

REMOVAL

1. REMOVE REAR WHEEL

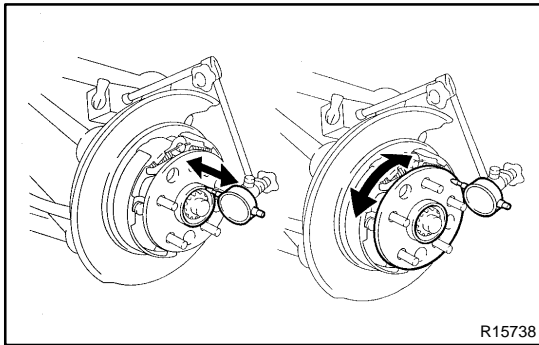
Torque: 103 N·m (1,050 kgf·cm, 76 ft·lbf)

2. REMOVE REAR BRAKE CALIPER AND DISC

- (a) Remove the 2 bolts and brake caliper from the rear axle hub.

Torque: 104 N·m (1,065 kgf·cm, 77 ft·lbf)

- (b) Support the brake caliper securely.
(c) Place matchmarks on the disc and axle hub.
(d) Remove the disc.



3. CHECK BEARING BACKLASH AND AXLE HUB DEVIATION

- (a) Using a dial indicator near the center of the axle hub and check the backlash in the bearing shaft direction.

Maximum: 0.05 mm (0.0020 in.)

If the backlash exceeds the maximum, replace the bearing.

- (b) 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 deviation exceeds the maximum, replace the axle hub.

4. REMOVE DRIVE SHAFT LOCK NUT

- (a) Install the disc and caliper.
(b) Remove the cotter pin and lock cap.
(c) With applying the brakes, remove the nut.
Torque: 289 N·m (2,950 kgf·cm, 213 ft·lbf)
(d) Remove the brake caliper and disc.

5. REMOVE DRIVE SHAFT

(See page [SA-50](#))

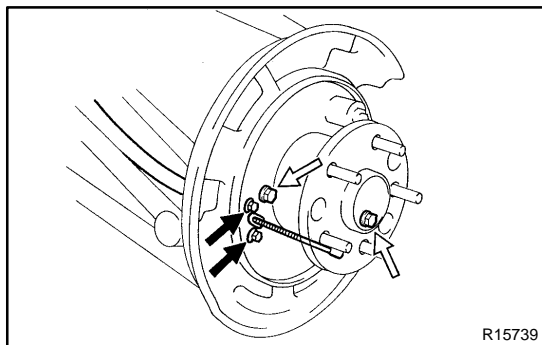
6. REMOVE PARKING BRAKE SHOE

(See page [BR-39](#))

7. REMOVE ABS SPEED SENSOR

Remove the bolt, and disconnect the ABS speed sensor.

Torque: 7.8 N·m (80 kgf·cm, 69 in.-lbf)

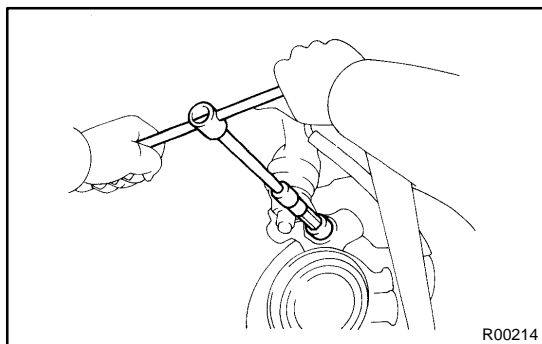
**8. DISCONNECT PARKING BRAKE CABLE**

- (a) Remove the 2 parking brake cable set bolts.

Torque: 7.8 N·m (80 kgf·cm, 69 in.-lbf)

- (b) Remove the 2 backing plate set bolts.

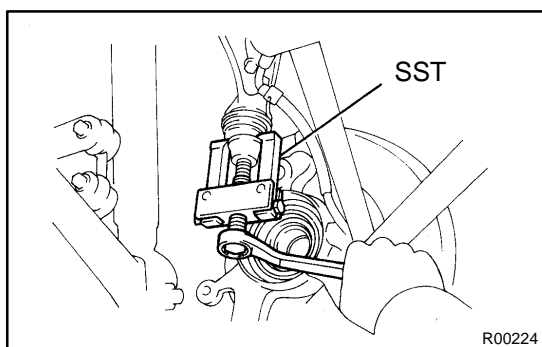
Torque: 26 N·m (260 kgf·cm, 19 ft·lbf)



- (c) Using a 14 mm hexagon wrench, remove the hexagon bolt.

Torque: 180 N·m (1,825 kgf·cm, 132 ft·lbf)

- (d) Slide the backing plate to the outside and disconnect the parking brake cable.

9. DISCONNECT STRUT ROD AND LOWER SUSPENSION ARMS (See page SA-95)**10. REMOVE REAR AXLE CARRIER**

- (a) Remove the nut.

Torque: 109 N·m (1,100 kgf·cm, 80 ft·lbf)

- (b) Using SST, remove the axle carrier from the upper suspension arm.

SST 09628-62011

NOTICE:

Be careful not to damage the dust boot.