

DTC Table (Extended Code)

DTC	Document Title	See Page
P0010	OCV for VVT Monitor Description	Co-13
P0011	Valve Timing Monitor Description	Co-6
P0012		
P0016	VVT System Monitor Description	Co-8
P0018		
P0020	OCV for VVT Monitor Description	Co-13
P0021	Valve Timing Monitor Description	Co-6
P0022		
P0031	A/F Sensor Monitor Introduction	As-1
	Heated Oxygen Sensor Monitor Introduction	Ho-1
P0032	A/F Sensor Monitor Introduction	As-1
	Heated Oxygen Sensor Monitor Introduction	Ho-1
P0037	Heated Oxygen Sensor Monitor Introduction	Ho-1
P0038		
P0051	A/F Sensor Monitor Introduction	As-1
	Heated Oxygen Sensor Monitor Introduction	Ho-1
P0052	A/F Sensor Monitor Introduction	As-1
	Heated Oxygen Sensor Monitor Introduction	Ho-1
P0057	Heated Oxygen Sensor Monitor Introduction	Ho-1
P0058		
P0100	MAF Sensor Monitor Description	Ce-4
P0101	MAF Sensor Range/Performance Monitor Description	Ce-6
P0102	MAF Sensor Monitor Description	Ce-4
P0103		
P0110	IAT Sensor Monitor Description	Ce-16
P0112		
P0113		
P0115	ECT Sensor Monitor Description	Ce-18
P0116	ECT Sensor Range/Performance Monitor Description	Ce-20
P0117	ECT Sensor Monitor Description	Ce-18
P0118		
P0120	Throttle Position Sensor Monitor Description (1-Sensor Type)	Ce-23
	Throttle Position Sensor Monitor Description (2-Sensor Type)	Ce-36
P0121	Throttle Position Sensor Range/Performance Monitor Description (1-Sensor Type)	Ce-32
	Throttle Position Sensor Range/Performance Monitor Description (2-Sensor Type)	Ce-38
P0122	Throttle Position Sensor Monitor Description (1-Sensor Type)	Ce-23
	Throttle Position Sensor Monitor Description (2-Sensor Type)	Ce-36
P0123	Throttle Position Sensor Monitor Description (1-Sensor Type)	Ce-23
	Throttle Position Sensor Monitor Description (2-Sensor Type)	Ce-36
P0125	ECT Sensor Range/Performance Monitor Description	Ce-20
P0128	Thermostat Monitor Description	Th-1
P0130	Heated Oxygen Sensor Monitor Introduction	Ho-1
P0133		
P0134	Closed Loop Monitor Description	Fu-1

1996–2003 ADDITION OF OBD (OTH021U)

Introduction – DTC Chart

P0135	A/F Sensor Monitor Introduction	As-1
P0136	Heated Oxygen Sensor Monitor Introduction	Ho-1
P0150		
P0153		
P0154	Closed Loop Monitor Description	Fu-1
P0155	A/F Sensor Monitor Introduction	As-1
P0156	Heated Oxygen Sensor Monitor Introduction	Ho-1
P0171	Fuel Trim Monitor Description	Fu-4
P0172		
P0174		
P0175		
P0220	Throttle Position Sensor Monitor Description (2-Sensor Type)	Ce-36
P0222		
P0223		
P0300	Misfire Monitor Description	Mi-1
P0301		
P0302		
P0303		
P0304		
P0305		
P0306		
P0307		
P0308		
P0325	Knock Sensor Monitor Description	Ce-40
P0327		
P0328		
P0330		
P0332		
P0333		
P0335	Crankshaft Position Sensor Monitor Description	Ce-47
P0340	Camshaft Position Sensor Monitor Description	Ce-43
	VVT Sensor Monitor Description (3UZ-FE)	Ce-45
P0341	Camshaft Position Sensor Monitor Description	Ce-43
	VVT Sensor Monitor Description (3UZ-FE)	Ce-45
P0345	VVT Sensor Monitor Description	Ce-45
P0346		
P0347		
P0348		
P0351	Igniter Monitor Description	Co-4
P0352		
P0353		
P0354		
P0355		
P0356		
P0357		
P0358		

