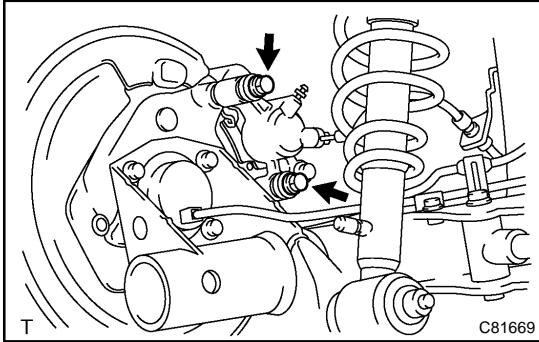


REPLACEMENT

1. REMOVE REAR WHEEL



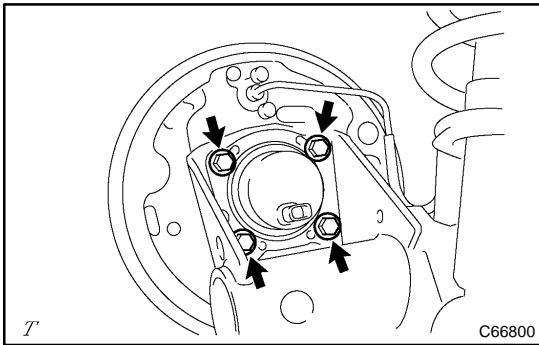
2. SEPARATE REAR DISC BRAKE CALIPER ASSY LH (DISC REAR BRAKE TYPE)

- (a) Remove the 2 bolts, separate the rear disc brake caliper assy LH.

3. REMOVE REAR DISC (DISC REAR BRAKE TYPE)

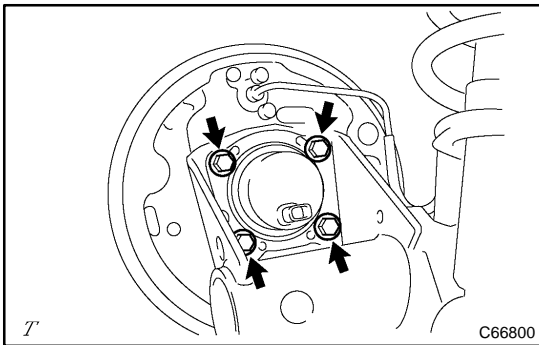
4. REMOVE REAR BRAKE DRUM SUB-ASSY (DRUM REAR BRAKE TYPE)

5. DISCONNECT SKID CONTROL SENSOR WIRE (W/ ABS)



6. REMOVE REAR AXLE HUB & BEARING ASSY LH

- (a) Remove the 4 bolts and hub & bearing assy LH.



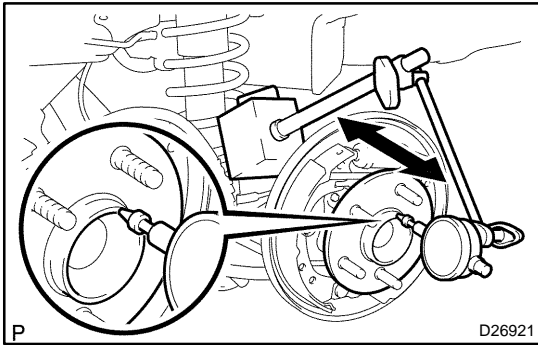
7. INSTALL REAR AXLE HUB & BEARING ASSY LH

- (a) Install the hub & bearing assy LH with the 4 bolts.
Torque: 61 N·m (622 kgf·cm, 45 ft·lbf)

8. CONNECT SKID CONTROL SENSOR WIRE (W/ ABS)

NOTICE:

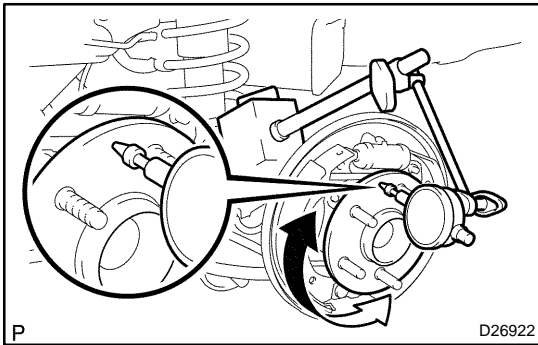
Do not twist the sensor wire when connecting it.

**9. INSPECT BEARING BACKLASH**

- (a) Using a dial indicator, check the backlash near the center of the axle hub.

Maximum: 0.05 mm (0.0020 in.)

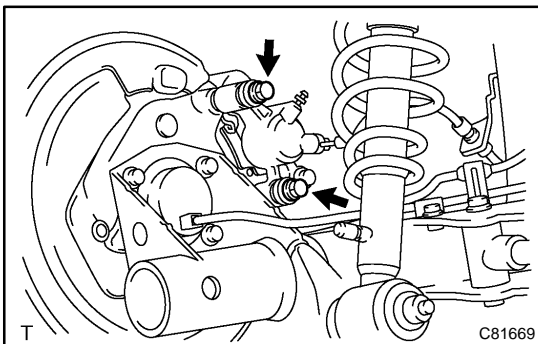
If the backlash exceeds the maximum, replace the rear axle hub & bearing assy.

**10. INSPECT AXLE HUB DEVIATION**

- (a) Using a dial indicator, check the deviation at the surface of the axle hub outside the hub bolt.

Maximum: 0.07 mm (0.0028 in.)

If the backlash exceeds the maximum, replace the rear axle hub & bearing assy.

11. INSTALL REAR DISC (DISC REAR BRAKE TYPE)**12. INSTALL REAR DISC BRAKE CALIPER ASSY LH (DISC REAR BRAKE TYPE)**

- (a) Install the rear disc brake caliper assy LH with 2 bolts.
Torque: 47 N·m (479 kgf·cm, 35 ft·lbf)

13. INSTALL REAR BRAKE DRUM SUB-ASSY (DRUM REAR BRAKE TYPE)**14. INSTALL REAR WHEEL**

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

15. CHECK ABS SPEED SENSOR SIGNAL (W/ ABS) (See page [05-316](#))