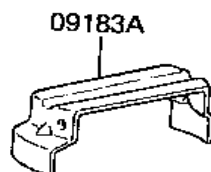
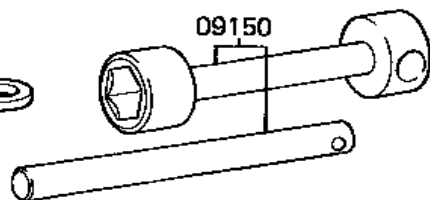
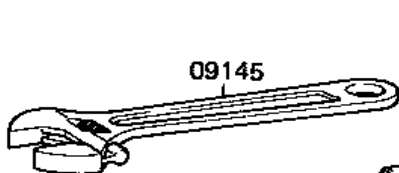
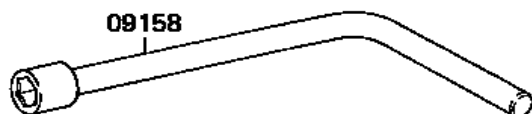
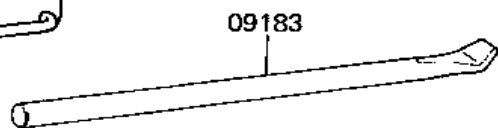
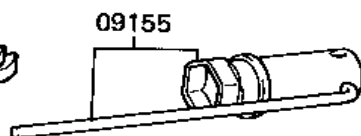
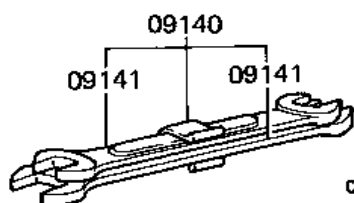
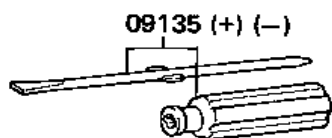
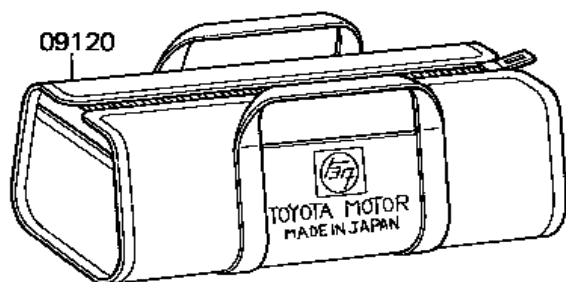
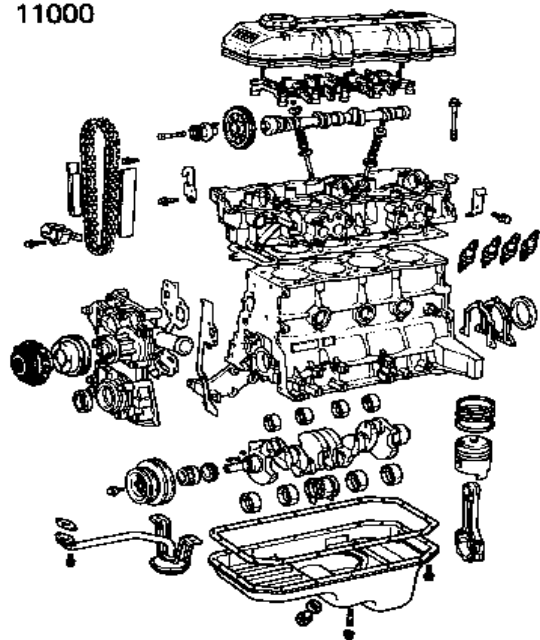


