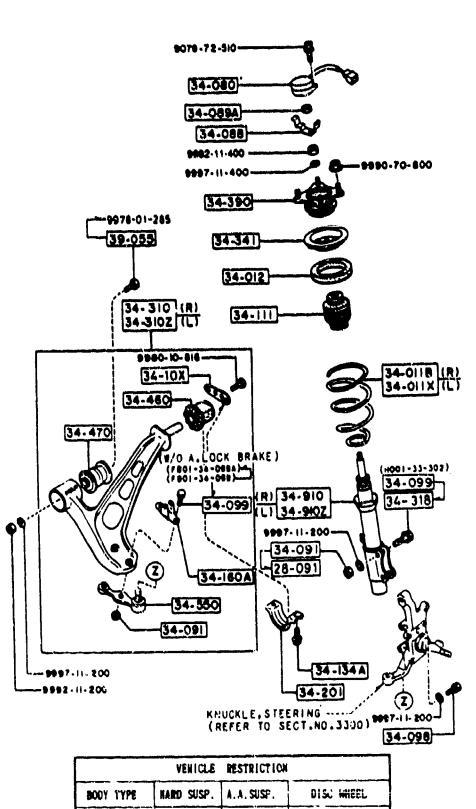
	VENICLE	RESTRICTIO	N
BODY TYPE	NARO SUSP.	A.A. SUSP.	DISC WHEEL
	_	_	4 NOLES-14"
COUPE	×	-	5 MAN 85 15"/16"
	×	×	5 NOLES-15"/16"
CONVERTIBLE	-	-	5 NOLES-15"

ITEM NO.	D-CODE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	REMARKS
	28 091	NUT	H266-28-091	4		7301-
	34 0118	SPRING (B). COIL	FB67-34-011	1	NORMAL SUSPENSION, CONVERTIBLE	
			F801-34-0118	١	NORMAL SUSPENSION	
			FB44-34-011	1	HARD SUSPENSION	
	34 011X	SMING (4, COIL	FB67-34-021	1	NORMAL SUSPENSION, CONVERTIBLE	
			FB01-34-0218	1	NORMAL SUSPENSION,	
			FB44-34-021	1	HARD SUSPENSION	
	34 012	SHEET, RUBBER	FB01-34-012	2		
	34 019	CAP, DAMPER	FB01-34-019	2		
	34 091	NUT	8037-28-091	8		-7301
				4		7301-
	34 098	BOLT	FB01-34-098	2		
	34 099	BOLT	H001-33-302	4		-7301
			FB01-34-099A	4		7401-
	34 10X	STOPPER, BUMP	FB01-34-312	2		-5801
	34 111	BUMMER, BOUND	FB01-34-111A	2		
	34 134A	BOLT, TENSION ROD	8871-33-134A	4		
	34 160A	BRACKET, STABILIZER	FB01-34-160A	2		
	34 201	BRACKET, LOWER ARM	FB01-34-201	2		
	34 310	ARM (II), LOWER	FB01-34-3108	1		
	34 3102	ARM (U, LOWER	FB01-34-3608	1		
	34 318	BOLT, FLANGE-STEERING KNUCKLE	H260-34-318	4		7301-
	34 341	SHEET, SPRING	FB01-34-341	2		
:	34 390	RUBBER, MOUNTING	FB01-34-380	2		
		<a>	FB01-34-380C	2		
	34 460	BUSHING, RUBBER-LOWER ARM	FB01-34-460	2		
	34 470	BUSHING, RUBBER FRONT	FB01-34-470	2		
	34 550	BALL JOINT, LOWER	FB01-34-550	2		
	34 910	DAMPER (R), FRONT	FB44-34-700C	1	NORMAL SUSPENSION, CONVERTIBLE	
			FB01-34-700C	1	NORMAL SUSPENSION COUPE	
			FB44-34-700C	1	HARD SUSPENSION	
	34 910Z	DAMPER (L), FRONT	FB44-34-900C	1	NORMAL SUSPENSION CONVERTIBLE	
			FB01-34-900C	1	NC 'MAL SUSPENSION COUPE	
			FB43-34-900D	1	HARD SUSPENSION	
	39 055	BOLT	9978-01-285	2		-6201
6001	FC33*	112/00	l		<u> </u>	L

5801 FC33* -113629 6201 FC33* -129445 7301 FC33* -537230

7401 FC33* -543109

3400A-1 FRONT SUSPENSION MECHANISMS (W/O TURBO) (FOR AUTOMATIC ADJUSTING SUSPENSION)



VEHICLE RESTRICTION									
BOOY TYPE	HARD SUSP.	A.A. SUSP.	DISC WHEEL						
	-		4 NOLES-14"						
COUPE	×	_	5 NOLES-15"/16"						
	×	×	3 MULES-13 /10						
CONVERTIBLE	-	_	5 MOLES - 15"						

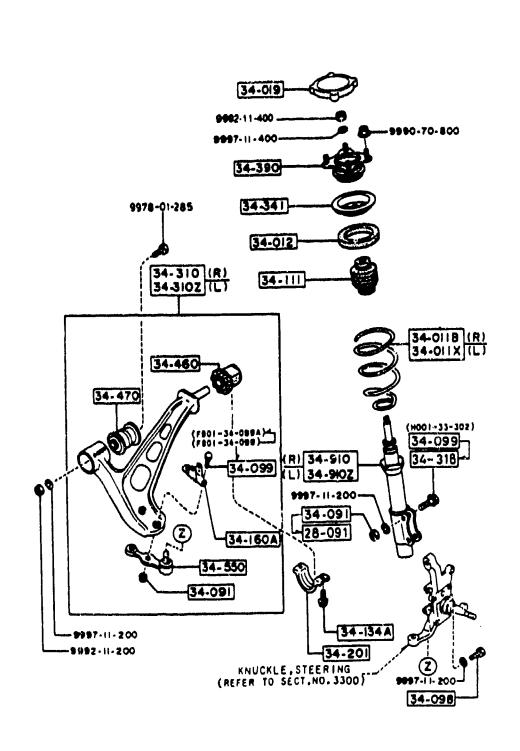
	1	DESCRIPTION	PAIT NO	614	MODEL/DESCRIPTION	MENANCS
	28 091	NUT	H246-28-091	4		7301-
<u> </u>	34 0118	SPRING (R), COIL	F844-34-011	1	PINK MARK	
	34 011X	SPRING (L), COIL	F844-34-021	1	GRAY MARK	
	34 012	SHEET, RUBBER	FB01-34-012	2		
ł	34 080	ACTUATOR	FB07-34-080A	2		
	34 088	PLATE SET	H126-34-088A	2		
	34 089A	NUT	G054-34-089A	2		
	34 091	NUT	8001-34-091	8		-7301
				4		7301-
•	34 098	BOLT	FB01-34-098	2		
	34 099	BOLT .	H001-33-302	4		-7301
ł			FB01-34-099A	4		
	34 10X	STOPPER, BUMP	FB01-34-312	2	W/O A.B.S.	-5801
	34 111	BUMPER, BOUND	FB01-34-111A	2		
İ	34 134A	BOLT, TENSION ROD	8871-34-134A	4		
	34 160A	BRACKET, STABILIZER	FB01-34-160A	2		
İ	34 201	BRACKET, LOWER ARM	FB01-34-201	2		
į	34 310	ARM (R), LOWER	FB01-34-3108	1		
'	34 3102	ARM (U, LOWER	FB01-34-360B	1 1		
	34 318	BOLT, FLANGE-STEERING KNUCKLE	H240-34-318	4		7301-
	34 341	SHEET, SPRING	FB01-34-341	2		
	34 390	RUBBER, MOUNTING	FB01-34-380	2		·6A01
		<a>	FB01-34-380C	2		ú513·
	34 460	BUSHING, RUBBER-LOWER ARM	FB01-34-460	2		
	34 470	BUSHING, RUBBER-FRONT	FB01-34-470	2		
	34 550	BALL JOINT, LOWER	FB01-34-550	2		
	34 910	DAMPER (R), FRONT	FB52-34-700A	1		
	34 9 10Z	DAMPER (L), FRONT	FB52-34-900A	1		
	39 055	BOLT	8092-39-055	2		-6201
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5801	£C: 124	-113629	· •		<u></u>	

5801 FC33* -113629 6201 FC33* -129445 6513 FC33* -147766 6A01 FC33* -517640 7301 FC32* -537230

SECTION INDEX -- CHASSIS

			441.000.00					
STATIONS LOCATION	SECT NO.	SCTON NAME	SCARRING LOCATION	SECT HD.	SICTION NAME	STAITING LOCATION	907. NO	SICTION NAME
1 - C11	2500	DRIVESHAFT	1 - 114	4000B	EXHAUST SYSTEM			
ויסו	2550	REAR DRIVESHAFTS	1 . 7 .	40000	(W/O TURRO)			
1 - E 11	2600	SEAR AXLE						
1 - F11		REAR BRAKE MECHANISHAS	1 - C15	4000BA	EXHAUST SYSTEM (TURBO)			
I · H11	2710	RI'AR DIFFERENTIALS (W/O TURBOKNORMAL DIFFERENTIAL)	1 - F15	41408	CLUTCH RELEASE & MASTER CYLINDERS (MANUAL TRANSMISSION)			
1 - 111	2710A	REAR DIFFERENTIALS (W/O TURBOXLIMITED-SLIP DIFFERENTIAL)	1 · F15	4160	ACCELERATOR CONTROL SYSTEM			
1-111	27100	REAR DIFFERENTIALS	1 - G15	4200	FUEL TANK			
	0:00	(TURBOXLIMITED-SLIP DIFFERENTIAL)	1 - H15	4300	CLUTCH & BRAKE PEDALS			
I • NII		REAR SUSPENSION MECHANISMS (W/O TURBO) (W/O AUTOMATIC ADJUSTING SUSPENSION)	1 - 115	4340	BRAKE MASTER CYLINDER & POWER BRAKE (W/O ANTI-LOCK BRAKE SYSTEM)	:	•	
1 · C12	2800A	REAR SUSPENSION MECHANISMS (W.O TURBO) (FOR AUTOMATIC ADJUSTING SUSPENSION)	1 - 115	4340A	BRAKE MASTER CYLINDER & POWER BRAKE (ANTI-LOCK BRAKE SYSTEM)			
1 · D12	28008	REAR SUSPENSION MECHAI-ISMS (TURBO)	1 · N15	4360	BRAKE PIPINGS (W/O ANTI-LOCK BRAKE SYSTEM)			
1 - 12	2810	REAR STABILIZER	1 - C16	13404	BRAKE PIPINGS			·
1 · F12	2830	REAR LOWER ARMS & SUB-FRAME	1.018	4300A	(ANTI-LOCK BRAKE SYSTEM)			1
1 · H12	3200	STEERING WHEEL	1 - D16	4370	ANTI-LOCK BRAKE SYSTEMS			
1 - 112	3210	STEERING COLUMN & SHAFTS	1 - F16	4400	PARKING BRAKE SYSTEM			
1 - 112	3210A	STEERING COLUMN & SHAFTS (W/ POWER STEERING)	1 - G16	4500B	FUEL PIPINGS (W/O ANTI-LOCK BRAKE SYSTEM)			
1 - 12	3220	STEERING GEAR (W/O POWER STEERING)	1 - H16	4500BA	FUEL PIPINGS (ANTI-LOCK BRAKE SYSTEM)			
1 - 112	3220A	STEERING GEAR (W POWER STEFRING)	1 - 116	4600	CHANGE CONTROL SYSTEM (AUTOMATIC TRANSMISSION)			
1 · M12	3230	STEERING LINKAGE SYSTEM						
1 · C13	3240	POWER STEERING SYSTEM		i				
1 - €13	3300	FRONT AXLE & BRAKE MECHANISMS (FOR NORMAL SUSPENSION)						
1 - 113	3300A	FRONT AXLE & BRAKE MECHANISMS (FOR HARD SUSPENSION) (W-O ANTI-LOCK BRAKE SYSTEM)					!	1 : :
1 - K13	3300B	FRONT AXLE & BRAKE MECHANISMS (FOR HARD SUSPENSION) (ANTI-LOCK BRAKE SYSTEM)						
1 - M13	3400	FRONT SUSPENSION MECHANISMS (W. O. TURBO) (W. O. AUTOMATIC ADJUSTING SUSPENSION)		, 		į		
1 · N13	3400A	FRONT SUSPENSION MECHANISMS (W. O. TURBO) (FOR AUTOMATIC ADJUSTING SUSPENSION)				: :		
1 - C14	34008	FRONT SUSPENSION MECHANISMS (TURBO)				1		
1 - 014	3410	CROSSMEMBER & STABILIZER				;		
1 - E14		TIRES & JACK (W. O. TURBO)	ļ	:		ļ		
1 - H14	3700A	TIRES & JACK (TURBO)	•					:
1 - 114	39008	ENGINE & TRANSMISSION MOUNTINGS IW O TURBO)		:				
1 - K14	3900BA	ENGINE & TRANSMISSION MOUNTINGS						
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3400B-1 FRONT SUSPENSION MECHANISMS (TURBO)

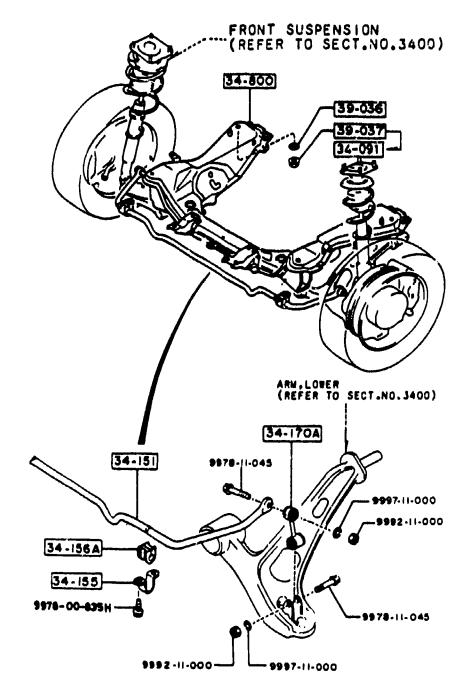


VEHICLE RESTRICTION									
BOOY TYPE	HARD SUSP.	A. A. SUSP.	DISC WHEEL						
	-	-	4 HOLES-14"						
COUPE	×	-	5 HOLES-15"/16"						
	×	×	2 MOCES-12 /10						
CONVERTIBLE	-		5 HOLES-15"						

ITEM NO.	0-CO0€	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	REMARKS
	28 091	NUT	H266-28-091	4		7301-
	34 0118	SPRING (R), COIL	FB44-34-011	1	PINK MARK	
	34 011X	SPRING (L), COIL	FB44-34-021	1	GRAY MARK	
	34 012	SHEET, RUBBER	FB01-34-012	2		
	34 019	CAP, DAMPER	FB01-34-019	2		
	34 091	NUT	B001-34-091	8		-7301
				4		7301-
	34 098	BOLT	FB01-34-098	2		
	34 099	BOLT	H001-33-302	4		-7301
			FB01-34-099A	4		
	34 111	BUMPER, BOUND	FB01-34-111A	2		
	34 134A	BOLT, TENSION ROD	8871-34-134A	4		
1	34 160A	BRACKET, STABILIZER	FB01-34-160A	2		
	34 201	BRACKET, LOWER ARM	FC01-34-201	2		į
	34 310	ARM (R), LOWER	FB01-34-310B	1		
	34 310Z	ARM (L), LOWER	FB01-34-360B	1		
	34 318	BOLT, FLANG-STEERING KNUCKLE	H260-34-318	4		7301-
	34 341	SHEET, SPRING	FB01-34-341	, 2		
	34 390	RUBBER, MOUNTING	FB01-34-380	2		-6513
		<a>	FB01-34-380C	2		6513-
	34 460	BUSHING, RUBBER-LOWER ARM	FB01-34-460	2		
	34 470	BUSHING, RUBBER-FRONT	FB01-34-470	2		
	34 550	BALL JOINT, LOWER	FB01-34-550	2		
	34 910	DAMPER (R), FRONT	FB44-34-700C	1		
	34 910Z	DAMPER (L), FRONT	FB44-34-900C	1		
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6513	FC33*	-147766	<u> </u>		· · · · · · · · · · · · · · · · · · ·	·

