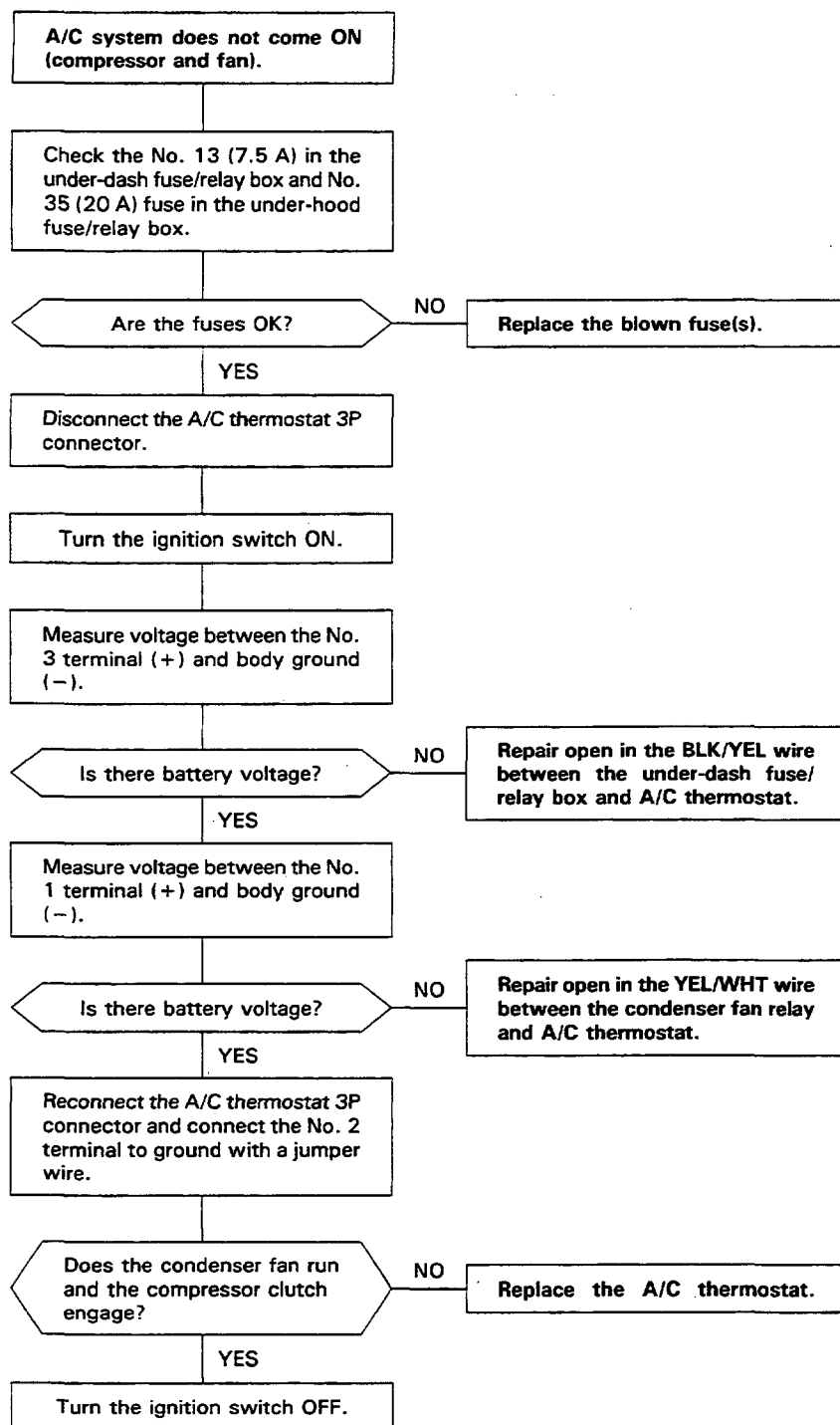
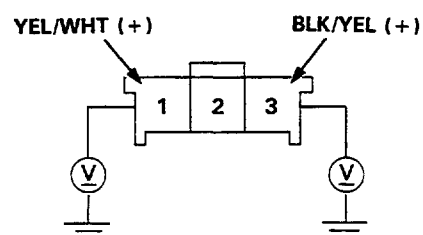




A/C System

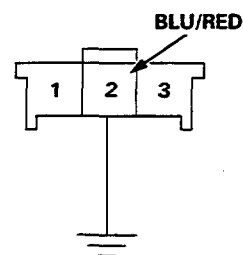


THERMOSTAT 3P CONNECTOR



WIRE SIDE OF FEMALE TERMINALS

THERMOSTAT 3P CONNECTOR



WIRE SIDE OF FEMALE TERMINALS

To page 22-14

(cont'd)

Troubleshooting

A/C System (cont'd)

From page 22-13

Remove the A/C switch (see page 21-25).

Disconnect the A/C switch 6P connector.

Check for continuity between the No. 3 terminal of the A/C switch 6P connector and No. 2 terminal of the thermostat 3P connector.

Is there continuity?

NO

Repair open in the BLU/RED wire between the A/C thermostat and A/C switch.

YES

Remove the heater control panel (see page 21-17). Disconnect the heater fan switch 8P connector.

Check for continuity between the No. 2 terminal of the A/C switch 6P connector and No. 1 terminal of the heater fan switch 8P connector.

Is there continuity?

NO

Repair open in the GRN wire between the A/C switch and heater fan switch.

YES

Check for continuity between the No. 2 terminal of the heater fan switch 8P connector and body ground.

Is there continuity?

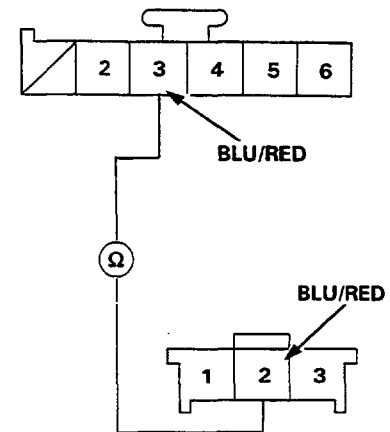
NO

Repair open in the BLK wire between the heater fan switch and body ground. If the wire is OK, check for proper ground at G201 and G401.

YES

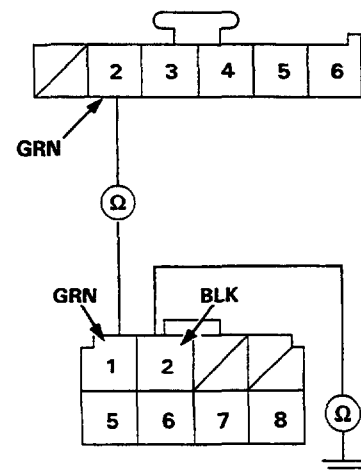
Replace the A/C switch.

A/C SWITCH 6P CONNECTOR
WIRE SIDE OF FEMALE TERMINALS



THERMOSTAT 3P CONNECTOR
WIRE SIDE OF FEMALE TERMINALS

A/C SWITCH 6P CONNECTOR
WIRE SIDE OF FEMALE TERMINALS



HEATER FAN SWITCH 8P CONNECTOR
WIRE SIDE OF FEMALE TERMINALS