※ W/ SUN ROOF



22R#

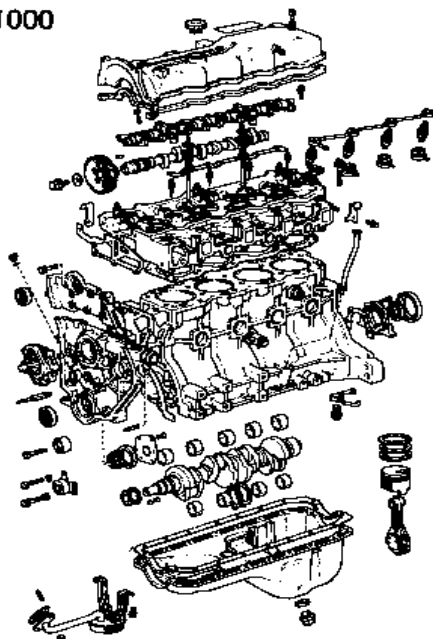
11000



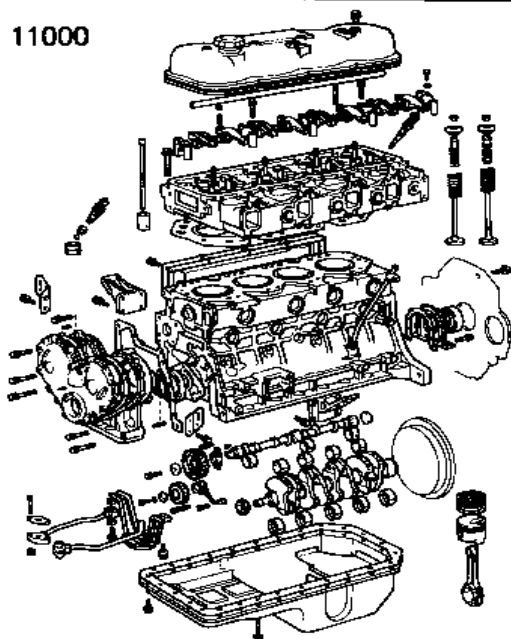
3B, 13BT

2L#

11000

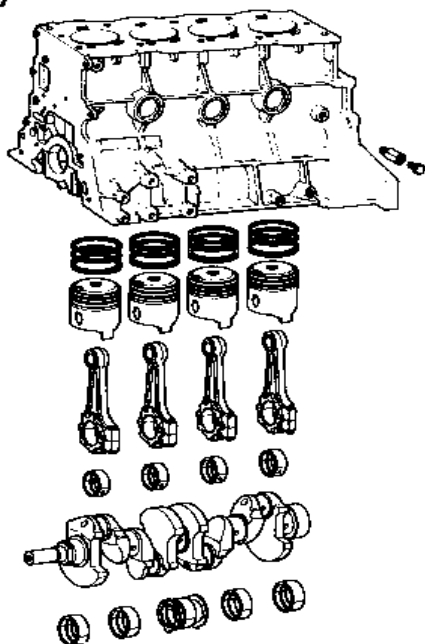


11000



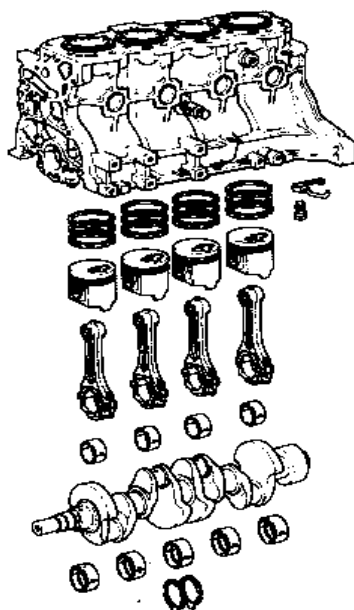
22R#

11400



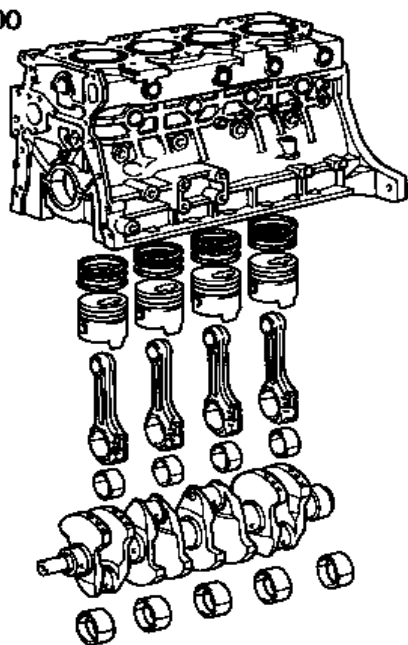
2L#

11400

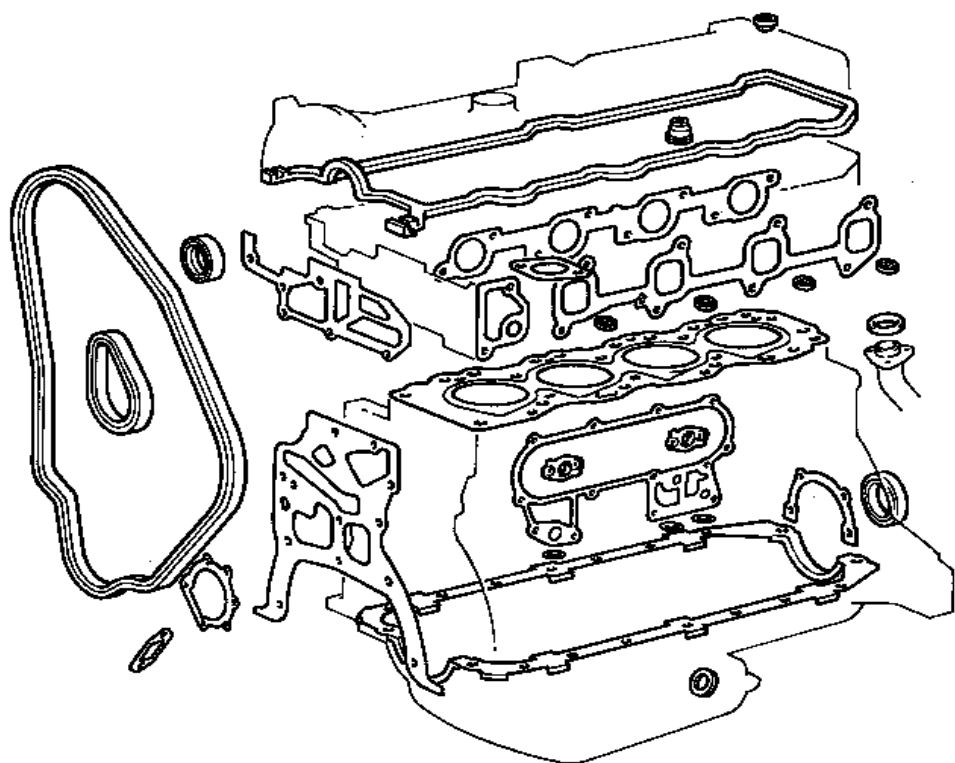


3B, 13BT

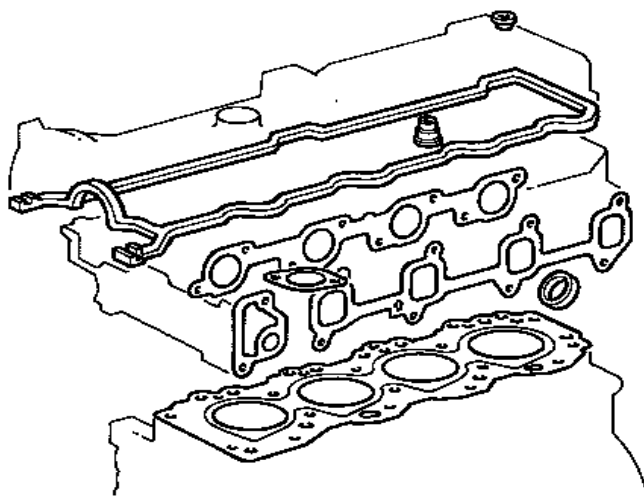
11400

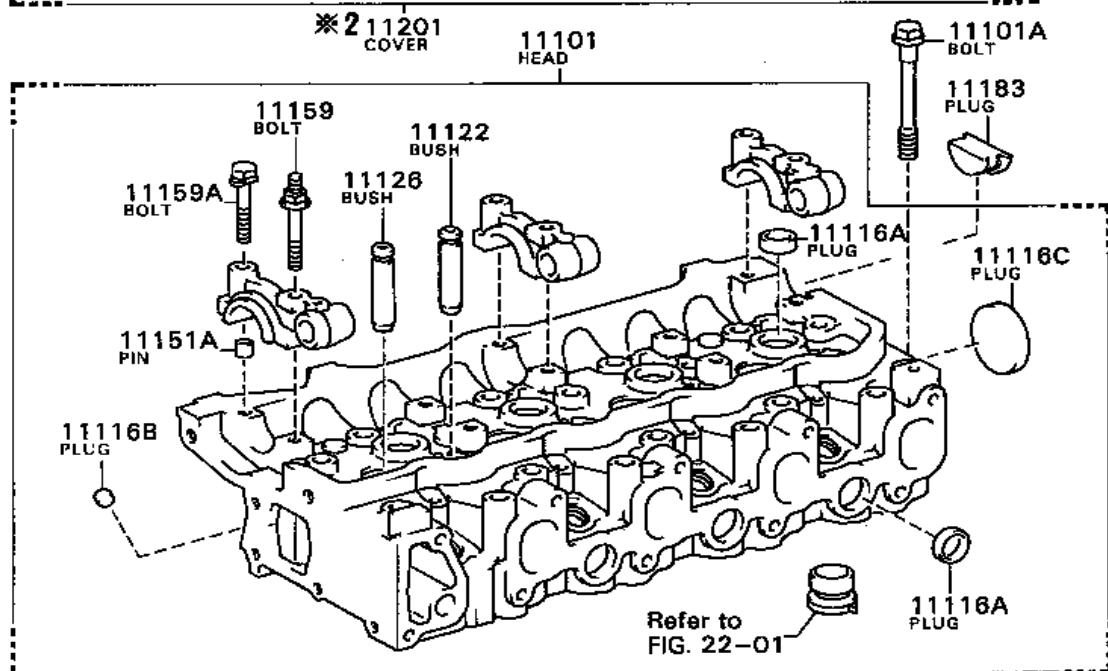
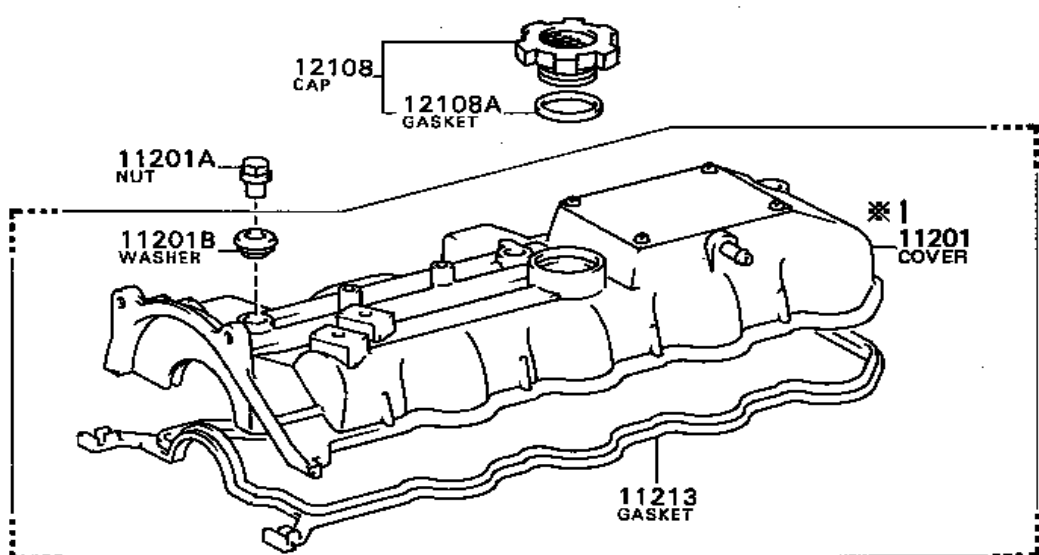


04111

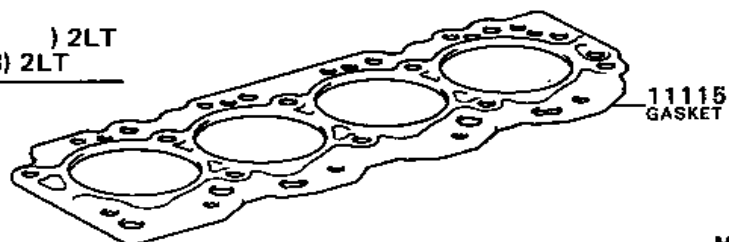


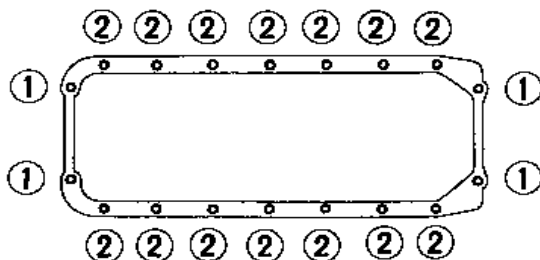
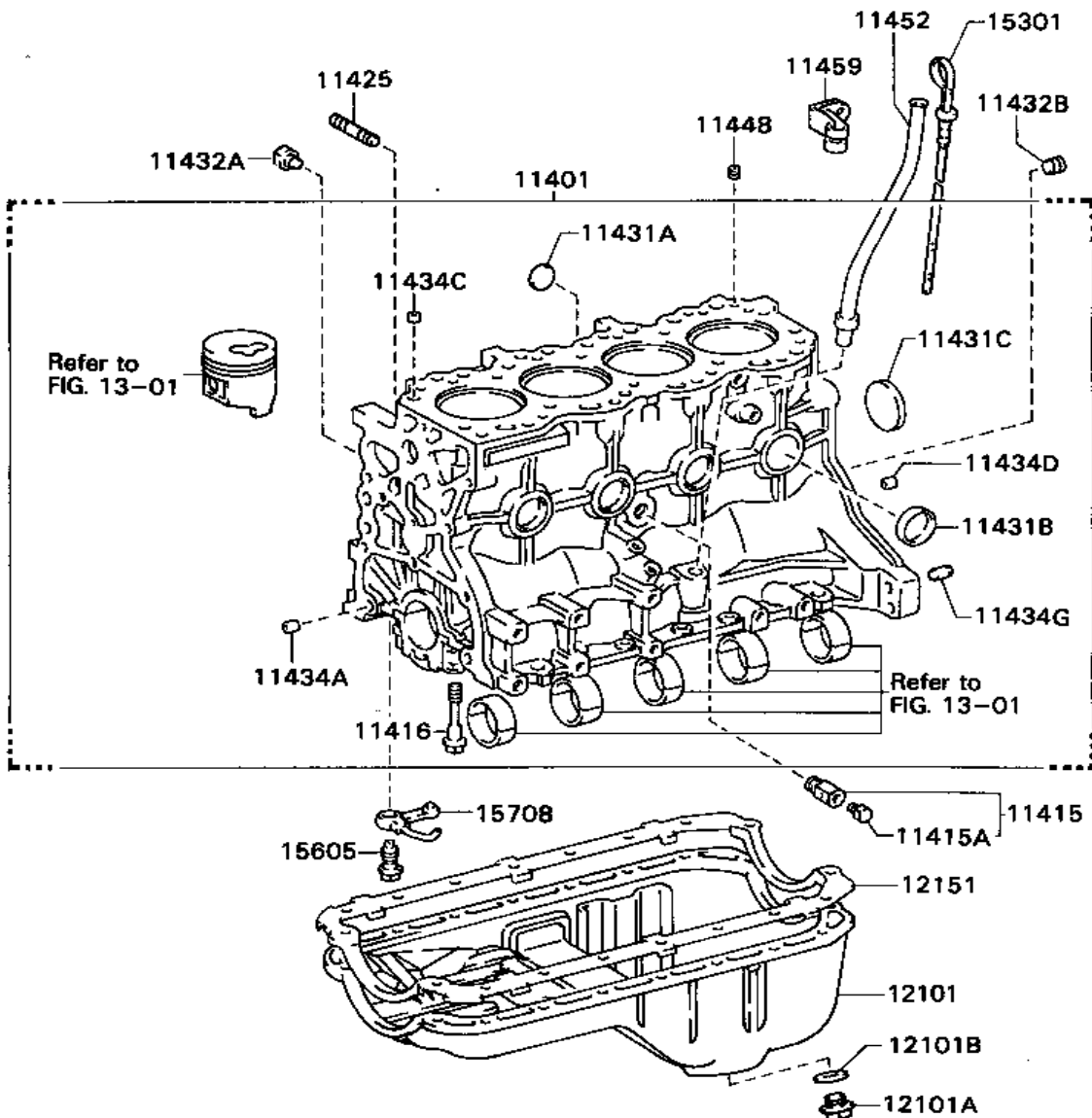
04112



