

HEIGHT CONTROL RESERVOIR ASSY REPLACEMENT

2501V-01

HINT:

COMPONENTS: See page [25-8](#)

1. **REMOVE SPARE DISC WHEEL**
2. **DISCONNECT HEIGHT CONTROL TUBE NO.2**
 - (a) Remove the holder.
 - (b) Spread the clip and slowly pull the height control tube No.2 straight out.
 - (c) Remove the 2 O-rings.
3. **DISCONNECT HEIGHT CONTROL TUBE NO.6**
 - (a) Using SST, disconnect the height control tube No.6.
SST 09730-00010

NOTICE:

Refer to **PRECAUTION** of removal and installation of the height control tube (See page [25-1](#)).

- (b) Remove the 2 O-rings, the plate and the plug.
4. **DISCONNECT HEIGHT CONTROL TUBE NO.7**
 - (a) Using SST, disconnect the height control tube No.7.
SST 09730-00010

NOTICE:

Refer to **PRECAUTION** of removal and installation of the height control tube (See page [25-1](#)).

- (b) Remove the 2 O-rings, the plate and the plug.
5. **REMOVE HEIGHT CONTROL RESERVOIR ASSY**
 - (a) Remove the 2 bolts and the height control reservoir assy.
6. **INSTALL HEIGHT CONTROL RESERVOIR ASSY**
 - (a) Install the height control reservoir assy with the 2 bolts.
Torque: 29 N·m (300 kgf·cm, 21 ft·lbf)

7. **CONNECT HEIGHT CONTROL TUBE NO.7**
 - (a) Install 2 new O-rings, a new plate, a new plug and connect the height control tube No.7.

NOTICE:

Refer to **PRECAUTION** of removal and installation of the height control tube (See page [25-1](#)).

8. **CONNECT HEIGHT CONTROL TUBE NO.6**
 - (a) Install 2 new O-rings, a new plate, a new plug, and connect the height control tube No.6.

NOTICE:

Refer to **PRECAUTION** of removal and installation of the height control tube (See page [25-1](#)).

9. **CONNECT HEIGHT CONTROL TUBE NO.2**
 - (a) Coat 2 new O-rings with MP grease.
 - (b) Push the height control tube No.2 in straight to connect it until the clip makes "click" sound.
 - (c) Install the holder.
10. **INSPECT AIR LEAK (See page [25-3](#))**
11. **INSTALL SPARE DISC WHEEL**