6513 FC33* -147766 7301 FC33* -537230

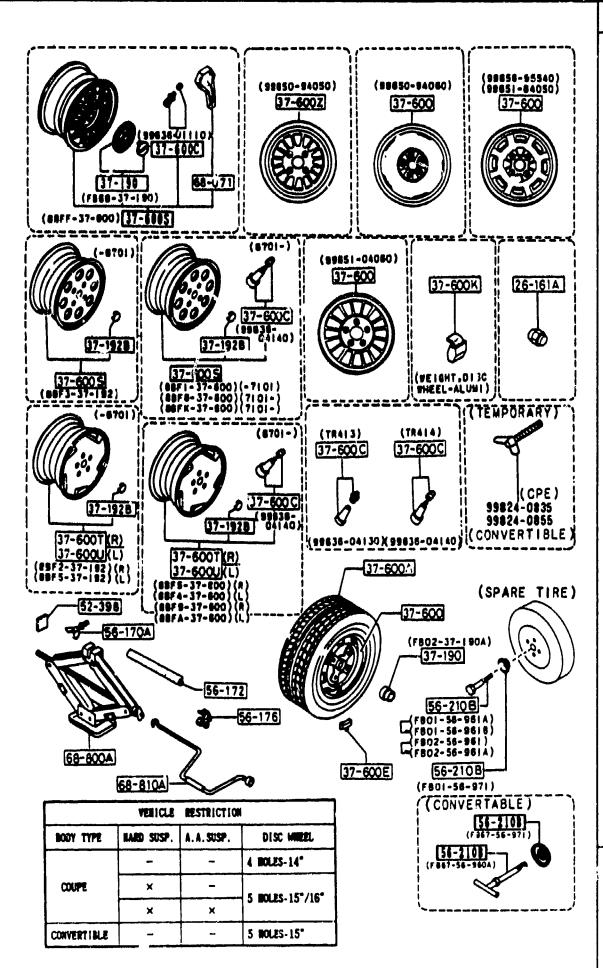
3410-1 CROSSMEMBER & STABILIZER



VEHICLE RESTRICTION							
BOOY TYPE	HARD SUSP.	A.A.SUSP.	DISC WHEEL				
		-	4 NOLES-14"				
COUPE	×	-	E HOLEC 128/169				
	×	×	5 HOLES-15"/16"				
CONVERT I BLE	-	-	5 HOLES-15"				

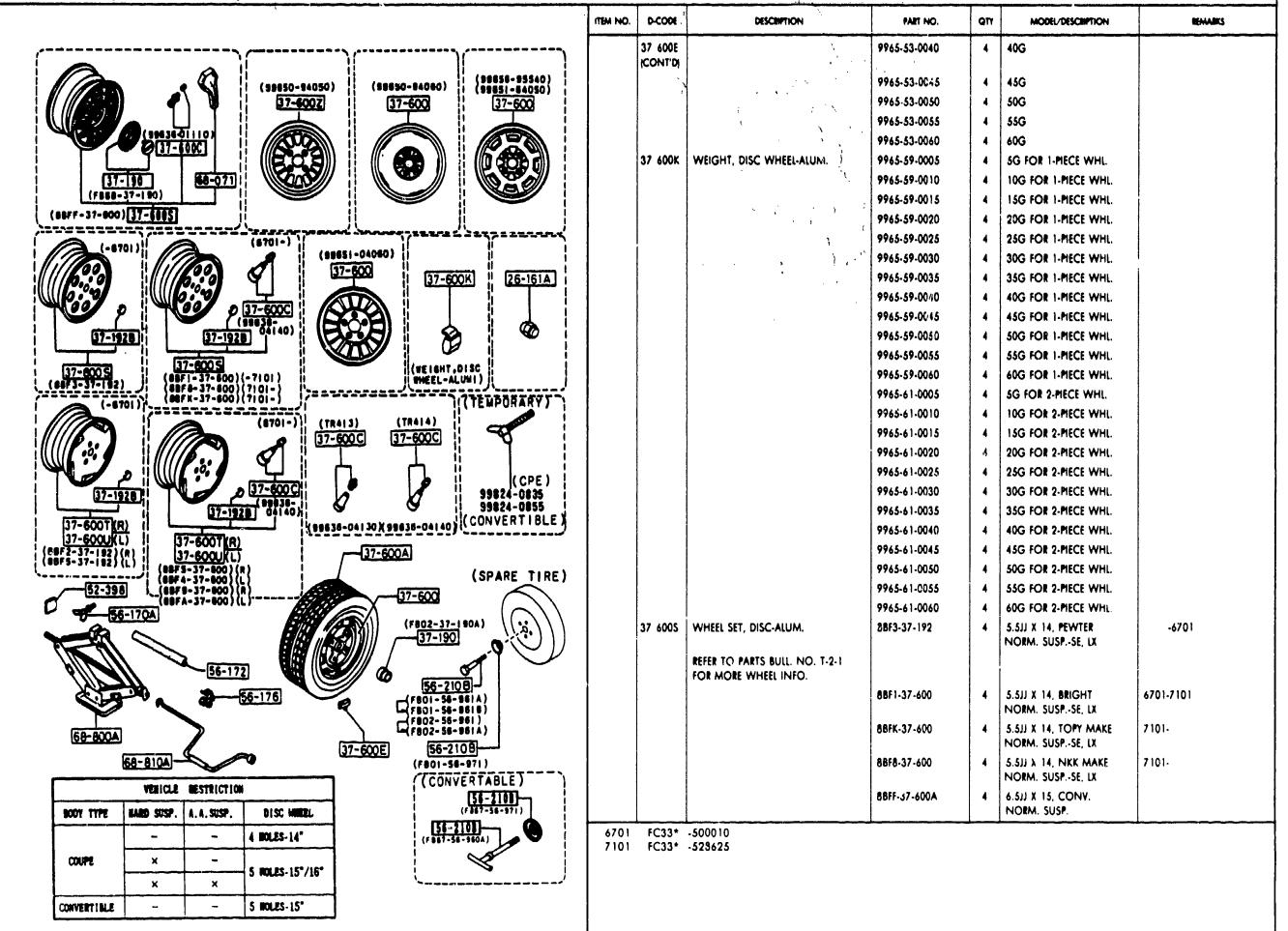
10014 114	0.000	********				
ITEM NO.	0-000€	DESCRIPTION	PART NO.	Q1Y	MODEL/DESCRIPTION	BEANAIKS
Ī	34 091	NUT	FB01-34-091	4		5906-
<u> </u>	34 151	STABILIZER, FRONT	FB01-34-151C	1	NORMAL SUSPENSION COUPE	
]			FB43-34-151C	1	HARD SUSPENSION	
ļ	34 155	PLATE, STABILIZER	FB01-34-155	2		
	34 156A	RUBBER, STABILIZER-FRONT	FB02-34-156A	2	NORMAL SUSPENSION COUPE	
			FB43-34-156	2	HARD SUSPENSION	
	34 170A	LINK, CONTROL-STABILIZER	FB01-34-170A	2		
	34 800	MEMBER, CROSS	FB67-34-800C	1	NORMAL SUSPENSION CONVERTIBLE	
			FB01-34-800G	1		
	39 036	WASHER	8001-39-036	4		-5906
	39 037	NUT	8001-39-0378	4		-5906
5004	FC33*	102042			.	

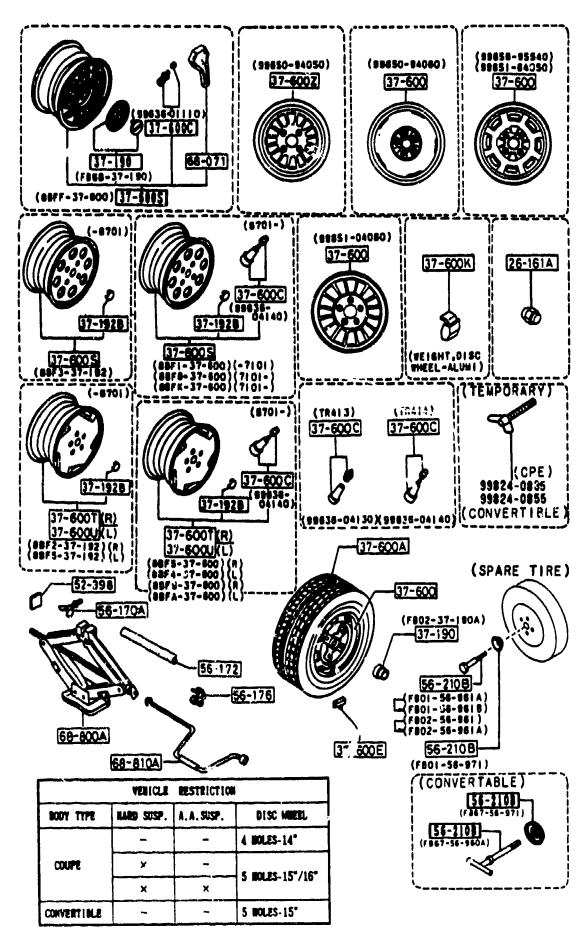
5906 FC33* -103042



ITEM NO.	D-CODE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	REMARKS
	26 161A	NUT, HUB	B002-37-160	16	PLATED, FOR 4-HOLE DISC WHEEL	
				20	PLATED, FOR 5-HOLE DISC WHEEL	-8201
			0603-26-161	20	NON-BRIGHT, FOR 5-HOLE DISC WHEEL	8201-
	37 190	CAP, CENTER	FB02-37-190A	4	COUPE	
			FB68-37-190	4	CONV.	
İ	37 1928	EMBLEM, CENTER	FB05-37-192	4	COUPE, NORM SUSP.	7101-7401
[}	<an></an>	F055-37-192	4	COUPE, NORM SUSP.	7101-7401
			FB01-37-192B	4	FOR 611 X 15 & 711 X 16 ALUM.	-7101
			F057-37-192	4	FOR 611 X 15 & 711 X 16 ALUM. COUPE, HARD SUSP.	7101-
					COUPE, NORM SUSP.	7401-
	37 600	WHEEL, DISC-STEEL	9965-09-406	1	4T X 16, TEMP. COUPE, HARD SUSP.	
			9965-10-406	1	4T X 16, TEMP. CONV.	
			9965-69-554	1	5.5JJ X 14, 4-HOLE STEEL BASE, COUPE, NORM. SUSP.	
			9965-16-405	1	4T X 15, TEMP. BASE, SE, LX	7601-
	37 600A	TIRE	0000-78-559	i	T135/70D15, TEMP. COUPE, NORM SUSP.	
		REFER TO ACC. BULL. NO. XE-1 FOR MORE INFO.				
			0000-78-5755	1	T135/70D15, TEMP. CONV., COUPE, HARD SUSP.	
			0000-78-202	4	205/60VR15 CONV., COUPE, HARD SUSP.	
:			0000-78-850	4	185/70HR14 COUPE	
	37 600C	VALVE, AIR	9963-60-111	4	CONV.	
			9963-60-413	4	COUPE	
	37 600E	WEIGHT, DISC WHEEL-STEEL	9965-53-0005	4	5G	
			9965-53-0010	4	10G	
	1		9965-53-0015	4	15G	
			9965-53-0020	4	20G	
			9965-53-0025	4	25G	
İ			9965-53-0030	4	30G	
			9965-53-0035	4	35G	

7101 FC33* -528625 7401 FC33* -543109 7601 FC33* -550168 8201 FC351 -102771

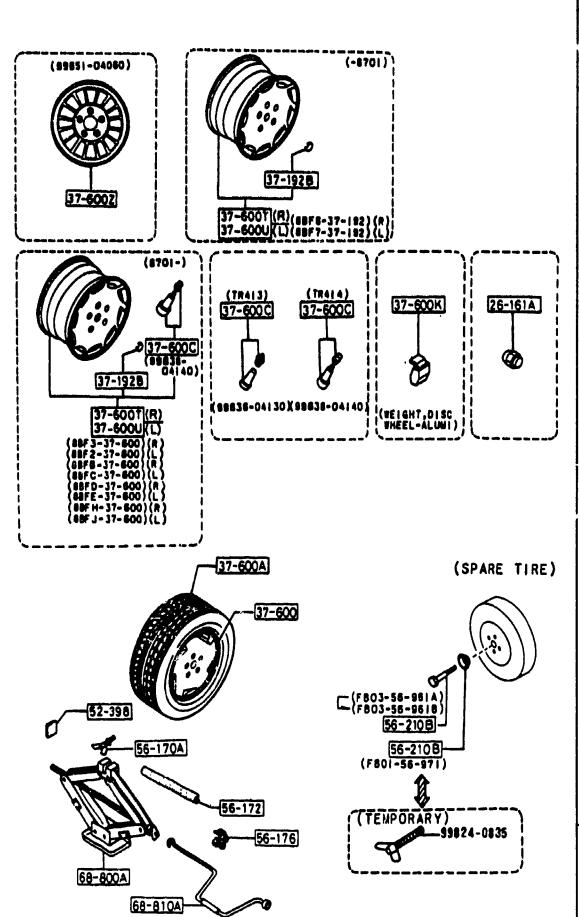




	0-COD€ 37 600T	WHEEL SET (R), DISCALUM.	88F2-37-192	2	MODEL/DESCRIPTION 6JJ X 15, 5-HOLE PEWTER HARD SUSPSPORT,	-6701
		REFER TO PARTS BULL. NO. T-2-1 FOR MORE WHEEL INFO.			GTU, GXL	
		TOR MORE WHEEL HAPO.	88FS-37-600	2	6JJ X 15, 5-HOLE BRIGHT HARD SUSPSPORT, GTU, GXL	6701-7101
			88F9-37-600	2	6JJ X 15, 5-HOLE POLISHED HARD SUSPSPORT, GTU, GXL	7101-
	37 600U	WHEEL SET (L), DISCALUM.	8BF5-37-192	2	6JJ X 15, 5-HOLE PEWTER HARD SUSPSPORT, GTU, GXL	-6701
		REFER TO PARTS BULL NO. T-2-1 FOR MORE WHEEL INFO.				
:			88F4-37-600	2	6JJ X 15, 5-HOLE BRIGHT HARD SUSPSPORT, GTU, GXL	6701-7101
			8BFA-37-600	2	6JJ X 15, 5-HOLE POLISHED HARD SUSPSPORT, GTU, GXL	7101-
	37 6002	WHEEL, DISC-ALUM.	9965-09-405	1	4T X 15, TEMP. COUPE, NORM SUSP.	-7601
:	52 398	PAD, TANK PROTECTOR	0566-52-398A	1		
	56 170A	BOLT, JACK SET	FB01-56-177	1		
	56 172	WELT, SEAMING-JACK	i 301-56-172A	1		
	56 176	HOLDER, JACK HANDLE	FEO56-176	1		
	56 2108	CLAMP, SPARE TIRE	FB67-56-960A	1	L=110MM, CONV.	
			FB67-56-971	1	CONV.	8A25-
			FB01-56-971	1	COUPE	
			FB02-56-961A	1	L-159MM NORM. SUSPBASE, SE, LX	
			FB01-56-961B	1	L-165MM HARD SUSPSPORT, GTU, GXL	
	68 07 1	WRENCH, WHEEL CAP	F057-68-071	1	CONV.	
	68 800A	JACK	FB07-37-790A	1		
	68 810A	HANDLE, JACK	FB01-37-810	1		