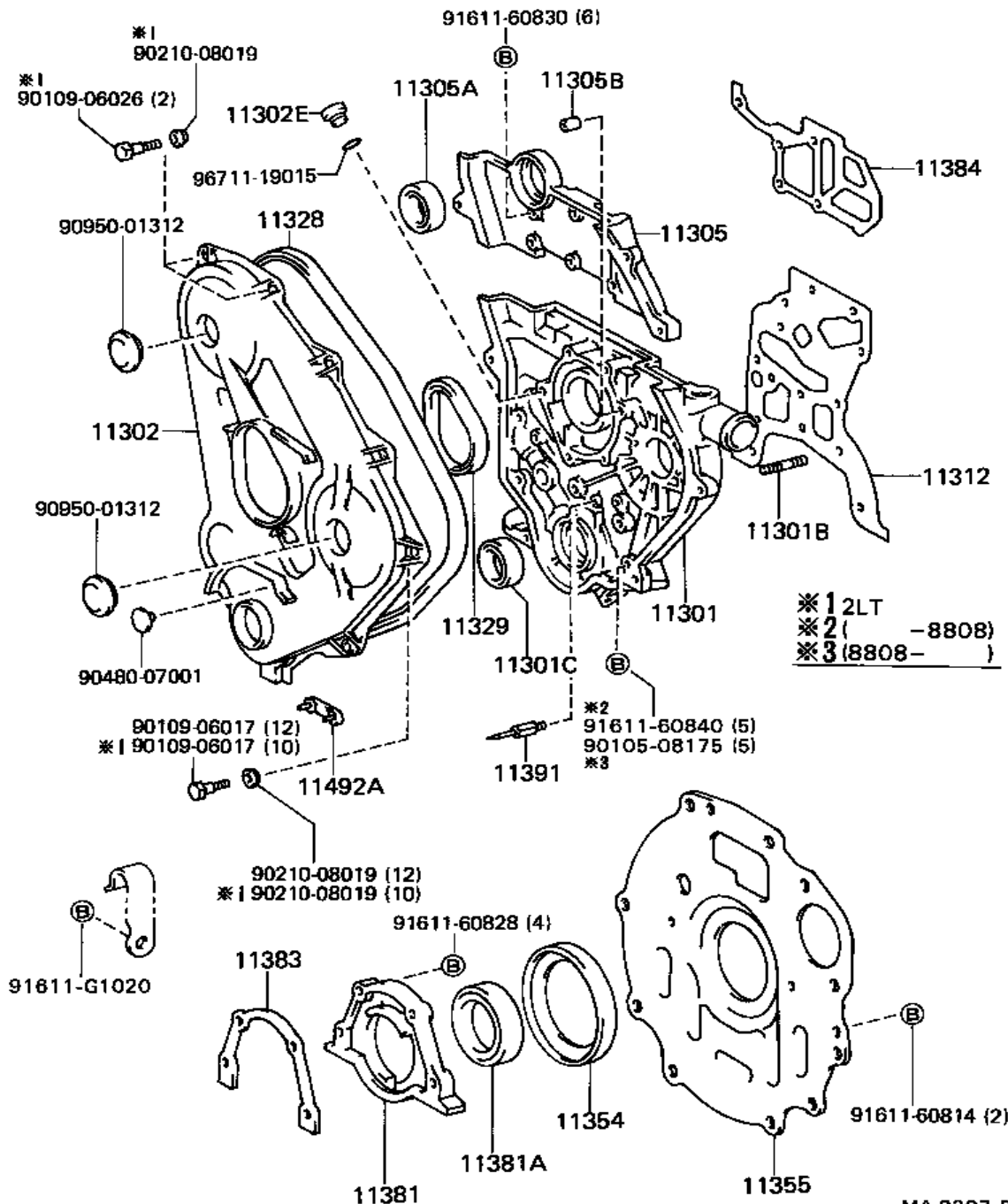


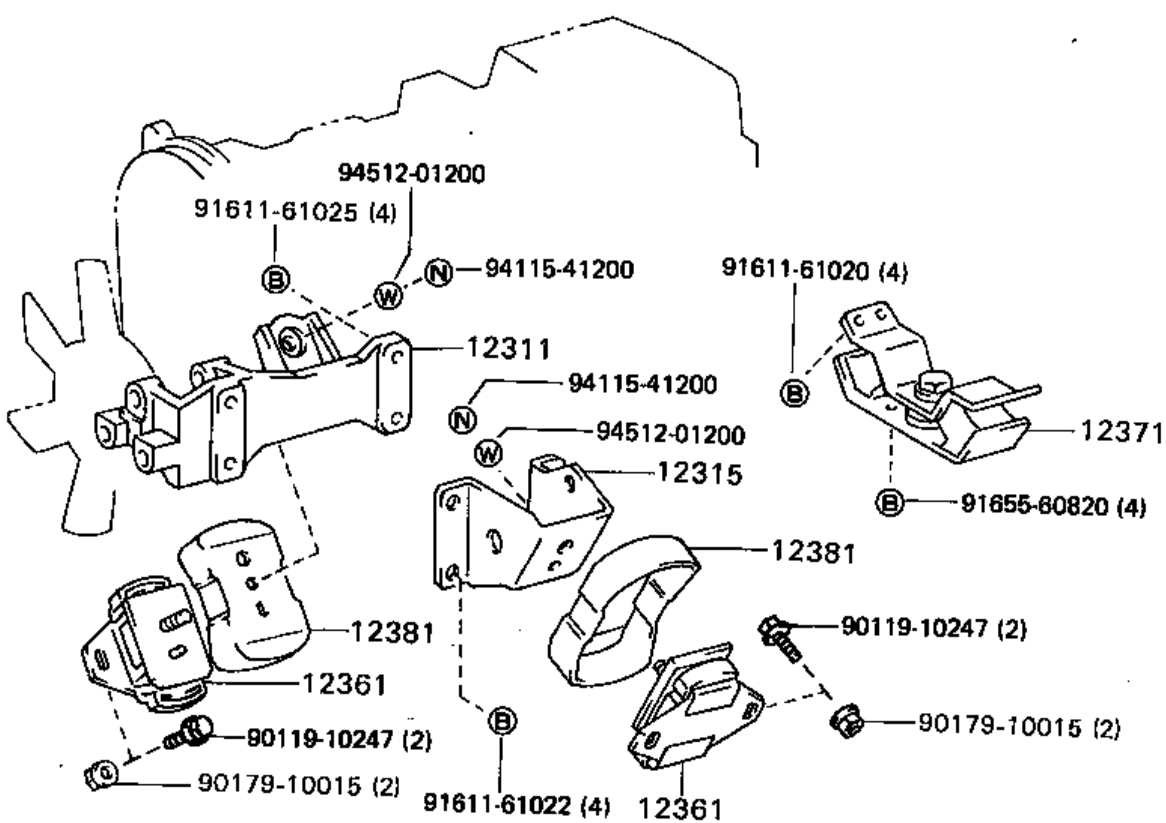
※12L, (8708-) 2LT
 ※2(-8708) 2LT



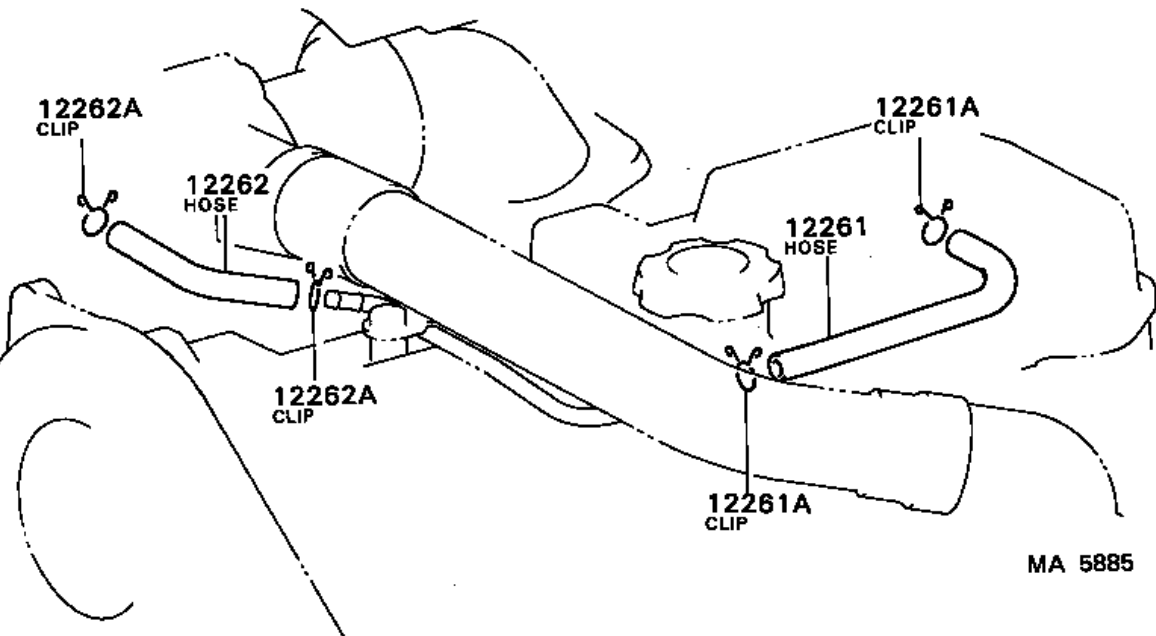


①	*190116-08279 (4) *290116-08279 (2)
②	*190179-08038 (4) *290179-08038 (2)

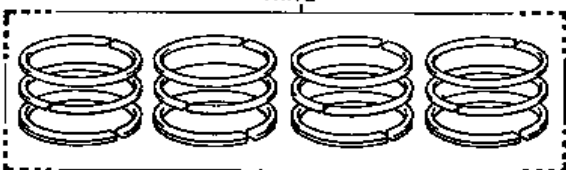




MA 8028-D



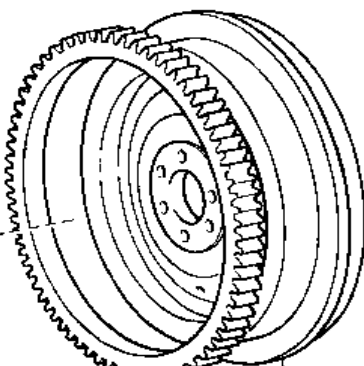
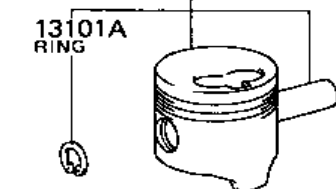
13011
RING



13101
PISTON

13101A
RING

※1 (—8805)
※2 (8805—)



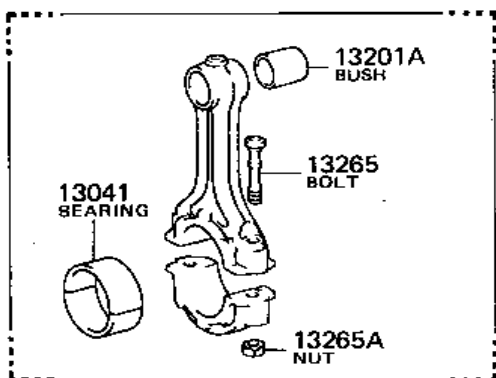
13453
GEAR

13405A
PIN

13405B
BOLT

※2 13405

※1 13405



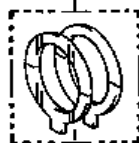
13201
ROD

W/ POWER STEERING

13477
PULLEY

91611-60814 (4)

