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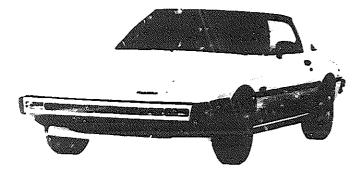
www.iluvmyrx7.com

Parts Catalog

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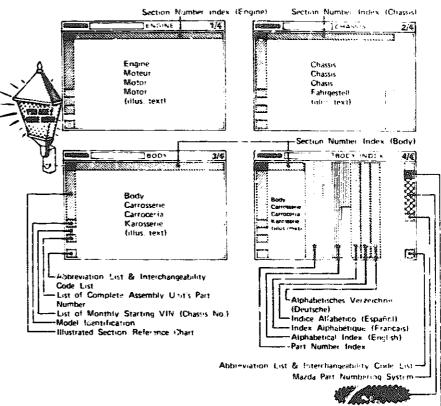
The following charts p^{-1} , we you with the general layout and contents location of Mazila parts catalogs, but some sections may vary slightly in detail.

RX-7 U.S.A.&Canada ('79 ► '80)



المحصر الرجام الجدود مصلا فتشكيت

SA22C-500001~650000

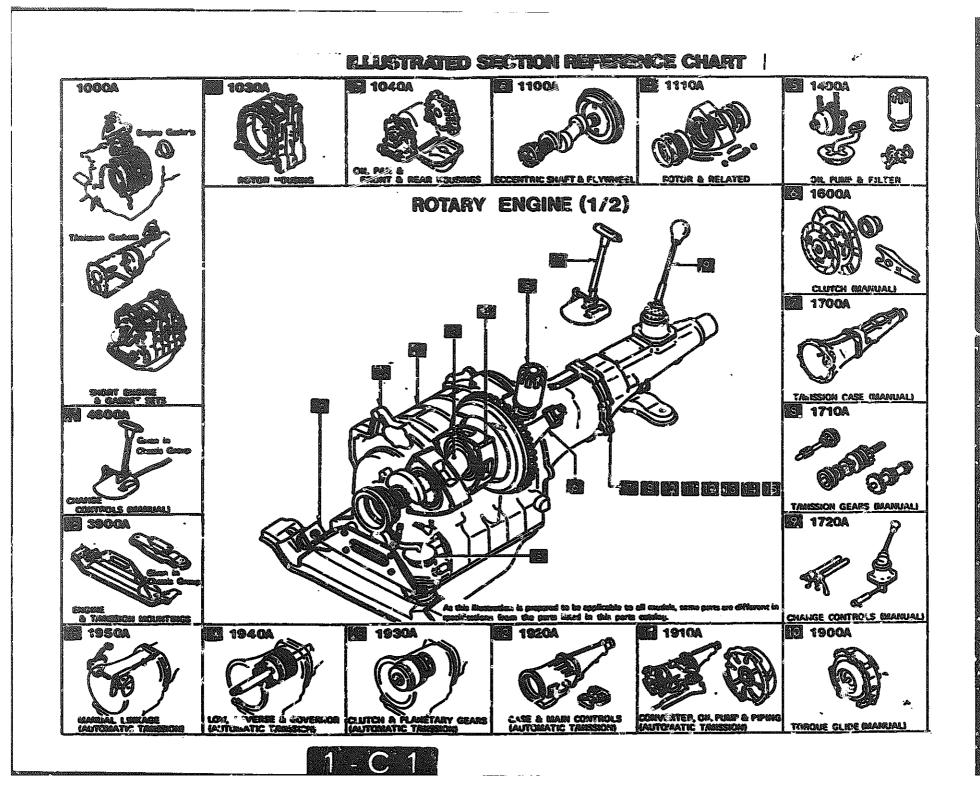


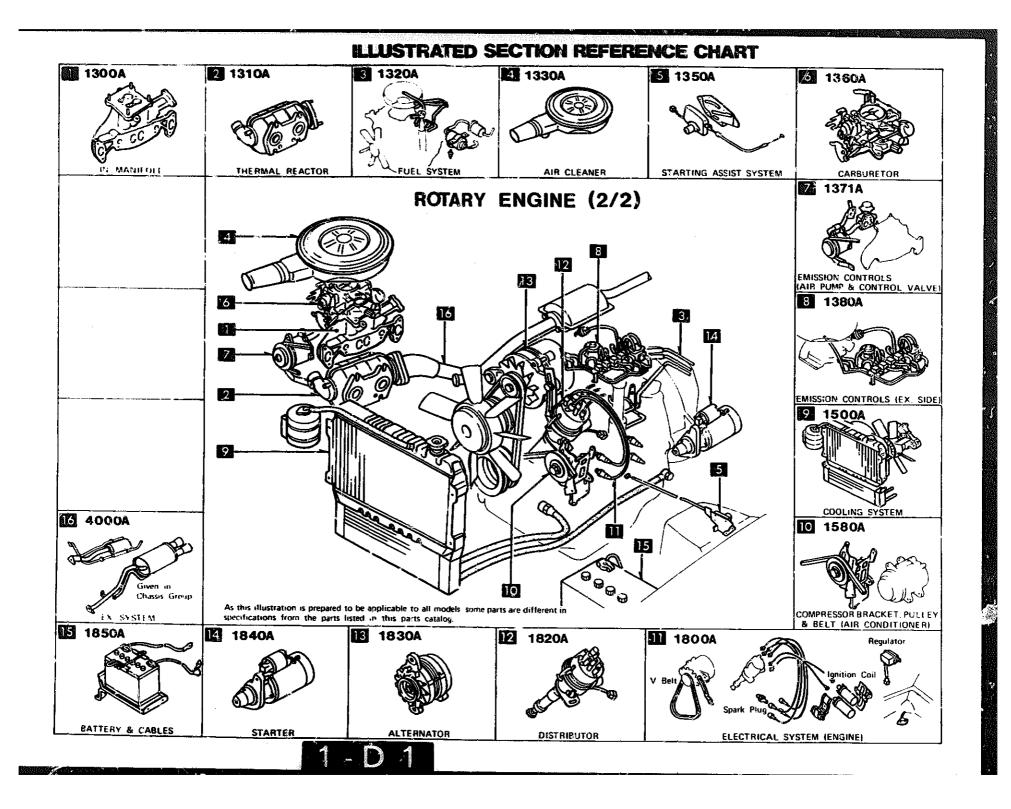
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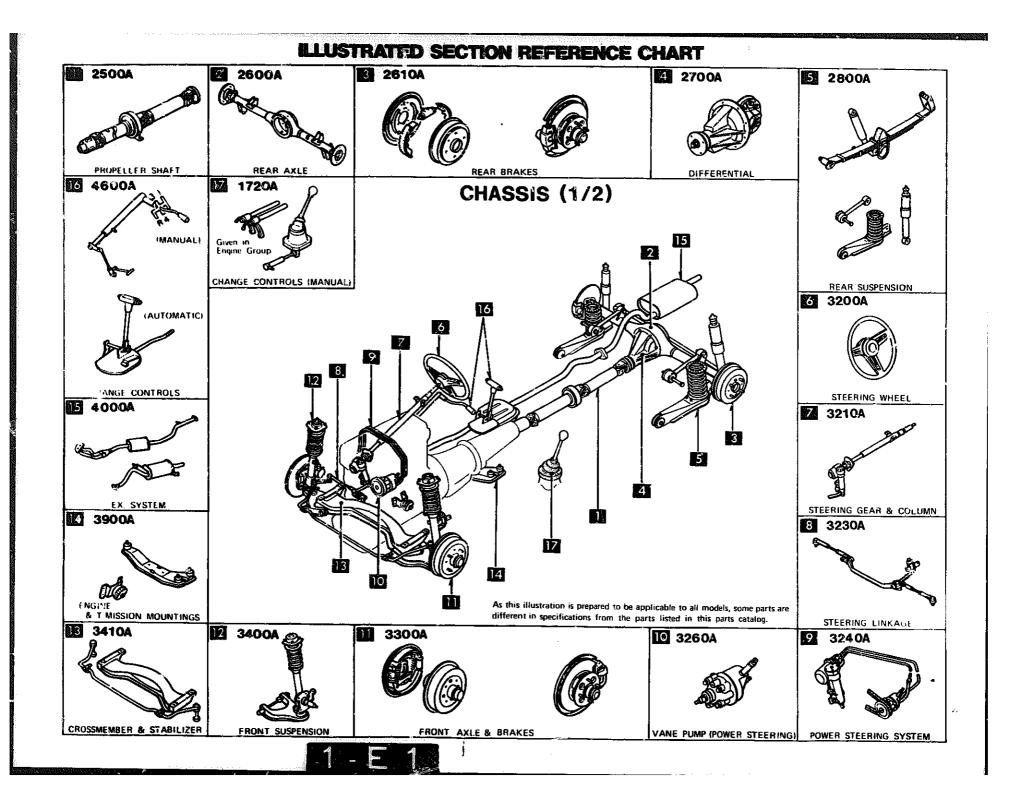


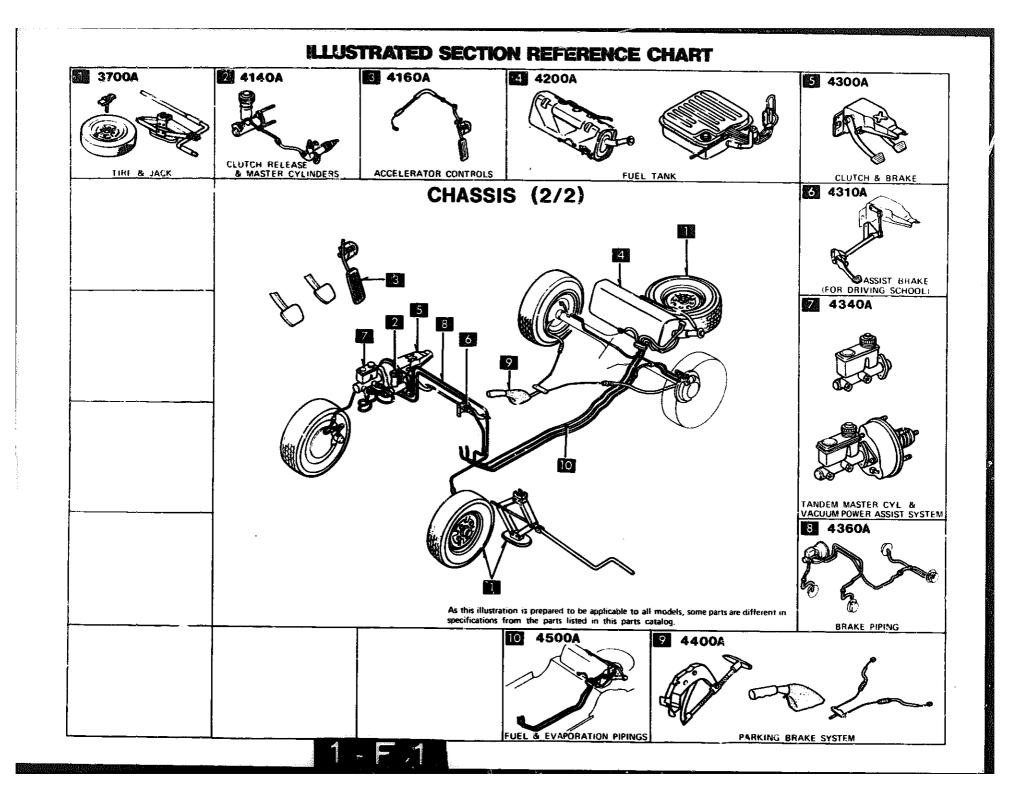


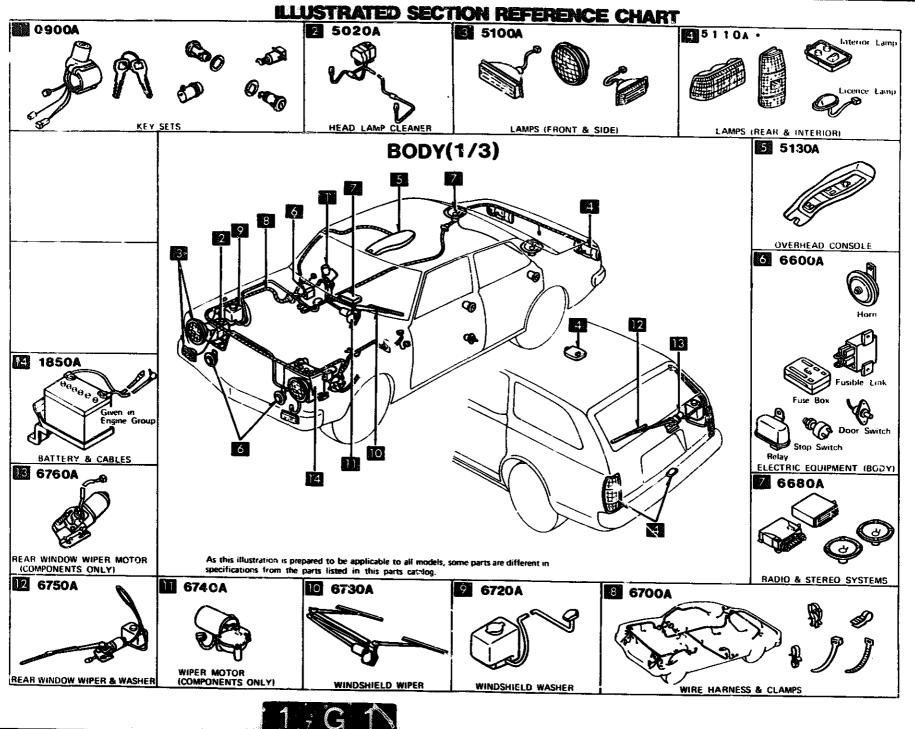


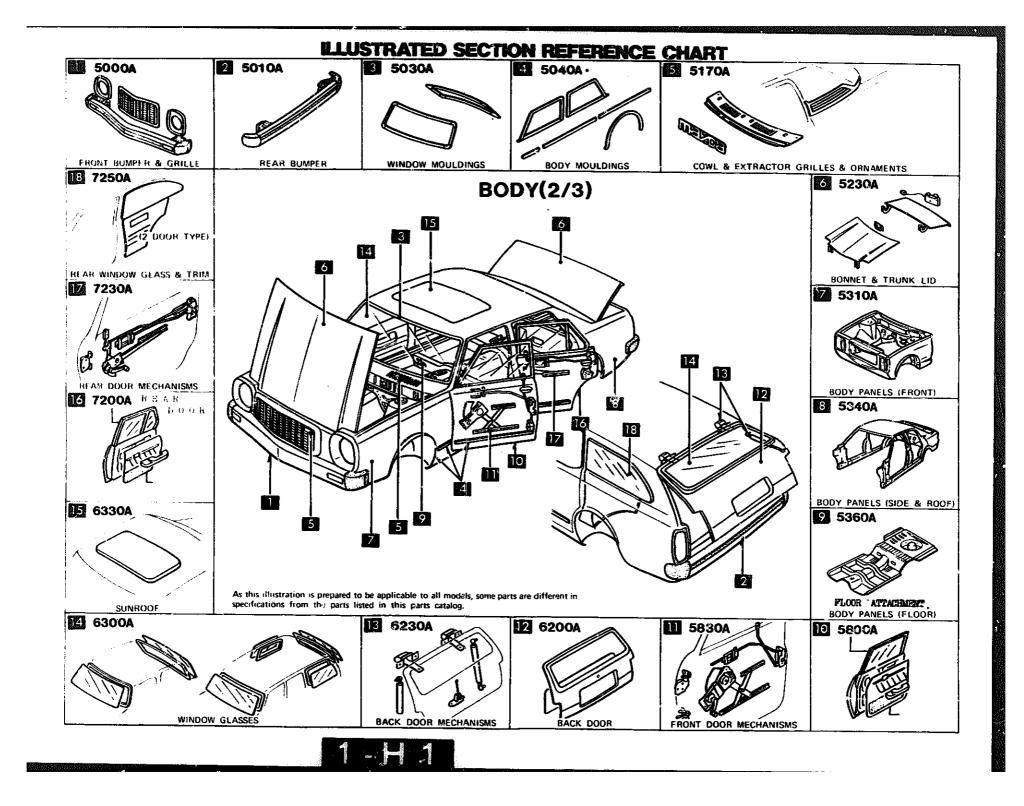


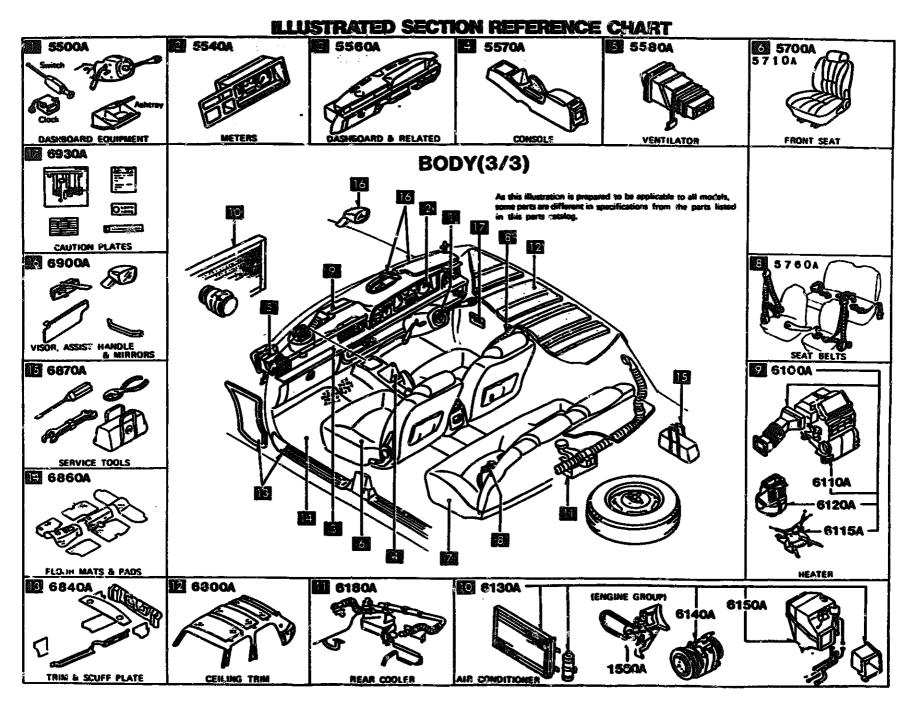












MODEL IDENTIFICATION

This puts catcaled has been compiled to cover the following models. BRAZDA RXC-7, 1978 Year pladed for U.S.A. and Canada (Namer, From Namon 1978) RRAZDA RXC-7, 1980 Year pladed for U.S.A. and Canada (Namer, From June 1979)

$\left[\right]$		6	DUITE	~	R¢ Ty		Engine	_ ,	Tran	#- 011	Mo Ye		
2012 2	Nicodel/Type	Californi	From D	Canada	Sunroot	Std. Roof	(Rotary 12A)	Cond B	6-Speed	Automatic At	1979	0964	V. 1, N. (Chasin No.)
8367	SA22C	CF	-			STD		45			•	•	SA22C-500001~ 553550
200g	SAZ2CP	CF				şТъ	124		ŝŝ	•	•	•	sA22C-50001~ 589500
8999	SAZZCT	CF				STD	12 <u>8</u>]		A/T	•		SA22C-50001 ~ 558500
8920	SA22CRP	CF	•		SUN		124		5 \$	•	•	•	s,4 22C-500001 ~~ 568500
36 71	SA22CRT	CF			SUN	•	124		-	A/T	•	•	5422C-500001~ 560500
8470	SA22C		FD	Ch		STD	1: .	45	•		•	•	s/672C-500001~ 568500
8871	SA22CP		FØ	CN		5ŤQ	124		55		•	•	sA22C-500001 ~ 568500
8872	SAZ2CT		FD	CN	Ì	sπ	18A	ļ	•	А/Т	•	-	sA22C-500001~ 568500
8973	SA22C-RP		fØ	ĊN	SUN		12 <u>A</u>	ĺ	55	-	•		sA220-500001 ~ 568500
8974	SA22C-RT		FD	CN	SUN	•	12A		•	A/T	•	•	sA22C-500001 ~ 568500
8343	SA22C	CF	-		ĺ	STD	12A	45		• •		•	sA22C568601~ 650000
834	SA22CP	CF	•			STD	124		5 5	••••		•	\$A220568501~ 650690
8.45	E A22CT	CF	•	_		STD	124			٨T		٠	SA22C-553501~ 650000
8348	-A22C-HP	CF	• -		SUN	•	124		55			•	SA22C-568501~ 656800
8349	SA22CAT	CF	;		SUN		124			AT		•	SA22C-568501~ 650000

		Country	Roof Type	11 mglme	Tran		Model Year	
Model	Modal/Type	U.S.A.	ų į		Menual	A		V. I. N.
No.	AAACTATIN' CAME	Canada Faderal California	unraal	Y 12A)	4-Canad	lutometic	1979 1979	(Chacsis No.)
		(CF)(FD)(CN)	ISUN'¦ISTI) (12A)	(45) (55)			ĺ
8340	SA22C	FD	ST) 12A	45		•	SA22C-558601~ 650000
8341	SA22C-P	FD	इम) 12A	55		•	SA22C-568501~ 650000
8342	SA22C-T	FJ	ST	5 12A		A/T	•	SA22C-568501~ 650000
8346	8422C-RP	FD	SUN	12A	55		•	SA22C-093501 ~ 650000
8347	SA22-RT	FD	SLIN	12A		A/T	•	SA22C-568501~ (50000
9 454	SA22C	CN	ST	12A	4 5		•	SA22C-568501~ 650000
8485	SAZ2C-P	CN	ST	12A	55		•	SA22C-568501~ 650000
8486	SAZZCT	CN	ST.	D 12A		A/T	•	SA22C-568501~ 650000
8487	SA22C-RP	CN	SUN	124	55		•	SA22C-568501~ 650000
8488	SA22C-RT	CN	ISUN .	12A		A/T	•	SA22C-568501~ 650000

LIST OF MONTHLY STARTING VIN (CHASSIS No.)

Year/Month	JAN.	FEB.	MAR.	APR.	MAY	JUN,	JUL.	AUG.	SEP.	OCT.	NOV.	DEC.
Model	78/1	78/2	78/3	78/4	4 78/5	5 78/6	78/7	78/8	78/9	78/10	78 /11	78/12
RX-7	-	-	500001	502993	504977	503587	510189	512943	516625	520638	525594	53114
Year/Month	JAN,	FEB.	MAR.	APR.	MAY	JUN.	JUL.	AUG.	SEP.	OCT.	NOV.	DEC.
Model	79/1	79/2	79/3	79/4	79/5	79/6	79/7	79/8	79/9	79/10	79/11	79/12
RX-7	536458	541117	547089	554325	559740	566641	569399	574180	578961	583527	588207	59295
Year/Month	JAN.	FEB.	MAR.	APR.	MAY	JŲN,	JUL.	AUG.	SEP.	OCT.	NOV.	DEC.
Model	80/1	80/2	80/3	80/4	80/5	80/6	80/7	80/8	80/9	80/10	80/11	80/12
RX-7	5972 7 3	602250	606775	611388	615692	619393	624203	629533	629954	-	_	



LIST OF COMPLETE ASSEMBLY UNIT'S PART NUMBER

Cpt.					·
Model No.	Engine cpi	T/mission cpt.	fiear Axle cpt.	Cabin cpt.	Remarks
8340	8340 02 000	8867 03 000	8871 05 000	8341 07 010	Fed. 4-Speed Std. Roof
8341	8340 02 000	8868 03 000	8871 05 000	8341 07 010	Fed. 5-Speed Std Roof
8342	8342 02 000	8872 19 090	8871 05 000	8341 07 010	Fed. A/T Std. Roof
8343	8344 02 000	8867 03 000	8871 05 000	8341 07 010	Calif. 4-Speed Std. Roof
8344	8344 02 000	8868 03 000	8871 05 000	8341 07 010	Calif. 5-Speed Std. Roof
8345	8345 02 000	8872 19 090	8871 05 000	8341 07 010	Calif. A/T Std. Roof
8346	8340 02 000	8868 03 000	8871 05 000	8346 07 010	Fed. 5-Speed Sunroof
8347	8342 02 000	8872 19 090	8871 05 000	8346 07 010	Fed. A/T Sunrcof
8348	8344 92 00 0	8868 03 000	8871 05 000	8346 07 010	Calif. 5-Speed Sunroof
8349	8345 02 000	8872 19 090	8871 05 000	8346 07 010	Calif A/T Sunroof
8484	8485 02 000	8484 03 000	8871 05 000	8341 07 010	Canada 4-Speed Std. Roof
8485	846 02 000	8485 03 000	8871 05 000	8341 07 010	Canada 5-Speed Std. Roof
8486	8486 v2 000	8872 19 090	8871 05 000	8341 07 010	Canada A/T Std. Roof
8487	8485 02 000	8485 03 000	8871 05 000	8346 07 010	Canada 5-Speed Sunroof
8488	8486 02 000	8872 19 090	8871 05 000	8346 07 910	Canada A/T Sunroof

Note: Complete assemblies are available manufactured in accordance with current production specifications only.

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ABBREVIATION LIST (English)

Abbreviation	Definiton	Abbreviation	Definiton
1 ST		The second s	
2 ND	Fint Second	FED.	Feet
3 D. 3 RD	3-Door	FIX,	Federal Fixing
- 3 RD 4-SPD	Third	FOLD.	Folding
4-SPD 4 TH	4-Speed Fourth	FAT. d. F. F/SHIF 7	Front
5 D.	5.Dooz	FISHIN	Floor Shift
5 SPD	5 Speed]
14-FT	14-Feet Box	_	1
	1	G GAS.	Grams
	1	GEN.	Gezolina General
A	Ampere	1	Conteran
ASCEL. ADJ,	Accelerator Adjust		
A.D.R.	Austrelia Design Rule	HARN	Harnem
AIR CON.	Air Conditionar	HEAT, or HEA.	Heater
ALUMI A/REST	Aluminum * Arm Rest	I HIGHT.	Heater High-Tension
ASS'Y	Assembly	H/LAMP H.B.RE	i Headiamp
ATT.	Attachment	H/TG? or H/T	Hatchback Release Harritop
A/T AUST.	Automatic Transmission		
AUTO	Austrella Automatic		
		IG. or IGN.	Ignition
	1	IN,	i Inlet
BAL.	Belance	IND,	Indicator
B/DOOR	Back Door	INJ, INN,	Injection
50Υ, . Β€⊾Τ.	Body	INS.	Inner Insulation
881.T. 1946	Beitline Bearing	INST.	Instrument
BRKT	Brecket	INT. INTMT	Interior
BRT.	Britain	INVINIT.	Intermittent
BUMP.	(=The United Kingdom)		
DOME.	Bumper	lL	
			Liters Length
	1_	(L) or L	Left
(C), C, or CTA, CABN,	Center Cabin	L/BODY	Long Body
CALIF	California	L/BOX LH. SIDE	Long Box Left Hand Side
CARB.	Carburettor	L.H.D.	Left Hand Side
CE	Conventional Engine	LWR	Lower
CLG	(=Reciprocating Engine) Ceiling	L/VAN	Light Van
COMB	Combinatio.1		
COMP	Companion	!	1
CONS	Connector or Connecting Connector	MA, CYL.	Master Cylinder
COVR	Curane Cover	MAINT, MLD, or MLDG	Maintein
CPT C'SHIFT 1 1 1	Complete Assembly	MPX.	Moulding Multiplex
C'SHIFT FUYE	Column Shift	MT. M/T	Mounting
ι	Cylinder	MT	Manual Transmission
		1	
8	1_	1	1
0 2+	Door Diameter	NC.	Number
DAY & NIGHT AJST	Day & Night Adjust Table	NON T/CABIN NOR, ROOF	Non Tilt Cabin
0/CABIN	Double Cabin	NOR, ROOF	Normal Root
DEF DIAPH	Defroster		
DIFF	Diaphragm Differentig		
DISC/B	Disc Brake	ORD, BY	Order But
DIST. DH	Dist, butor	0.5	Order B Oversize
DR. DRUM/B	Door Drum Brake	OUT.	Outer
D'TIRE	Dual Tires		
DX.	Deluxe		
DUMP, *	Dump Truck	Ρ.	Рела
		(P) PARK, or PARKG.	Primary
		PASS	Parking Pastenger
EGR	Exhaust Gas Recirculation	P. BOARD	Pastenger Partition Board
ELEC	Electric Emission Control System	P.C.V.	Positive Crankcase
ENEGY or ENGY.	Emission Control System Energy	PHLPPNS	Ventilation The Philipines
ENG	Engine	PILH,	Piller
EQUNP. EX.	Equipment	PKG. *	Package
EXC	Exhaust Except	PNL. POSIT	Panel
EXTRACT	Extractor	POSIT. P.P.	Positive Polypropylene
	r i i i i i i i i i i i i i i i i i i i		L costation a la costa de la costa
		P.S.	Roume Steering
		P.S. P/S	Power Steering Power Steering

1 - N

1

Abbreviation	Definition	Abbreviation	Definition
P.T.O.	Power Take Off	SW.	Switch
P/VAN P/W or P. WINDOW	Panel Van	S. WASHER	Screen Washer
PAR OF P. WINDOW	Power Window	SWD,	Sweden
		SYNC,	Synchromizer
QTR,	Quarter		
	1	.,т	Толя
		Ť-	Thickness
(R) or R	au. *	T/CABIN	Tilt Cabin
RAD.	Right Radistor	T/CEILING	Top Cailing
RE.	Rotary Engine	TH.	Throttle
RECIPRO	Reciprocating Engine	THERM.	Thermostat
	I=Conventional Engine	T/MISSION	Throttle
REGUL.	Flegulator	TL	Transmission Tubeless
REG. CABN	Regular Cabin	T/STEERING	Tilt Stearing
REL. REM. CON.	Release		The steating
or REMO, CON.	Remote Controlled		J
RET.	Peturn		1
RETAIN	Retaining	U.K.	The United Kingdom
REV.	Revense	URETANE	Upper Urethane Rubber
R. H. SIDE	Right Hand Side	U.S.	Undersize
R.H.D.	Right Hand Drive		Ondersize
RR. or R.	Rear		
		V	Volts
(\$)	Secondary	V. VAC.	Valve
SAFE.	Safety	VAC. Vent	Vacuum
S/BODY	Short Body	work.	Ventilator, Ventilation
S/BOX	Short Box		
SELECT	Salective usa		
SET. TYPE SIG.	Separate Type	W	Watts
SILVER M.	Signal Silver Matallic	W-	Width
SNGL TIRE	Single Tire	W/	With
SOL.	Solanoid	W/CLASSIS W/GER	Windshield Charses
SPEC.	Specification	WIGER,	West Germany
SPEEDO	Speedometer	WIND.	
PL. TYPE	Split Type	W/0	Window Without
SPG.	Spring	W. PUMP	Water Pump
SPK.	Speaker	WSHLD	Windsbield
ST. STA. WAGON	Steering	WSTR. or WTHSTP.	Weatherstrip
STAB.	Station Wagon	W/T	With Tube
SUB T/MISSION	Steh fizer Sub Transmission		
PTD.	Sub Fremimission		1 6
STIRE	Single Tire	1	

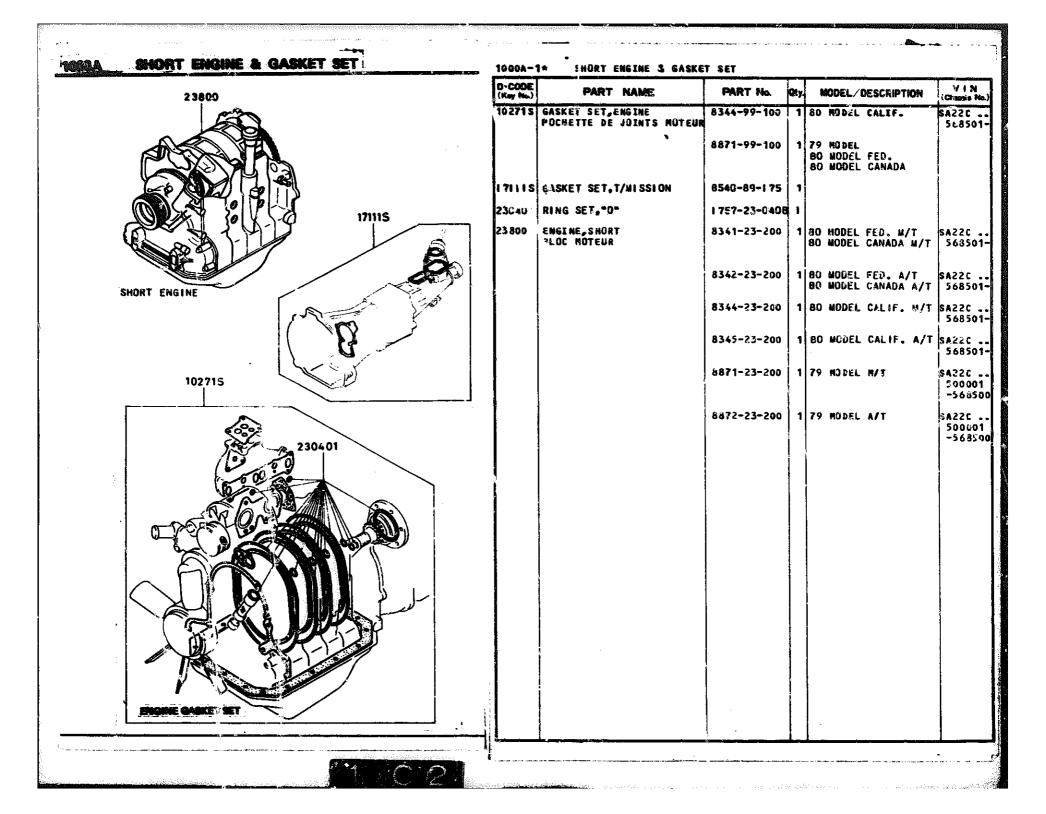
INTERCHANGEABILITY CODE LIST

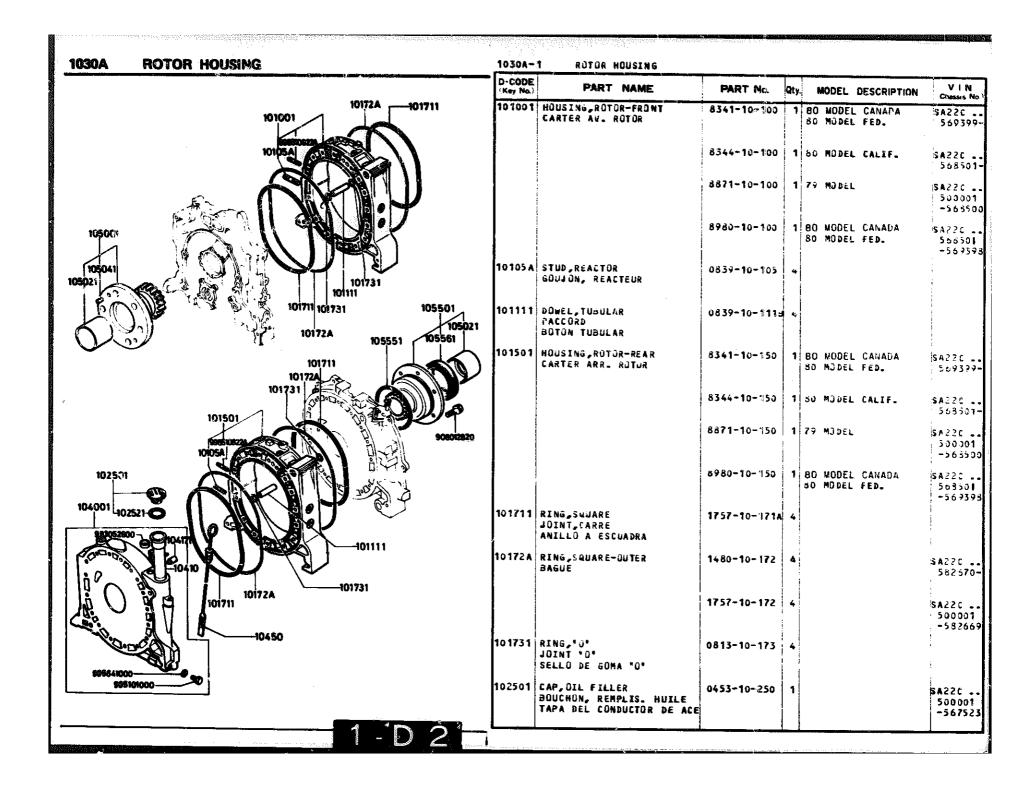
Code	Definition								
AN	(Both Ways)	A New part and the former part are fully interchangeable.							
A	(One Way)	A new part can be used in place of the former part, but the former part cannot be used in place of a new part.							
c	Pius	A new part with some additional part(s) can be used in place of the former part.							
G	Plus	Some modification work is required to use a new part in place of the former part.							
S	(One \Vay (Backward)	The former part can be used in place of a new part, but a new part cannot be used in place of the former part.							

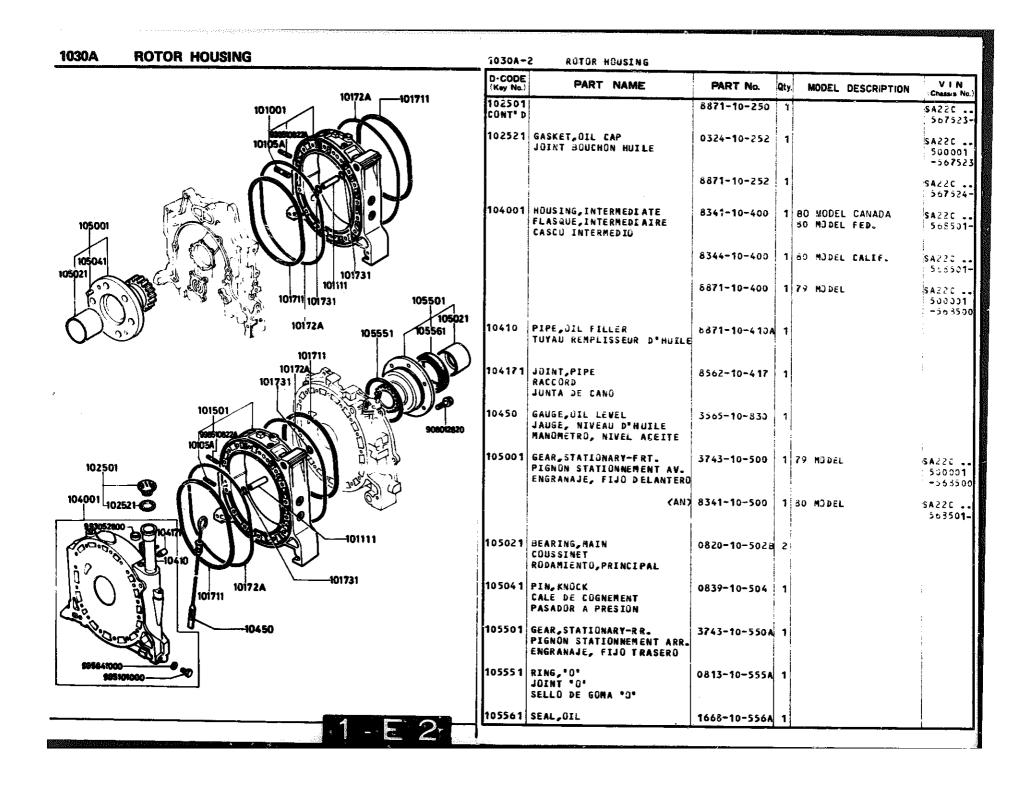
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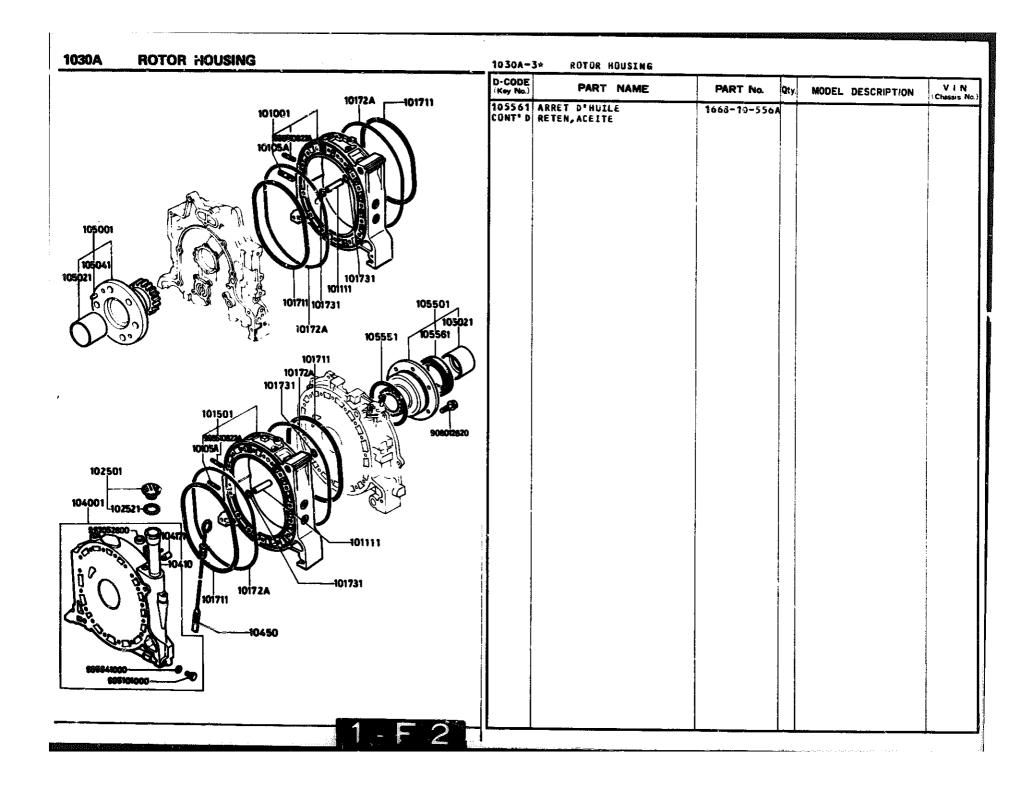
SECTION NUMBER INDEX (ENGINE)

