

## 5. Radiator Cap

### A: INSPECTION

- 1) Attach radiator cap to tester.
- 2) Increase pressure until tester gauge pointer stops. Radiator cap is functioning properly if it holds the service limit pressure for five to six seconds.

**Standard pressure:**

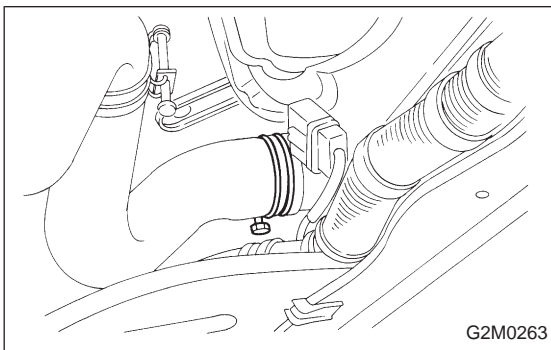
**78 — 98 kPa (0.8 — 1.0 kg/cm<sup>2</sup>, 11 — 14 psi)**

**Service limit pressure:**

**69 kPa (0.7 kg/cm<sup>2</sup>, 10 psi)**

**CAUTION:**

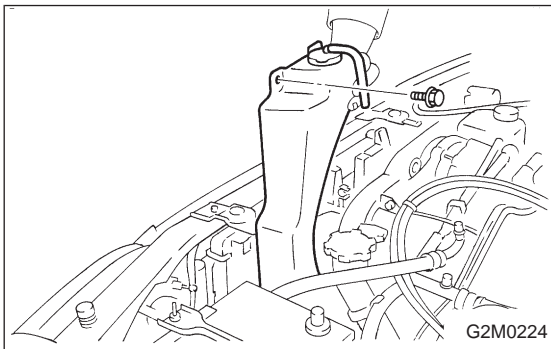
**Be sure to remove foreign matter and rust from the cap in advance; otherwise, results of pressure test will be incorrect.**



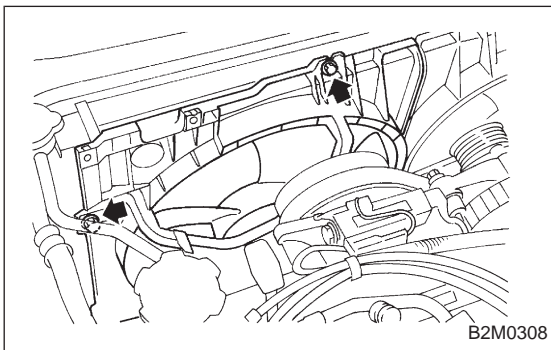
## 6. Radiator Fan and Fan Motor

### A: REMOVAL

- 1) Disconnect ground cable from battery terminal.
- 2) Disconnect connector of fan motor.



- 3) Remove reservoir tank.



- 4) Remove four bolts holding shroud to radiator.