

# Reservoir Tank

POWER ASSISTED SYSTEM (POWER STEERING)

## 10. Reservoir Tank

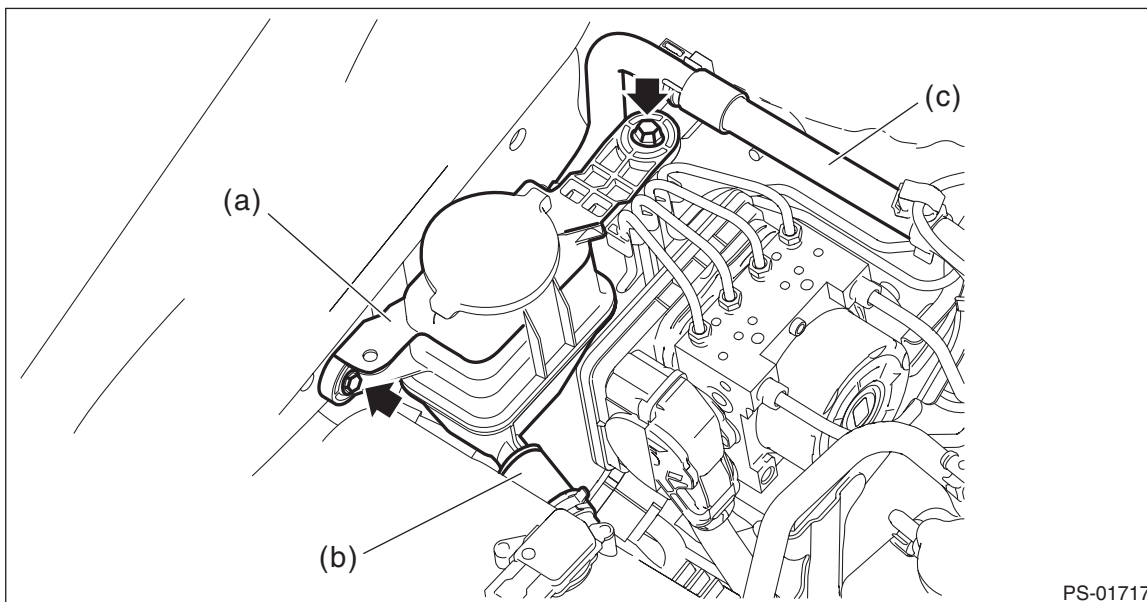
### A: REMOVAL

- 1) Drain the power steering fluid.
- 2) Disconnect the hose - suction and the hose - return.

#### CAUTION:

**Plug the ends of the hose and pipe to prevent foreign matter from entering.**

- 3) Remove the bolt and remove the reservoir - tank assembly.



(a) Reservoir - tank ASSY

(b) Hose - suction

(c) Hose - return

### B: INSTALLATION

- 1) Install the reservoir - tank assembly.

#### **Tightening torque:**

**13 N·m (1.3 kgf-m, 9.6 ft-lb)**

- 2) Connect the hose - suction and the hose - return to the reservoir - tank assembly.
- 3) Replenish power steering fluid up to the specified level. <Ref. to PS-83, INSPECTION, Power Steering Fluid.>

### C: INSPECTION

Check the reservoir - tank assembly for cracks, breakage or damage. If a failure is found, replace the reservoir - tank assembly.