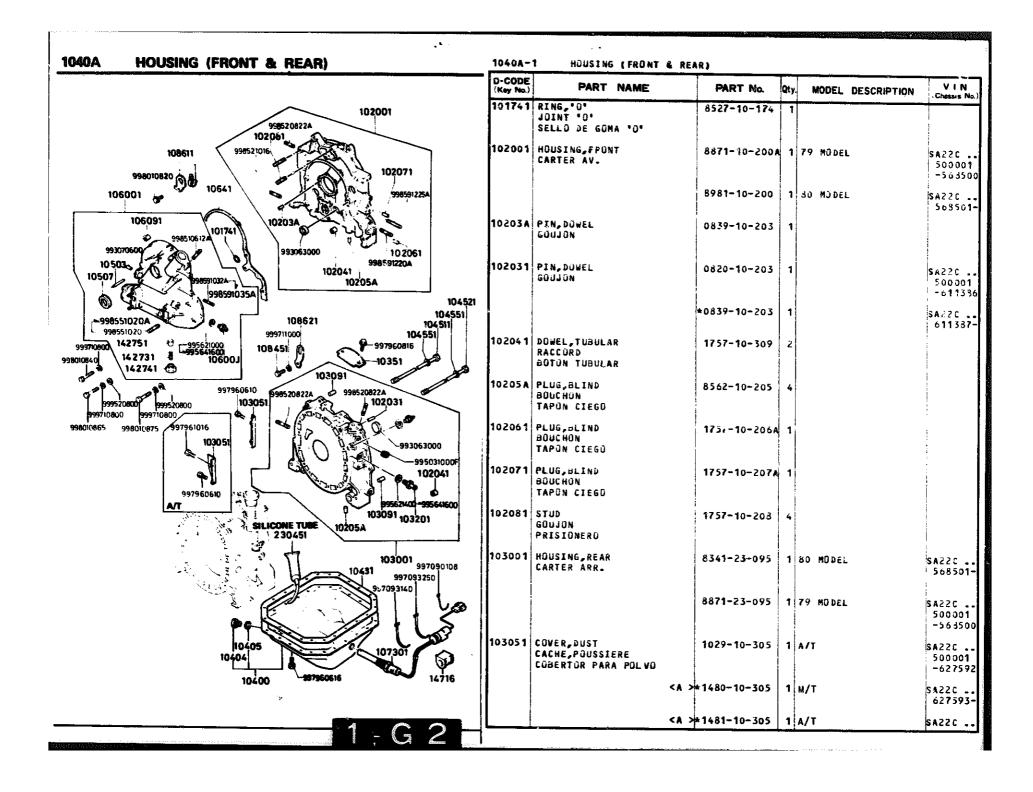
ENGINE & GASKAT SET HOUSING 5 (FRONT & REAR) RIC SHAFT & FLYWHEE),	1–L11 1–D12 1–H12	1830A 1840A	ALTERNATOR
G (FPONT & REAR)		1940 4	
	1_H12		STARTER
RIC SHAFT & FLYWHEEL		1850A	BATTERY & CABLES
	1-C13	1910A	CONVERTER, OIL PUMP & PIPING
	ł	i	(AUTOMATIC T/MISSION)
IFOLD	1 -F13	19 20 A	CASE & MAIN CONTROLS (AUTOMATIC T/MISSION)
L REACTOR	1£13	1930A	CLUTCH & PLANETARY GEAR (AUTOMATIC T/MISSION)
/STEM	1D14	1940A	LOW, REVERSE & GOVERNOR (AUTOMATIC T/MISSION)
ANER	1314	1950A	MANUAL LINKAGE (AUTOMATIC T/MISSION)
IG ASSIST SYSTEM			
ETOR		1	
N CONTROLS (AIR PUMP & CONTROL VALVE)	ļ		
N CONTROLS (EX. SICE)			
P & FILTER			
G SYST∉M			
(MANUAL)			
DN CASE (MANUAL)			
T/MISSION GEAR (MANUAL)			
CONTROLS (MANUAL)			
ICAL SYSTEM (ENGINE)	1		
NTOR		+	
1-D2 303DA ROTOR HO	INE & GASK	ET SET	
			© 1983 Toyo Kogyo Co., Lt MAY 1993
			© 1983 Toyo Kogyo Co., Ltd. MAY 1983
			11-82

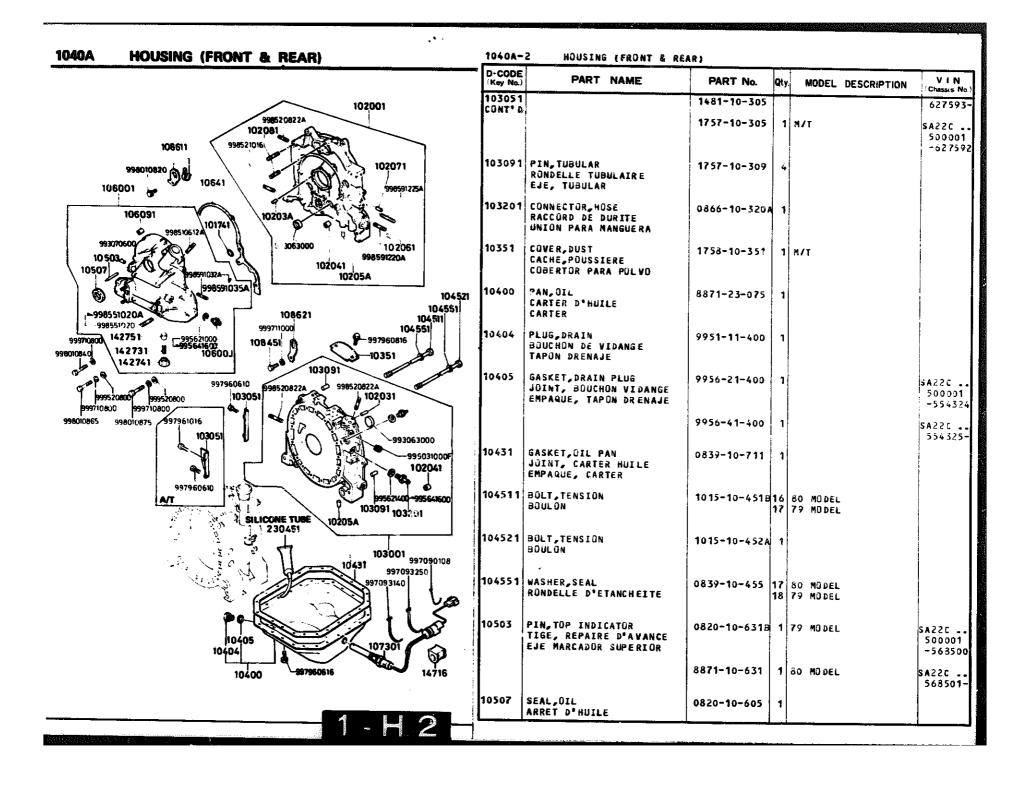


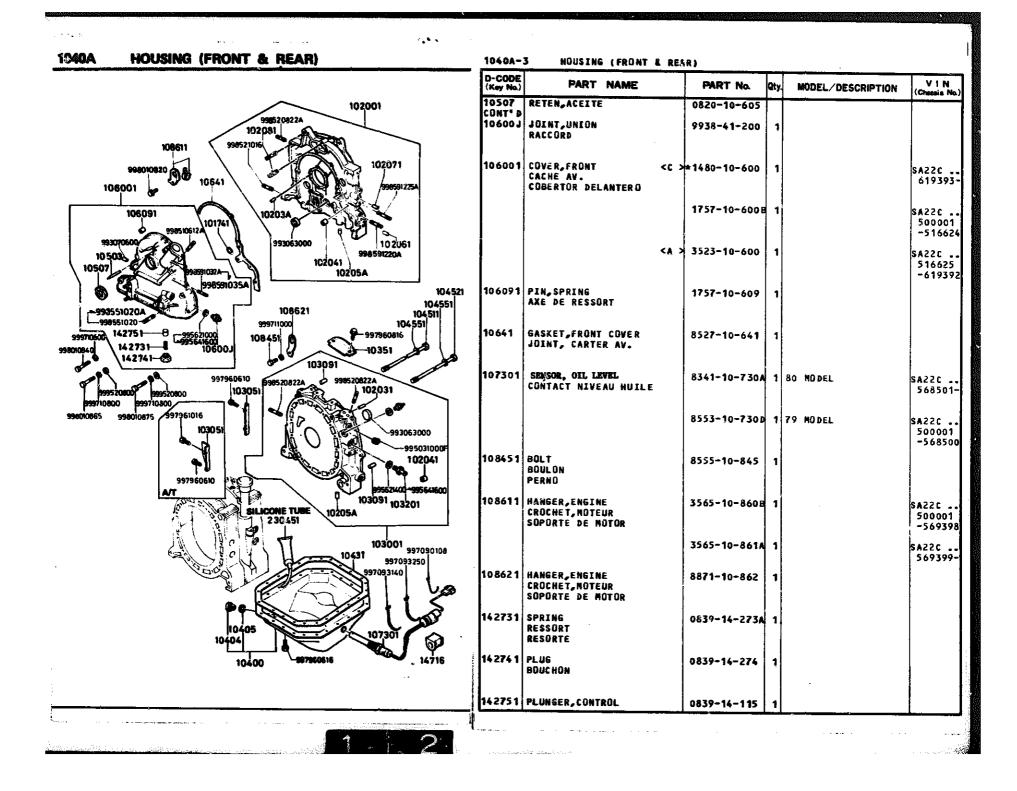


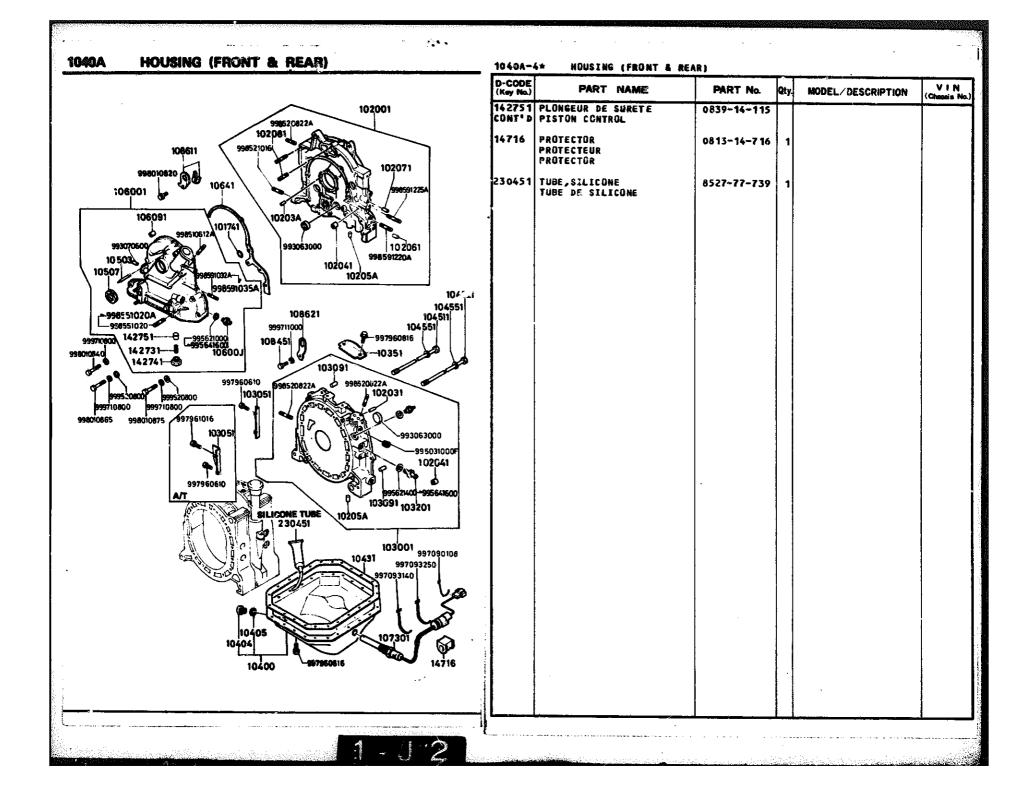






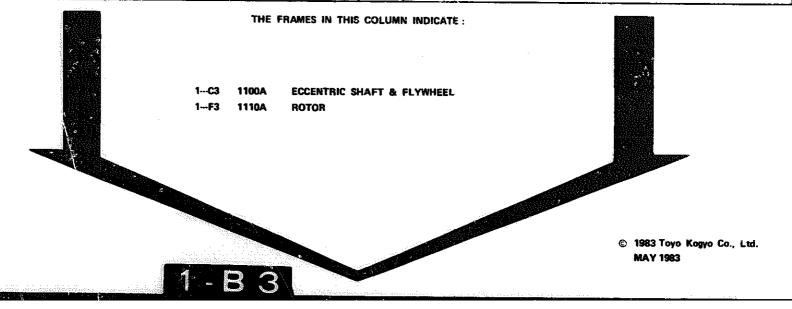


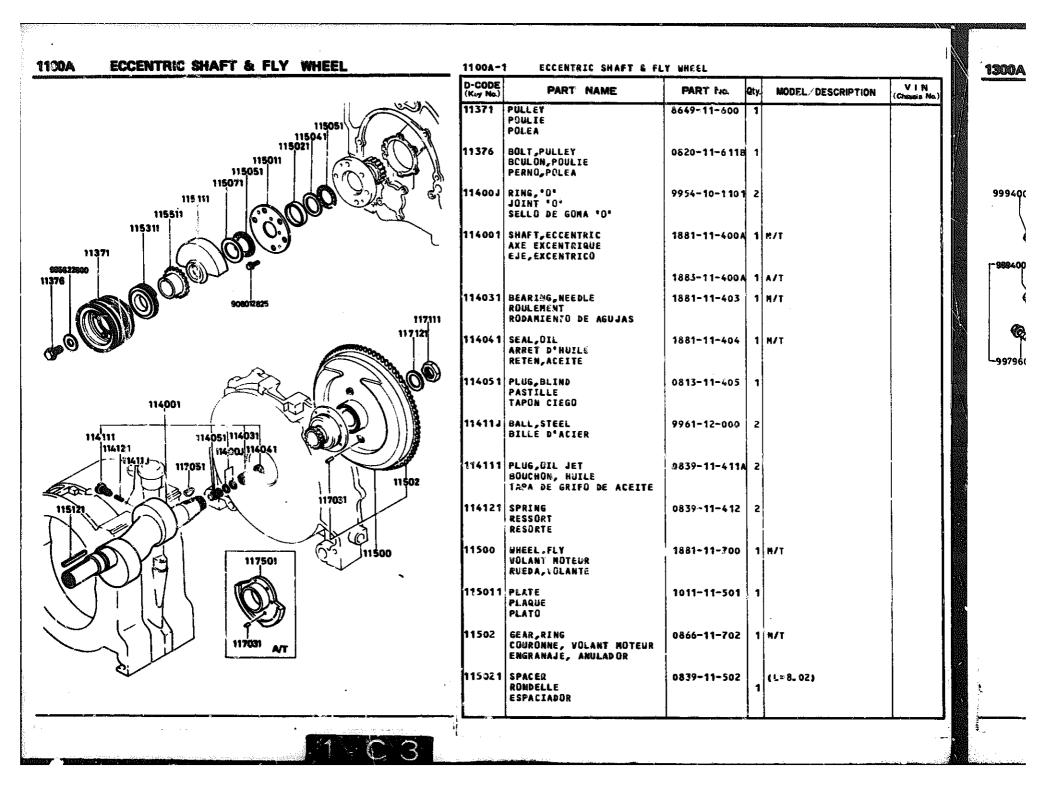


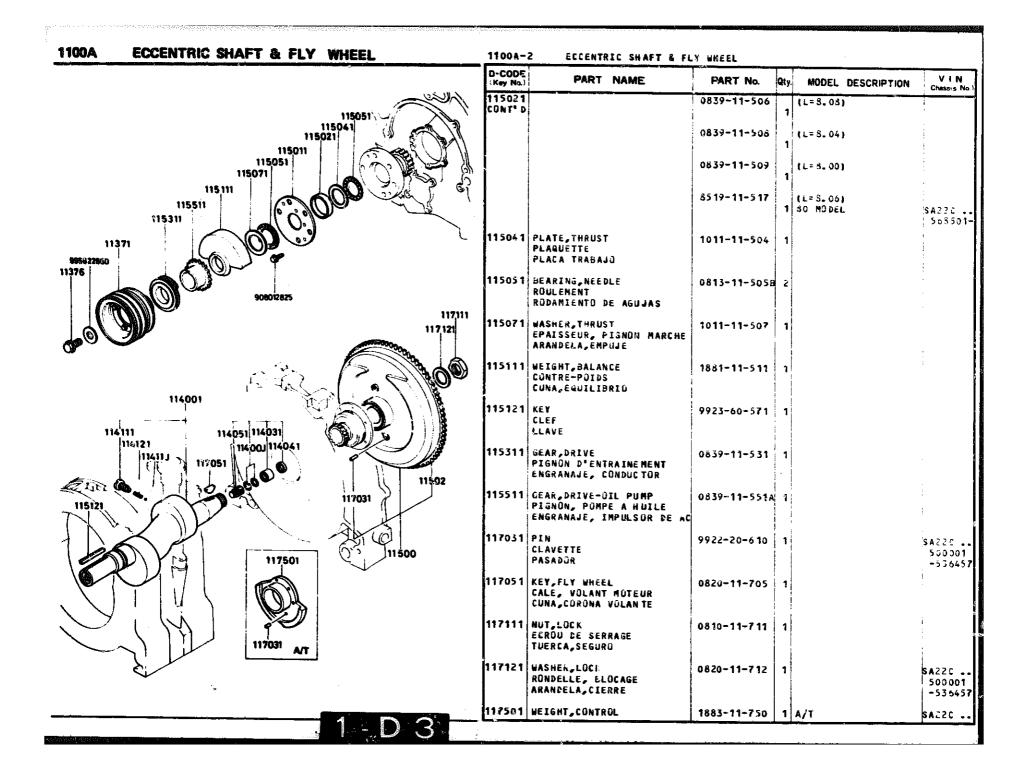


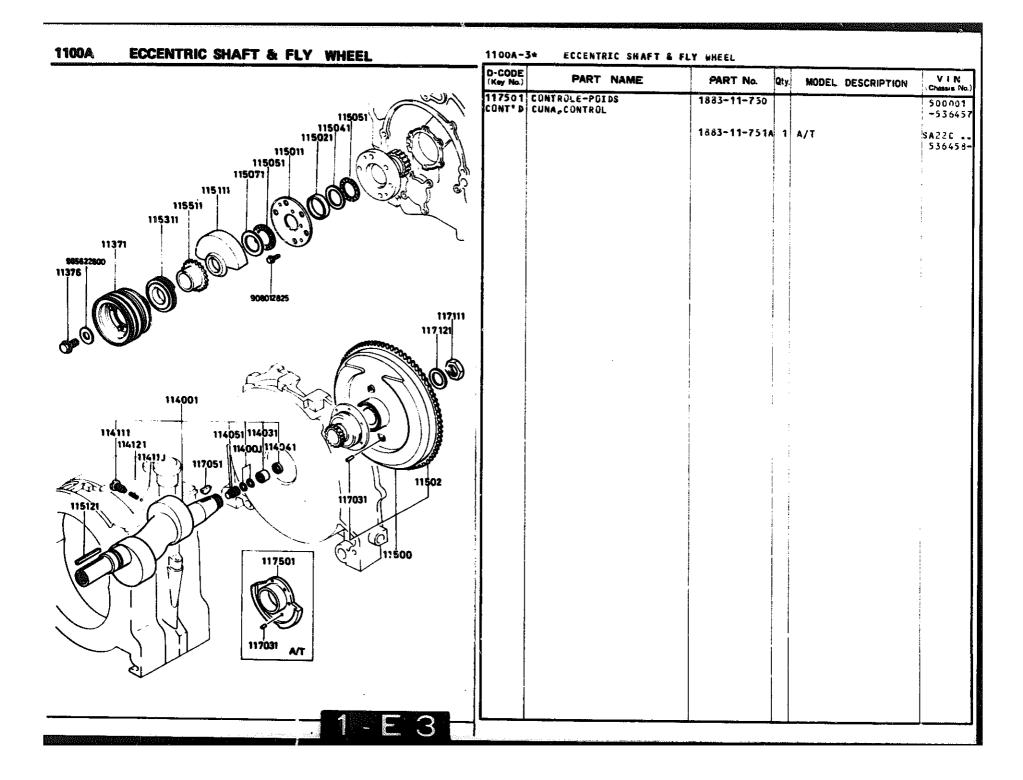
SECTION NUMBER INDEX (ENGINE)

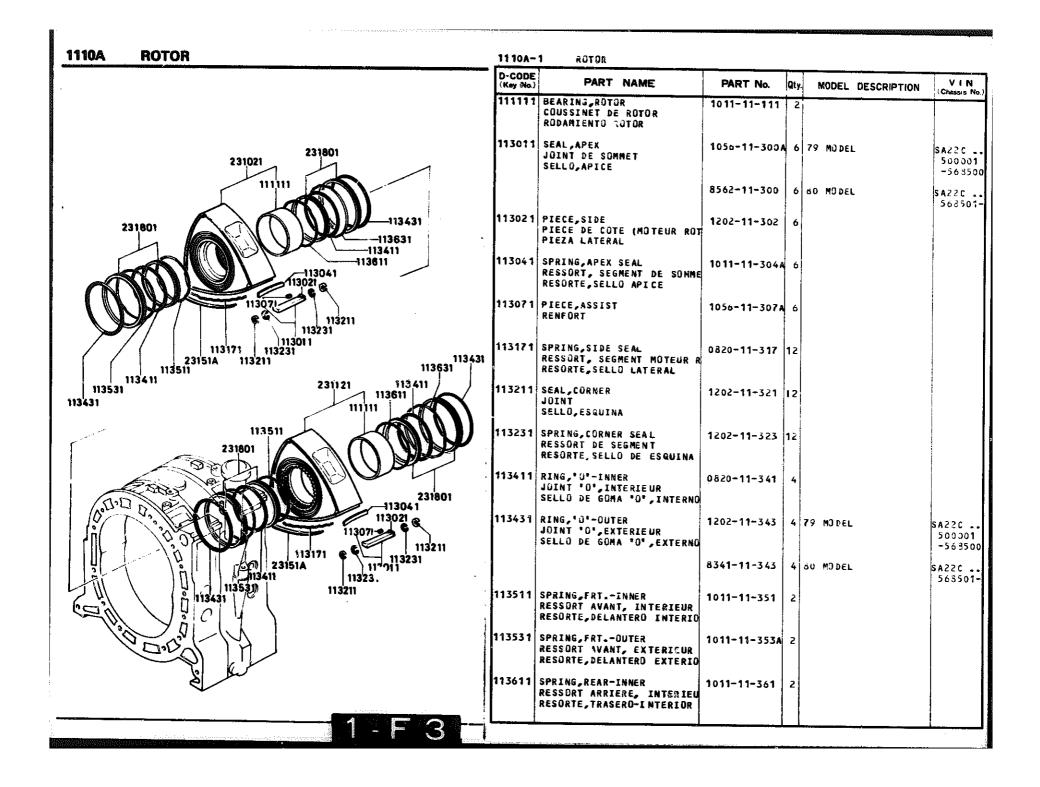
STARTING	SECTION No.	SECTION NAME	STARTING LOCATION	SECTION No.	SECTION NAME
1C2	1000A	SHORT ENGINE & GASKET SET	1L11	1830A	ALTERNATOR
1D2	1030A	ROTOR HOUSING	1-D12	1840A	STARTER
162	1040A	HOUSING (FRONT & REAR)	1	1850A	BATTERY & CABLES
1C3 .	1100A	ECCENTRIC SHAFT & FLYWHEEL	1	191QA	CONVERTER, OIL PUMP & PIPING
1F3	1110A	ROTOR			(AUTOMATE T/MISSION)
1C4 🔅	1300A	IN. MANIFOLD	1-F13	1920A	CASE & MAIN CONTROLS (AUTOMATIC T/MISSION)
1- D4	1310A	THERMAL REACTOR	1-K13	19 3 0A	CLUTCH & PLANETARY GEAR (AUTOMATIC T/MISSION)
1–E4	1320A	FUEL SYSTEM	1-D14	1940A	LOW, REVERSE & GOVERNOR (AUTOMATIC T/MISSION)
1-G4	1330A	AIR CLEANER	1-G14	1950A	MANUAL LINKAGE (AUTOMATIC T/MISSION)
1-H4	1350A	STARTING ASSIST SYSTEM			
114	1360A	CARBURETOR			
1F6	1371A	EMISSION CONTROLS (AIR PEMP & CONTROL VALVE)			
1~H6	1380A	EMISSION CONTROLS (EX. SIDE)			
1C8	1400A	OIL PUMP & FILTER	ļ		
1-F8	1500A	COOLING SYSTEM			
1-K8	1600A	CLUTCH (MANUAL)			
1C9	1700A	T/MISSION CASE (MANUAL)			
1G9	1710A	T/MISSION GEAR (MANUAL)			
1-E10	1720A	CHANGE CONTROLS (MANUAL)			
1-C11	1800A	ELECTRICAL SYSTEM (ENGINE)			
1-H11	1820A	DISTRIBUTOR	ļ		

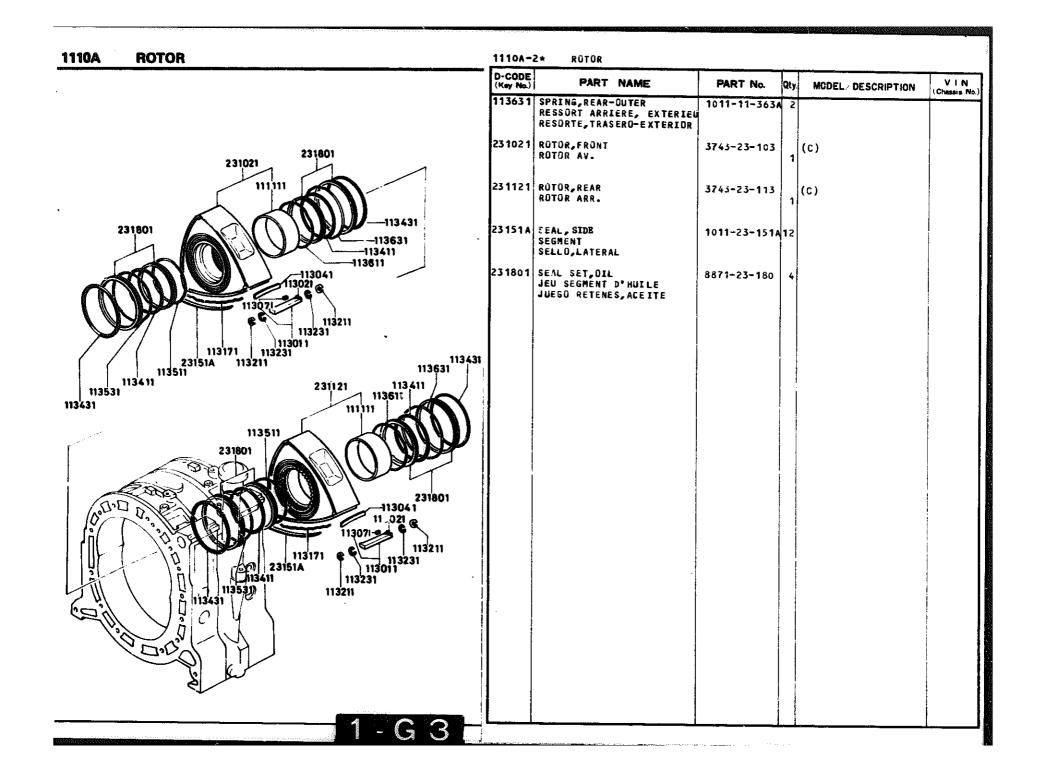






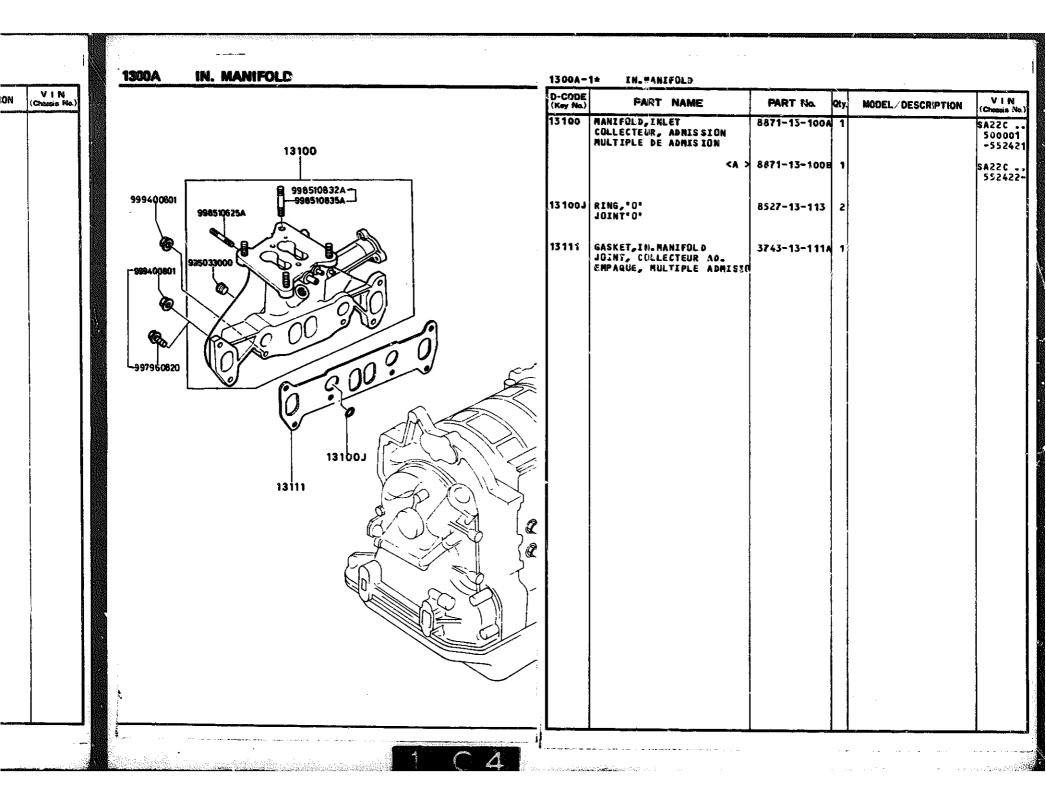


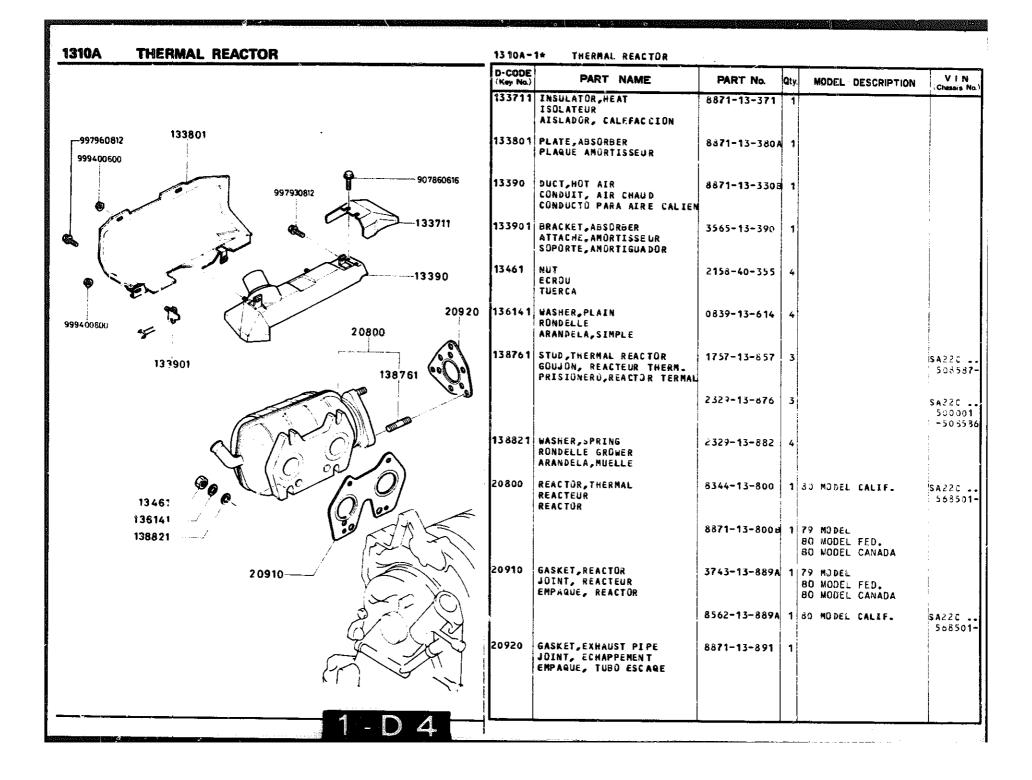


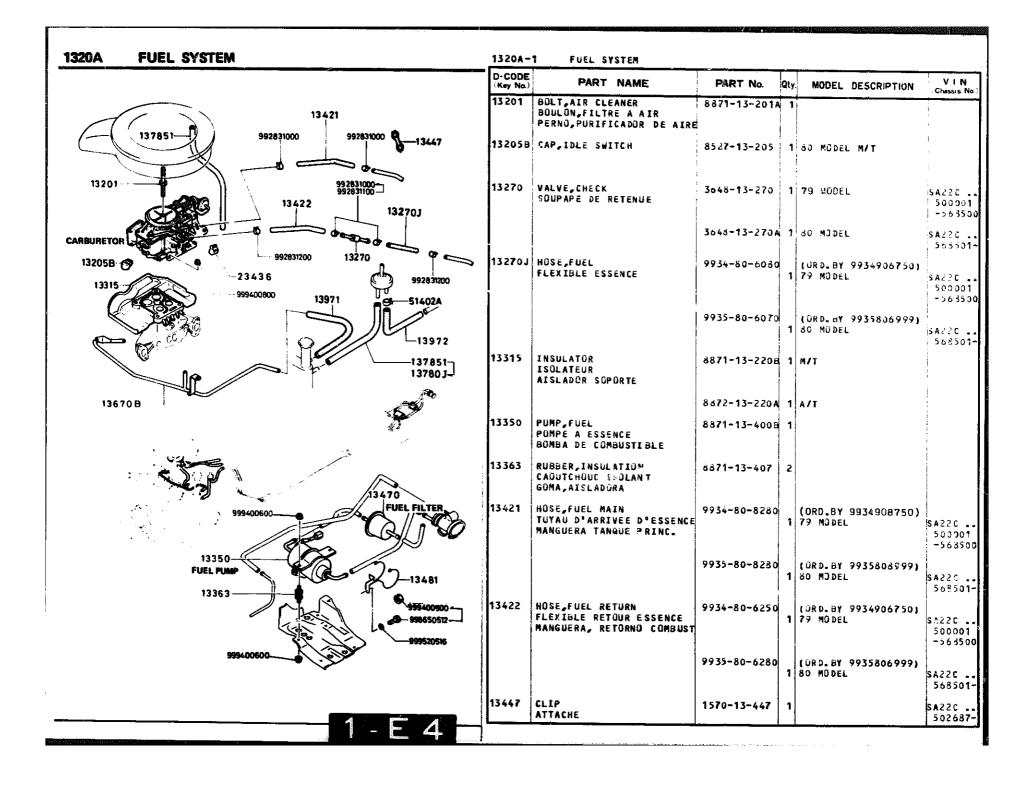


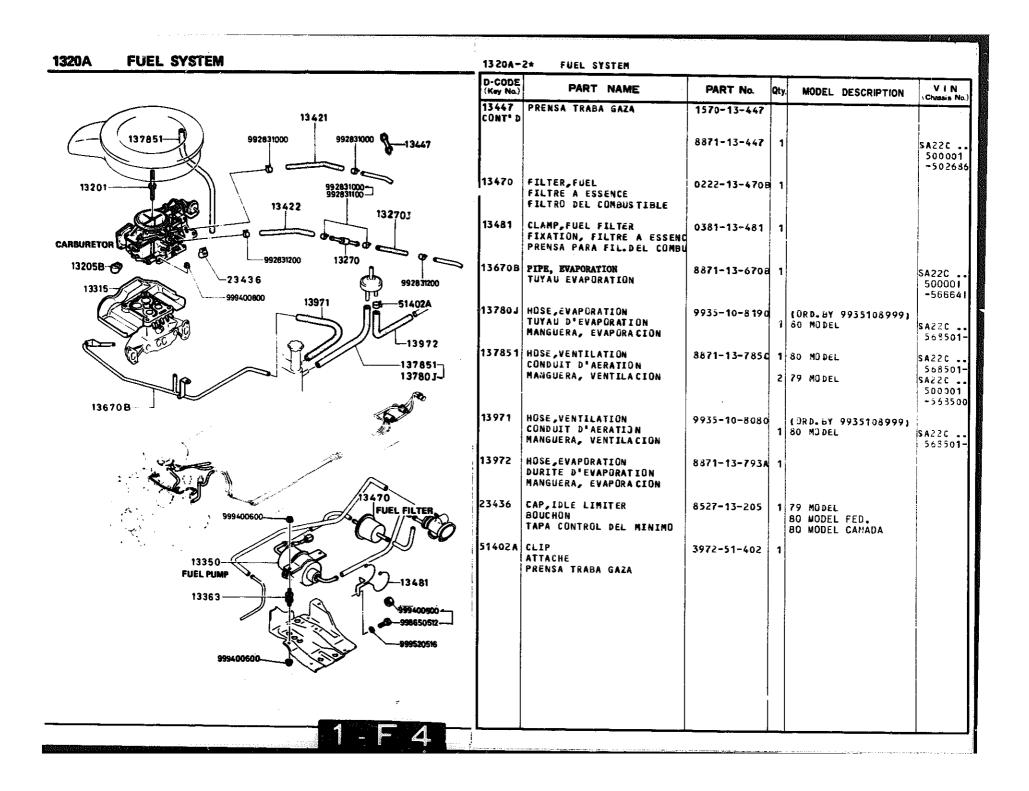
SECTION NUMBER INDEX (ENGINE)

					LOCATION	SECTION No.	SECTION NAME	
1000A	SHORT ENGINE & GASKET SET				1-L11	1830A	ALTERNATOR	
1030A	ROTOR HOUSING				1-D12	1840A	STARTER	
1040A	HOUSING (FRONT & REAR)				1-H12	1850A	BATTERY & CABLES	
1100A	ECCENTRIC SHAFT & FLYWHEEL	L			1-C13	1910A	CONVERTER, OIL PUMP & PIPING	
1110A	ROTOR						(AUTOMATIC T/MISSION)	
1300A	IN. MANIFOLD				1F13	1920A	CASE & MAIN CONTROLS (AUTOMATIC T/MISSION)	
1310A	THERMAL REACTOR		•		1-K13	1930A	CLUTCH & PLANETARY GEAR (AUTOMATIC T/MISSION)	
1320A	FUEL SYSTEM				1D14	19 40A	LOW, REVERSE & GOVERNOR (AUTOMATIC T/MISSION)	
1330A					1-G14	1950A	MANUAL LINKAGE (AUTOMATIC T/MISSION)	
1350A	STARTING ASSIST SYGTEM							
1360A	CARBURETOR							
1371A	EMISSION CONTROLS (AIR PUMP	8 CON	TROL VA	LVE)				
1380A	EMISSION CONTROLS (EX. SIDE))						
1409A	OIL PUMP & FILTER							
1500A	COOLING SYSTEM							
1600A	CLUTCH (MANUAL)							
1700A	T/MISSION CASE (MANUAL)							
1710A	T/MISSION GEAR (MANUAL)							
1720A	CHANGE CONTROLS (MANUAL)							
1800A	ELECTRICAL SYSTEM (ENGINE)							
1820A	DISTRIBUTOR							
<u> </u>			THE	FRAMES IN THIS	CQILUM	N INDICATE	E :	
		164	1300A	IN. MANIFOLD	l			
						TEM		
		B-un Fak						
	*							
							© 1983 Toyo Kuavo Co., Ltd.	
							MAY 1983	
	1040A 1100A 1110A 1300A 1310A 1320A 1320A 1320A 1350A 1350A 1350A 1380A 1402A 1500A 1500A 1700A 1710A 1720A 1800A	1040A HOUSING (FRONT & REAR) 1100A ECCENTRIC SHAFT & FLYWHEEL 1110A ROTOR 1300A IN. MANIFOLD 1310A THERMAL REACTOR 1320A FUEL SYSTEM 1330A AIR CLEANUR 1350A STARTING ASSIST SYSTEM 1360A CARBURETOR 1371A EMISSION CONTROLS (AIR PUME 1389A EMISSION CONTROLS (AIR PUME 1389A EMISSION CONTROLS (EX. SIDE) 1400A OIL PUMP & FILTER 1500A COOLING SYSTEM 1600A CLUTCH (MANUAL) 1700A T/MISSION CASE (MANUAL) 170A T/MISSION GEAR (MANUAL) 170A CHANGE CONTROLS (MANUAL) 1800A ELECTRICAL SYSTEM (ENGINE) 1820A DISTRIBUTOR	1040A HOUSING (FRONT & REAR) 1100A ECCENTRIC SHAFT & FLYWHEEL 1110A ROTOR 1300A IN. MANIFOLD 1310A THERMAL REACTOR 1320A FUEL SYSTEM 1320A FUEL SYSTEM 1320A AIR CLEANUR 1350A STARTING ASSIST SYSTEM 1360A CARBURETOR 1371A EMISSION CONTROLS (AIR PUMP & CON 1380A EMISSION CONTROLS (EX. SIDE) 1400A OIL PUMP & FILTER 1500A COOLING SYSTEM 1600A CLUTCH (MANUAL) 1710A T/MISSION GEAR (MANUAL) 1720A CHANGE CONTROLS (MANUAL) 1720A DISTRIBUTOR 1-C4 1-C4 1-C4 1-C4 1-64	1040A HOUSING (FRONT & REAR) 1100A ECCENTR(C SHAFT & FLYWHEEL 1110A ROTOR 1300A IN. MANIFOLD 1310A THERMAL REACTOR 1320A FUEL SYSTEM 1320A AIR CLEANUR 1350A STARTING ASSIST SYSTEM 1360A CARBURETOR 1371A EMISSION CONTROLS (AIR PUMP & CONTROL VA 1380A EMISSION CONTROLS (EX. SIDE) 1400A OIL PUMP & FILTER 1500A COOLING SYSTEM 1600A CLUTCH (MANUAL) 1710A T/MISSION GEAR (MANUAL) 1720A CHANGE CONTROLS (MANUAL) 1720A CHANGE CONTROLS (MANUAL) 1800A ELECTRICAL SYSTEM (ENGINE) 1820A DISTRIBUTOR THE 1C4 1300A 1E4 1320A 1I4 1360A	1040A HOUSING (FRONT & REAR) 1100A ECCENTRIC SHAFT & FLYWHEEL 1110A ROTOR 1300A IN. MANIFOLD 1310A THERMAL REACTOR 1320A FUEL SYSTEM 1320A AIR CLEANIR 1320A AIR CLEANIR 1320A CARBURETOR 1371A EMISSION CONTROLS (AIR PUMP & CONTROL VALVE) 1389A EMISSION CONTROLS (AIR PUMP & CONTROL VALVE) 1389A EMISSION CONTROLS (EX. SIDE) 1400A OIL PUMP & FILTER 1500A COOLING SYSTEM 1600A CLUTCH (MANUAL) 1700A T/MISSION CASE (MANUAL) 1710A T/MISSION GEAR (MANUAL) 1720A CHANGE CONTROLS (MANUAL) 1800A ELECTRICAL SYSTEM (ENGINE) 1820A DISTRIBUTOR THE FRAMES IN THIS 1C4 1300A IN. MANIFOLD 1	1030A ROTOR HOUSING 1-D12 1040A HOUSING (FRONT & REAR) 1-D12 1100A ECCENTRIC SNAFT & FLYWHEEL 1-C13 1110A ROTOR 1-F13 1300A IN. MANIFOLD 1-F13 1310A THERMAL REACTOR 1-K13 1320A FUEL SYSTEM 1-D14 1330A AIR CLEANITR 1-G14 1330A AIR CLEANITR 1-G14 1330A AIR CLEANITR 1-G14 1330A AIR CLEANITR 1-G14 1330A CARBURETOR 1-G14 1330A COUNTROLS (AIR PUMP & CONTROL VALVE) 1-G14 1380A CALUTCH (MANUAL) 1-G14 1700A T/MISSION CASE (MANUAL) 1-114 1700A T/MISSION GEAR (MANUAL) 1-G14 1700A T/MISSION CASE (MANUAL) 1-G14 1800A ELECTRICAL SYSTEM (ENGINE) 1-G4	1030A ROTOR HOUSING 1-D12 1840A 1040A HOUSING (FRONT & REAR) 1-H12 1850A 1100A ECCENTRIC SHAFT & FLYWHEEL 1-C13 1910A 1300A IN. MANIFOLD 1-F13 1920A 1300A IN. MANIFOLD 1-F13 1920A 1300A IN. MANIFOLD 1-F13 1930A 1300A THERMAL REACTOR 1-H12 1850A 1300A FUEL SYSTEM 1-D14 1340A 1300A AIR CLEANGR 1-G14 1950A 1350A STARTING ASNIST SYSTEM 1-G14 1950A 1350A CARBURETOR 1-G14 1950A 1350A COULING SYSTEM 1-G14 1950A 1360A COULING SYSTEM 1-G14 1950A 1600A CLUTCH (MANUAL) 1 1 1700A T/MISSION CASE (MANUAL) 1 1 1700A T/MISSION GEAR (MANUAL) 1 1 1700A T/MISSION GEAR (MANUAL) 1 1 1800A ELECTRICAL SYSTEM (ENGINE) 1 1 <t< td=""><td>100A ROTOR HOUSING 100A HOUSING (FRONT & REAR) 100A ROTOR TO REAR) 100A ROTOR TO REAR 100A ROTOR 100A ROTOR</td></t<>	100A ROTOR HOUSING 100A HOUSING (FRONT & REAR) 100A ROTOR TO REAR) 100A ROTOR TO REAR 100A ROTOR 100A ROTOR





