

Код	Расшифровка
0	ECU Defective ECU
1	Primary O2 sensor Open or short in O2 sensor circuit, defective Primary O2 sensor
2	Secondary O2 sensor Open or short in O2 sensor circuit, defective Secondary O2 sensor
3	Manifold Absolute Pressure sensor Open or short in MAP sensor circuit, defective MAP sensor
4	Crankshaft Position sensor Timing belt slipped, defective CP sensor
5	Manifold Absolute Pressure sensor Reading too low or too high, defective MAP sensor
6	Engine Coolant Temp circuit Reading too low or too high, open or short in circuit, defective ECT circuit
7	Throttle Position circuit Reading too low or too high, open or short in circuit, defective TPS circuit
8	Top Dead Center sensor Open or short in TDC sensor circuit, defective TDC sensor
9	Cylinder Position sensor Open or short in CYP sensor circuit, defective CYP sensor
10	Intake Air Temperature sensor Open or short in IAT sensor circuit, defective IAT sensor
12	Exhaust Gas Recirculation Valve Open or short in EGR valve circuit, defective EGR valve
13	Barometric Pressure sensor circuit Defective ECM (Barometric sensor)
14	Idle Control System Malfunction Defective IAC valve, defective fast idle thermo valve, throttle body
15	Ignition Output Signal Missing, defective or noisy Ignition Output Signal
16	Fuel Injector System Defective or malfunctioning Fuel Injector System
17	Vehicle Speed sensor circuit Open or short in VS sensor circuit, defective VS sensor
19	Lock-up Control Solenoid Open or short in LCS circuit, defective LCS solenoid
20	Electrical Load Detector circuit Open or short in ELD circuit, defective ELD circuit
21	VTEC Solenoid Valve Open or short in VTEC solenoid valve circuit, defective VTEC solenoid valve
22	VTEC Oil Pressure Switch Open or short in VTEC OPS circuit, defective VTEC pressure switch
23	Knock sensor circuit Open or short in Knock sensor circuit, defective Knock sensor circuit
30	A/T FI Signal A high/low input Defective AFSA line, TCM
31	A/T FI Signal B high/low input Defective AFSB line, TCM
35	TC STB Signal
36	TC FC Signal
41	Primary Heated O2 sensor heater circuit Open or short in Primary O2 sensor heater circuit, defective Primary O2 sensor heater circuit
42	Right Heated Oxygen Sensor (HO2S) Heater
43	Fuel Supply System Defective or malfunctioning Fuel Supply System
44	Fuel Supply System (Slave)
45	System too lean/rich Fuel supply system, Primary O2 sensor, MAP sensor, contaminated fuel, valve clearance, exhaust leakage
46	System Too Lean or Too Rich (Slave)
48	Lean Air Fuel sensor Open or short in Lean Air Fuel sensor circuit, defective Lean Air Fuel sensor
53	Right Knock Sensor
54	Crankshaft Speed Fluctuation sensor Open or short in CKF sensor circuit, defective CKF sensor circuit
56	Variable Valve Timing Control (VTC) Oil Control Solenoid Valve
57	Variable Valve Timing Control (VTC) Phase Gap
58	Top Dead Center sensor #2 Open or short in TDC sensor circuit, defective TDC sensor
59	CYP Sensor (Cylinder)
60	Air Pump malfunction
61	Primary Heated O2 sensor Slow response, exhaust leak, defective Primary Heated O2 sensor
63	Secondary Heated O2 sensor Slow response, exhaust leak, defective Secondary Heated O2 sensor