

2009 DTC INDEX

SRX

ORDERED DIAGNOSTIC TROUBLE CODES

SRX DIAGNOSTIC TROUBLE CODE (DTC) LIST

DTC	DTC Descriptor	Diagnostic Procedure
IMPORTANT: Do not clear any DTCs unless instructed to do so by a diagnostic procedure.		
IMPORTANT: If any DTCs are Powertrain related DTCs, select Capture Info in order to store the DTC information with the scan tool.		
Diagnose any current DTCs in the following order:		
1. DTCs that begin with a U 2. Any of the following: B1000, B1001, B1008, B1015, B1016, B1019, C0550, C0551, C0561, C0563, C0565, P0601, P0602, P0603, P0604, P0606, P0607, P060D, P062F, P2105, P2107, or P2610 3. Any of the following: B1325, B1327, B1328, B1424, B1441, B1517, C0895, C0899, C0900, P0560, P0562, or P0563 4. Component level DTCs 5. System level DTCs 6. Any remaining DTCs		
B0000	Vehicle Speed Information Circuit	<u>DTC B0000</u>
B0012	Driver Frontal Deployment Loop Stage 1	<u>DTC B0012 or B0013</u>
B0013	Driver Frontal Deployment Loop Stage 2	<u>DTC B0012 or B0013</u>
B0014	Driver Side Deployment Loop	<u>DTC B0014-B0045</u>
B0015	Driver Pretensioner Deployment Loop	<u>DTC B0014-B0045</u>
B0016	Left Roof Rail Initiator 1 Deployment Loop	<u>DTC B0014-B0045</u>
B0019	Passenger Frontal Deployment Loop Stage 1	<u>DTC B0014-B0045</u>
B0020	Passenger Frontal Deployment Loop Stage 2	<u>DTC B0014-B0045</u>
B0021	Passenger Side Deployment Loop	<u>DTC B0014-B0045</u>
B0022	Passenger Pretensioner Deployment Loop	<u>DTC B0014-B0045</u>
	Right Roof Rail Initiator 1 Deployment	

B0023	Loop	<u>DTC B0014-B0045</u>
B0052	Deployment Commanded	<u>DTC B0052 or B0053</u>
B0053	Deployment Commanded With Loop DTCs Present	<u>DTC B0052 or B0053</u>
B0055	Side Airbag Deployment Commanded	<u>DTC B0055</u>
B0056	Passenger Frontal Airbag Suppressed	<u>DTC B0056</u>
B0057	Passenger Side Airbag Suppressed	<u>DTC B0057</u>
B0058	Passenger Pretensioner Suppressed	<u>DTC B0058</u>
B0074	Passenger Occupant Classification Sensor Circuit	<u>DTC B0074</u>
B0079	Driver Seat Position Sensor Circuit	<u>DTC B0079</u>
B0081	Passenger Presence System	<u>DTC B0081</u>
B0083	Front End Sensor 1	<u>DTC B0083 or B0084</u>
B0084	Front End Sensor 2	<u>DTC B0083 or B0084</u>
B0085	Left Front Side Impact Sensor	<u>DTC B0085 or B0086</u>
B0086	Right Front Side Impact Sensor	<u>DTC B0085 or B0086</u>
B0090	Rollover Sensor	<u>DTC B0090</u>
B0158	Outside Air Temperature (OAT) Sensor Circuit	<u>DTC B0158 or B0163</u>
B0163	Passenger Compartment Temperature Sensor Circuit	<u>DTC B0158 or B0163</u>
B0183	Solar Load Sensor 1 Circuit	<u>DTC B0183 or B0188</u>
B0188	Solar Load Sensor 2 Circuit	<u>DTC B0183 or B0188</u>
B0248	Air Flow Control 3 Circuit	<u>DTC B0248, B0268, B0408, B0413, B0418, B0423, B3761, or B3773</u>
B0268	Air Flow Control 7 Circuit	<u>DTC B0248, B0268, B0408, B0413, B0418, B0423, B3761, or B3773</u>
B0283	Electric Rear Defrost Circuit	<u>DTC B0283</u>
B0408	Temperature Control 1 Circuit	<u>DTC B0248, B0268, B0408, B0413, B0418, B0423, B3761, or B3773</u>
B0413	Temperature Control 1 Feedback Circuit	<u>DTC B0248, B0268, B0408, B0413, B0418, B0423, B3761, or B3773</u>
B0418	Temperature Control 2 Circuit	<u>DTC B0248, B0268, B0408, B0413, B0418, B0423, B3761, or B3773</u>
B0423	Temperature Control 2 Feedback Circuit	<u>DTC B0248, B0268, B0408, B0413, B0418, B0423, B3761, or B3773</u>
B0958	Parking Aid Rear Sensor 1 Circuit	<u>DTC B0958, B0959, B0960, or B0961</u>
B0959	Parking Aid Rear Sensor 2 Circuit	<u>DTC B0958, B0959, B0960, or B0961</u>
B0960	Parking Aid Rear Sensor 3 Circuit	<u>DTC B0958, B0959, B0960, or B0961</u>
B0961	Parking Aid Rear Sensor 4 Circuit	<u>DTC B0958, B0959, B0960, or B0961</u>
B0968	Parking Aid Indicator Circuit	<u>DTC B0968</u>
B0996	Vehicle Electronic Control Unit (VCU)	<u>DTC B0996</u>