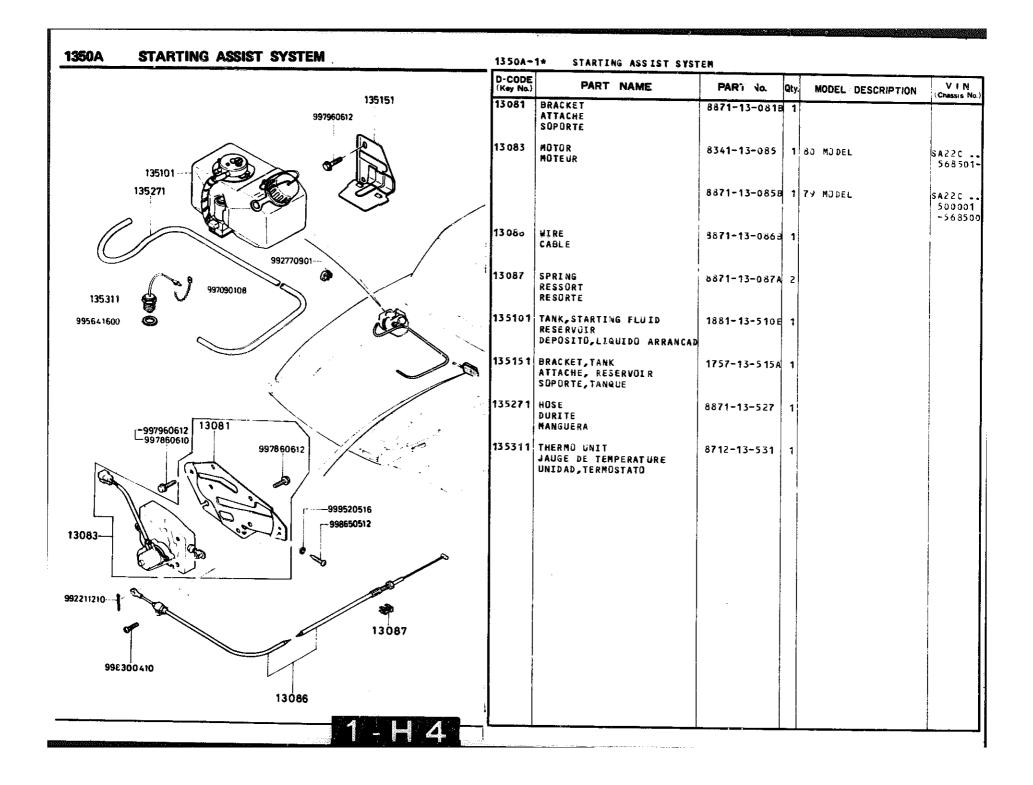


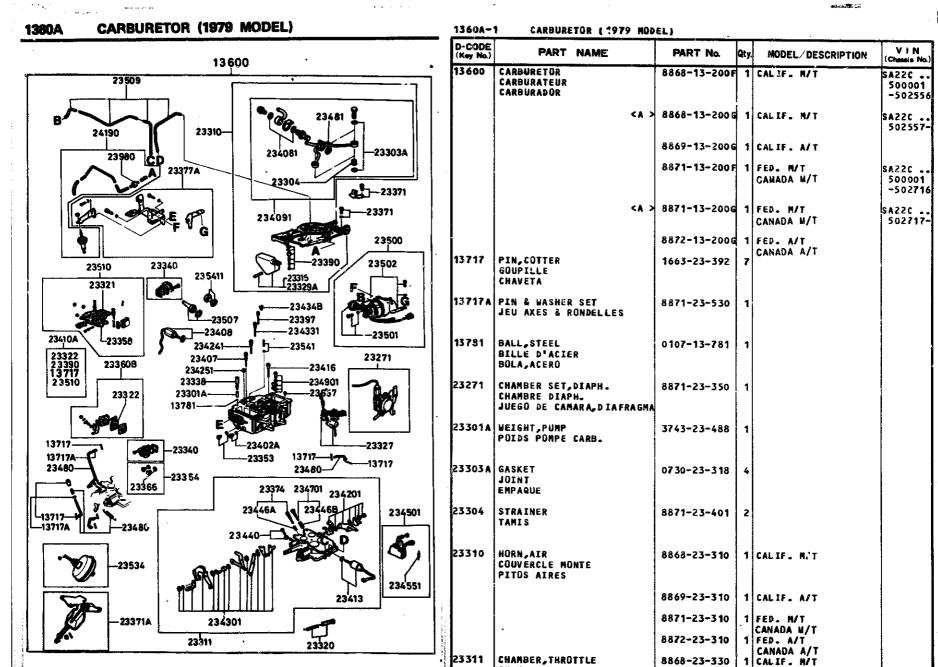




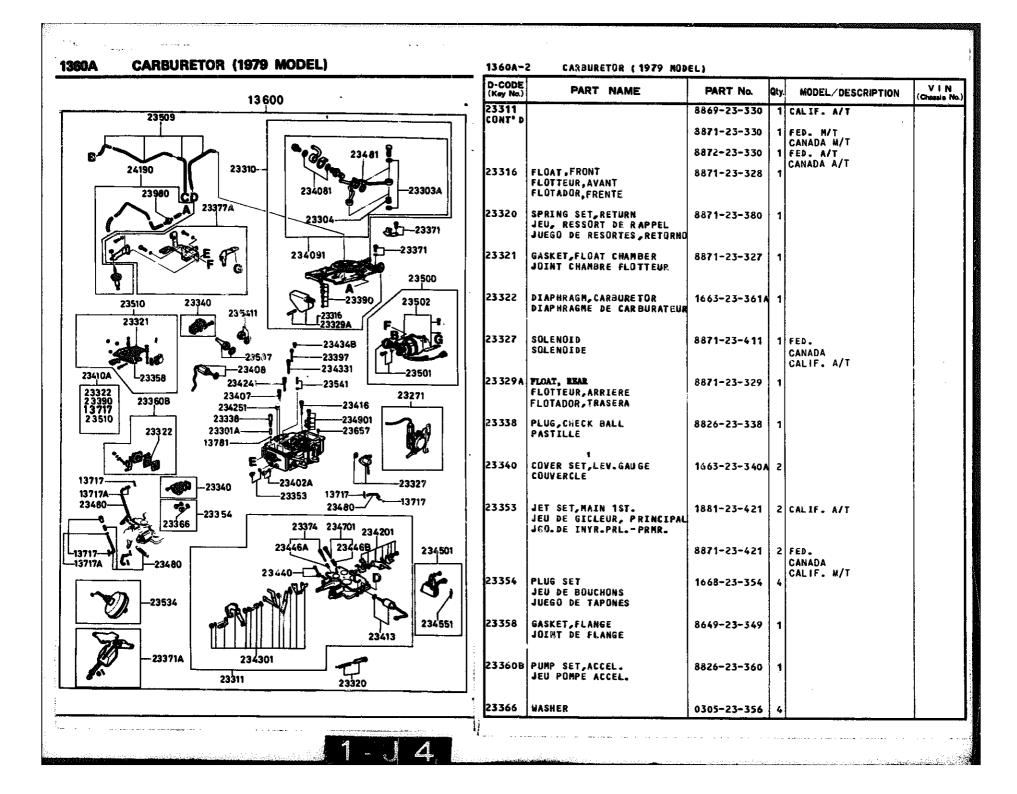
ANER	1330A-	1* AIR CLEANER				
133051	D-CODE (Key No.)	PART NAME	PART No.	Qty.	MODEL DESCRIPTION	VIN (Chassis No.)
	133051	CLIP,PIPE Attache, conduit Prensa para caneria	8871-13-305	1		
236731-	13320	CLEANER,AIR Filtre a air Depurador para aire	8341-13-300	1	80 MODEL	SA22C 568501-
			8871-13-3000	1	79 MUDEL	SA220 500001 -563500
23603-	13340	SUPPORT,AIR CLEANER Support, filtre a air Soporte,purificador de ai	8071-13-311B	1		
236801	13344	HOSE,HOT AIR Durite d'Air Chaud Manguera, Aire Caliente	8871-13-341A	1		
	23603	ELEMENT, AIR CLEANER	1757-23-672	1	79 MODEL	SA220

23603-	 	SUPPORT, AIR CLEANER Support, filtre a air Soporte,purificador de ai	8671-13-3118	1		
236801	13344	HÛSE,HÛT AIR Durite d'Air Chaud Manguera, Aire Caliente	8871-13-341A	1		
999410801	23603	ELEMENT, AIR CLEANER Element filtre a air	1757-23-672	1 7		A22C 500001 -563500
13340 -236931-			8341-23-672	1 8		A22C
	23615	PIPE,AIR INTAKE Conduit, aspiration d'air Tubo toma de aire	1757-13-351A	1		
A A A A A A A A A A A A A A A A A A A	236731	COVER CACHE COBERTOR	8871-23-673	1		
-236801-	236801	GASKET SET POCHETTE, JOINTS JUEGO DE EMPAQUE	1757-23-680	1		
	236931	COMPENSATOR COMPENSATEUR	3648-23-693 a	1		
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1 - G 4 T					······································	



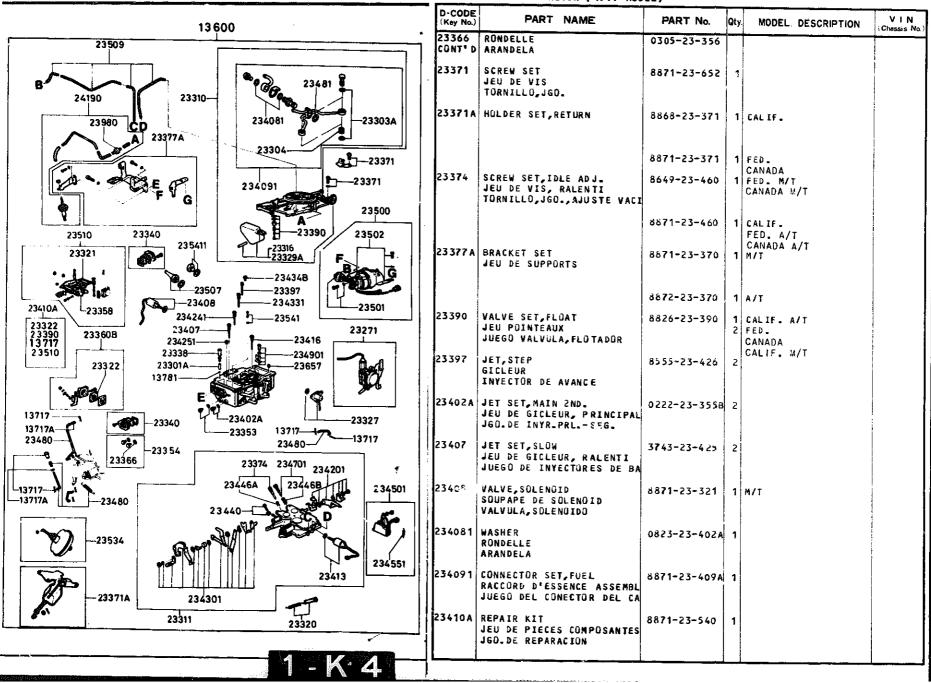


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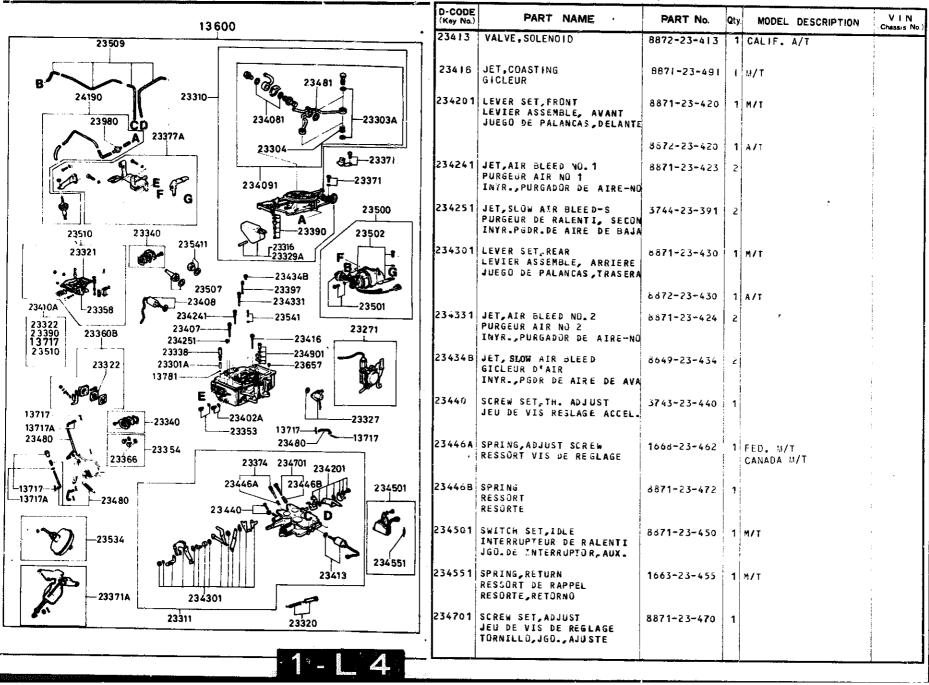
1360A CARBURETOR (1979 MODEL)

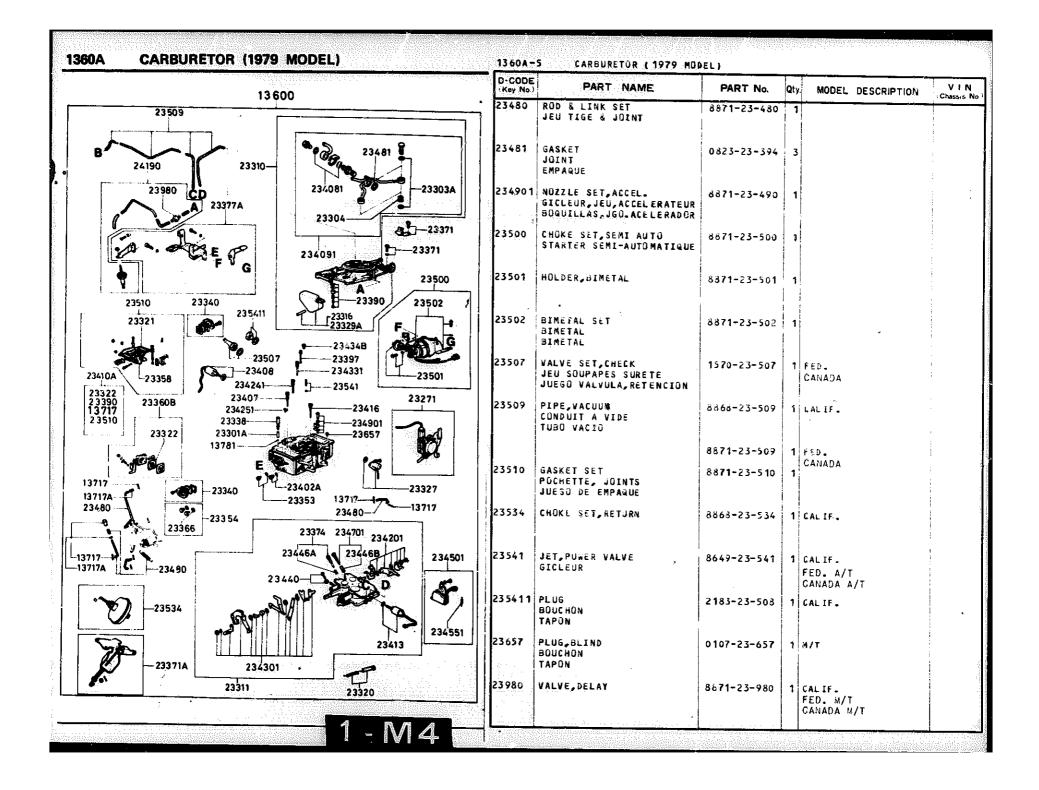
1360A-3 CARBURETOR (1979 MODEL)

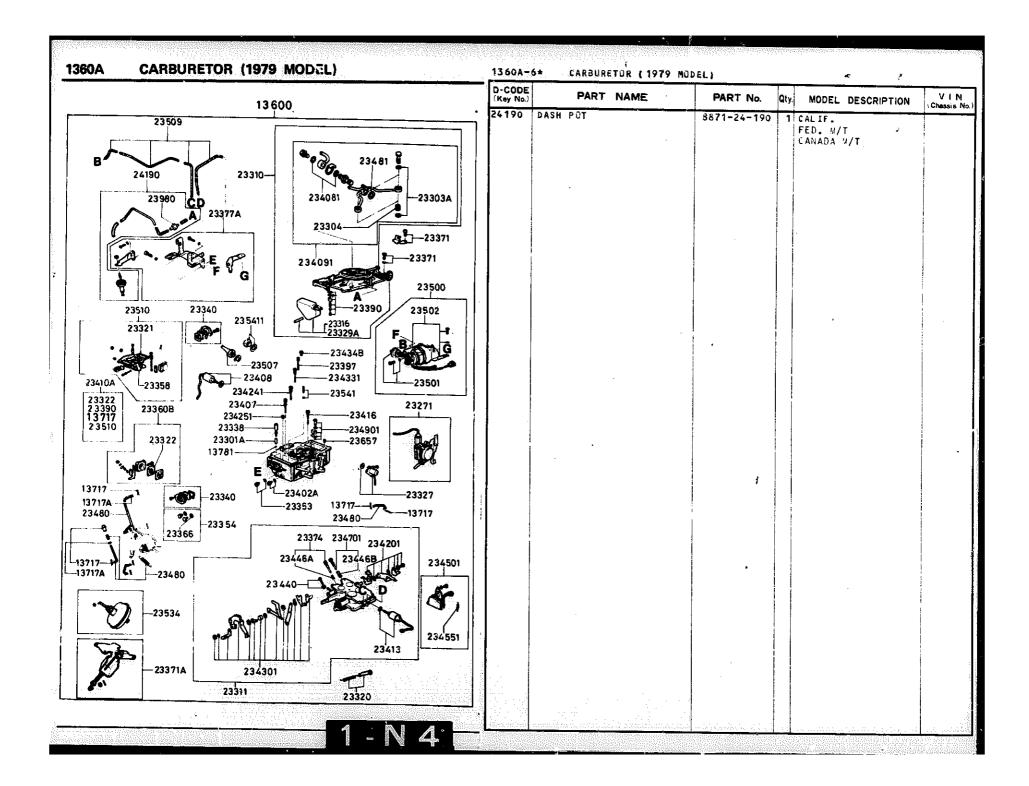


1360A CARBURETOR (1979 MODEL)

1360A-4 CARBURETOR (1979 MODEL)







SECTION NUMBER INDEX (ENGINE)

TARTING OCATION	SECTION No.	SECTION NAME	STARTING LOCATION	SECTION No.	SECTION NAME
C2	1000A	SHORT ENGINE & GASKET SET	1-L11	1830A	ALTERNATOR
-D2	1030A	ROTOR HOUSING	1-D12	1840A	STARTER
G2	1040A	HOUSING (FRONT & REAR)	1-H12	1850A	BATTERY & CABLES
-C3	1100A	ECCENTRIC SHAFT & FLYWHEEL	1013	1910A	CONVERTER, OIL PUMP & PIPING
1F3	1110A	ROTOR		1	(AUTOMATIC T/MISSION)
C4	1300A	IN. MANIFOLD	1F13	1920A	CASE & MAIN CONTROLS (AUTOMATIC T/MISSION)
1-D4	1310A	THERMAL REACTOR	1- K1 3	1930A	SLUTCH & PLANETARY GEAR (AUTOMATIC T/MISSION)
IE4	1320A	FUEL SYSTEM	1-D14	1940A	LOW, REVERSE & GOVERNOR (AUTOMATIC T/MISSION)
IG4	1330A	AIR CLEANER	1G14	1950A	MANUAL LINKAGE (AUTOMATIC T/MISSION)
-H4	1350A	STARTING ASSIST SYSTEM			
-14	1360A	CARBURETOR			
- F6	1371A	EMISSION CONTROLS (AIR PUMP & CONTROL VALVE)			
I-H6	1380A	EMISSION CONTROLS (EX. SIDE)			
I-C8	1400A	OIL PUMP & FILTER			
1 <u>-F8</u>	1500A	COOLING SYSTEM			
IK8	1600A	CLUTCH (MANUAL)			
IC9	1700A	T/MISSION CASE (MANUAL)	i		
G 9	1710A	T/MISSION GEAR (MANUAL)			
1-E10	1720A	CHANGE CONTROLS (MANUAL)			
1-C11	1800A	ELECTRICAL SYSTEM (ENGINE)	1		
1-H11	1820A	DISTRIBUTOR			
		THE FRAMES IN	THIS COLUM	N INDICATE	
		1C5 1360AA CARBURET	'OR (FED	1980 MODE	L)
		1H5 1360AB CARBURET	OR (CALIF	1980 MOD	DEL)
		1M5 1360AC CARBURET	OR (CANADA	1980 M(ODEL)
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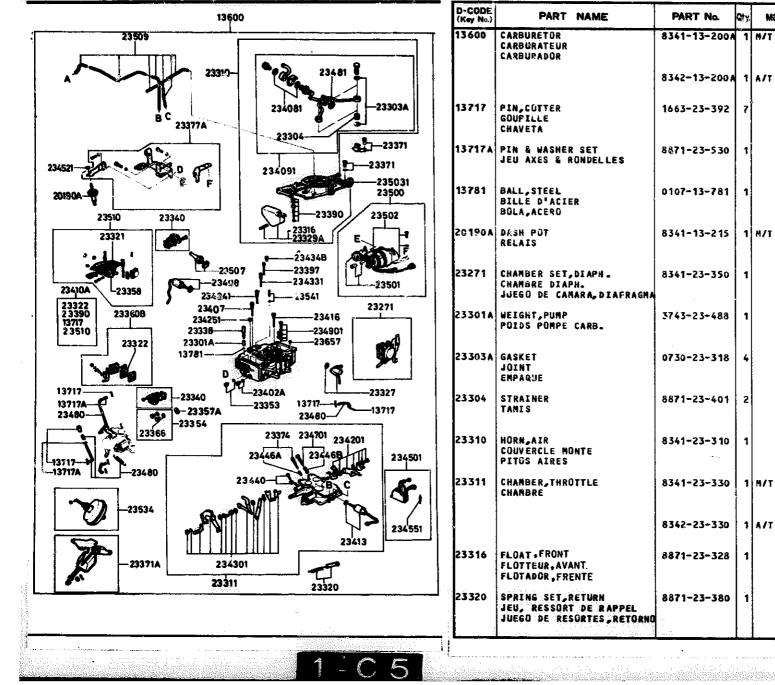
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1360AA CARBURETOR (FED. -- 1980 MODEL)

1360AA-1 CARBURETOR (FED.-1980 NODEL)

VIN (Chassia No.)

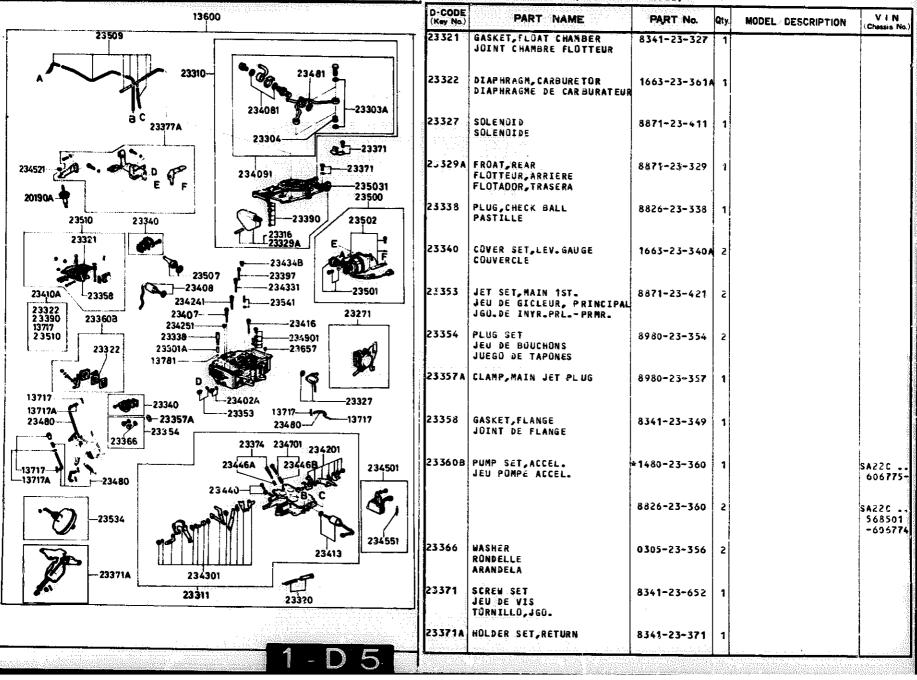
MODEL / DESCRIPTION

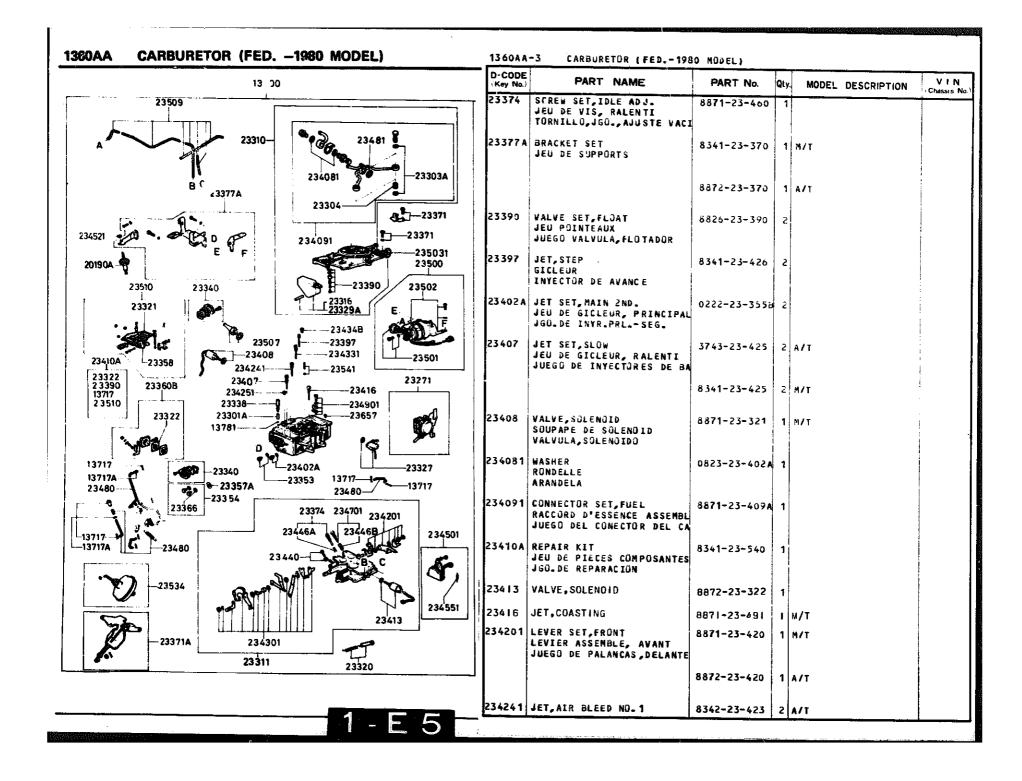


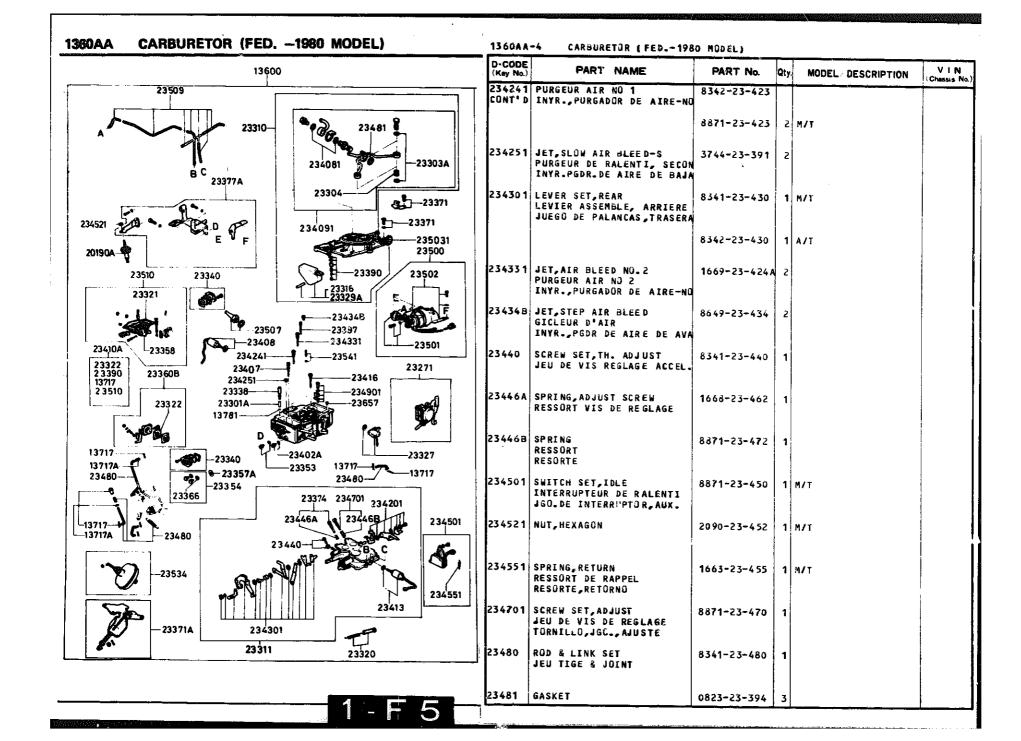
i i terre per

1380AA CARBURETOR (FED. -1980 MODEL)

1360AA-2 CARBURETOR (FED.-1980 MODEL)







1360AA CARBURETOR (FED. -1980 MODEL)

1360AA-5+ CARBUPETOR (FED.-1980 NODEL)

and the state of the

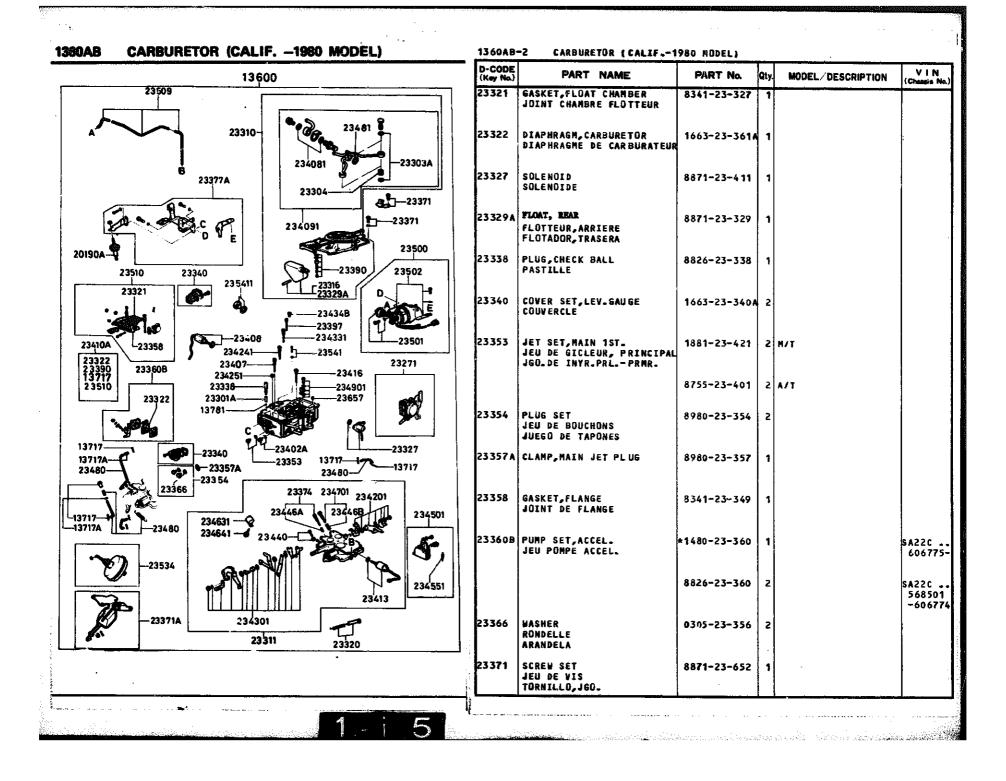
300AA CARDONETOR (FED1300 MODEL)	· · · · · · · · · · · · · · · · · · ·	1360AA-5* CARBUPETOR (FED1980 NODEL)							
13600	D-CODE (Key No.)	PART NAME	PART No.	Qty.	MODEL DESCRIPTION	V I (Chasais			
23509	23481 CONT [®] D	JOINT Empaque	0823-23-394						
23310-23481	234901	NOZZLE SET,ACCEL. Gicleur,jeu,Accelerateur Boquillas,jgo.Acelerador	8341-25-490	1					
B C 23377A 23304 -23303A	23500	CHOKE SET, SEMI AUTO Starter semi-automatique	8341-23-500	1					
234521 234091 234091 23371	23501	HOLDER, BIMETAL	8871-23-501	1					
20190A 23510 23340 23502 23502	23 502	BIMETAL SET BIMETAL BIMETAL	8341-23-502	1					
	235031	CHAMBER,CHOKE RETURN	8341-23-503	1					
23410A 23358 23408	23507	VALVE SET,CHECK Jeu Soupapes surete Juego Valvula,Retencion	1570-23-507	1					
13717 233251 234901 2333R 234901	23509	PIPE,VACUUM Conduit a vide Tubo vacio	8341-23-509	1-					
13717 23340 D23402A23327	23510	GASKET SET POCHETTE, JOINTS JUEGO DE EMPAQUE	8341-23-510	1					
23366 -23354 23374 234701 234201	23534	CHOKE SET,RETURN	8868 - 23-534	1					
-13717A G 23480 23440- B C	23541	JET, POWER VALVE GICLEUR	8649-23-541	1					
23413	23657	PLUG,BLIND Bouchgn Tapon	0107 - 23-657	1	A/T				
23371A 234301 23311 23320									
1-G5									

· •

1360AB CARBURETOR (CALIF. -1980 MODEL)

1360AB-1 CARBURETOR (CALIF.-1980 NODEL)

13600	D-CODE (Key No.)	PART NAME	PART No.	Qty	MODEL DESCRIPTION	VIN (Chassis No.)
23509	13600	CARBURETOR Carburateur Carburator	8344-13-2004	1		
23310 234081 23303A	13717	PIN,COTTER	8345-13-200A 1663-23-392			
23377A 23304 23304 23371	137174	GOUPILLE Chaveta PIN & Washer Set	8871-23-530			
20190A 23500	13781	JEU AXES & RONDELLES				
23510 23340 23521 235411 235411 235411		BALL,STEEL BILLE D'ACIER BOLA,ACERO	0107-13-781	1		
23321 		DASH POT Relais	8341-13-215	1	M∮T	
23410A 23358 234208 234331 23501 23222 23222 23360B 234207 23271 23717 234251 23416 23271	23271	CHAMBER SET, DIAPH. CHAMBRE DIAPH. Juego de Camara, diafragma	8871-23-350	1		
13717 23300 234251 23416 23510 23328 23301A 234901 23322 23301A 23657 13781 23657	23301A	WEIGHT,PUMP POIDS POMPE CARB.	3743-23-488	1		
13717 13717 -23340 -23402A	23303A	GASKET JOINT EMPAQUE	0730-23-318	4		
13717A 23480 -23357A -2377A -2377A -2377A -2377A -2377A -2377A -2377A -2377A -2377	23304	STRAINER TAMIS	8871-23-401	2		
13717- 13717- 13717A	23310	HORN,AIR Couvercle monte Pitos Aires	8344-23-310	1		
	23311	CHAMBER,THROTTLE Chambre	8344-23-330	1	M/T	
	23316	FLOAT,FRONT	8345-23-330		A/T	
23371A 234301 23311 23320		FLOTTEUR, AVANT FLOTADOR, FRENTE	8871-23-328	1		
	23320	SPRING SET,RETURN Jeu, ressory de rappel Juego de resortes,retorno	8871-23-380	1		
1-Н5 П				ł		





1360AB-3 CARBURETOR (CALIF.-1980 NODEL)

VIN

(Chessis No.

MODEL/DESCRIPTION

1 M/T

-1|A/T

2

2

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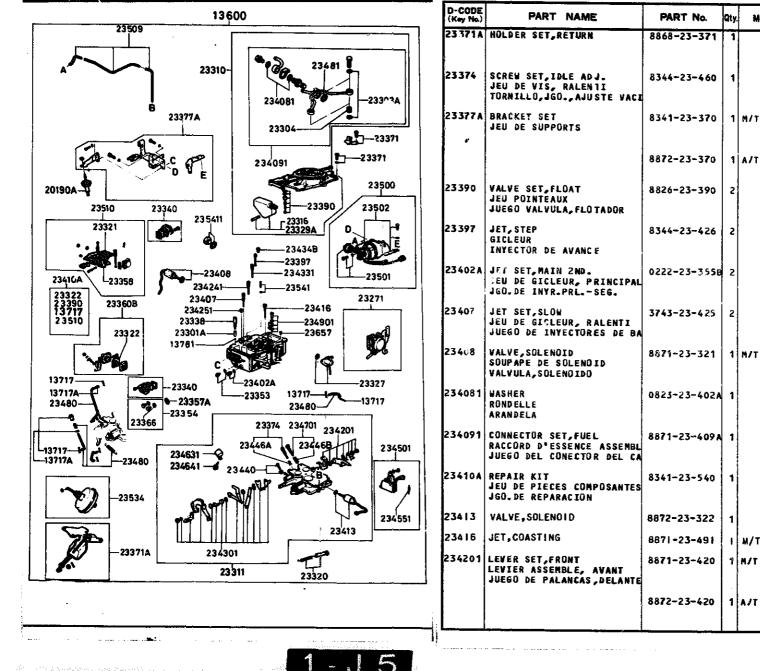
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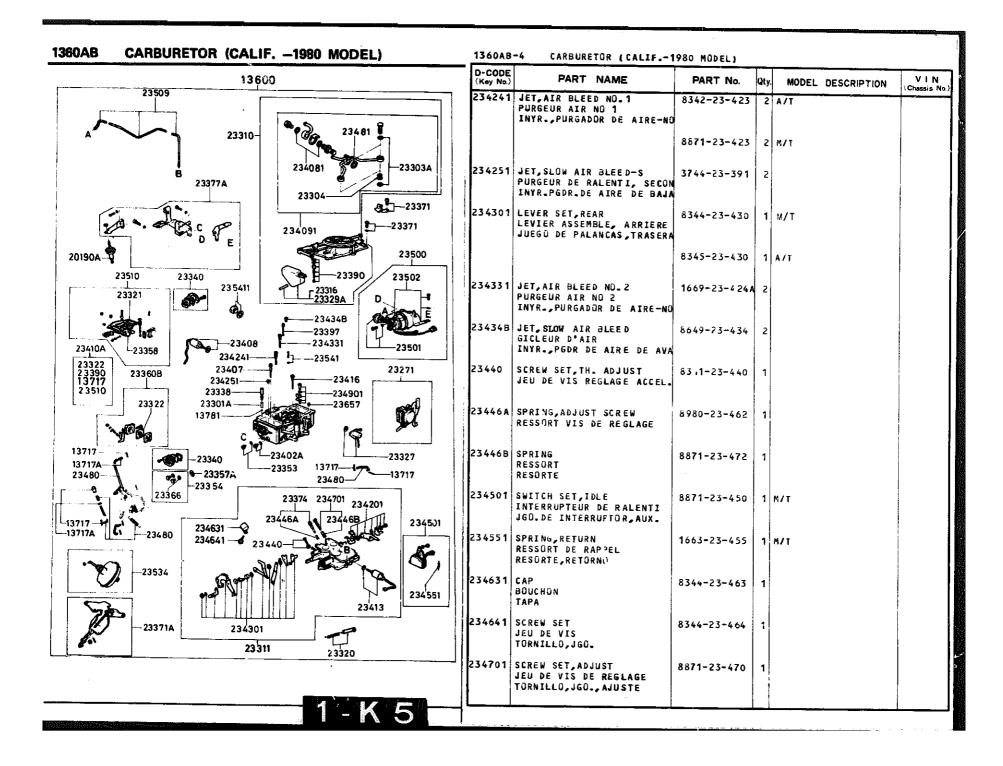
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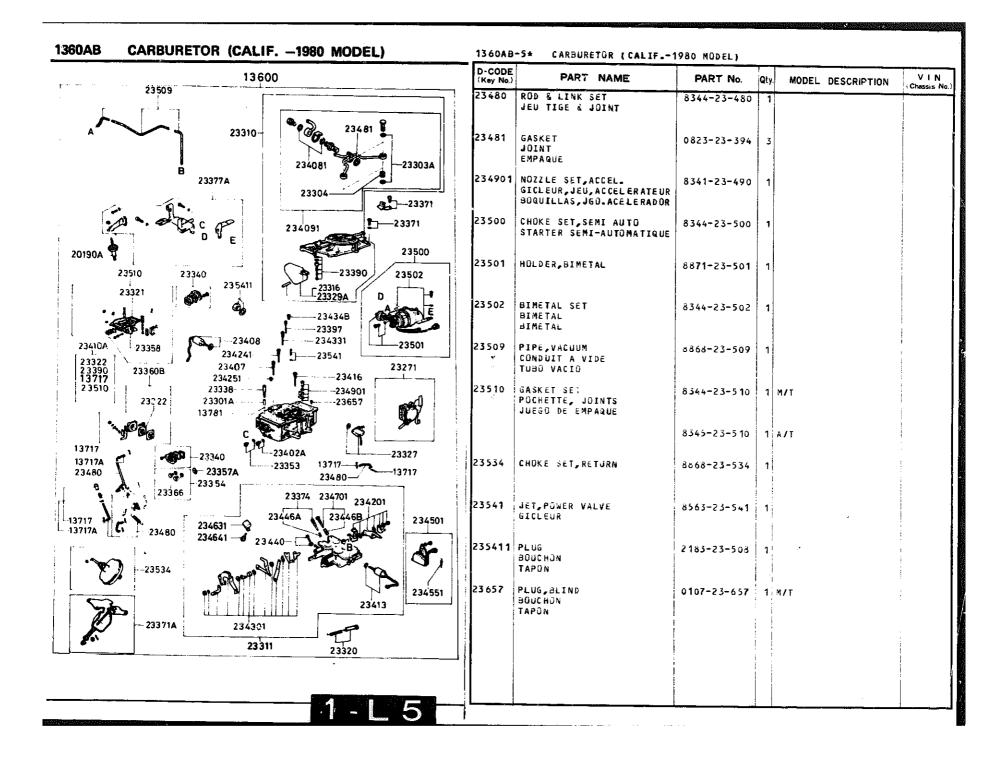
H M/T