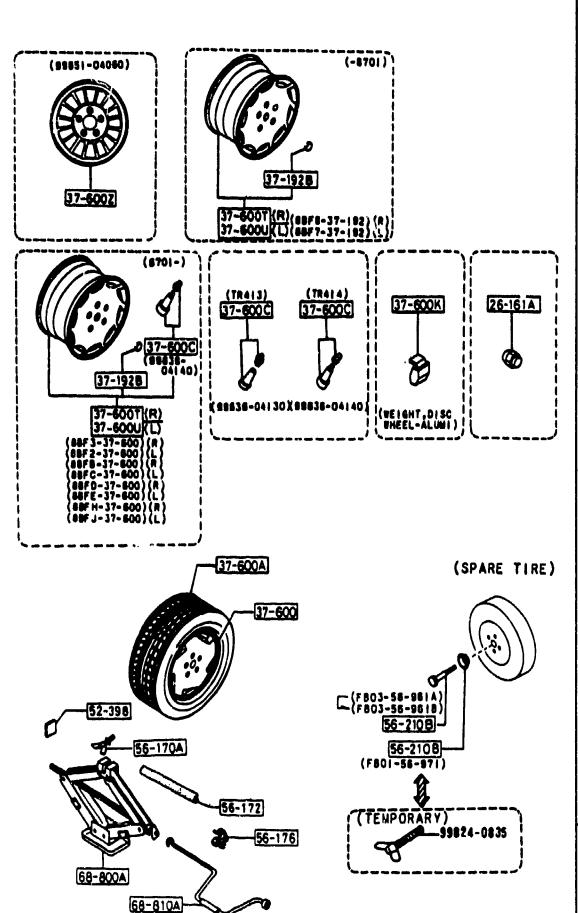
7601 FC33* -550168

8A25 FC351 -108679

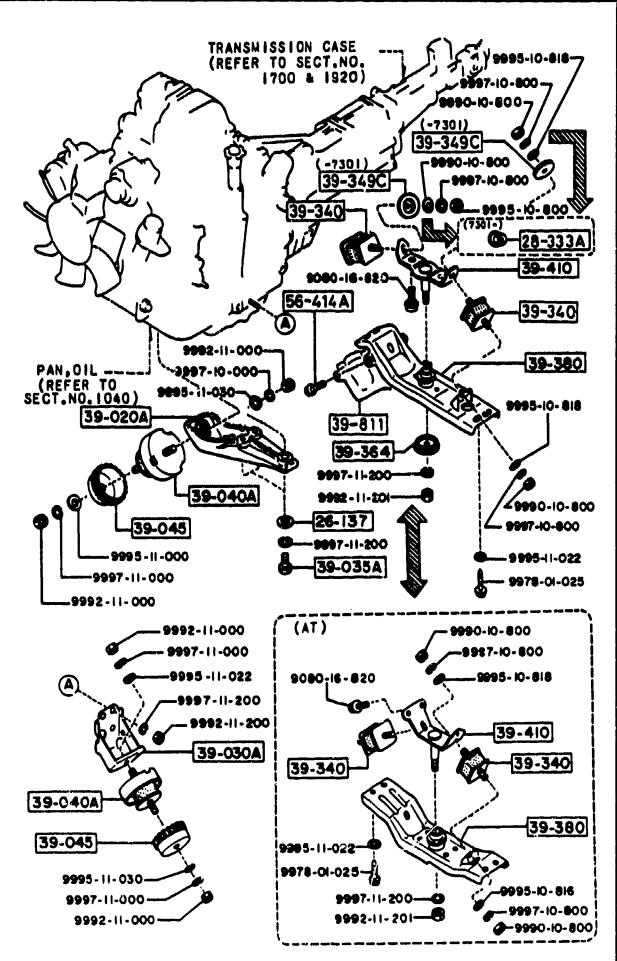


ITEM NO.	D-CODE	DESCRIPTION	PART NO.	977	MODEL/DESCRIPTION	REMARKS
	26 161A	NUT, HUB	8002-37-160	20	PLATED	
1	37 1928	EMBLEM, CENTER	FB79-37-192	4	FOR 7JJ X 16, ALUM. WHITE 10TH ANNIV. ED.	
			FB01-37-1928	4	FOR 611 X 15 & 711 X 16 ALUM.	-7101
		,	F055-37-192	4	FOR 613 X 15 & 713 X 16 ALUM.	7101-
	37 600A	TIRE	0000-78-5755	1	T135/70D16, TEMP.	
		REFER TO ACC. BULL. NO. XE-1 FOR MORE INFO.				
			0000-78-0208	4	205/55VR16	
	37 600C	VALVE, AIR	9963-60-413	4		
	37 600K	WEIGHT, DISC WHEEL-ALUM.	9965-59-0005	4	SG FOR 1-MECE WHL.	
ł	:		9965-59-0010	4	10G FOR 1-MECE WHL.	İ
			9965-59-0015	4	15G FOR 1-MECE WHL.	
İ			9965-59-0020	4	20G FOR 1-MECE WHI.	
			9965-59-0025	4	25G FOR 1-MECE WHI.	
j	}		9965-59-0030	4	30G FOR 1-MECE WHI.	
			9965-59-0035	4	35G FOR 1-MECE WHL.	
			9965-59-0040	4	40G FOR 1-MECE WHL.	
1			9965-59-0045	4	45G FOR 1-MECE WHL.	
			9965-59-0050	4	50G FOR 1-MECE WHL.	
	}		9965-59-0055	4	55G FOR 1-MECE WHL.	
			9965-59-0060	4	60G FOR 1-MECE WHL.	
	37 600T	WHEEL SET (R), DISC-ALUM.	88FH-37-600	2	7JJ X 16, 10TH ANNIV. ED.	
		REFER TO PARTS BULL. NO. T-2-1 FOR MORE WHEEL INFO.				
			88F6-37-192	2	7JJ X 16, PEWTER	-6701
			8BF3-37-600	2	7JJ X 16, BRIGHT	6701-7101
			88FB-37-600	2	711 X 16, POLISHED	7101-7701
			8BFD-37-600	2	7JJ X 16, POLISHED	7701-
	37 600U	WHEEL SET (L), DISC-ALUM.	88FJ-37-600	2	7JJ X 16, 10TH ANNIV. ED.	
		REFER TO PARTS BUIL. NO. T-2-1 FOR MORE WHEE! IAFO.				
			88F7-37-192	2	7JJ X 16, PEWTER	-6701
			8BF2-37-600	2	733 X 16, 8RIGHT	6701-7101
]]		8BFC-37-600	2	7JJ X 16, POLISHED	7101-7701
	1		8BFE-37-600	2	711 X 16, POLISHED	7701-
	37 600Z	WHEEL, DISC-ALUM.	9965-10-406	1	4T X 16, TEMP.	
	52 398	PAD, TANK PROTECTOR	0866-52-398A	1		
	56 170A	BOLT, JACK SET	FB01-56-177	1		
6701	FC33*	-500010			<u> </u>	

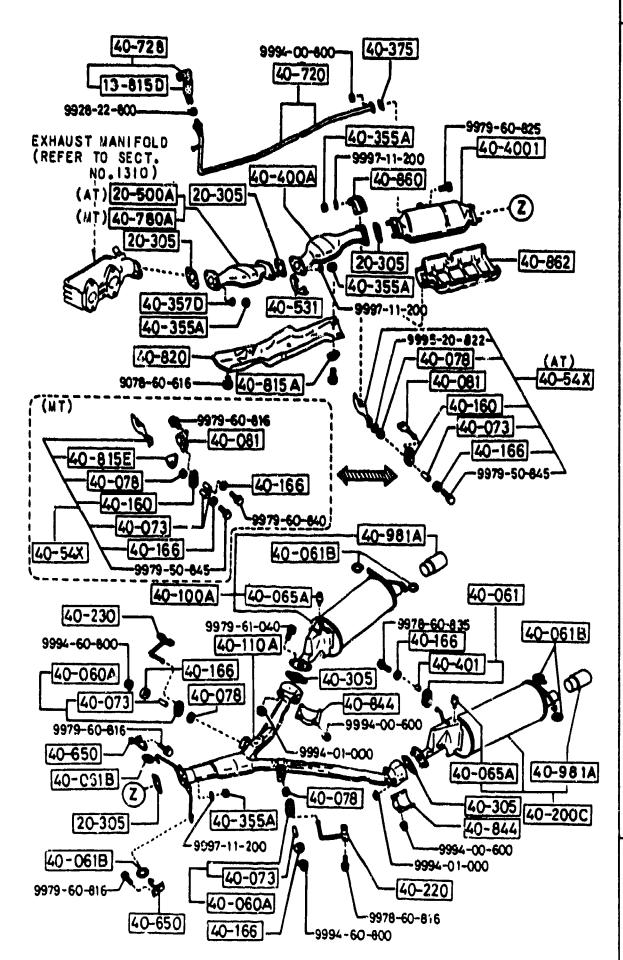
6701 FC33* -500010 7101 FC33* -528625 7701 FC33* -550169



ITEM NO.	D-CODE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	REMAIKS
	56 172 56 176 56 2108	WELT, SEAMING-JACK HOLDER, JACK HANDLE CLAMP, SPARE TIRE	FB01-56-172A FB01-56-176 FB01-56-971 FB03-56-961B	1 2 1	10TH ANNIV. ED. L=178MM	
	68 800A 68 810A	JACK HANDLE, JACK	FB07-37-790A FB01-37-810	1		
						.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

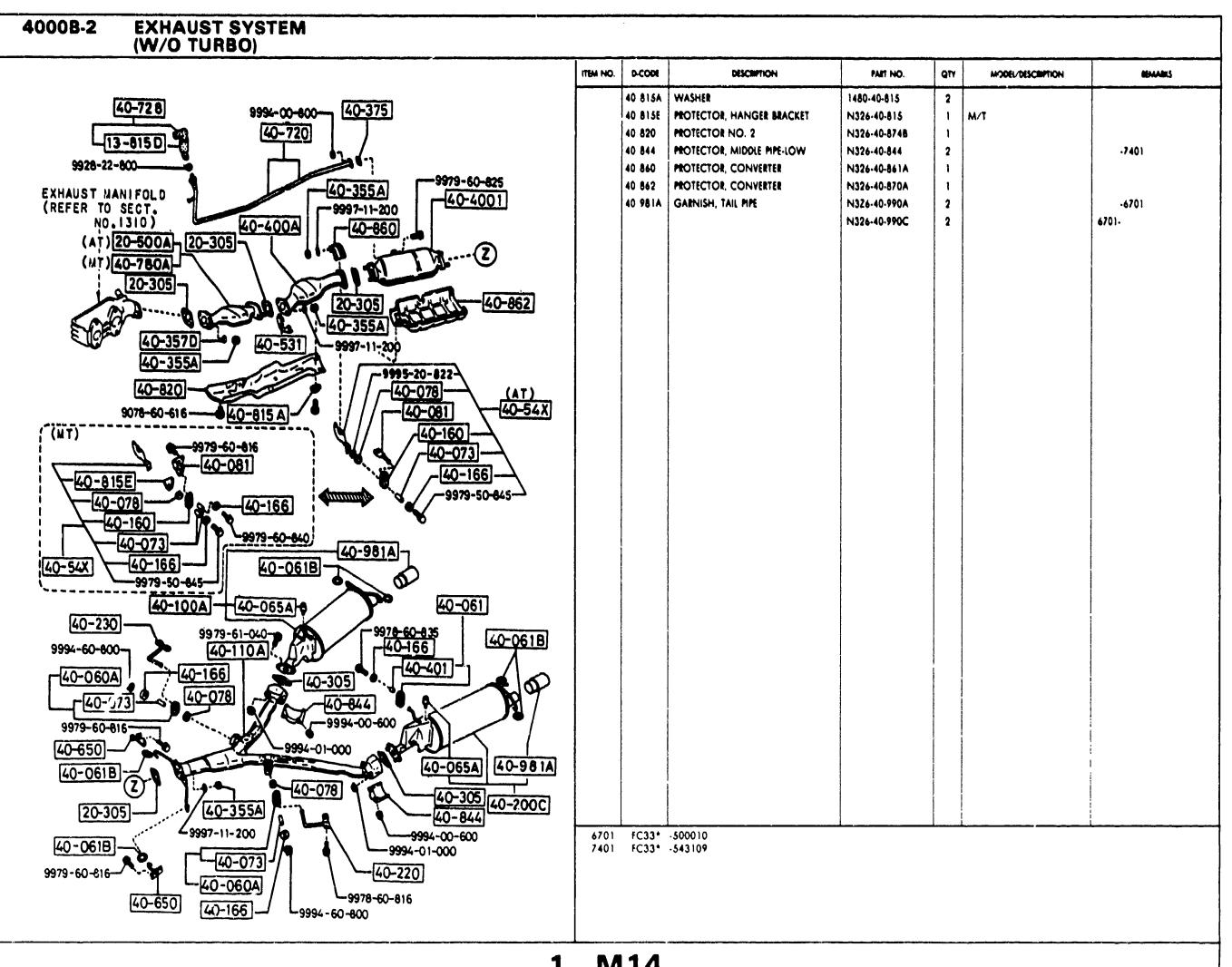


TEM NO.	0-C00£	DESCRIPTION	PART NO.	917	MODEL/DESCRIPTION	REMARKS
	26 137	WASHER, PLAIN-LOWER ARM	FB01-26-137	3		·
	28 333A	NUT, FLANGE	H001-28-333	2	M/T	7301-
	39 020A	BRACKET (R), ENGINE	FB01-39-021A	1		
	39 030A	BRACKET (U, ENGINE	FB01-39-031	1		
	39 035A	BOIT	FB01-39-022	3		
	39 040A	RUBBER, ENGINE MOUNTING	FB67-39-040A	2	CONVERTIBLE	
			FB01-39-040A	2	COUPE	
	39 045	CASING, STOPPER	3975-39-045	2		
	39 340	RUBBER, TRANSMISSION MOUNTING	FB01-39-340A	2	COUPE, M/T	
			FB67-39-340A	2	CONVERTIBLE	
	39 349C	WEIGHT, TRANSMISSION BRACKET	FB01-39-349	2	M/T	-7301
	39 364	WASHER	FB01-39-364	1		
	39 380	MEMBER, TRANSMISSION MOUNTING	FB01-39-370D	1	M/T	
			FB02-39-370C	1	A/T	
:	39 410	BRACKET, TRANSMISSION MOUNTING	FB01-39-350A	1	M/T	
			FB02-39-350A	1	A/T	
	39 811	INSULATOR	FB01-39-385	1	M/T	
i	56 414A	BOLT, SILENCER	FB01-56-416	3	M/T	



