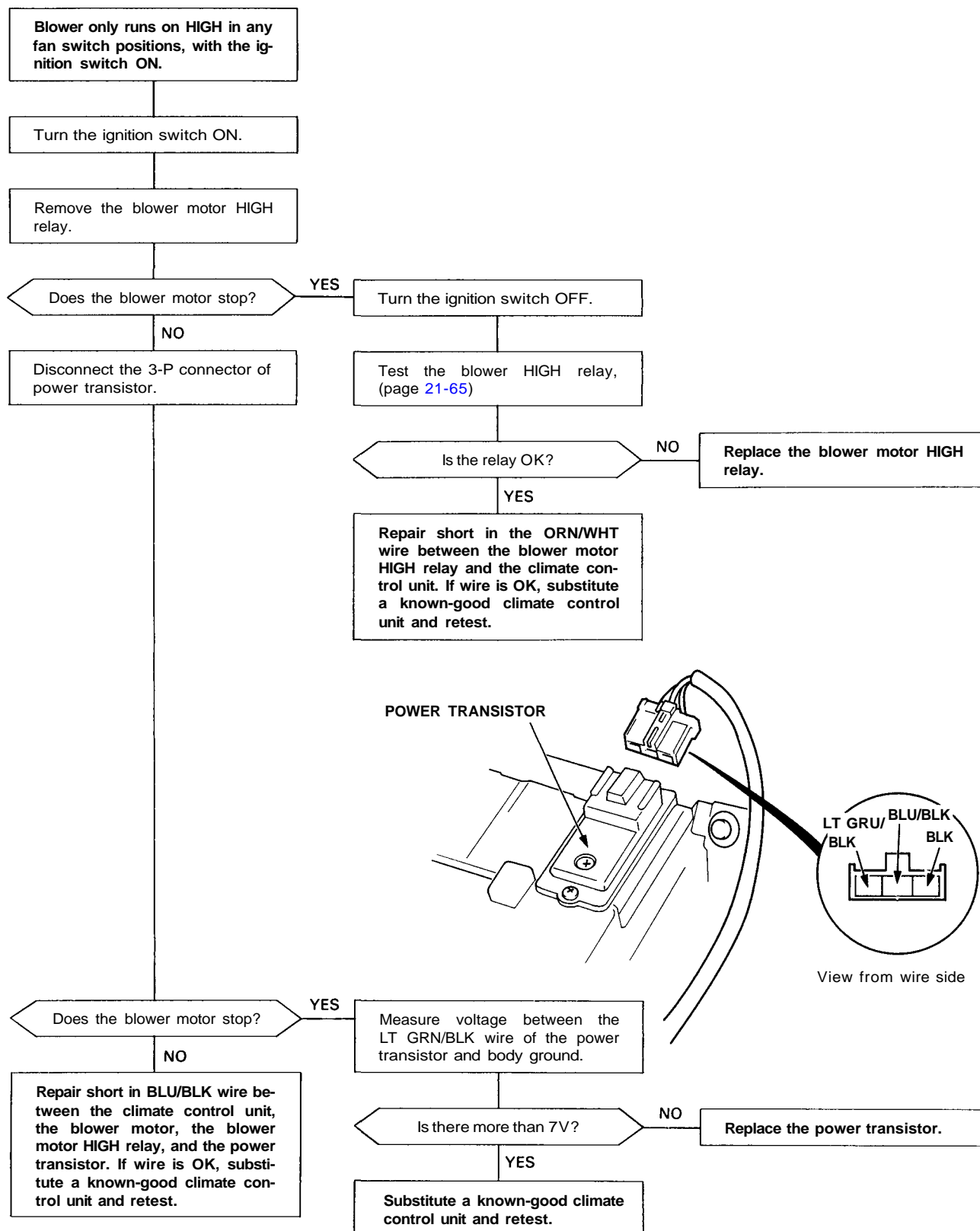




Flowchart — Blower Motor



Troubleshooting

Flowchart — Blower Motor

Blower motor does not run at all.

Check for blown No. 37 (40 A) and No. 19 (7.5 A) fuses.

Are fuse(s) OK?

NO

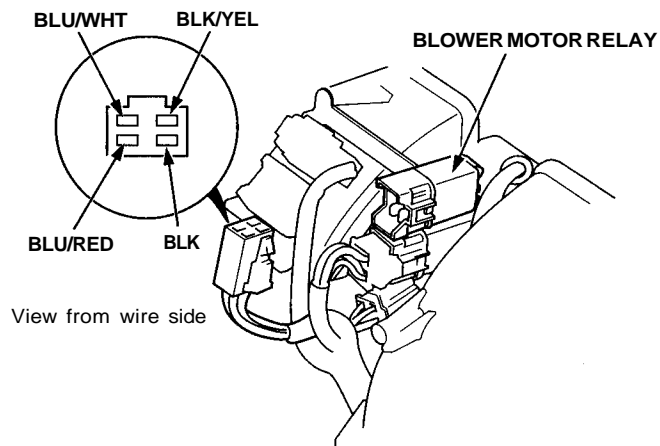
Replace blown fuses.

YES

Remove the blower relay and blower HIGH relay.

Turn the ignition switch ON.

Measure voltage between the BLK/YEL wire terminal (+) of blower relay and body ground (-).