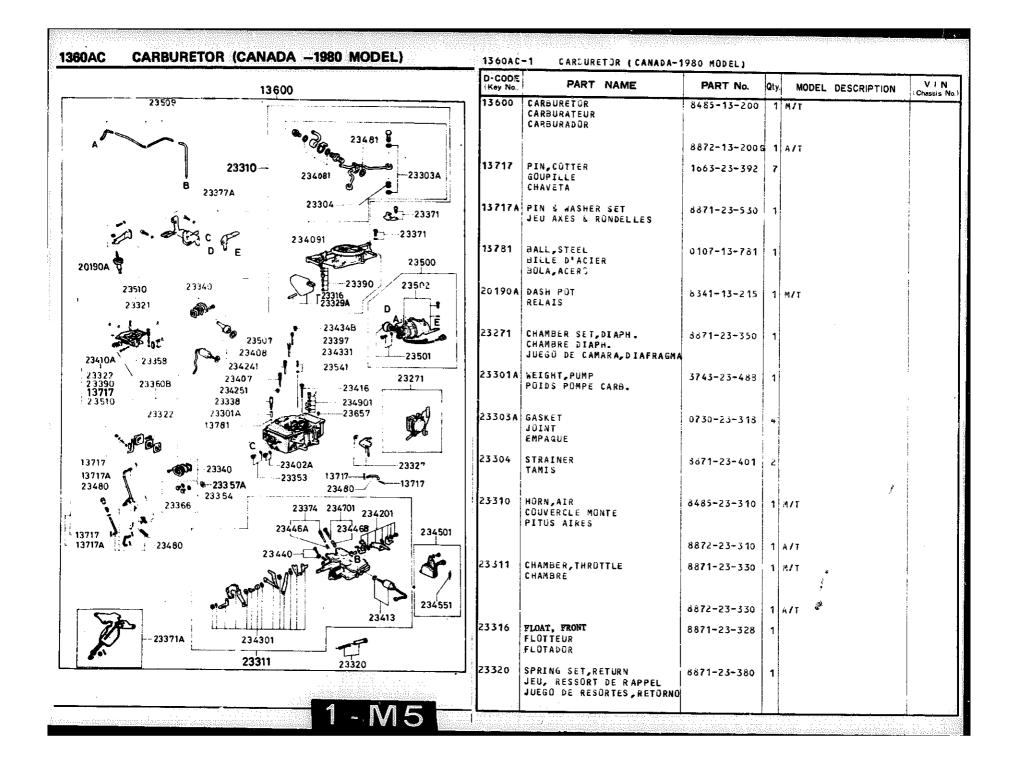
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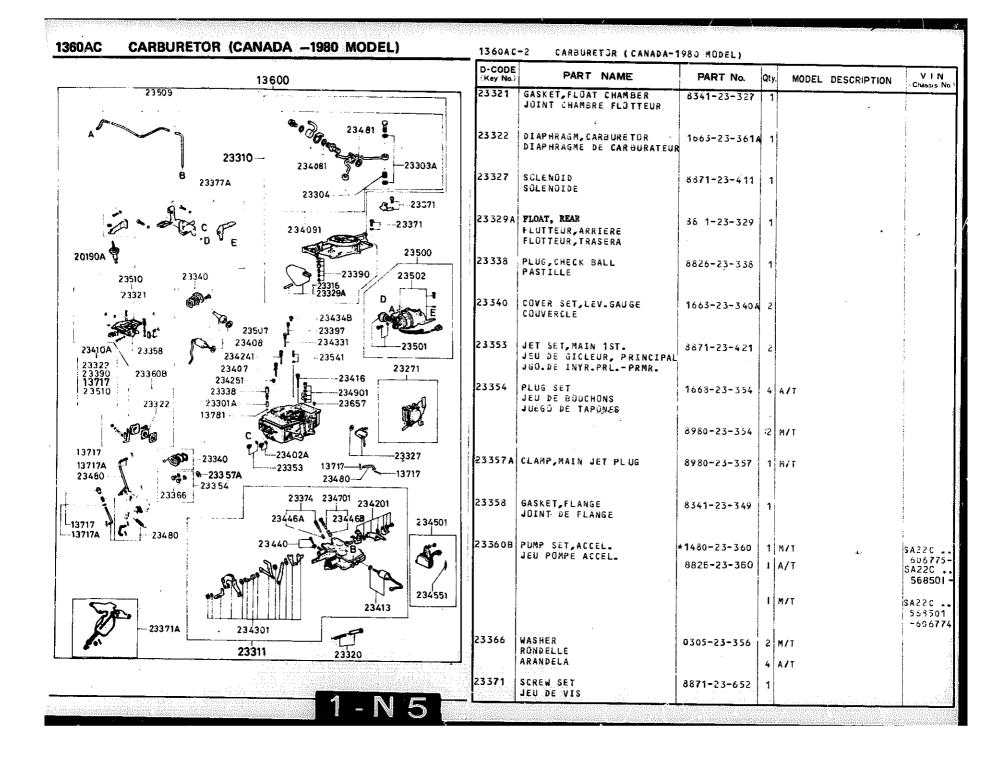
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SECTION NUMBER INDEX (ENGINE)

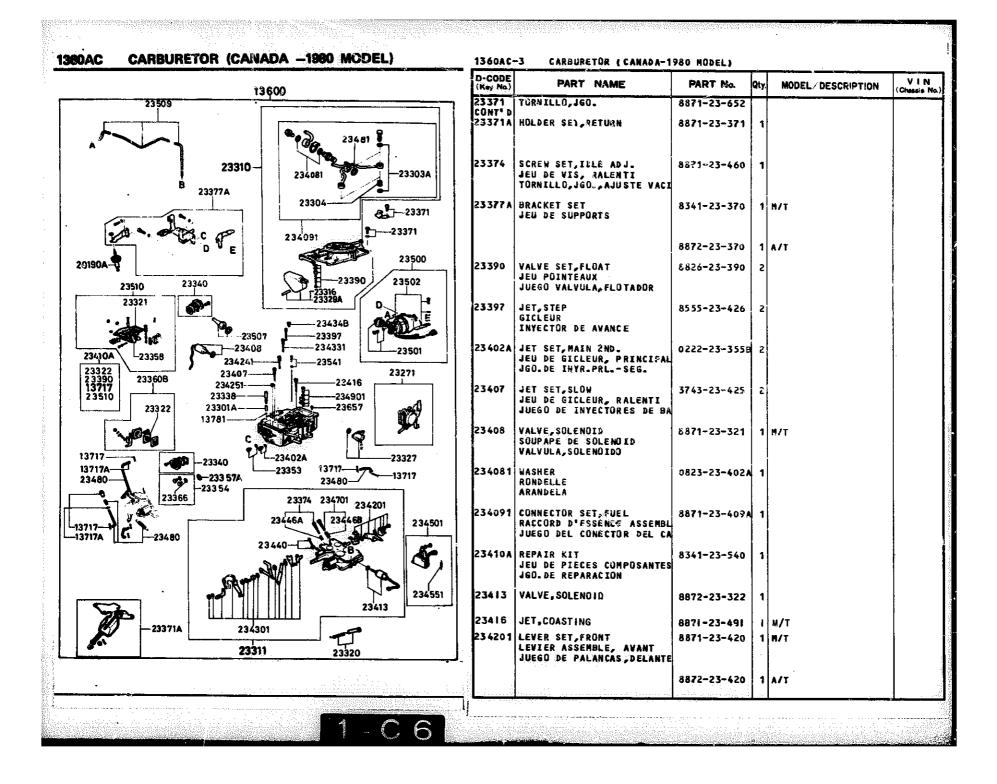
DCATION	SECTION No.	SECTION NAME	STARTING		SECTION NAME
1C2	1000A	SHORT ENGINE & GASKET SET	1L11	1830A	ALTERNATOR
1-D2	1030A	ROTOR HOUSING	1-D12	1840A	STARTER
1G2	1640A	HOUSING (FRONT & REAR)	1-H12	1850A	BATTERY & CABLES
1C3	1100A	ECCENTRIC SHAFT & FLYWHEEL	1-C13	1910A	CONVERTER, OIL PUMP & PIPING
1F3	1110A	ROTOR	Ì		(AUTOMATIC T/MISSION)
1C4	1300A	IN. MANIFOLD	1- F13	1920A	CASE & MAIN CONTROLS (AUTOMATIC T/MISSION)
1D4	1310A	THERMAL REACTOR	1-K13	1930A	CLUTCH & PLANETARY GEAR (AUTOMATIC T/MISSION)
1E4	1320A	FUEL SYSTEM	1D14	1940A	LOW, REVERSE & GOVERNOR (AUTOMATIC T/MISSION)
1G4	1330A	AIR CLEANER	1-G14	1950A	MANUAL LINKAGE (AUTOMATIC T/MISSION)
1H4	1350A	STARTING ASSIST SYSTEM			
114	1360A	CARBURETOR			
1F6	1371A	EMISSION CONTROLS (AIR PU!//P & CONTROL VALVE)			
1H6	1380A	EMISSION CONTROLS (EX. SIDE)			
1C8	1400A	OIL PUMP & FILTER			
1F8	1500A	COOLING SYSTEM			
1K8	1600A	CLUTCH (MANUAL)	1		
1C9	1700A	T/MISSION CASE (MANUAL)			
1G9	1710A	T/MISSION GEAR (MANUAL)		ļ	
1E10	1720A	CHANGE CONTROLS (MANUAL)		1	
1C11	1800A	ELECTRICAL SYSTEM (ENGINE)	1		
1-H11	1820A	DISTRIBUTOR		•	

THE FRAMES IN THIS COLUMN INDICATE :

1M5	1360AC	CARBURETOR (CANADA 1980 MODEL)
1F6	1371A	EMISSION CONTROLS (AIR PUMP & CONTROL VALVE)
1H6	1380A	EMISSION CONTROLS (EX. SIDE, M/T 1979 MODEL)
1K6	1380AA	EMISSION CONTROLS (EX. SIDE, A/T 1979 MODEL)
1N6	1380AB	EMISSION CONTROLS (EX. SIDE, M/T 1980 MODEL)

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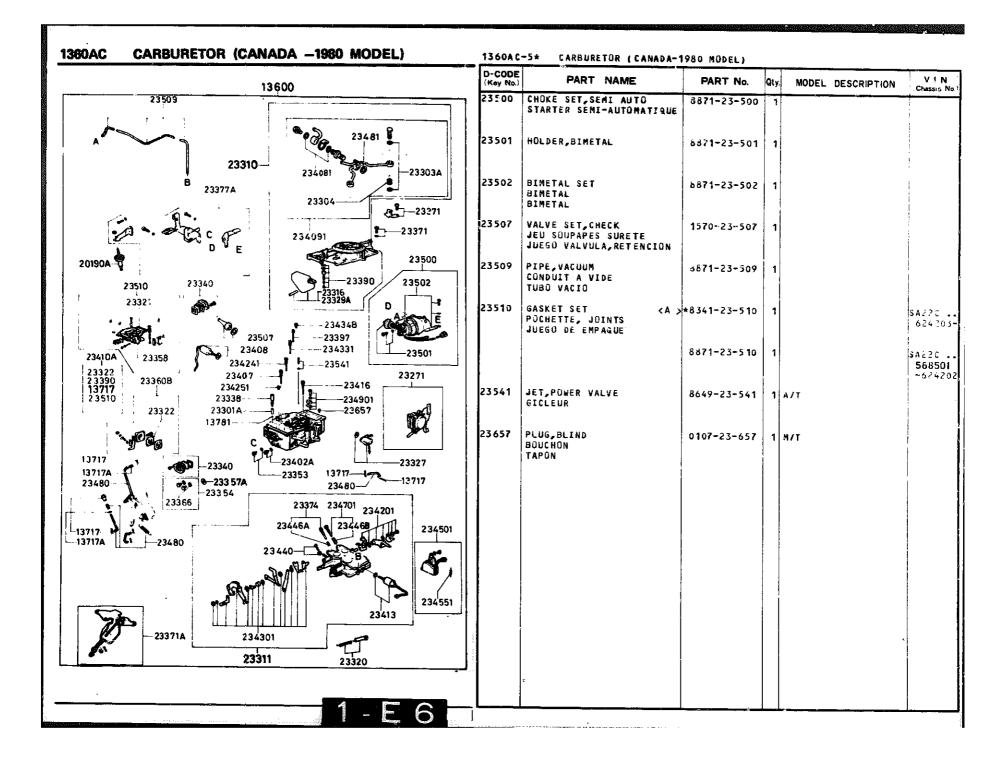


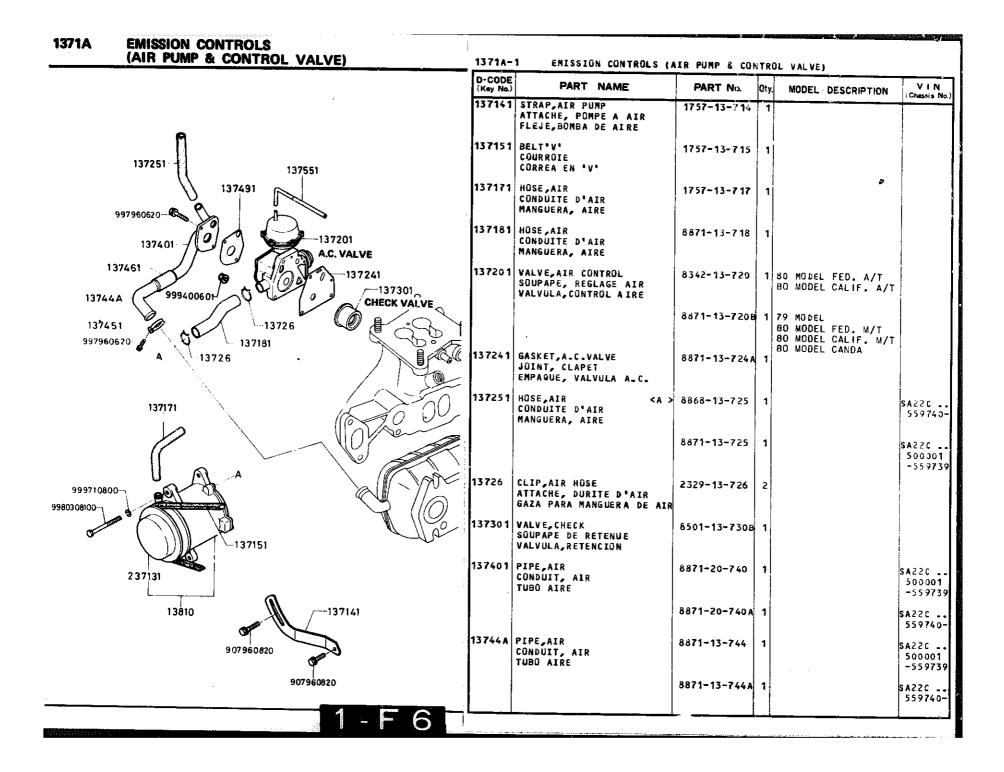
1360AC CARBURETOR (CANADA -1980 MODEL)

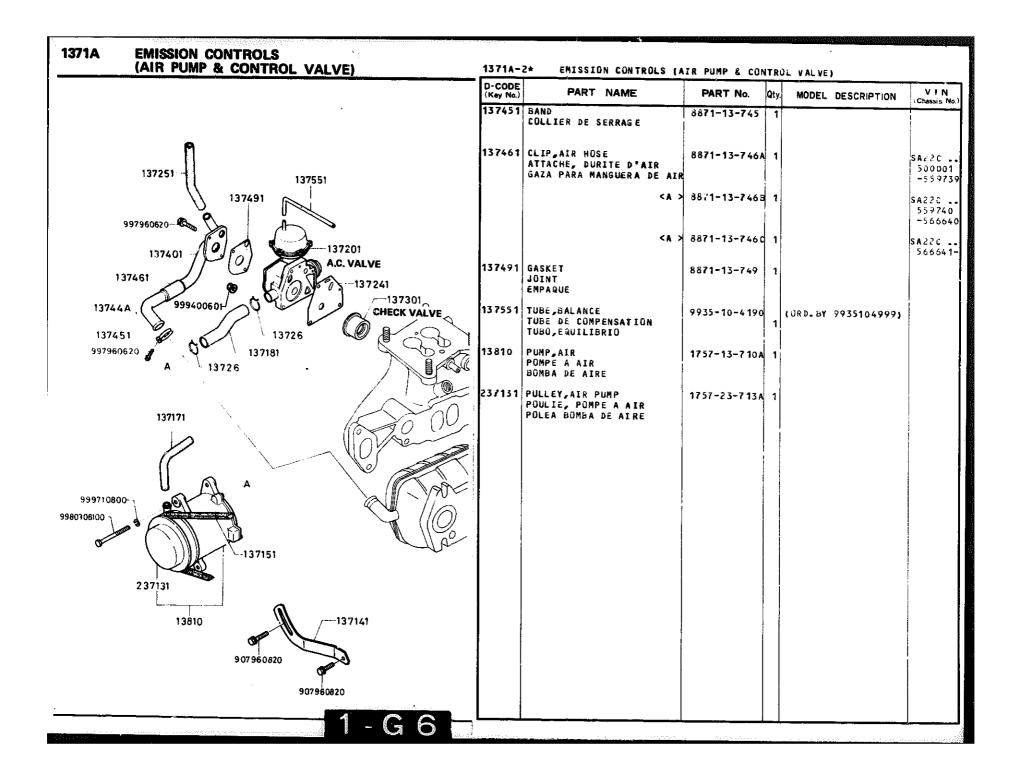
1360AC-4 CARBURETOR (CANADA-1980 HODEL)

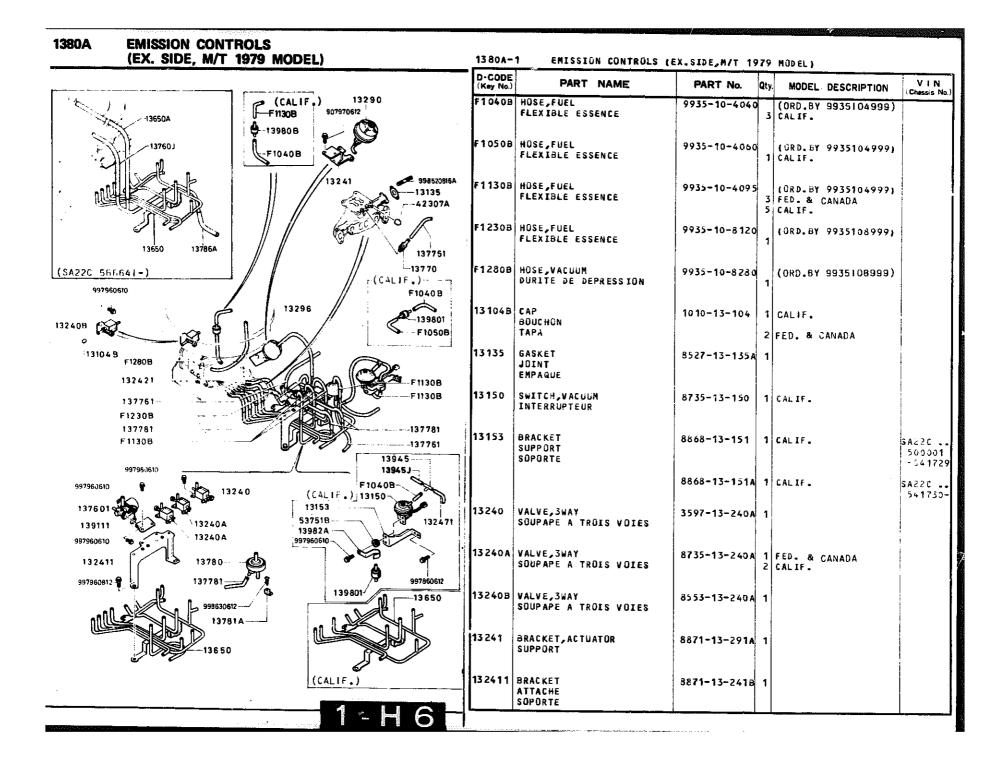
			FOU HODEL				
13600	D-CODE (Key No.)	PART NAME	PART No.	Qty.	MODEL C	DESCRIPTION	VIN Chassis
23509	234241	JET, AIR BLEED NO. 1 Purgeur air no 1 Inyr., purgador de aire-no	8871-23-423	2		·	
A 23310 23481 23303A	234251	JET,SLOW AIR ƏLEED-S Purgeur de Ralenti, secon Inyr.pgdr.de aire de Baja	3744-23-391	2			
B 23377A 23304	234301	LEVER SET,REAR LEVIER ASSEMBLE, ARRIERE Juego de Palancas,trasera	8871-23-430	1	тін		
234091 = -23371			8872-23-430	1	A/T		
20190A 23500	234331	JET,AIR BLEED NO.2 Purgeur air no 2 Inyr.,Purgador de aire-no	8871-23-424	2			
23510 23340 23321 23329A D T A A C C	23434B	JET , SLOW AIR BLEED Gilleur d'Air Inyr.,pgdr de Aire de Ava	8649-23-434	2			
23410A 23358 234241 - 23434 23561 23561	23440	SCREW SET,TH. ADJUST JEU DE VIS REGLAGE ACCEL.	3743-23-440	1			
23322 23322 23390 233608 234241 23541 23271 23271 23271 23271 23271 23271 23271 23271 232407 234261 23271	234468	SPRING,ADJUST SCREW RESSURT VIS DE REGLAGE	1668-23-462	1	M/T		
23322 2301A	23446B	SPRING RESSORT RESORTE	3871-23-472	1			
13717 13717A 23460 -23357A -23402A -23357A -23357A -23357A -23402A -23327 13717 -17 -13717		SWITCH SET,IDLE Interrupteur de Ralenti JGO.de Interruptor,aux.	86 71- 23-450	1	M/T		
23366 23354 23374 234701 234201 23446A 234469 234469 234501		SPRING,RETURN Ressort de Rappel Resorte,Retorno	1663-23-455	1	M/T		
-13717A 5 23480 23440 23440	234701	SCREW SET,ADJUST Jeu de vis de reglage TGRNILLO,JGO.,AJUSTE	8871-23-470	1			an a
23413 234551	23480	ROD & LINK SET Jeu tige & Joint	8871-23-480	1			
-23371A 234301	23481	GASKET JOINT Empaque	0823-23-394	3			-
23311 23320	234901	NOZZLE SET,ACCEL. GICLEUR,JEU,ACCELERATEUR BOQUILLAS,JGO.ACELERADOR	8871-23-490	1			

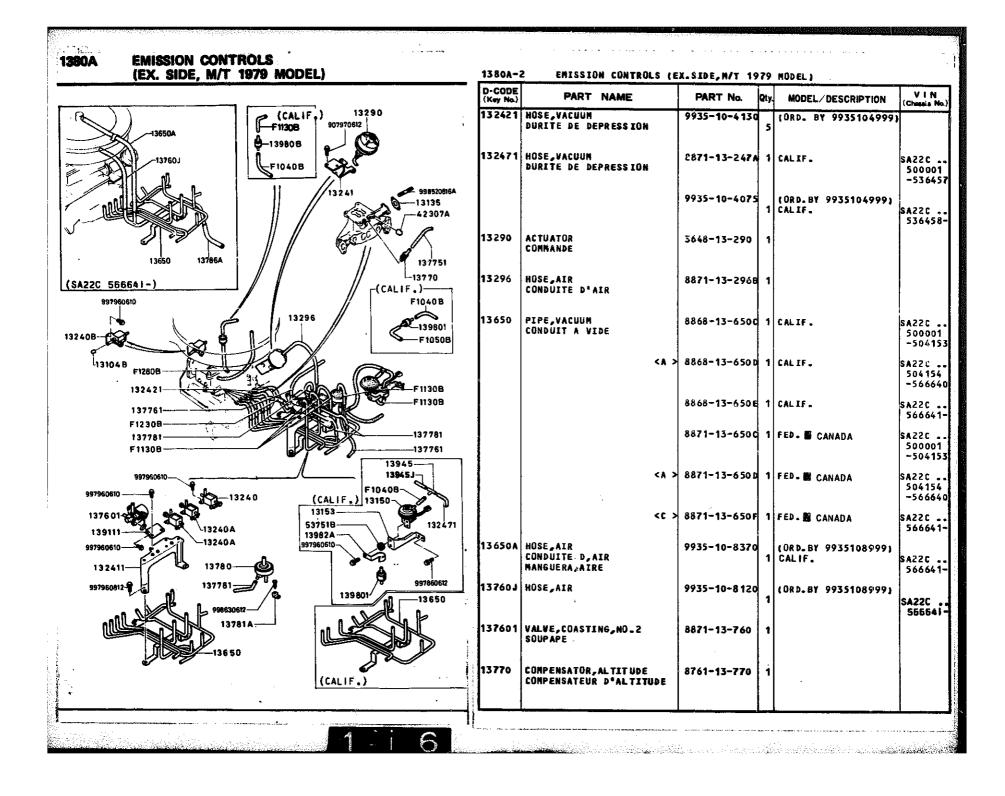
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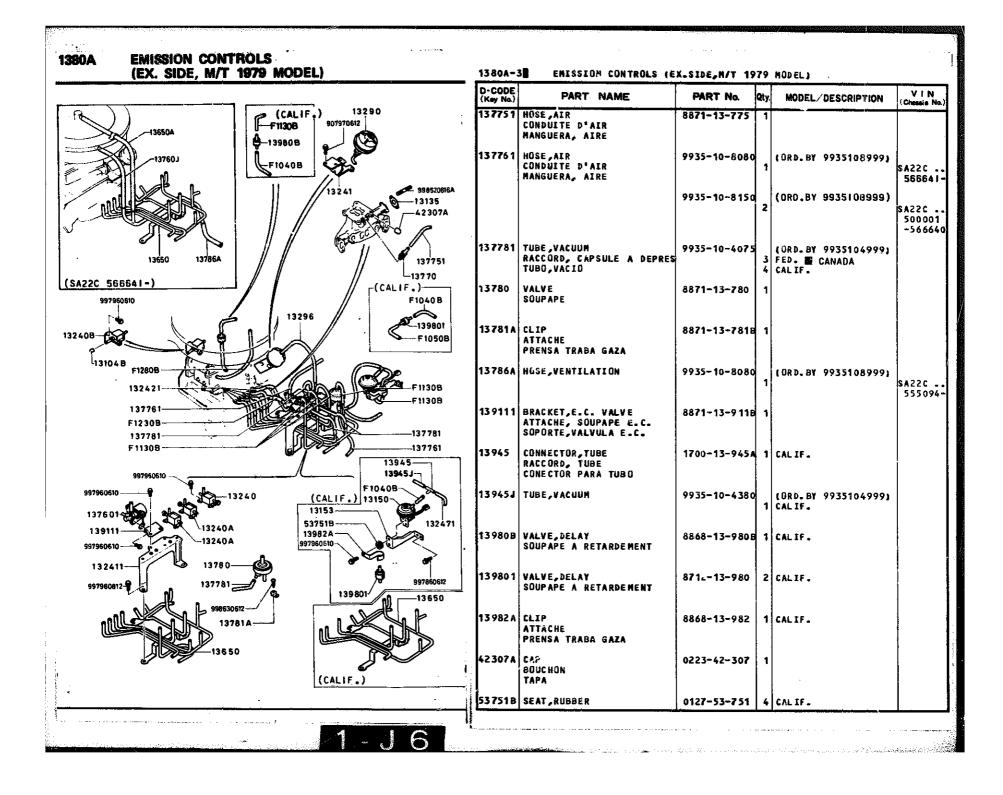


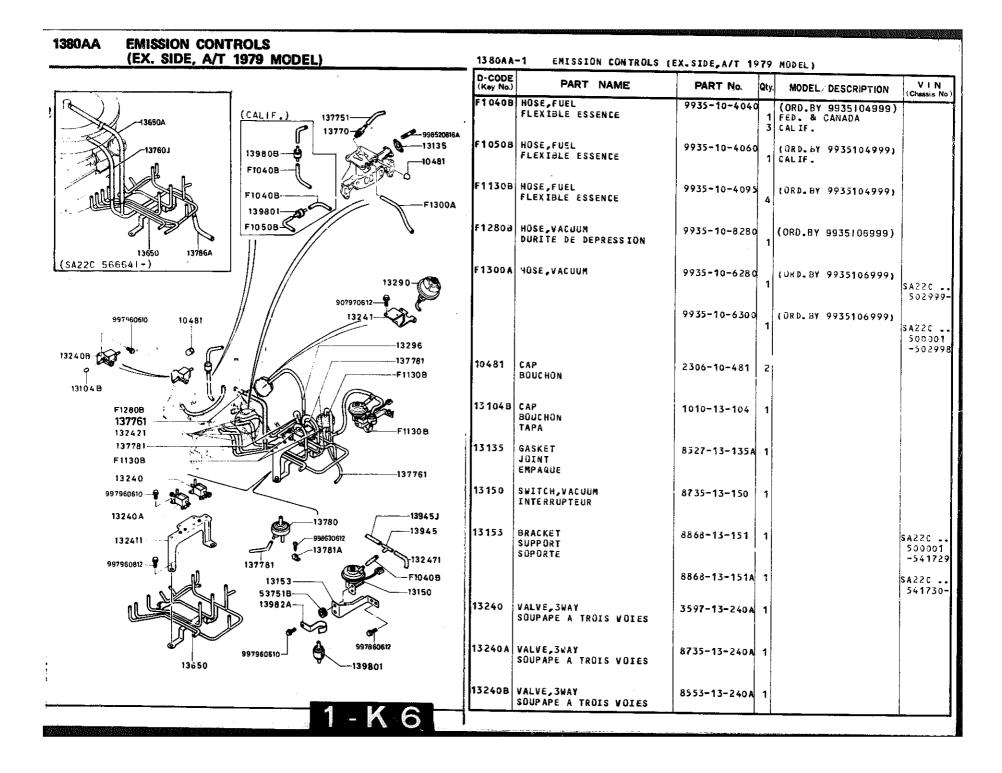


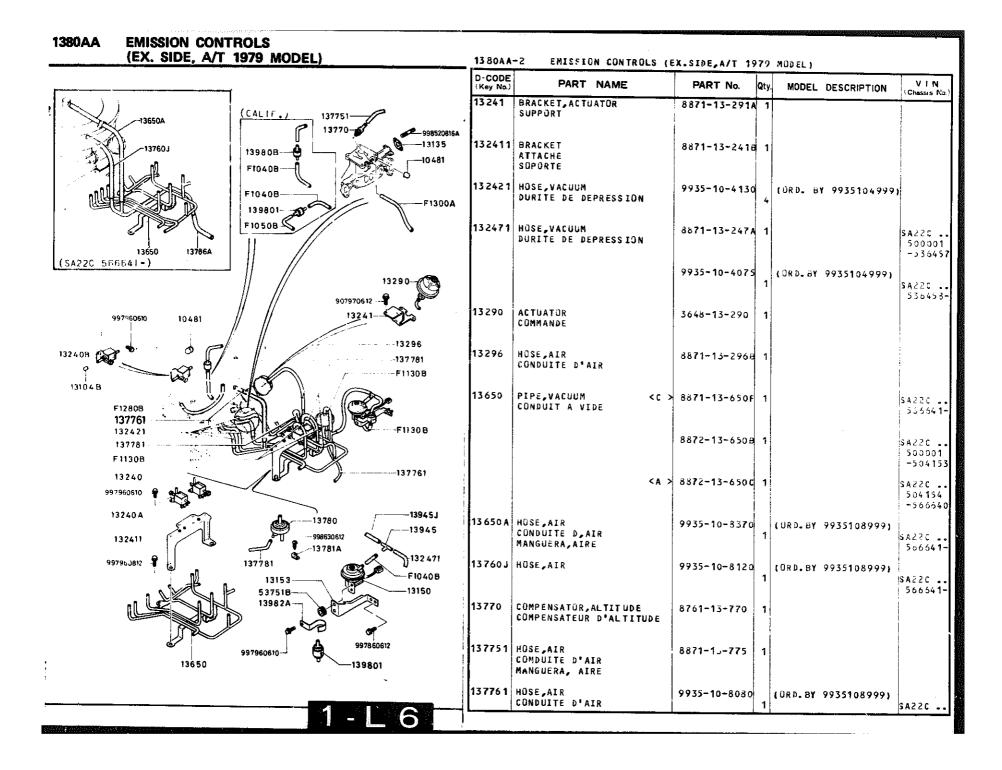


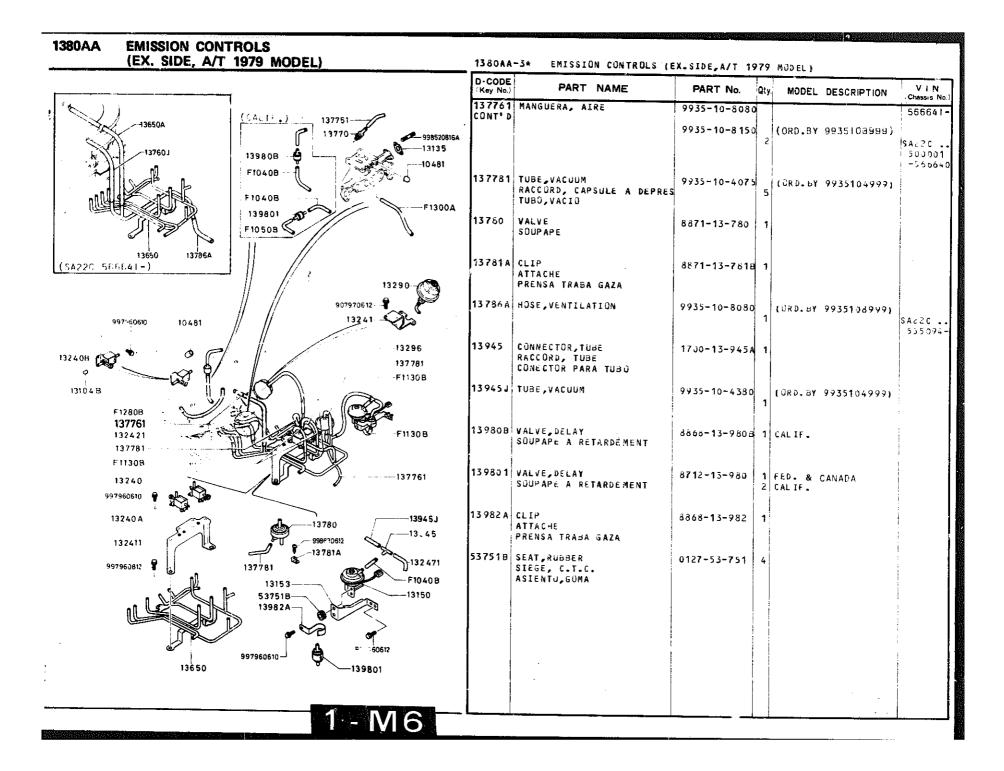


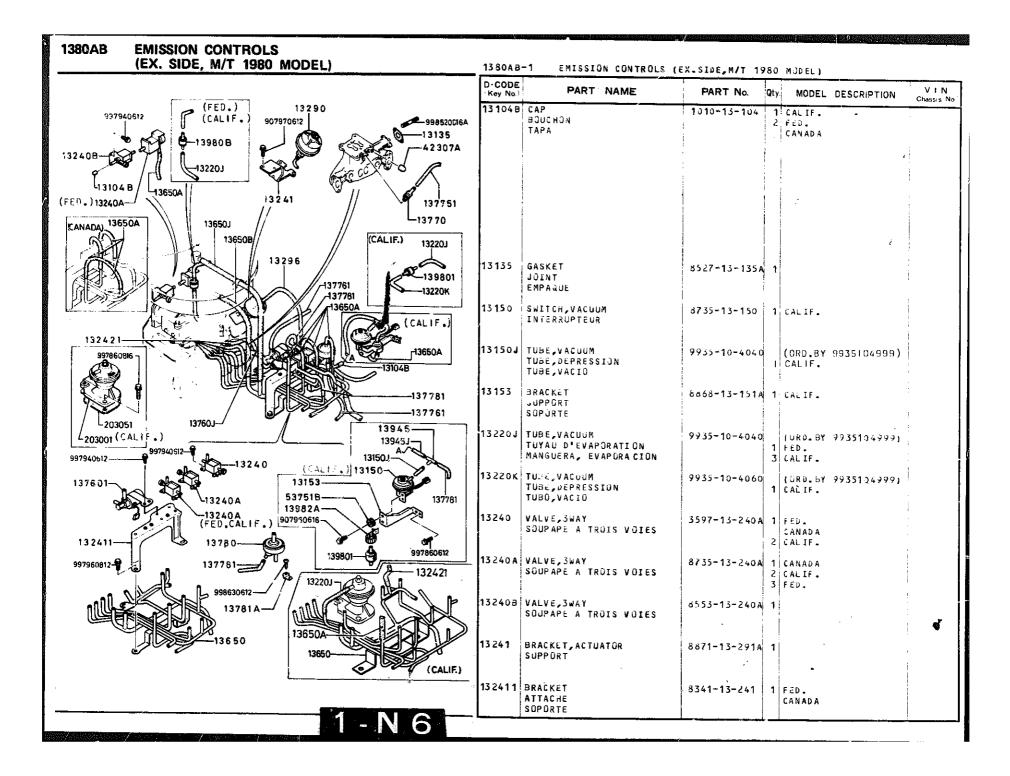






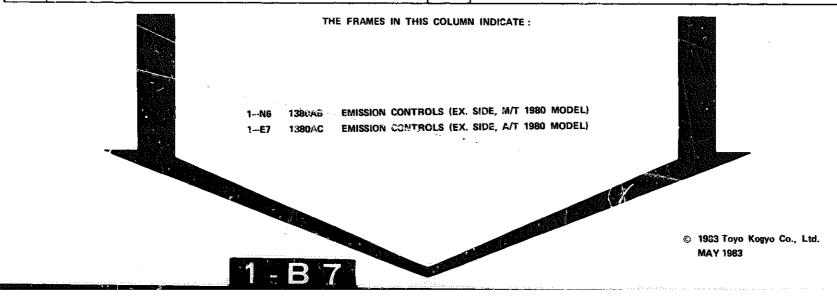


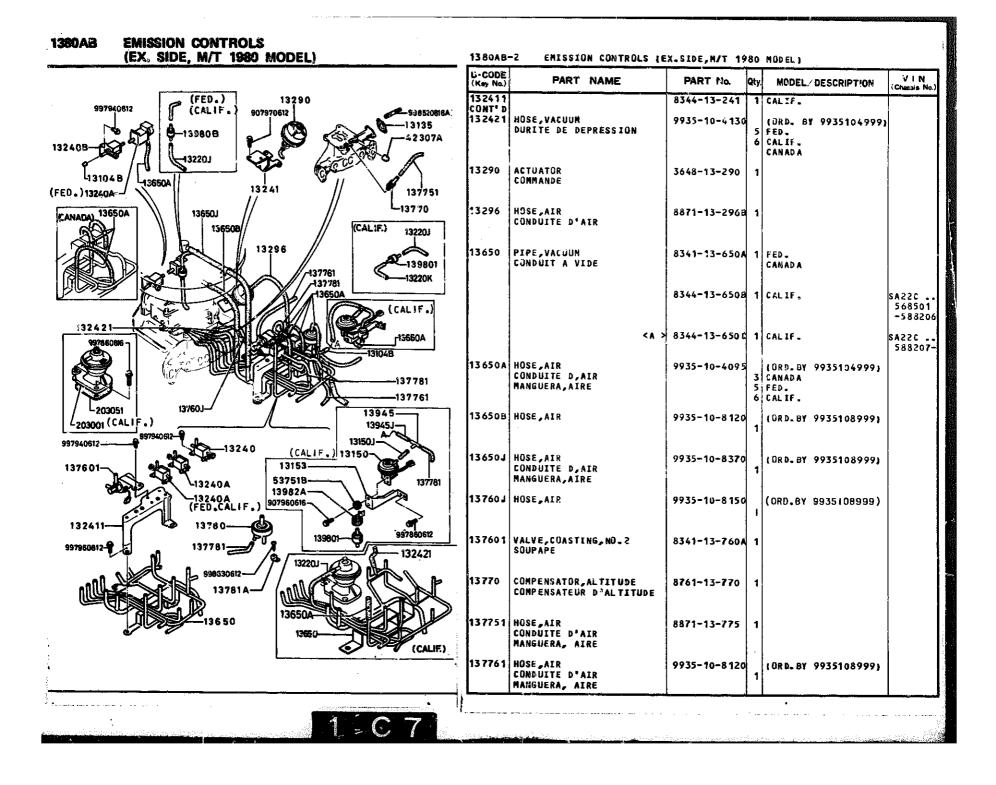


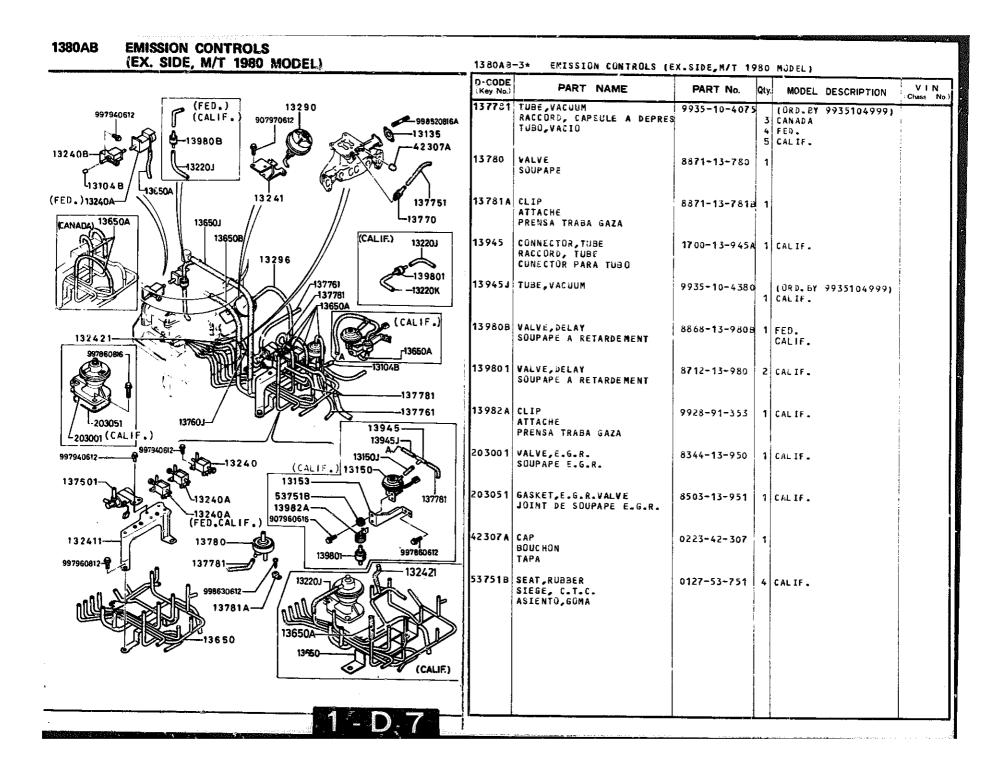


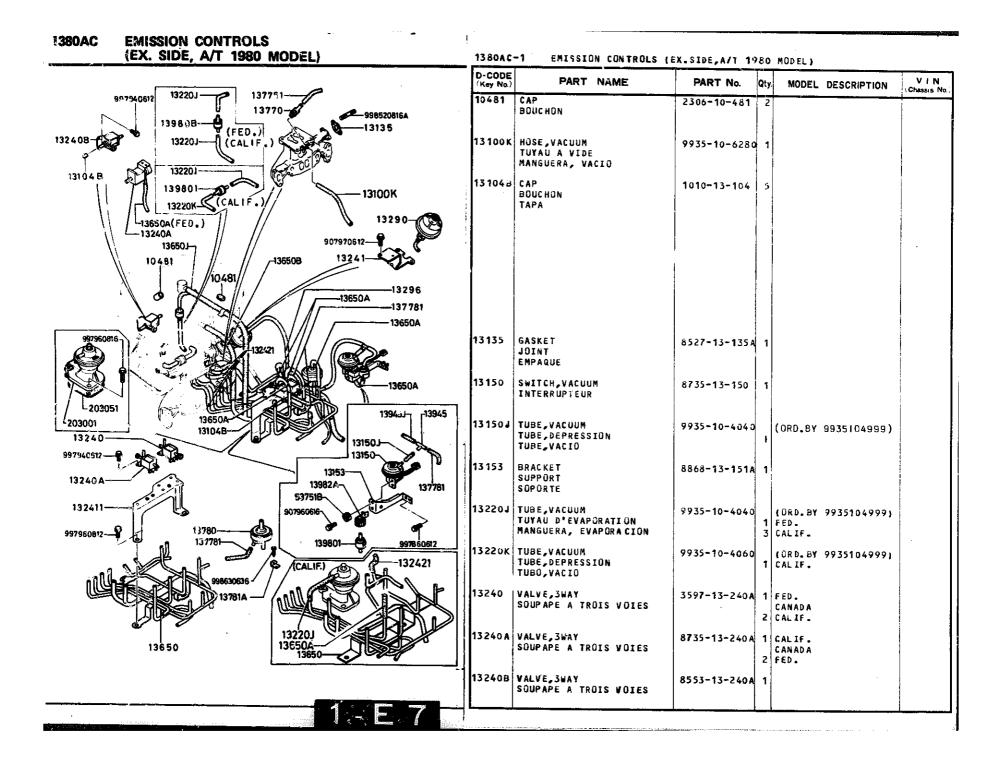
SECTION NUMBER INDEX (ENGINE)