11011
WASHER



11702
BEARING

11711
BEARING

11711
BEARING

11711
BEARING

11711
BEARING

11711
BEARING

13411
CRANKSHAFT

13471A
KEY

13521A
KEY

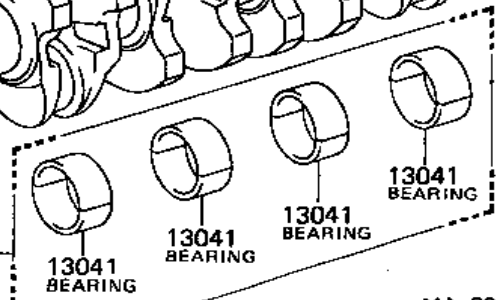
13566A
GUIDE

13521P
PULLEY

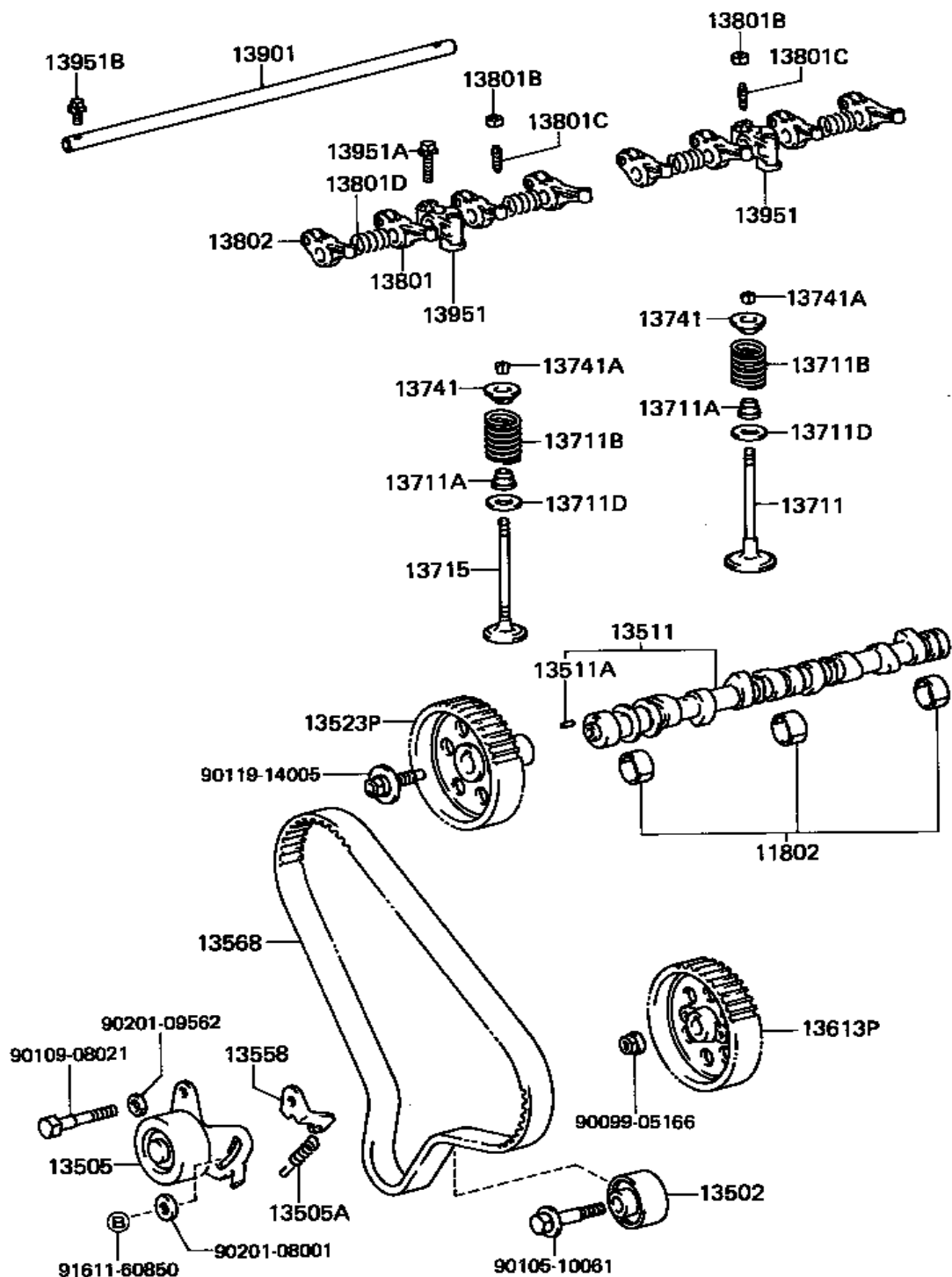
13202
BEARING

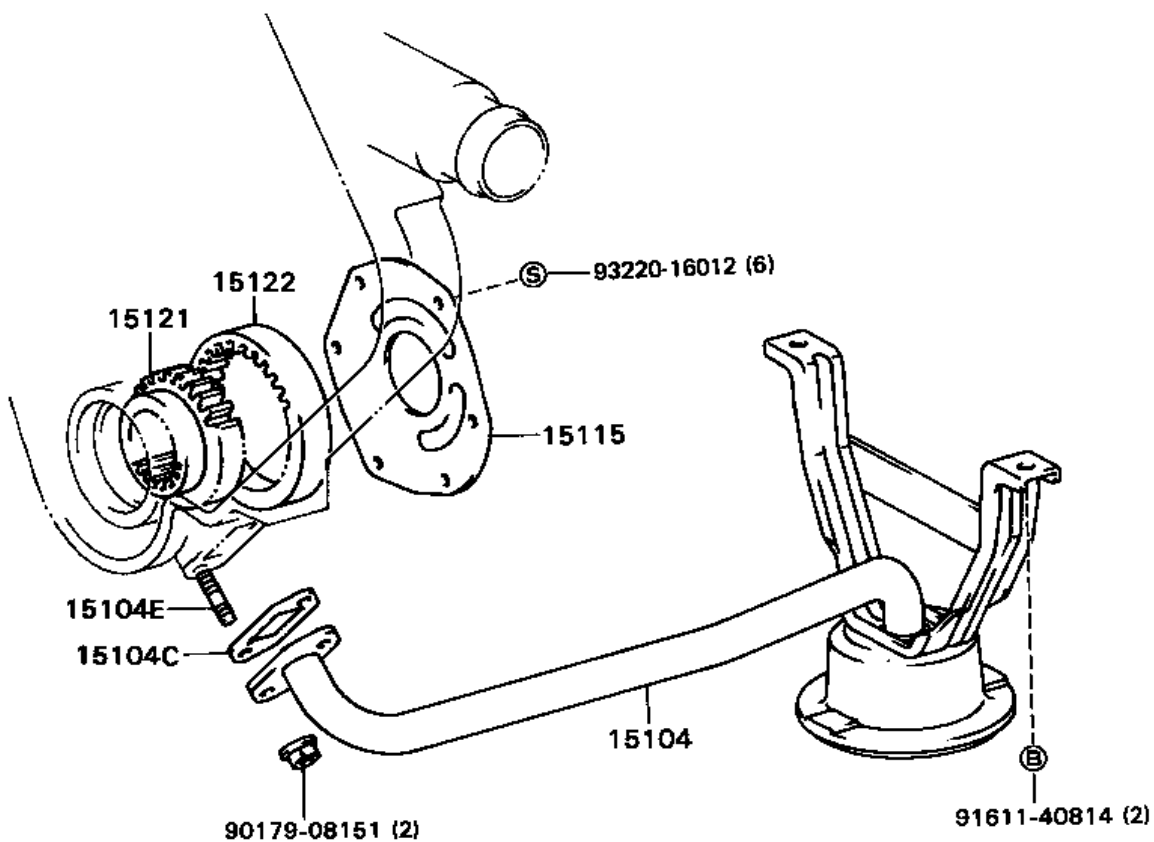
13471
PULLEY

13471C
BOLT

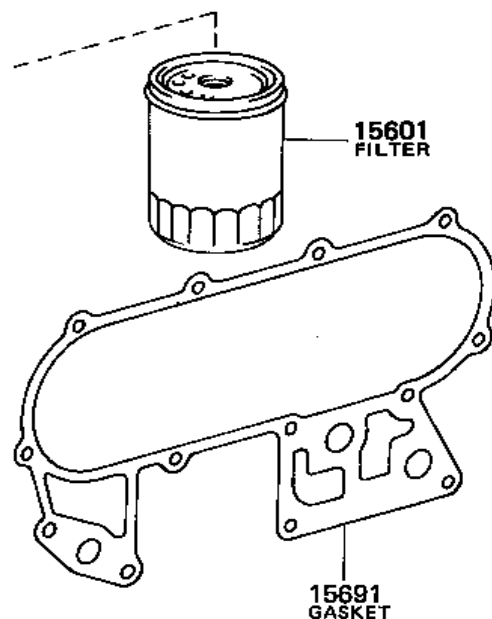
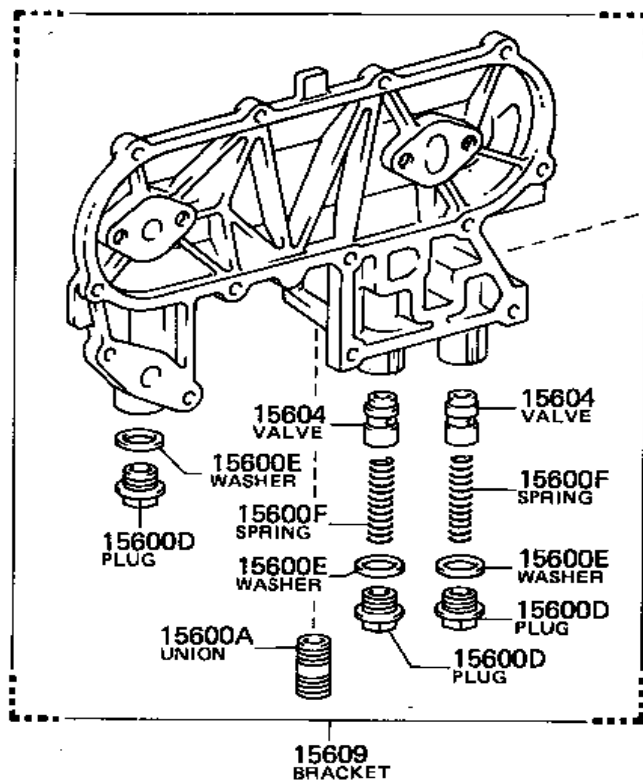


MA 8040-A

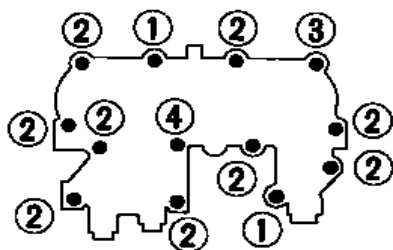




MA 7379-C

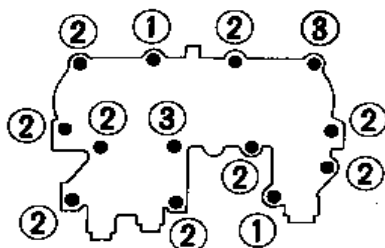


(8704—)



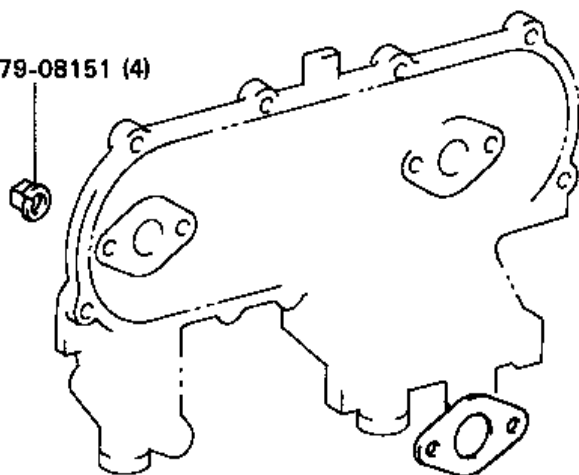
①	Refer to FIG. 11-05 90179-08151 (2)
②	Ⓑ—91611-G0825 (9)
③	Ⓑ—91611-G0835
④	Ⓑ—91611-G0840

(—8704)



①	Refer to FIG. 11-05 90179-08040 (2)
②	Ⓑ—91611-60825 (9)
③	Ⓑ—91611-60835 (2)

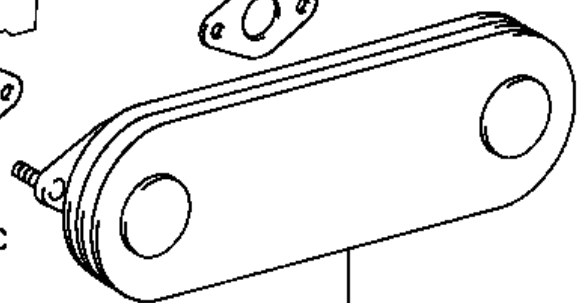
90179-08151 (4)



