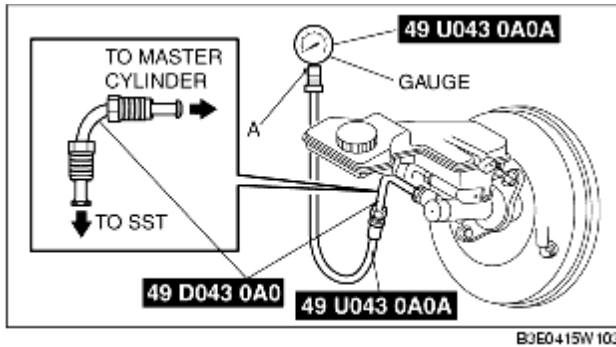


BRAKE FLUID PRESSURE SENSOR INSPECTION

B3E041543771W01

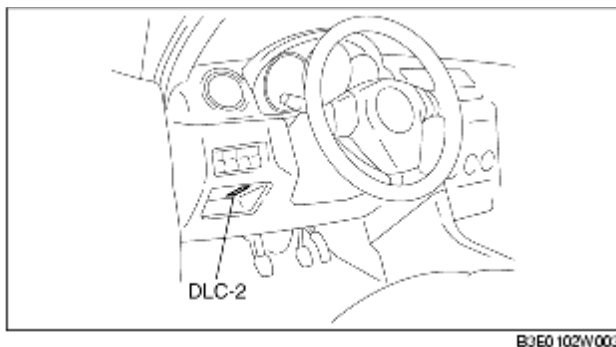
1. Turn the ignition switch off.
2. Install the **SSTs** to the master cylinder as shown in the figure.



Note

- When installing the **SST** (49 D043 0A0) to the master cylinder, use a commercially available flare nut wrench (flare nut across flat **12 mm {0.47 in}**).

3. Bleed the brake line and the **SSTs** of air. (Bleed the **SSTs** of air using air bleed valve A.)
4. Connect the WDS or equivalent to the DLC-2.



5. Select the "MPRETDR" PID.
6. Start the engine.
7. Depress the brake pedal, and verify that the fluid pressure value of the **SST** (gauge) and the value shown on the WDS or equivalent are equal.

- If the fluid pressure values are different, replace the DSC HU/CM. (See [DSC HU/CM REMOVAL/INSTALLATION.](#))