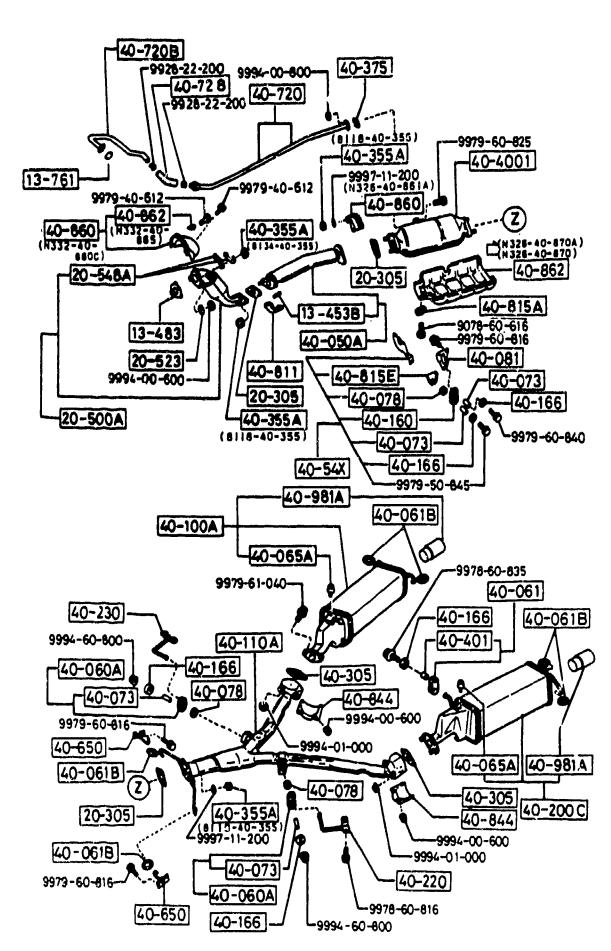
ITEM NO.	D-CODE	DESCRIPTION	PART NO.	977	MODEL/DESCRIPTION	BENNAKS
	13 815D	PROTECTOR, AIR HOSE	N326-13-815	1		6101-
	20 305	GASKET, EXHAUST PIPE-CONVERTER	N324-40-305	4		
	20 500A	CONVERTER, MONOLITH	N327-20-500	1	A/T	
	40 060A	HANGER, SILENCER	N326-40-060B	2		
	40 061	HANGER, SILENCER	N328-40-060	2		
	40 6518	RUBBER, HANGER	N225-40-061	6		
	40 065A	RUBBER, STOPPER	N326-40-065	2		SC01-
	40 073	SPACER	N304-40-073A	3	A/T	
				4	M/T	
	40 078	GASKET	N304-40-078A	3		
	40 081	BRACKET	N326-40-080	1	M/T	
			N327-40-080	1	A/T	
	40 100A	SILENCER (R), MAIN	N338-40-1008	1	CONVERTIBLE	
			N326-40-100L	1	COUPE	
	40 110A	PIPE, MIDDLE	N319-40-600B	1	CONVERTIBLE	
			N326-40-600E	1	COUPE	
	40 160	HANGER, SILENCER	N304-40-161A	1	A/T	
			1114-40-160	1	M/T	
	40 166	WASHER	0820-40-166	5	A/T	
				6	M/T	
	40 200C	SILENCER (L), MAIN	N338-40-200A	1	CONVERTIBLE	
		<an></an>	N338-40-200B	1		
			N326-40-200J	1	COUPE	
	40 220	BRACKET, HANGER	N326-40-69XB	1		
	40 230	BRACKET, HANGER	N326-40-6908	1		
	40 305	GASKET	N327-40-305	2		
	40 355A	NUT	8118-40-355	8		
	40 357D	WASHER	N326-40-357	2		
	40 37 5	GASKET	1480-40-375	1		
	40 4001	CONVERTER, MONOLITH	N326-20-600A	1		
	40 400A	CONVERTER NO. 2, PRE	N326-20-550	1		
	40 40 1	INSULATOR	0820-40-165	2		
	40 54X	BRACKET, HANGER-MONOLITHIC CONVERTER	N326-40-54X	1	M-T	
			N327-40-54X	1	AT	1
	40 650	BRACKET, HANGER	N326-40-640	2		
	40 720	MPE, AIR	N338-20-840	1	CONVERTIBLE	
			N326-20-840B	1	COUPE	
	40 728	HOSE, AIR	N326-20-750	1 1		
	40 780A	CONVERTER NO. 1, PRE	N326-20-500A	1	мт	

5C01 FC33* -118628 6101 FC33* -124137



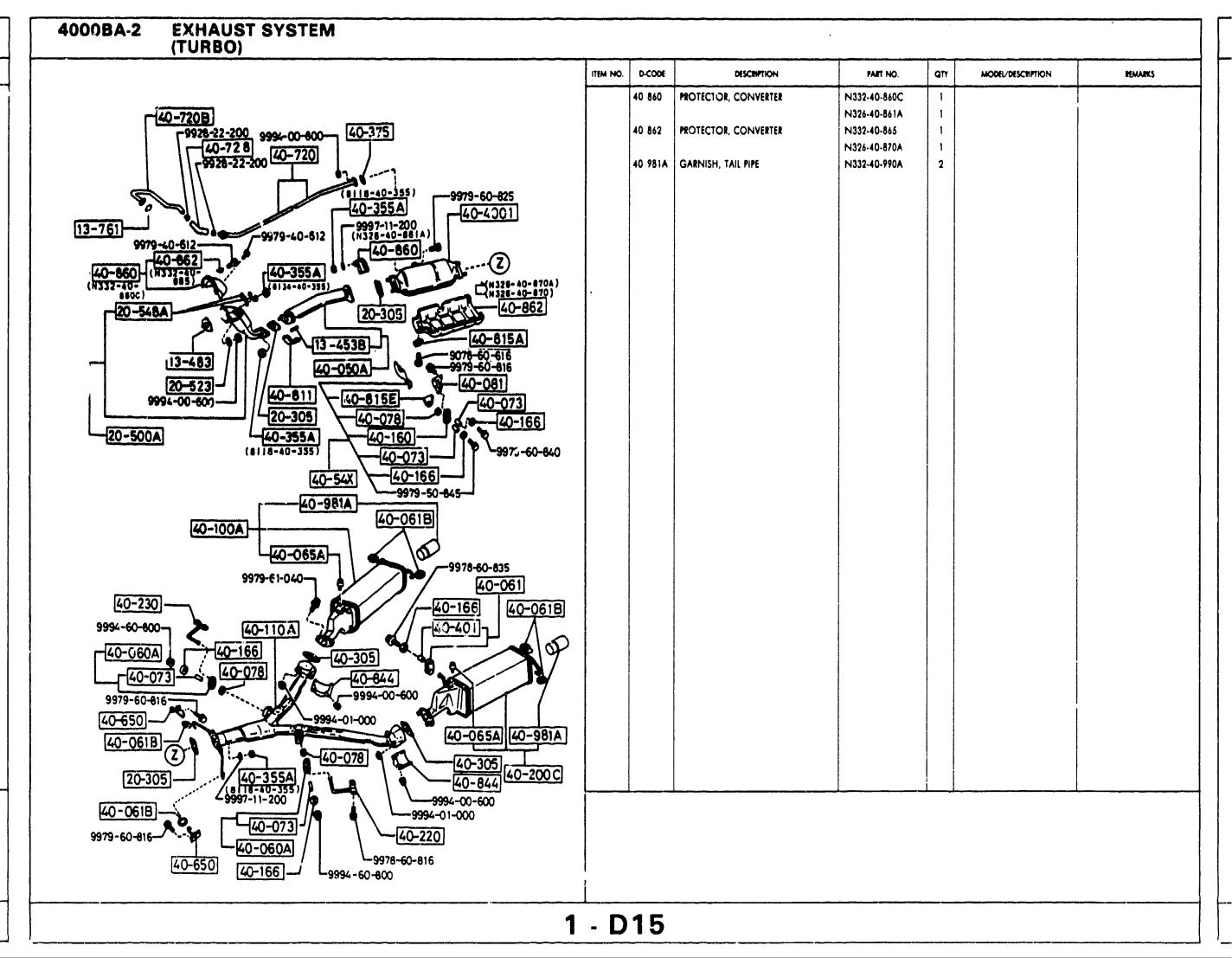
SECTION INDEX -- CHASSIS

IOCARON	38 CT, NO.	SCTION HAVE	SEASONG LOCATION	98C7, NO.	SCRON NHE	STAFFING IOCATION	98C7, NO.	SECTION NAME
1 - C11	2500	DRIVESHAFT	1 - 114	4000B	EXHAUST SYSTEM			
1.011	2550	REAR DRIVESHAFTS			(W/O TURSO)		{	•
1 - £11	2600	REAR AXLE		40007	FULLATION CHAPTA	1		
1 - F11	2610	REAR BRAKE MECHANISMS	1 - C15	4000BA	EXHAUST SYSTEM (TURBO)			
1 · H11	2710	REAR DIFFERENTIALS (W-O TURBOXNORMAL DIFFERENTIAL)	1 - E15	4140B	CLUTCH RELEASE & MASTER CYLINDIRS (MANUAL TRANSMISSION)			
- 111	2710A	REAR DIFFERENTIALS (W/O TURBOXLIMITED-SLIP DIFFERENTIAL)	1 - F15	4160	ACCELERATOR CONTROL SYSTEM		ļ	
. 111	27 10C	REAR DIFFERENTIALS	1 - G15	4200	FUEL TANK			
•		(TURBOXLIMITED-SLIP DIFFERENTIAL)	1 · H15	4300	CIUTCH & BRAKE PEDALS			<i>(</i>
1 - N11	2800	REAR SUSPENSION MECHANISMS (W/O TURBO) (W'O AUTOMATIC ADJUSTING SUSPENSION)	1 - 115	4340	BRAKE MASTER CYLINDER & POWER BRAKE (W/O ANTI-LOCK BRAKE SYSTEM)			
. €12	2800A	REAR SUSPENSION MECHANISMS (W/O TURBO) (FOR AUTOMATIC ADJUSTING SUSPENSION)	1 - L15	4340A	BRAKE MASTER CYLINDER & POWER BRAKE (ANTI-LOCK BRAKE SYSTEM)			
- D12	2800B	REAR SUSPENSION MECHANISMS (TURBO)	1 · N15	4360	BRAKE PIPINGS (W/O ANTI-LOCK BRAKE SYSTEM)			
1 - E12	2610	REAR STABILIZER						
1 - F12]	REAR LOWER ARMS & SUB-FRAME	1 · C16	4360A	BRAKE PIPINGS (ANTI-LOCK BRAKE SYSTEM)			
1 - H12	3200	STEERING WHEEL	1 · D16	4370	ANTI-LOCK BRAKE SYSTEMS			
1 - 112	3210	STEERING COLUMN & SHAFTS	1 · F16	i	PARKING BRAKE SYSTEM			
· J12	3210A	STEERING COLUMN & SHAFTS (W. FOWER STEERING)		4500B	FUEL PIPINGS			
· K12	3220	STEERING GEAR (W/O POWER STEERING)	1 - H16	4500BA	(W/O ANTI-LOCK BRAKE SY M) FUEL PIPINGS			
- 112	3220A	STEERING GEAR (W POWER STEERING)	1 - 116	4600	(ANTI-LOCK BRAKE SYSTEM) CHANG: CONTROL SYSTEM (AUTON.: FIC TRANSMISSION)			
1 - M12	3230	STEERING LINKAGE SYSTEM			(ACTON. TIC TRANSSICIA)			
I - C13	3240	POWER STEERING SYSTEM						
i - £13	3300	FRONT AXLE & BRAKE MECHANISMS (FOR NORMAL SUSPENSION)						
1 - 113	3300A	FRONT AXLE & BRAKE MECHANISMS (FOR HARD SUSPENSION) (W 'O ANTI-LOCK BRAKE SYSTEM)						
- K13	3300B	FRONT AXLE & BRAKE MECHANISMS (FOR HARD SUSPENSION) (ANTI-LOCK BRAKE SYSTEM)						
I - M13	3400	FRONT SUSPENSION MECHANISMS (W O TURBO) (W O AUTOMATIC ADJUSTING SUSPENSION)						
- N13	3400A	FRONT SUSPENSION MECHANISMS (W.O. TURBO) (FOR AUTOMATIC ADJUSTING SUSPENSION)						
- C14	3400B .	FRONT SUSPENSION MECHANISMS (TURBO)						
1 - D14	3410	CROSSMEMBER & STABILIZER						
1 - €14		TIRES & JACK (W O TURBO)						
- H14		TIRES & JACK (TURBO)					1	
- 314	3900B	ENGINE & TP/ ISMISSION MOUNTINGS (W O TURBO)						
- K14	3900BA	ENGINE & TRANSMISSION MOUNTINGS (TURBO)		: !				

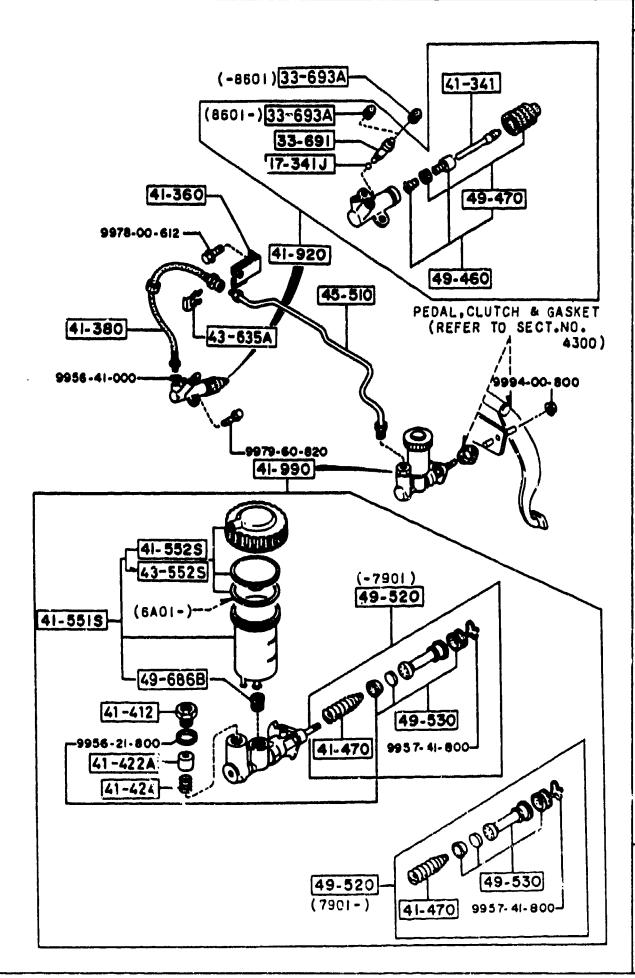


ITEM NO.	D-CODE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	REMARKS
	13 453B	STUD	N326-40-353	2		
	13 483	GASKET, EXHAUST PIPE	N318-13-491A	1		
	13 761	GASKET	N318-13-164A	1		
	20 305	GASKET, EXHAUST PIPE-CONVERTER	N326-4u-305	3		
	20 500A	CONVERTER, MONOLITH	N332-20-500	1		
	20 523	WASHER, PLAIN	E508-20-523	3		-6401
	20 548A	WASHER, LOCK	N319-13-457B	2		
	40 050A	PIPE, EXHAUST-FRONT	N332-40-500A	1		
	40 060A	HANGER, SILENCER	N326-40-060	2		
	40 061	HANGER, SILENCER	N328-40-060B	2		
	40 0618	RUBBER, HANGER	N225-40-061	6		
	40 065A	RUBBER, STOPPER	N326-40-065	2		
	40 073	SPACER	N304-40-073A	4		
	40 078	GASKET	N304-40-078A	3		
	40 081	BRACKET	N326-40-080	,		
	40 100A	SILENCER (R), MAIN	N332-40-100D	1		-7701
			N332-40-100E	1		7701-
	40 110A	PIPE, MIDDLE	N326-40-600E	1		
			N319-40-600B	1		
	40 160	HANGER, SILENCER	11:4-40-161	1		
	40 166	WASHER	0820-40-166	6		
	40 200C	SILENCER (I), MAIN	N332-40-200E	!!		
			N332-40-200F	1		
	40 220	BRACKET, HANGER	N326-40-69XB	1		
	40 230	ERACKET, HANGER	N326-40-690B	1		
	40 305	GASKET	N327-40-305	2		
	46 355A	NUT	8118-40-355	6		
			8134-40-355	3		
	40 375	GASKET	1480-40-375	1		1
	40 4001	CONVERTER, MONOLITH	N332-20-300	1		
	40 401	INSULATOR	0820-40-165	2		
	40 54X	BRACKET, HANGER-MONOLITH CONVERTER	N326-40-54X	1		
	40 650	BRACKET, HANGER	N326-40-640	2		
	40 720	PIPE, AIR	N332-20-840A	1		
	40 720B	PIPE, AIR	N332-20-850A	1		
	40 728	HOSE, AIR	N332-13-814A	1		
	40 811	PROTECTOR, FRONT PIPE	N332-40-823A	1		
	40 815A	WASHER	1480-40-815	2		
	40 815E	PROTECTOR, HANGER BRACKET	N326-40-815	1		
	40 844	PROTECTOR, MIDDLE PIPE-LOWER	N326-40-844	2		-7401

