

INSTALLATION

HINT:

- Use the same procedures for the LH side and RH side.
- The procedures listed below are for the LH side.

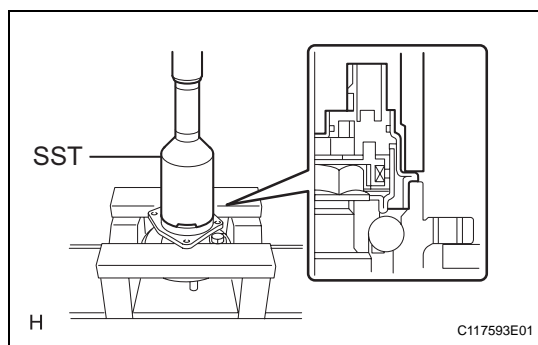
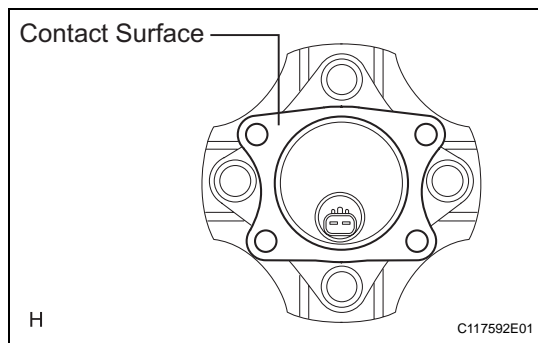
1. INSTALL SKID CONTROL SENSOR

- (a) Clean the contacting surface of the rear axle hub and a new skid control sensor.

NOTICE:

Keep the sensor rotor clean.

- (b) Place the skid control sensor on the rear axle hub so that the connector is as low as possible when installed to the vehicle.



- (c) Using SST and a press, install the skid control sensor on the rear axle hub.

SST 09214-76011

NOTICE:

- Do not tap the skid control sensor directly with a hammer.
- Check that there is no foreign matter on the skid control sensor detection portion.
- Press in the skid control sensor straight and slowly.

2. INSTALL REAR AXLE HUB AND BEARING ASSEMBLY (See page [AH-15](#))

3. INSPECT REAR AXLE DEVIATION AND BACKLASH (See page [AH-15](#))

4. INSTALL REAR BRAKE DRUM SUB-ASSEMBLY

5. CONNECT SKID CONTROL SENSOR WIRE

- (a) Connect the connector to the skid control sensor.

6. INSTALL REAR WHEEL

Torque: 103 N*m (1,050 kgf*cm, 76 ft.*lbf)

7. CONNECT CABLE TO NEGATIVE BATTERY TERMINAL

8. CHECK ABS SPEED SENSOR SIGNAL

- (a) Check the ABS speed sensor signal (see page [BC-7](#)).

