

序号Index	故障路径 Fault Path	故障码DTC (Two Bytes)	故障码DTC (Three Bytes)	Description of DTC
1	CDCHSVE	P0030	O2 Sensor Heater Contr. Circ.(Bank(1)Sensor 1)open	O2 Sensor Heater Contr. Circ.(Bank(1)Sensor 1)open
2		P0031	O2 Sensor Heater Contr. Circ.(Bank(1)Sensor 1) Low	O2 Sensor Heater Contr. Circ.(Bank(1)Sensor 1) Low
3	CDCHSVE2	P0032	O2 Sensor Heater Contr. Circ.(Bank(1)Sensor 1) High	O2 Sensor Heater Contr. Circ.(Bank(1)Sensor 1) High
4		P0050	O2 Sensor Heater Contr. Circ.(Bank(2)Sensor 2)open	O2 Sensor Heater Contr. Circ.(Bank(2)Sensor 2)open
5		P0051	O2 Sensor Heater Contr. Circ.(Bank(2)Sensor 2) Low	O2 Sensor Heater Contr. Circ.(Bank(2)Sensor 2) Low
6		P0052	O2 Sensor Heater Contr. Circ.(Bank(2)Sensor 2) High	O2 Sensor Heater Contr. Circ.(Bank(2)Sensor 2) High
7	CDCHSV	P0053	O2 Sensor Heater Resistance(Bank(1)Sensor 1)	O2 Sensor Heater Resistance(Bank(1)Sensor 1)
8	CDCHSV2	P0059	O2 Sensor Heater Resistance(Bank(2)Sensor 2)	O2 Sensor Heater Resistance(Bank(2)Sensor 2)
9	CDCLSV	P0130	O2 Sensor Circ.,Bank1-Sensor1 Malfunction	O2 Sensor Circ.,Bank1-Sensor1 Malfunction
10		P0131	O2 Sensor Circ.,Bank1-Sensor1 Low Voltage	O2 Sensor Circ.,Bank1-Sensor1 Low Voltage
11		P0132	O2 Sensor Circ.,Bank1-Sensor1 High Voltage	O2 Sensor Circ.,Bank1-Sensor1 High Voltage
12	CDCLATP1	P0133	O2 Sensor Circ.,Bank1-Sensor1 Slow Response	O2 Sensor Circ.,Bank1-Sensor1 Slow Response
13	CDCLSV	P0134	O2 Sensor Circ.,Bank1-Sensor1 No Activity Detected	O2 Sensor Circ.,Bank1-Sensor1 No Activity Detected
14	CDCLSV2	P0150	O2 Sensor Circ.,Bank1-Sensor2 Malfunction	O2 Sensor Circ.,Bank1-Sensor2 Malfunction
15		P0151	O2 Sensor Circ.,Bank1-Sensor2 Low Voltage	O2 Sensor Circ.,Bank1-Sensor2 Low Voltage
16		P0152	O2 Sensor Circ.,Bank1-Sensor2 High Voltage	O2 Sensor Circ.,Bank1-Sensor2 High Voltage
17	CDCLATP2	P0153	O2 Sensor Circ.,Bank1-Sensor2Slow Response	O2 Sensor Circ.,Bank1-Sensor2Slow Response
18	CDCLSV2	P0154	O2 Sensor Circ.,Bank1-Sensor2 No Activity Detected	O2 Sensor Circ.,Bank1-Sensor2 No Activity Detected
19	CDCDK	P0122	Throttle/Pedal Pos.Sensor Circ. Low Input	Throttle/Pedal Pos.Sensor Circ. Low Input
20		P0123	Throttle/Pedal Pos.Sensor Circ. High Input	Throttle/Pedal Pos.Sensor Circ. High Input
21	CDCLM	P0105	Manifold Abs.Pressure or Bar.Pressure Circuit	Manifold Abs.Pressure or Bar.Pressure Circuit
22		P0106	Manifold Abs.Pressure or Bar.Pressure Range/Performance	Manifold Abs.Pressure or Bar.Pressure Range/Performance
23		P0107	Manifold Abs.Pressure or Bar.Pressure Low Input	Manifold Abs.Pressure or Bar.Pressure Low Input
24		P0108	Manifold Abs.Pressure or Bar.Pressure High Input	Manifold Abs.Pressure or Bar.Pressure High Input
25	CDCTA	P0111	Intake Air Temp.Circ. Range/Performance	Intake Air Temp.Circ. struck/Performance
26		P0112	Intake Air Temp.Circ. Low Input	Intake Air Temp.Circ. Low Input/range
27		P0113	Intake Air Temp.Circ. High Input	Intake Air Temp.Circ. High Input
28	CDCTM	P0116	Engine Coolant Temp.Circ. Range/Performance	Engine Coolant Temp.Circ. Range/Performance
29		P0117	Engine Coolant Temp.Circ. Low Input	Engine Coolant Temp.Circ. Low Input
30		P0118	Engine Coolant Temp.Circ. High Input	Engine Coolant Temp.Circ. High Input
31		P0119	Engine Coolant Temp.Circ. High Input	Engine Coolant Temperature Sensor 1 Circuit Intermittent
32	CDCTMLIMIT	P1116	Engine Coolant Temp.over Range	Engine Coolant Temp.over Range
33	CDCEV1	P0201	Cylinder 1- Injector Circuit open	Cylinder 1- Injector Circuit open
34		P0261	Cylinder 1- Injector Circuit Low	Cylinder 1- Injector Circuit Low
35		P0262	Cylinder 1- Injector Circuit High	Cylinder 1- Injector Circuit High
36	CDCEV2	P0202	Cylinder 2- Injector Circuit Low	Cylinder 2- Injector Circuit open