6401 FC33* -140158 7401 FC33* -543109 7701 FC33* -550169

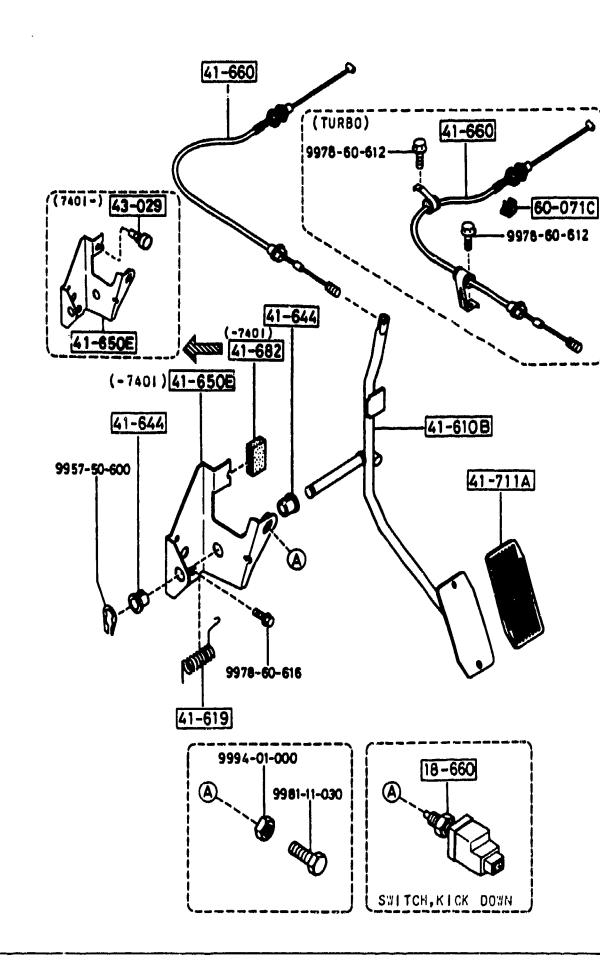


4140B-1 CLUTCH RELEASE & MASTER CYLINDERS (MANUAL TRANSMISSION)

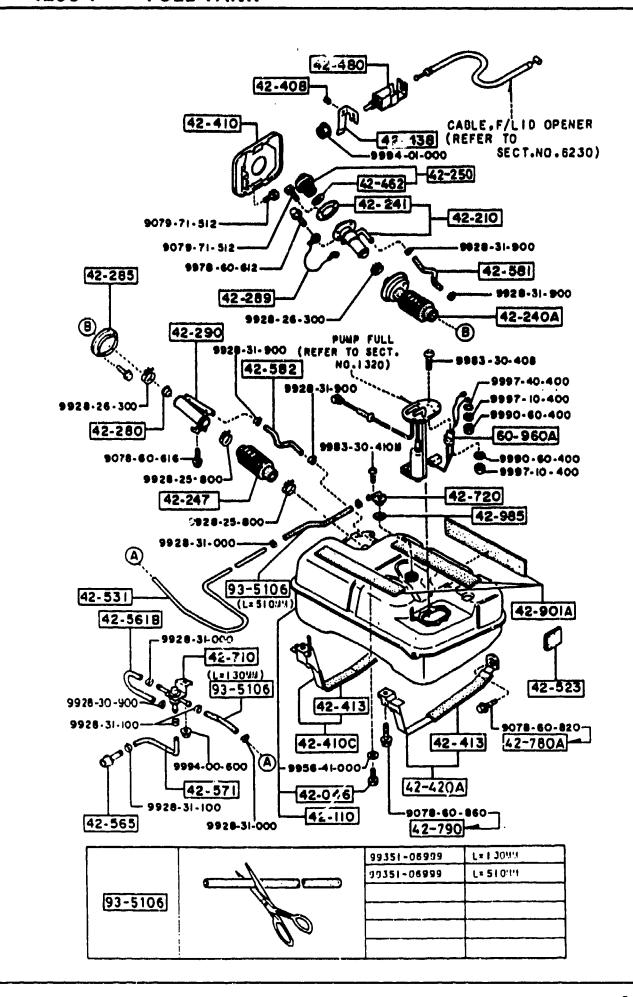


ITEM NO.	0-000€	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	PEMARKS
	17 341J	BALL, STEEL	, 961-11-500	1		
	33 691	SCREW, BLEEDER	0259-33-691	1		
	33 693A	CAP, BLEEDER SCREW	0259-33-693	1		<u> </u>
1	41 341	ROD, PUSH	H005-41-341	1		
	41 360	HOLDER, CLUTCH	8871-41-370	1	W/O TURBO	
	i		F044-41-37CA	1	TURBO	
İ	41 380	HOSE, FLEXIBLE	FB01-41-380	1	W/O TURBO	
			F044-41-3PJB	1	TURBO	
	41 412	BOLT, JOINT	W001-41-412	1		
	12A	PISTON, O.W. VALVE	6813-41-422D	1		
	41 424	SPRING, O.W. VALVE	H005-41-424	1		
	41 470	SPRING	GA02-41-470	1		
	41 5515	TANK SET, RESERVE	H115-49-570B	1		
	41 5525	CAP SET, RESERVE TANK	8093-49-580	1		
ļ	41 920	CYLINDER, CLUTCH RELEASE	FB01-41-920A	1	W/O TURBO	
			F044-41-920C	1	TURBO	
	41 990	CYLINDER, CLUTCH MASTER	FB01-41-400C	1		
	43 5525	CAP SET, RESERVE TANK	B093-49-580	1		6A01-
	43 635A	CLIP, FLEXIBLE HOSE	0136-43-635	1		
	45 510	PIPE, CLUTCH	FB01-45-510A	1	W/O TURBO	
	ł		FB44-45-510	1	TURBO	
	49 460	PARTS KIT, INNER	FB01-49-460	1		
	49 470	SEAL KIT	FB0119-470	1		
l	49 520	PARTS KIT, INNER	FB01-49-520A	1		
	49 530	SEAL KIT	FB01-49-530A	1		
	49 6868	BUSHING, ELBOW JOINT	0305-49-6868	1		
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6A01 FC33* -517640



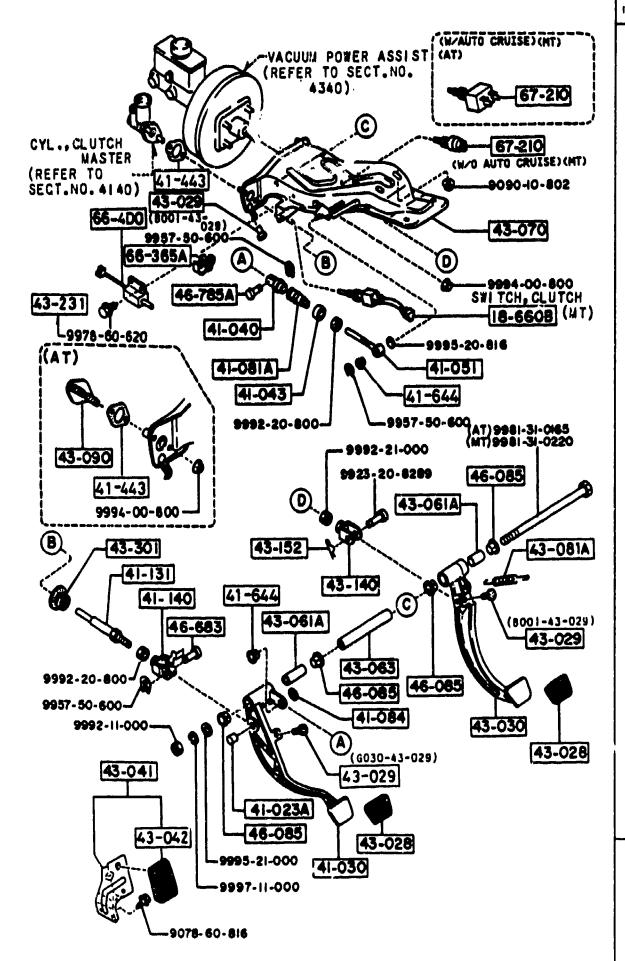
ITEM NO.	D-CODE	DESCRIPTION	PART NO.	917	MODEL/DESCRIPTION	REMARKS
	18 660	SWITCH, KICK DOWN	F034-66-470	1	M/T, W/ A.A.S. A/T	
	41 6108	PEDAL & ARM	FB01- :1-610	1		
	41 619	SPRING, RETURN	8239-41-619	1		
	41 644	BUSHING	8092-41-644	2		
	41 650E	RETAINER, ACCELERATOR ROD	FB01-41-650	1		-7401
			F301-41-650A	1		7401-
	41 660	CABLE, ACCELERATOR	F801-41-660D	١	W/O TURBO	
			FB44-41-660C	1	TURBO	
	41 682	RUBBER, STOP	8001-41-652	1		-7401
	41 711A	PAD, ACCELERATOR PEDAL	FA54-41-711A	1		
	43 029	RUBBER, STOPPER	8001-43-029	1		7401-
	60 071C	CLIP	UB40-60-071	1	TURBO	
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ITEM NO.	D-C006	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	REMARKS
	42 046	PLUG, DRAIN	BC88-42-045	1		
	42 110	TANK, FUEL	FB01-42-110D	1		
	42 210	PIPE, FILLER	FB01-42-210	1		-5910
			FB01-42-210A	1		5910-6501
		<c></c>	FB01-42-210B	1	REQUIRES FB01-42-245A	6501-
	42 240A	HOSE, JOINT-FILLER PIPE	FB01-42-240E	1		
	42 241	GASKET, FILLER PIPE	0866-42-366B	1		
	42 247	HOSE, JOINT-FUEL TANK SIDE	FB01-42-247A	1		·
	42 250	CAP, FILLER	FC01-42-250	1		
	42 280	VALVE, NON-RETURN	G853-42-270	1		
	42 285	REINFORCEMENT, JOINT HOSE-FUEL	FB01-42-285	1		
	42 289	WIRE, EARTH-FILLER PIPE	FB01-42-289	1		
	42 290	PIPE, FILLER NO. 2	FB01-42-290	1		
	42 408	STOPPER, FILLER LID	VA64-42-459	1		
	42 410	L'D, FUEL FILLER	FB01-42-410B	1		
	42 410C	BAND (R), TANK FIXTURE	FB01-42-710	1		-6901
			FB01-42-710A	1		6901-
	42 413	SHEET	FB01-42-715	2		
	42 420A	BAND (L), TANK FIXTURE	FB01-42-720	1		-6901
	İ		FB01-42-720A	1		6901-
	42 438	SPRING, LIFT	FB01-42-451C	1		
	42 480	OPENER, FILLER LID	G030-56-890B	1		-6101
			FB01-56-890	1		6101-
	42 523	PAD, FUEL TANK	8531-42-762A	1		
	42 531	PIPE, EVAPORATION	FB01-42-531B	1		
	42 561B	HOSE, EVAPORATION	FB01-42-561A	1		
	42 565	PLUG, DRAIN-VENTILATION HOSE	FB01-42-565	1		
	42 571	HOSE, VENT	FB01-42-562	1		
	42 581	HOSE, BREATHER	FB01-42-245	1		-6501
			FB01-42-245A	1		6501-
	42 582	HOSE, BREATHER	FB01-42-248	1		
	42 710	VALVE, CHECK	FB01-42-910	1		
	42 720	VALVE-FUEL VAPOR	FB01-42-980	1		
	42 780A	SCREW 'A', FIXING BAND	H260-42-780	2		6901-
	42 790	SCREW 'B', FIXING BAND	H260-42-790	2		6901-
	42 901A	INSULATOR	FB01-42-761	3		
	42 985	GASKET, VAPOR VALVE	FBU1-42-985	1		
	60 960A	GAUGE, FUEL TANK	FB01-60-960B	1		
	93 5106	HOSE	9935-10-6999	2		
5910	FC33*	-103555				<u></u>

5910 FC33* -103555 6101 FC33* -124137 6501 FC33* -146093

6901 FC33* -512255

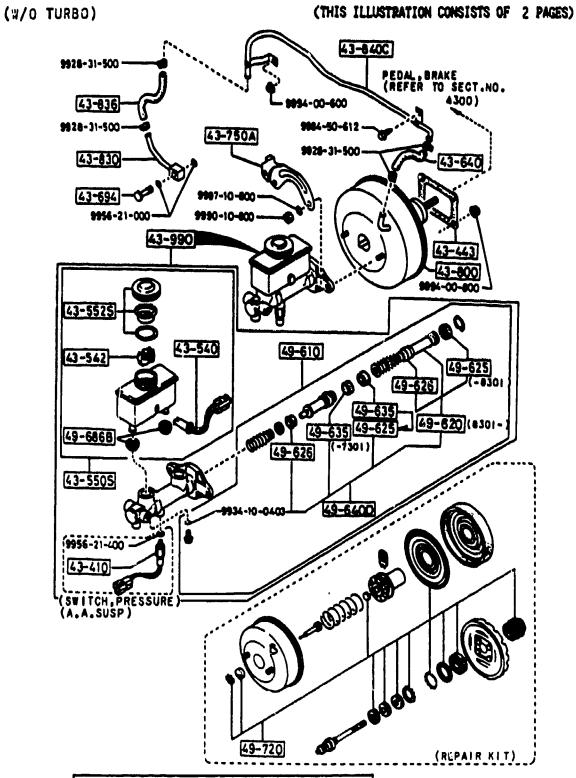


ITEM NO.	0-CO08	DESCRIPTION	PART NO.	977	MODEL/DESCRIPTION	BEMARKS
	18 6608	SWITCH, CLUTCH	H005-66-190A	1	M/T	
	41 023A	BUSHING	0727-41-023	1	M/T	
	41 030	PEDAL, CLUTCH	FB01-41-031C	1	M/T	
	41 040	SHEET, SPRING	W090-41-040	1	M/T	
	41 043	SHEET, SPRING	0183-41-043	1	M/T	
	41 051	ROD, CLUTCH PEDAL	0824-41-051A	1	M/T	
	41 081A	SPRING, RETURN	0559-41-081A	1	M/T	
	41 084	SPACER	0824-41-084	1	M/T	
	41 131	ROD, PUSH	0727-41-131	1	M/T	
	41 140	FORK, CLUTCH	0305-41-140	1	M/T	-6625
			FB05-41-140A	1	M/T	6625-
	41 443	GASKET	H001-41-443	1		
	41 644	BUSHING	0259-41-644	2	M/T	
	43 028	PAD, PEDAL	FB01-43-028A	1	A/T	
			5083-43-028	2	M/T	
	43 029	RUBBER, STOPPER	8001-43-029	1	A/T	
				2	M/T	
			G030-43-029	1	M/T	
	43 030	PEDAL, BRAKE	rB01-43-031	1	tA/T	
			FB02-43-031	1	A∕T	
	43 041	REST, FOOT	FB01-43-040B	1		
	43 042	PAD, FOOT REST	FB01-43-042	1		
	43 061A	PIPE, PEDAL	0866-43-062	1	A/T	
				2	M/T	
	43 063	SPACER	FB01-43-063	1		6201-
	43 070	BRACKET, MASTER CYLINDER	FB05-43-070A	1	M/T	:
			FB01-43-070E	1	A/T	
	43 081A	SPRING, RETURN-BRAKE	8092-41-081	1		
	43 090	PLATE	FB02-43-090A	1	A/T	
	43 140	FORK, BRAKE	F801-43-140	1		
	43 152	PIN, SNAP	D001-43-152	1		
	43 231	BOLT, CLUTCH CUT SWITCH	GE68-43-231	2	M/T	6625-
	43 301	PROTECTOR	H001-43-301	1	M/T	
	46 085	BUSHING	1015-46-085	2	A/T	
				4	M/T	
	46 683	MN	0187-46-683	1	M/T	İ
	46 785A	MN	0604-46-785	1	M/T	
	66 365A	CLIP	8258-66-365	1 1	M/T	6C01-
	66 4D0	SWITCH, CLUTCH CUT	FB01-66-4D0	1 1	M/T	
	67 210	SWITCH, LIGHT-BRAKE	B002-66-490A	1	M/T, W/O ACC	
			H003-66-490	1	M/T, W/ ACC	
6201	FC33*	-129445			<u> </u>	**************************************

