

Technical Service Information

THM 4T60-E (CADILLAC) 3RD GEAR STARTS

COMPLAINT: Before or after overhaul, 1991-1995 Cadillac Deville, Concours, Eldorado and Seville, may

exhibit a 3rd gear start in the Drive position along with a Diagnostic Trouble Code "PO40."

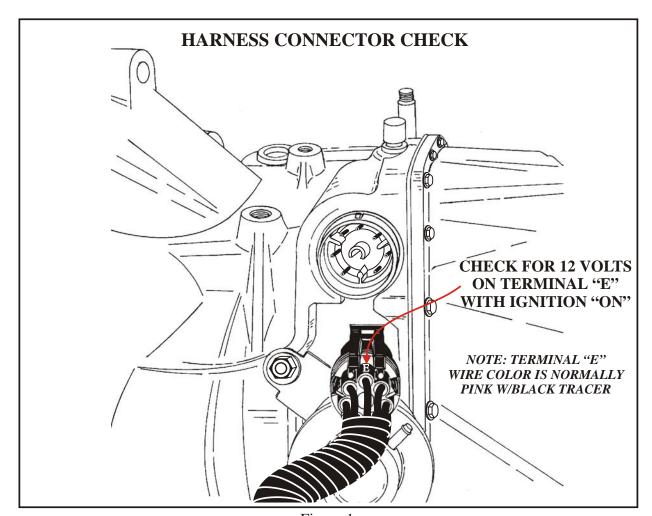
(Power Steering Pressure Switch Circuit Open).

CAUSE: The cause may be, the "Fuse" that supply's the solenoids in the transmission and the Power

Steering Pressure Switch with battery voltage may have blown. NOTE: Some years have the transmission solenoids, the EGR solenoid, Brake switch, Canister purge solenoid, Power Steering Pressure Switch and Air conditioning Relay all on the same fuse. A short or wiring

problem on any and all of the above may cause the fuse to blow.

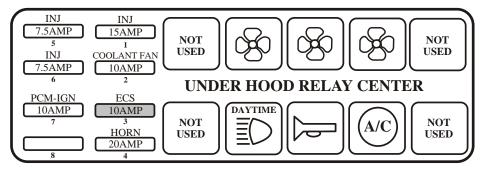
CORRECTION: Locate the "E" terminal on the harness connector, shown in Figure 1, and check for battery voltage with the ignition on. If there is NO voltage at terminal "E", refer to Figures 2&3 for fuse location and vehicle application and replace the fuse. *NOTE: The fuse in question is highlighted for identification purposes*.





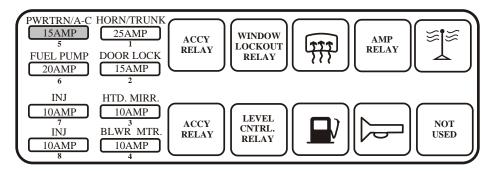


91 SEVILLE & ELDORADO



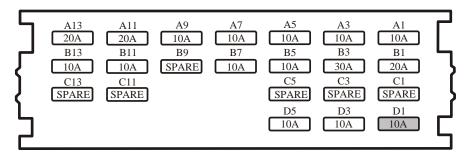
LOCATION: UNDER HOOD RELAY CENTER

91-93 DEVILLE



LOCATION: INSTRUMENT PANEL FUSE BLOCK & RELAY CENTER (INSIDE VEHICLE ON PASSENGER SIDE)

92 SEVILLE & ELDORADO

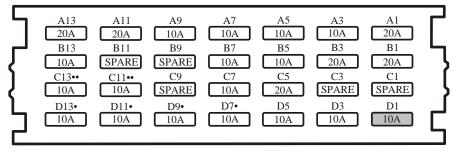


LOCATION: ENGINE COMPARTMENT FUSE PANEL



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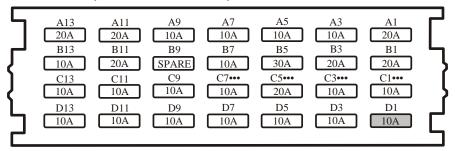
93 SEVILLE & ELDORADO



• EXPORT HARNESS •• CANADIAN ONLY

LOCATION: ENGINE COMPARTMENT FUSE PANEL

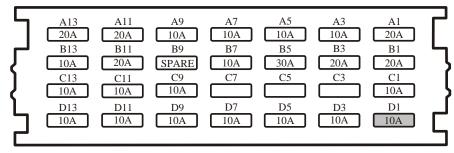
94 DEVILLE, CONCOURS, ELDORADO & SEVILLE



••• CONCOURS ONLY

LOCATION: ENGINE COMPARTMENT FUSE PANEL

95 DEVILLE, CONCOURS, ELDORADO & SEVILLE



LOCATION: ENGINE COMPARTMENT FUSE PANEL