

## DISASSEMBLY

### 1. REMOVE CLUTCH RELEASE CYLINDER KIT

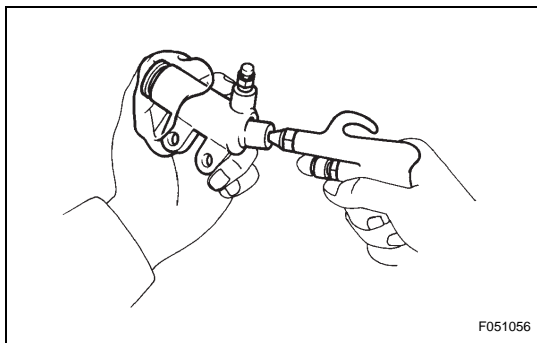
- (a) Remove the boot from the cylinder body.
- (b) Remove the push rod from the cylinder body.
- (c) Using compressed air, remove the piston together with the spring from the cylinder.

**NOTICE:**

**Be careful not to damage the inside of the cylinder body.**

- (d) Remove the bleeder plug cap from the bleeder plug.

### 2. REMOVE RELEASE CYLINDER BLEEDER PLUG

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## 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 the spring onto the cylinder body.

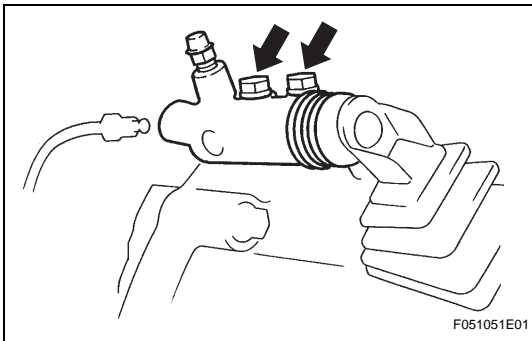
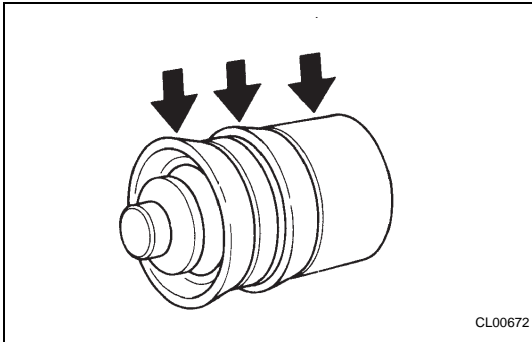
- (c) Apply lithium soap base glycol grease to the portions shown in the illustration.

- (d) Install the piston onto the cylinder body.

#### NOTICE:

**Be careful not to damage the inside of the cylinder body.**

- (e) Install the push rod into the cylinder body.
- (f) 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 (155 kgf\*cm, 11 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