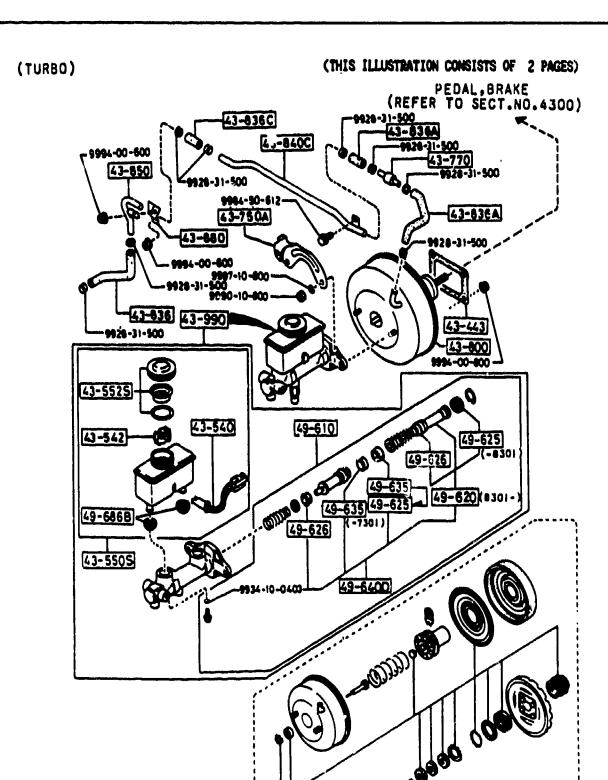
201 FC33* -129445

6625 FC33* -157816

-9078-60-816



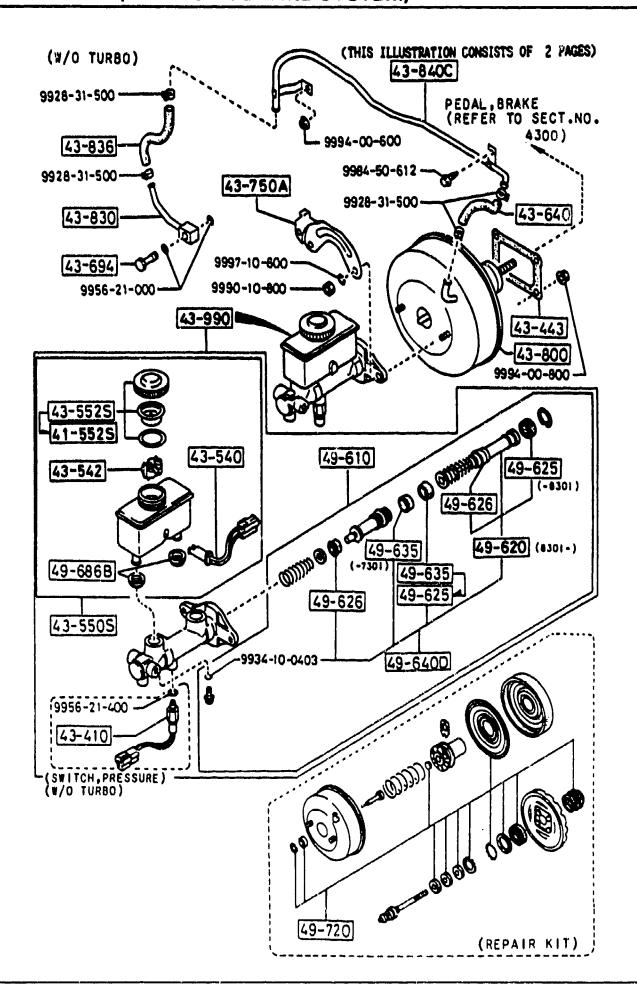
VEHICLE RESTRICTION									
BODY TYPE	NARD SUSP.	A. A. SUSP.	DISC WREEL						
	~	_	4 MOLES-14"						
COUPE	×	-	5 HOURE 157/167						
_	×	×	5 HOLES-15"/16"						
CONVERT I BILE	-	T -	5 MOLES-15"						

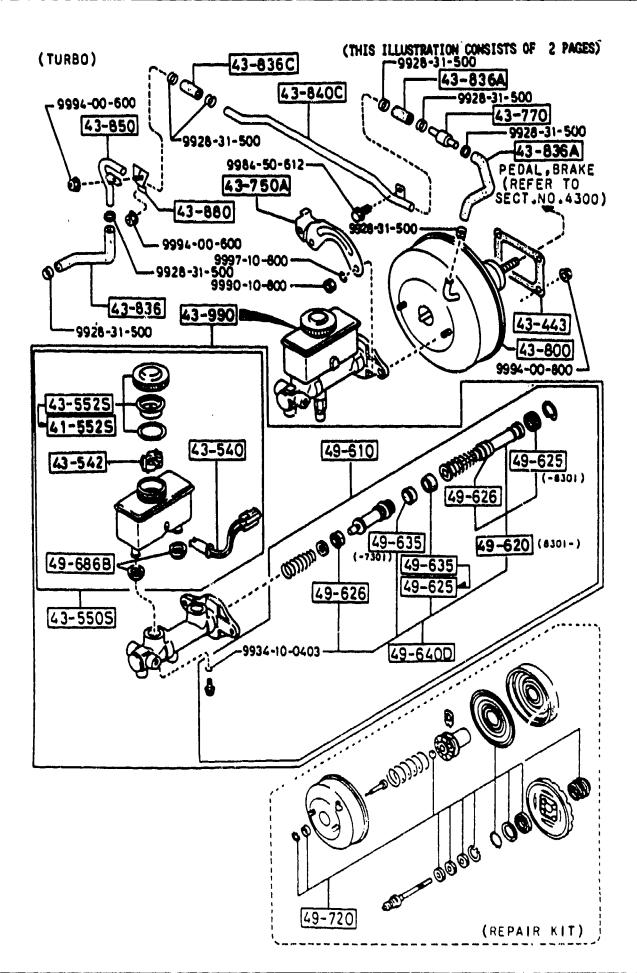


(REPAIR KIT)

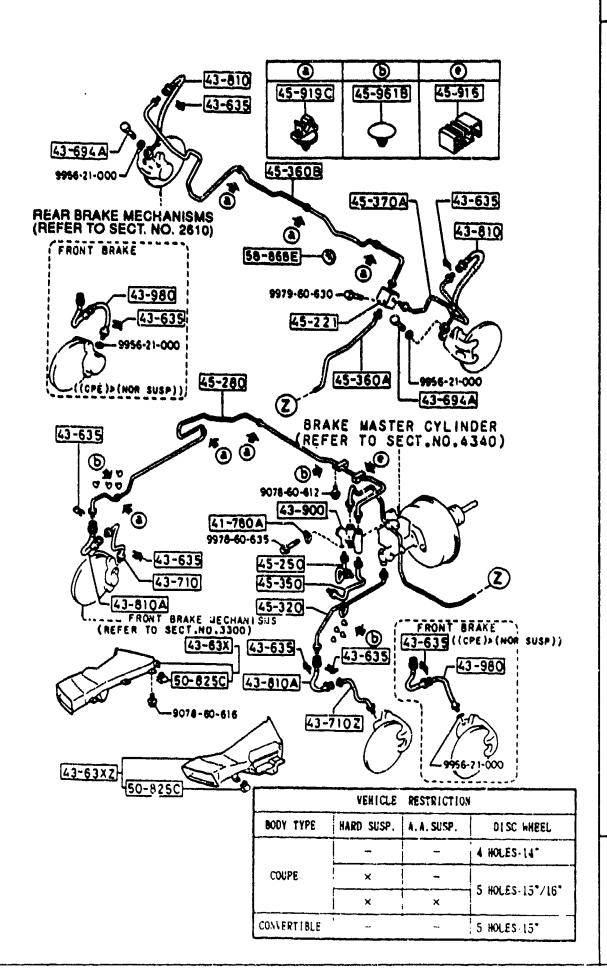
<u>, </u>	AERICTE	BESTRICT 10	Y
BODY TYPE	HARD SUSP.	A.A.SUSP.	DISC WREEL
	-	-	4 NOLES-14"
COUPE	×	_	5 NOLES-15"/16"
	×	×	2 MOC-2-12 / 10
CONVERTIBLE	-	-	5 HOLES-15"

SEE ILLUSTRATION/S AT FRAME 1 - J16	E						
SEE ILLUSTRATION/S AT FRAME 1 - J15	ITEM NO.	D-CODE	DESCRIPTION	FAIT NO.	QTY	MODEL/DESCRIPTION	GEALAIKS
SEE ILLUSTRATION/S AT FRAME 1 - J15		43 410	SWITCH, PRESSURE	FB07-43-410	1	W/ A.A.S.	
SEE ILLUSTRATION/S AT FRAME 1 - J15	·	43 443	GASKET, VACUUM POWER ASSIST	H001-43-443	1		
SEE ILLUSTRATION/S AT FRAME 1 - J15		43 540	INDICATOR, LEVEL	FB01-43-540	1		
SEE ILLUSTRATION/S AT FRAME 1 - J15		43 550\$	TANK SET, RESERVE	FB01-49-680	1		
SEE ILLUSTRATION/S AT FRAME 1 - J15	İ	43 552\$	CAP SET, RESERVE TANK	8093-49-580	1		
SEE ILLUSTRATION/S AT FRAME 1 - J16		43 640	HOSE, VACUUM	FB01-43-640	1	W/O TURBO	
SEE ILLUSTRATION/S AT FRAME 1 - J15	ļ	43 694	BOLT, CONNECTOR	8573-43-694	1	W/O TURBO	
SEE ILLUSTRATION/S AT FRAME 1 - J15		43 750A	HOLDER, P.B.V.	FB01-43-750	1		
SEE ILLUSTRATION/S AT FRAME 1 - J15	l	43 770	VALVE, CHECK	FB44-43-770	1	TURBO	
SEE ILLUSTRATION/S AT FRAME 1 · J15		43 800	VACUUM POWER ASSIST	FB01-43-800C	1	COUPE, NORM, SUSP.	
SEE ILLUSTRATION/S AT FRAME 1 · J15				FB05-43-800D	1	CONV. W/ HARD SUSP. NORM. SUSP.	
SEE ILLUSTRATION/S AT FRAME 1 - J15		43 830	PIPE, VACUUM	FBG1-43-830A	1	W/O TURBO	
SEE ILLUSTRATION/S AT FRAME 1 - J15		43 836	HOSE, VACUUM	F801-43-836	1	W/O TURBO	
SEE ILLUSTRATION/S AT FRAME 1 - J15				FB44-43-836B	1	TURBO	
SEE ILLUSTRATION/S AT FRAME 1 - J15		43 836A	HOSE, VACUUM	FB45-43-836A	2	TURBO	
SEE ILLUSTRATION/S AT FRAME 1 - J15		1	HOSE, VACUUM	2192-43-835A	1	TURBO	
SEE ILLUSTRATION/S AT FRAME 1 - J15		43 840C	PIPE, VACUUM	FB01-43-840	1	W/O TURBO	
SEE ILLUSTRATION/S AT FRAME 1 - J15	j			FB44-43-840B	!	TURBO	
SEE ILLUSTRATION/S AT FRAME 1 - J15		43 850	PIPE, VACUUM	F844-43-850B	!	TURBO	
SEE ILLUSTRATION/S AT FRAME 1 - J15		43 880	BRACKET, VACUUM PIPE	F844-43-8808	!	TURBO	
SEE ILLUSTRATION/S AT FRAME 1 - J15		43 990	CYLINDER, TANDEM MASTER	FB02-43-400C		W/O A.A.S.	
SEE ILLUSTRATION/S AT FRAME 1 - J15		40 410	BARTE DIT BRAUP 144 STER	FB08-43-400C	!	W/ A.A.S.	
		49 610	PARTS KIT, BRAKE MASTER CUP, SECONDARY	HA18-49-610 FB01-49-625	'		
		49 626	CUP, PRIMARY	0305-49-626	2 2		
		49 635	CUP, FLOATING	1708-49-635	2		-7301
		l l	PARTS KIT, INNER	HA18-49-440			-7001
		1	BUSHING, ELBOW JOINT	0305-49-686B	2		
		49 720	REPAIR KIT	FB01-49-720	-	COUPE, NORM. SUSP.	
				FB05-49-720		CONV. W/ HARD SUSP.	
						NORM. SUSP.	
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	7301	FC33* -	.537230			L	
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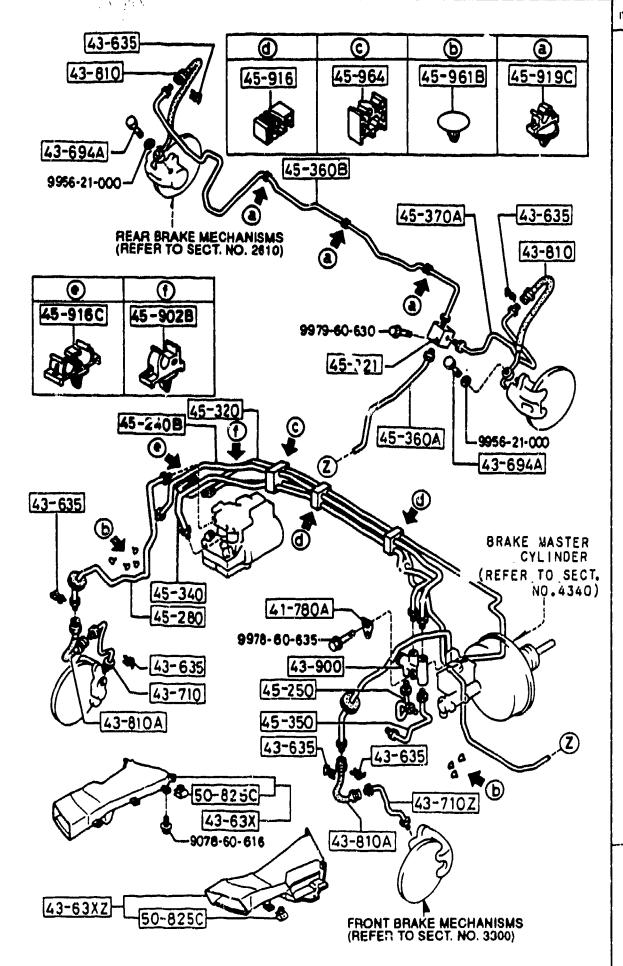
	(ANTI-LOCK BRAKE SYSTEM)	ITEM NO.	D-CODE	DESCRIPTION	PAIT NO.	QTY	MODEL DESCRIPTION	REMARKS
			41 5525	CAP SET, RESERVE TANK	8093-49-580	 		6401-
			43 410	SWITCH, PRESSURE	FB07-43-410	1	W/O TURBO	
			43 443	GASKET, VACUUM POWER	H001-43-443	١		
			43 540	ASSIST INDICATOR, LEVEL	! FB01-43-540	,		
			43 5505	TANK SET, RESERVE	F048-49-680	1,		ĺ
			Į.	CAP SET, RESERVE TANK	GA02-49-5808	1		-6C01
			1	HOSE, VACUUM	FB01-43-640	1	W/O TURBO	
				BOLT, CONNECTOR	8573-43-694		W/O TURSO	
				HOLDER, P.B.V.	FB01-43-750			
				VALVE, CHECK	FB44-43-770		TURSO	
				VACUUM POWER ASSIST	FB05-43-800D		10.50	}
			ľ	PIPE, VACUUM	FB01-43-830A		W/O TURSO	
			ł	HOSE, VACUUM	FB01-43-834		W/O TURSO	
			-5 556	TOWN TOWNS	FB44-43-836B		TURSO	
			43 8344	HOSE, VACUUM	f845-43-836A	2	TURSO	
				HOSE, VACUUM	2192-43-835A		j	
			1		[TURSO	
	•		43 0400	PIPE, VACUUM	FB01-43-840		W/O TURSO	
			43.000	MAR WARRING	FB44-43-8408		TURSO	
		ľ	1	PIPE, VACUUM	FB44-43-850B		TURSO	
			1	BRACKET, VACUUM PIPE	FB44-43-8808		TURSO	
			43 990	CYLINDER, TANDEM MASTER	FB55-43-400A		W/O TURSO	
				AAAA	FB60-43-400A	1 !	TURSO	
			1	PARTS KIT, BRAKE MASTER	HA18-49-610			
	SEE ILLUSTRATION/S AT FRAME 1 - L15		49 625	CUP, SECONDARY	FB01-49-625	2		
			49 626	CUP, PRIMARY	0305-49-626	2		
			i e	CUP, FLOATING	1708-49-635	2		-7301
				PARTS KIT, INNER	HA18-49-640	1		
				BUSHING, ELBOW JOINT	0305-49-6868	2		
			49 720	REPAIR KIT	FB05-49-720	1		<u> </u>
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		6A01 6C01	FC33* -	525576				. —
		7301	FC33* -	33/ <i>1</i> 3U				



