DISASSEMBLY

1. REMOVE CLUTCH RELEASE CYLINDER KIT
   (a) Remove the boot from the cylinder body.
   (b) Remove the push rod from the cylinder body.
   (c) Using compressed air, remove the piston together with the spring from the cylinder.
   NOTICE:
   Do not damage the inside of the cylinder body.
   (d) Remove the 2 cylinder piston cups from the piston.
   (e) Remove the bleeder plug cap from the bleeder plug.

2. REMOVE RELEASE CYLINDER BLEEDER PLUG
REASSEMBLY

1. INSTALL RELEASE CYLINDER BLEEDER PLUG
   Torque: 11 N*m (110 kgf*cm, 8.0 ft.*lbf)

2. INSTALL CLUTCH RELEASE CYLINDER KIT
   (a) Install the bleeder plug cap onto the bleeder plug.
   (b) Install 2 new cylinder cups onto the piston.
   (c) Install the spring onto the cylinder body.
   (d) Apply lithium soap base glycol grease to the portions shown in the illustration.
   (e) Install the piston onto the cylinder body.
      NOTICE:
      Do not damage the inside of the cylinder body.
   (f) Install the push rod into the cylinder body.
   (g) Install the boot onto the cylinder body.

INSTALLATION

1. INSTALL CLUTCH RELEASE CYLINDER ASSEMBLY
   (a) Install the clutch release cylinder with the 2 bolts.
      Torque: 12 N*m (120 kgf*cm, 8.7 ft.*lbf)

2. CONNECT CLUTCH RELEASE CYLINDER TO FLEXIBLE HOSE TUBE
   (a) Using SST, connect the flexible hose tube.
      SST  09023-00101
      Torque: 15 N*m (153 kgf*cm, 11 ft.*lbf)
   (b) Install the clutch line bracket.
      Torque: 12 N*m (120 kgf*cm, 8.7 ft.*lbf)

3. BLEED CLUTCH PIPE LINE
   (a) Fill the brake reservoir tank with brake fluid and bleed the clutch system.
      Torque: 11 N*m (110 kgf*cm, 8.0 ft.*lbf)

4. CHECK FOR CLUTCH FLUID LEAKAGE

5. INSTALL NO. 1 CLUTCH HOUSING COVER
   (a) Install the No. 1 clutch housing cover with the 3 bolts.
      Torque: 12 N*m (120 kgf*cm, 8.7 ft.*lbf)

6. CHECK FLUID LEVEL IN RESERVOIR