# PARKING BRAKE CABLE ASSY NO.3 REPLACEMENT

3305B-01

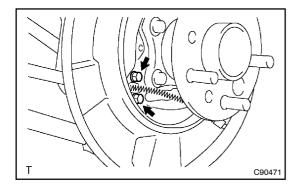
### HINT:

- •□ COMPONENTS: See page 33-3
- For parking brake cable No.2, employ the same procedure to the RH side.
- 1. REMOVE REAR WHEEL
- 2. SEPARATE REAR DISC BRAKE CALIPER ASSY, LH
- (a) Remove the 2 bolts and separate the rear disc brake caliper assy LH.

### HINT:

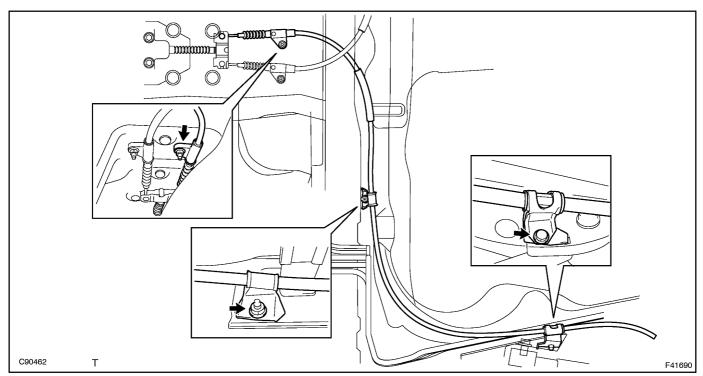
Do not the flexible hose from the brake caliper assy LH.

- 3. REMOVE REAR DISC
- 4. REMOVE[PARKING[BRAKE[\$HOE(See[page[\$3-21)]
- 5. REMOVE PARKING BRAKE CABLE HEAT INSULATOR
- (a) Remove the 3 nuts and parking brake heat insulator.



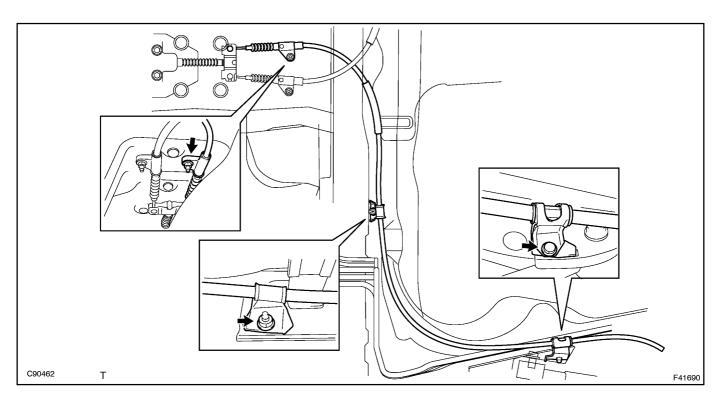
#### 6. REMOVE PARKING BRAKE CABLE ASSY NO.3

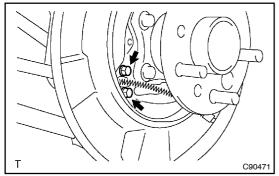
- (a) Remove the 2 bolts and disconnect the parking brake cable assy No.3 from the backing plate.
- (b) Remove the 2 nuts, bolt and parking brake cable assy No.3.



- (c) Disconnect[the[parking[brake[cable[assy[No.3[from[the parking prake equalizer.
- 7. INSTALL PARKING BRAKE CABLE ASSY NO.3
- (a) Connect the parking brake cable assy No.3 to the parking brake equalizer.
- (b) Install the parking brake cable assy No.3 with the 2 huts and∏bolt.

Torque: [5.4[N·m[55[kgf·cm, 48[in.]bf)]





(c) Install the parking brake cable assy No.3 with the 2 bolts to[the[backing[plate.

Torque: 7.8 N·m 80 kgf·cm, 69 n. bf)

#### 8.[] INSTALL[PARKING[BRAKE[CABLE[HEAT[]NSULATOR

(a) Install the parking brake heat insulator with the family.

Torque: 5.4 N·m (55 kgf·cm, 48 in.·lbf)

- 9. APPLICATION[HIGH[TEMPERATURE[GREASE(See[page[33-21)]
- 10. INSTALL[PARKING[BRAKE[\$HOE(See[page[33-21)]
- 11 CHECK PARKING BRAKE INSTALLATION (See page 33-21)
- **INSTALL REAR DISC** 12.

## 13. ADJUST[PARKING[BRAKE[\$HOE[CLEARANCE(See[page[33-21)]

CAMRY[REPAIR[MANUAL]] (RM915E)

- 14. INSTALL REAR DISC BRAKE CALIPER ASSY, LH
- $(a) \verb|| Install@he@ear@disc@brake@caliper@with@he@2@bolts.$

Torque: 62 N·m 630 kgf·cm, 46 ft bf)

- 15. INSTALL REAR WHEEL
  - Torque: 103[N·m (1.050[kgf·cm,[76[ft[]bf)
- 16. INSPECT AND ADJUST PARKING BRAKE PEDAL TRAVEL (PEDAL TYPE PARKING BRAKE) (See page 33-2)
- 17. INSPECT AND ADJUST PARKING BRAKE LEVER TRAVEL(LEVER TYPE PARKING BRAKE) (See page 33-2)