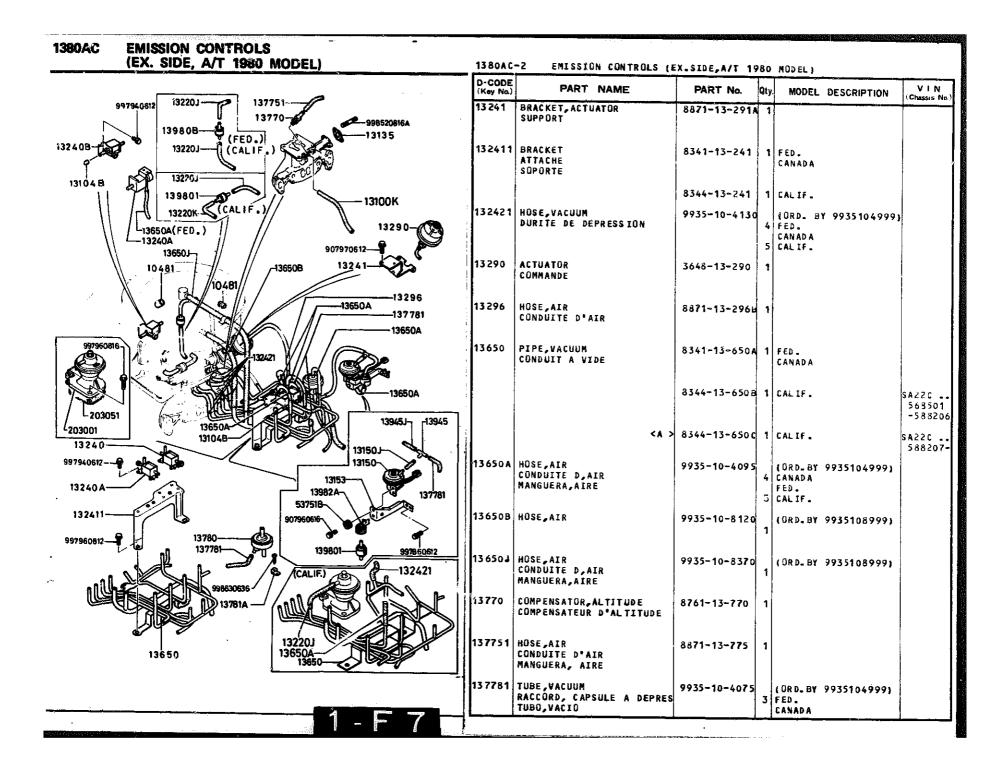
,	STARTING	SECTION No.	SECTION NAME	STARTING LOCATION	SECTION No.	SECTION NAME
	1C2	1000A	SHORT ENGINE & GASKET SET	1-L11	1330A	ALTERNATOR
	1D2	1030A	ROTOR HOUSING	1-D12	1840A	STARTER
	1G2	1040A	HOUSING (FRONT & REAR)	1-H12	1850A	BATTERY & CABLES
	1C3	1100A	ECCENTRIC SHAFT & FLYWHEEL	1C13	1910A	CONVERTER, OIL PUMP & PIPING
	1-F3	1110A	ROTOR	1		(AUTOMATIC T/MISSION)
	1-C4	1300A	IN. MANIFOLD	-F13	1920A	CASE & MAIN CONTRO_S (AUTOMATIC T/MISSION)
	1–D4	1310A	THERMAL REACTOR	1-K13	1930A	CLUTCH & PLANETARY GEAR (AUTOMATIC T/MISSION)
	1E4	1320A	FUEL SYSTEM	1–D14	1940A	LOW, REVERSE & GOVERNOR (AUTOMATIC T/MISSION)
	1G4	1330A	AIR CLEANER	1G14	1950A	MANUAL LINKAGE (AUTOMATIC T/MISSION)
	1—H4	1350A	STARTING ASSIST SYSTEM			
1	1—!4	1360A	CARBURETOR			
	1-F6	1371A	EMISSION CONTROLS (AIR PUMP & CONTROL VALVE)			
	1-H6	1380A	EMISSION CONTROLS (EX. SIDE)			
	1C8	1400A	OIL PUMP & FILTER			
	1FE	1500A	COOLING SYSTEM			
	1-K8	1600A	CLUTCH (MANUAL)	!		·
	1C9	1700A	T/MISSION CASE (MANUAL)	ļ		
	1G9	1710A	T/MISSION GEAR (MANUAL)			
	1-E10	1720A	CHANGE CONTROLS (MANUAL)			
	1-C11	1800A	ELECTRICAL SYSTEM (ENGINE)			
	1H11	1820A	DISTRIBUTOR			
		[

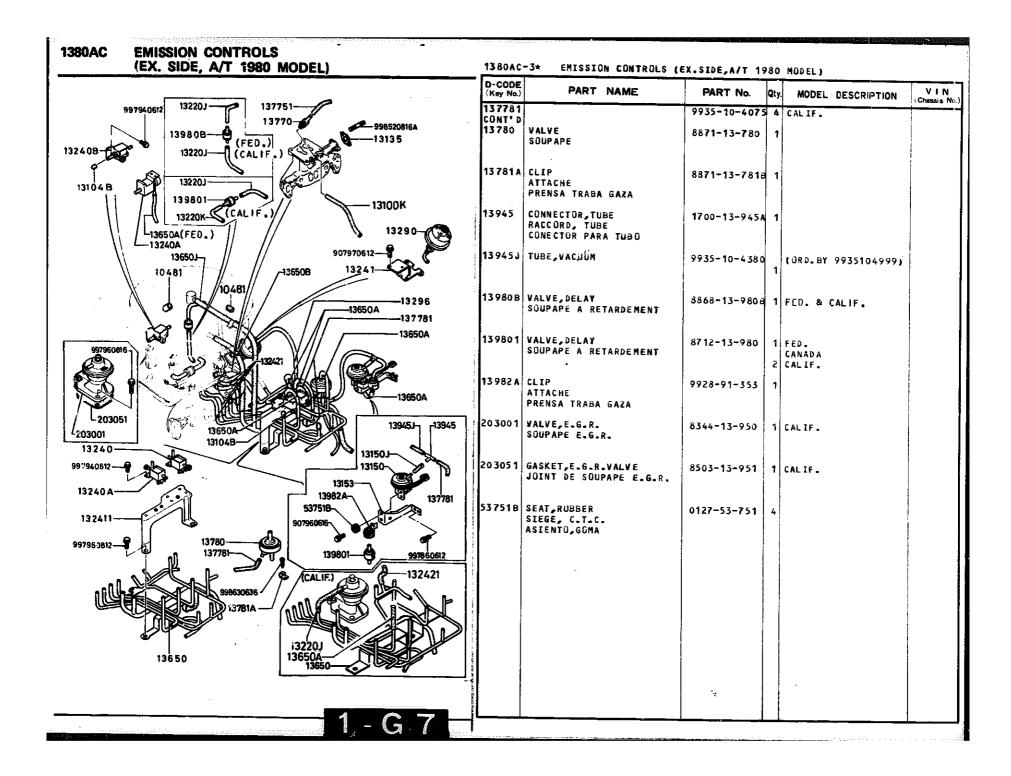






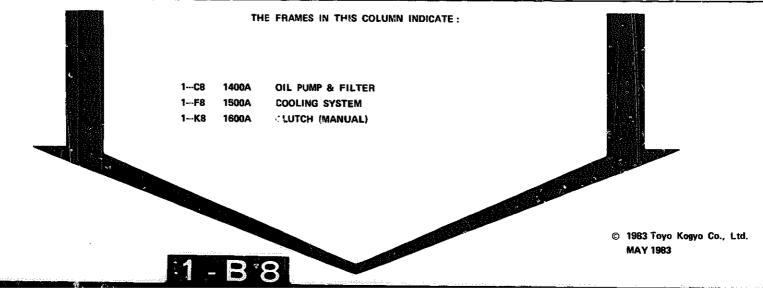






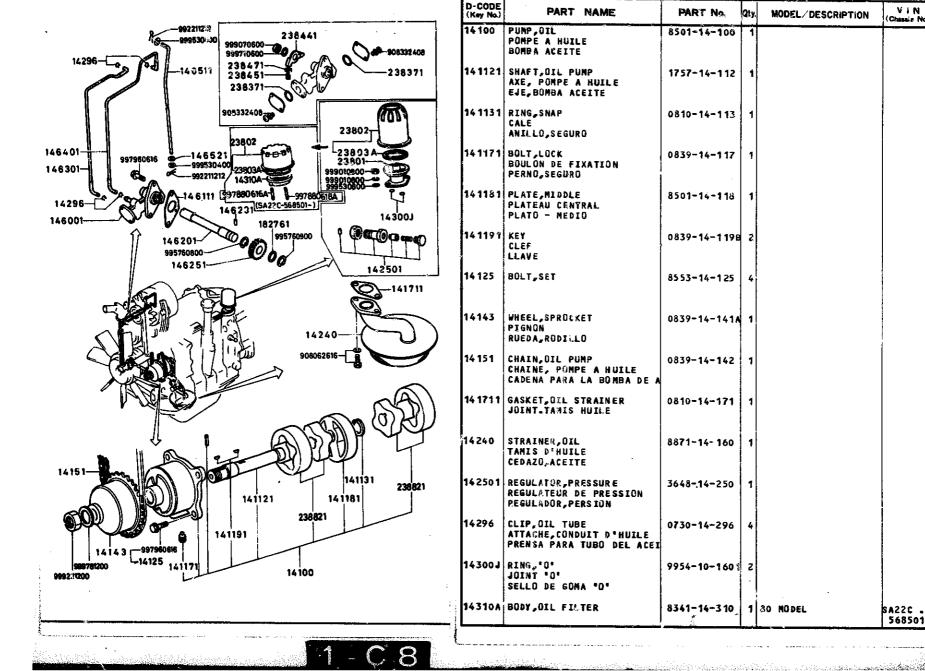
SECTION NUMBER INDEX (ENGINE)

STARTING	SECTION No.	SECTION NAME	STARTING		SPOTION NAME
1C2	1000A	SHORT ENGINE & GASKET SET	1-L11	1830A	ALTERNATOR
1-D2	1030A	ROTOR HOUSING	1-D12	1840A	STARTER
1–G2	1040A	HOUSING (FRONT & REAR)	1-412	1850A	BATTERY & CABLES
1C3	1100A	ECCENTRIC SHAFT & FLYWHEEL	1-C13	1910A	CONVERTER, OIL PUMP & PIPING
1–F3	1110A	ROTOR			(AUTOMATIC T/MISSION)
1-C4	1300A	IN. MANIFOLD	1–F13	1920A	CASE & MAIN CONTROLS (AUTOMATIC T/MISSION)
104	1310A	THERMAL REACTOR	1-K13	1930A	CLUTCH & PLANETARY GEAR (AUTOMATIC T/MISSION)
1-E4	1320A	FUEL SYSTEM	1-D14	1940A	LOW, REVERSE & GOVERNOR (AUTOMATIC T/MISSION)
1G4	1330A	AIR CLEANER	1–G14	1950A	MANUAL LINKAGE (AUTOMATIC T/MISSION)
1H4	1350A	STARTING ASSIST SYSTEM			
114	1360A	CARBURETOR			
1F6	1371A	EMISSION CONTROLS (AIR PUMP & CONTROL VALVE)			
1H6	1380A	EMISSION CONTROLS (EX, SIDE)			
1C8	1400A	OIL PUMP & FILTER			
1F8	1500A	COOLING SYSTEM			
1—К8	1600A	CLUTCH (MANUAL)			
1–C9	1700A	T/MISSION CASE (MANUAL)			
1G9	1710A	7/MISSION GEAR (MANUAL)			
1E10	1720A	CHANGE CONTROLS (MANUAL)	1		
1-011	1800A	ELECTRICAL SYSTEM (ENGINE)			
1_H11	1820A	DISTRIBUTOR		1	



1400A OIL PUMP & FILTER

14 00A-1 OIL PUMP & FILTER

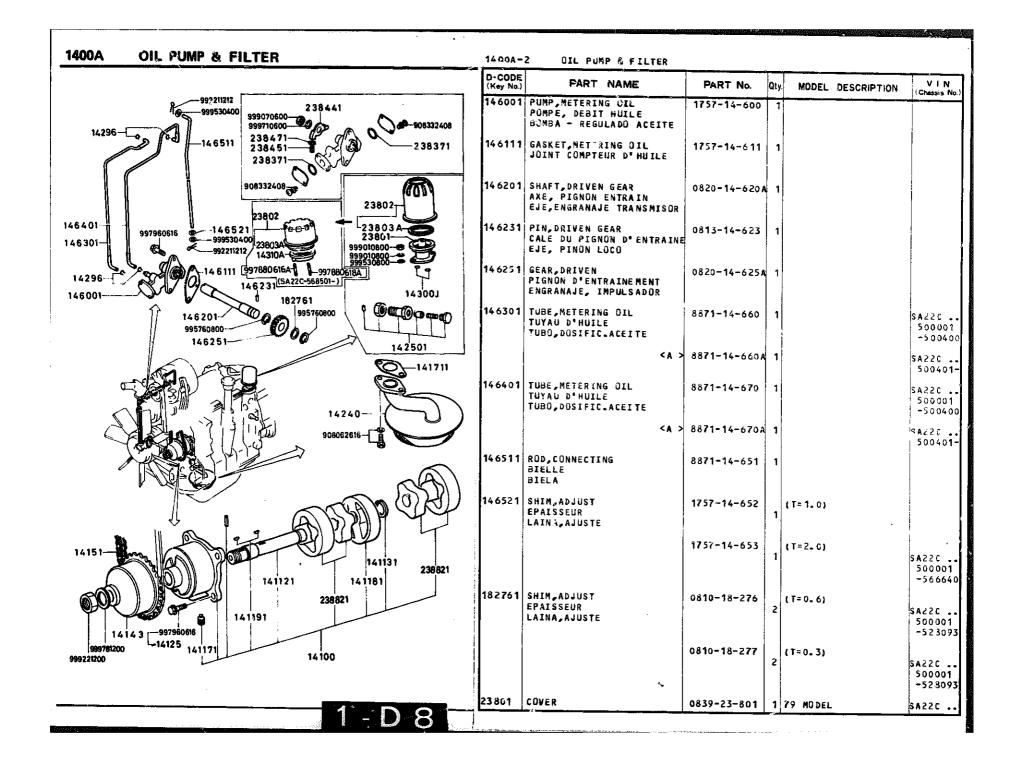


VIN

(Chasais No.)

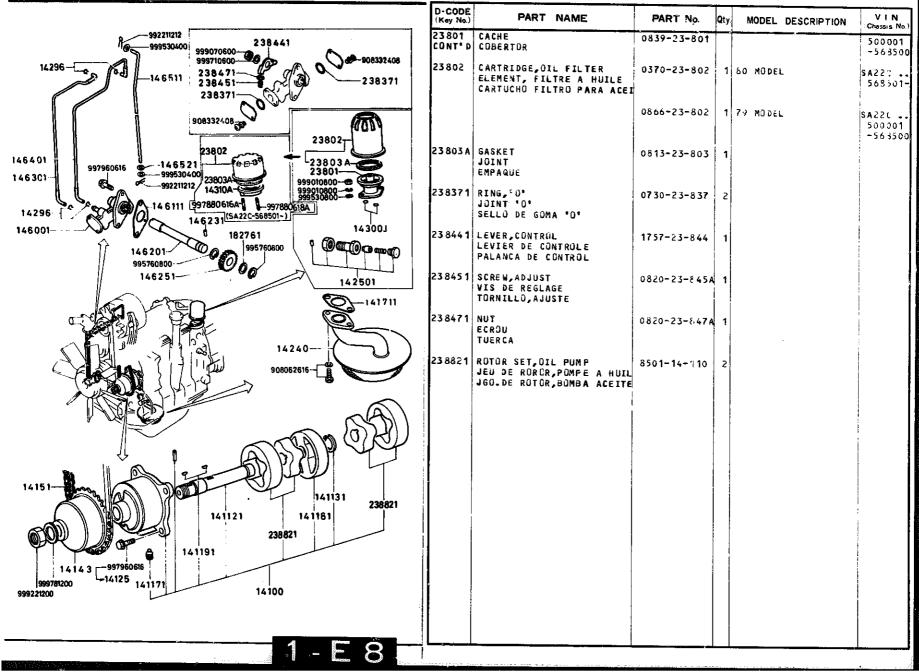
SA22C . 568501-

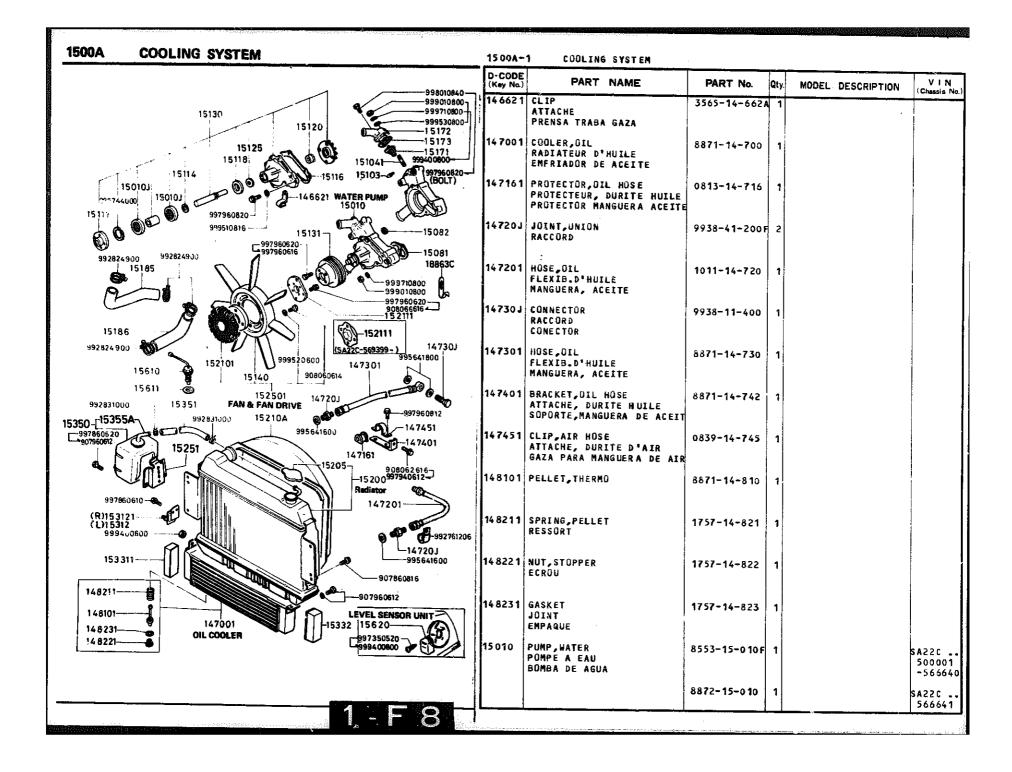
MODEL/DESCRIPTION

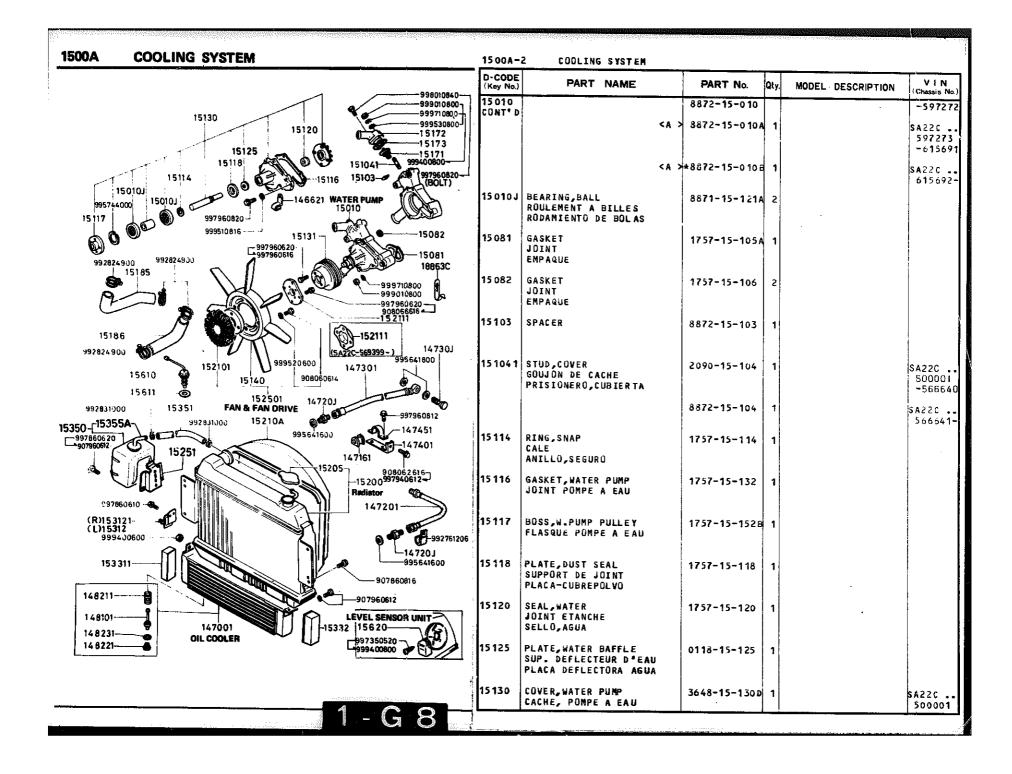


1400A OIL PUMP & FILTER

1400A-3+ DIL PUMP & FILTER

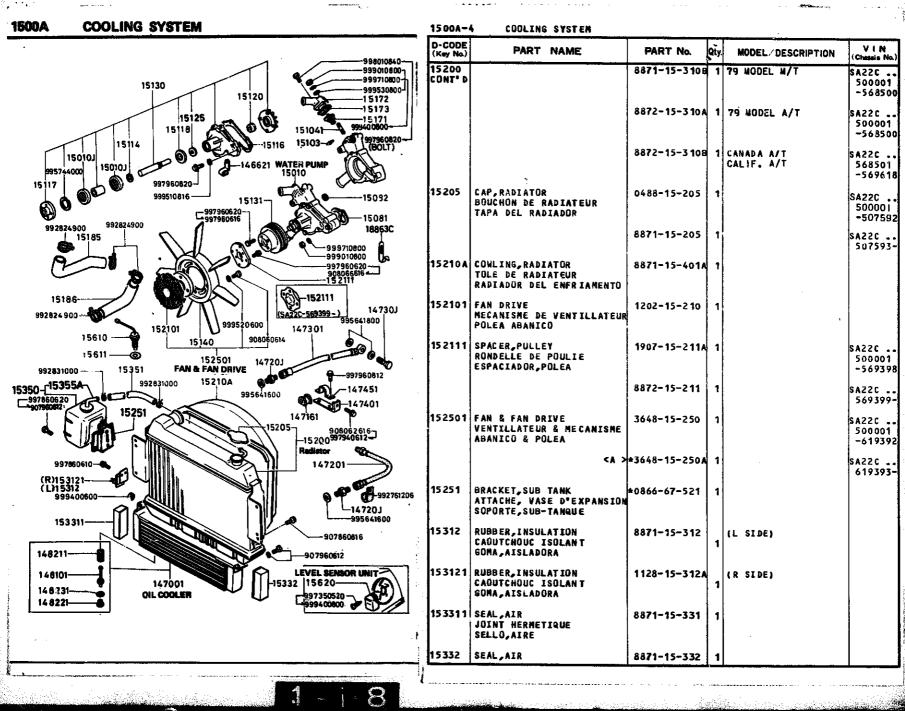




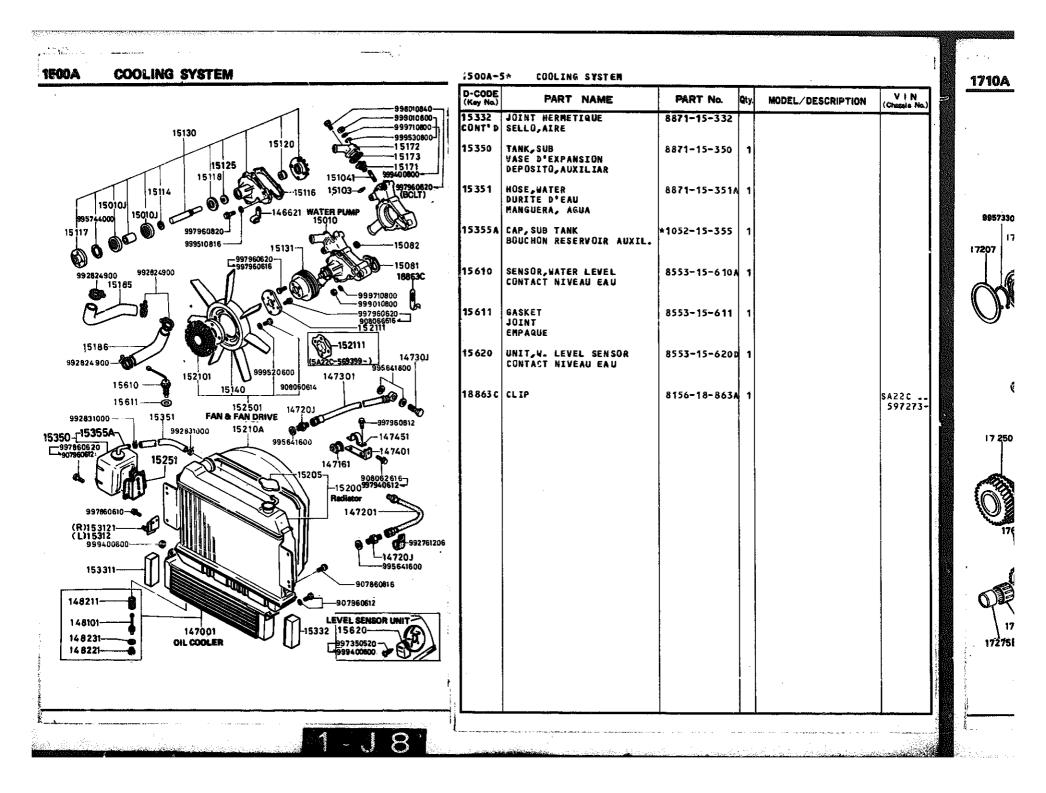


	D-CODE (Key No.)		PART No.	Qty.	MODEL DESCRIPTION	VIN
998010840- 999010800- 999010800-	15 130	COBERTOR DE LA BOMBA DE				(Chassis /
15130 15120 15120 15120	CONT'D		×3648−15−130 €	1		SA22C
15125	15 13 1	PULLEY	1757-15-1518	1		61569
15118 15114 15114 15116 15103 15104 1510 1500 150		POULIE Polea				
15010J 995744000 15010J	15 140	FAN,COOLING Ventillateur, refroidisse	3648-15-200	1		SA22C
997960820 998510816		ABANICO DELANTERO				5000
997960620- 15081		<a :<="" td=""><td>*3648-15-200A</td><td>1</td><td></td><td>SA22C 6193</td>	*3648-15-200A	1		SA22C 6193
992824900 992824900 18863C 15185 999010800 999010800	15 17 1	THERMOSTAT Thermostat	8553-15-171	1		
997960620 908056616 15186	15 172	COVER, THERMOSTAT Couvercle thermostat	8519-15-172A	1		SA22C 5000 -510
824 900 152101 999520600 147301 152101 999520600 147301			8519-15-1728	1		SA22C 5101 -565
15611 (152501 14720) 1831000 15351 FAN & FAN DRIVE	· .		8872-15-170	1		-305 SA22C 5666
995641600 995641600 995641600 147401 15251 147161	15 173	GASKET JDINT EMPAQUE	1757-15-173	1		
997960610	15185	HOSE,WATER Durite d'eau Manguera, agua	8671-15-511	1		
0153121 015312 9994 30630	15 186 6	HOSE,WATER Durite d'eau Manguera, agua	8871-15-521	1		
153 311	15200	RAÐIATOR RADIATEUR RADIADOR	8341-15-310	1	BC MODEL W/T	SA22C 5685
8211 907960612 8101 147001 LEVEL SENSOR UNIT						
8231 01L COOLER 997350520 999400800	salar na contra cont		8342-15-310A	1 (30 MODEL FED. A/T	SA22C 5685
					CANADA A/T CALIF. A/T	SA22C 5696

and the second second second spectrum and second second second second second second second second second second

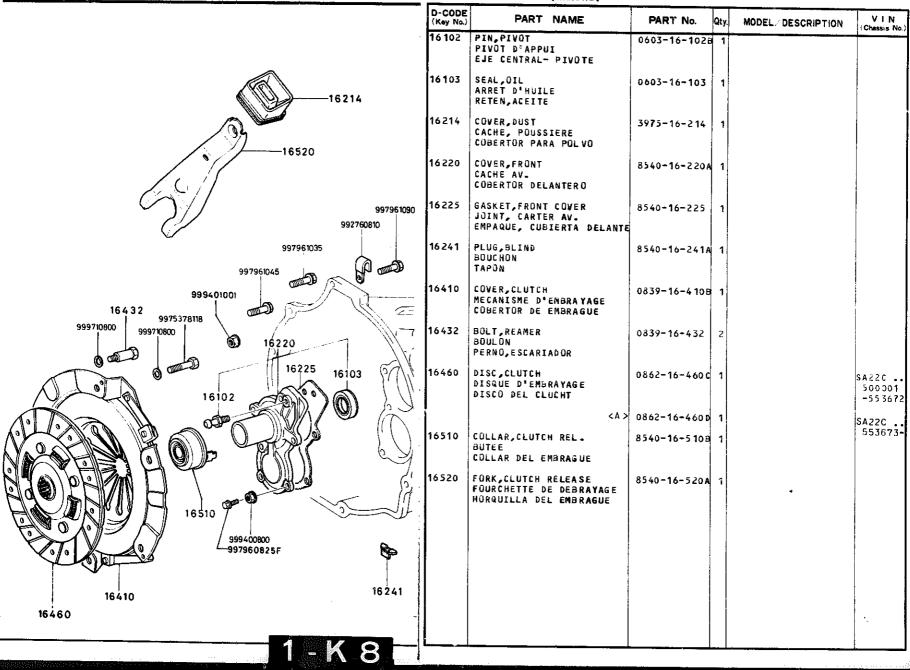


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16 DOA-1* CLUTCH (MANUAL)



SECTION NUMBER INDEX (ENGINE)

TARTING OCATION	SECTION No.	SECTION NAME	STARTING		SECTION NAME
- C2	1000A	SHORT ENGINE & GASKET SET	1-L11	1830A	ALTERNATOR
1-D2	10 30 A	ROTOR HOUSING	1-D12	1840A	STARTER
1G2	10 40 A	HOUSING (FRONT & REAR)	1-H12	1850A	BATTERY & CABLES
1C3	1100A	ECCENTRIC SHAFT & FLYWHEEL	1	1910A	CONVERTER, OIL PUMP & PIPING
1–F3	1110A	ROTOR			(AUTOMATIC T/MISSION)
1-C4	1300A	IN. MANIFOLD	1–F13	1920A	CASE & MAIN CONTROLS (AUTOMATIC T/MISSION)
1D4	1310A	THERMAL REACTOR	1–K13	1930A	CLUTCH & PLANETARY GEAR (AUTOMATIC T/MISSION)
1-E4	1320A	FUEL SYSTEM	1–D14	1940A	LOW, REVERSE & GOVERNOR (AUTOMATIC T/MISSION)
1G4	1330A	AIR CLEANER	1G14	1950A	MANUAL LINKAGE (AUTOMATIC T/MISSION)
1-H4	1350A	STARTING ASSIST SYSTEM			
114	1360A	CARBURETOR			
1–F6	1371A	EMISSION CONTROLS (AIR PUMP & CONTROL VALVE)		
1H6	1380A	EMISSION CONTROLS (EX. SIDE)			
1-C8	1400A	OIL PUMP & FILTER			
1–F8	1500A	COOLING SYSTEM			
1кв	1600A	CLUTCH (MANUAL)			
1_C9	1700A	T/MISSION CASE (MANUAL)			
1–G9	1719A	T/MISSION GEAR (MANUAL)			
1-E10	1720A	CHANGE CONTROLS (MANUAL)			
1-011	1800A	ELECTRICAL SYSTEM (ENGINE)			
1_H11	1820A	DISTRIBUTOR			
		THE FRA	MES IN THIS COLUM	IN INDICATE	E :
			T/4000001 04	-	
		1C9 1700/ 1E9 1700/			

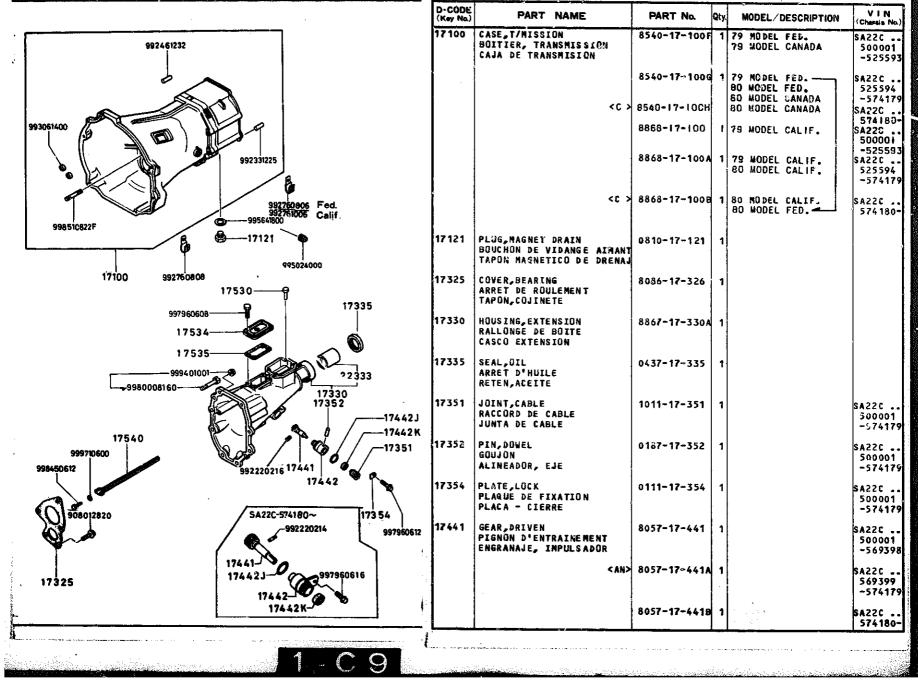
1---E9 1700AA T/MISSION CASE (MANUAL, 5-SPEED) 1---G9 1710A T/MISSION GEAR (MANUAL, 4-SPEED) 1---K9 1710AA T/MISSION GEAR (MANUAL, 5-SPEED)

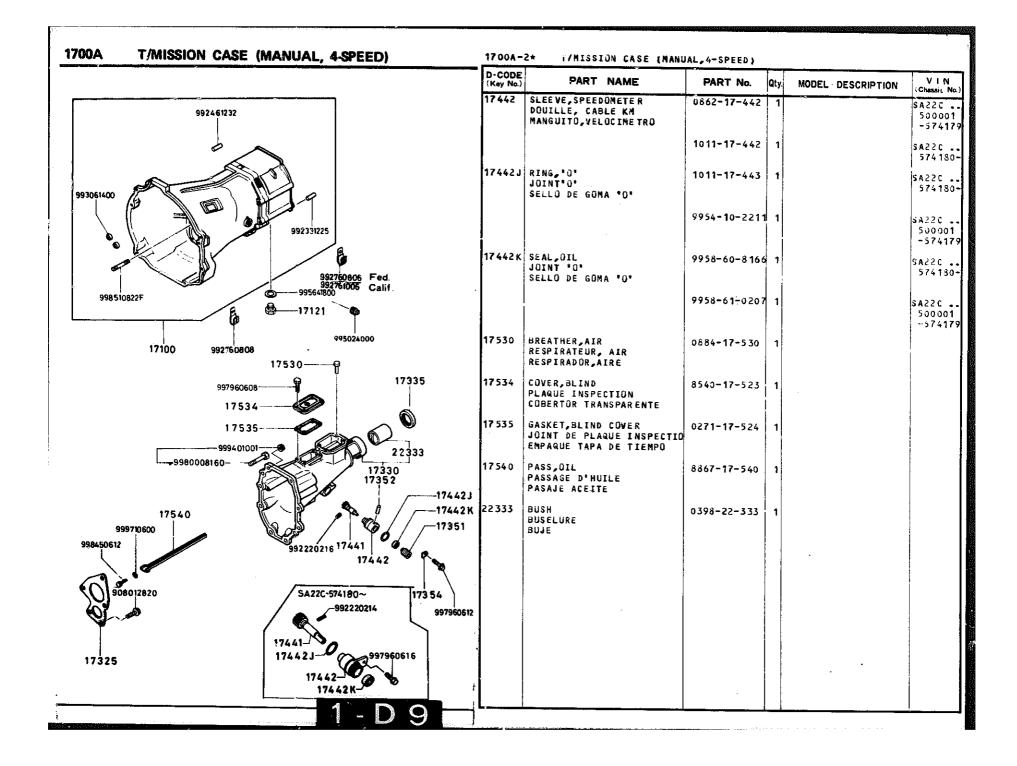
1 - B 9

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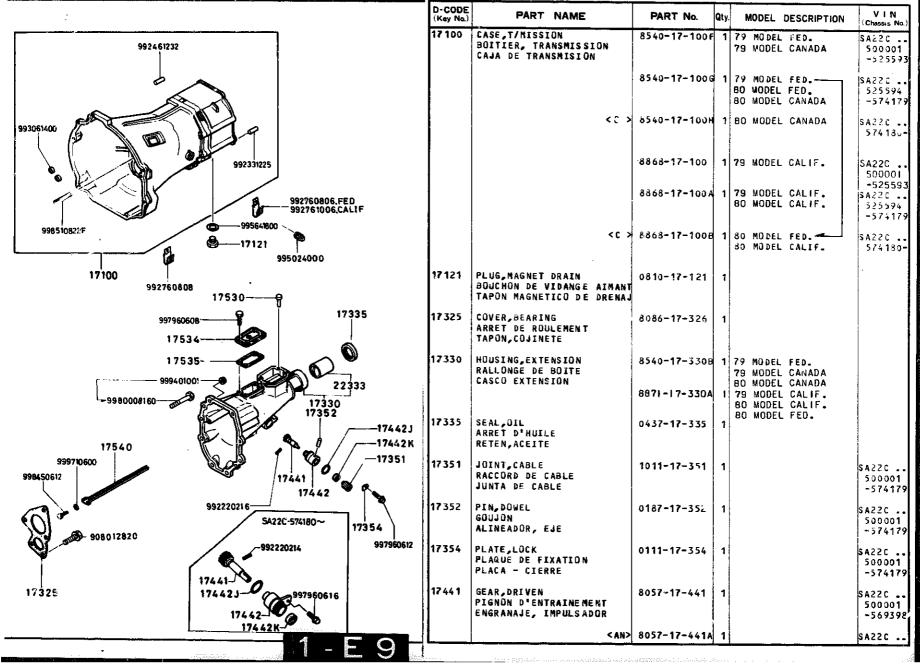
1700A-1 T/MISSION CASE (MANUAL, 4-SPEED)

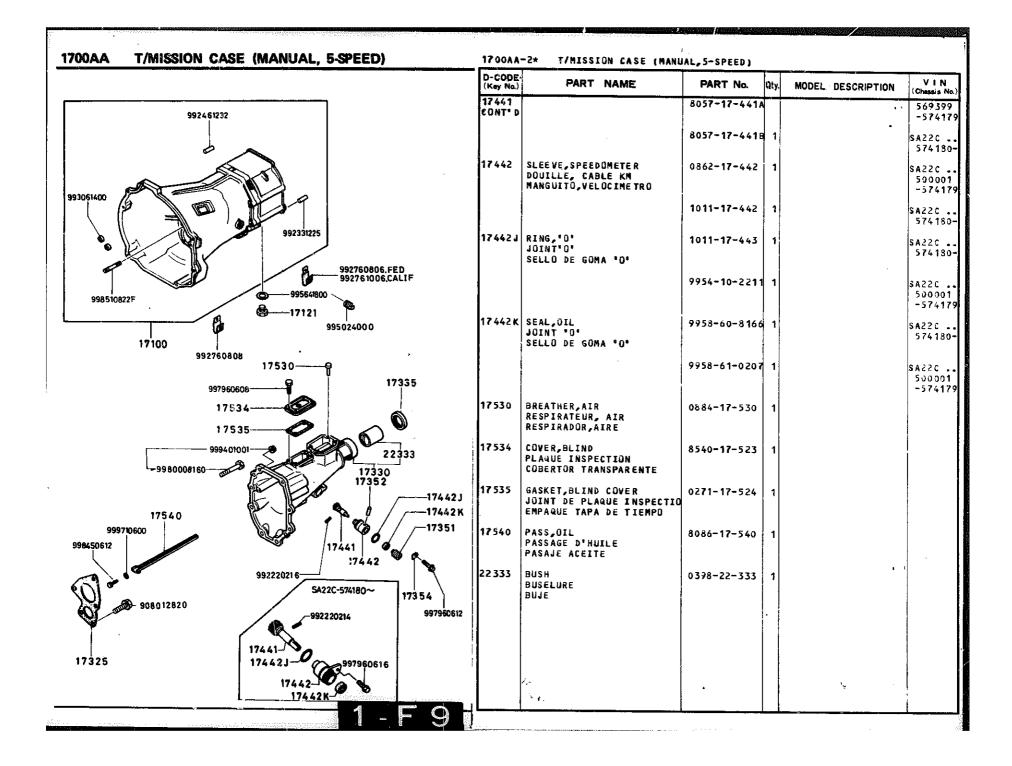


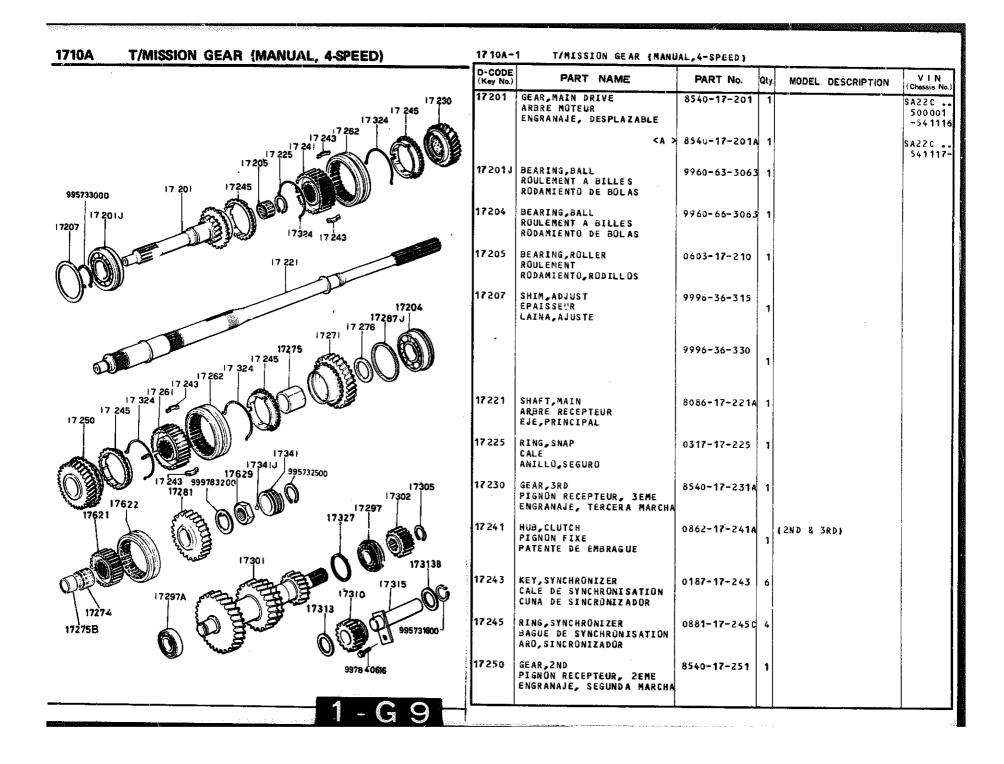


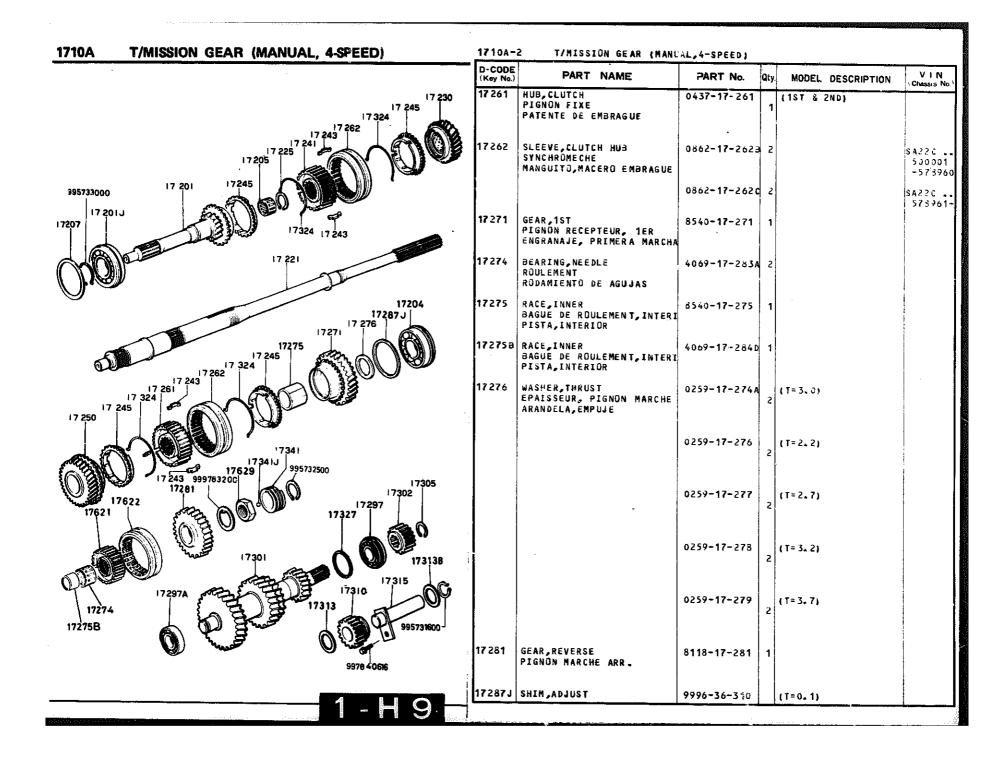


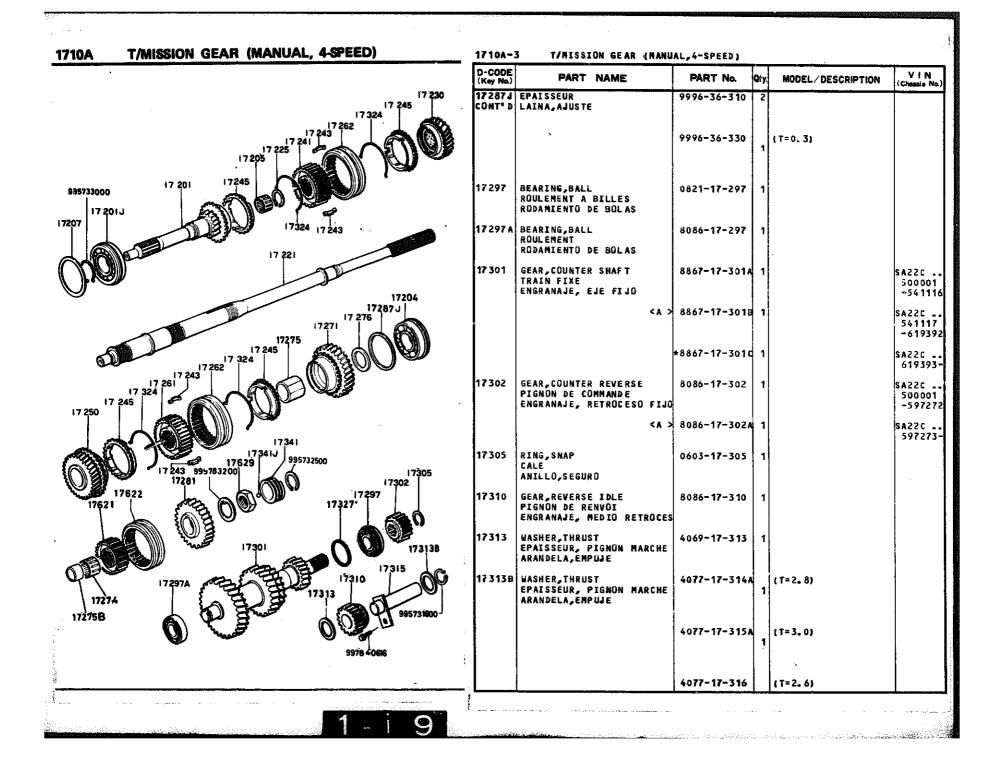
1700AA-1 T/MISSION CASE (MANUAL, 5-SPEED)

