

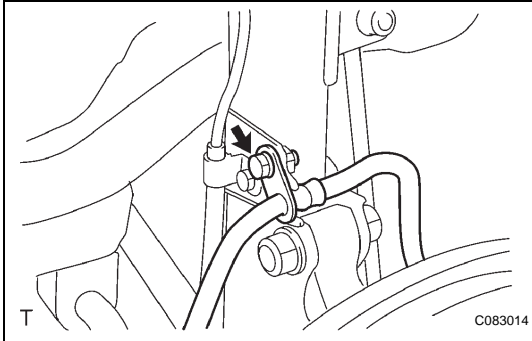
## REMOVAL

### HINT:

Replace the RH side using the same procedures as for the LH side.

1. REMOVE REAR WHEEL
2. SEPARATE REAR DISC BRAKE CALIPER ASSEMBLY LH

(a) Remove the bolt, and separate the flexible hose from the shock absorber.

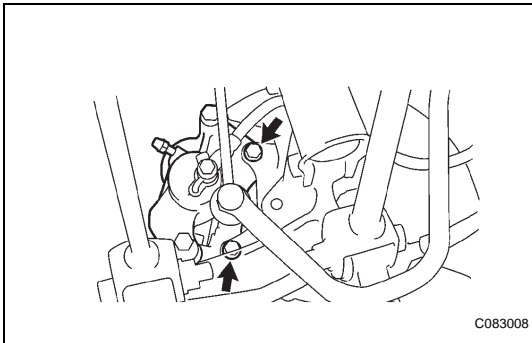


(b) Remove the 2 bolts and separate the rear disc brake caliper assembly.

### NOTICE:

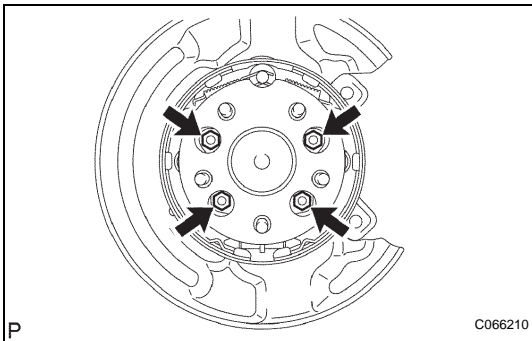
Use a string or other device to keep the brake caliper from hanging down.

3. REMOVE REAR DISC
  4. DISCONNECT SKID CONTROL SENSOR
- (a) Disconnect the connector.



5. REMOVE REAR AXLE HUB & BEARING ASSEMBLY LH

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



## INSTALLATION

1. INSTALL REAR AXLE HUB & BEARING ASSEMBLY LH

(a) Install the hub & bearing assembly LH with the 4 bolts.

Torque: 75 N\*m (765 kgf\*cm, 55 ft.\*lbf)

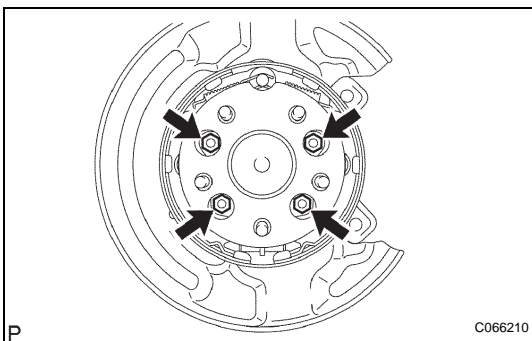
2. INSPECT BEARING BACKLASH (See page [AH-15](#))
3. INSPECT AXLE HUB DEVIATION (See page [AH-15](#))
4. CONNECT SKID CONTROL SENSOR

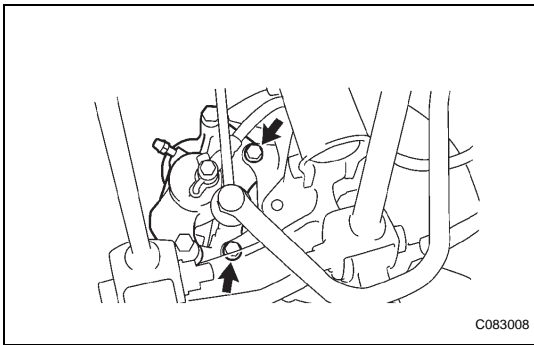
(a) Connect the connector.

### NOTICE:

Do not twist the sensor wire when connecting it.

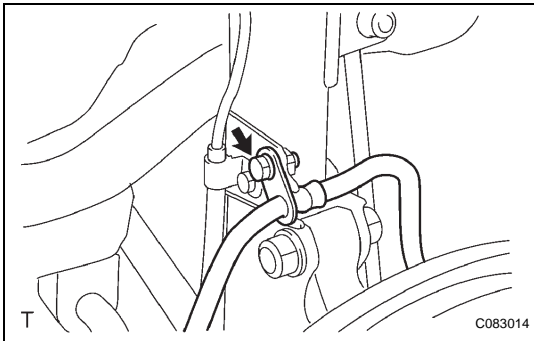
5. INSTALL REAR DISC





**6. INSTALL REAR DISC BRAKE CALIPER ASSEMBLY LH**

- (a) Install the rear disc brake caliper with the 2 bolts.  
**Torque: 78 N\*m (800 kgf\*cm, 58 ft.\*lbf)**



- (b) Install the bolt with flexible hose to the shock absorber.

**Torque: 19 N\*m (192 kgf\*cm, 14 ft.\*lbf)**

**7. INSTALL REAR WHEEL**

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

**8. INSPECT REAR WHEEL ALIGNMENT**

- (a) Inspect rear wheel alignment (See page [SP-7](#)).

**9. ADJUST VEHICLE HEIGHT**

- (a) Adjust vehicle height only for the vehicle with air suspension (See page [SC-15](#)).

**10. ADJUST HEADLIGHT AIM ONLY (See page [LI-196](#))**

**11. CHECK ABS SPEED SENSOR SIGNAL**

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