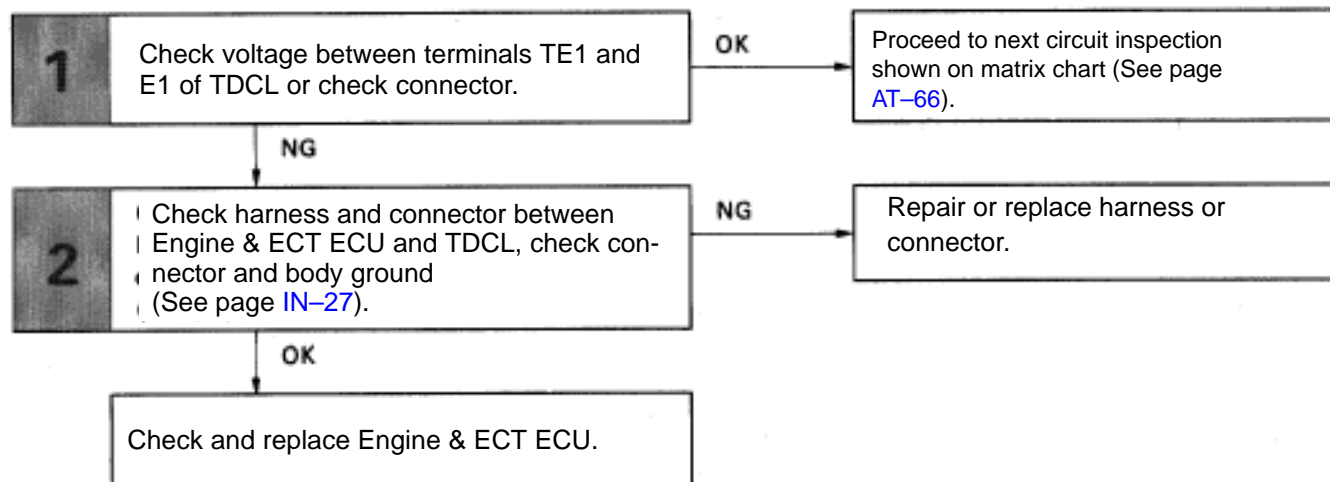


TE1 Terminal Circuit

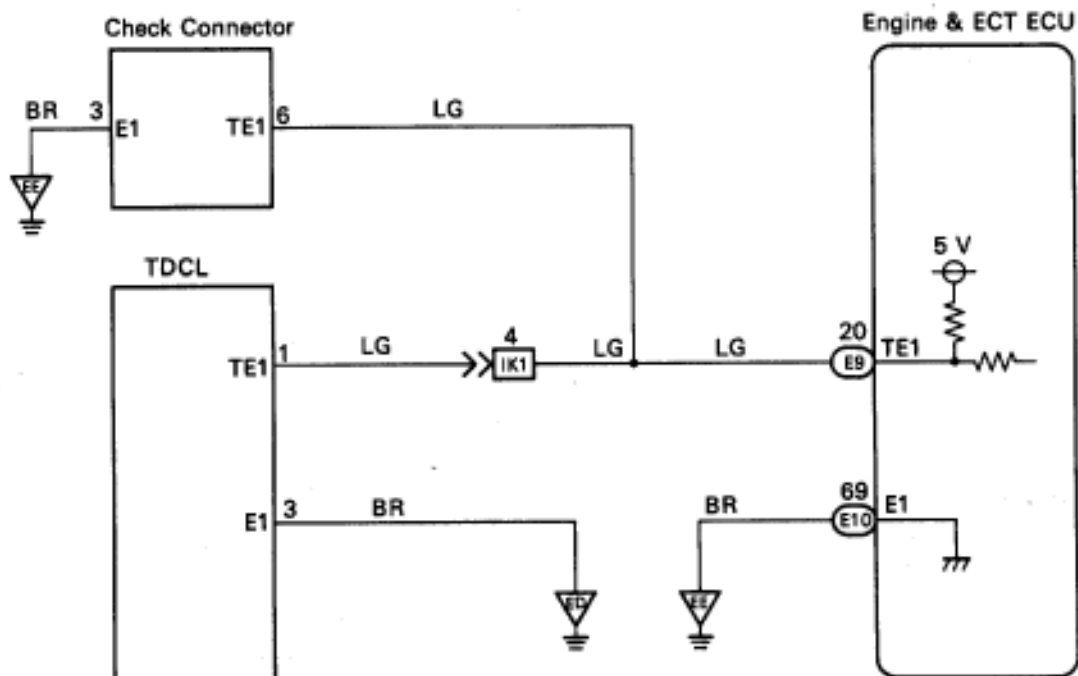
— CIRCUIT DESCRIPTION —

Engine & ECT ECU displays diagnostic codes using the O/D OFF indicator light when terminals TE1 and E1 of the TDCL or check connector are connected.

— DIAGNOSTIC CHART —



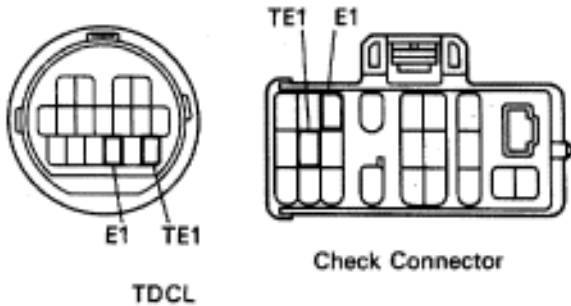
WIRING DIAGRAM



INSPECTION PROCEDURE

1

Check voltage between terminals TE1 and E1 of TDCL or check connector.

**C**

Measure voltage between terminals TE1 and E1 of TDCL of check connector.

OK

Voltage: 4 – 6V

5-17-1 laj-23-1

NG**OK**

Proceed to next circuit inspection shown on matrix chart (See page [AT-66](#)).

2

Check harness and connector between Engine & ECT ECU and TDCL, check connector and body ground (See page [IN-27](#)).

OK**NG**

Repair or replace harness or connector.

Check and replace Engine & ECT ECU.