	VIN Check Error	
B1000	Electronic Control Unit (ECU) Performance	<u>DTC B1000</u>
B1001	Option Configuration Error	<u>DTC B1001</u> <u>DTC B1001 (SDM)</u> or <u>DTC B1001 (ROS)</u>
B1008	Calibration Data Not Programmed	<u>DTC B1008</u> <u>DTC B1008</u>
B1011	System Disabled Information Stored	<u>DTC B1011</u>
B1015	Vehicle Identification Number (VIN) Information Error	<u>DTC B1015</u> <u>DTC B1015</u>
B1016	Vehicle Identification Number (VIN) Information Not Programmed	<u>DTC B1016</u> <u>DTC B1016</u>
B1019	System Configuration Error	<u>DTC B1019</u> <u>DTC B1019</u>
B1023	Integral Switch Performance	<u>DTC B1023</u>
B1024	Circuit Board Temperature Sensor	<u>DTC B1024</u>
B1025	Audio Output 1 Circuit	<u>DTC B1025-B1125</u>
B1035	Audio Output 2 Circuit	<u>DTC B1025-B1125</u>
B1045	Audio Output 3 Circuit	<u>DTC B1025-B1125</u>
B1055	Audio Output 4 Circuit	<u>DTC B1025-B1125</u>
B1065	Audio Output 5 Circuit	<u>DTC B1025-B1125</u>
B1075	Audio Output 6 Circuit	<u>DTC B1025-B1125</u>
B1085	Audio Output 7 Circuit	<u>DTC B1025-B1125</u>
B1095	Audio Output 8 Circuit	<u>DTC B1025-B1125</u>
B1105	Audio Output 9 Circuit	<u>DTC B1025-B1125</u>
B1115	Audio Output 10 Circuit	<u>DTC B1025-B1125</u>
B1125	Audio Output 11 Circuit	<u>DTC B1025-B1125</u>
B1259	Antenna Ground Circuit	<u>DTC B1259</u>
B1283	Television Antenna 1 Performance	<u>DTC B1283-B1286</u>
B1284	Television Antenna 2 Performance	<u>DTC B1283-B1286</u>
B1285	Television Antenna 3 Performance	<u>DTC B1283-B1286</u>
B1286	Television Antenna 4 Performance	<u>DTC B1283-B1286</u>
B1287	Amplifier Control Signal Circuit	<u>DTC B1287</u>
B1325	Device Power Circuit	<u>DTC B1325</u>
B1335	Device Power 3 Circuit	<u>DTC B1335</u>
B1370	Device Ignition 1 Circuit	<u>DTC B1370</u> <u>DTC B1370</u>
B1380	Device Ignition ACCESSORY Circuit	<u>DTC B1380</u>
B1395	Device Voltage Reference Output Circuit	<u>DTC B1395 (Rear Seat Module)</u> or <u>DTC B1395 (Memory Seat Module)</u> <u>DTC B1395</u>

B1405	Device Voltage Reference Output 2 Circuit	<u>DTC B1405</u>
B1424	Device Voltage Low	<u>DTC B1424</u>
B1428	Ignition Switched Power Relay 1 Circuit	<u>DTC B1428</u>
B1433	Ignition Switched Power Relay 2 Circuit	<u>DTC B1433</u>
B1440	Power Mode Master Input Circuits Mismatch	<u>DTC B1440</u>
B1441	Device Ignition OFF, RUN, and CRANK Circuit	<u>DTC B1441</u>
B1449	Remote Device Voltage	<u>DTC B1449</u>
B1475	Retained Accessory Power Circuit	<u>DTC B1475</u>
B1480	Battery Rundown Protection Circuit	<u>DTC B1480</u>
B1516	Battery Current Sensor Performance	<u>DTC B1516</u>
B1517	Battery Voltage Below Threshold	<u>DTC B1517</u>
B1527	High Parasitic Load Detected	<u>DTC B1527</u>
B1529	Device Voltage Reference Output Circuit	<u>DTC B1529 (without N31)</u>
B153A	Liftgate Latch Switch Signal Circuit	<u>DTC B153A</u>
B153B	Liftgate Open Switch Signal Circuit Short to Ground	<u>DTC B153B</u>
B153E	Liftgate Position Sensor Signal Circuit	<u>DTC B153E</u>
B153F	Liftgate Object Sensor Signal Circuit	<u>DTC B153F</u>
B1544	Mirror Motors Common Circuit	<u>DTC B1544, B1600, or B1605</u>
B1545	Seat Stow Switch 1 Circuit	<u>DTC B1545, B1546, or B3729</u>
B1546	Seat Stow Switch 2 Circuit	<u>DTC B1545, B1546, or B3729</u>
B1547	Seat Back Rotation Motor Circuit	<u>DTC B1547, B1770, or B1785</u>
B1548	Seat Back Rotation Position Sensor Circuit	<u>DTC B1548, B1825, or B2375</u>
B1580	Mirror Horizontal Position Sensor Circuit	<u>DTC B1580 or B1590</u>
B1590	Mirror Vertical Position Sensor Circuit	<u>DTC B1580 or B1590</u>
B1600	Mirror Motor Vertical Circuit	<u>DTC B1544, B1600, or B1605</u>
B1605	Mirror Motor Horizontal Circuit	<u>DTC B1544, B1600, or B1605</u>
B1640	Mirror Heater Circuit	<u>DTC B1640 or B1645</u>
B1722	Mirror Power Fold Control Circuit	<u>DTC B1722</u>
B1735	Seat Front Up Switch Circuit	<u>DTC B1735, B1740, B1745, B1750, B1755, B1760, B1815, or B1820</u>
B1740	Seat Front Down Switch Circuit	<u>DTC B1735, B1740, B1745, B1750, B1755, B1760, B1815, or B1820</u>
B1745	Seat Rear Up Switch Circuit	<u>DTC B1735, B1740, B1745, B1750, B1755, B1760, B1815, or B1820</u>
B1750	Seat Rear Down Switch Circuit	<u>DTC B1735, B1740, B1745, B1750, B1755,</u>

		<u>B1760, B1815, or B1820</u>
B1755	Seat Assembly Forward Switch Circuit	<u>DTC B1735, B1740, B1745, B1750, B1755, B1760, B1815, or B1820</u>
B1760	Seat Assembly Rearward Switch Circuit	<u>DTC B1735, B1740, B1745, B1750, B1755, B1760, B1815, or B1820</u>
B1770	Seat Motor 2 Circuit	<u>DTC B1547, B1770, or B1785</u>
B1785	Seat Motor 5 Circuit	<u>DTC B1547, B1770, or B1785</u>
B1815	Seat Recline Forward Switch Circuit	<u>DTC B1735, B1740, B1745, B1750, B1755, B1760, B1815, or B1820</u>
B1820	Seat Recline Rearward Switch Circuit	<u>DTC B1735, B1740, B1745, B1750, B1755, B1760, B1815, or B1820</u>
B1825	Seat Recline Position Sensor Circuit	<u>DTC B1548, B1825, or B2375</u> <u>DTC B1825, B1850, B1860, B2355, B2365, or B2375</u>
B1830	Seat Lumbar Forward Switch Circuit	<u>DTC B1830 or B1835</u>
B1835	Seat Lumbar Rearward Switch Circuit	<u>DTC B1830 or B1835</u>
B1850	Seat Lumbar Horizontal Position Sensor Circuit	<u>DTC B1825, B1850, B1860, B2355, B2365, or B2375</u>
B1925	Left Seat Heater Cushion Sensor Circuit	<u>DTC B1925 or B2170</u>
B1935	Left Seat Back Heater Circuit	<u>DTC B1935 or B2180</u>
B1E3A	Sensor Power Circuit	<u>DTC B1E3A</u>
B2170	Right Seat Heater Cushion Sensor Circuit	<u>DTC B1925 or B2170</u>
B2180	Right Seat Back Heater Circuit	<u>DTC B1935 or B2180</u>
B2345	Seat Heater Elements	<u>DTC B2345</u>
B2355	Seat Front Vertical Position Sensor Circuit	<u>DTC B1825, B1850, B1860, B2355, B2365, or B2375</u>
B2365	Seat Rear Vertical Position Sensor Circuit	<u>DTC B1825, B1850, B1860, B2355, B2365, or B2375</u>
B2375	Seat Assembly Horizontal Position Sensor Circuit	<u>DTC B1548, B1825, or B2375</u> <u>DTC B1825, B1850, B1860, B2355, B2365, or B2375</u>
B2425	Left Seat Heater Cushion Circuit	<u>DTC B2425 or B2430</u>
B2430	Right Seat Heater Cushion Circuit	<u>DTC B2425 or B2430</u>
B2435	Left Seat Back Heater Sensor Circuit	<u>DTC B2435 or B2440</u>
B2440	Right Seat Back Heater Sensor Circuit	<u>DTC B2435 or B2440</u>
B2455	Cellular Phone Microphone Circuit	<u>DTC B2455</u>
B2462	Global Positioning System (GPS) Antenna Malfunction	<u>DTC B2462 (Navigation Radio) or DTC B2462 (Communication Interface Module)</u>
B2470	Cellular Phone Antenna Circuit	<u>DTC B2470</u>
B2476	Cellular Phone Select Service Switch Malfunction (3 button assembly)	<u>DTC B2476 or B2482</u>