P0401	EGR Monitor Introduction	Eg-1
P0402		
P0405		
P0406		
P0409		
P0420	Catalyst Deterioration Monitor Description	Ca-1
P0430		
P0440	EVAP Monitor Introduction	Ev-1
P0441		
P0442		
P0446		
P0451		
P0452		
P0453		
P0456		
P0500	Vehicle Speed Sensor Monitor Description	Ce-50
P0505	Idle Speed Control System Monitor Description	Co-2
P0511		
P0560	ECM Power Supply Monitor Description	Ce-83
P0604	ECM Monitor Description	Ce-87
P0606		
P0617	Starter Signal Monitor Description	Ce-52
P0657	ECM Monitor Description	Ce-87
P0705	Transmission Range Sensor Circuit Malfunction (PRNDL Input) Monitor Description	Ct-2
P0710	Transmission Fluid Temp. Sensor "A" Circuit (Chattering) Monitor Description	Ct-38
P0711	Transmission Fluid Temp. Sensor "A" Performance Monitor Description	Ct-47
P0712	Transmission Fluid Temp. Sensor "A" Circuit (Low resistance) Monitor Description	Ct-38
P0713	Transmission Fluid Temp. Sensor "A" Circuit (High resistance) Monitor Description	
P0717	Input/Turbine Speed Sensor Circuit No Signal Monitor Description	Ct-62
P0722	Output Speed Sensor Monitor Description	Ct-76
P0724	Brake Switch "B" Circuit High Monitor Description	Ct-97
P0741	Torque Converter Clutch Solenoid Performance (Shift Solenoid Valve DSL) Monitor Description	Cm-405
P0743	Torque Converter Clutch Circuit Electrical (Shift Solenoid Valve DSL) Monitor Description	Cm-471
P0746	Pressure Control Solenoid "A" Performance (Shift Solenoid Valve SL1) Monitor Description	Cm-2
P0748	Pressure Control Solenoid "A" Electrical (Shift Solenoid Valve SL1) Monitor Description	Cm-142
P0751	Shift Solenoid "A" Performance (Shift Solenoid Valve S1) Monitor Description	Cm-2
P0756	Shift Solenoid "B" Performance (Shift Solenoid Valve S2) Monitor Description	Cm-158
P0761	Shift Solenoid "C" Performance (Shift Solenoid Valve S3) Monitor Description	Cm-288
P0766	Shift Solenoid "D" Performance (Shift Solenoid Valve S4) Monitor Description	Cm-320
P0768	Shift Solenoid "D" Control Circuit (Shift Solenoid Valve S4) Monitor Description	Cm-368
P0771	Shift Solenoid "E" Performance (Shift Solenoid Valve SR) Monitor Description	Cm-342
P0776	Pressure Control Solenoid "B" Performance (Shift Solenoid Valve SL2) Monitor Description	Cm-158

