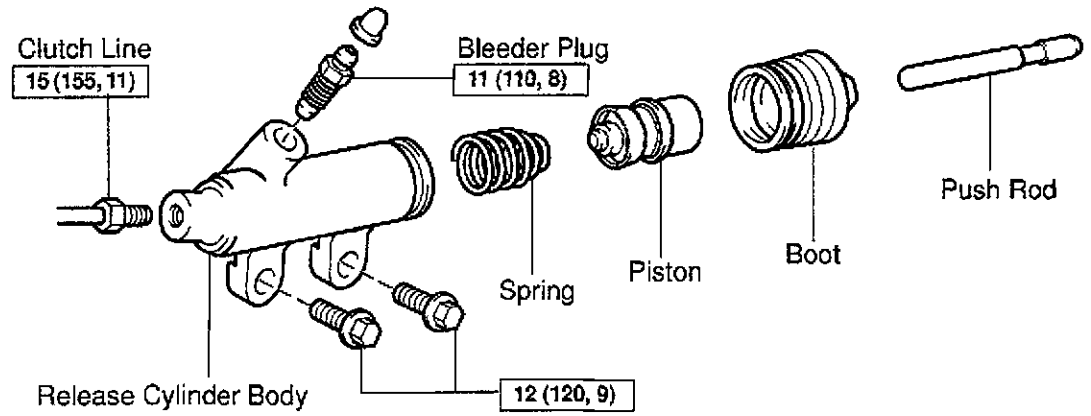
CLUTCH RELEASE CYLINDER

COMPONENTS

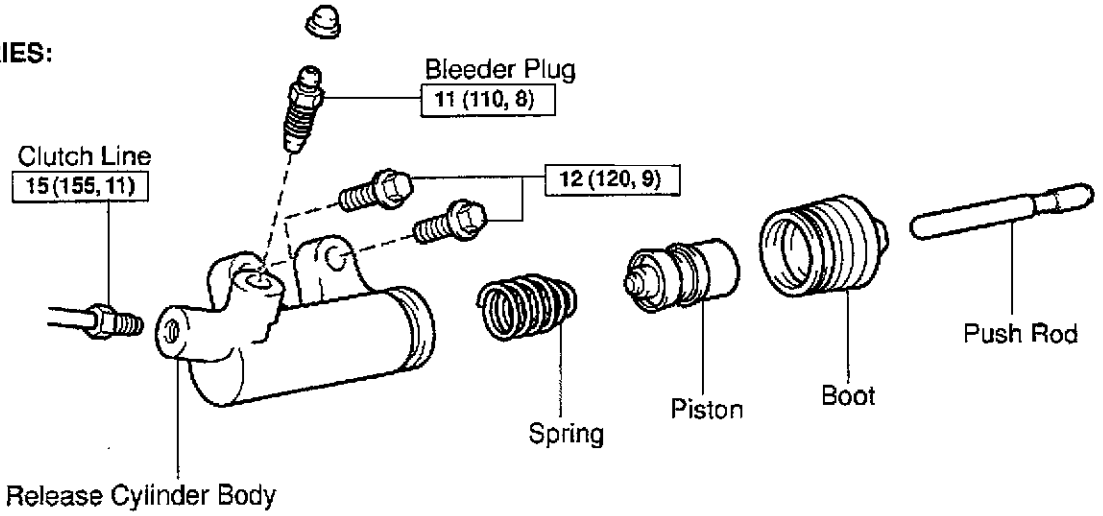
CL606-03

CL

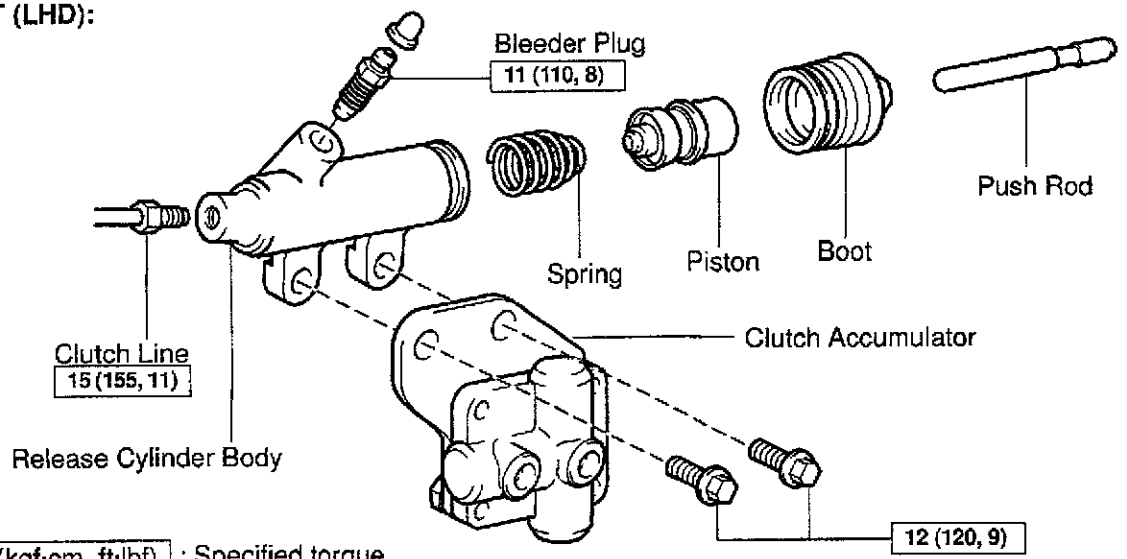
RZ SERIES:



L SERIES:



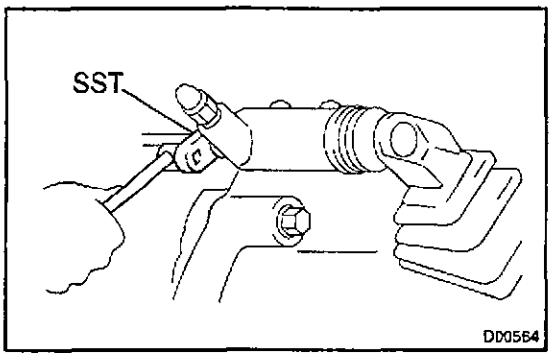
2L–T (LHD):



N·m (kgf·cm, ft·lbf) : Specified torque

D00558

CL099-03



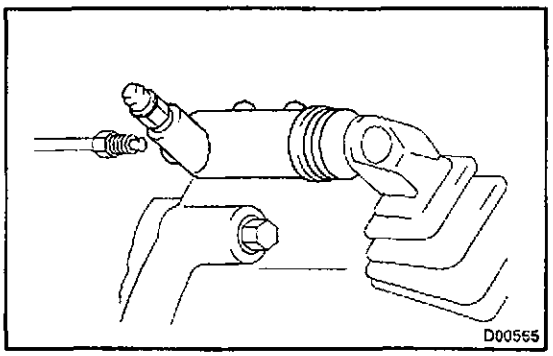
REMOVAL

1. DISCONNECT CLUTCH LINE

Using SST, disconnect the line. Use a container to catch the fluid.

SST 09023–00100

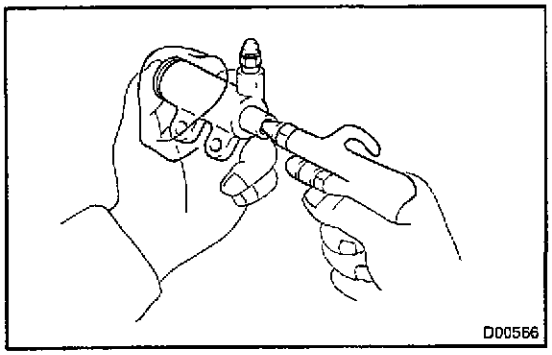
Torque: 15 N·m (155 kgf·cm, 11 ft·lbf)



2. REMOVE 2 BOLTS AND PULL OUT RELEASE CYLINDER

Torque: 12 N·m (120 kgf·cm, 9 ft·lbf)

CL00A-03



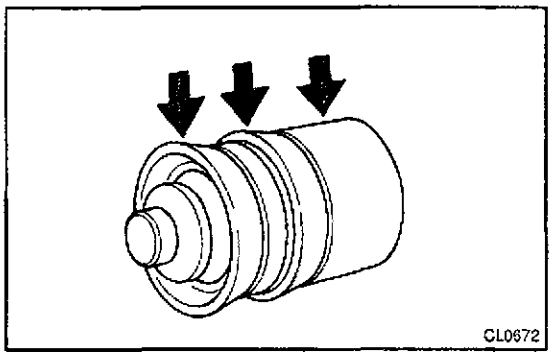
DISASSEMBLY

1. PULL OUT BOOT WITH PUSH ROD

2. REMOVE PISTON

Using compressed air, remove the piston with the spring from the cylinder.

CL00B-03



REASSEMBLY

1. COAT PISTON WITH LITHIUM SOAP BASE GLYCOL GREASE, AS SHOWN
2. INSTALL PISTON WITH SPRING INTO CYLINDER
3. INSTALL BOOT WITH PUSH ROD TO CYLINDER

CL055-01

INSTALLATION

Installation is in the reverse order of removal. (See page CL–10)

HINT:

After installation, bleed clutch system.