B2482	Cellular Phone Select Service Switch Range/Performance	<u>DTC B2476 or B2482</u>
B2494	Liftgate Handle Switch Circuit	<u>DTC B2494</u>
B2495	Liftgate Latch Control Circuit	<u>DTC B2495</u>
B2496	Outside Air Quality Sensor 2 Circuit	<u>DTC B2496 or B3843</u>
B2508	Seat Heater Relay Circuit	<u>DTC B2508 or B2509</u>
B2530	Front Fog Lamps Control Circuit	<u>DTC B2530</u>
B2545	Backup Lamps Circuit	<u>DTC B2545</u>
B2555	Passenger Compartment Lamp Control Circuit	<u>DTC B2555</u>
B2575	Headlamp Control Circuit	<u>DTC B2575</u>
B257A	Headlamp Switch Input Signals Mismatch	<u>DTC B257A</u>
B2580	Headlamp High Beam Control Circuit	<u>DTC B2580</u>
B2585	Park Lamp Control Circuit	<u>DTC B2585</u>
B2590	Left Cornering Lamp Circuit	<u>DTC B2590</u>
B2595	Right Cornering Lamp Circuit	<u>DTC B2595</u>
B2610	Passenger Compartment Dimming 1 Circuit	<u>DTC B2610</u>
B2615	Passenger Compartment Dimming 2 Circuit	<u>DTC B2615</u>
B2625	Display Dimming Pulse Width Modulation (PWM) Output Circuit	<u>DTC B2625</u>
B2645	Ambient Light Sensor Circuit	<u>DTC B2645</u>
B2652	Passenger Compartment Dimming 3 Circuit	<u>DTC B2652</u>
B2705	Gearshift Unlock Circuit	<u>DTC B2705</u>
B2750	Horn Relay Coil Circuit Shorted to Battery	<u>DTC B2750</u>
B3006	Hood Ajar Circuit Plausibility Failure	<u>DTC B3006</u>
B302A	Telematic Requested Immobilization	<u>DTC B302A</u>
B3031	Security System Controller In Learn Mode	<u>DTC B3031</u>
B3055	No Transponder Modulation or No Transponder	<u>DTC B3055</u>
B3060	Unprogrammed Transponder Identification Code Received	<u>DTC B3060</u>
B3105	Keyless Entry System Key Fobs Not Programmed	<u>DTC B3105</u>
B3109	Keyless Entry Transmitter 1 Low Battery	<u>DTC B3109, B3110, B3111, or B3112</u>
B3110	Keyless Entry Transmitter 2 Low Battery	<u>DTC B3109, B3110, B3111, or B3112</u>

B3111	Keyless Entry Transmitter 3 Low Battery	<u>DTC B3109, B3110, B3111, or B3112</u>
B3112	Keyless Entry Transmitter 4 Low Battery	<u>DTC B3109, B3110, B3111, or B3112</u>
B3130	All Door Unlock Circuit	<u>DTC B3130 or B3135</u>
B3135	All Door Lock Circuit	<u>DTC B3130 or B3135</u>
B320A	Front Door Window Motor	<u>DTC B320A or B320B</u>
B320B	Rear Door Window Motor	<u>DTC B320A or B320B</u>
B3225	Lock Motor Circuit	<u>DTC B3225</u>
B3410	AHLD Front Axle Sensor Signal Circuit	<u>DTC B3410</u>
B3420	AHLD Rear Axle Sensor Signal Circuit	<u>DTC B3420</u>
B3445	Stop Lamp Circuit	<u>DTC B3445 or B3884</u>
B3567	Driver Information Center Switch	<u>DTC B3567</u>
B3600	Passenger Compartment Dimming Request Signal Circuit	<u>DTC B3600</u>
B3601	Ignition Switch Key Capture Solenoid Circuit	<u>DTC B3601</u>
B3604	Adjustable Foot Pedal Forward Switch Circuit	<u>DTC B3604 or B3605</u>
B3605	Adjustable Foot Pedal Rearward Switch Circuit	<u>DTC B3604 or B3605</u>
B3606	Pedals Horizontal Position Sensor Circuit	<u>DTC B3606</u>
B3607	Pedals Softstops Not Programmed	<u>DTC B3607</u>
B3622	Steering Wheel Controls Signal Circuit	<u>DTC B3622</u>
B3633	Adjustable Accelerator Pedal Position Sensor Circuit	<u>DTC B3633</u>
B3715	Front Wiper Relay Drive Circuit Shorted to Ground	<u>DTC B3715</u>
B3729	Seat Recline Control Switch	<u>DTC B1545, B1546, or B3729</u>
B3761	Air Flow Control 3 Feedback Circuit	<u>DTC B0248, B0268, B0408, B0413, B0418, B0423, B3761, or B3773</u>
B3773	Air Flow Control 7 Feedback Circuit	<u>DTC B0248, B0268, B0408, B0413, B0418, B0423, B3761, or B3773</u>
B3794	Cruise Control Function Request Circuit	<u>DTC B3794</u>
B3843	Outside Air Quality Sensor 1 Circuit	<u>DTC B2496 or B3843</u>
B3873	Front Washer Relay Circuit	<u>DTC B3873</u>
B3875	Wiper High Speed Relay Circuit	<u>DTC B3875</u>
B3884	Stop Lamp Circuit	<u>DTC B3445 or B3884</u>
B3920	Group 1 Seat Motors Common Circuit	<u>DTC B3920 or B3921</u>
B3922	Front Wiper Function Select Circuit	<u>DTC B3922</u>
B3933	Evaporator Temperature Sensor Circuit	<u>DTC B3933</u>

