

Test

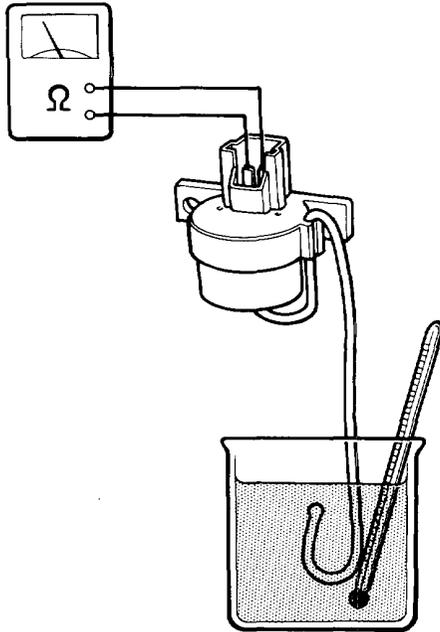
Thermostat Switch

Dip the evaporator sensor into a pan filled with ice water, and check for continuity between the terminals.

Cut off 1.5—0.5°C (35—33°F)

Cut in 2.5—5°C (36—41°F)

If cut off or cut in temperature is too low or too high, replace the thermostat switch.



Relay

NOTE: All A/C system relays are similar.

1. Check for continuity between terminals ① and ③.
2. Connect a 12 V battery across terminals ② and ④. There should be continuity between terminals ① and ③.

