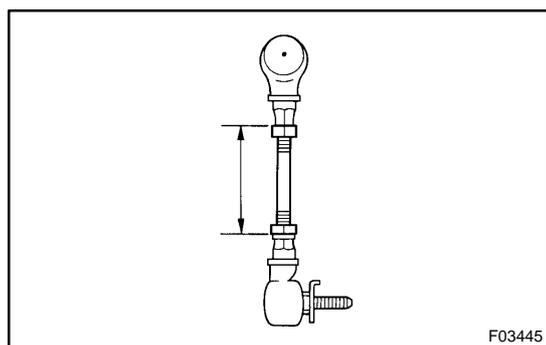


## ADJUSTMENT

### NOTICE:

- Adjustment of the vehicle height should be performed with the height control switch in the **NORM** position. Perform height adjustments in a level place.
- Be sure to adjust the vehicle height so that it is within the range of standard values.
- Perform height adjustments in a level place.

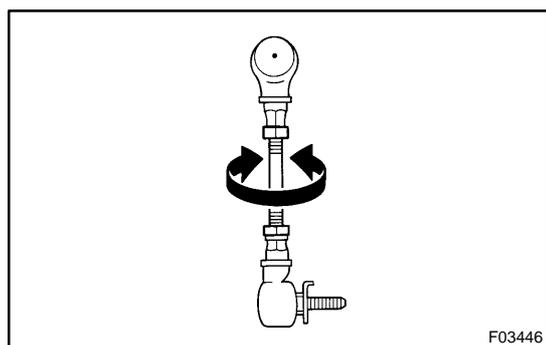
### 1. INSPECT VEHICLE HEIGHT (See page SA-5)



### 2. INSPECT FRONT HEIGHT CONTROL SENSOR LINK LENGTH

Inspect the link dimension shown in the illustration.

**Link length (reference): 59.3 mm (2.335 in.)**

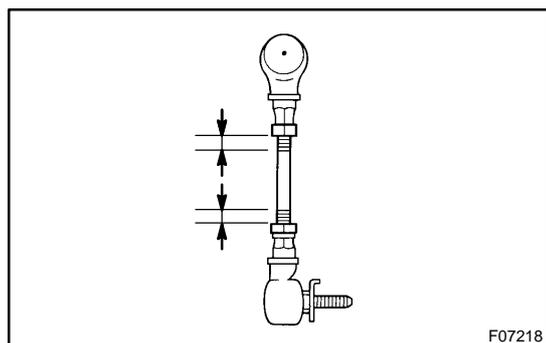


### 3. ADJUST FRONT VEHICLE HEIGHT

- Loosen the 2 lock nuts on the height control sensor link.
- Turn the bolt of the height control sensor link to adjust the length.

#### HINT:

Turning the bolt of the height control sensor link one revolution changes the vehicle height by about 5 mm (0.20 in.).



- Check if the height control sensor link dimension shown in the illustration is less than the maximum value.

**Maximum: 10 mm (0.39 in.)**

- Tighten the 2 lock nuts temporarily.

#### HINT:

Coat the thread of the bolt with sealer.

#### Sealer:

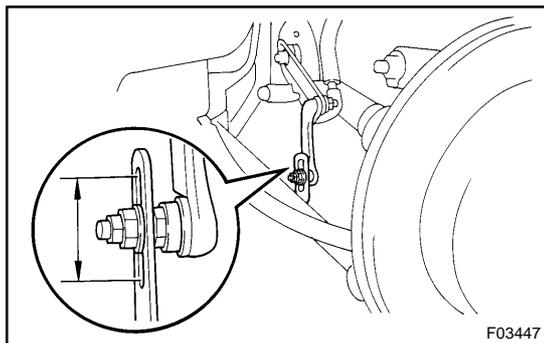
**Part No.08833-00070, THREE BOND 1324 or equivalent**

- Inspect the vehicle height one more time.
- Tighten the lock nuts.

**Torque: 4.9 N·m (50 kgf·cm, 43 in.-lbf)**

### NOTICE:

**Make sure the ball joint and bracket are parallel when tightening the lock nuts.**



#### 4. ADJUST REAR VEHICLE HEIGHT

The rear vehicle height can be adjusted by moving the installation position of the link on the lower arm.

When the link is moved 1 mm (0.04 in.), the vehicle height is adjusted by about 2 mm (0.08 in.).

#### 5. INSPECT WHEEL ALIGNMENT (See page SA-5)