B3935	Transponder Authentication Error	<u>DTC B3935</u>
B396A	Liftgate Motor Control Circuit	<u>DTC B396A</u>
B396B	Liftgate Motor Clutch Control Circuit	<u>DTC B396B</u>
B3976	Unconfigured Transponder	<u>DTC B3976</u>
C0035	Left Front Wheel Speed Sensor Circuit	<u>DTC C0035-C0050</u>
C0040	Right Front Wheel Speed Sensor Circuit	<u>DTC C0035-C0050</u>
C0045	Left Rear Wheel Speed Sensor Circuit	<u>DTC C0035-C0050</u>
C0050	Right Rear Wheel Speed Sensor Circuit	<u>DTC C0035-C0050</u>
C0110	Pump Motor Circuit	<u>DTC C0110</u>
C0131	ABS Pressure Circuit	<u>DTC C0131</u>
C0161	ABS/TCS Brake Switch Circuit	<u>DTC C0161</u>
C0179	System Thermal High	<u>DTC C0179</u>
C0186	Lateral Accelerometer Circuit	<u>DTC C0186</u>
C0196	Yaw Rate Circuit	<u>DTC C0196</u>
C0267	Low Brake Fluid Indicated	<u>DTC C0267</u>
C0277	Brake Pedal Position Sensor Circuit	<u>DTC C0277</u>
C0297	Brake Applied Output Circuit	<u>DTC C0297</u>
C0450	Steering Assist Control Actuator Circuit	<u>DTC C0450</u>
C0550	Electronic Control Unit (ECU) Performance	<u>DTC C0550</u>
C0558	Calibration Data Not Programmed	<u>DTC C0558</u>
C0569	System Configuration Error	<u>DTC C0569</u>
C0575	Left Front Actuator Circuit	<u>DTC C0575, C0580, C0585, or C0590</u>
C0580	Right Front Actuator Circuit	<u>DTC C0575, C0580, C0585, or C0590</u>
C0585	Left Rear Actuator Circuit	<u>DTC C0575, C0580, C0585, or C0590</u>
C0590	Right Rear Actuator Circuit	<u>DTC C0575, C0580, C0585, or C0590</u>
C0615	Left Front Position Sensor Circuit	<u>DTC C0615, C0620, C0625, or C0630</u>
C0620	Right Front Position Sensor Circuit	<u>DTC C0615, C0620, C0625, or C0630</u>
C0625	Left Rear Position Sensor Circuit	<u>DTC C0615, C0620, C0625, or C0630</u>
C0630	Right Rear Position Sensor Circuit	<u>DTC C0615, C0620, C0625, or C0630</u>
C0660	Level Control Exhaust Valve Circuit	<u>DTC C0660</u>
C0696	Position Sensor Overcurrent (5-volt supply)	<u>DTC C0696</u>
C0710	Steering Position Signal	<u>DTC C0710</u>
C0712	Level Control Compressor Relay Circuit	<u>DTC C0712</u>
C0750	Left Front Low Tire Pressure Sensor	<u>DTC C0750, C0755, C0760, or C0765</u>
C0755	Right Front Low Tire Pressure Sensor	<u>DTC C0750, C0755, C0760, or C0765</u>
C0760	Left Rear Low Tire Pressure Sensor	<u>DTC C0750, C0755, C0760, or C0765</u>
C0765	Right Rear Low Tire Pressure Sensor	<u>DTC C0750, C0755, C0760, or C0765</u>
C0775	Low Tire Pressure System Sensors Not Learned	<u>DTC C0775</u>

C0890	Device Voltage Reference Output 3 Circuit	<u>DTC C0890</u>
C0895	Device Voltage	<u>DTC C0895</u>
C0899	Device Voltage Low	<u>DTC C0899</u>
C0900	Device Voltage High	<u>DTC C0900</u>
P000A	Intake Camshaft Position (CMP) System Slow Response Bank 1	<u>DTC P000A-P000D, P0011, P0014, P0021, or P0024</u>
P000B	Exhaust Camshaft Position (CMP) System Slow Response Bank 1	<u>DTC P000A-P000D, P0011, P0014, P0021, or P0024</u>
P000C	Intake Camshaft Position (CMP) System Slow Response Bank 2	<u>DTC P000A-P000D, P0011, P0014, P0021, or P0024</u>
P000D	Exhaust Camshaft Position (CMP) System Slow Response Bank 2	<u>DTC P000A-P000D, P0011, P0014, P0021, or P0024</u>
P0008	Engine Position System Performance Bank 1	<u>DTC P0008 or P0009</u>
P0009	Engine Position System Performance Bank 2	<u>DTC P0008 or P0009</u>
P0010	Intake Camshaft Position (CMP) Actuator Solenoid Control Circuit Bank 1	<u>DTC P0010, P0013, P0020, P0023, P2088, P2089, P2090, P2091, P2092, P2093, P2094, or P2095</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0010, P0013, P0020, or P0023</u> for the 4.6L (LH2) engine
P0011	Intake Camshaft Position (CMP) System Performance Bank 1	<u>DTC P000A-P000D, P0011, P0014, P0021, or P0024</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0011, P0014, P0021, or P0024</u> for the 4.6L (LH2) engine
P0013	Exhaust Camshaft Position (CMP) Actuator Solenoid Control Circuit Bank 1	<u>DTC P0010, P0013, P0020, P0023, P2088, P2089, P2090, P2091, P2092, P2093, P2094, or P2095</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0010, P0013, P0020, or P0023</u> for the 4.6L (LH2) engine
P0014	Exhaust Camshaft Position (CMP) System Performance Bank 1	<u>DTC P000A-P000D, P0011, P0014, P0021, or P0024</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0011, P0014, P0021, or P0024</u> for the 4.6L (LH2) engine
P0016	Crankshaft Position (CKP)/Intake Camshaft Position (CMP) Correlation Bank 1	<u>DTC P0016, P0017, P0018, or P0019</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0016, P0017, P0018, or P0019</u> for the 4.6L (LH2) engine
		<u>DTC P0016, P0017, P0018, or P0019</u> for the

