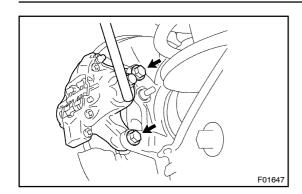
BB0 IV 00

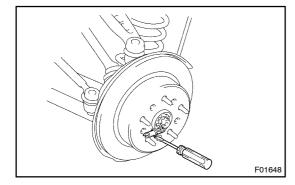


DISASSEMBLY

- 1. REMOVE REAR WHEEL
- 2. | REMOVE| REAR| DISC| BRAKE| ASSEMBLY
- (a) Remove the mounting bolts and memove the disc brake assembly.

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

(b) Suspend the disc brake securely and so the hose is not stretched.

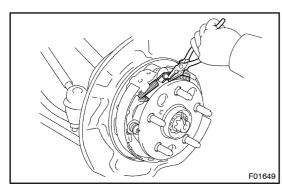


3. REMOVE DISC

- (a) Place matchmarks on the disc and rear axle hub.
- (b) Remove the disc.

HINT:

- If the disc cannot be memoved asily, turn the shoe adjuster until the wheel turns freely.
- If there are no matchmarks, temporarily nstall the disc, then measure the disc nout and install the disc in position See page R-30).



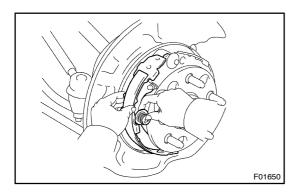
4. REMOVE SHOE RETURN SPRINGS

Using needle-nose pliers, remove the 2 shoe return springs.

5. REMOVE SHOE STRUT WITH SPRING

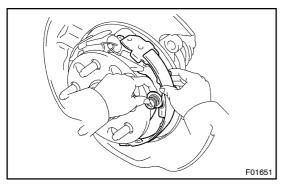
HINT:

At the time of reassembly, install the strut with the spring forward.



6. REMOVE FRONT SHOE AND ADJUSTER

- (a) Slide out the front shoe and remove the shoe adjuster.
- (b) Disconnect the tension spring and remove the front shoe.



7. REMOVE REAR SHOE AND TENSION SPRING

- (a) Slide out the rear shoe.
- (b) Remove the tension spring from the rear shoe.
- (c) Disconnect the parking brake cable from the parking brake shoe lever.
- (d) Remove the shoe hold-down spring cups, springs and pins.