

## INSTALLATION

### 1. INSTALL PNEUMATIC W/TUBE TANK ASSEMBLY

- (a) Align the matchmark holes on the pneumatic w/ tube tank assembly with the proper positions, and install it to the body with 3 bolts.

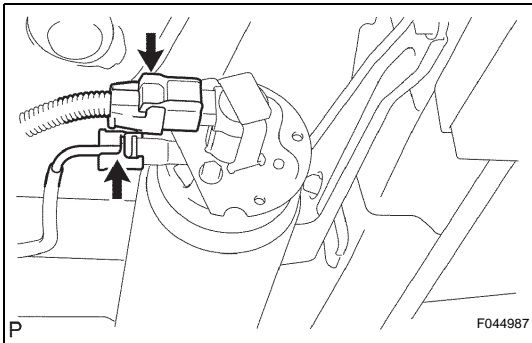
**Torque: 29 N\*m (296 kgf\*cm, 21 ft.\*lbf)**

- (b) Coat 2 new O-rings and a new plate with MP grease.  
 (c) Install the 2 O-rings and the plate onto the height control tube No. 2.

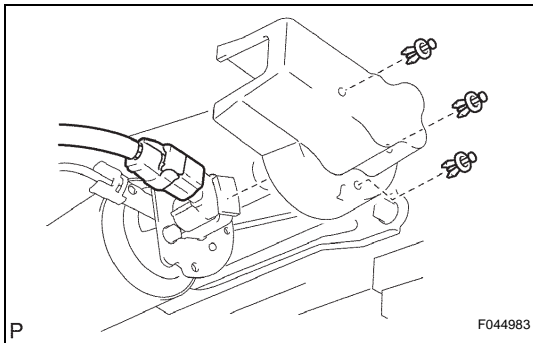
#### HINT:

- For the removal procedure of the (type 2) tube, refer to PRECAUTION of SUSPENSION CONTROL SYSTEM (See page SC-1).
- When the pneumatic w/ tube tank assembly is replaced with a new one, it does not require a new O-ring.

- (d) Connect the tube and the connector to the pneumatic w/ tube tank assembly.

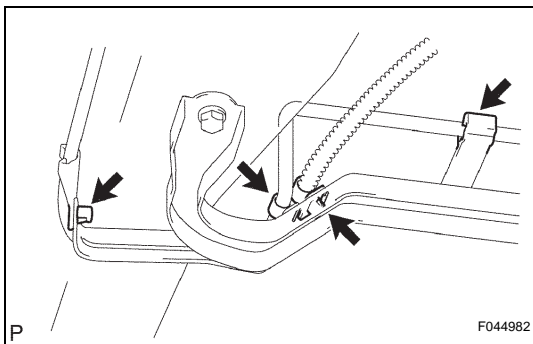


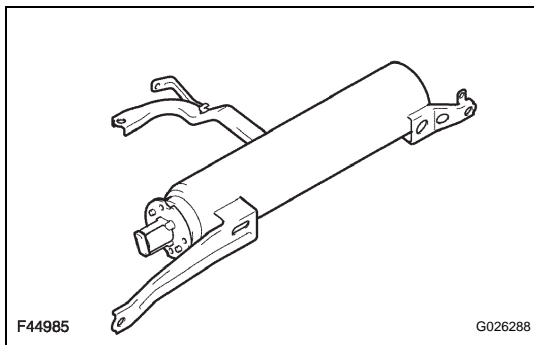
- (e) Install the height control tank cover with the 3 clips.



- (f) Install the 4 clamps.

### 2. INSPECT AIR LEAK





## DISPOSAL

### 1. DISPOSE OF PNEUMATIC W/TUBE TANK ASSEMBLY

- (a) Using a drill, make a hole in the cylinder as shown in the illustration to discharge the air inside.

**CAUTION:**

**When drilling, chips may fly out, work carefully.**