REAR BRAKE FLEXIBLE HOSE

COMPONENTS

- **Non-reusable part**

* For use with SST
REMOVAL

1. REMOVE REAR WHEEL

2. DRAIN BRAKE FLUID
   NOTICE:
   Immediately wash off any brake fluid that comes into contact with any painted surfaces.

3. REMOVE REAR FLEXIBLE HOSE
   (a) Remove the union bolt and gasket and separate the flexible hose from the disc brake cylinder.
   HINT:
   Use a container to collect the brake fluid as it drains out.
   (b) Using SST, separate the brake tube.
   SST 09023-00101
   HINT:
   Use a container to collect the brake fluid as it drains out.
   (c) Remove the clip and flexible hose.

4. REMOVE REAR BRAKE TUBE FLEXIBLE HOSE
   (a) Using SST, separate the brake tubes.
   SST 09023-00101
   HINT:
   Use a container to collect the brake fluid as it drains out.
   (b) Remove the 2 clips and flexible hose.

INSTALLATION

1. INSTALL REAR FLEXIBLE HOSE
   (a) Install the flexible hose with a new clip.
   (b) Using SST, install the brake tube onto the flexible hose.
      SST 09023-00101
      Torque: for use without SST
      15 N*m (155 kgf*cm, 11 ft.*lbf)
      for use with SST
      14 N*m (143 kgf*cm, 10 ft.*lbf)
      HINT:
      • Use a torque wrench with a fulcrum length of 300 mm (11.81 in.).
      • This torque value is effective when SST is parallel to the torque wrench.
   (c) Install the flexible hose onto the disc brake cylinder with the union bolt and a new gasket.
      Torque: 31 N*m (316 kgf*cm, 23 ft.*lbf)
2. INSTALL REAR BRAKE TUBE FLEXIBLE HOSE
   (a) Install the flexible hose with 2 new clips.
   (b) Using SST, install the 2 brake tubes onto the flexible hose.
      SST 09023-00101
      Torque: for use without SST
      15 N\textperiodcentered m (155 kgf\textperiodcentered cm, 11 ft\textperiodcentered lbf)
      for use with SST
      14 N\textperiodcentered m (143 kgf\textperiodcentered cm, 10 ft\textperiodcentered lbf)
   HINT:
   • Use a torque wrench with a fulcrum length of 300 mm (11.81 in.).
   • This torque value is effective when SST is parallel to the torque wrench.

3. FILL RESERVOIR WITH BRAKE FLUID (See page BR-5)

4. BLEED BRAKE LINE (See page BR-5)

5. CHECK FLUID LEVEL IN RESERVOIR (See page BR-7)

6. CHECK FOR BRAKE FLUID LEAKAGE

7. INSTALL REAR WHEEL
   Torque: 112 N\textperiodcentered m (1,137 kgf\textperiodcentered cm, 82 ft\textperiodcentered lbf)