P0017	Crankshaft Position (CKP)/Exhaust Camshaft Position (CMP) Correlation Bank 1	2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0016, P0017, P0018, or P0019</u> for the 4.6L (LH2) engine
P0018	Crankshaft Position (CKP)/Intake Camshaft Position (CMP) Correlation Bank 2	<u>DTC P0016, P0017, P0018, or P0019</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0016, P0017, P0018, or P0019</u> for the 4.6L (LH2) engine
P0019	Crankshaft Position (CKP)/Exhaust Camshaft Position (CMP) Correlation Bank 2	<u>DTC P0016, P0017, P0018, or P0019</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0016, P0017, P0018, or P0019</u> for the 4.6L (LH2) engine
P0020	Intake Camshaft Position (CMP) Actuator Solenoid Control Circuit Bank 2	<u>DTC P0010, P0013, P0020, P0023, P2088, P2089, P2090, P2091, P2092, P2093, P2094, or P2095</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0010, P0013, P0020, or P0023</u> for the 4.6L (LH2) engine
P0021	Intake Camshaft Position (CMP) System Performance Bank 2	<u>DTC P000A-P000D, P0011, P0014, P0021, or P0024</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0011, P0014, P0021, or P0024</u> for the 4.6L (LH2) engine
P0023	Exhaust Camshaft Position (CMP) Actuator Solenoid Control Circuit Bank 2	<u>DTC P0010, P0013, P0020, P0023, P2088, P2089, P2090, P2091, P2092, P2093, P2094, or P2095</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0010, P0013, P0020, or P0023</u> for the 4.6L (LH2) engine
P0024	Exhaust Camshaft Position (CMP) System Performance Bank 2	<u>DTC P000A-P000D, P0011, P0014, P0021, or P0024</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0011, P0014, P0021, or P0024</u> for the 4.6L (LH2) engine
P0030	HO2S Heater Control Circuit Bank 1 Sensor 1	<u>DTC P0030, P0031, P0032, P0036, P0037, P0038, P0050, P0051, P0052, P0056, P0057, or P0058</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0030, P0036, P0053, P0054, P0135, or P0141</u> for the 4.6L (LH2) engine
P0031	HO2S Heater Control Circuit Low Voltage Bank 1 Sensor 1	<u>DTC P0030, P0031, P0032, P0036, P0037, P0038, P0050, P0051, P0052, P0056, P0057, or P0058</u>
		<u>DTC P0030, P0031, P0032, P0036, P0037,</u>

P0032	HO2S Heater Control Circuit High Voltage Bank 1 Sensor 1	<u>P0038, P0050, P0051, P0052, P0056, P0057, or P0058</u>
P0036	HO2S Heater Control Circuit Bank 1 Sensor 2	<u>DTC P0030, P0031, P0032, P0036, P0037, P0038, P0050, P0051, P0052, P0056, P0057, or P0058</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0030, P0036, P0053, P0054, P0135, or P0141</u> for the 4.6L (LH2) engine
P0037	HO2S Heater Control Circuit Low Voltage Bank 1 Sensor 2	<u>DTC P0030, P0031, P0032, P0036, P0037, P0038, P0050, P0051, P0052, P0056, P0057, or P0058</u>
P0038	HO2S Heater Control Circuit High Voltage Bank 1 Sensor 2	<u>DTC P0030, P0031, P0032, P0036, P0037, P0038, P0050, P0051, P0052, P0056, P0057, or P0058</u>
P0050	HO2S Heater Control Circuit Bank 2 Sensor 1	<u>DTC P0030, P0031, P0032, P0036, P0037, P0038, P0050, P0051, P0052, P0056, P0057, or P0058</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0050, P0056, P0059, P0060, P0155, or P0161</u> for the 4.6L (LH2) engine
P0051	HO2S Heater Control Circuit Low Voltage Bank 2 Sensor 1	<u>DTC P0030, P0031, P0032, P0036, P0037, P0038, P0050, P0051, P0052, P0056, P0057, or P0058</u>
P0052	HO2S Heater Control Circuit High Voltage Bank 2 Sensor 1	<u>DTC P0030, P0031, P0032, P0036, P0037, P0038, P0050, P0051, P0052, P0056, P0057, or P0058</u>
P0053	HO2S Heater Resistance Bank 1 Sensor 1	<u>DTC P0030, P0036, P0053, P0054, P0135, or P0141</u>
P0054	HO2S Heater Resistance Bank 1 Sensor 2	<u>DTC P0030, P0036, P0053, P0054, P0135, or P0141</u>
P0056	HO2S Heater Control Circuit Bank 2 Sensor 2	<u>DTC P0030, P0031, P0032, P0036, P0037, P0038, P0050, P0051, P0052, P0056, P0057, or P0058</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0050, P0056, P0059, P0060, P0155, or P0161</u> for the 4.6L (LH2) engine
P0057	HO2S Heater Control Circuit Low Voltage Bank 2 Sensor 2	<u>DTC P0030, P0031, P0032, P0036, P0037, P0038, P0050, P0051, P0052, P0056, P0057, or P0058</u>
P0058	HO2S Heater Control Circuit High Voltage Bank 2 Sensor 2	<u>DTC P0030, P0031, P0032, P0036, P0037, P0038, P0050, P0051, P0052, P0056, P0057, or P0058</u>
P0059	HO2S Heater Resistance Bank 2 Sensor 1	<u>DTC P0050, P0056, P0059, P0060, P0155, or P0161</u>
P0060	HO2S Heater Resistance Bank 2 Sensor	<u>DTC P0050, P0056, P0059, P0060, P0155, or</u>

