

Electrical Troubleshooting

Troubleshooting Flowchart (cont'd)

Self-diagnosis **D4** indicator light blinks six times.

Connect the Test Harness between the PCM and connectors (page 14-48 and 49).

Turn the ignition switch ON.

Shift to **R** position.

Measure the voltage between the A13 and A3 or A4 terminals.

Is there voltage?

YES

Repair open in GRN/RED wire between the E13 terminal and the A/T gear position switch.

Shift to **N** or **P** position.

Measure the voltage between the B7 and A3 or A4 terminals.

Is there voltage?

YES

Repair open in LT GRN wire between the B7 terminal and the A/T gear position indicator.

NO

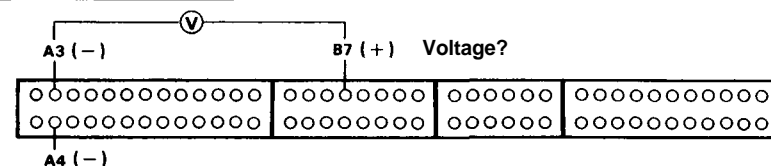
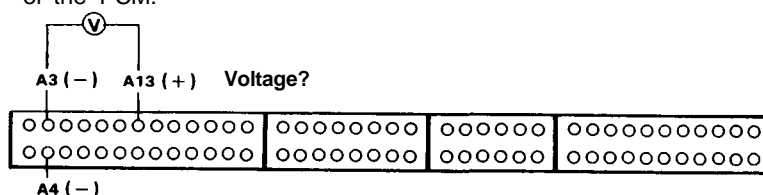
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Possible Cause

- Disconnected A/T gear position switch connector
- Open in A/T gear position switch wire
- Faulty A/T gear position switch

NOTE: Code 6 is caused when the PCM does not receive an input for any gear.

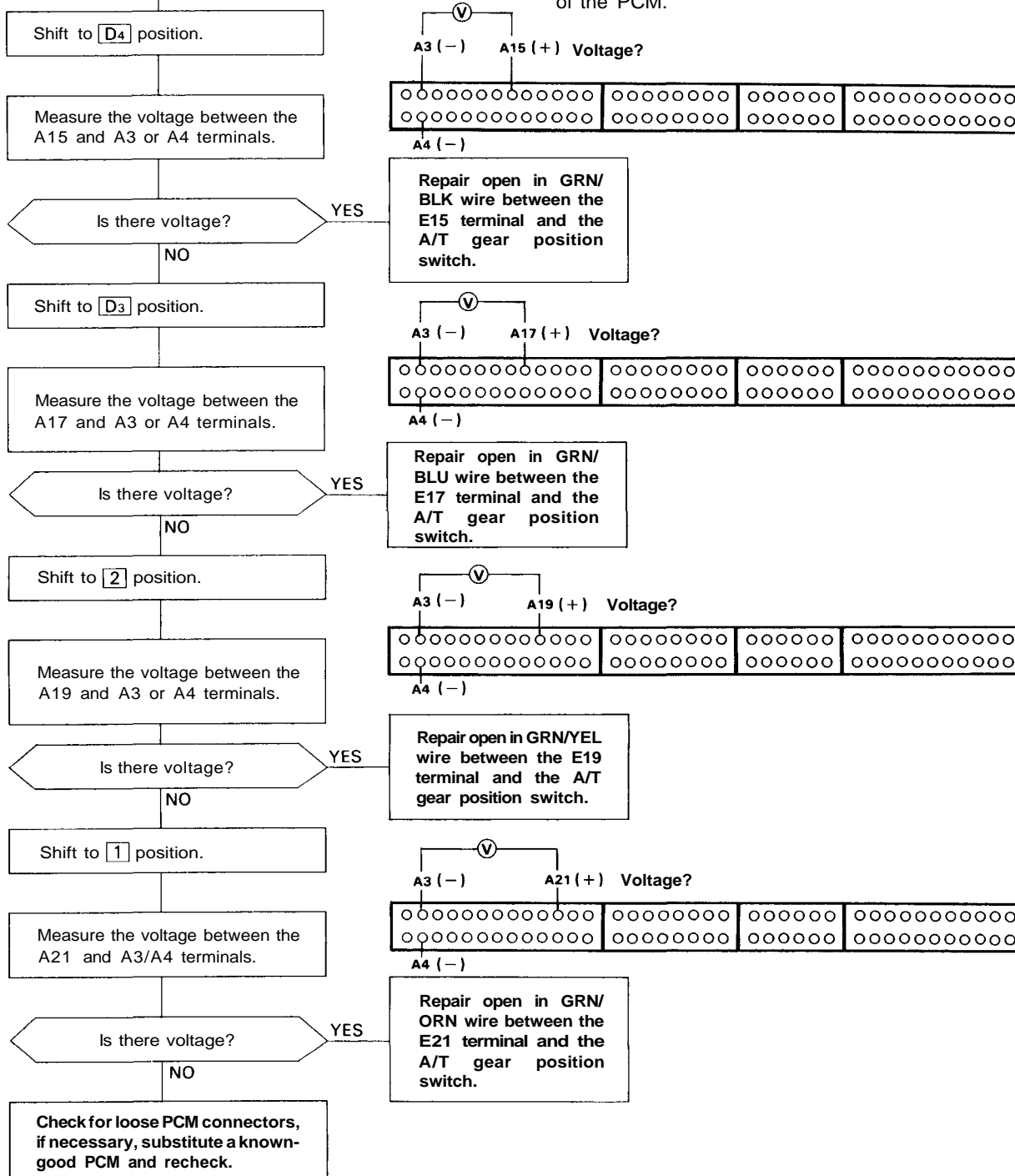
NOTE: The section A of the Test Harness with the Test Harness Adapter corresponds to the E (26P) connector of the PCM.





From page 14-58

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



(cont'd)