15710C

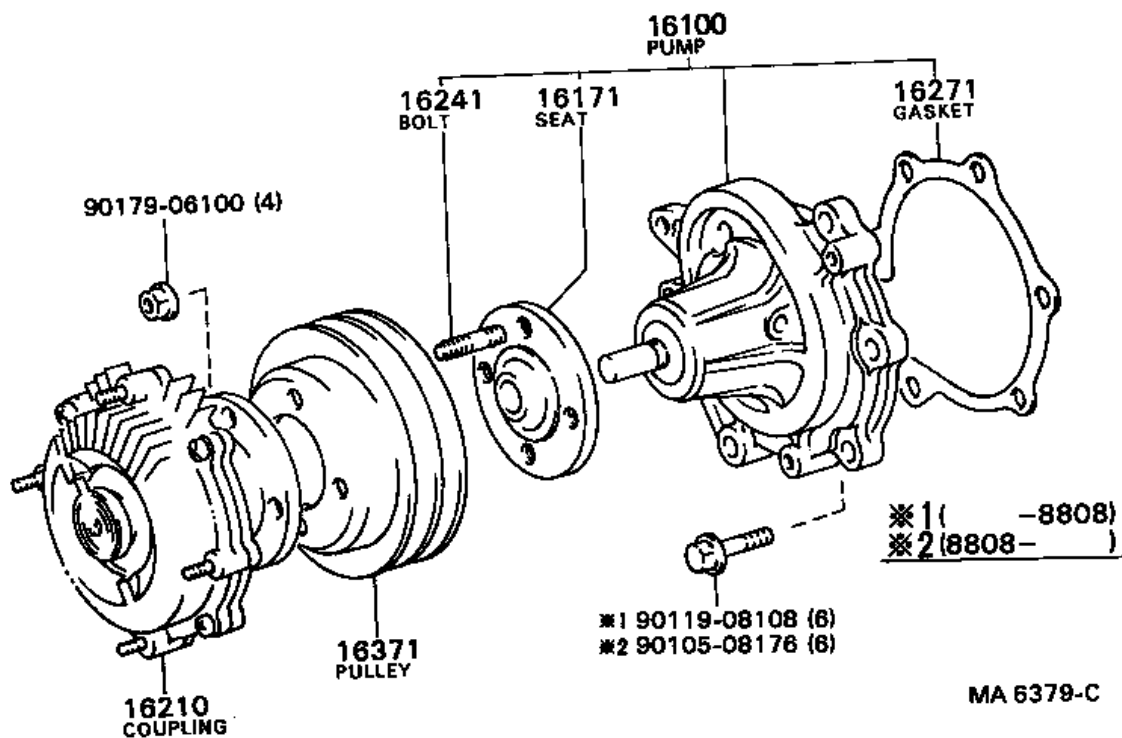


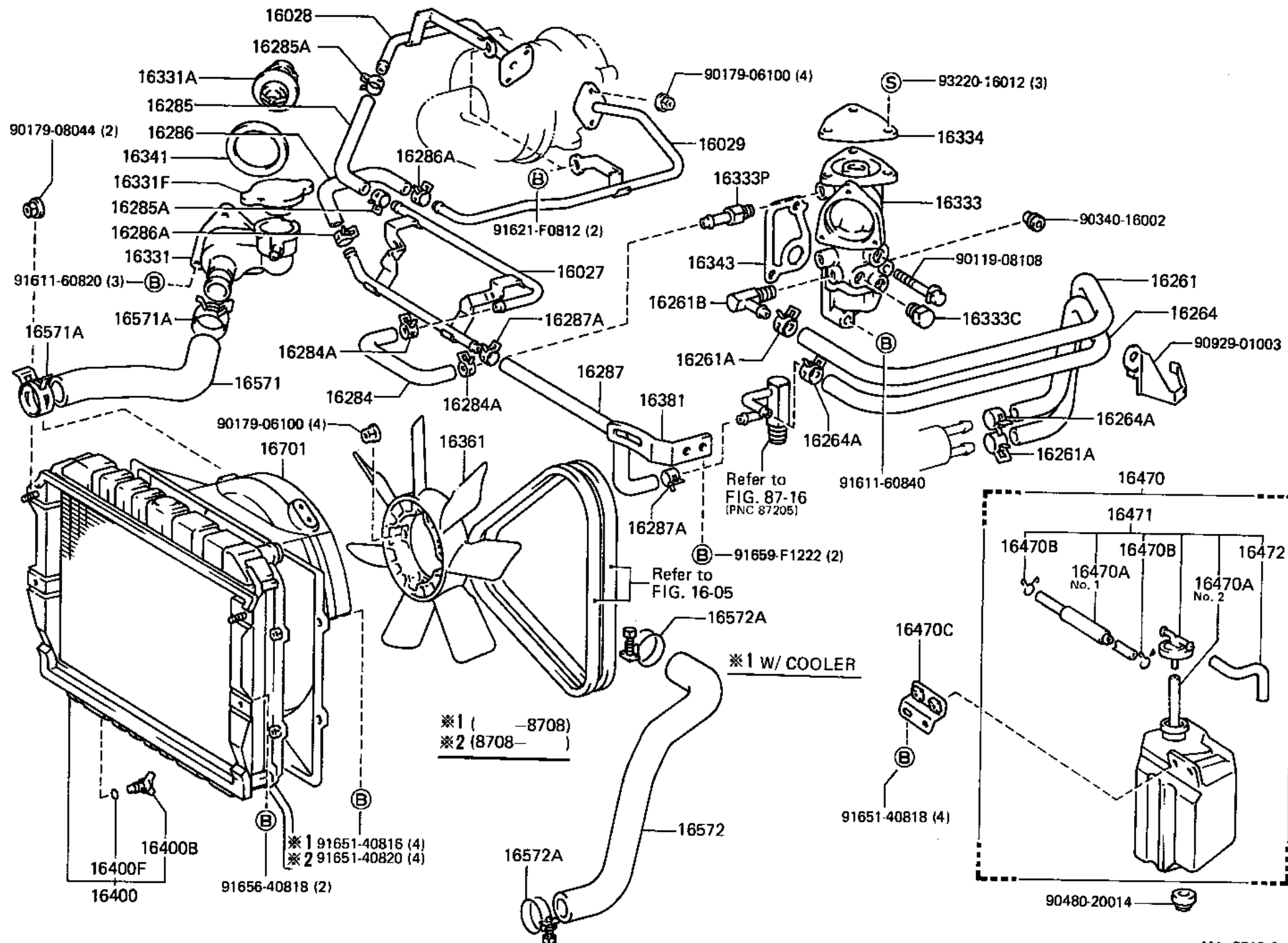
15710C



15710

MA 7112-E



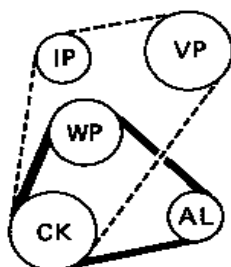


IP : Idle Pulley
 VP : Vane Pump
 WP : Water Pump
 AL : Alternator
 CK : Crankshaft
 CC : Cooler Compressor