	2	<u>P0161</u>
P0068	Throttle Body Airflow Performance	<u>DTC P0068 or P0121</u>
P0100	Mass Air Flow (MAF) Sensor Circuit	<u>DTC P0100, P0102, or P0103</u>
P0101	Mass Air Flow (MAF) Sensor Performance	<u>DTC P0101</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0101 or P1101</u> for the 4.6L (LH2) engine
P0102	Mass Air Flow (MAF) Sensor Circuit Low Frequency	<u>DTC P0100, P0102, or P0103</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0102 or P0103</u> for the 4.6L (LH2) engine
P0103	Mass Air Flow (MAF) Sensor Circuit High Frequency	<u>DTC P0100, P0102, or P0103</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0102 or P0103</u> for the 4.6L (LH2) engine
P0106	Manifold Absolute Pressure (MAP) Sensor Performance	<u>DTC P0106</u>
P0107	Manifold Absolute Pressure (MAP) Sensor Circuit Low Voltage	<u>DTC P0107 or P0108</u>
P0108	Manifold Absolute Pressure (MAP) Sensor Circuit High Voltage	<u>DTC P0107 or P0108</u>
P0111	Intake Air Temperature (IAT) Sensor Circuit Performance	<u>DTC P0111-P0113</u>
P0112	Intake Air Temperature (IAT) Sensor Circuit Low Voltage	<u>DTC P0111-P0113</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0112 or P0113</u> for the 4.6L (LH2) engine
P0113	Intake Air Temperature (IAT) Sensor Circuit High Voltage	<u>DTC P0111-P0113</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0112 or P0113</u> for the 4.6L (LH2) engine
P0115	Engine Coolant Temperature (ECT) Sensor Circuit	<u>DTC P0115, P0120, P2544, or P2637</u>
P0116	Engine Coolant Temperature (ECT) Sensor Performance	<u>DTC P0116</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0116</u> for the 4.6L (LH2) engine
P0117	Engine Coolant Temperature (ECT) Sensor Circuit Low Voltage	<u>DTC P0117 or P0118</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0117 or P0118</u> for the 4.6L (LH2) engine
P0118	Engine Coolant Temperature (ECT) Sensor Circuit High Voltage	<u>DTC P0117 or P0118</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0117 or P0118</u> for the 4.6L (LH2) engine

P0119	Engine Coolant Temperature (ECT) Sensor Circuit Intermittent	<u>DTC P0119</u>
P0120	Throttle Position (TP) Sensor Circuit	<u>DTC P0115, P0120, P2544, or P2637</u>
	Throttle Position (TP) Sensor 1 Circuit	<u>DTC P0120, P0122, P0123, P0220, P0222, P0223, or P2135</u>
P0121	Throttle Position (TP) Sensor 1 Performance	<u>DTC P0121, P0122, P0123, P0221, P0222, or P0223</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0068 or P0121</u> for the 4.6L (LH2) engine
P0122	Throttle Position (TP) Sensor 1 Circuit Low Voltage	<u>DTC P0121, P0122, P0123, P0221, P0222, or P0223</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0120, P0122, P0123, P0220, P0222, P0223, or P2135</u> for the 4.6L (LH2) engine
P0123	Throttle Position (TP) Sensor 1 Circuit High Voltage	<u>DTC P0121, P0122, P0123, P0221, P0222, or P0223</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0120, P0122, P0123, P0220, P0222, P0223, or P2135</u> for the 4.6L (LH2) engine
P0128	Engine Coolant Temperature (ECT) Below Thermostat Regulating Temperature	<u>DTC P0128</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0128</u> for the 4.6L (LH2) engine
P0130	HO2S Signal Circuit Shorted to Heater Circuit Bank 1 Sensor 1	<u>DTC P0130 or P0150</u>
P0131	HO2S Circuit Low Voltage Bank 1 Sensor 1	<u>DTC P0131 or P0151 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0131, P0132, P0137, or P0138</u> for the 4.6L (LH2) engine
P0132	HO2S Circuit High Voltage Bank 1 Sensor 1	<u>DTC P0132 or P0152 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0131, P0132, P0137, or P0138</u> for the 4.6L (LH2) engine
P0133	HO2S Slow Response Bank 1 Sensor 1	<u>DTC P0133 or P0153 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0133, P0134, P0140, P1133, P2270, P2271, P2A00, or P2A01</u> for the 4.6L (LH2) engine
P0134	HO2S Circuit Insufficient Activity Bank 1 Sensor 1	<u>DTC P0134 or P0154 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0133, P0134, P0140, P1133, P2270, P2271, P2A00, or P2A01</u> for the 4.6L (LH2)

		engine
P0135	HO2S Heater Performance Bank 1 Sensor 1	<u>DTC P0135, P0141, P0155, or P0161</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0030, P0036, P0053, P0054, P0135, or P0141</u> for the 4.6L (LH2) engine
P0137	HO2S Circuit Low Voltage Bank 1 Sensor 2	<u>DTC P0137, P0138, P0140, P0157, P0158, or P0160 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0131, P0132, P0137, or P0138</u> for the 4.6L (LH2) engine
P0138	HO2S Circuit High Voltage Bank 1 Sensor 2	<u>DTC P0137, P0138, P0140, P0157, P0158, or P0160 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0131, P0132, P0137, or P0138</u> for the 4.6L (LH2) engine
P013A	HO2S Slow Response Rich to Lean Bank 1 Sensor 2	<u>DTC P013A, P013C, P013E, or P014A (w/o LLT)</u>
P013C	HO2S Slow Response Rich to Lean Bank 2 Sensor 2	<u>DTC P013A, P013C, P013E, or P014A (w/o LLT)</u>
P013E	HO2S Delayed Response Rich to Lean Bank 1 Sensor 2	<u>DTC P013A, P013C, P013E, or P014A (w/o LLT)</u>
P0140	HO2S Circuit Insufficient Activity Bank 1 Sensor 2	<u>DTC P0137, P0138, P0140, P0157, P0158, or P0160 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0133, P0134, P0140, P1133, P2270, P2271, P2A00, or P2A01</u> for the 4.6L (LH2) engine
P0141	HO2S Heater Performance Bank 1 Sensor 2	<u>DTC P0135, P0141, P0155, or P0161</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0030, P0036, P0053, P0054, P0135, or P0141</u> for the 4.6L (LH2) engine
P014A	HO2S Delayed Response Rich to Lean Bank 2 Sensor 2	<u>DTC P013A, P013C, P013E, or P014A (w/o LLT)</u>
P0150	HO2S Signal Circuit Shorted to Heater Circuit Bank 2 Sensor 1	<u>DTC P0130 or P0150</u>
P0151	HO2S Circuit Low Voltage Bank 2 Sensor 1	<u>DTC P0131 or P0151 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0151, P0152, P0157, or P0158</u> for the 4.6L (LH2) engine

