



COMPUTER COMMAND CONTROL

- C1 Electronic Control Module (E.C.M.)
- C2 ALDL diagnostic connector
- C3 "SERVICE ENGINE SOON" light
- C5 ECM harness ground
- C6 Fuse panel
- C8 Fuel pump test connector

ECM INFORMATION SENSORS

- A Manifold Absolute Pressure (M.A.P.)
- B Exhaust oxygen
- C Throttle position (T.P.S.)
- D Coolant temperature
- F Vehicle speed (V.S.S.)

EMISSION COMPONENTS (NOT ECM CONTROLLED)

- N1 Crankcase vent valve (PCV)
- N2 Fuel Module
- N3 Downshift Relay (THM 400 only)
- N9 Air Pump
- N15 Fuel Vapor Canister

ECM CONTROLLED COMPONENTS

- 1 Fuel injector
- 2 Idle air control
- 3 Fuel pump relay
- 6 Electronic Spark Timing Distributor (E.S.T.)
- 6a Remote ignition coil
- 8 Oil pressure switch
- 9 Electric Air Control solenoid (E.A.C.)
- 12 Exhaust Gas Recirculation Vacuum Solenoid