37		P0264	Cylinder 2- Injector Circuit Low	Cylinder 2- Injector Circuit Low
38	CDCIG	P0265	Cylinder 2- Injector Circuit High	Cylinder 2- Injector Circuit High
39	CDCIG2	P2300	Ignition Coil "A" Primary Control Circuit	Ignition Coil "A" Primary Control Circuit low
40	CDCMD_xx	P2303	Ignition Coil "B" Primary Control Circuit	Ignition Coil "B" Primary Control Circuit low
41		P0300	Random/Multiple Cylinder Misfire Detected	Random/Multiple Cylinder Misfire Detected
42	CDCN	P0301	Cyl.1 Misfire Detected	Cyl.1 Misfire Detected
43		P0302	Cyl.2 Misfire Detected	Cyl.2 Misfire Detected
44	CDCSSAL	P0322	Ign./Distributor Eng.Speed Inp.Circ. No Signal	Eng.Speed Inp.Circ. No Signal
45		P0413	second air system valve Circuit open	second air system valve Circuit open
46		P0414	second air system valve Circuit low	second air system valve Circuit low
47		P0412	second air system valve Circuit high	second air system valve Circuit high
48		P0411	Secondary Air Injection System Incorrect Flow Detected	Secondary Air Injection System Incorrect Flow Detected
49	CDCTES	P0441		Evaporative Emission System Incorrect Purge Flow
50	CDCTEVE	P0444	canister purge valve Circuit open	canister purge valve Circuit open
51		P0458	canister purge valve Circuit low	canister purge valve Circuit low
52		P0459	canister purge valve Circuit high	canister purge valve Circuit high
53	CDCLUEA	P0480	electric fan output stage A open	electric fan output stage A open
54		P0691	electric fan output stage A low	electric fan output stage A low
55		P0692	electric fan output stage A high	electric fan output stage A high
56	CDCLLR	P0501	Vehicle Speed Sensor Range/Performance	Vehicle Speed Sensor Range/Performance
57	CDCISA	P0506	Idle Control System RPM Lower than Expected	Idle Control System RPM Lower than Expected
58		P0507	Idle Control System RPM Higher than Expected	Idle Control System RPM Higher than Expected
59	CDCOT1	P0511	Starter Relay Circuit open	Starter Relay Circuit open
60		P0615	Starter Relay Circuit low	Starter Relay Circuit low
61		P0616	Starter Relay Circuit high	Starter Relay Circuit high
62		P0617	Starter Relay Circuit high	Starter Relay Circuit high
63	CDCKPE	P0627	Fuel Pump "A" Control Circuit /Open	Fuel Pump "A" Control Circuit /Open
64		P0628	Fuel Pump "A" Control Circuit Low	Fuel Pump "A" Control Circuit Low
65		P0629	Fuel Pump "A" Control Circuit High	Fuel Pump "A" Control Circuit High
66	CDCMILE	P0650	Malfunction Indicator Lamp Control Circ.	Malfunction Indicator Lamp Control Circ.
67	CDCUB	P0560	System Voltage Malfunction	System Voltage Malfunction
68		P0562	System Voltage Low Voltage	System Voltage Low Voltage
69		P0563	System Voltage High Voltage	System Voltage High Voltage
70	CDCDUMP	P1098	DUMP control Circuit low	DUMP control Circuit low
71		P1099	DUMP control Circuit high	DUMP control Circuit high
72	CDCFRAU	P2177		System Too Lean bank1
73		P2178		System Too Rich bank1
74		P2179		System Too Lean bank2
75		P2180		System Too Rich bank2
76	CDCDUMMY	P0602	Control Modul Programming Error	Control Modul Programming Error
77		P0604	Internal Contr.Module Random Access Memory (RAM) Error	Internal Contr.Module Random Access Memory (RAM) Error
78		P0605	Internal Contr.Module ROM Test Error	Internal Contr.Module ROM Test Error
79	CDCTOX	U0198		Lost Communication With Telematic Control Module
80	CDCDASH	U0155		Lost Communication With Instrument Panel Cluster (IPC) Control Module
81	CDCCIF	U0073		Control Module Communication Bus Off
82	CDCABS	U0121		Lost Communication With Anti-Lock Brake System (ABS) Control Module
83	CDCTSA	P0508		Idle Air Control Circuit Low
84		P0509		Idle Air Control Circuit Low High
85	CDCSTPE	P0511		Idle Air Control Circuit
86		P0511		Idle Air Control Circuit