

HONDA OBD1 TROUBLE CODES LIST

Compiled by **DBDCode**



Code	Definition	Causes
Code 0 and 11	Electronic control module (ECM)	Circuit malfunction
Code 1	Oxygen Sensor "A" (Primary)	Defective circuit or unplugged/defective sensor
Code 2	Oxygen Sensor "B"	Defective circuit or unplugged/defective sensor
Code 3	MAP Sensor (Manifold Absolute Pressure)	Defective circuit or unplugged/defective sensor
Code 4	CKP Sensor (Crankshaft Position Sensor)	Defective circuit or unplugged/defective sensor
Code 5	MAP Sensor (Manifold Absolute Pressure)	Mechanical problem/disconnected
Code 6	ECT Sensor (Engine Coolant Temperature)	Defective circuit or unplugged/defective sensor
Code 7	TP Sensor (Throttle Position) (TPS)	Defective circuit or unplugged/defective sensor
Code 8	TDC Sensor (Top Dead Center)	Defective circuit or unplugged/defective sensor
Code 9	CYP Sensor (Cylinder)	Defective circuit or unplugged/defective sensor
Code 10	IAT Sensor (Intake Air Temperature)	Defective circuit or unplugged/defective sensor



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Code 12	EGR Lift Sensor (Exhaust Gas Recirculation)	Defective circuit or unplugged/defective sensor
Code 13	BARO Sensor (Atmospheric Pressure)	Defective circuit or unplugged/defective sensor
Code 14	IAC Valve (Idle Air Control)	Defective circuit or unplugged/defective sensor
Code 15	Ignition Output Signal	Missing or defective ignition output signal
Code 16	Fuel Injector System	Defective circuit or unplugged/defective fuel injector
Code 17	VSS (Vehicle Speed Sensor)	Defective circuit or unplugged/defective sensor
Code 18	Ignition Timing Adjustments	Bad wiring or unplugged / bad sensor
Code 19	Automatic Transmission Lock Up Control Solenoid Valve	Defective circuit or unplugged/defective solenoid valve
Code 20	Electrical Load Detector	Defective circuit or unplugged/defective sensor
Code 21	VTEC Solenoid Valve	Defective circuit or unplugged/defective solenoid valve



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Code 22	VTEC Oil Pressure Switch	Defective circuit or unplugged/defective oil pressure switch
Code 23	KS (Knock Sensor)	Defective circuit or unplugged/defective sensor
Code 30	Automatic Transmission Signal "A" / SEAF / SEFA / TMA / TMB	Defective circuit or unplugged/defective sensor
Code 31	Automatic Transmission Signal "B"	Defective circuit or unplugged/defective sensor
Code 34	ECM Power Source Circuit Unexpected Voltage	Circuit malfunction
Code 35	TC STB Signal	Circuit malfunction
Code 36	TC FC Signal	Circuit malfunction
Code 39	Serial Communication Link Malfunction	Circuit malfunction
Code 41	Primary Oxygen Sensor - Heater	Circuit malfunction
Code 42	Right Heated Oxygen Sensor (HO2S) Heater	Circuit malfunction
Code 43	Fuel Supply System	Defective or malfunctioning fuel supply system



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Code 44	Right Fuel Supply System	Defective circuit or unplugged/defective sensor
Code 45	System Too Lean or Too Rich	Malfunction in the fuel monitoring systems
Code 46	Right Fuel Metering	Defective circuit or unplugged/defective sensor
Code 48	LAF Sensor (Lean Air Fuel)	Defective circuit or unplugged/defective sensor
Code 53	Right Knock Sensor	Defective circuit or unplugged/defective sensor
Code 54	CKF Sensor (Crankshaft Speed Fluctuation)	Bad wiring or unplugged / bad sensor
Code 56	Variable Valve Timing Control (VTC Oil Control Solenoid	Valve or System malfunction
Code 57	Variable Valve Timing Control (VTC) Phase Gap	Valve or System malfunction
Code 58	TDC Sensor 2 (Top Dead Center)	Defective circuit or unplugged/defective sensor
Code 59	No. 1 Cylinder Position Sensor 2 (CYP)	Defective circuit or unplugged/defective sensor



Code	Definition	Causes
Code 60	Air Pump	Malfunction air pump
Code 61	Oxygen Sensor, Heated - Sensor 1 (Primary)	High voltage, low voltage, or slow response
Code 63	Oxygen Sensor, Heated - Sensor 2 (Secondary)	High voltage, low voltage, or slow response
Code 65	Oxygen Sensor Heater (Secondary)	Malfunctioning or defective oxygen sensor heater
Code 67	Catalyst System Efficiency Below Threshold	Malfunctioning or defective catalyst system (bad cat)
Code 70	Automatic Transmission	Malfunction with the automatic transmission controls
Code 71	Cylinder 1 Misfire or a Random Misfire	A condition is present that is creating a cylinder misfire
Code 72	Cylinder 2 Misfire or a Random Misfire	A condition is present that is creating a cylinder misfire
Code 73	Cylinder 3 Misfire or a Random Misfire	A condition is present that is creating a cylinder misfire
Code 74	Cylinder 4 Misfire or a Random Misfire	A condition is present that is creating a cylinder misfire



Code	Definition	Causes
Code 75	Cylinder 5 Misfire or a Random Misfire	A condition is present that is creating a cylinder misfire
Code 76	Cylinder 6 Misfire or a Random Misfire	A condition is present that is creating a cylinder misfire
Code 80	Exhaust Gas Recirculation Insufficient	Insufficient flow detected
Code 83	Air Pump Current Sensor	Circuit malfunction
Code 86	ECT Sensor (Engine Coolant Temperature)	Circuit range/performance problem
Code 87	Cooling System	Bad wiring or unplugged/ bad sensor/low fluid
Code 90	Evaporative Emission Control System (EVAP)	Leak detected in the fuel tank area
Code 91	Fuel Tank Pressure Sensor	Low input
Code 92	Evaporative Emission Control System	Insufficient purge flow
Code 106	Intake Manifold Runner Control (IMRC) System Malfunction (Low rpm)	Bad wiring or unplugged/ bad sensor
Code 107	Intake Manifold Runner Control (IMRC) Valve Position Sensor Voltage Malfunction	Bad wiring or unplugged/ bad sensor

Note: Not all trouble codes are used on all models!

