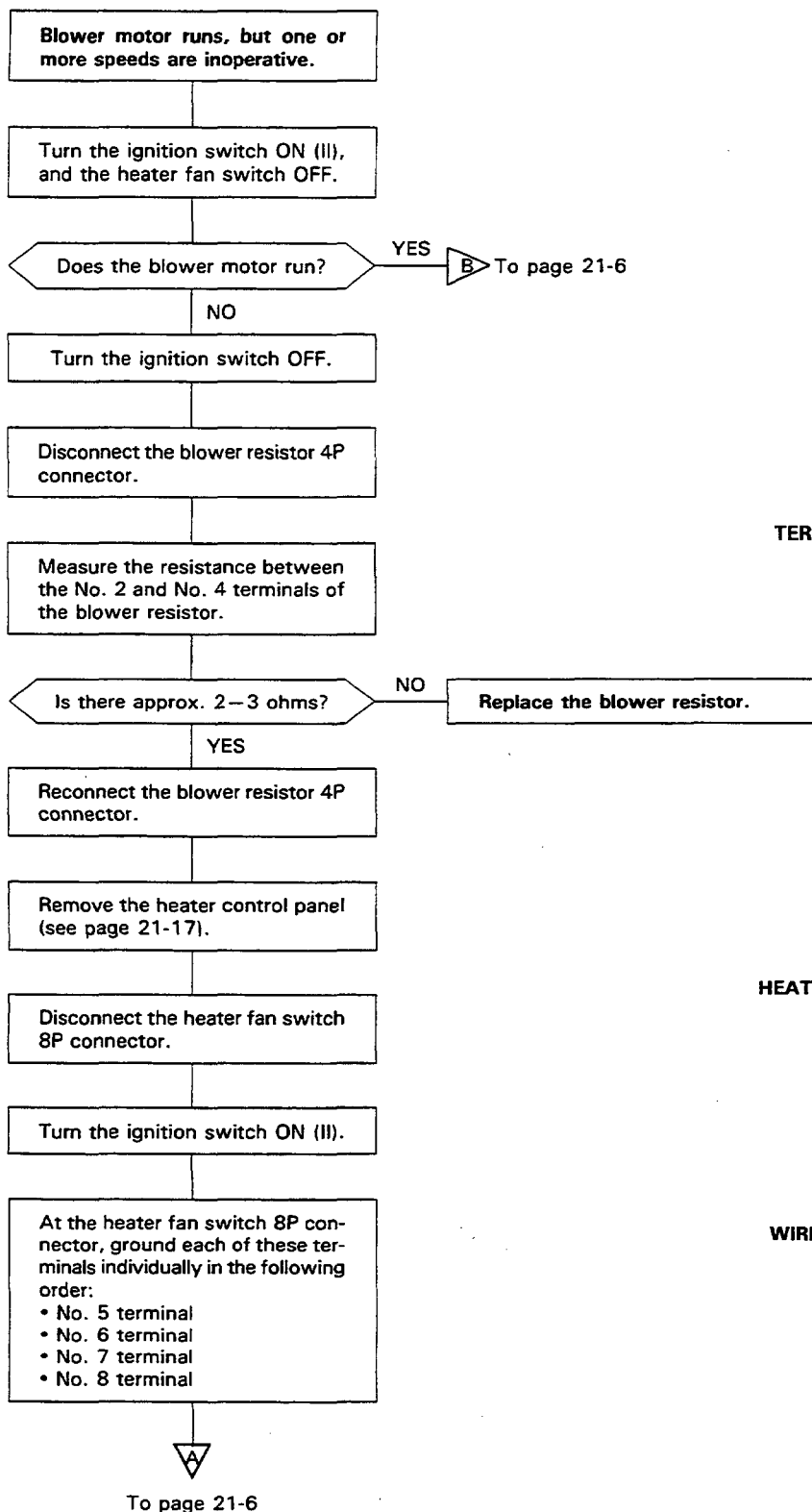
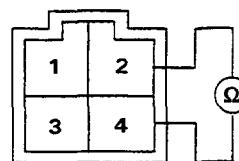




## Blower Motor Speed

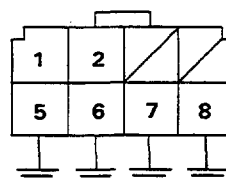


**BLOWER RESISTOR**



**TERMINAL SIDE OF MALE TERMINALS**

**HEATER FAN SWITCH 8P CONNECTOR**



**WIRE SIDE OF FEMALE TERMINALS**

(cont'd)

# Troubleshooting

## Blower Motor Speed (cont'd)

From page 21-5



Does the blower motor run at progressively higher speeds?

YES

Replace the heater fan switch.

NO

Repair open or cause of excessive resistance in the appropriate wire(s) between the heater fan switch and the blower resistor.

From page 21-5



Turn the ignition switch OFF.

Remove the heater control panel (see page 21-17).

Disconnect the heater fan switch 8P connector.

Disconnect the blower resistor 4P connector.

Check each terminal for continuity between the heater fan switch 8P connector and body ground.

- No. 5 terminal
- No. 6 terminal
- No. 7 terminal
- No. 8 terminal

Is there continuity?

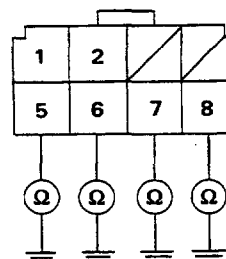
NO

Replace the heater fan switch.

YES

Repair short in the wire(s) between the heater fan switch and the blower resistor.

HEATER FAN SWITCH 8P CONNECTOR



WIRE SIDE OF FEMALE TERMINALS