Introduction – DTC Chart

P0778	Pressure Control Solenoid "B" Electrical (Shift Solenoid Valve SL2) Monitor Description	Cm-271
P0781	1-2 Shift Monitor Description	Ct-26
P0785	Shift/Timing Solenoid (Shift Solenoid Valve ST) Monitor Description	Cm-354
P0793	Intermediate Shaft Speed Sensor "A" Monitor Description	Ct-85
P0796	Pressure Control Solenoid "C" Performance (Shift Solenoid Valve SL3) Monitor Description	Cm-288
P0798	Pressure Control Solenoid "C" Electrical (Shift Solenoid Valve SL3) Monitor Description	Cm-359
P0818	Driveline Disconnect Switch Input Circuit Monitor Description	Ct-29
P0820	Shift Lever Switch Monitor Description	Sm-3
P0847	Master Pressure Sensor Monitor Description	Sm-10
P0848		
P0850	Park/Neutral Switch Input Circuit Monitor Description	Ct-2
P0860	CAN Communication Monitor Description	Sm-7
P0863		
P0896	Shift Change Monitor Description	Sm-1
P0973	Shift Solenoid "A" Electrical (Shift Solenoid Valve S1) Monitor Description	Cm-142
P0974		
P0976	Shift Solenoid "B" Electrical (Shift Solenoid Valve S2) Monitor Description	Cm-271
P0977		
P0979	Shift Solenoid "C" Control Circuit (Shift Solenoid Valve S3) Monitor Description	Cm-359
P0980		
P0982	Shift Solenoid "D" Control Circuit (Shift Solenoid Valve S4) Monitor Description	Cm-368
P0983		
P0985	Shift Solenoid "E" Control Circuit (Shift Solenoid Valve SR) Monitor Description	Cm-377
P0986		
P1010	OCV for VVTL Monitor Description	Co-13
P1011	VVTL System Monitor Description	Co-17
P1012		
P1126	Motor Clutch Monitor Description	Ce-71
P1340	Camshaft Position Sensor Monitor Description (2003 MY 3UZ-FE)	Ce-43
P1341		
P1646	Transmission Control ECU Monitor Description (SMT)	Ce-89
P1782	T/F L4 Range Position Switch Performance Monitor Description	Ct-32
P2102	Throttle Motor Current Monitor Description	Ce-69
P2103		
P2111	Throttle Motor Lock Monitor Description	Ce-75
P2112		
P2118	ETCS Power Source Monitor Description	Ce-73
P2119	ETCS Monitor Description	Ce-77
P2120	Accelerator Position Sensor Monitor Description	Ce-56
P2121	Accelerator Position Sensor Range/Performance Monitor Description	Ce-61

P2122	Accelerator Position Sensor Monitor Description	Ce-56
P2123		
P2125		
P2127		
P2128		
P2135	Throttle Position Sensor Range/Performance Monitor Description	Ce-38
P2138	Accelerator Position Sensor Monitor Description	Ce-56
P2195	Heated Oxygen Sensor Monitor Introduction	Ho-1
	A/F Sensor Monitor Introduction	As-1
P2196	Heated Oxygen Sensor Monitor Introduction	Ho-1
	A/F Sensor Monitor Introduction	As-1
P2197	Heated Oxygen Sensor Monitor Introduction	Ho-1
	A/F Sensor Monitor Introduction	As-1
P2198	Heated Oxygen Sensor Monitor Introduction	Ho-1
	A/F Sensor Monitor Introduction	As-1
P2237	A/F Sensor Monitor Introduction	As-1
P2238		
P2239		
P2240		
P2241		
P2242		
P2252		
P2253		
P2255		
P2256		
P2714	Pressure Control Solenoid "D" Performance (Shift Solenoid Valve SLT) Monitor Description	Cm-380
P2716	Pressure Control Solenoid "D" Electrical (Shift Solenoid Valve SLT) Monitor Description	Cm-383
P2725	Pressure Control Solenoid "E" Electrical (Shift Solenoid Valve SLN) Monitor Description	Cm-392
P2740	Transmission Fluid Temp. Sensor "B" Circuit (Chattering) Monitor Description	Ct-60
P2742	Transmission Fluid Temp. Sensor "B" Circuit (Low resistance) Monitor Description	
P2743	Transmission Fluid Temp. Sensor "B" Circuit (High resistance) Monitor Description	
P2757	Torque Converter Clutch Pressure Control Solenoid Performance (Shift Solenoid Valve SLU) Monitor Description	Cm-489
P2759	Torque Converter Clutch Pressure Control Solenoid Circuit Electrical (Shift Solenoid Valve SLU) Monitor Description	Cm-493
P2769	Torque Converter Clutch Circuit Electrical (Shift Solenoid Valve DSL) Monitor Description	Cm-471
P2770		
P2A00	A/F Sensor Monitor Introduction	As-1
P2A03		