REAR BRAKE FLEXIBLE HOSE

COMPONENTS

15 (155, 11)
*14 (143, 10)

● CLIP

REAR BRAKE TUBE
FLEXIBLE HOSE

● CLIP

15 (155, 11)
*14 (143, 10)

● CLIP

15 (155, 11)
*14 (143, 10)

REAR FLEXIBLE
HOSE

31 (316, 23)

REAR FLEXIBLE HOSE
UNION BOLT

● GASKET
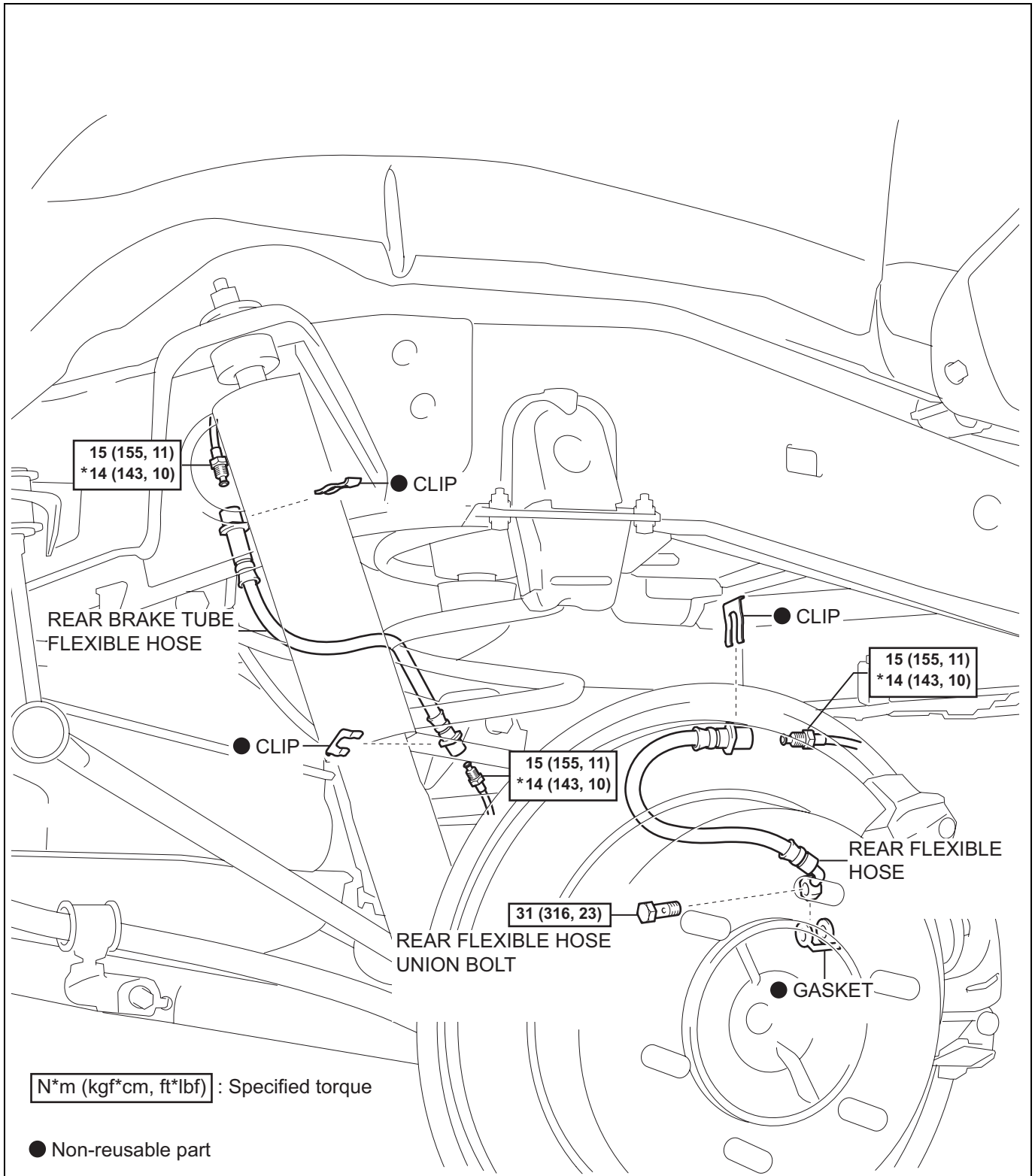
N*m (kgf*cm, ft*lbf) : Specified torque

