

# STABILIZER BAR REAR (FF)

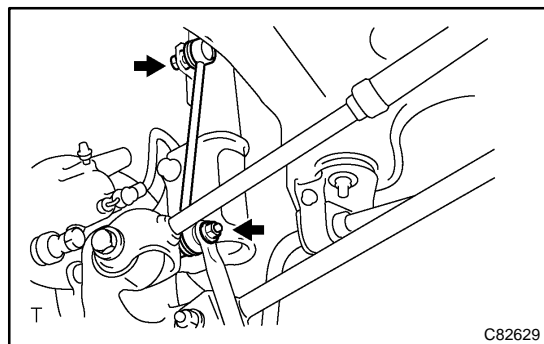
## REPLACEMENT

270EI-04

HINT:

COMPONENTS: See page 27-2 .

### 1. REMOVE REAR WHEEL



### 2. REMOVE REAR STABILIZER LINK ASSY LH

- (a) Remove the 2 nuts and stabilizer link.

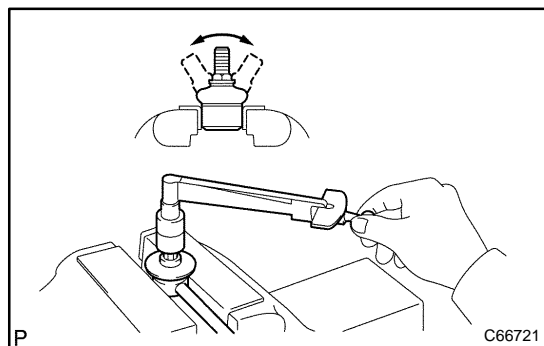
HINT:

If the ball joint turns together with the nut, use a hexagon wrench (5 mm) to hold the stud.

### 3. REMOVE REAR STABILIZER LINK ASSY RH

HINT:

Remove the RH side using the same procedures as for the LH side.



### 4. INSPECT REAR STABILIZER LINK ASSY LH

- (a) As shown in the illustration, flip the ball joint stud back and forth 5 times.
- (b) Using a torque wrench and nut, turn the ball joint continuously at a rate of 3 to 5 seconds per turn and take the torque reading on the 5th turn.

**Turning torque:****1.0 N·m (10 kgf·cm, 9 in.-lbf) or less**

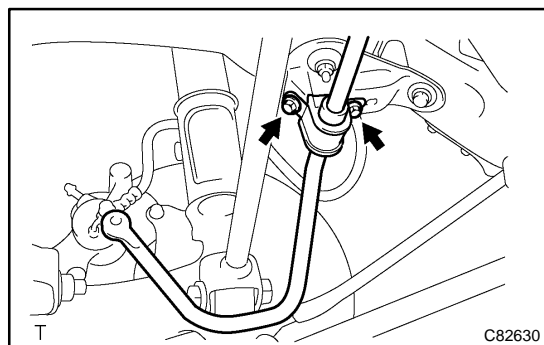
If the value is not within the specification, replace the rear stabilizer link assy with a new one.

**NOTICE:**

- Check that neither unusual drag nor rattle occurs during the rotation.
- Check that neither cracks nor grease leakage exists on the dust cover.

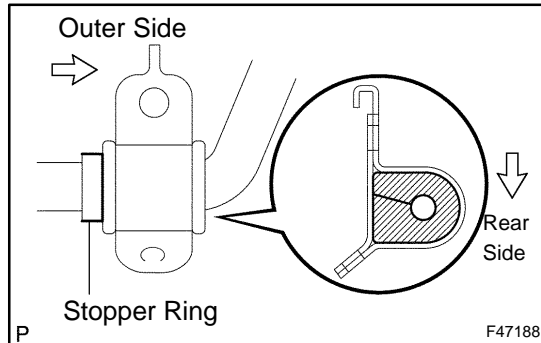
### 5. REMOVE REAR STABILIZER BAR BRACKET NO.1

- (a) Remove the 2 bolts and stabilizer bar bracket.

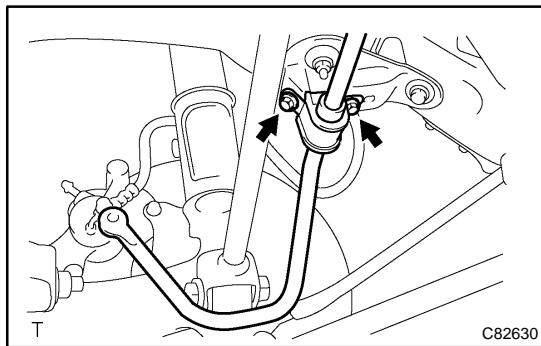


**6. REMOVE STABILIZER BAR REAR**

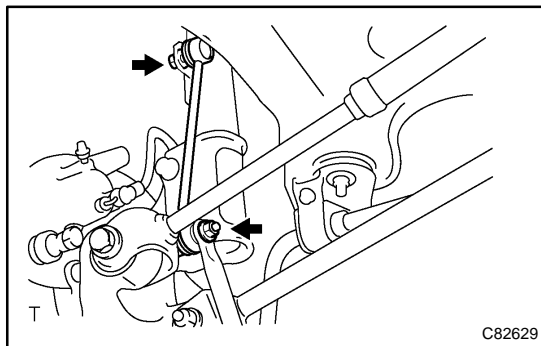
- (a) Remove the stabilizer bar and 2 stabilizer bush.

**7. INSTALL STABILIZER BAR REAR**

- (a) Install the stabilizer bush to the outer side of the stopper ring on the stabilizer bar.  
 (b) Install the stabilizer bar.

**8. INSTALL REAR STABILIZER BAR BRACKET NO.1**

- (a) Install the stabilizer bar bracket with the 2 bolts.  
**Torque: 19 N·m (194 kgf·cm, 14 ft·lbf)**

**9. INSTALL REAR STABILIZER LINK ASSY LH**

- (a) Install the stabilizer link with the 2 nuts.  
**Torque: 39 N·m (400 kgf·cm, 29 ft·lbf)**

**HINT:**

If the ball joint turns together with the nut, use a hexagon wrench (5 mm) to hold the stud.

**10. INSTALL REAR STABILIZER LINK ASSY RH****HINT:**

Install the RH side using the same procedures as for the LH side.

**11. INSTALL REAR WHEEL**

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

**12. INSPECT REAR WHEEL ALIGNMENT (SEE PAGE 27-5 )**