

**MIL**   **OBDII**   **Description of Code**

1	P0131	Primary HO2S Circuit Low Voltage (Sensor 1)
1	P0132	Primary HO2S Circuit High Voltage (Sensor 1)
3	P0107	MAP Circuit Low Input
3	P0108	MAP Circuit High Input
4	P0335	CKP Sensor Circuit Low Input
4	P0336	CKP Sensor Range/Performance
5	P0106	MAP Circuit Range Or Performance
5	P1128	MAP Lower Than Expected
5	P1129	MAP Higher Than Expected
6	P0117	ECT Circuit Low Input
6	P0118	ECT Circuit High Input
7	P0122	TP Sensor Circuit Low Input
7	P0123	TP Sensor Circuit High Input
7	P1121	Throttle Position Lower Than Expected
7	P1122	Throttle Position Higher Than Expected
8	P1359	CKP/TDC Sensor Connector Disconnection
8	P1361	TDC Sensor Intermittent Interruption
8	P1362	TDC Sensor No Signal
9	P1381	Cylinder Position Sensor Intermittent Interruption
9	P1382	Cylinder Position Sensor No Signal
10	P0111	IAT Sensor Circuit Range/Performance
10	P0112	IAT Sensor Circuit Low Input
10	P0113	IAT Sensor Circuit High Input
12	P1491	EGR Valve Lift Insufficient Detected
12	P1498	EGR Valve Lift Sensor High Voltage
13	P1106	BARO Circuit Range/Performance
13	P1107	BARO Circuit Low Input
13	P1108	BARO Circuit High Input
14	P0505	ICS Malfunction
14	P1508	IAC Valve Circuit Failure
14	P1509	IAC Valve Circuit Failure
14	P1519	Idle Air Control Valve Circuit Failure
17	P0500	VSS Circuit Malfunction (M/T)
17	P0501	VSS Circuit Range/Performance (A/T)
20	P1297	Electrical Load Detector Circuit Low Input
20	P1298	Electrical Load Detector Circuit High Input
21	P1253	VTEC System Malfunction
22	P1257, P1258, P1259	VTEC System Malfunction
23	P0325	KS Circuit Malfunction
30	P1655	SEAF/SEFA/TMA/TMB Signal Line Failure
30	P1681	A/T FI Signal A Low Input
30	P1682	A/T FI Signal A High Input
31	P1686	A/T FI Signal B Low Input
31	P1687	A/T FI Signal B High Input
34	P0560	Powertrain Control Module (PCM) Backup Voltage Circuit Low Voltage
41	P0135	Front HO2S Heater Circuit Fault (Sensor 1)

41	P1166	Primary HO2S (No. 1) Heater System Electrical
41	P1167	Primary HO2S (No. 1) Heater System
45	P0171	System Too Lean
45	P0172	System Too Rich
48	P1162	Primary HO2S (No. 1) Circuit Malfunction
48	P1168	Primary HO2S (No. 1) LABEL Low Input
48	P1169	Primary HO2S (No. 1) LABEL High Input
54	P1336	CSF Sensor Intermittent Interruption
54	P1337	CSF Sensor No Signal
58	P1366	TDC Sensor No. 2 Intermittent Interruption
58	P1367	TDC Sensor No 2 Signal
61	P0133	Primary HO2S Circuit Slow Response (Sensor 1)
61	P1149	Primary HO2S (Sensor 1) Circuit Range/Performance Problem
61	P1163	Primary HO2S (No. 1) Circuit Slow Response
61	P1164	Primary HO2S (No. 1) Circuit Range/Performance
61	P1165	Primary HO2S (No. 1) Circuit Range/Performance
63	P0137	Secondary HO2S Circuit Low Voltage (Sensor 2)
63	P0138	Secondary HO2S Circuit High Voltage (Sensor 2)
63	P0139	Secondary HO2S Circuit Slow Response (Sensor 2)
65	P0141	Secondary HO2S Heater Circuit Fault (Sensor 2)
67	P0420	Catalyst System Efficiency Below Threshold
70	P0700	P0715, P0720, P0725, P0730, P0740, P0753, P0758, P0763, P0780 A/T Concerns
70	P1660	A/T FI Signal A Circuit Failure P1706, P1738, P1739, P1753, P1758, P1768, P1773, P1785, P1786, P1790, P1791, P1792, P1705, P1793, P1794 A/T Concerns
70	P1870, P1873, P1879, P1885, P1886, P1888, P1890, P1891	A/T Concerns
71	P0301	Misfire Cyl. 1 Or Random Misfire
72	P0302	Misfire Cyl. 2 Or Random Misfire
73	P0303	Misfire Cyl. 3 Or Random Misfire
74	P0304	Misfire Cyl. 4 Or Random Misfire
75	P0305	Misfire Cyl. 5 Or Random Misfire
76	P0306	Misfire Cyl. 6 Or Random Misfire
80	P0401	EGR Insufficient Flow Detected
86	P0116	ECT Circuit Range Or Performance
90	P1456	EVAP Emission Control System Leak Detected (Fuel Tank System)
90	P1457	EVAP Emission Control System Leak Detected (Control Canister System)
91	P0451	Fuel Tank Pressure Sensor Range/Performance
91	P0452	Fuel Tank Pressure Sensor Circuit Low Input
91	P0453	Fuel Tank Pressure Sensor Circuit High Input
92	P0441	EVAP Emission Control System Improper Purge Flow
92	P1459	EVAP Emission Purge Flow Switch Malfunction
—	P0300	Random Misfire
—	P1486	Thermostat Range/Performance Problem
—	P1607	ECM/PCM Internal Circuit Failure A
—	P1676	FPTDR Signal Line Failure
—	P1678	FPTDR Signal Line Failure
71-74	P1300	Multiple Cylinder Misfire Detected