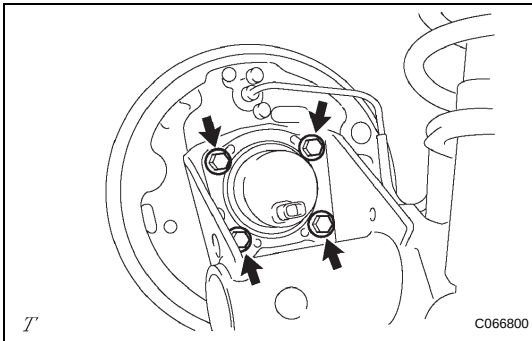
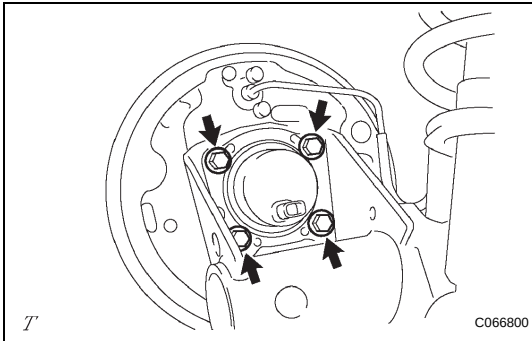
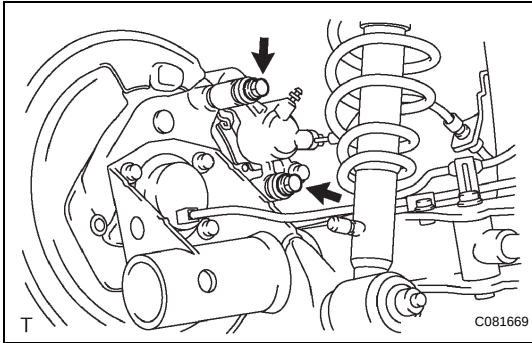


REMOVAL

1. REMOVE REAR WHEEL
2. SEPARATE REAR DISC BRAKE CALIPER ASSEMBLY LH (DISC REAR BRAKE TYPE)
 - (a) Remove the 2 bolts, separate the rear disc brake caliper assembly LH.
3. REMOVE REAR DISC (DISC REAR BRAKE TYPE)
4. REMOVE REAR BRAKE DRUM SUB-ASSEMBLY (DRUM REAR BRAKE TYPE)
5. DISCONNECT SKID CONTROL SENSOR WIRE (WITH ABS)
6. 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: 61 N*m (622 kgf*cm, 45 ft.*lbf)
2. CONNECT SKID CONTROL SENSOR WIRE (WITH ABS)

NOTICE:
Do not twist the sensor wire when connecting it.
3. INSTALL REAR DISC (DISC REAR BRAKE TYPE)
4. INSTALL REAR DISC BRAKE CALIPER ASSEMBLY LH (DISC REAR BRAKE TYPE)
 - (a) Install the rear disc brake caliper assembly LH with 2 bolts.
Torque: 47 N*m (479 kgf*cm, 35 ft.*lbf)
5. INSTALL REAR BRAKE DRUM SUB-ASSEMBLY (DRUM REAR BRAKE TYPE)
6. INSTALL REAR WHEEL

Torque: 103 N*m (1,050 kgf*cm, 76 ft.*lbf)
7. INSPECT ABS SPEED SENSOR SIGNAL (WITH ABS)
 - (a) Vehicle Stability Control System (See page [BC-83](#))
 - (b) Anti-lock Brake System (See page [BC-7](#))