ITEM NO.	D-C008	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	MANANS
	41 780A					
	43 635	BRACKET, P.B. VALVE CLIP, FLEXIBLE HOSE	F844-41-780A W023-43-635	6	TURBO	!
	43 63X	DUCT (B), AIR-BRAKE PIPE	FB01-43-63XB	1		
	43 63XZ	DUCT (U. AIR-BRAKE MPE	F801-43-64XB			
	43 694A	BOLT, CONNECTOR	8001-43-694A	2		
	43 710	PIPE (II), BRAKE-FRONT	FB05-43-7108	1	COUPE W/ HARD SUSP.	
	10 / 10	THE IN COUNTY OF THE PROPERTY	1803-43-7 100	•	CONVERTIBLE W/ NORM. SUSP.	
	43 7102	mpe (U, Brake-front	F805-43-7208	1	COUPE W/ HARD SUSP. CONV. W/ NORM. SUSP.	
	43 810	HOSE, FLEXIBLE	FB01-43-8108	2		
	43 81 <u>0</u> A	HOSE NO. 1, FLEXIBLE	FB05-43-610	2	COUPE W/ HARD SUSP. CONV. W/ NORM. SUSP.	
	43 900A	VALVE, P.B.	FB10-43-900	1		
	43 980	HOSE, FLEXIBLE	FB01-43-980	2	COUPE W/ NORM. SUSP.	
	45 221	JOINT, PIPE	FB01-45-291A	1		
	45 250	PIPE, BRAKE-FRONT	FB01-43-340	1		
	45 280	PIPE (R), BRAKE-FRONT	FB01-45-280E	1		
	45 320	PIPE (U), BRAKE-FRONT	FB01-45-320	1		
	45 350	MPE, BRAKE-REAR	F802-43-370	1		
	45 360A	PIPE, BRAKE-REAR	FB01-45-360C	1		
	45 3608	MPE (R), REAR BRAKE	FB01-45-380D	1		
	45 370A	PIPE (U, REAR BRAKE	FB01-45-370D	1		
	45 916	HOLDER, MPE	FB55-45-961A	1		6425-
	45 919C	CLIP, PIPE	G030-45-919	8		!
	45 9618	CAP	H002-45-961	9		
	50 825C	NUT, CUP	FA01-50-054	16		
	58 868E	MUG, SERVICE COVER	0559-58-868	2		1
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SECTION INDEX -- CHASSIS

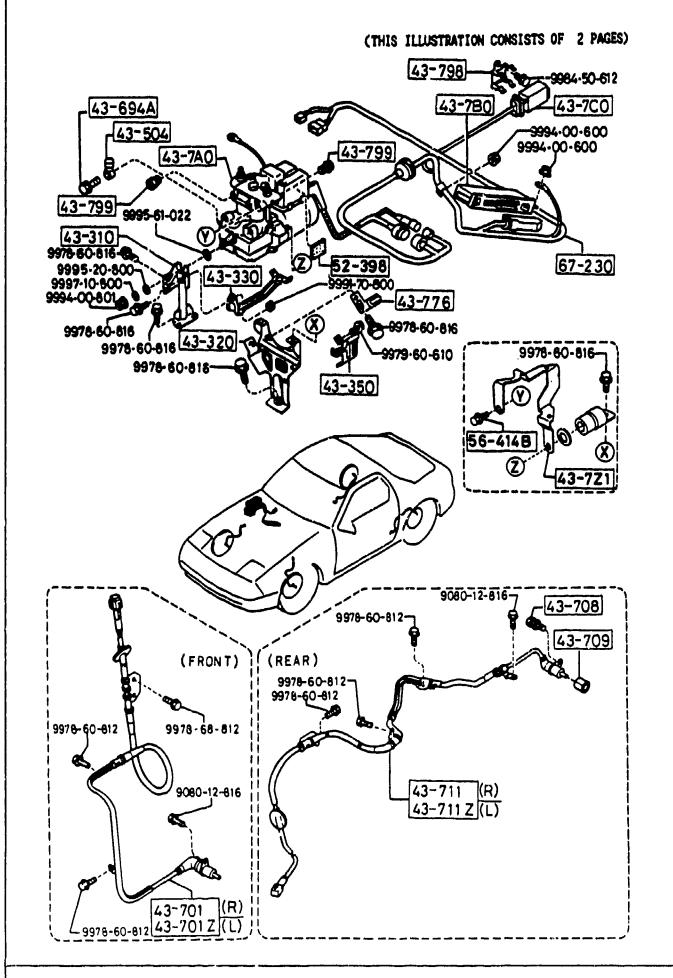
			<u> </u>		ON INDEX - CHASSIS	·		
SAMMG ICANON	9001 NO	SCRON WAS	STATING LOCATION	99C7. HO.	SECTION HAVE	STARTING NOCATION	SECT. NO.	SCTÓN NAME
1-C11	2500	DRIVESHAFT	1 - 114	4000B	EXHAUST SYSTEM (W/O TURBO)			,
1.011	; ;	REAR DRIVESHA!TS	1 - C15	40008A				
1 - E11	1	REAR AXLS			(TURBO)			•
1 - #11	j	REAR BRAKE MECHANISMS REAR DIFFERENTIALS	1 - E15	41408	CLUTCH RELEASE & MASTER CYLINDERS (MANUAL TRANSMISSION)			
1.000	2710	IW/O TURBONORMAL DIFFERENTIAL)	1 - F15	4160	ACCELERATOR CONTROL SYSTEM			
1.,111	2710A	REAR DIFFERENTIALS (W/O TURBOXLIMITED-5LIP DIFFERENTIAL)	1 - G15		FUEL TANK			
1.111	27 10C	REAR DIFFERENTIALS	1 - H15		CLUTCH & BRAKE PEDALS			
1-N11	0000	(TURBONLIMITED-SLIP DIFFERENTIAL)	1 - 115	4340	BRAKE MASTER CYLINDER & POWER BRAKE [W/O ANTI-LOCK BRAKE SYSTEM]			
1.811	2800	REAR SUSPENSION MECHANISMS (W/O TURBO) (M/O AUTOMATIC ADJUSTING SUSPENSION)	1 - 115	4340A	BRAKE MASTER CYLINDER & POWER BRAKE (ANTI-LOCK BRAKE SYSTEM)			
1.012	2800A	REAR SUSPENSION MECHANISMS (W/O TURBO) (FOR AUTOMATIC ADJUSTING SUSPENSION)	1 · N15	4360	BRAKE PIPINGS			
1.012	2800B	REAR SUSPENSION MECHANISMS (TURBO)			(W/O ANTI-LOCK BRAKE SYSTEM)			
1 - £12	2810	REAR STABILIZER	1 - C16	4360A	BRAKE PIPINGS			
1 - F12	2830	REAR LOWER ARMS & SUB-FRAME	1 - D16	4370	(ANTI-LOCK BRAKE SYSTEM) ANTI-LOCK BRAKE SYSTEMS			
1 - H12	3200	STEERING WHEEL	1 - F16		PARKING BRAKE SYSTEM			
1 - 112	3210	STEERING COLUMN & SHAFTS	1 - G16		FUEL PIPINGS			
1 - 112	3210A	STEERING COLUMN & SHAFTS (W. POWER STEERING)			(W/O ANTI-LOCK BRAKE SYSTEM)			
1 · K12	3220	STEERING GEAR (W/O POWER STEERING)	1 · H16	4500BA	FUEL PIPINGS [ANTI-LOCK BRAKE SYSTEM]			
1.112	3220A	STEERING GEAR (W. POWER STEERING)	1 - 116	4600	CHANGE CONTROL SYSTEM (AUTOMATIC TRANSMISSION)			
1 - M12	3230	STEERING LINKAGE SYSTEM						
1 · C13	3240	POWER STEERING SYSTEM						
1 - E13	3300	FRONT AXLE & BRAKE MECHANISMS (FOR NORMAL SUSPENSION)					! !	
1 - 113	3300A	FRONT AXLE & BRAKE MECHANISMS (FOR HARD SUSPENSION) (W. O. ANTI-LOCK BRAKE SYSTEM)						
1 - K13	3300В	FRONT AXLE & BRAKE MECHANISMS (FOR HARD SUSPENSION) (ANTI-LOCK BRAKE SYSTEM)						
1 · M13	3400	FRONT SUSPENSION MECHANISMS (W.O. TURBO) (W.O. AUTOMATIC ADJUSTING SUSPENSION)				,		
1 · N13	3400A	FRONT SUSPENSION MECHANISMS (W.O TURBO) (FOR AUTOMATIC ADJUSTING SUSPENSION)					!	
1 · C14		FRONT SYSPENSION MECHANISMS (TURBO)						
1 - 014	3410	CROSSMEMBER & STABILIZER						
1 - £14	3700	TIRES & JACK (W O TURBO)				;	:	
1 - H14	3700A	TIRES & JACK (TURBO)				;	!	
1 - 114	3900B	ENGINE & TRANSMISSION MOUNTINGS (W. O. TURBO)		· ·		,	;	
1 - K14	3900BA	ENGINE & TRANSMISSION MOUNTINGS (TURBO)		1				
			L					

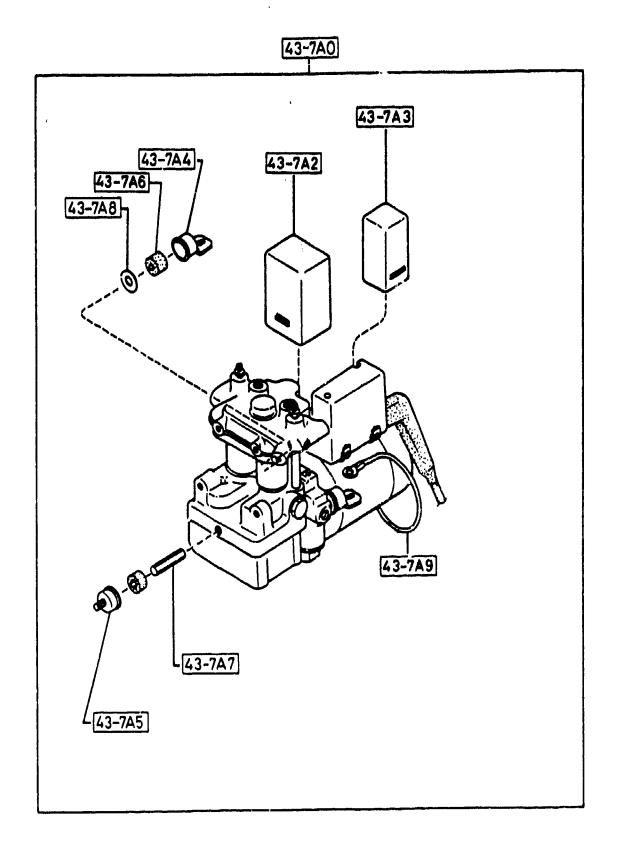


1 NO. 1	D-CODE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	REMARKS
4	1 780A	BRACKET, P.B. VALVE	FB44-41-780A	1		
43	3 635	CLIP, FLEXIBLE HOSE	W023-43-635	6		
43	3 63X	DUCT (R), AIR-BRAKE PIPE	FB01-43-63XB	11		
43	3 63XZ	DUCT (L), AIR-BRAKE PIPE	FB01-43-64XB	1		
43	3 694A	BOLT, CONNECTOR	B001-43-694A	2	•	
43	3 710	PIPE (R), DRAKE-FRONT	FB05-43-7108	1 1		
43	3 710Z	PIPE (U, BRAKE-FRONT	FB05-43-720B	11		
43	3 810	HOSE, FLEXIBLE	FB01-43-810A	2		
43	3 810A	HOSE NO. 1, FLEXIBLE	FB05-43-810	2		
43	3 900A	VALVE, P.B.	fB10-43-900	1		
45	5 221	JOINT, PIPE	FBG1-45-291A	1		
4.5	5 240B	PIPE, BRAKE-FRONT	FB55-45-330E	1		
4.5	5 250	PIPE, BRAKE-FRONT	F048-43-360	1		
4.5	5 280	PIPE (R), BRAKE-FRONT	FB55-45-280D	1		-6C01
			FB55-45-280E	1 1		6C01-
4.5	5 320	PIPE (L), BRAKE-FRONT	FB55-45-320F	1	•	
45	5 340	PIPE, BRAKE-REAR	FB55-45-340E	1		
4.5	5 350	PIPE, BRAKE-REAR	FB55-43-370	11		
4.5	5 360A	PIPE, BRAKE-REAR	FB55-45-360B	1		
45	5 3608	PIPE (R), REAR BRAKE	FB01-45-380D	1		
4.5	5 370A	PIPE (L), REAR BRAKE	FB01-45-370D	1 1		
4.5	5 9028	CLIP	UA01-45-902	1 1		6C01-
45	5 916	HOLDER, PIPE	FB55-45-961A	2		
4.5	5 916C	HOLDER, PIPE	FB55-45-951	1		6C01-
45	5 919C	CLIP, PIPE	G030-45-919	3		
45	5 961B	CAP	HC02-45-961	7		
4.5	5 964	HOLDER, PIPE-FRONT BRAKE (L)	F048-45-964	1 1		-6A16
50	0 825C	NUT, CUP	FA01-50-054	16		

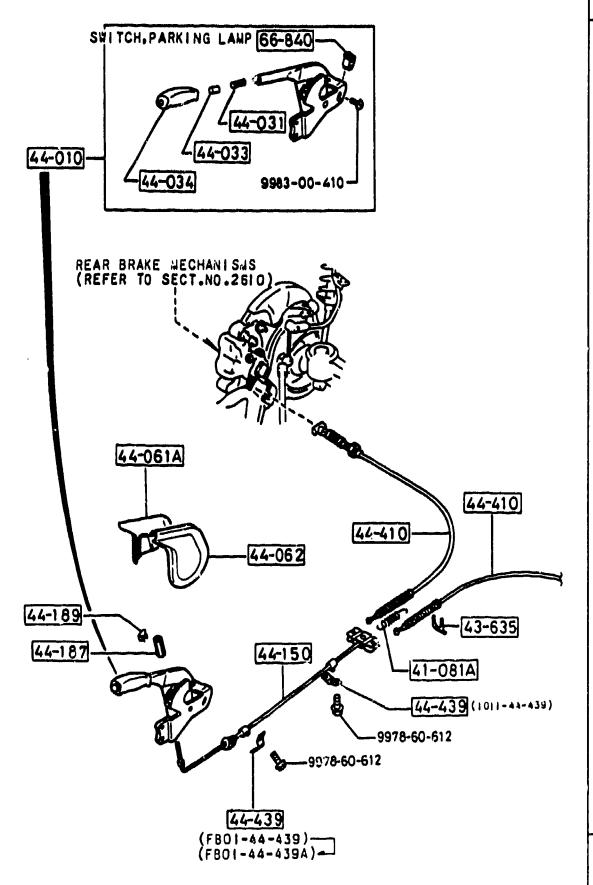
6A16 FC33* -519914 6C01 FC33* -525576

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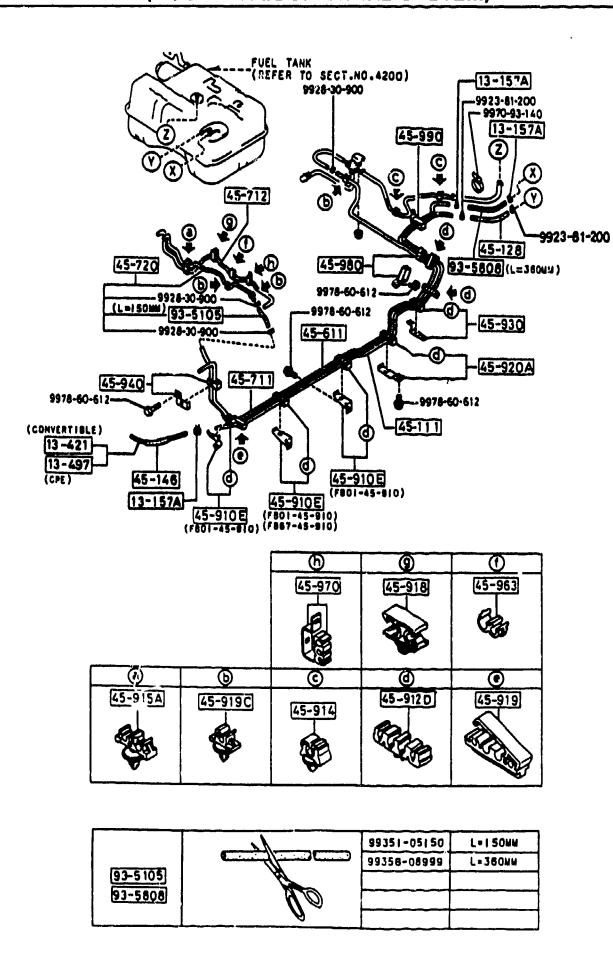