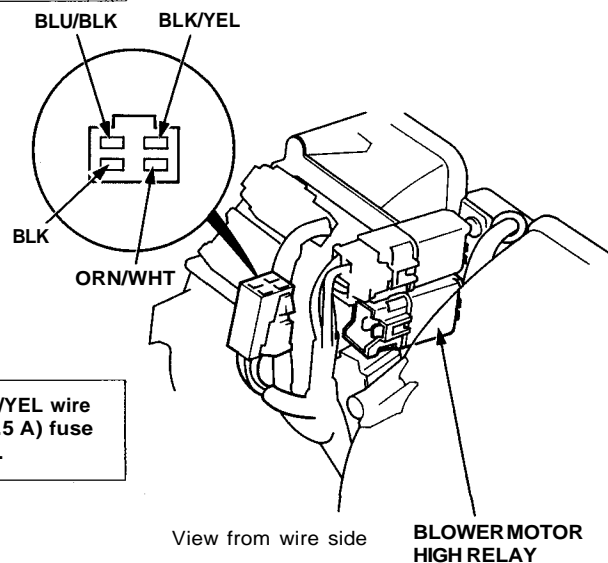
Is there battery voltage?

NO

Repair open in the BLK/YEL wire between the No. 19 (7.5 A) fuse and blower relay.

YES

Measure voltage between the BLK/YEL wire terminal (+) of blower HIGH relay and body ground (-).



Is there battery voltage?

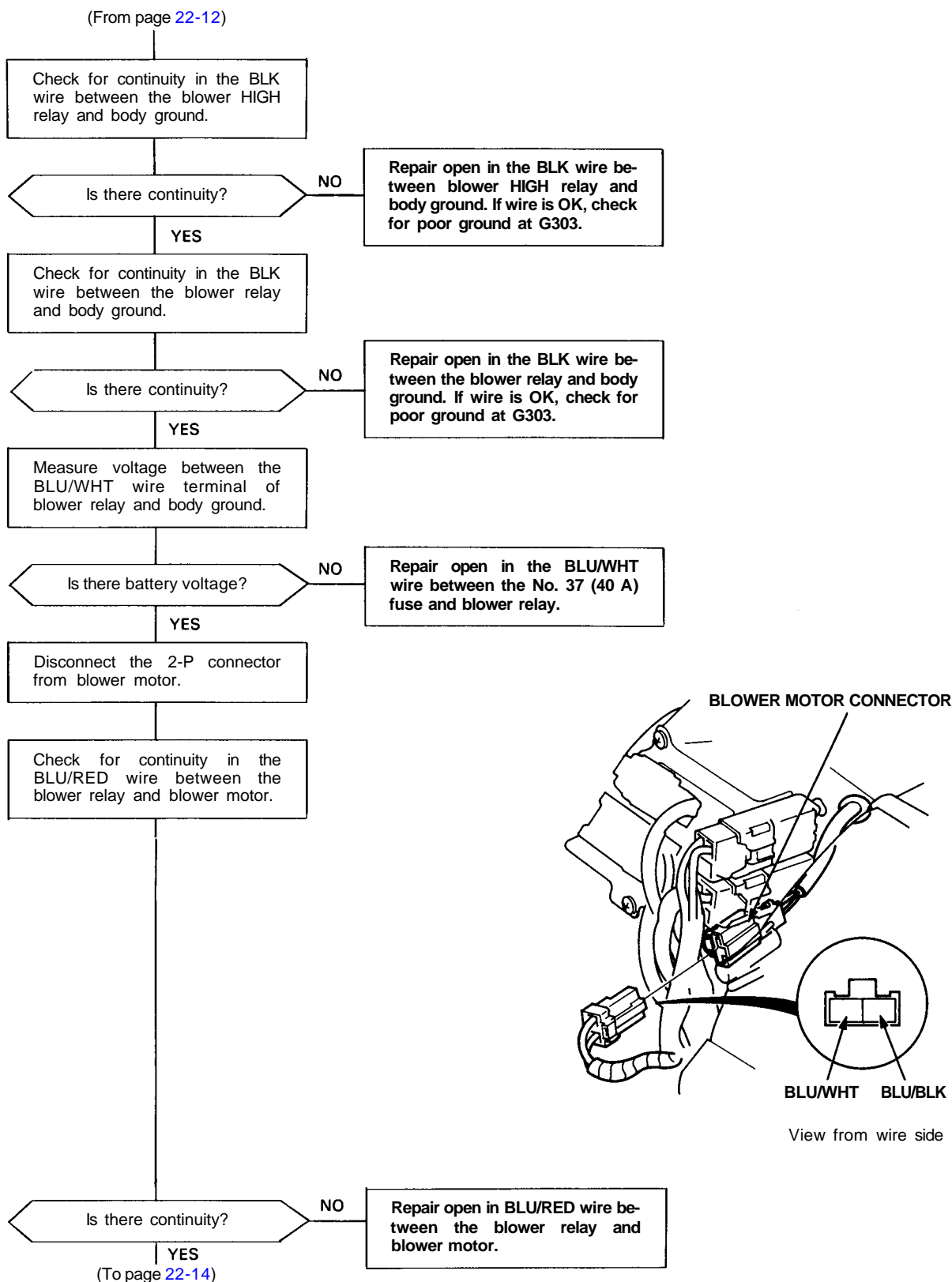
NO

Repair open in the BLK/YEL wire between the No. 19 (7.5 A) fuse and blower HIGH relay.

YES

Turn the ignition switch OFF.

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(cont'd)

Troubleshooting

Flowchart — Blower Motor (cont'd)