P0152	HO2S Circuit High Voltage Bank 2 Sensor 1	<u>DTC P0132 or P0152 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0151, P0152, P0157, or P0158</u> for the 4.6L (LH2) engine
P0153	HO2S Slow Response Bank 2 Sensor 1	<u>DTC P0133 or P0153 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0153, P0154, P0160, P1153, P2272, P2273, P2A03, or P2A04</u> for the 4.6L (LH2) engine
P0154	HO2S Circuit Insufficient Activity Bank 2 Sensor 1	<u>DTC P0134 or P0154 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0153, P0154, P0160, P1153, P2272, P2273, P2A03, or P2A04</u> for the 4.6L (LH2) engine
P0155	HO2S Heater Performance Bank 2 Sensor 1	<u>DTC P0135, P0141, P0155, or P0161</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0050, P0056, P0059, P0060, P0155, or P0161</u> for the 4.6L (LH2) engine
P0157	HO2S Circuit Low Voltage Bank 2 Sensor 2	<u>DTC P0137, P0138, P0140, P0157, P0158, or P0160 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0151, P0152, P0157, or P0158</u> for the 4.6L (LH2) engine
P0158	HO2S Circuit High Voltage Bank 2 Sensor 2	<u>DTC P0137, P0138, P0140, P0157, P0158, or P0160 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0151, P0152, P0157, or P0158</u> for the 4.6L (LH2) engine
P0160	HO2S Circuit Insufficient Activity Bank 2 Sensor 2	<u>DTC P0137, P0138, P0140, P0157, P0158, or P0160 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0153, P0154, P0160, P1153, P2272, P2273, P2A03, or P2A04</u> for the 4.6L (LH2) engine
P0161	HO2S Heater Performance Bank 2 Sensor 2	<u>DTC P0135, P0141, P0155, or P0161</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0050, P0056, P0059, P0060, P0155, or P0161</u> for the 4.6L (LH2) engine

P0171	Fuel Trim System Lean Bank 1	<u>DTC P0171, P0172, P0174, or P0175</u>
P0172	Fuel Trim System Rich Bank 1	<u>DTC P0171, P0172, P0174, or P0175</u>
P0174	Fuel Trim System Lean Bank 2	<u>DTC P0171, P0172, P0174, or P0175</u>
P0175	Fuel Trim System Rich Bank 2	<u>DTC P0171, P0172, P0174, or P0175</u>
P0201	Injector 1 Control Circuit	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0207, or P0208</u> for the 4.6L (LH2) engine
P0202	Injector 2 Control Circuit	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0207, or P0208</u> for the 4.6L (LH2) engine
P0203	Injector 3 Control Circuit	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0207, or P0208</u> for the 4.6L (LH2) engine
P0204	Injector 4 Control Circuit	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0207, or P0208</u> for the 4.6L (LH2) engine
P0205	Injector 5 Control Circuit	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or

		<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0207, or P0208</u> for the 4.6L (LH2) engine
P0206	Injector 6 Control Circuit	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0207, or P0208</u> for the 4.6L (LH2) engine
P0207	Injector 7 Control Circuit	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0207, or P0208</u>
P0208	Injector 8 Control Circuit	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0207, or P0208</u>
P0218	Transmission Fluid Overtemperature	<u>DTC P0218</u> for the 5L40-E/5L50-E transmission or <u>DTC P0218</u> for the 6L50/6L80/6L90 transmission
P0220	Throttle Position (TP) Sensor 2 Circuit	<u>DTC P0120, P0122, P0123, P0220, P0222, P0223, or P2135</u>
P0221	Throttle Position (TP) Sensor 2 Performance	<u>DTC P0121, P0122, P0123, P0221, P0222, or P0223</u>
P0222	Throttle Position (TP) Sensor 2 Circuit Low Voltage	<u>DTC P0121, P0122, P0123, P0221, P0222, or P0223</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0120, P0122, P0123, P0220, P0222, P0223, or P2135</u> for the 4.6L (LH2) engine
P0223	Throttle Position (TP) Sensor 2 Circuit High Voltage	<u>DTC P0121, P0122, P0123, P0221, P0222, or P0223</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0120, P0122, P0123, P0220, P0222, P0223, or P2135</u> for the 4.6L (LH2) engine
P0230	Fuel Pump Relay Control Circuit	<u>DTC P0230</u>
P0261	Injector 1 Control Circuit Low Voltage	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (w/o LLT)</u>
P0262	Injector 1 Control Circuit High Voltage	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (w/o LLT)</u>
P0264	Injector 2 Control Circuit Low Voltage	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or</u>

		<u>P0277 (w/o LLT)</u>
P0265	Injector 2 Control Circuit High Voltage	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (w/o LLT)</u>
P0267	Injector 3 Control Circuit Low Voltage	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (w/o LLT)</u>
P0268	Injector 3 Control Circuit High Voltage	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (w/o LLT)</u>
P0270	Injector 4 Control Circuit Low Voltage	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (w/o LLT)</u>
P0271	Injector 4 Control Circuit High Voltage	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (w/o LLT)</u>
P0273	Injector 5 Control Circuit Low Voltage	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (w/o LLT)</u>
P0274	Injector 5 Control Circuit High Voltage	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (w/o LLT)</u>
P0276	Injector 6 Control Circuit Low Voltage	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (w/o LLT)</u>
P0277	Injector 6 Control Circuit High Voltage	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (w/o LLT)</u>
P0300	Engine Misfire Detected	<u>DTC P0300-P0306 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0300-P0308</u> for the 4.6L (LH2) engine
P0301	Cylinder 1 Misfire Detected	<u>DTC P0300-P0306 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0300-P0308</u> for the 4.6L (LH2) engine

P0302	Cylinder 2 Misfire Detected	<u>DTC P0300-P0306 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0300-P0308</u> for the 4.6L (LH2) engine
P0303	Cylinder 3 Misfire Detected	<u>DTC P0300-P0306 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0300-P0308</u> for the 4.6L (LH2) engine
P0304	Cylinder 4 Misfire Detected	<u>DTC P0300-P0306 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0300-P0308</u> for the 4.6L (LH2) engine
P0305	Cylinder 5 Misfire Detected	<u>DTC P0300-P0306 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0300-P0308</u> for the 4.6L (LH2) engine
P0306	Cylinder 6 Misfire Detected	<u>DTC P0300-P0306 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0300-P0308</u> for the 4.6L (LH2) engine
P0307	Cylinder 7 Misfire Detected	<u>DTC P0300-P0308</u>
P0308	Cylinder 8 Misfire Detected	<u>DTC P0300-P0308</u>
P0315	Crankshaft Position (CKP) System Variation Not Learned	<u>DTC P0315</u>
P0324	Knock Sensor (KS) Module Performance	<u>DTC P0324</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0324, P0325, P0326, P0327, P0328, P0330, P0332, or P0333</u> for the 4.6L (LH2) engine
P0325	Knock Sensor (KS) Circuit Bank 1	<u>DTC P0324, P0325, P0326, P0327, P0328, P0330, P0332, or P0333</u>
P0326	Knock Sensor (KS) Performance Bank 1	<u>DTC P0326, P0327, P0328, P0331, P0332, or P0333</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines
	Knock Sensor (KS) Performance	<u>DTC P0324, P0325, P0326, P0327, P0328, P0330, P0332, or P0333</u> for the 4.6L (LH2) engine
P0327	Knock Sensor (KS) Circuit Low Voltage Bank 1	<u>DTC P0326, P0327, P0328, P0331, P0332, or P0333</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0324, P0325, P0326, P0327, P0328, P0330, P0332, or P0333</u> for the 4.6L (LH2) engine
		<u>DTC P0326, P0327, P0328, P0331, P0332, or P0333</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines

