

Electrical Troubleshooting

Troubleshooting Flowchart (cont'd)

D₄ indicator light does not come on with the ignition switch ON. (It should come on for about 2 seconds.)

Is the service check connector jumped?

YES

Disconnect the jumper wire and recheck.

NO

Shift to **D₄** position.

Does the **D₄** indicator light come on?

YES

Check for loose PCM connectors. If necessary, substitute a known-good PCM and recheck.

NO

Turn the ignition switch OFF.

Disconnect the E(26P) connector from the PCM. Connect the Test Harness "A" connector to the wire harness only, not to the PCM (page 14-48 and 49).

Check for continuity between the A3 terminal and body ground and A4 terminal and body ground.

Is there continuity?

NO

Repair open BLK wire between E3 and E4 terminal and G101.

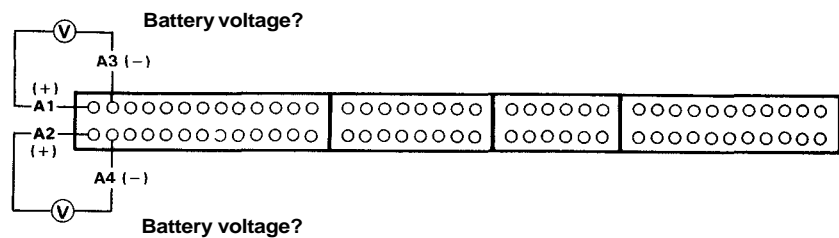
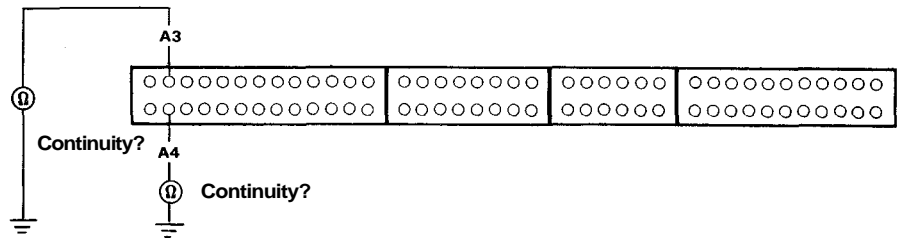
YES

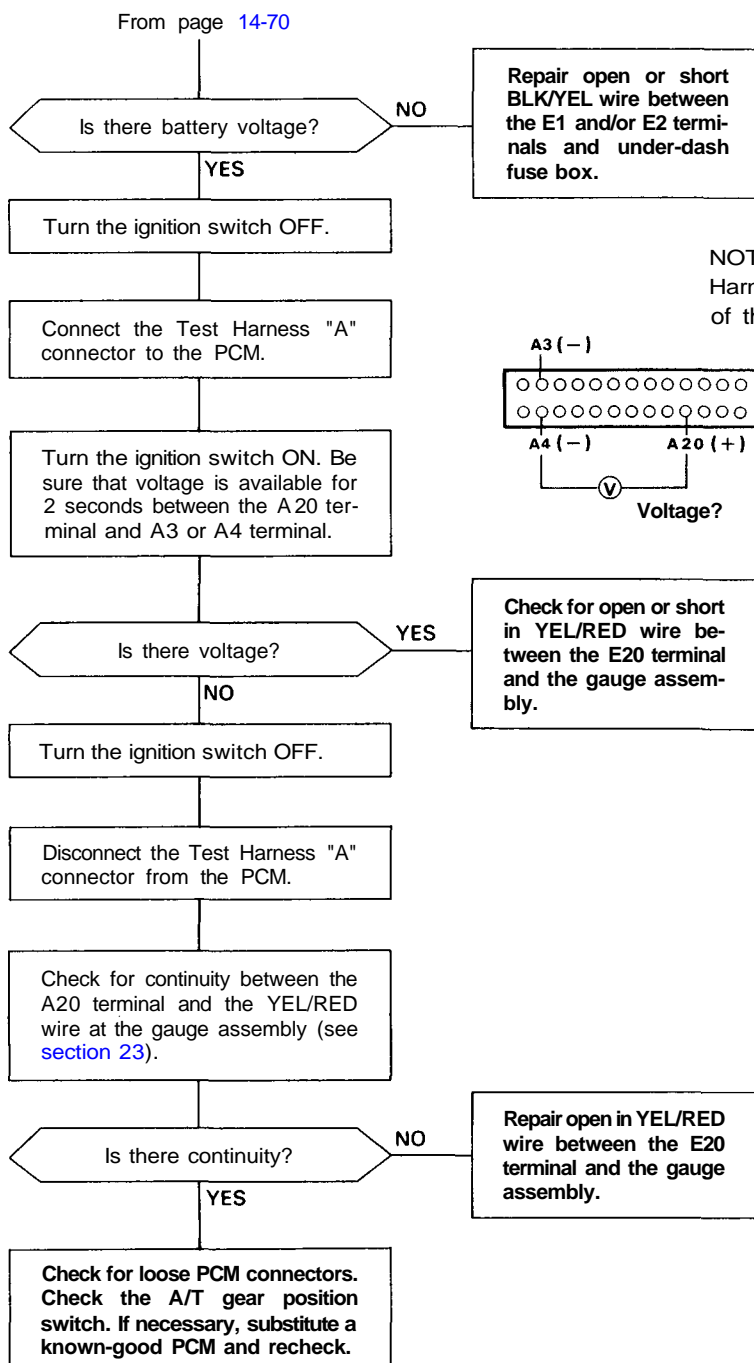
Turn the ignition switch ON.

Measure voltage between the A1 or A2 and A3 or A4 terminals.

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NOTE: The section A of the Test Harness with the Test Harness Adapter corresponds to the E (26P) connector of the PCM.





NOTE: The section A of the Test Harness with the Test Harness Adapter corresponds to the E (26P) connector of the PCM.

