## 1985 - 1991 Corvette: ECM Codes

Code #12: Normal No Codes.

Code #13: Open Oxygen Sensor Circuit.

- Code #14: Coolant Sensor Circuit Low.
- Code #15: Coolant Sensor Circuit High.
- Code #21: Throttle Position Sensor High.
- Code #22: Throttle Position Sensor Low.

Code #23: Manifold Air Temperature Circuit High.

- Code #24: Vehicle Speed Sensor.
- Code #25: Manifold Air Temperature Circuit Low.
- Code #32: EGR System Failure.
- Code #33: Mass Air Flow Sensor High.
- Code #34: Mass Air Flow Sensor Low.
- Code #36: Mass Air Flow Sensor Burn-Off Function Fault.
- Code #41: Cylinder Select Error.
- Code #42: Electronic Spark Timing.
- Code #43: Electronic Spark Control.
- Code #44: Lean Exhaust indication.
- Code #45: Rich Exhaust Indication.
- Code #46: Vehicle Anti Theft Fault.
- Code #51: Faulty Mem-Cal.
- Code #52: Fuel Calpak Missing.
- Code #52: (1990-91 Corvette Only): Engine Oil Temperature Sensor Low.
- Code #53: System Over Voltage.
- Code #54: Fuel Pump Circuit Low Voltage.
- Code #55: Defective ECM.
- Code #62: Engine Oil Temperature Sensor Circuit High.

## Online URL: <u>https://www.corvetteactioncenter.com/tech/knowledgebase/article/1985-1991-</u> corvette-ecm-codes-579.html