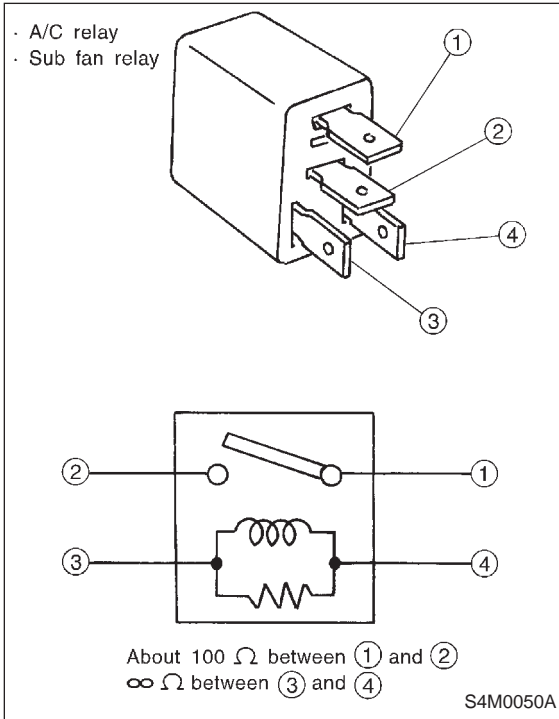


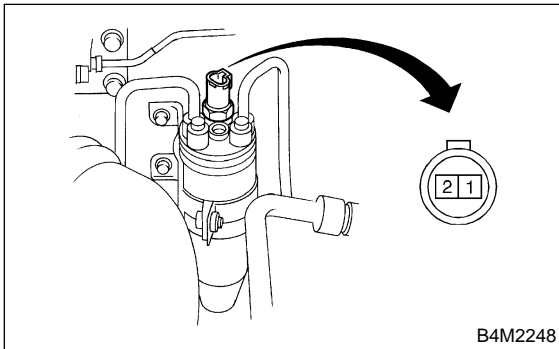
B: INSPECTION

Check conduction with a circuit tester (ohm range) according to the following table in figure.



18. Pressure Switch (Dual Switch)

A: INSPECTION



- 1) Remove cap from high-pressure line service valve, and connect gauge manifold to service valve.
- 2) Disconnect pressure switch harness connector, and check pressure switch for proper ON-OFF operation. Use a circuit tester.

	Terminal	Operation	High-pressure side line pressure
High and low pressure switch	1 — 2	Turns OFF.	Increasing to 2,942±196 kPa (30±2 kg/cm ² , 427±28 psi)
			Decreasing to 177±25 kPa (1.8±0.25 kg/cm ² , 25.6±3.6 psi)
		Turns ON.	Increasing to 216 ⁺³⁹ / ₋₂₅ kPa (2.2 ^{+0.4} / _{-0.25} kg/cm ² , 31 ^{+5.7} / _{-3.6} psi)
			Decreasing to 2,354±196 kPa (24±2 kg/cm ² , 341±28 psi)