 ANTI-LOCK BRAKE SYSTEMS	ITEM NO.	0-COOF	DESCRIPTION	FART NO.	QTY	FAODEL/DESCRIPTION	REMARKS
		 				+#UCEV UCSCRIPTION	CARAMA
		43 310 43 320	BRACKET NO. 1, A.B.S. BRACKET NO. 2, A.B.S.	FB55-43-310A FB55-43-320B			
	•	43 330	BRACKET NO. 5, A.B.S.	FB55-43-330A			
	i	43 350	INSULATOR, HYDRAULIC UNIT	FB55-43-350A			
		43 504	JOINT, PIPE	W023-43-504	2		
			BOLT, CONNECTOR	B001-43-694A	2		
		43 701	SENSOR (R), FRONT-A.B.S.	F051-43-70XB	1		
	1	į.	SENSOR (U), FRONT-A.B.S.	F051-43-73XB	1		
		43 708	BOLT, REAR SENSOR	F051-43-708A	2		
		43 709	SLEEVE, GUIDE-CONTROL HUB	F051-43-709	2		
		43 711	SENSOR (M), REAR A.B.S.	F051-43-71YC	1		
		43 711Z	SENSOR (L), REAR-A.B.S.	F051-43-72YC	1		
		43 776	CLIP, ANTI-LOCK BRAKE SYSTEM	F048-43-776B	1		
		43 798	BRACKET, MAIN RELAY-A.B.S.	FB36-43-798C	1 1		
		43 799	JOINT, FLARE	FB55-43-799	2		
		43 7A0	HYDRAULIC UNIT, A.B.S.	F048-43-7A0E	1		
		43 7A2	RELAY, MOTOR-HYDRAULIC UNIT	F048-43-7A2	1		
	ļ,	43 7A3	RELAY, VALVE-HYDRAULIC UNIT	F048-43-7A3	1		
	İ	43 7A4	COVER 'L', HYDRAULIC UNIT	F048-43-7A4B	1		
		43 7A5	COVER 'I', HYDRAULIC UNIT	F048-43-7A5	1 1		
		43 7A6	RUBBER, MOUNTING-HYDRAULIC UNIT	F048-43-7A6	1		
	i	43 7A7	STUD, HEX-HYDRAULIC UNIT	F048-43-7A7	1		
		43 7A8	WASHER, HYDRAULIC UNIT	F048-43-7A8	1 1		
SEE ILLUSTRATION/S AT FRAME 1 - D16	1	43 7A9	WIRE, EARTH-HYDRAULIC UNIT	F048-43-7A9	1 1		
SEE ILEGGITIATION, S AT THANKE 1 - D TO	j i	43 7B0	ELECTRIC UNIT, A.B.S.	F048-43-780B	1 1		
	1	43 7C0	RELAY, MAIN-A.B.S.	F048-43-7C0	1 1		-7701
	1	l .	BRACKET, PIPE HOLDER	FB55-43-7Z1			7114-
		i	PAD, TANK PROTECTOR	0866-52-393A			7114-
	1	l .	BOLT, INSULATOR-FRONT HEAT	FB01-56-414			7114-
		67 230	WIRING, ANTI-LOCK BRAKE SYSTEM	F855-6/-230D			-7701
			<a>	FB55-67-230E	1		7701-
		FC33* FC33*					
							



ITEM NO.	D-C00€	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	REMARKS
	41 0814	SPRING, RETURN	0613-41-308	1		
	43 635	CLIP, FLEXIBLE HOSE	W023-43-635	2		1
	44 010	LEVER, PARKING BRAKE	FB01-44-010B	1		
	44 031	SPRING, PARKING LEVER	G030-44-031	1		
	44 033	BUTTON, RELEASE	FB01-44-033	1		
	44 034	CAP, PARK BRAKE LEVER	FB01-44-034	1		
	4/ 061A	COVER	FB01-44-061B	1		
	44 062	COVER	FB01-44-062A	1		
	44 150	CABLE, PARKING	FB01-44-150B	1		
	44 187	SCREW	0866-44-187A	1		
	44 189	CLIP	0866-44-189	1		
	44 410	CABLE (R), PARKING	FB01-44-410E	2		
	44 439	CLIP, CABLE	1011-44-439	1		
			FB01-44-439A	1		
	66 840	SWITCH, PARKING LAMP	8871-66-450	1		
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4500B-1 FUEL PIPINGS (W/O ANTI-LOCK BRAKE SYSTEM)

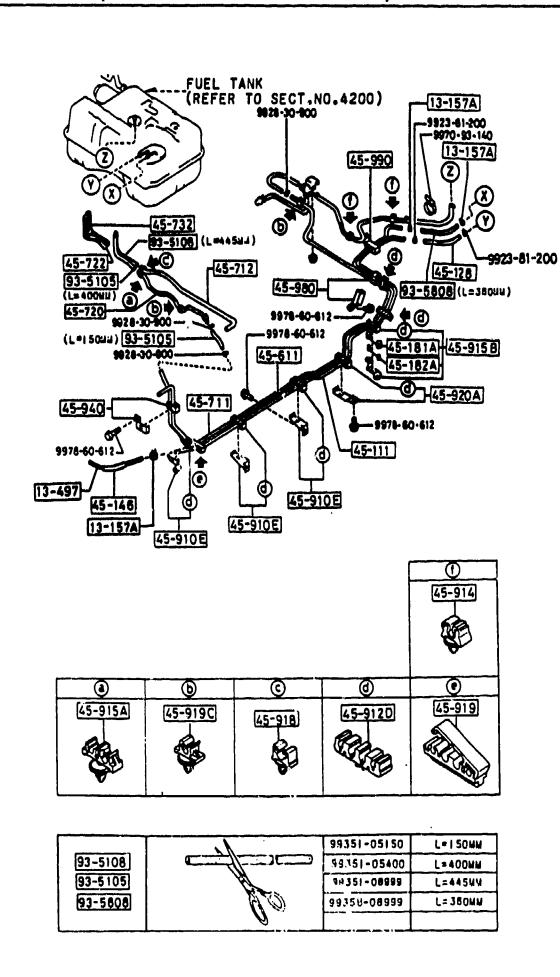


ITEM NO.	0-C00€	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	REMARKS
	13 157A	CLIP	8574-13-157	2		-6919
				3		6919-
	13 421	HOSE, FUEL MAIN	B630-13-496	1	CONV.	
	13 497	HOSE, FUEL	E5A1-13-497A	1	COUPE	6919-
1	45 111	PIPE, FUEL-MAIN	FB70-45-111	1	CONV.	
1			FB01-45-111C	1	COUPE	
	45 128	HOSE, FUEL MAIN	FB01-42-611	1		
	45 146	PROTECTOR, FUEL HOSE	8116-45-146	1	CONV.	T.
			8986-45-146	1	COUPE	6919-
	45 611	PIPE, FUEL-RETURN	FB01-45-611E	1		
	45 711	PIPE, EVAPORATION	FB01-45-711B	1		1
	45 712	PIPE, EVAPORATOR	FB01-45-712D	1		
1	45 720	PIPE, EVAPORATION-FRONT	FB01-45-720D	1		
	45 910E	HOLDER, PIPE	FB01-45-910	2	CONV.	
				3	COUPE	
			FB67-45-910	1	CONV.	
	45 912D	HOLDER 'A'	FB01-45-912	7		
	45 914	HOLDER, MYE	FB01-45-914	2	,	
	45 915A	HOLDER, PIPE	G037-45-913			
1	45 918	CLIP, FUEL PIPE	B180-45-918	1		
1	45 919	CLIP PIPE	F901-45-919	2		
ļ	45 919C	CLIP, PIPE	G030-45-919	2	W/O TURBO	
1	45 920A	HOLDER 'B', PIPE	FB01-45-920	1		
	45 930	HOLDER 'C', PIPE	FB01-45-930	1		
	45 940	HOLDER, PIPE	FB01-45-940	1		
i	45 963	HOLDER 'J', PIPE	F801-45-9()	1	W/O TURBO	-6625
	45 970	HOLDER 'G', PIPE	FB01-45-970		W/O TURBO	-6625
	45 980	HOLDER 'D', PIPE	FB01-45-980A	•		-6301
				1		301-
	45 990	HOLDER 'K', PIPE-FUEL	FB01-45-990	1		6301-
	93 5105	HOSE, FUEL	9935-10-515	ì]	
	93 5808	HOSE	9935-80-8999	1		
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6301	FC33*	-134718				

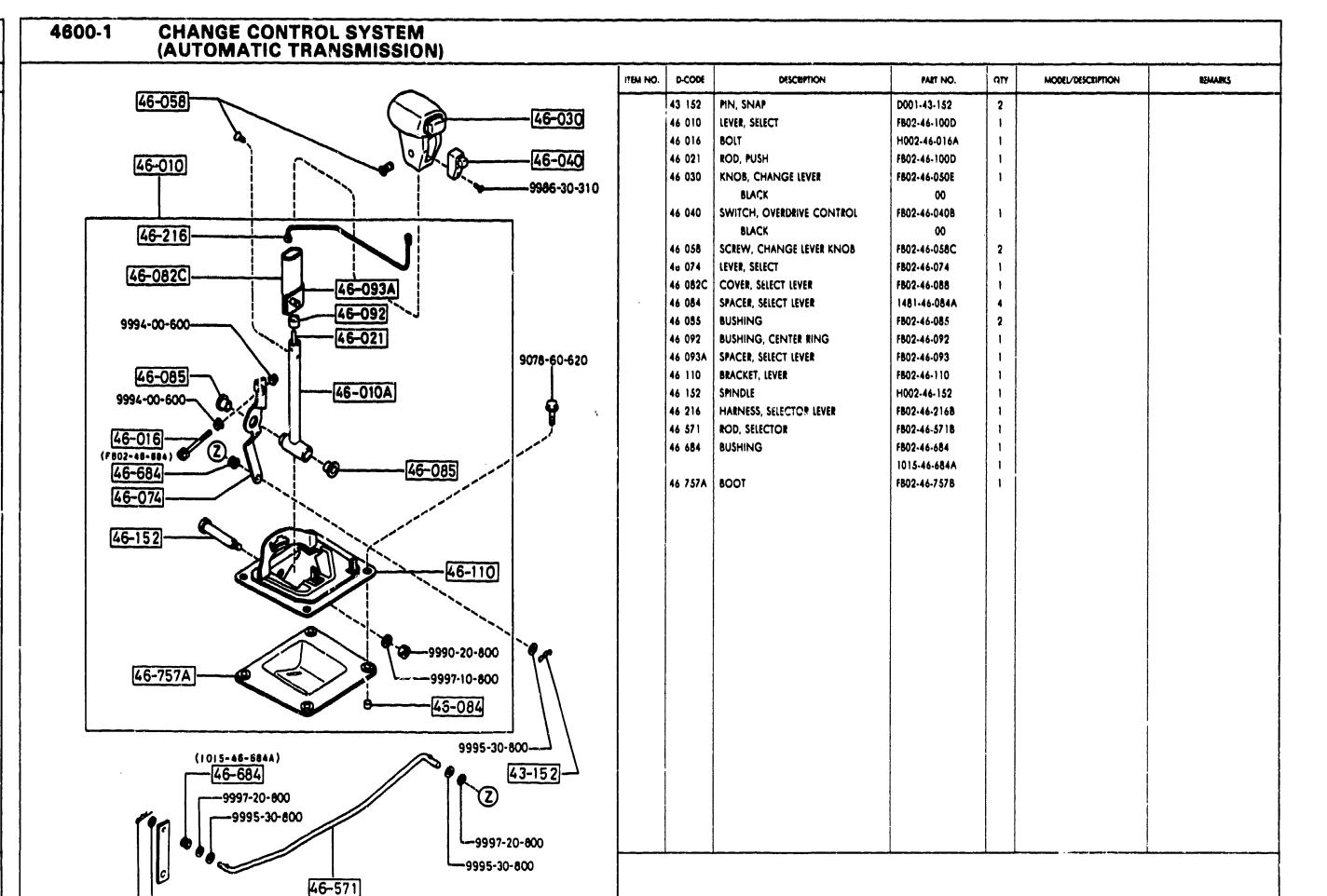
6301 FC33* -134718 6625 FC33* -157816

6919 FC33* -515659

4500BA-1 FUEL PIPINGS (ANTI-LOCK BRAKE SYSTEM)



ITEM NO.	D-CODE	DESCRIPTION	PART NO.	QTY	MODEL/DESCRIPTION	REMARKS
	13 157A	CUP	8574-13-157	2		-6919
				3		6919-
	13 497	HOSE, FUEL	E5A1-13-497A	1		6919-
	45 111	MPE, FUEL-MAIN	FB01-45-111C	1		
	45 128	HOSE, FUEL MAIN	FB01-42-611	1		
	45 146	PROTECTOR, FUEL HOSE	8986-45-146	1		6919-
	45 181A	RUBBER, MOUNTING	FA23-45-181	2		
	45 182A	SPACER	FA23-45-182	2		
	45 611	PIPE, FUEL-RETURN	FB01-45-611E	1		
	45 711	PIPE, EVAPORATION	FB01-45-711B	1		
	45 712	PIPE, EVAPORATION	FB55-45-731	1		
	45 720	PIPE, EVAPORATION-FRONT	FB55-45-721	1		
	45 722	PROTECTOR, EVAPORATION HOSE-FRONT	FB55-45-722A	1		
	45 732	PROTECTOR, EVAPORATION HOSE	FB55-45-732A	1		
	45 910E	HOLDER, PIPE	F801-45-910	3		
	45 912D	HOLDER 'A'	FB01-45-912	7		
	45 914	HOLDER, MPE	FB01-45-914	2		
	45 915A	HOLDER, PIPE	G037-45-913	1		
	45 5158	HOLDER, PIPE	F048-45-930	1		
	45 918	CLIP, FUEL PIPE	8075-45-918	11		
	45 919	CLIP, PIPE	FB01-45-919	1		
	45 919C	CLIP, PIPE	G030-45-939	2		
	45 920A	HOLDER 'B', PIPE	FB01-45-92u	1		
	45 940	HOLDER, PIPE	FB01-45-640	1		
	45 980	HOLDER 'D', PIPE	B01-45-980A	i		
	45 990	HOLDER 'K', PIPE-FUEL	#801-45-990	1		
	93 5105	HOSE, FUEL	9935-10-515	11		
			9935-10-540	1		
			9925-10-8445	1		
	93 5808	HOSE	9935-80-8919	1		
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