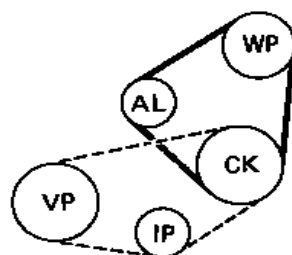
AP : Air Pump

	PNC		
————	16361A		
-----	44310A		
=====	88310A		

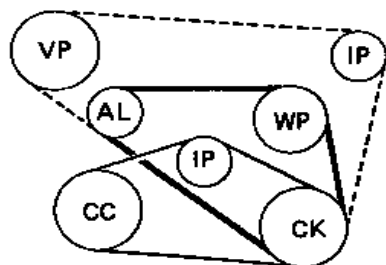
22R#

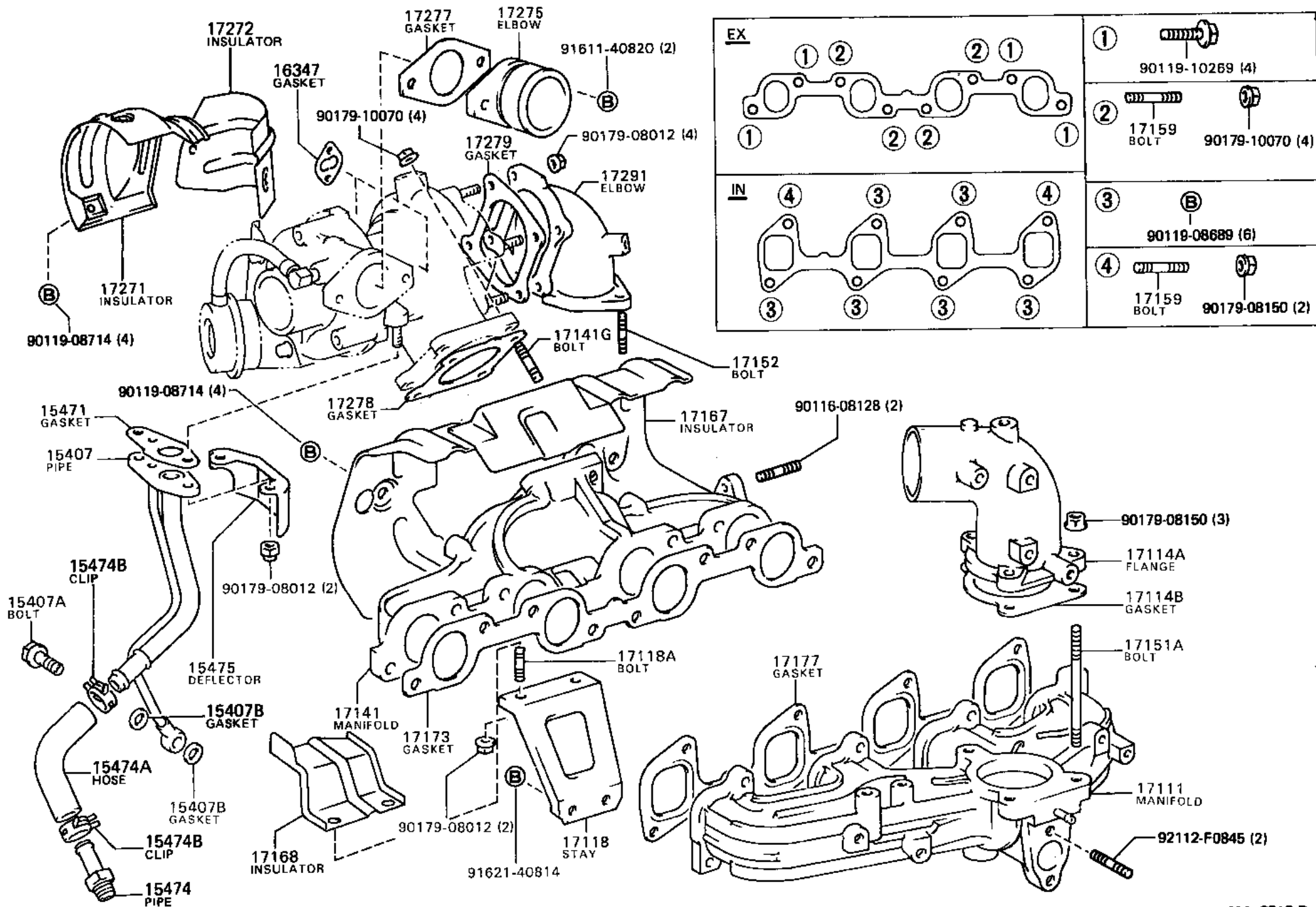


2L, 2LT

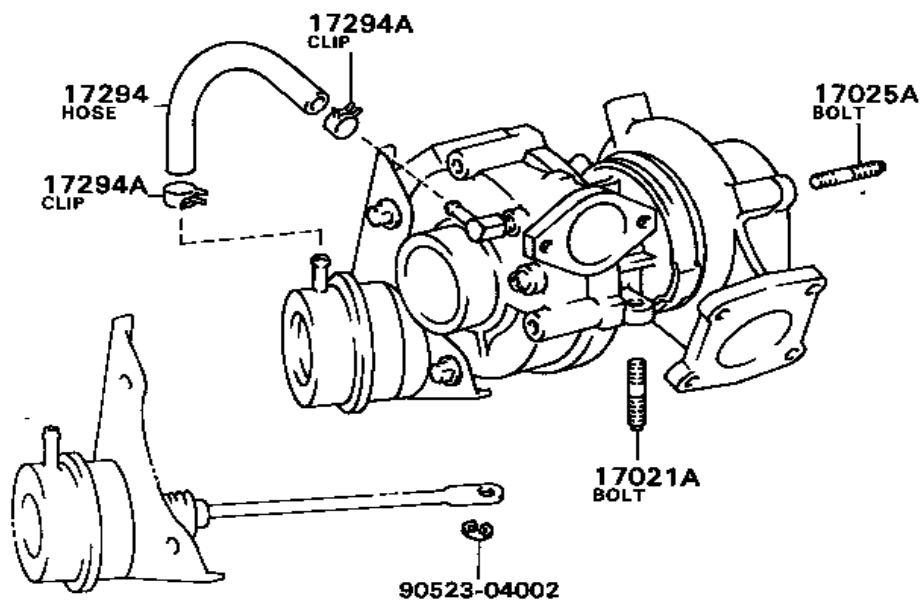


3B, 138T

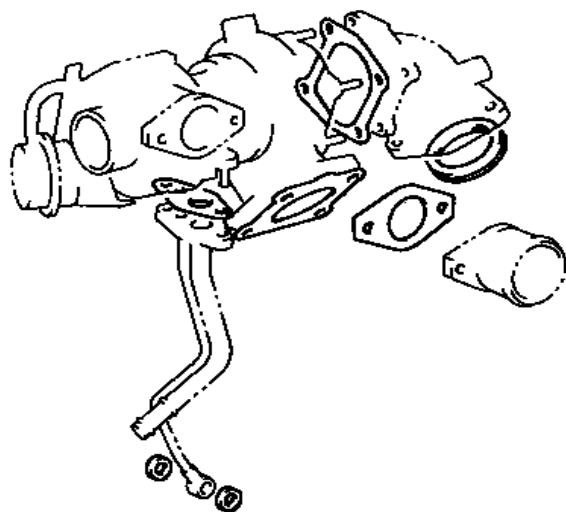


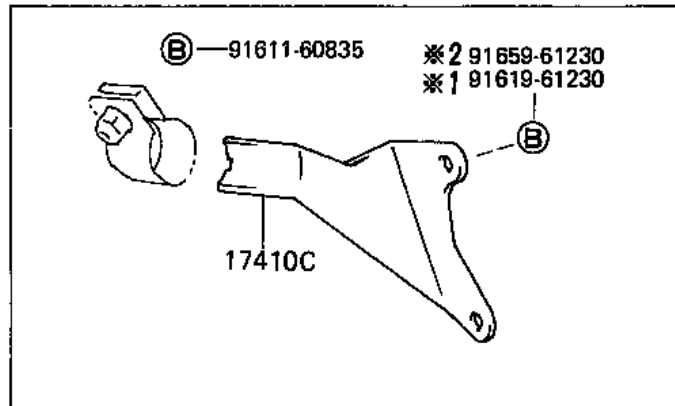


**17201
TURBOCHARGER**

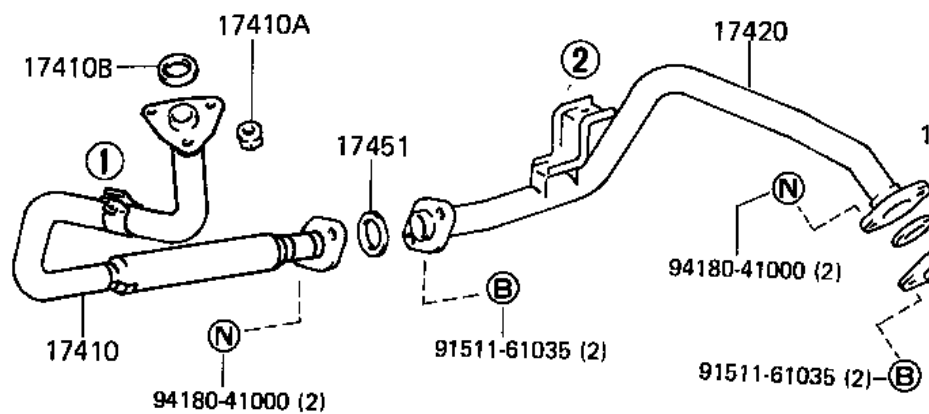


**04175
GASKET KIT**

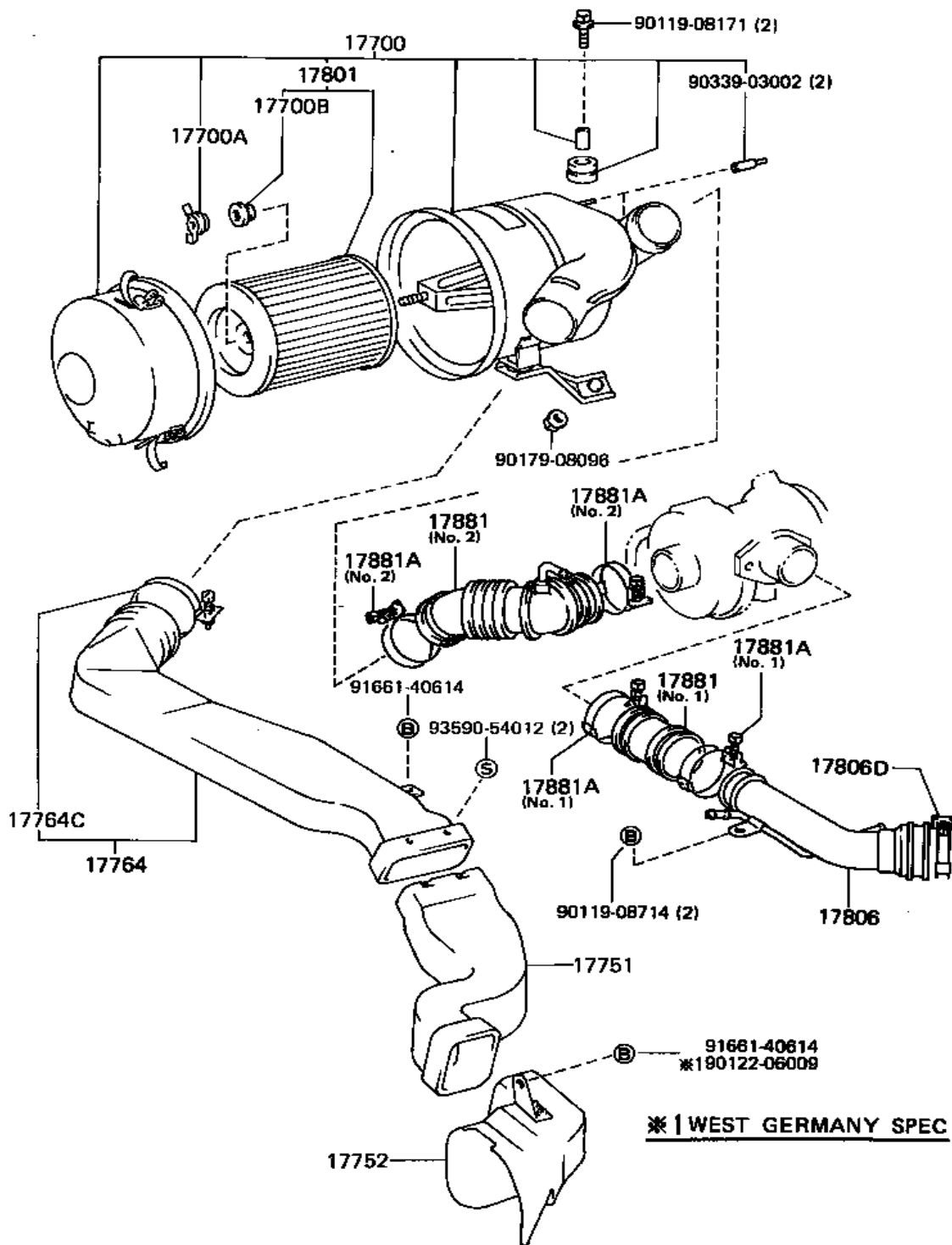




①



※12L
※22LT

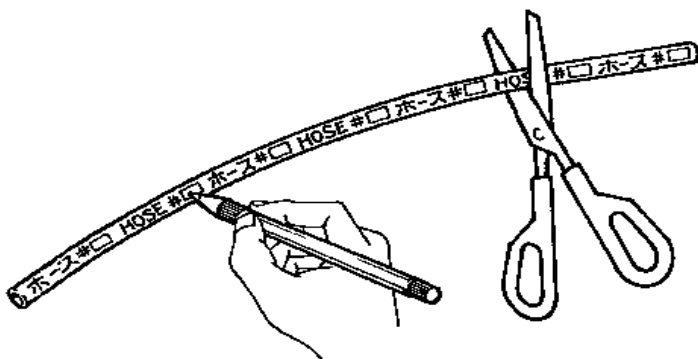
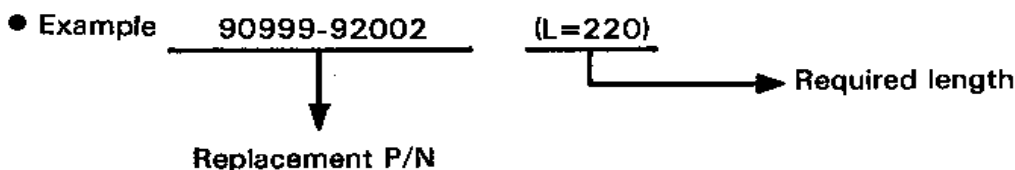


Vacuum Hose Supply Method

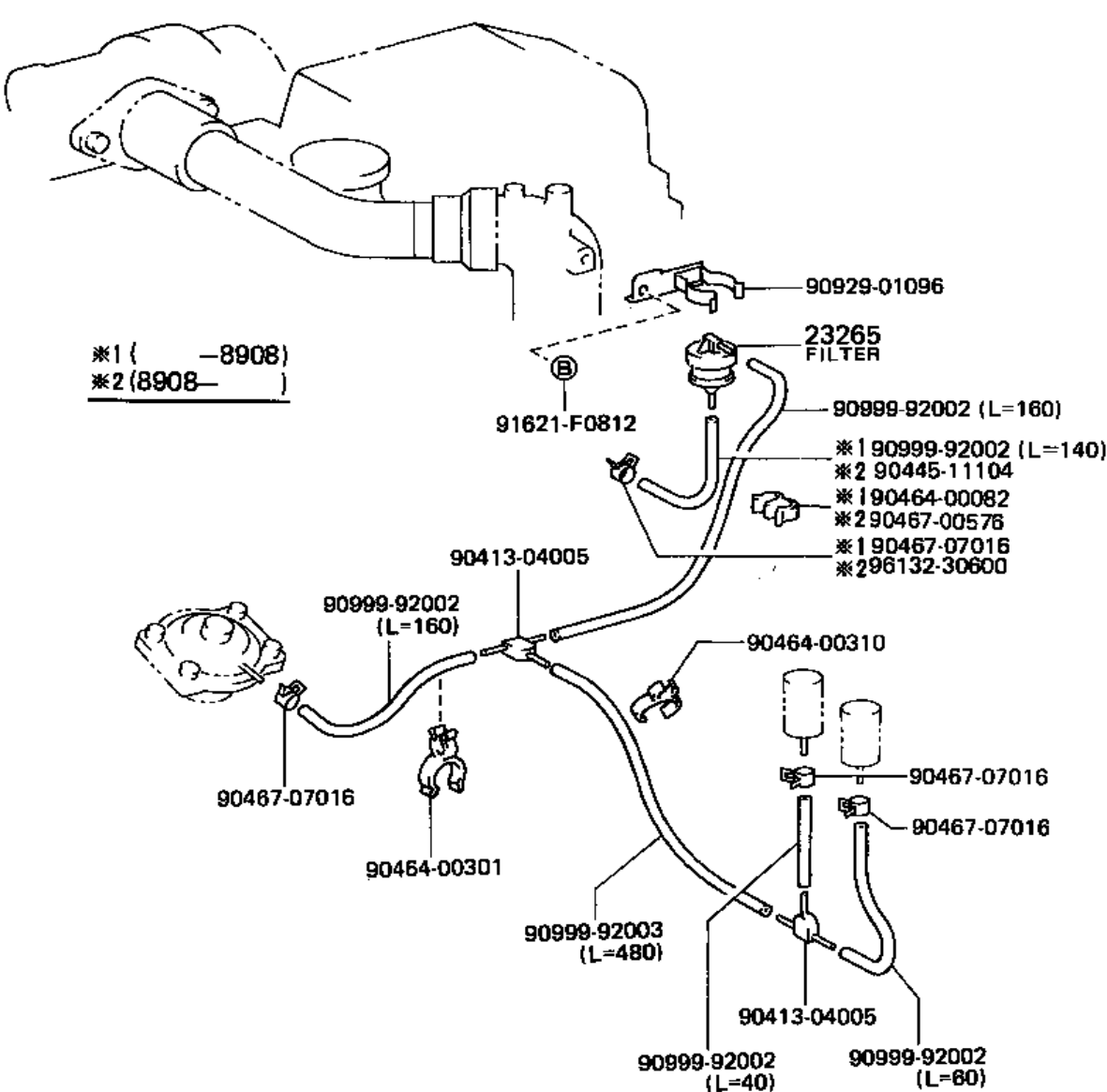
Supply of Vacuum Hose is determined in length specified below.

Necessary Length	Part Number	Length available
Below 300 mm	90999-92002	300 mm
301 to 600 mm	90999-92003	600 mm
601 to 950 mm	90999-92004	950 mm
951 to 1300 mm	90999-92006	1300 mm
1301 to 1650 mm	90999-92007	1650 mm
1651 to 2600 mm	90999-92008	2600 mm

1. Actual replacement to vehicle could be made by cutting the hose into desired length.
2. Unlike the vacuum hose already installed in the vehicle, this replacement vacuum hose does not have the hose number printed on it. Accordingly, before installing this vacuum hose, write on it the same hose number as that written on the vacuum hose to be removed as shown below.

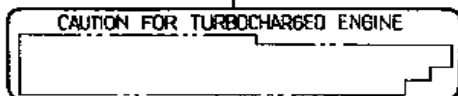


1. As hose is supplied in 300 mm length, cut off excess to meet desired length of 220 mm.
2. Using an oil-based marking pen or a ball-point pen, write the hose number at both ends of the hose, in accordance with the original hose number.