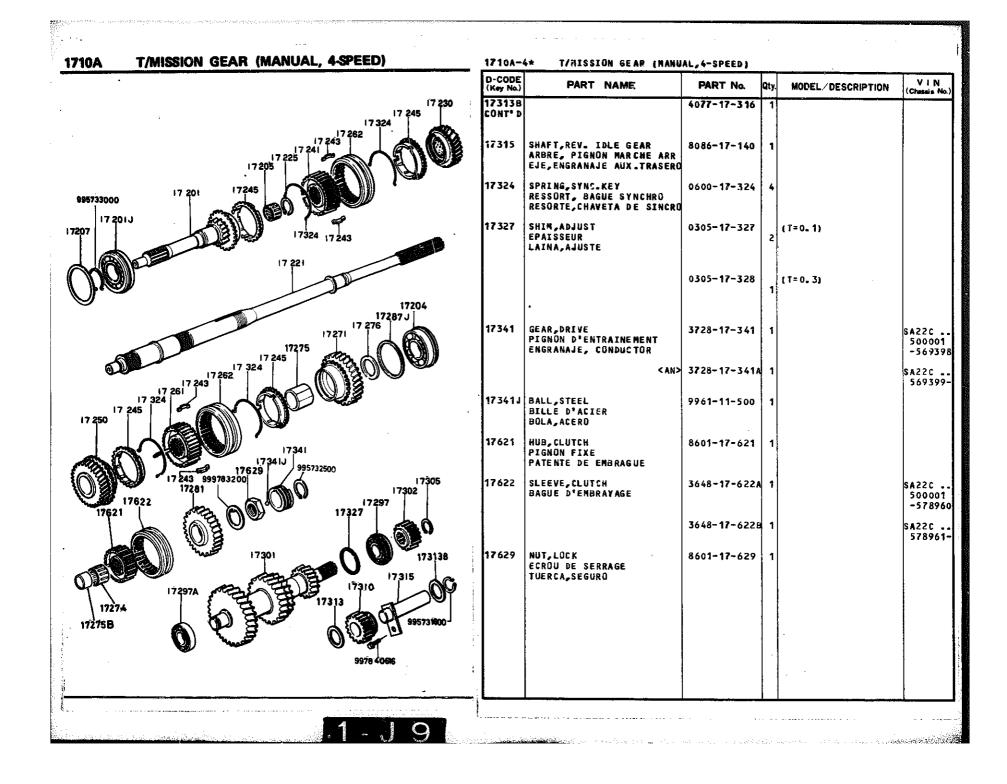


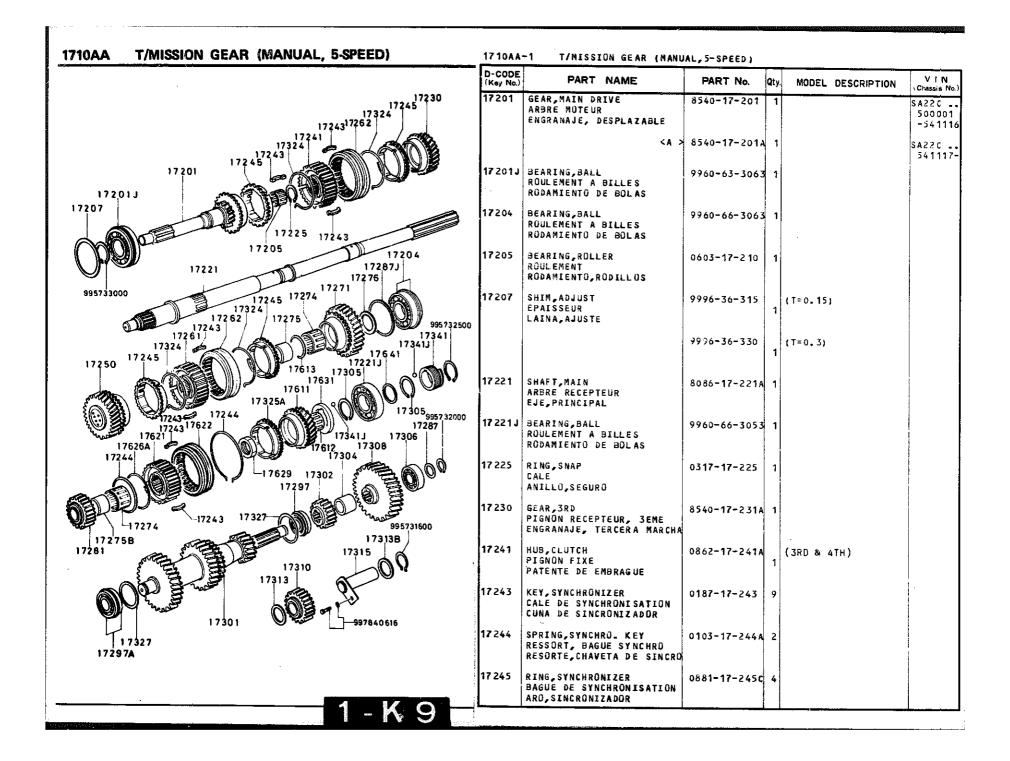


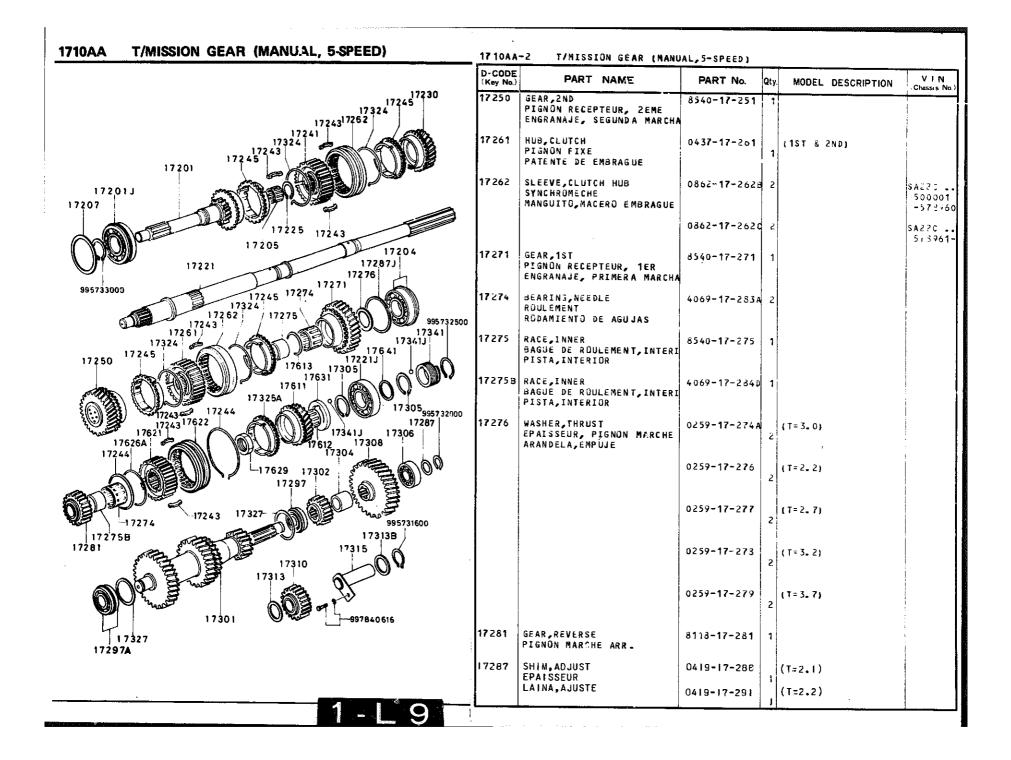


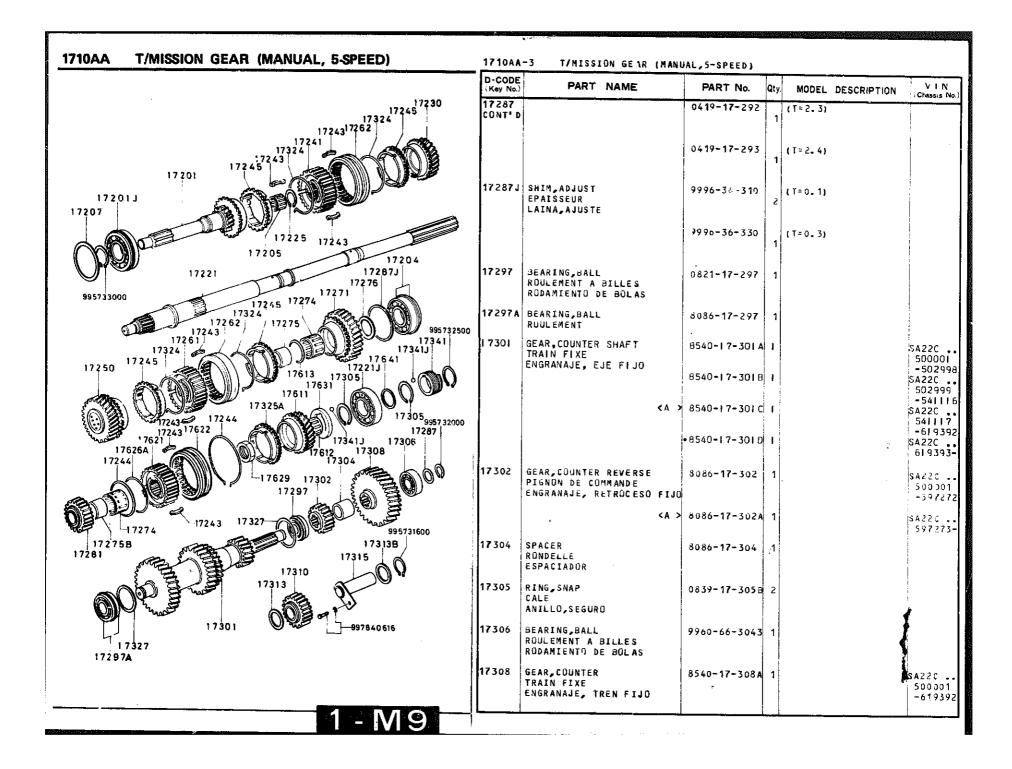


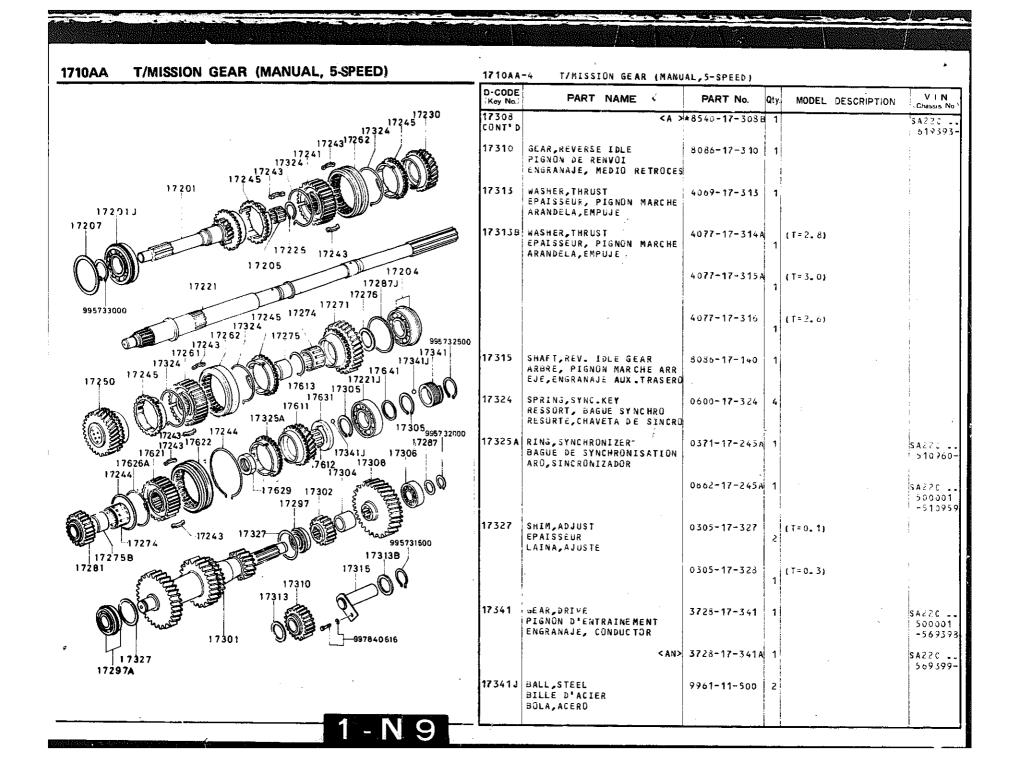












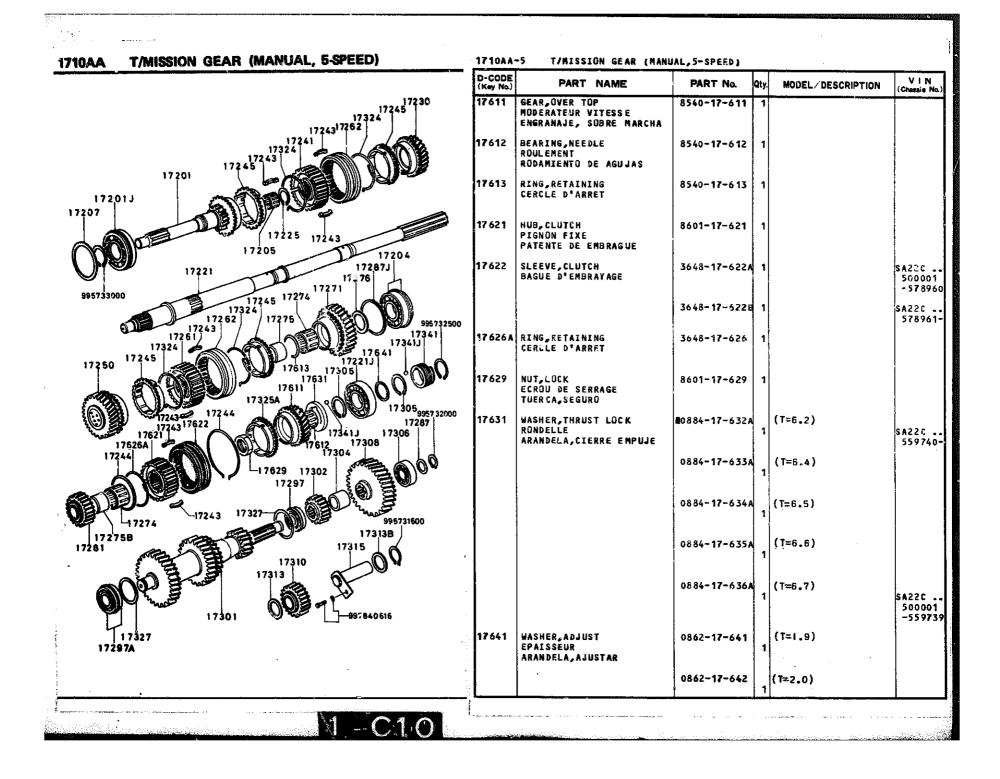
SECTION NUMBER INDEX (ENGINE)

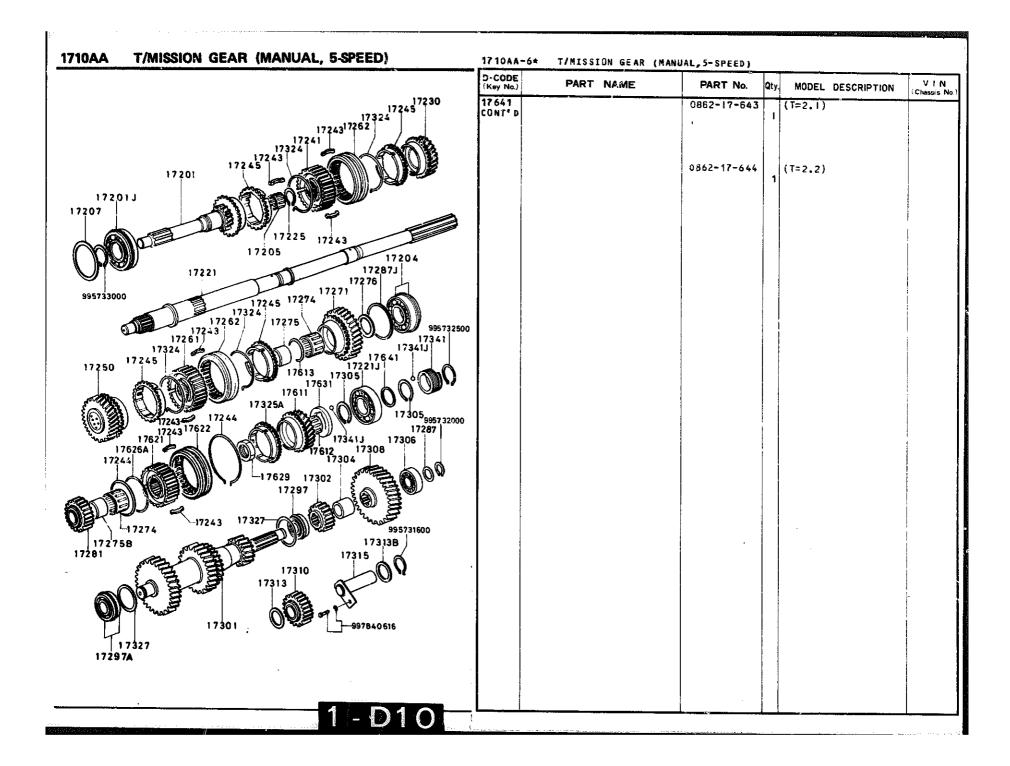
OCATION	SECTION No.	SECTION NAME	STARTING LOCATION	SECTION No.	SECTION NAME
1-C2	1000A	SHORT ENGINE & GASKET SET	1-L11	1830A	ALTERNATOR
1D2	1030A	ROTOR HOUSING	1D12	1840A	STARTER
1-G2	1040A	HOUSING (FRONT & REAR)	1-H12	1850A	BATTERY & CABLES
1C3 1-F3	1100A 1110A	ECCENTRIC SHAFT & FLYWHEEL Rotor	1–C13	1910A	CONVERTER, OIL PUMP & PIPING (AUTOMATIC T/MISSION)
1	1300A	IN. MANIFOLD	1- F13	1920A	CASE & MAIN CONTROLS (AUTOMATIC T/MISSION)
1-D4	1310A	THERMAL REACTOR	1-K13	1930A	CLUTCH & PLANETARY GEAR (AUTOMATIC T/MISSION)
1E4	1320A	FUEL SYSTEM	1-D14	1940A	LOW, REVERSE & GOVERNOR (AUTOMATIC T/MISSION)
1G4	1330A	AIR CLEANER	1-G14	1950A	MANUAL LINKAGE (AUTOMATIC T/MISSION)
1-H4	1350A	STARTING ASSIST SYSTEM			
1-14	1360A	CARBURETOR			
1-F6	1371A	EMISSION CONTROLS (AIR PUMP & CONTROL VALVE)			
1 HG	1380A	EMISSION CONTROLS (EX. SIDE)			
1C8	1400A	OIL PUMP & FILTER		ļ	
1- F8	1500A	COOLING SYSTEM			
1-K8	1600A	CLUTCH (MANUAL)	1		
1- -C9	1700A	T/MISSION CASE (MANUAL)			
1G9	1710A	T/MISSION GEAR (MANUAL)			
1–E10	1720A	CHANGE CONTROLS (MANUAL)			
1011	1800A	ELECTRICAL SYSTEM (ENGINE)	Ì		
1H11	1820A	DISTRIBUTOR			
		1E10 1720A CHAN	THIS COLUM SION GEAR GE CONTRO GE CONTRO	(MANUAL, 5 Ls (Manuai	i-SPEED) L, 4-SPEED)

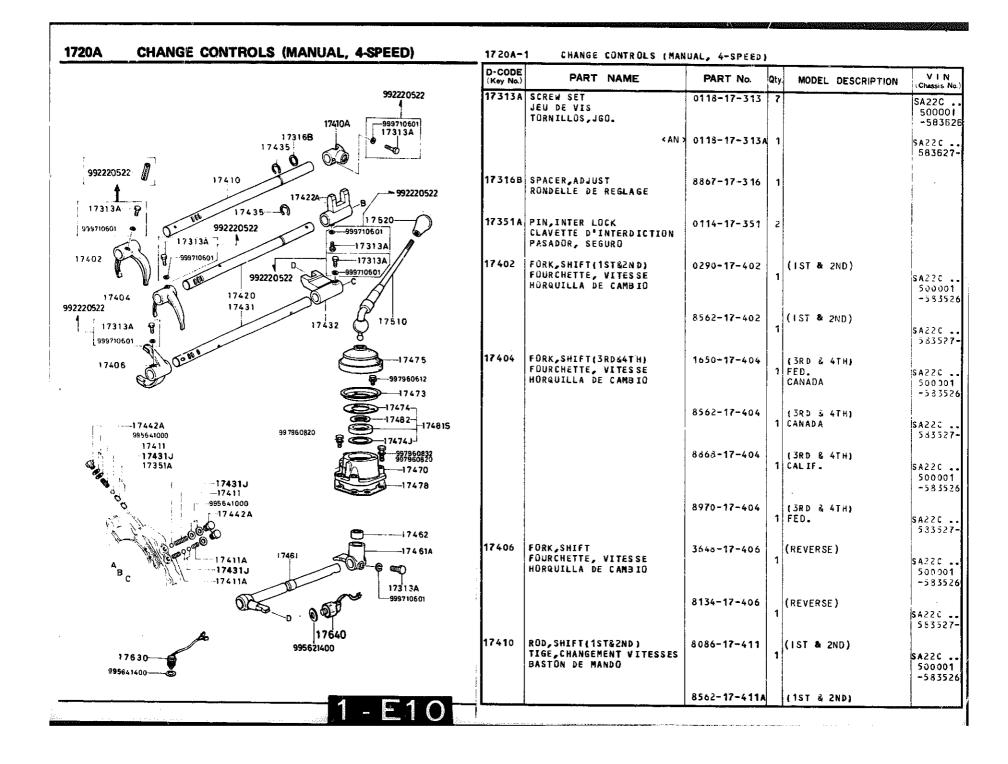
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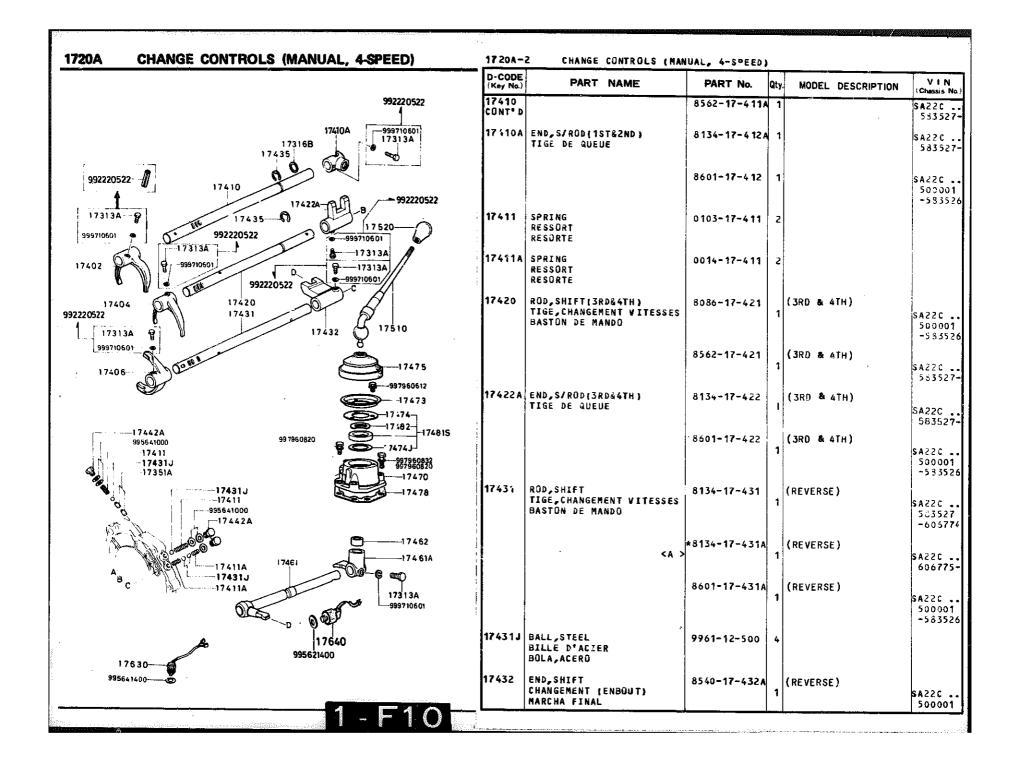
© 1983 Toyo Kogyo Co., Ltd. MAY 1983

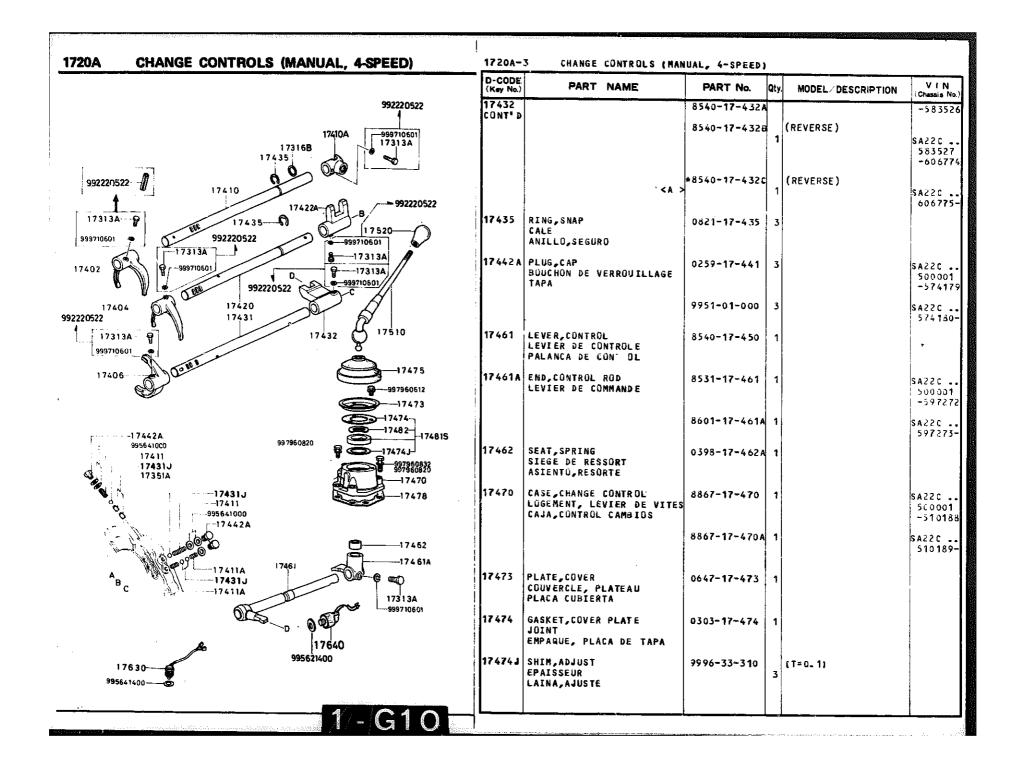
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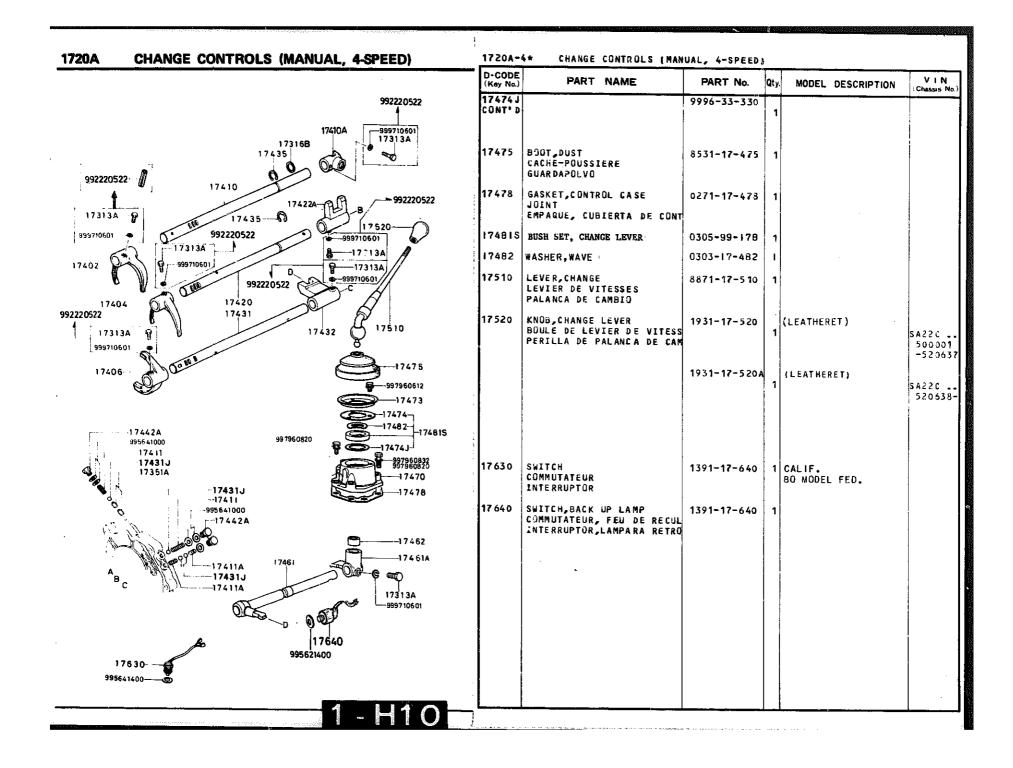


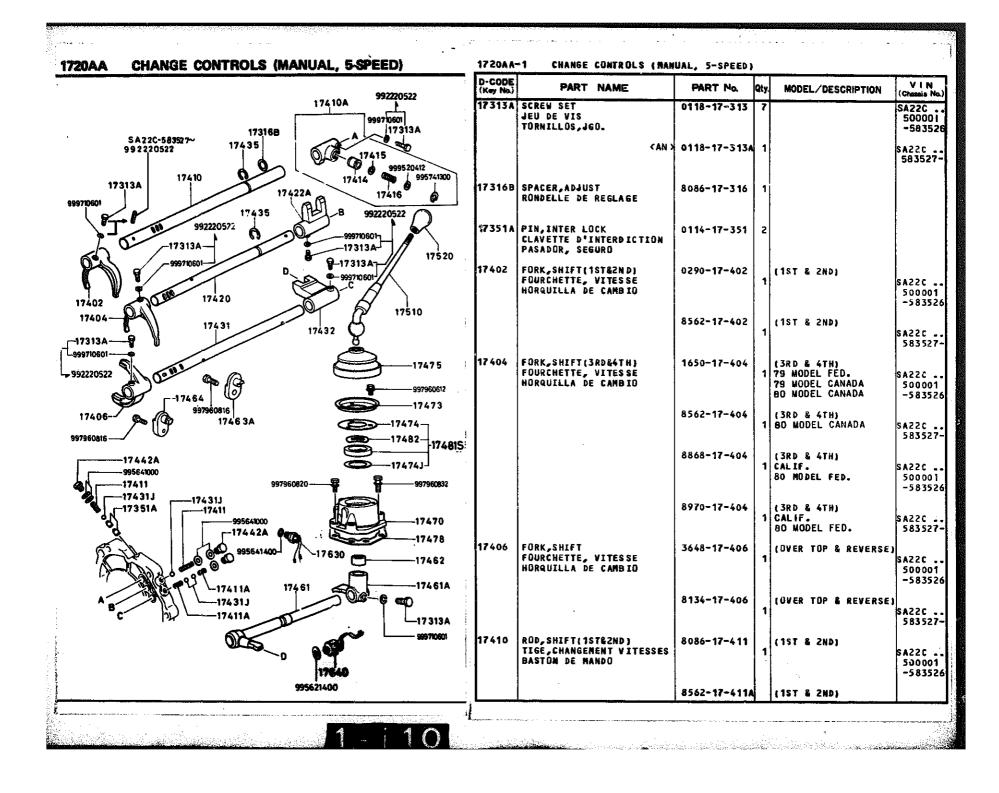


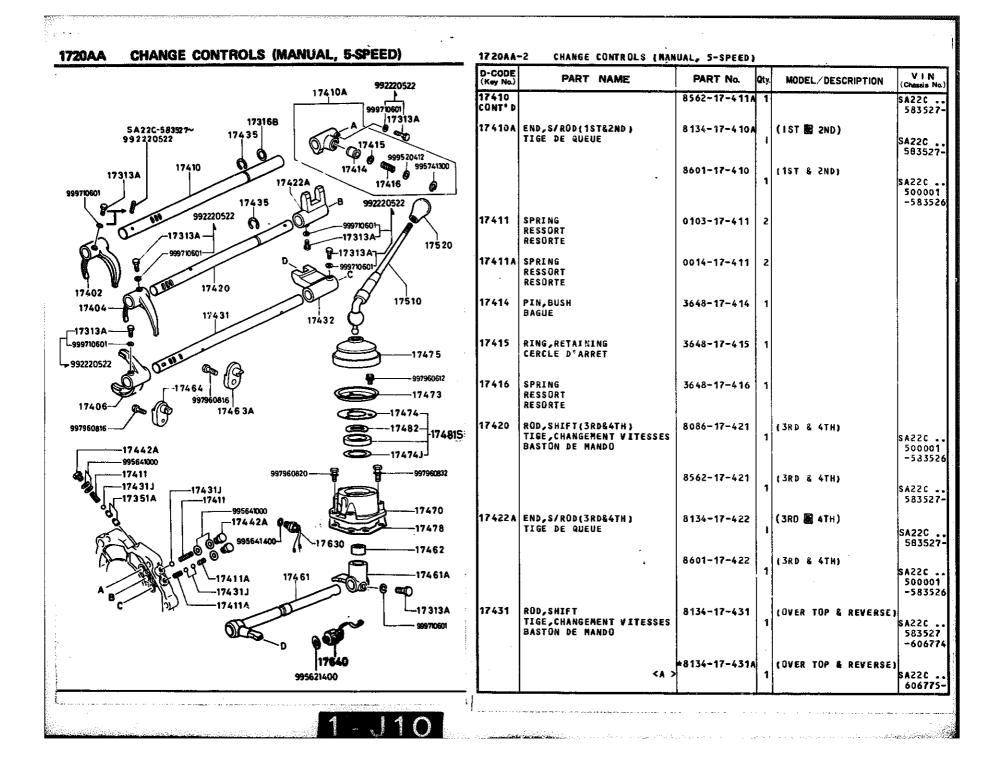












1720AA CHANGE CONTROLS (MANUAL, 5-SPEED)

1720AA-3 CHANGE CONTROLS (MANUAL, 5-SPEED)

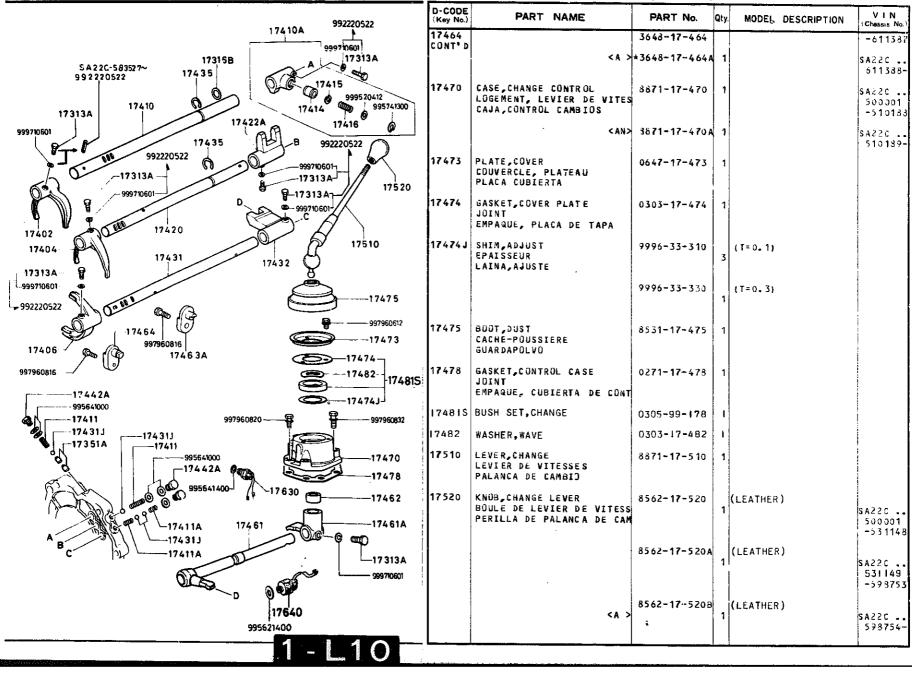
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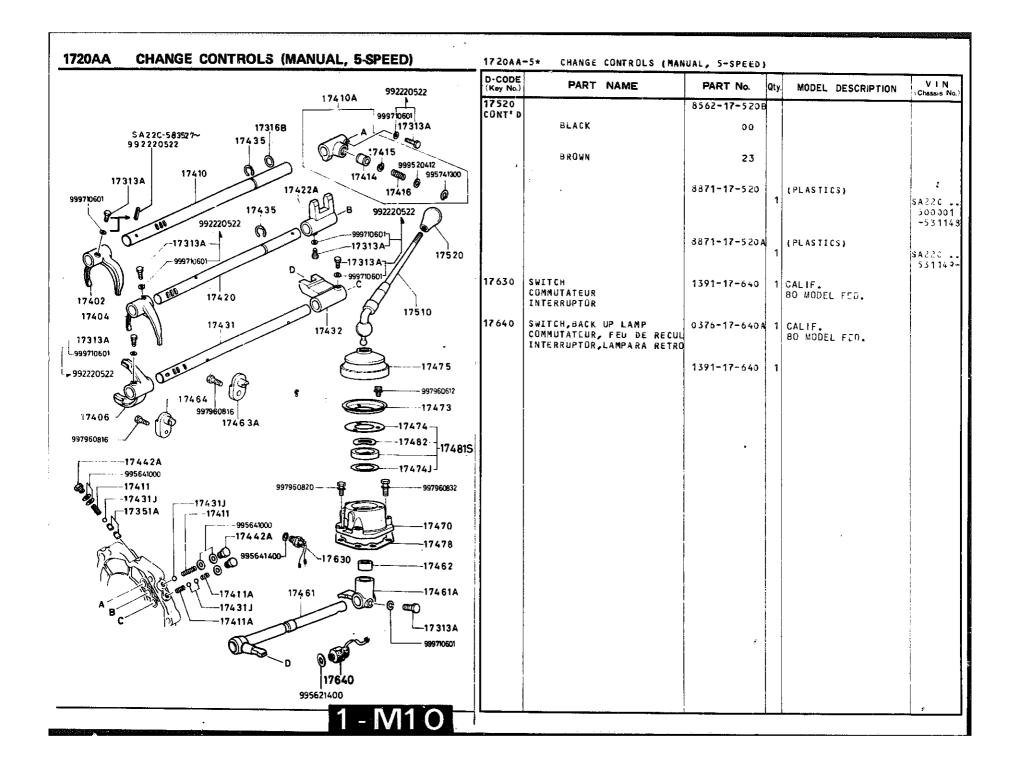
992220522	D-CODE (Key No.)	PART NAME	PART No.	Qty.	MODEL DESCRIPTION	VII (Chassis
17410A	17431 CUNT'D		8601-17-431/		(OVER TOP & REVERSE	
SA22C-583527~ 992220522 17435 17435 17435 17415 999520412		BALL,STEEL Bille d'Acier	9961-12-500	4		SA220 5000 -583
17313A 17410 17422A 17416 17416	17432	BOLA, ACERO				
9970601 992220522 992220522 992220522 992220522 992220522	17432	END,SHIFT CHANGEMENT (ENBOUT) MARCHA FINAL	8540-17-432	1	(DVER TOP & REVERSE	SA22 500- ->?
17313A 999710601 D D D D D D D D D D D D D D D D D D D			8540-17-4326	3	(UVER TOP & REVERSE) SA22 553 -60
17402 17404 17431 17432 12510		<a< td=""><td>*8540-17-4320</td><td>1</td><td>(UVER TOP & REVERSE</td><td></td></a<>	*8540-17-4320	1	(UVER TOP & REVERSE	
	17435	RING,SNAP Cale ANILLO,SEGURO	0821-17-435	3		and the second sec
17406 17406 17406 17406 17406 17407 17473	17442A	PLUG,CAP BOUCHON DE VERROUILLAGE TAPA	0259-17-441	3		SA22 500 -57
7960816 1746 3A			9951-01-000	3		S A 2 2 5 7 4
	17461	LEVER,CONTROL LEVIER DE CONTROLE PALANCA DE CONTROL	8540-17-450	1		
-17431J -17351A -17-11 -17-11 -17-11 -17470	17461A	END,CONTROL ROD Levier de commande	8601-17-461	1		SA22 500 -59
995641400 17630 17478			8601-17-461A	1		SA22 597.
A 174 31 J 174 61 C C C C C C C C C C C C C C C C C C	17462	SEAT,SPRING SIEGE DE RESSORT ASIENTO,RESORTE	0398-17-4624	1		
B C 174313 17411A 17313A 99970601	17463a	PIN, STOPPER Goujon	3648-17-463A	1		SA220 5000 -61
D 0 17640		< A	>*364d-17-463E	1		SA22
995621400	17464	PIN,STOPPER Goujon	3648-17-464	1		SA220

