

## PARKING BRAKE LEVER ON-VEHICLE INSPECTION

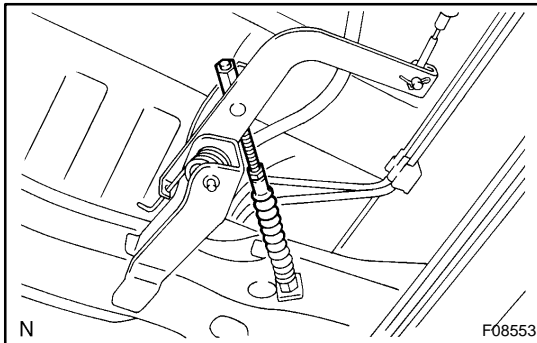
BR10D-02

### 1. CHECK PARKING BRAKE LEVER TRAVEL

Pull the parking brake lever all the way up, and count the number of clicks.

**Parking brake lever travel at 196 N (20 kgf, 44 lbf):  
19 to 25 clicks**

If incorrect, adjust the parking brake.



### 2. IF NECESSARY, ADJUST PARKING BRAKE

#### HINT:

Before adjusting the parking brake, make sure that the rear brake shoe clearance has been adjusted. For shoe clearance adjustment, see step 3 on page [BR-52](#).

- (a) Tighten one of the adjusting nuts of the intermediate lever while loosening the other one until the travel is correct. Tighten the 2 adjusting nuts.
- (b) After adjusting the parking brake, confirm that the bell-crank stopper screw comes into contact with the backing plate (See page [BR-52](#)).  
For shoe clearance adjustment, see step 3 on page [BR-52](#).