MA 8718-D

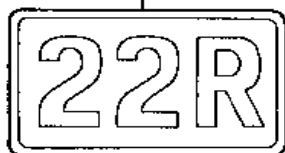
11283
PLATE



11284



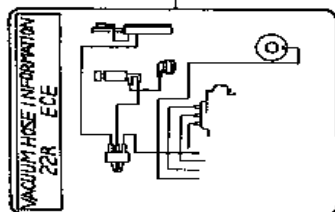
11291
PLATE



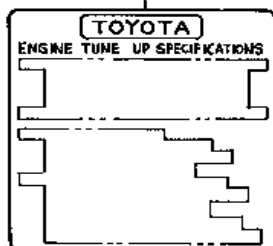
11293
PLATE



17792
PLATE



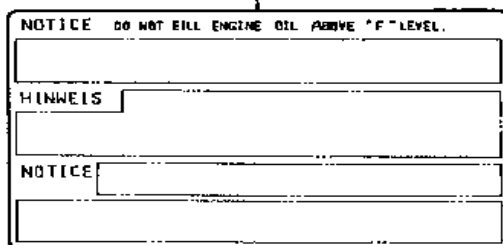
11293A
PLATE



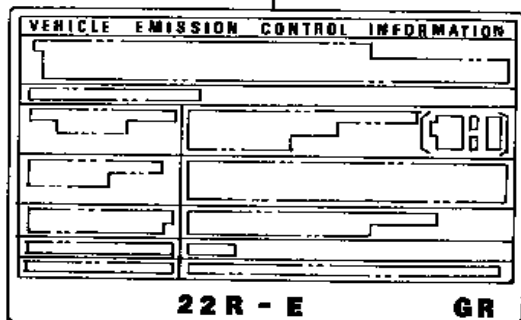
17700C
PLATE



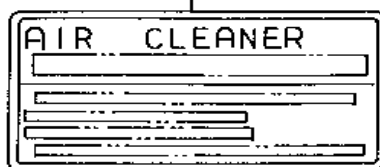
11294