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1720AA CHANGE CONTROLS (MANUAL, 5-SPEED)

1720AA-4 CHANGE CONTROLS [MANUAL, S-SPEED]

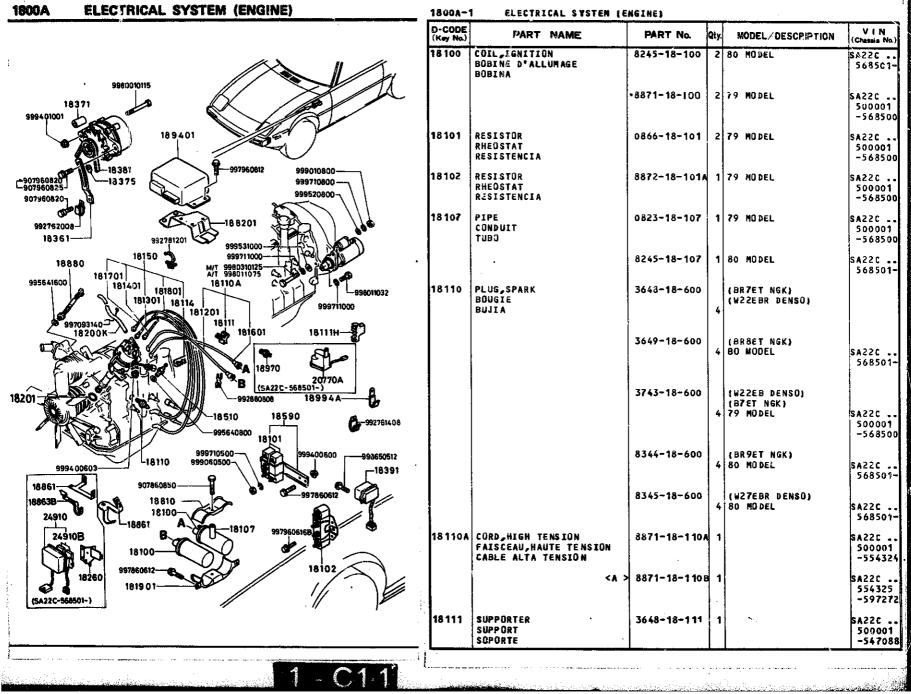




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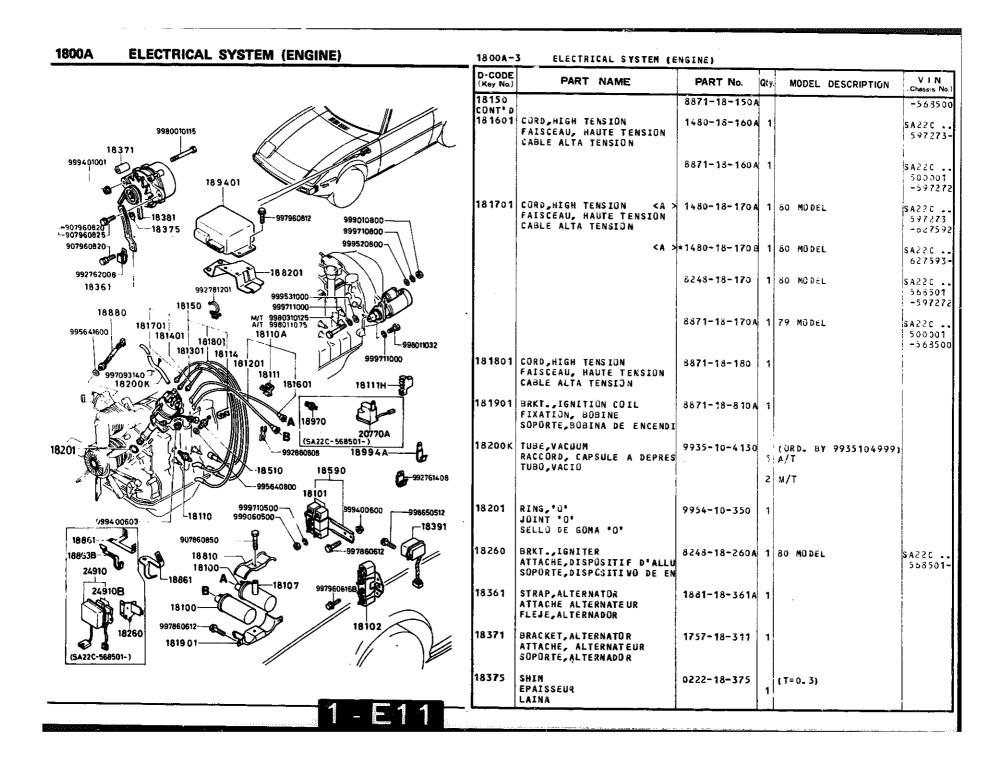
DCATION	SECTION No.	SECTION NAME	STARTING LOCATION	SECTION No.	SECTION NAME
I-C2	1000A	SHORT ENGINE & GASKET SET	1-L11	1830A	ALTERNATOR
1D2	1030A	ROTOR HOUSING	1-D12	1840A	STARTER
-G2	1040A	HOUSING (FRONT & REAR)	1-H12	1850A	BATTERY & CABLES
IC3	1100A	ECCENTRIC SHAFT & FLYWHEEL	1C13	1910A	CONVERTER, OIL PUMP & PIPING
I-F3	1110A	ROTOR			(AUTOMATIC T/MISSION)
1C4	1300A	IN. MANIFOLD	1–F13	1920A	CASE & MAIN CONTROLS (AUTOMATIC T/MISSION)
1-D4	1310A	THERMAL REACTOR	1-K13	1930A	CLUTCH & PLANETARY GEAR (AUTOMATIC T/MISSION)
IE4	1320A	FUEL SYSTEM	1–D14	19 40A	LOW, REVERSE & GOVERNOR (AUTOMATIC T/MISSION)
1G4	1330A	AIR CLEANER	1–G14	1950A	MANUAL LINKAGE (AUTOMATIC T/MISSION)
1—Н4	1350A	STARTING ASSIST SYSTEM			
1–14	1360A	CARBURETOR			
1–F6	1371A	EMISSION CONTROLS (AIR PUMP & CONTROL VALVE)			
1-H6	1380A	EMISSION CONTROLS (EX. SIDE)			
1–C8	1400A	OIL PUMP & FILTER			
1—F8	1500A	COOLING SYSTEM			
IK8	1600A	CLUTCH (MANUAL)			
I-C9	1700A	T/MISSION CASE (MANUAL)			
1–G9	1710A	T/MISSION GEAR (MANUAL)			
I-E10	1720A	CHANGE CONTROLS (MANUAL)			
1-011	1800A	ELECTRICAL SYSTEM (ENGINE)			
і_н11	1820A	DISTRIBUTOR	ļ		

THE FRAMES IN THIS COLUMN INDICATE : 1---C11 1800A **ELECTRICAL SYSTEM (ENGINE)** 1---H11 1820A **DISTRIBUTOR (1979 MODEL)** 1---J11 1820AA DISTRIBUTOR (1980 MODEL) ALTERNATOR (ALL 1979 MODELS & 1980 CANADA 1---L11 1830A A/T) 1---N11 1830AA ALTERNATOR (ALL 1980 MODELS EXCEPT CANADA A/T) © 1983 Toyo Kogyo Co., Ltd. MAY 1983 1 - **B1**:1



1.

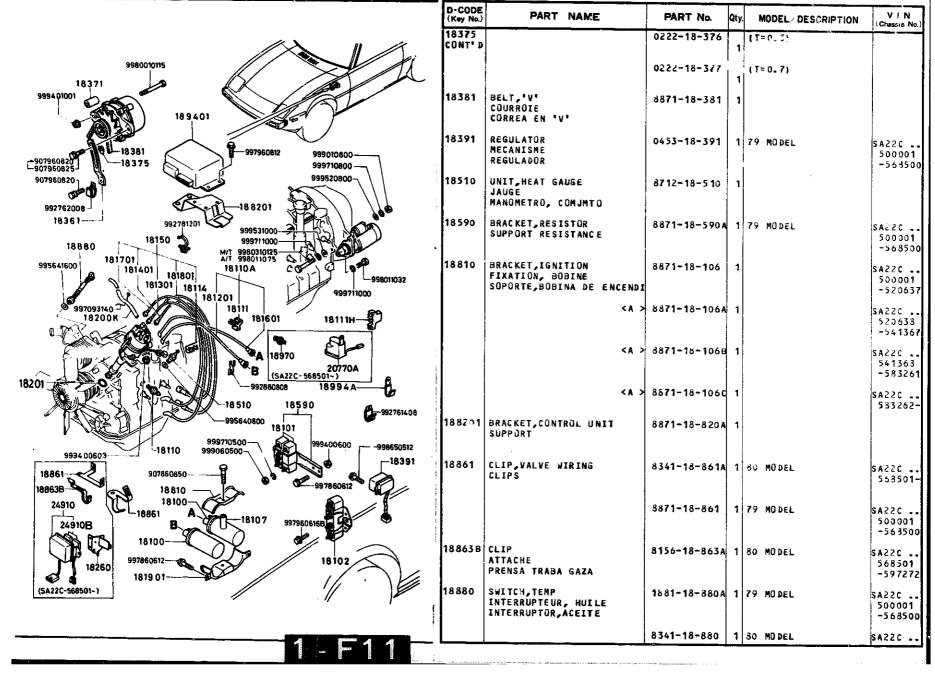
DA ELECTRICAL SYSTEM (ENGINE)	1800A-		NGINE;	<u>, </u>		
	(Key No.)		PART No.	Qty.	MODEL DESCRIPTION	Chessia
	18111 CONT'D		3648-18-111	1		SA22(547(-597
9980010115 18371	18 1 1 1 H	SUPPORTER Support Supporte	8871-18-111	1		SA220 5000 -541
189401		< A >	8871-18-111/	1		SA220 541
997960812 999910800 960825 999910800 999910800 9999520800	18114	SUPPORTER Support Soporte	0820-18-114	2		
92762008 18361- 992761201 - 188201	18 120 1	CORD,HIGH TENSION FAISCEAU, HAUTE TENSION CABLE ALTA TENSION	1480-18-120/	1		SA22(5973
18880 181701 181701 181701 181701 181701 181701 181701 181701 181701 181701 181701 181701 181701 181701 181701 181701 181701 18170			8871-18-120/	1		SA220 5000 -597
55641600 181401 181801 18110A CO 999011032 181301 18134 181201 181201 999711000	18 130 1	CORD,HIGH TENSION <a> FAISCEAU, HAUTE TENSION CABLE ALTA TENSION	1480-18-1304	1	80 MÜDEL	SA22(597) -62
18111 18200K 18200K		<a>	×1480−18−130E	1	80 MODEL	SA220 6275
A 16970 20770A (SA22C - 568501-)			8248-18-130	1	BO MODEL	SA220 5685 -597
- 99280000 18994A 18510 18590 995640800			8871-18-130	1	79 MODEL	SA220 5000 -56
999400600 999400603	181401	CORD,HIGH TENSION Faisceau, haute tension Cable alta tension	8248-18-140	1	80 MODEL	SA220 5685 -627
907860850 907860850 997860612 997860612		< A >	*8248~18-140A	1	80 MODEL	SA220 6279
24910 18100 24910B B 18107 997960616B			8871-18-140	1	79 MODEL	SA220 5000 -568
18100 18260 1819 01 1819 01	1 8 15 0	CORD,HIGH TENSION Faisceau, haute tension Cable alta tension	8248-18-150	1	SO MODEL	SA220 5685 -627
A22C-568501-)	,	< A >	*8248-18-150A	18	BO MODEL	SA220 6275
1 - D11	i .		8871-18-150A	1	79 MODEL	SA220



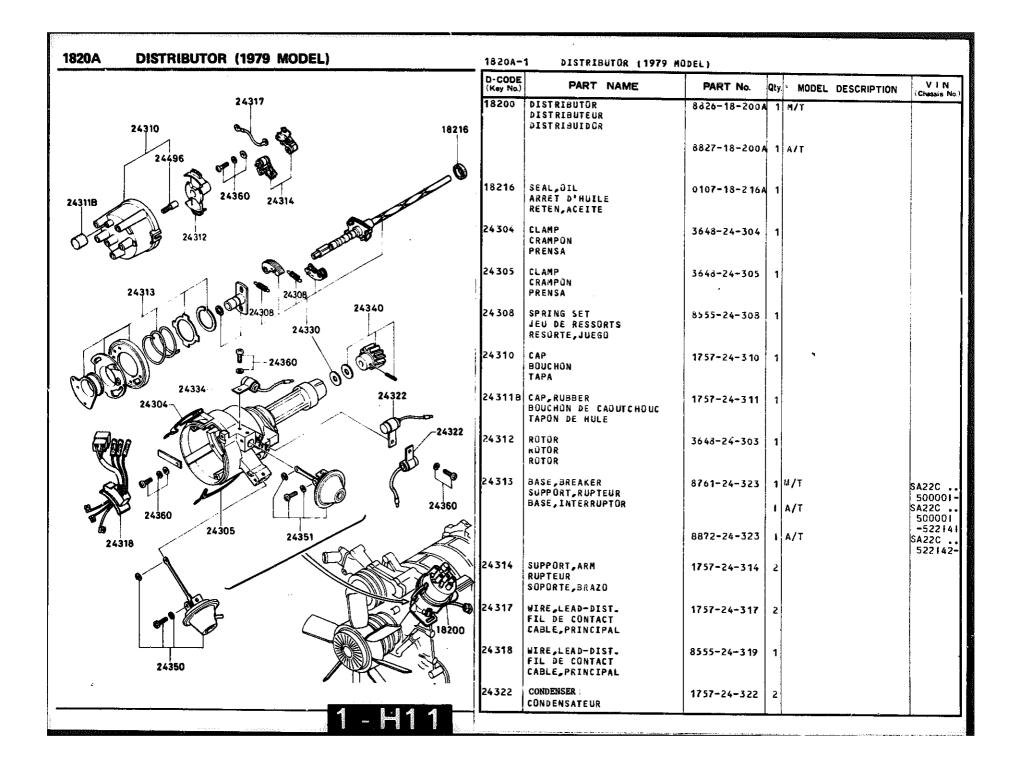
1800A ELECTRICAL SYSTEM (ENGINE)

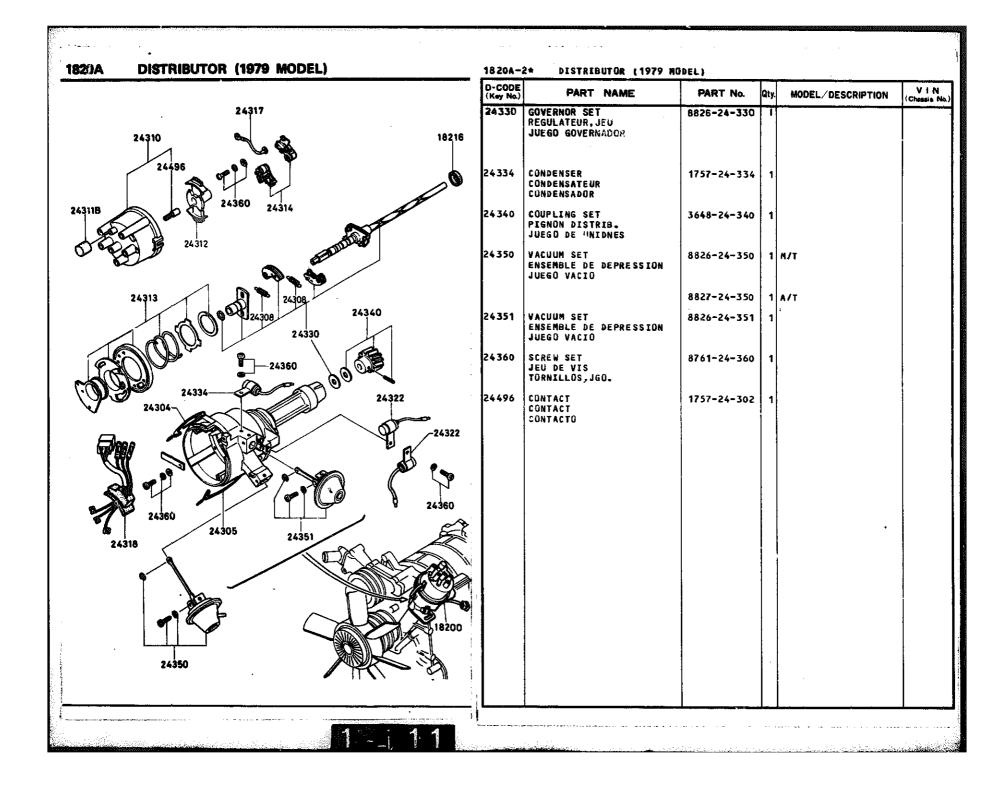
1800A-4 ELECTRICAL SYSTEM (ENGINE)

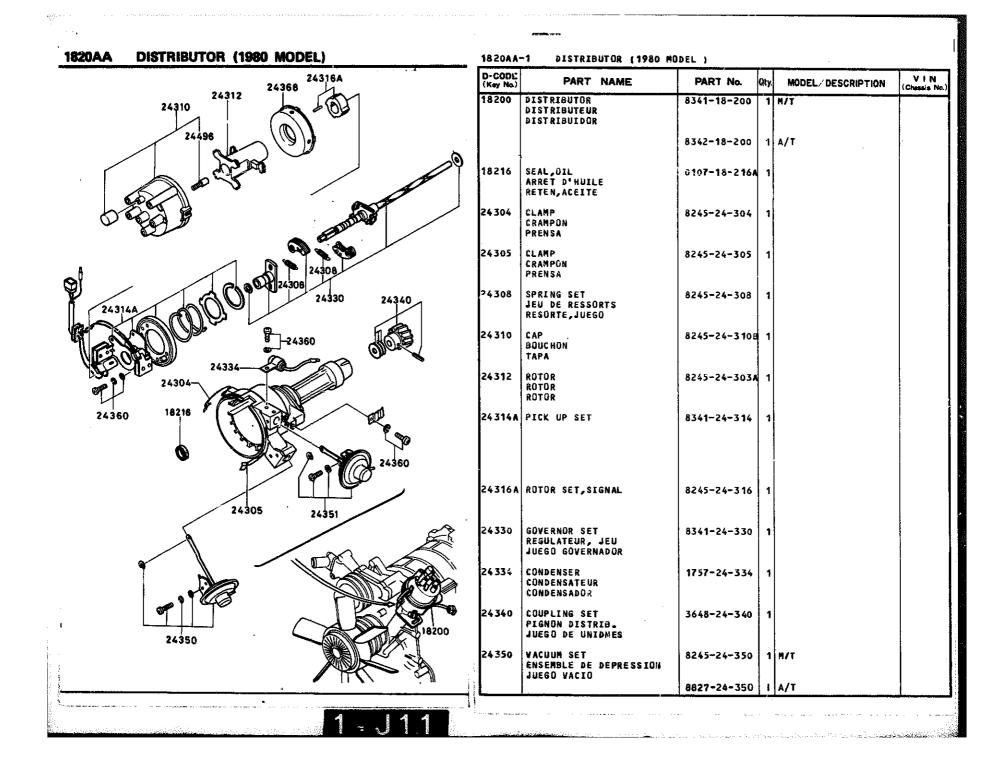
Sugar, nor

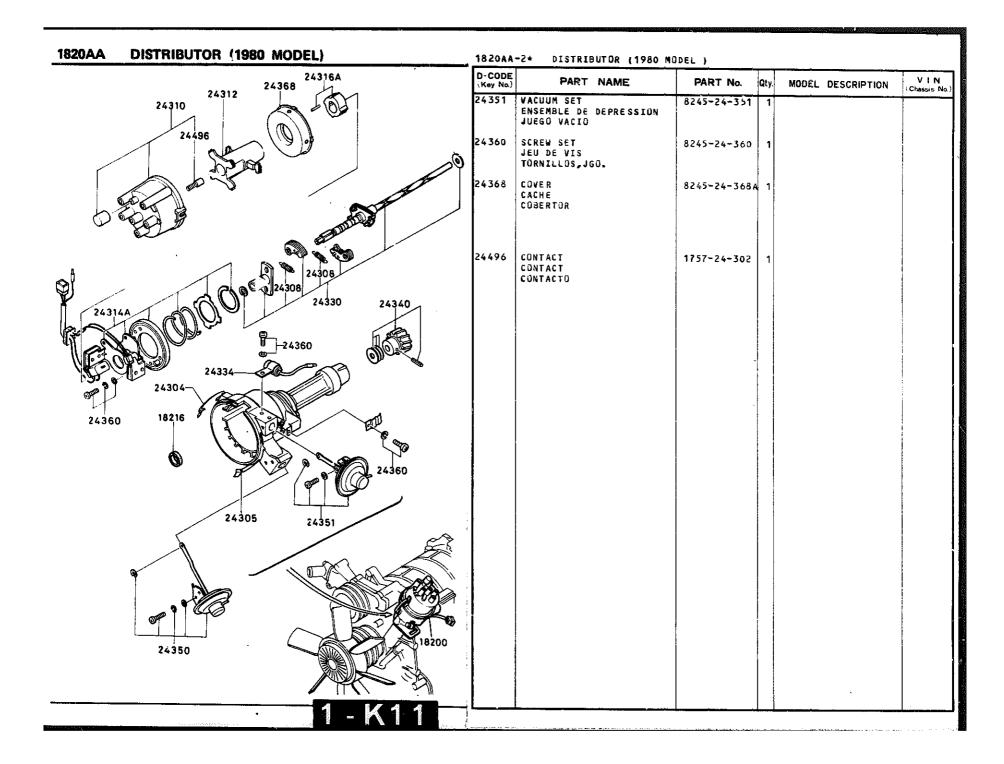


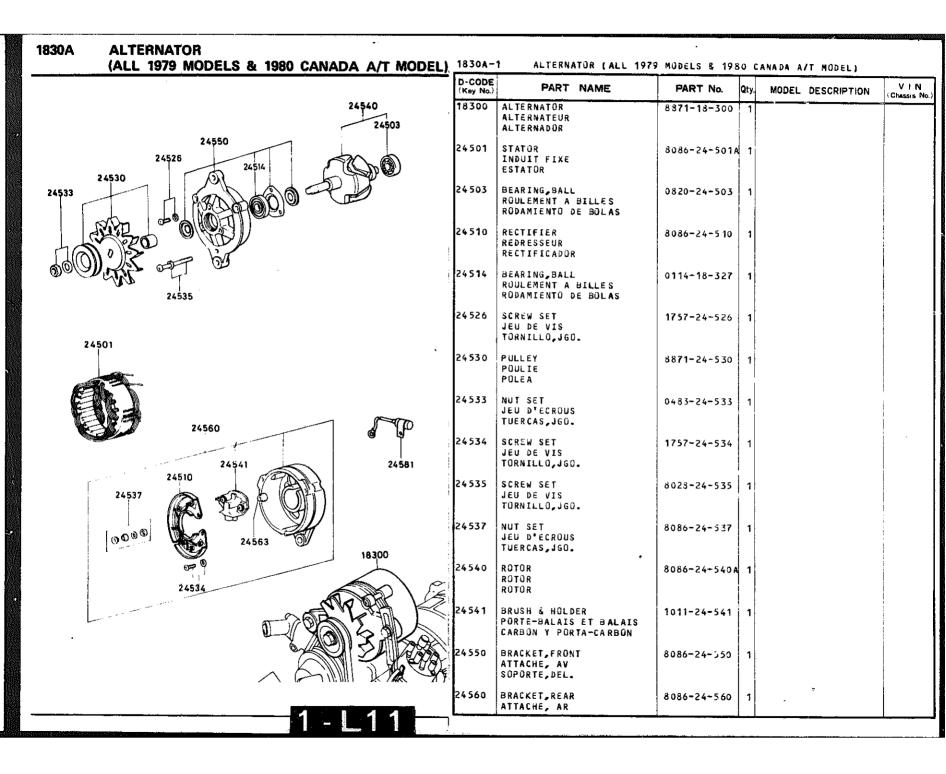
	D-CODE (Key No.)	PART NAME	PART No.	Qty.	MODE	DESCRIPTION	V I Chassis
	18880 CONT" D		8341-18-880				5685
9980010115		CONTROL UNIT Commande(Ensemble)	8341-18-940	1	80 MOD	EL FED.	SA22C 5685
18371 \$99401001 189401			8344-18-940	1	BO MOD	EL CALIF. M/T	SA220 5635
			8345-18-940	1	80 MOD	EL CALIF. A/T	
997960812 999010800			•8553-18-9400	1	80 MODI	L CANADA	5685 SA220
90/960820 999710800 999710800 999520800 999520800			8862-18-940D	ł	79 MOD	EL CALIF.	5685 SA220 5000
992762008- 18 3 6 1			8871-18-940A			EL FED. El canada	=568 SA220 5000
18880 18150 999711000 181701 W/T 998011075	. 18970	SWITCH Commutatëur Interruptor	8341-18-970	1	SU MODI	EL FED.	SA22 568
181301 18114 181301 18114 181201 999711000	18994 A	CLIP,ENGINE HARNESS CLIPS CABLAGE MOTEUR	1820-18-994	1	80 MGD	٤L	SA22 568
18111 18200K 18200K			1820-18-994A	1	79 MODI	L	SA220 5000 -30
01 B B B B C C - 568501-1 -992880808 18994A	20770A	SWITCH,A.L.C.	8341-20-770	1	80 MOD	EL FED. M/T	SA22 568
18 510 18 590 995-40800 18 101	24910	IGNITER ŠET <a DISPŪSITIF D'ALLUMAGE*8182-18-250	1	80 MODI	L CANADA	SA22 612
9994 00603 18110 999710500 999400600 998650512 18110 999060500 18391 18861- 907860850			8245-18-250	1	80 MOD	EL CANADA	SA221 563
188638 24910 18861 18861 18861		· · ·	8341-18-250		80 MODI 80 MODI	L FED. L CALIF.	SA22 508
24910B B 181007 9979606168B 197	24910B	IGNI TER	8173-24-910	2	80 MODI	٤L	SA220 5689 -612
997860612 (SA22C-568501-)			*8182-24-910	2	80 MÜ DI	L	SA221 612

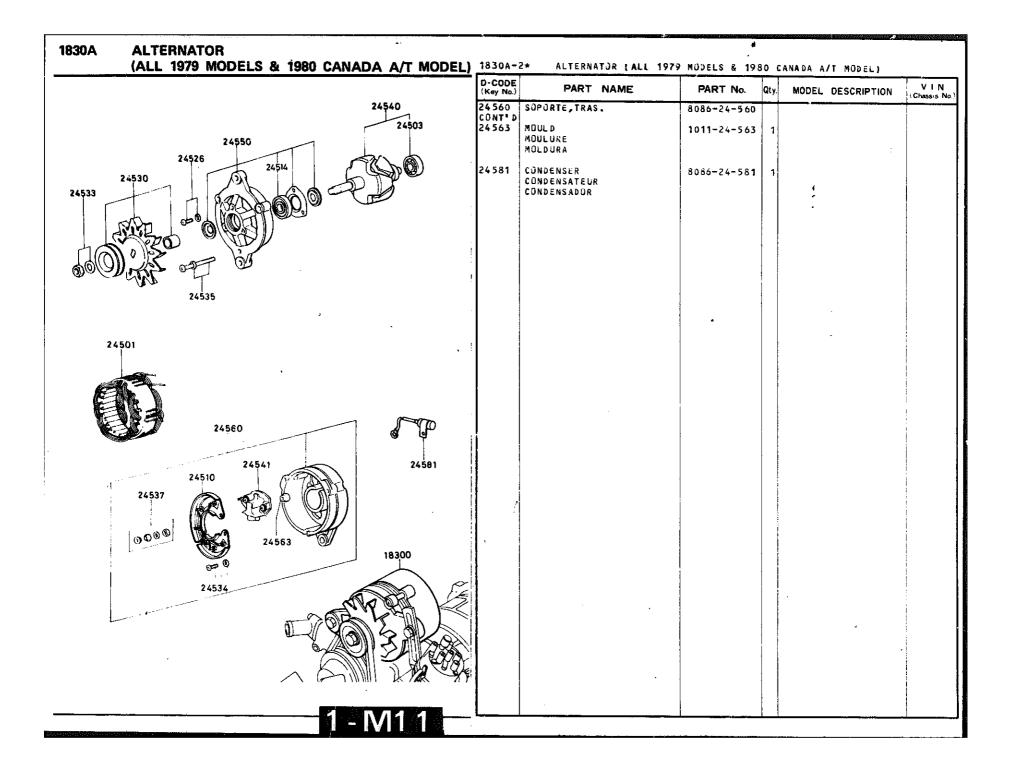










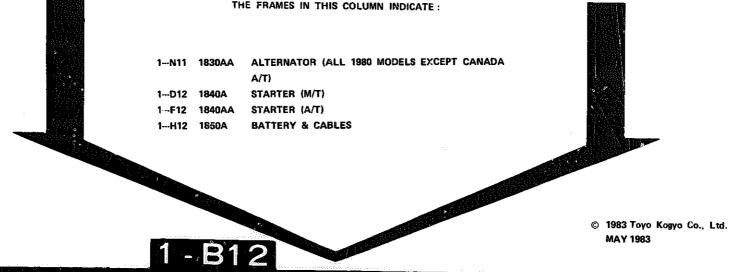


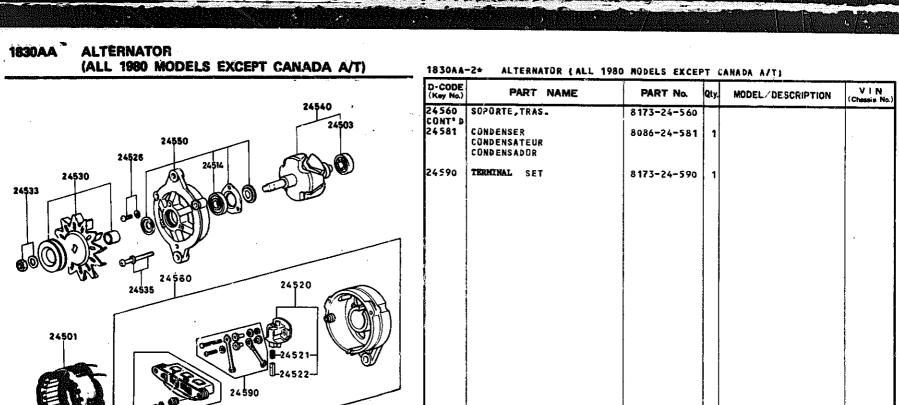
G	D-CODE (Key No.)	PART NAME	PART No.	Qty.	MODEL DESCRIPTION	V F N Chansis No
24540	18300	ALTERNATOR ALTERNATEUR ALTERNADOR	8341-18-300	1		
24550 24526 24530	24501	STATOR Induit fixe Estator	8173-24-5014	4 1		:
	24503	BEARING,BALL RUULEMENT A BILLES RODAMIENTO DE BULAS	0820-24-503	1		
	24510	RECTIFIER REDRESSEUR RECTIFICADUR	8173-24-510	1	·	
24535 24560 24520	24514	BEARING,BALL Poulement a billes Rodamiento de bolas	011+-18-327	1		
24501	24 52 0	REGULATOR	8173-24-520	1		
	24521	SPRING, BRUSH RESSORT, BALAIS RESORTE, CARBON	8173-24-521	2		
24590	24 5 2 2	94USH	8 173- 24-522	2		
24510	24 526	SCREW SET Jeu de Vis Turnillo,jgo.	1757-24-526	1		
24581	24 530	PULLEY POULIE POLEA	dö71-24-530	1		
	24533	NUT SET Jeu d'ecrgus Tuercas,jgū.	8023-24-533	1		
16300	24535	SCREW SET Jeu de Vis Tornillo,jgo.	8028-24-535	1		:
	24540	ROTJR Rotsr Rotor	8036-24-540A	A i 1	:	
	24550	BRACKET,FRONT Attache, av Sopurte,del.	8 17 3 - 2 4 - 5 50	1		
	24560	BRACKET,REAR Attache, Ar	8173-24-560	1		

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1000A 1030A 1040A 1100A 1110A 1300A	SHORT ENGINE & GASKET SET ROTOR HOUSING HOUSING (FRONT & REAR) ECCENTRIC SHAFT & FLYWHEEL	1L11 1D12 1H12	1830A 1840A	ALTERNATOR STARTER
1040A 1100A 1110A	HOUSING (FRONT & REAR) ECCENTRIC SHAFT & FLYWHEEL			STARTER
1100A 1110A	ECCENTRIC SHAFT & FLYWHEEL	1H12		
1110A			1850A	BATTERY & CABLES
		1-C13	1910A	CONVERTER, OIL PUMP & PIPING
1200 A	ROTOR			(AUTOMATIC T/MISSION)
FJUUM	IN. MANIFOLD	1-F*3	1920A	CASE & MAIN CONTROLS (AUTOMATIC T/MISSION)
1310A	THERMAL REACTOR	1K13	1930A	CLUTCH & PLANETARY GEAR (AUTOMATIC T/MISSION)
1320A	FUEL SYSTEM	1-D14	1940A	LOW, REVERSE & GOVERNOR (AUTOMATIC T/MISSION)
1330A	AIR CLEANER	1–G14	1950A	MANUAL LINKAGE (AUTOMATIC T/MISSION)
1350A	STARTING ASSIST SYSTEM			
1360A	CARBURETOR			
1371A	EMISSION CONTHOLS (AIR PUMP & CONTROL VALVE)			
380A	EMISSION CONTROLS (EX. SIDE)		1	
400A	OIL PUMP & FILTER			
500A	COOLING SYSTEM			
600A	CLUTCH (MANUAL)			
700A	T/MISSION CASE (MANUAL)	1		
710A	T/MISSION GEAR (MANUAL)			
720A	CHANGE CONTROLS (MANUAL)			
800A	ELECTRICAL SYSTEM (ENGINE)			
820A	DISTRIBUTOR			
13 13 13 13 13 13 13 13 13 13 13 13 13 1	300A 500A 600A 711A 800A 000A 000A 000A 100A 200A 000A	30A AIR CLEANER 50A STARTING ASSIST SYSTEM 60A CARBURETOR 71A EMISSION CONTHOLS (AIR PUMP & CONTROL VALVE) 80A EMISSION CONTROLS (EX. SIDE) 00A OIL PUMP & FILTER 00A COULING SYSTEM 00A CLUTCH (MANUAL) 00A T/MISSION CASE (MANUAL) 10A T/MISSION GEAR (MANUAL) 20A CHANGE CONTROLS (MANUAL) 00A ELECTRICAL SYSTEM (ENGINE)	130A AIR CLEANER 1-G14 150A STARTING ASSIST SYSTEM 1-G14 160A CARBURETGR 1 171A EMISSION CONTHOLS (AIR PUMP & CONTROL VALVE) 1 180A EMISSION CONTROLS (EX. SIDE) 1 100A OIL PUMP & FILTER 1 100A COLING SYSTEM 1 100A CLUTCH (MANUAL) 1 100A T/MISSION CASE (MANUAL) 1 10A T/MISSION GEAR (MANUAL) 1 10A ELECTRICAL SYSTEM (ENGINE) 1	1-G14 1-G14 1-G14 1950A 100A STARTING ASSIST SYSTEM 100A CARBURETGR 171A EMISSION CONTHOLS (AIR PUMP & CONTROL VALVE) 180A EMISSION CONTHOLS (AIR PUMP & CONTROL VALVE) 180A EMISSION CONTROLS (EX. SIDE) 100A OIL PUMP & FILTER 100A COLING SYSTEM 100A CLUTCH (MANUAL) 100A T/MISSION GEAR (MANUAL) 10A T/MISSION GEAR (MANUAL) 10A ELECTRICAL SYSTEM (ENGINE)

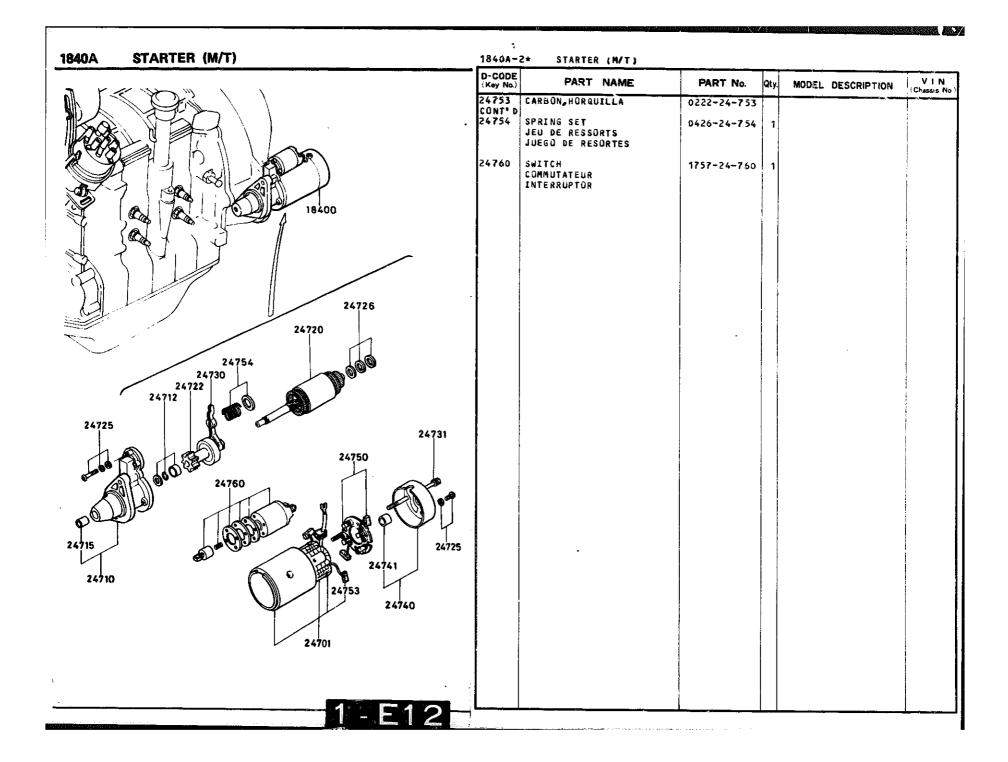


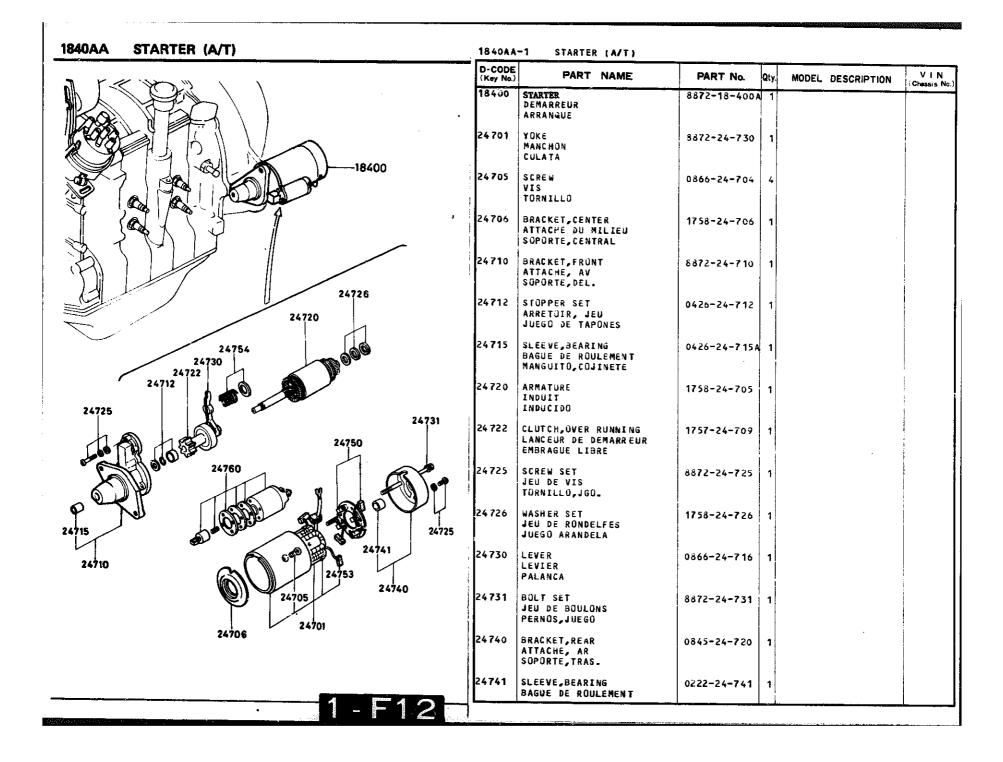


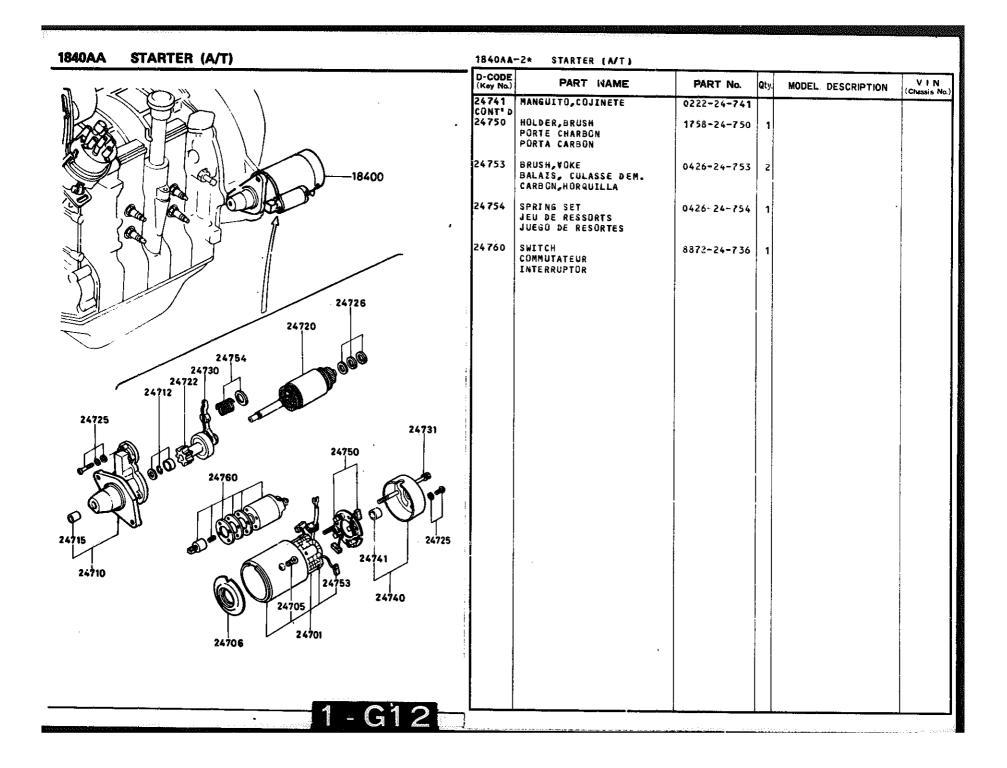
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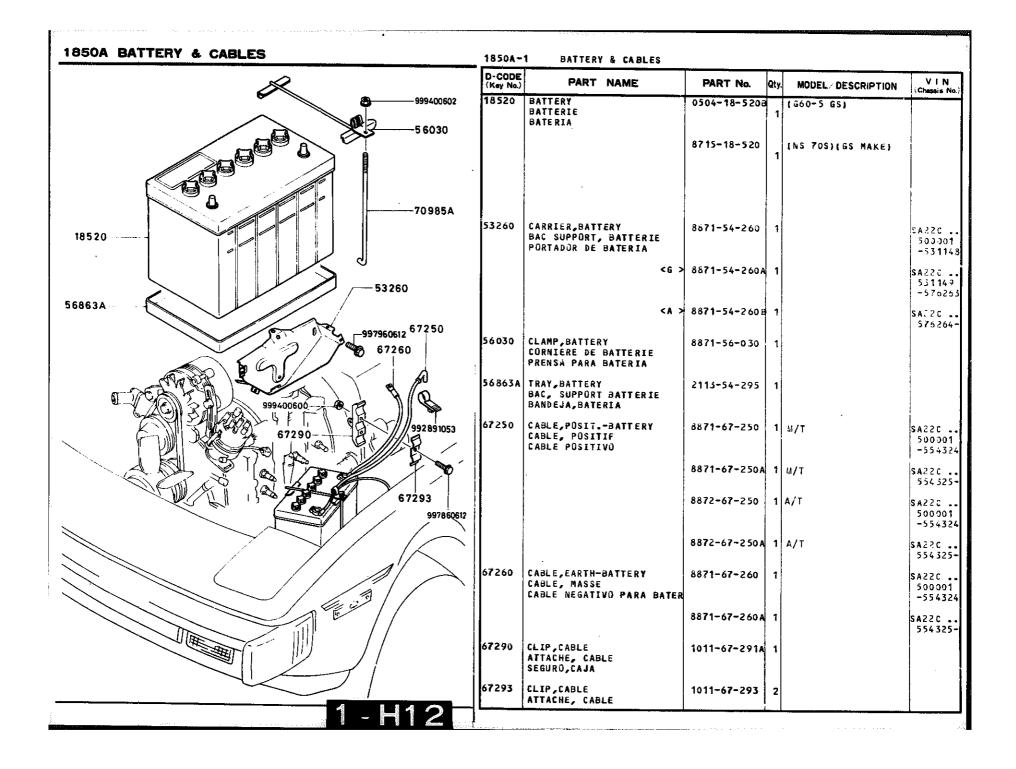
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1840A STARTER (M/T)	18404-	1 STARTER (M/T)		
	D-CODE (Key No.)	PART NAME	PART No. Qty. MODEL DESCRIPTION	VIN (Chassis No.)
	18400	STARTER DE MA RREUR ARRA NQUE	1757-18-4000 1	
6	24701	YOKE Manchon Culata	1757-24-730A 1	:
18400	24710	BRACKET, FRONT Attache, av Soporte, del.	1757-24-7100 1	
	24712	STOPPER SET Arretoir, jeu Juego de tapones	0426-24-712 1	
	24715	SLEEVE,BEARING BAGUE DE ROULEMENT MANGUITO,COJINETE	0426-24-7 154 1	
24726	24720	ARMATURE INDUIT INDUCIDO	3643-24-705 1	
24754 24730 24722	24722	CLUTCH, ƏVER RUNNING LANCEUR DE DEMARREUR EMBRAGUE LIBRE	3648-24-709 1	
24712	24725	SCREW SET Jeu de VIS Tornillo,Jg0.	8872-24-725 1	3
24750	24731 24726	WASHER SET Jeu de Rondelfes Juego Arandela	0426-24-726 1	
24760 24760	×	LEVER LEVIER PALANCA	0222-24-730 1	ļ
24715	7 1	BOLT SET Jeu de Boulons Pernos, Juego	0426-24-731 1	
24710		BRACKET,REAR Attache, ar Sopurte,tras.	0222-24-740 1	
24740		SLEEVE,BEARING BAGUE DE ROULEMENT MANGUITO,COJINETE	0222-24-741 1	
24701		HOLDER,BRUSH Pûrte Charbon Pûrta Carbon	1758-24-750 1	
		BRUSH,YOKE BALAIS, CULASSE DEM.	0222+24-753 2	
1, - D1	from starting			









