

A/C Thermostat

Test

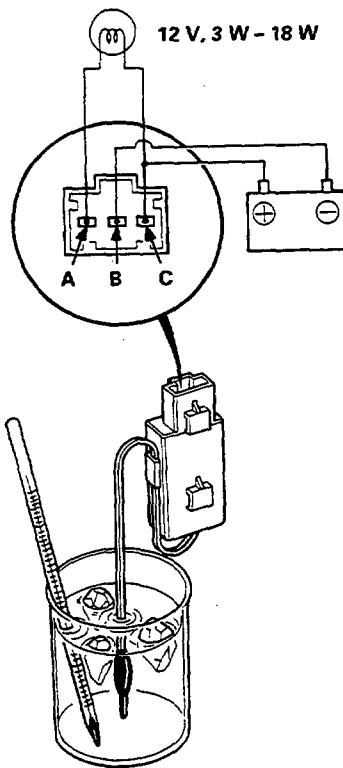
Connect battery power to terminal C and ground terminal B, and connect a test light between terminals A and C.

NOTE: Use a 12 V, 3 W – 18 W test light.

Dip the A/C thermostat into a cup filled with ice water, and check the test light.

The light should go off at 2 – 4°C (35 – 39°F) or less, and should come on at 3 – 5°C (37 – 41°F) or more.

If the light doesn't come on and go off as specified, replace the A/C thermostat.

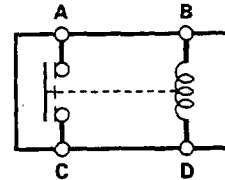


Relays

Test

There should be continuity between the A and C terminals when power and ground are connected to the B and D terminals.

There should be no continuity when power is disconnected.



- Condenser fan relay
- Compressor clutch relay