● Non-reusable part

* For use with SST

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BR

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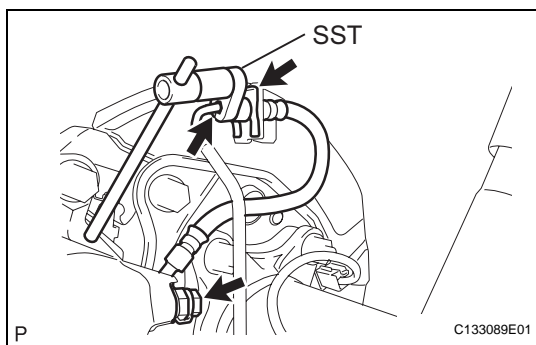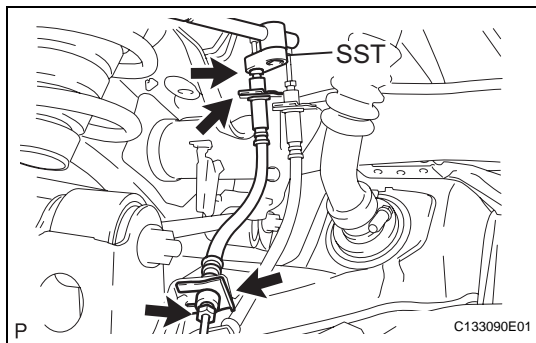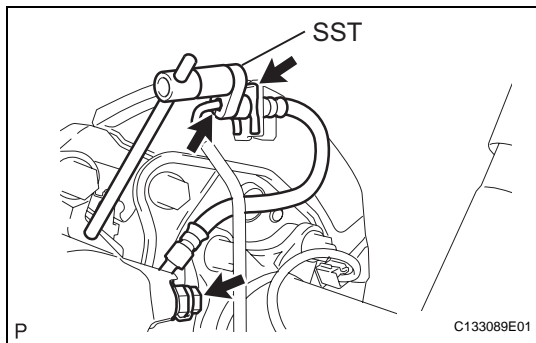   (a) Using SST, separate the brake tubes.
   SST   09023-00101
   HINT:
   Use a container to collect the brake fluid as it drains out.
   (b) Remove the 2 clips and flexible hose.

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)
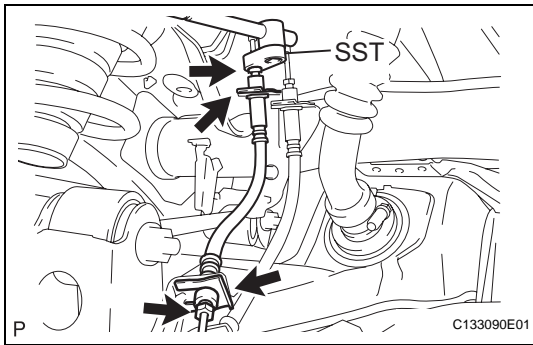   **for use with SST**
   14 N*m (143 kgf*cm, 10 ft.*lbf)
   HINT:
   • Use a torque wrench with a fulcrum length of 300 mm (11.81 in.).
   • This torque value is effective when SST is parallel to the torque wrench.
   (c) Install the flexible hose onto the disc brake cylinder with the union bolt and a new gasket.
   Torque: 31 N*m (316 kgf*cm, 23 ft.*lbf)

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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*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.

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*m (1,137 kgf*cm, 82 ft.*lbf)