50A BATTERY & CABLES	18504-	2* BATTERY & CA 84	LES			
 &	D-CODE (Key No.)		PART No.	Qty. MODEL		V I N Chassis N
•		SEGURO, CAJA	1011-67-293			
	5 6030	BOLT, CLAMP BOULON, CRAMPON Perno, Abrazadera	0613-65-857	1		A22C 50000 -5009
			0613-65-857A	1	s	A22C 50090
	70985A					
520						
53A						
997960	67250 260					
999400600	R					
	992891053					
	67293 997860612					
	/					
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TARTING	SECTION No.	SECTION NAME	STARTING LOCATION		SECTION NAME
1C2	1000A	SHORT ENGINE & GASKET SET	1-L11	1830A	ALTERNATOR
1-D2	1030A	ROTOR HOUSING	1-D12	1840A	STARTER
1-G2	1040A	HOUSING (FRONT & REAR)	1_H12	1850A	BATTERY & CABLES
1C3	1100A	ECCENTRIC SHAFT & FLYWHEEL	1-013	1910A	CONVERTER, OIL PUMP & PIPING
1-F3	1110A	RCTOR	ļ	l	(AUTOMATIC T/MISSION)
1C4	1300A	IN. MANIFOLD	1-F13	1920A	CASE & MAIN CONTROLS (AUTOMATIC T/MISSION)
1D4	1310A	THERMAL REACTOR	1–K13	1930A	CLUTCH & PLANETARY GEAR (AUTOMATIC T/MISSION)
1E4	1320A	FUEL SYSTEM	1–D14	1940A	LOW, REVERSE & GOVERNOR (AUTOMATIC T/MISSION)
1G4	1330A	AIR CLEANER	1G14	1950A	MANUAL LINKAGE (AUTOMATIC T/MISSION)
1-H4	1350A	STARTING ASSIST SYSTEM			
1-14	1360A	CARBURETOR			
1-F6	*371A	EMISSION CONTROLS (AIR PUMP & CONTROL VALVE)			
1-H6	1380A	EMISSION CONTROLS (EX. SIDE)	ļ		
1-C8	1400A	OIL PUMP & FILTER	ł		
1–F8	1500A	COOLING SYSTEM			
1К8	1600A	CLUTCH (MANUAL)			
1-09	1700A	T/MISSION CASE (MANUAL)			
1–G9	1710A	T/MISSION GEAR (MANUAL)			
1-510	1720A	CHANGE CONTROLS (MANUAL)		!	
1-011	1800A	ELECTRICAL SYSTEM (ENGINE)			
1-H11	1820A	DISTRIBUTOR			

THE FRAMES IN THIS COLUMN INDICATE :

1 C13	1910A	CONVERTER, OIL PUMP & PIPING (AU. SMATIC T/MISSION)	
1F13	1920A	CASE & MAIN CONTROLS (AUTOMATIC T/MISSION)	
1K13	1930A	CLUTCH & PLANETARY GEAR (AUTOMATIC T/MISSION)	

1910A CONVERTER, OIL PUMP & PIPING (AUTOMATIC T/MISSION)

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1910A-1 CONVERTER, OIL PUMP & PIPING (AUTOMATIC T/MISSION)

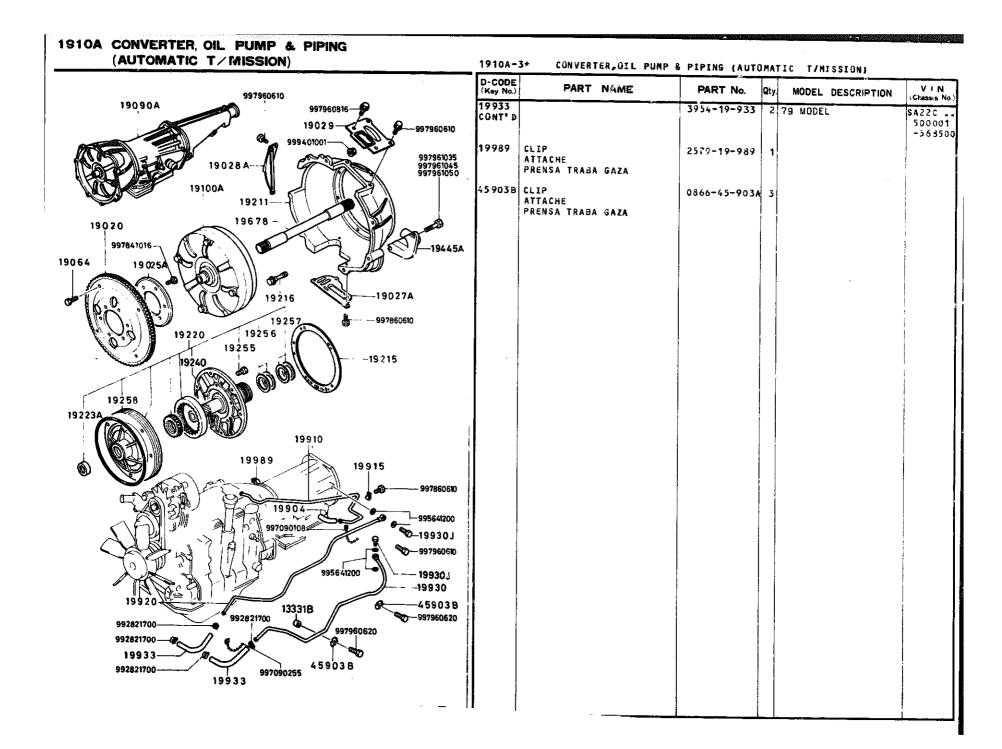
997960610	D-CODE (Key No.)	PART NAME	PART No.	Qty.	MODEL / DESCRIPTION	VIN (Chassis N
19090A 997960816	73331B	SPACER,OIL PIPE IPAISSEUR TUYAG HUILE	2850-13-331	1	₩ ₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩	1
19 0 2 9	19 020	PLATE,DRIVE Disque, adite Auton. Plato Empuje	1758-19-020	1		
19100A 19211	19025 A	ADAP TER ADAP TEUR ADAP TADUR	0842-19-025	1		
19020 997841016 190754 190754	19027A	COVER,UNDER Couvercle Cobertor de Abajo	1908-19-027	1		
19 02 5A 19 02 5A 19 216		COVER,SIDE Couvercle, cote Cobertor lateral	0454-19-028A	1		
19257 19256 19255	19029	COVER,TOP Couvercle Sup. Cobertor Supeior	1758-19-028	1		
19240	19064	BOLT BOULON PERNO	3649-19-064	4		
19223A		T/MISSION CPT. TRANSMISSION COMPLETE	8872-19-090	1		
19910	19100A	CONVERTER, TORQUE Coupleur Convertidor	1758-19-100	1		
997860610 19904	19211	HOUSING,CONVERTER Carter de Convertisseur Cascú convertidor	1758-19-211c	1		
995641200 997090108 997090108 997960610	19215	GASKET,OIL PUMP Joint, pompe a huile Enpaque, bonba aceite	1758-19-215	1		
995641200 19930J 19930J	19216	BOLT BOULON Perno	0338-19-216	6		
19920 992821700 992821700 997960620	19220	PURP,OIL Pompe A Huile Bonba Aceite	1758-19-220	1		
19933 992821700 19933 997090255 45903B	19223A	SEAL,DIL Arret d'Huile Reten,aceite	0338-19-223	1		SA22C 5000 -566
			0338-19-223A	1		SA22C 5666

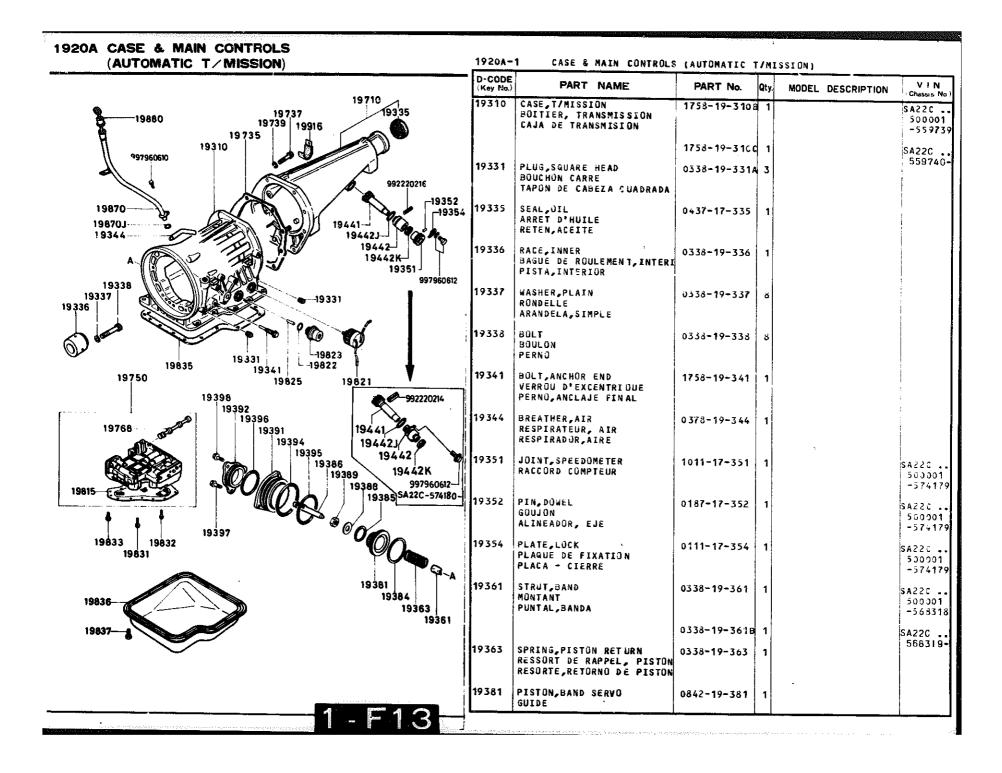
1910A CONVERTER, OIL PUMP & PIPING (AUTOMATIC T/MISSION)

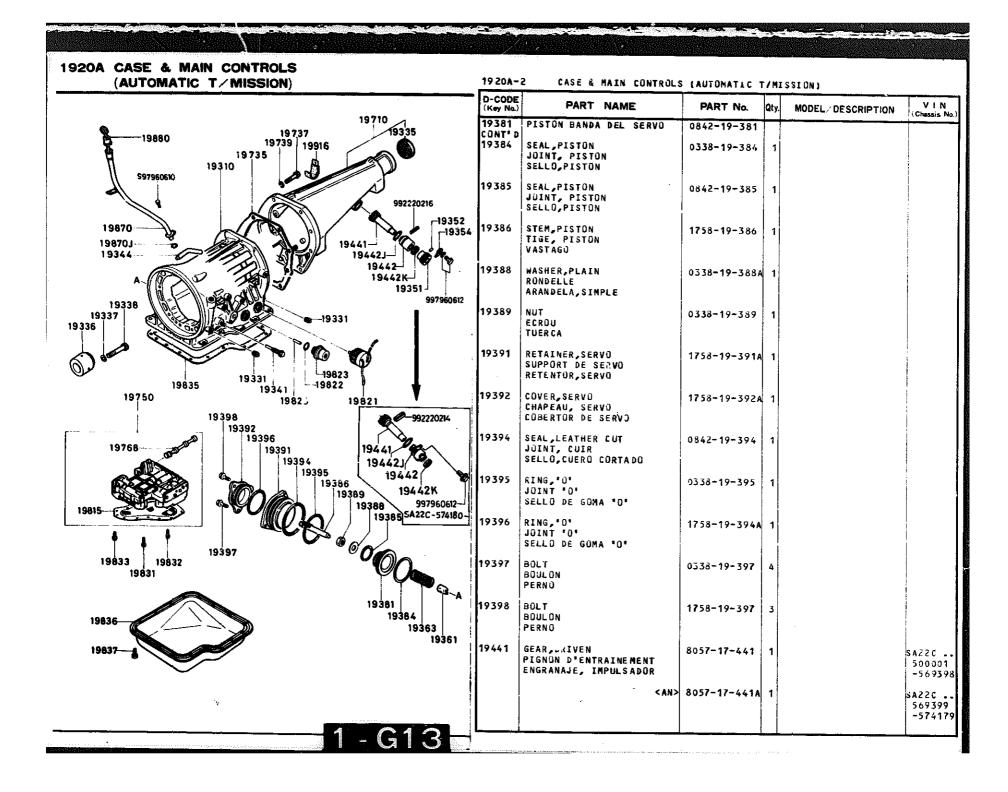
1910A-2 CONVERTER, OIL PUMP & PIPING (AUTOMATIC T/MISSION)

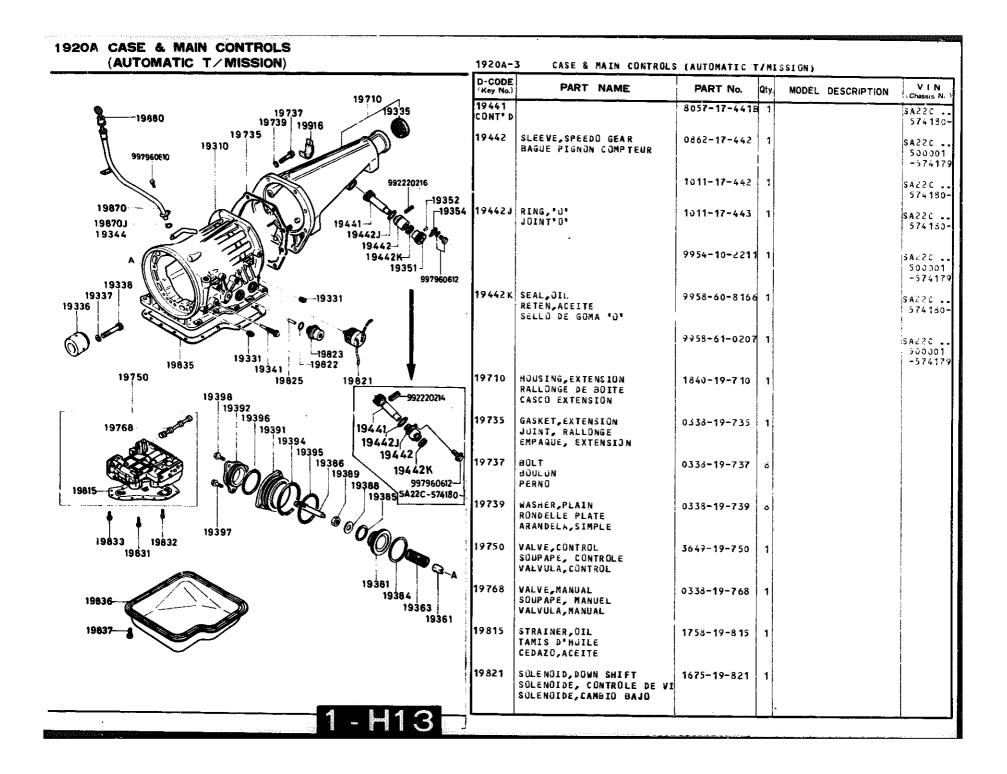
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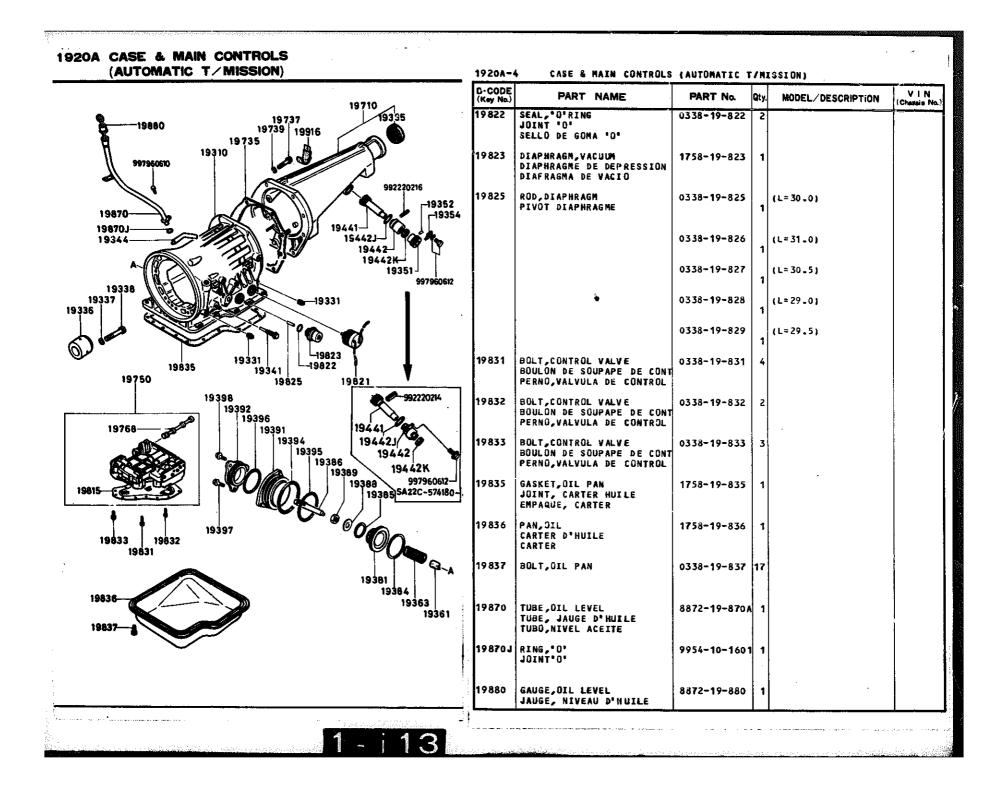
997960610	D-CODE (Key No.)	PART NAME	PART No.	Qty.	MODEL DESCRIPTION	VIN Chassis
19090A 997960816-	19240	COVER CACHE	1758-19-240	1		
19029 999401001 999401001	19255	COBERTOR BOLT	0338-19-255	5		
997961035 997961045 997961045 997961050		BOULON PERNO				E I
19100A 19211	19256	RING,SEAL Cercle Etanche Amillo,sello	0338-19-256	z		
64 19 025A 19 025A	19257	RING,SEAL Cercle Etanche 4NILLO,SELLO	0338-19-257	2		
1 0 19216 -19027A	19258	SEAL,CUT RING JOINT SELLO,ANILLO CORTADO	0338-19-258	1		
19256 -997860610 19220 19256	19445a	BRACKET,STARTER Support de demarreur	8872-19-445A	1		
19255 -19215	19478	SHAFT,INPUT ARBRE DE PRISE EJE,ENTRADA	0333-19-678	1		
92234	19904	HOSE,VACUUM Durite de depression Manguera, vacio	0338-19-904A	1		•
19910 19989 19915	19910	PIPE,VACUUM Conduit a vide Tubo vacio	3872-19-911	1		
997850610 19904 995641200	19915	CLIP Attach [®] Prensa traba gaza	0847-19-915A	1		
3/// 997090108 997090108 997960610	19920	PIPE,JIL Conduit, Huile Tubo, Aceite	8872-19-920	1		
995641200 19930J 19930 19930 19930	19930	PIPE,011 Conduit, Huile Tubo, Aceite	8872-19-930	1	79 NODEL	SA22C 5000 -563
992821700 992821700 997960620			3672-19-930A	1	80 MD DEL	SA22C 5685
992821700 19933 992821700 997090255 45903B	19930J	BOLT,CONNECTOR Boulon de Raccord Perno conector	9938-10-800	z		
19933	19933	HOSE,0IL Flexib.d'Huile Manguera, aceite	1840-19-933	z	80 MODEL	SA22C 5685

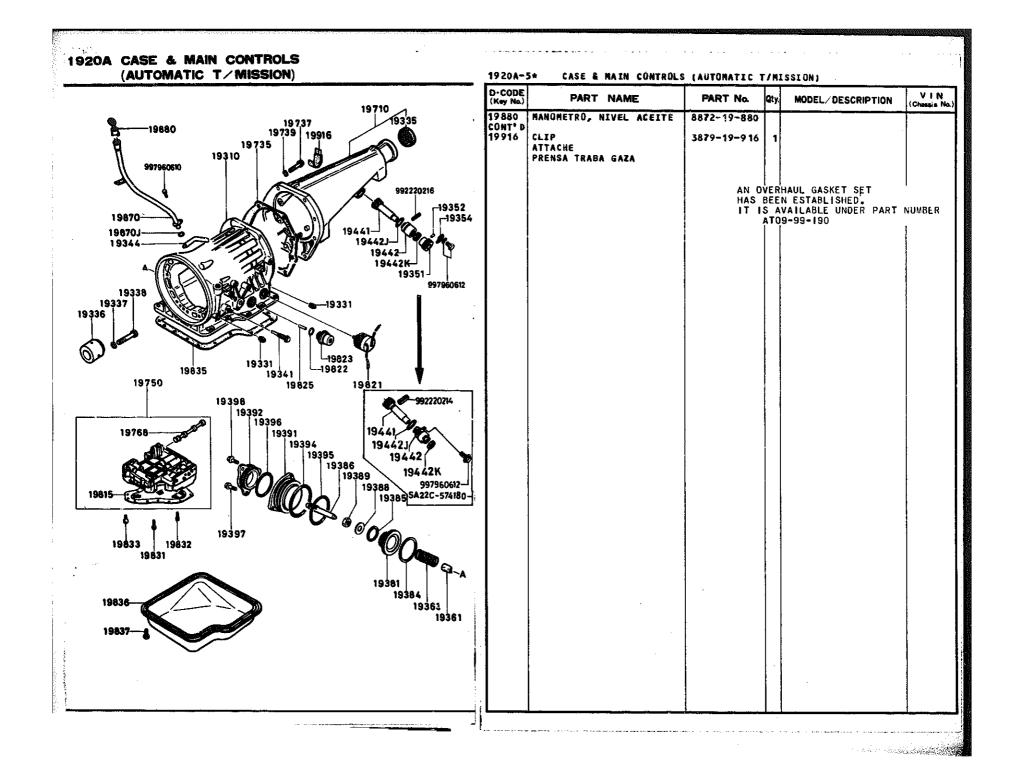


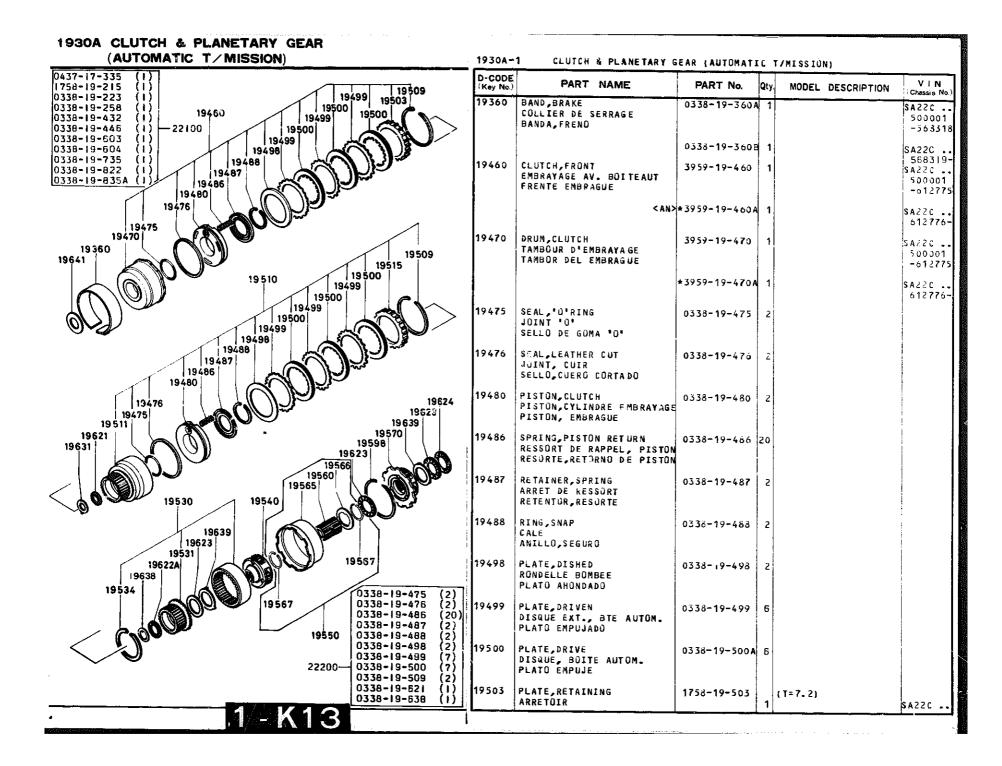


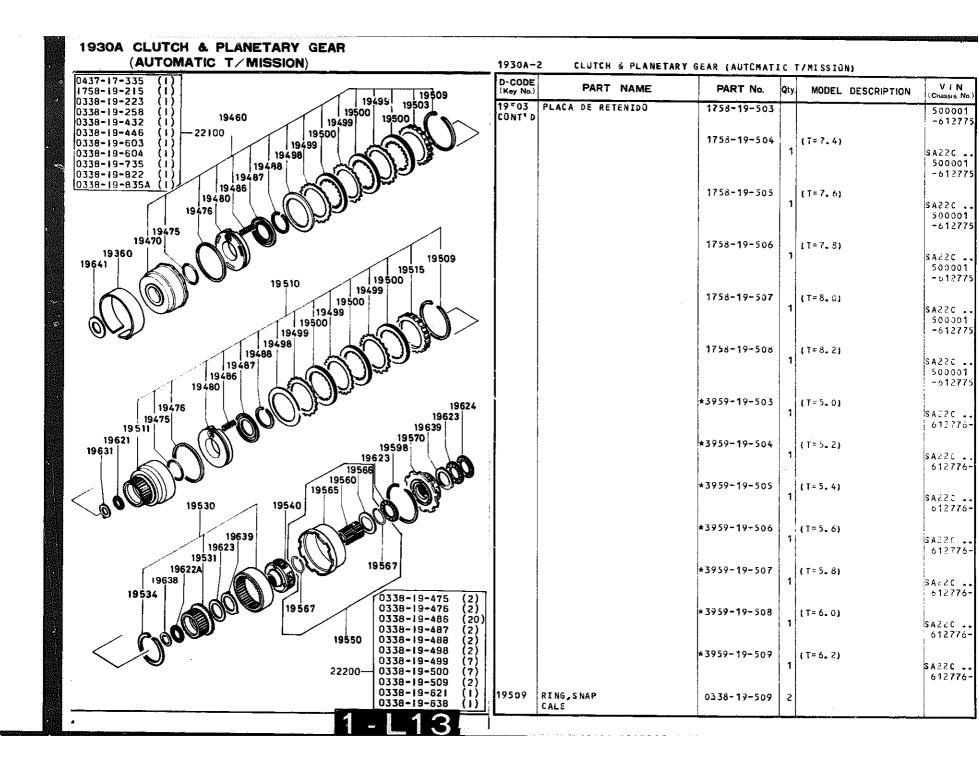


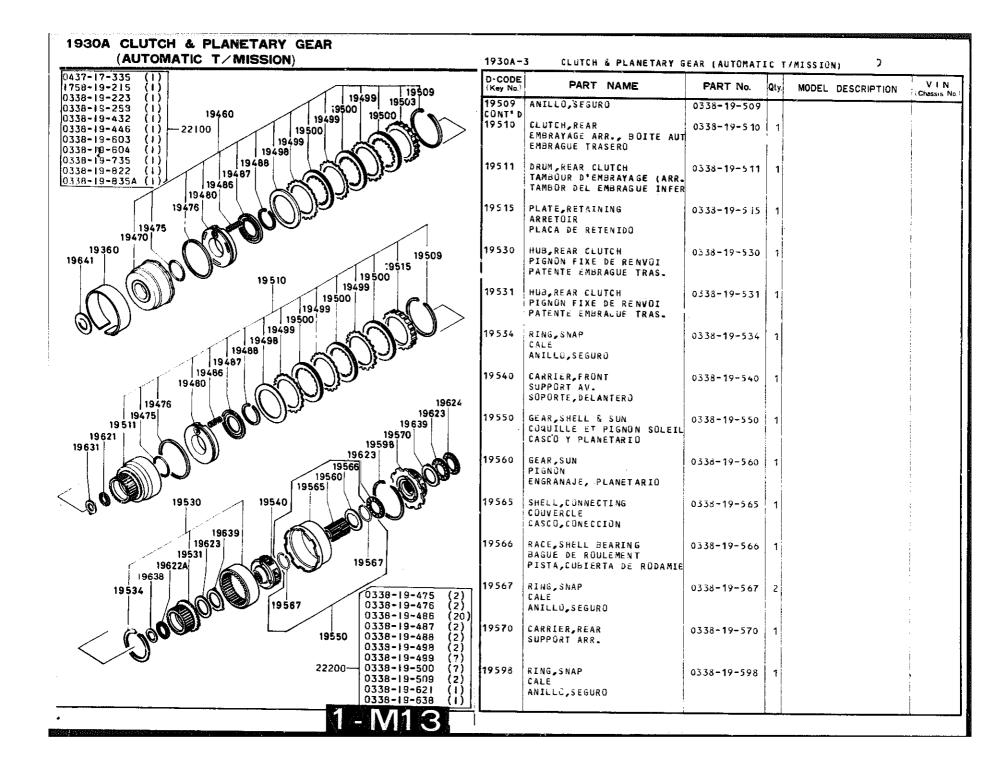


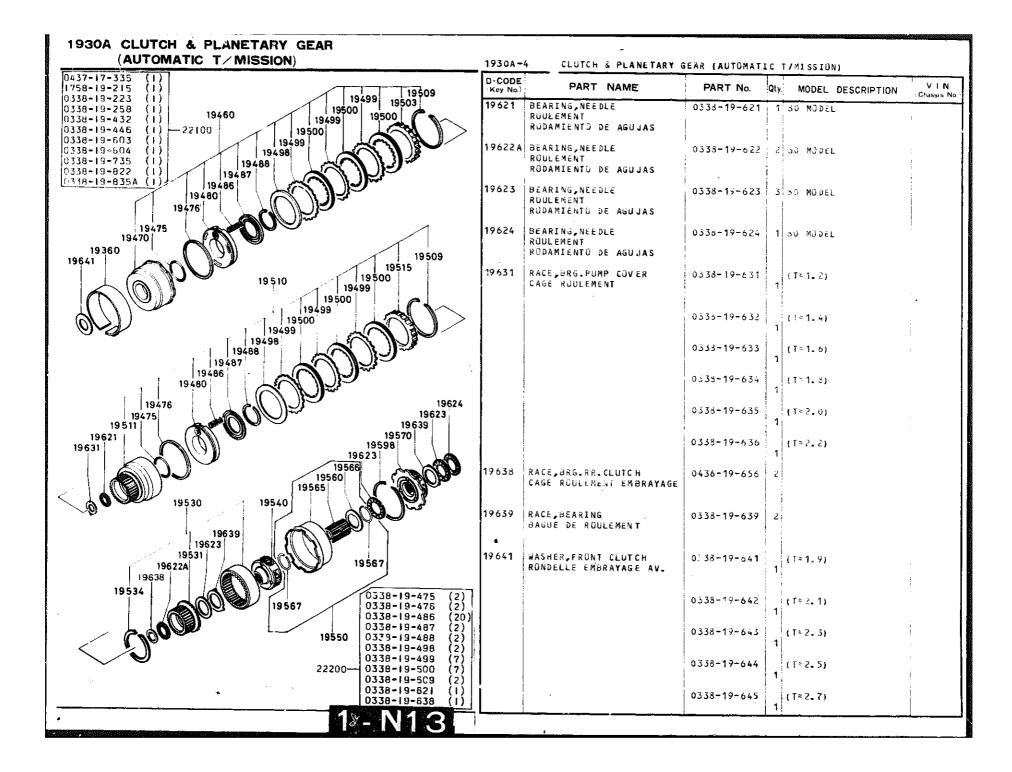




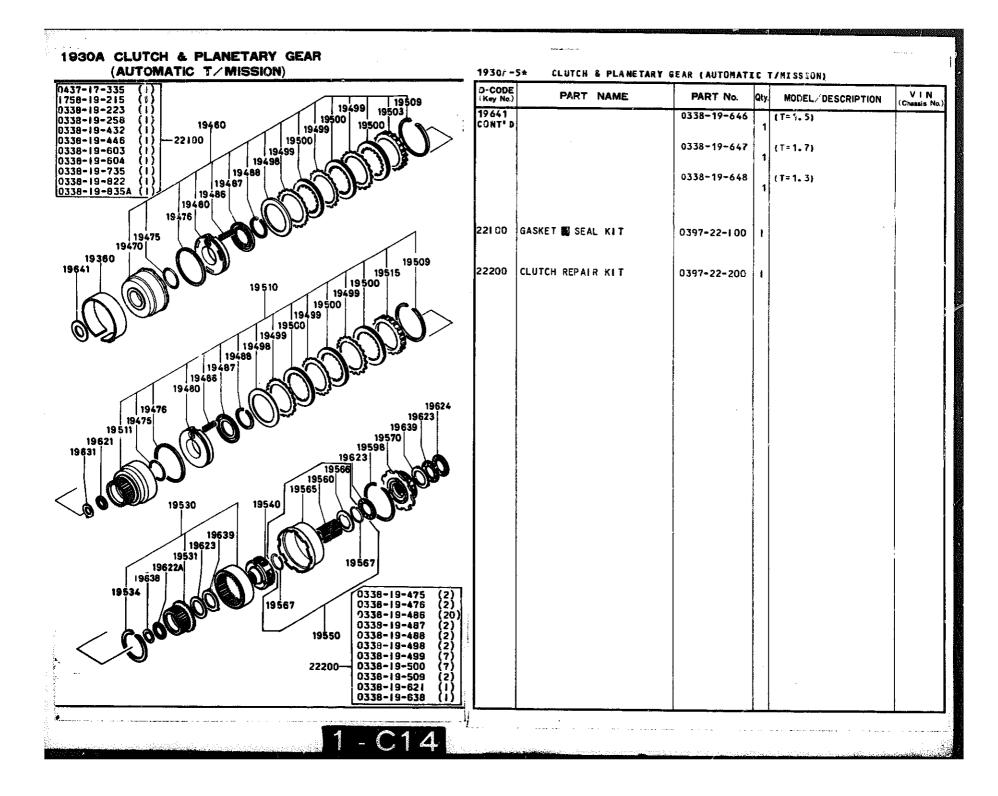


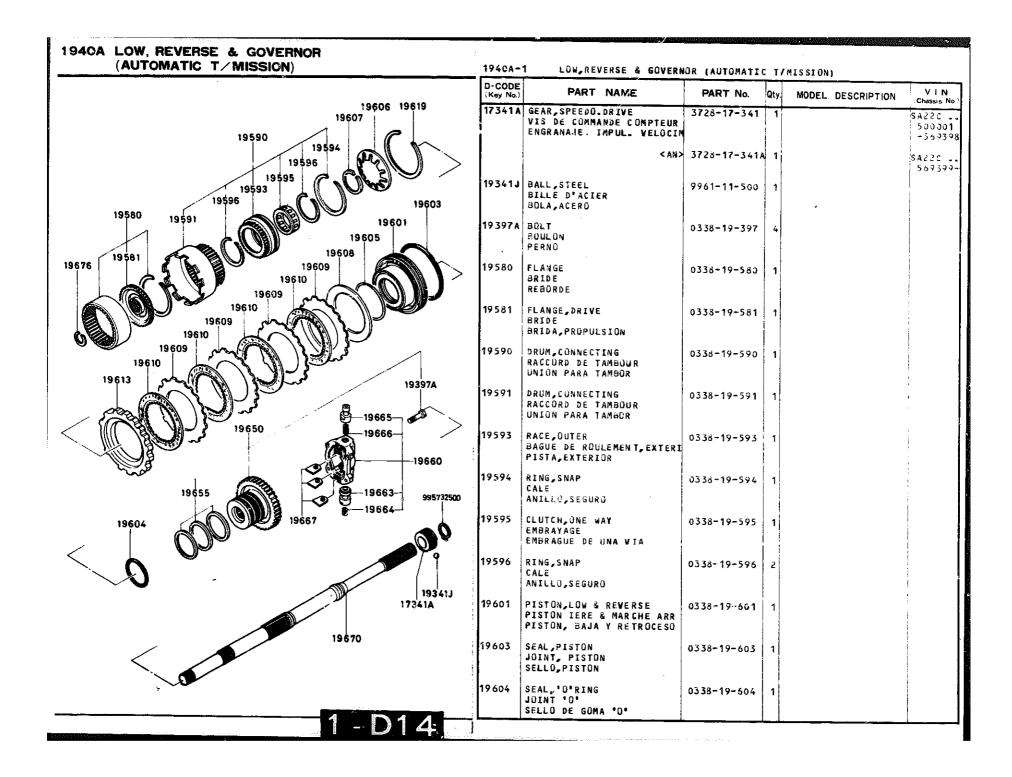






TARTING	SECTION No.	SECTION NAME			STARTING LOCATION	SECTION No.	SECTION NAME
1-C2	1000A	SHORT ENGINE & GASKET SET			1-L11	1830A	ALTERNATOR
1D2	10'30A	ROTOR HOUSING			1-D12	1840A	STARTER
1-G2	10/40A	HOUSING (FRONT & REAR)			1H12	1850A	BATTERY & CABLES
1C3	1100A	ECCENTRIC SHAFT & FLYWHEEL			1C13	1910A	CONVERTER, OIL PUMP & PIPING
1-F3	1110A	ROTOR					(AUTOMATIC T/MISSION)
1-C4	1300A	IN. MANIFOLD			1F13	1920A	CASE & MAIN CONTROLS (AUTOMATIC T/MISSION)
1-D4	1310A	THERMAL REACTOR			1K13	1930A	CLUTCH & PLANETARY GEAR (AUTOMATIC T/MISSION)
1-E4	1320A	FUEL SYSTEM		:	1-D14	1940A	LOW, REVERSE & GOVERNOR (AUTOMATIC T/MISSION)
1-G4	1330A	AIR CLEANER			1-G14	1950A	MANUAL LINKAGE (AUTOMATIC T/MISSION)
1H4	1350A	STARTING ASSIST SYSTEM				[
114	1360A	CARBURETOR		:			
1-F6	1371A	EMISSION CONTROLS (AIR PUMP & CO	NTROL VAL	VE)			
1H6	1380A	EMISSION CONTROLS (EX. SIDE)					
1	1400A	OIL PUMP & FILTER					
1-F8	1500A	COOLING SYSTEM				1	ν.
1—К8	1600A	CLUTCH (MANUAL)					
1-C9	1700A	T/MISSION CASE (MANUAL)					
1–G9	1710A	T/MISSION GEAR (MANUAL)					
1E1:0	1720A	CHANGE CONTROLS (MANUAL)					
1-C11	1800A	ELECTRICAL SYSTEM (ENGINE)					
1—H11	1820A	DISTRIBUTOR					
			THE FI	RAMES IN THIS	COLUM	N INDICATE	ā :
		1K1:	8 1930A	CLUTCH & PL T/MISSION)	ANETAR	Y GEAR (A	UTOMATIC
			1940A	LOW, REVERS	E & COV		
			I JHUM	T/MISSION)		ERNOR (AU	
		1G14	1950A	MANUAL LINE	AGE (A		T/MISSION)
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1940A LOW, REVERSE & GOVERNOR (AUTOMATIC T/MISSION)

1940A-2 LOW, REVERSE & GOVERNOR (AUTOMATIC T/MISSION)