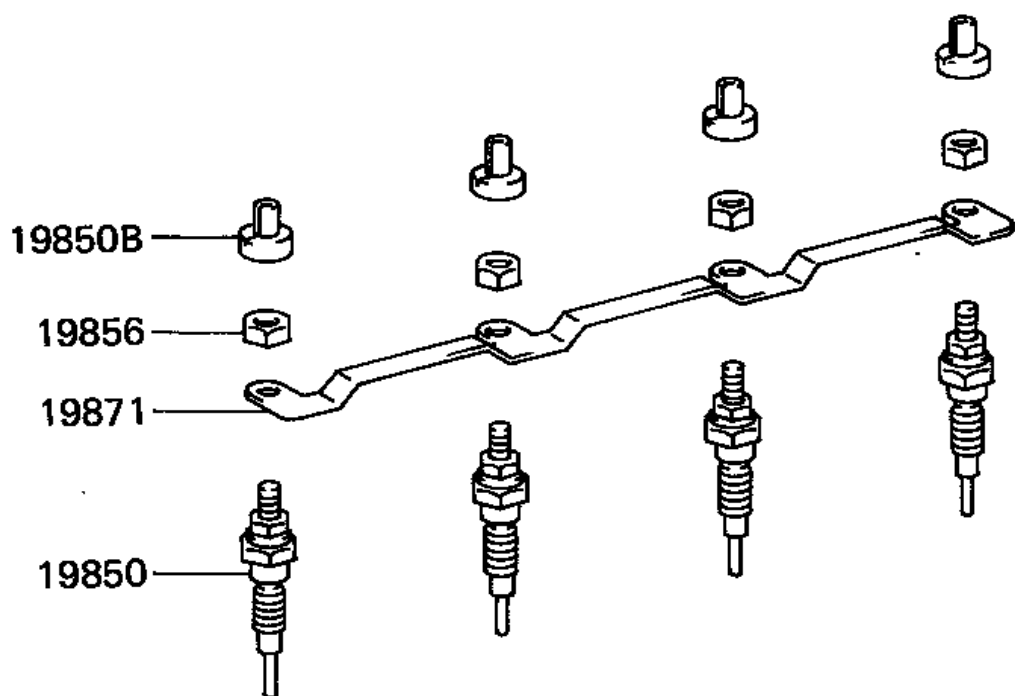


11298



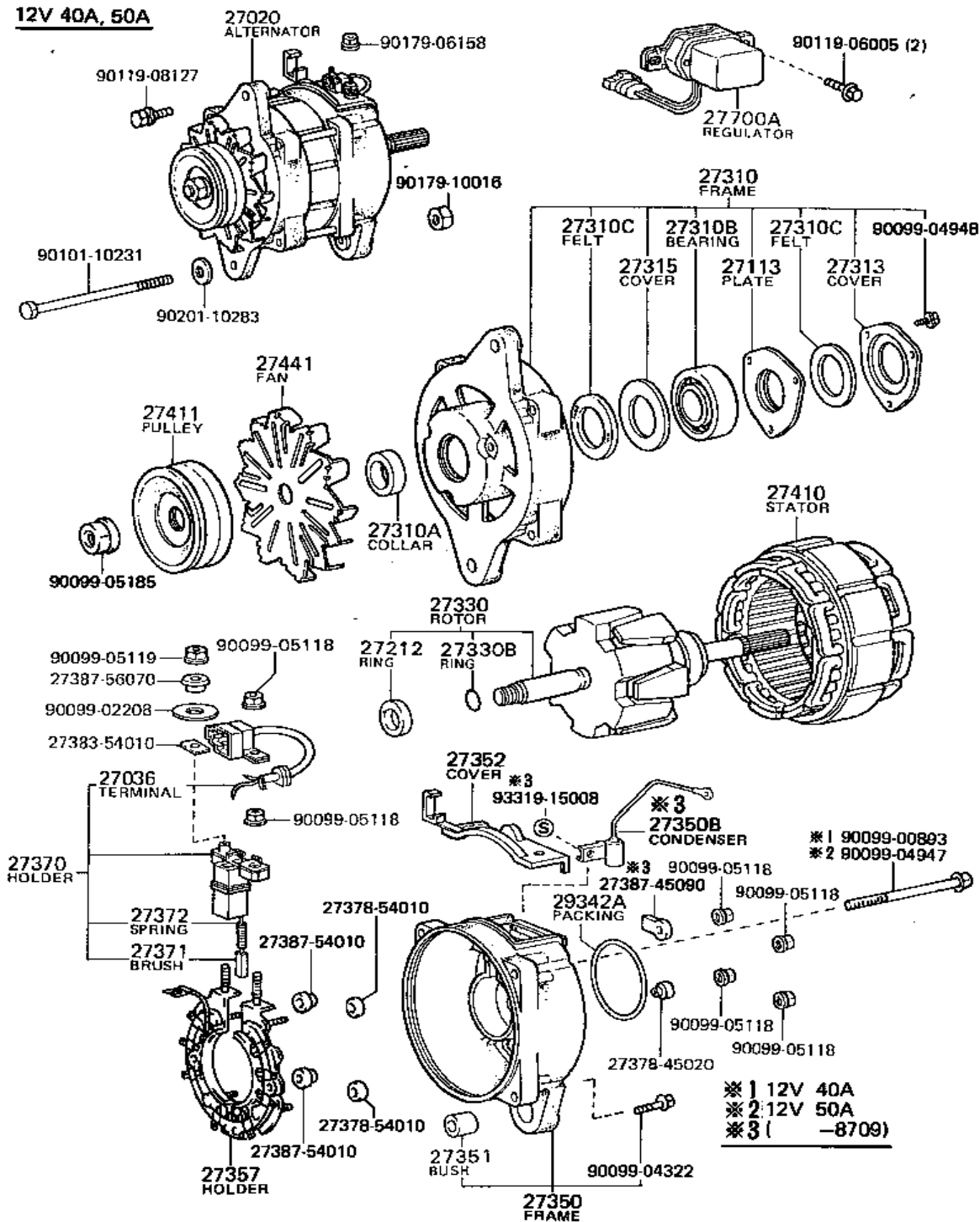
17791



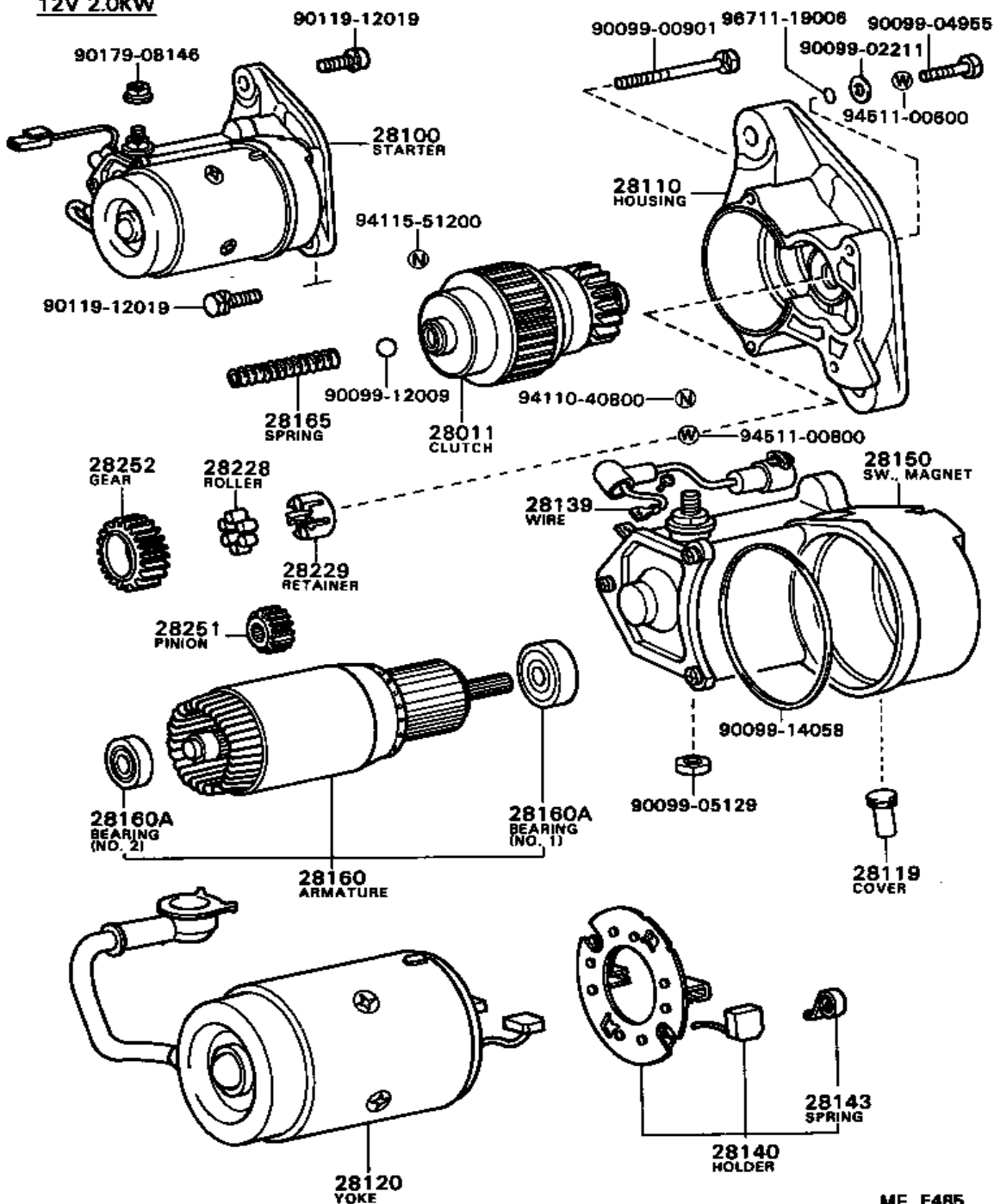


ME 7990-E

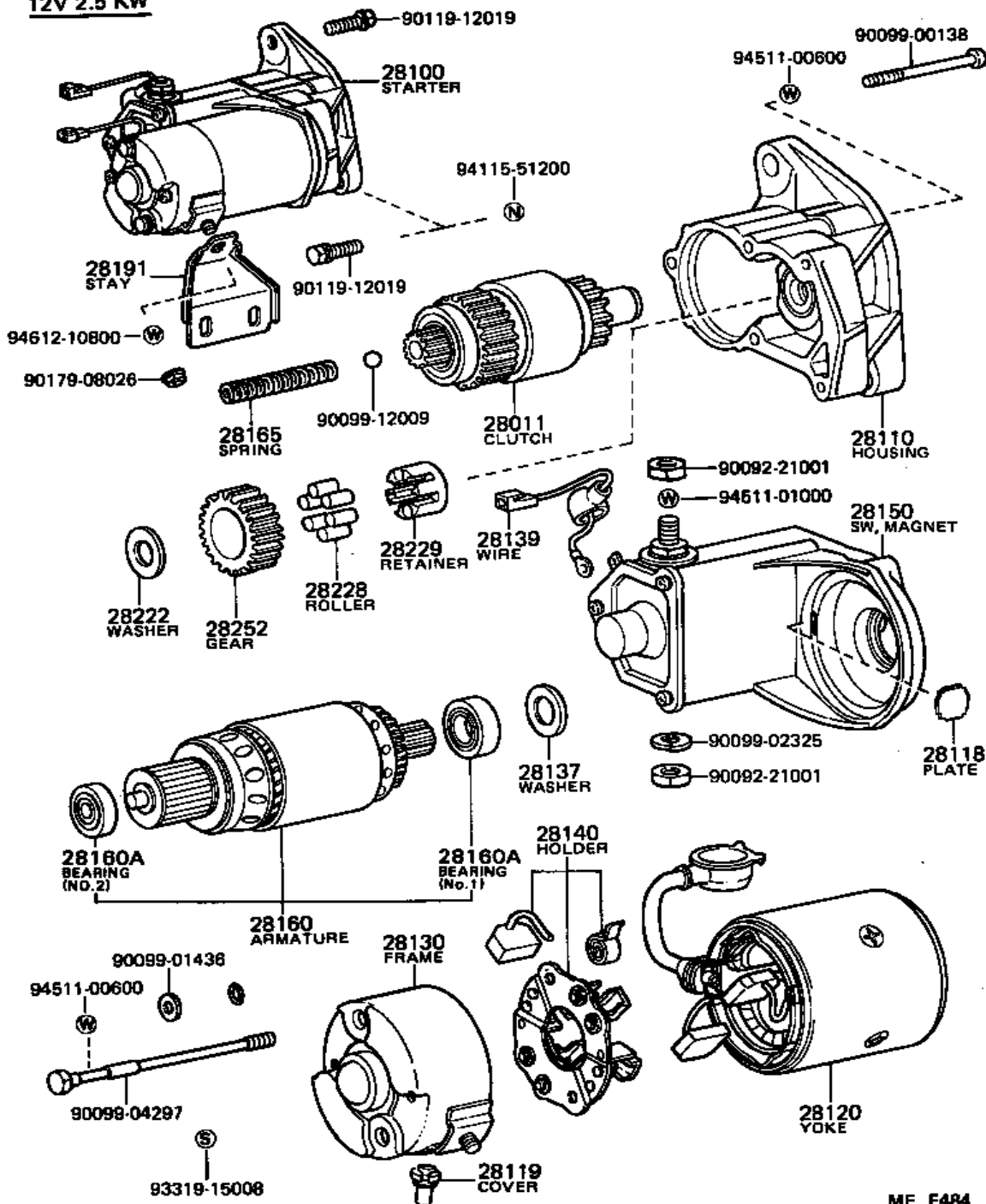
12V 40A, 50A

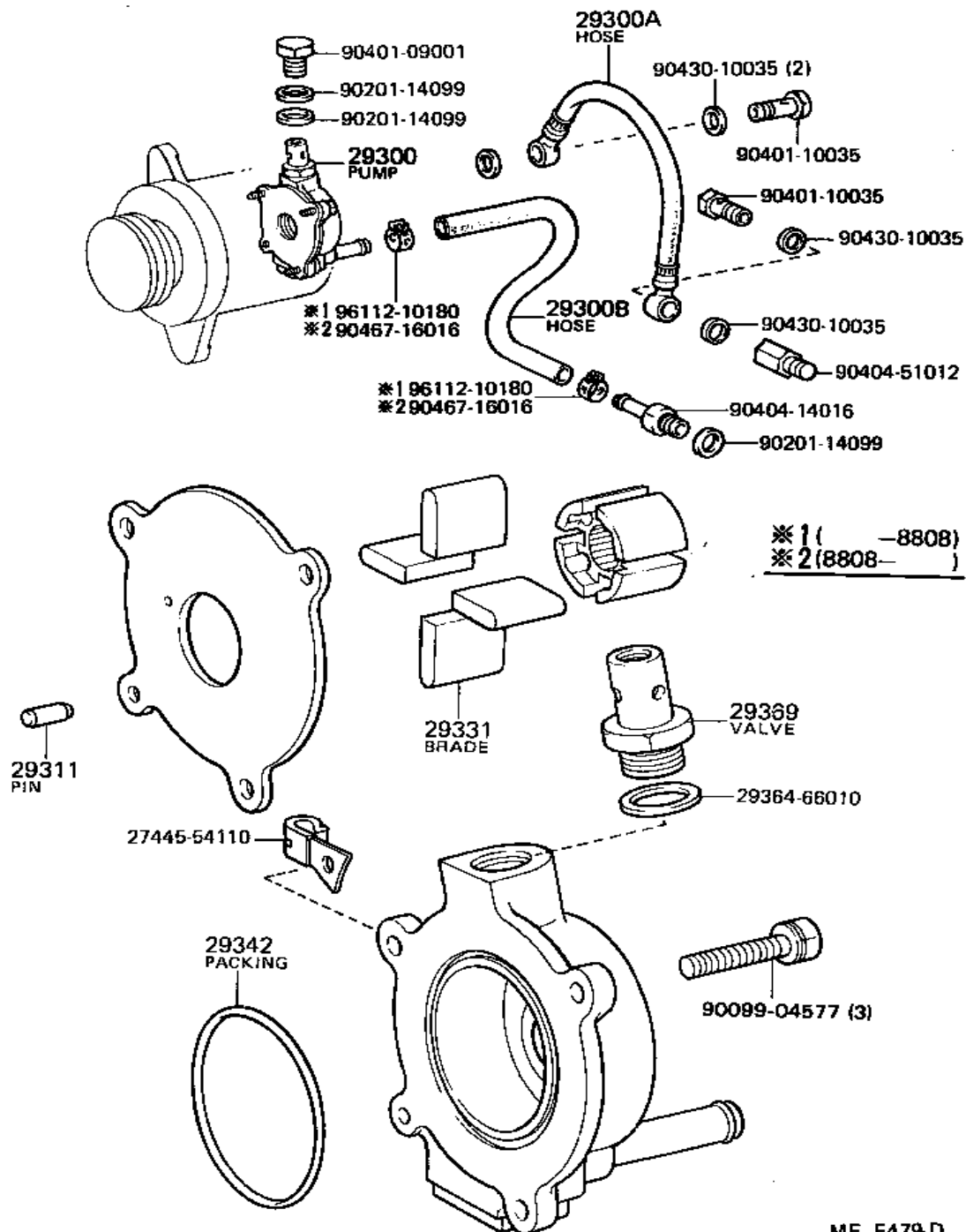


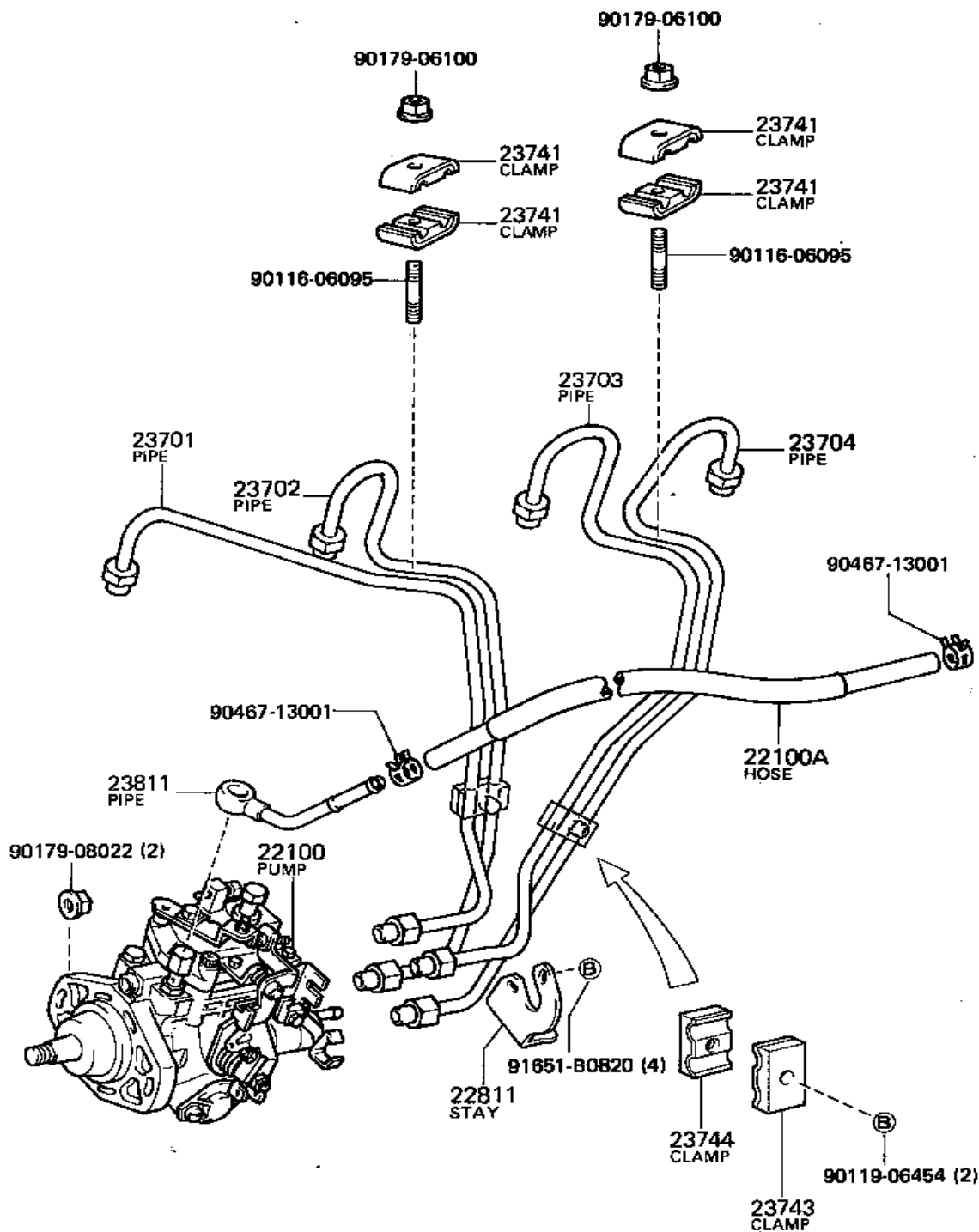
12V 2.0KW

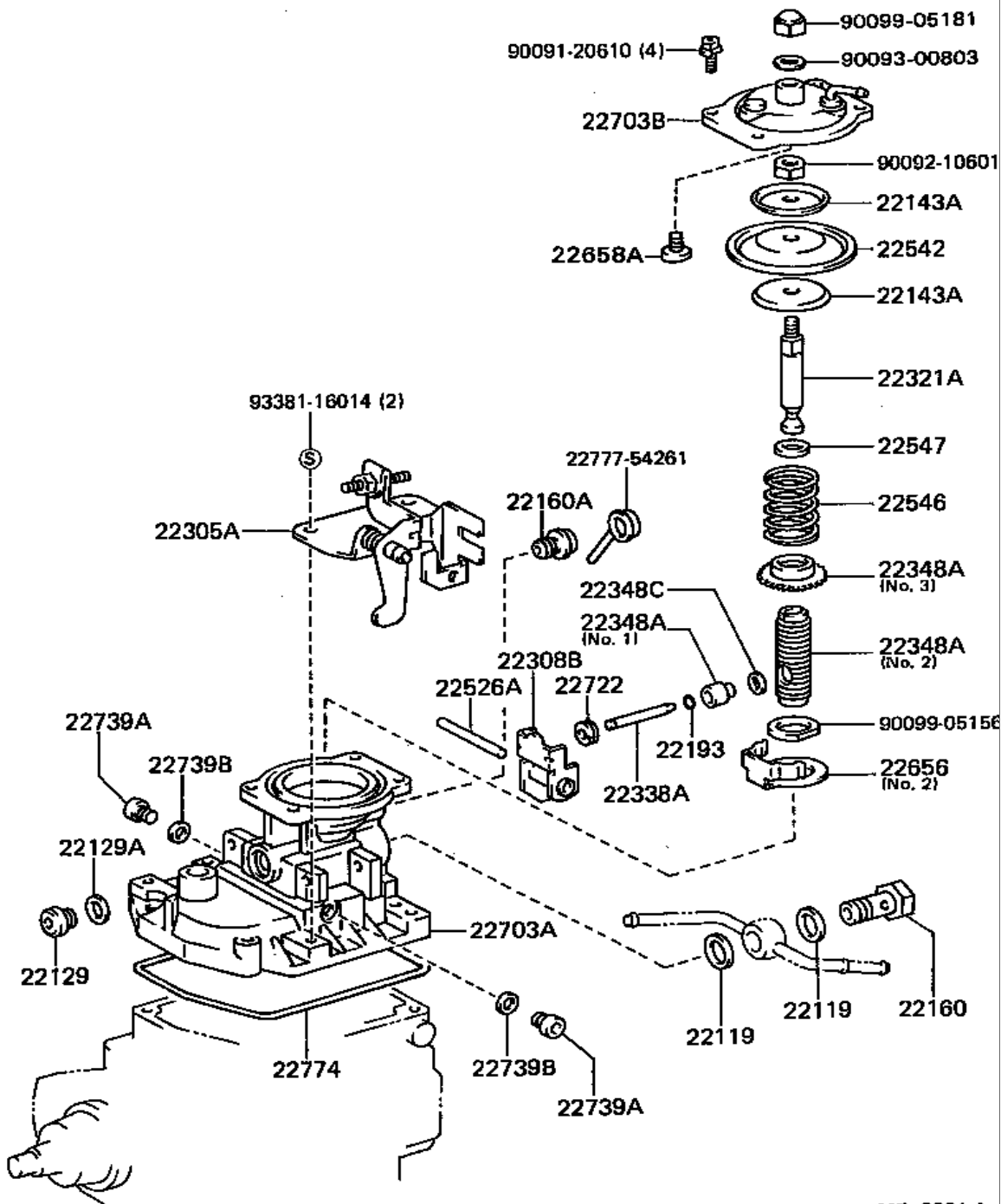


ME F485









COLD SPEC