P0328	Knock Sensor (KS) Circuit High Voltage Bank 1	or <u>DTC P0324, P0325, P0326, P0327, P0328, P0330, P0332, or P0333</u> for the 4.6L (LH2) engine
P0330	Knock Sensor (KS) Circuit Bank 2	<u>DTC P0324, P0325, P0326, P0327, P0328, P0330, P0332, or P0333</u>
P0331	Knock Sensor (KS) System Performance Bank 2	<u>DTC P0326, P0327, P0328, P0331, P0332, or P0333</u>
P0332	Knock Sensor (KS) Circuit Low Voltage Bank 2	<u>DTC P0326, P0327, P0328, P0331, P0332, or P0333</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0324, P0325, P0326, P0327, P0328, P0330, P0332, or P0333</u> for the 4.6L (LH2) engine
P0333	Knock Sensor (KS) Circuit High Voltage Bank 2	<u>DTC P0326, P0327, P0328, P0331, P0332, or P0333</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0324, P0325, P0326, P0327, P0328, P0330, P0332, or P0333</u> for the 4.6L (LH2) engine
P0335	Crankshaft Position (CKP) Sensor Circuit	<u>DTC P0335, P0336, or P0338</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0335</u> for the 4.6L (LH2) engine
P0336	Crankshaft Position (CKP) Sensor Performance	<u>DTC P0335, P0336, or P0338</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0336</u> for the 4.6L (LH2) engine
P0338	Crankshaft Position (CKP) Sensor Circuit High Duty Cycle	<u>DTC P0335, P0336, or P0338</u>
P0340	Intake Camshaft Position (CMP) Sensor Circuit Bank 1	<u>DTC P0340, P0345, P0365, or P0390</u>
P0341	Intake Camshaft Position (CMP) Sensor Performance Bank 1	<u>DTC P0341, P0342, P0343, P0346, P0347, P0348, P0366, P0367, P0368, P0391, P0392, or P0393</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0341, P0346, P0366, or P0391</u> for the 4.6L (LH2) engine
P0342	Intake Camshaft Position (CMP) Sensor Circuit Low Voltage Bank 1	<u>DTC P0341, P0342, P0343, P0346, P0347, P0348, P0366, P0367, P0368, P0391, P0392, or P0393</u>
P0343	Intake Camshaft Position (CMP) Sensor Circuit High Voltage Bank 1	<u>DTC P0341, P0342, P0343, P0346, P0347, P0348, P0366, P0367, P0368, P0391, P0392, or P0393</u>
P0345	Intake Camshaft Position (CMP) Sensor	<u>DTC P0340, P0345, P0365, or P0390</u>

	Circuit Bank 2	
P0346	Intake Camshaft Position (CMP) Sensor Performance Bank 2	<u>DTC P0341, P0342, P0343, P0346, P0347, P0348, P0366, P0367, P0368, P0391, P0392, or P0393</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0341, P0346, P0366, or P0391</u> for the 4.6L (LH2) engine
P0347	Intake Camshaft Position (CMP) Sensor Circuit Low Voltage Bank 2	<u>DTC P0341, P0342, P0343, P0346, P0347, P0348, P0366, P0367, P0368, P0391, P0392, or P0393</u>
P0348	Intake Camshaft Position (CMP) Sensor Circuit High Voltage Bank 2	<u>DTC P0341, P0342, P0343, P0346, P0347, P0348, P0366, P0367, P0368, P0391, P0392, or P0393</u>
P0351	Ignition Coil 1 Control Circuit	<u>DTC P0351-P0356, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0351-P0358</u> for the 4.6L (LH2)
P0352	Ignition Coil 2 Control Circuit	<u>DTC P0351-P0356, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0351-P0358</u> for the 4.6L (LH2)
P0353	Ignition Coil 3 Control Circuit	<u>DTC P0351-P0356, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0351-P0358</u> for the 4.6L (LH2)
P0354	Ignition Coil 4 Control Circuit	<u>DTC P0351-P0356, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0351-P0358</u> for the 4.6L (LH2)
P0355	Ignition Coil 5 Control Circuit	<u>DTC P0351-P0356, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0351-P0358</u> for the 4.6L (LH2)
		<u>DTC P0351-P0356, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316</u> for the 2.8L, 3.0L, 3.2L,

P0356	Ignition Coil 6 Control Circuit	or 3.6L engines or <u>DTC P0351-P0358</u> for the 4.6L (LH2)
P0357	Ignition Coil 7 Control Circuit	<u>DTC P0351-P0358</u>
P0358	Ignition Coil 8 Control Circuit	<u>DTC P0351-P0358</u>
P0365	Exhaust Camshaft Position (CMP) Sensor Circuit Bank 1	<u>DTC P0340, P0345, P0365, or P0390</u>
P0366	Exhaust Camshaft Position (CMP) Sensor Performance Bank 1	<u>DTC P0341, P0342, P0343, P0346, P0347, P0348, P0366, P0367, P0368, P0391, P0392, or P0393</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0341, P0346, P0366, or P0391</u> for the 4.6L (LH2) engine
P0367	Exhaust Camshaft Position (CMP) Sensor Circuit Low Voltage Bank 1	<u>DTC P0341, P0342, P0343, P0346, P0347, P0348, P0366, P0367, P0368, P0391, P0392, or P0393</u>
P0368	Exhaust Camshaft Position (CMP) Sensor Circuit High Voltage Bank 1	<u>DTC P0341, P0342, P0343, P0346, P0347, P0348, P0366, P0367, P0368, P0391, P0392, or P0393</u>
P0390	Exhaust Camshaft Position (CMP) Sensor Circuit Bank 2	<u>DTC P0340, P0345, P0365, or P0390</u>
P0391	Exhaust Camshaft Position (CMP) Sensor Performance Bank 2	<u>DTC P0341, P0342, P0343, P0346, P0347, P0348, P0366, P0367, P0368, P0391, P0392, or P0393</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0341, P0346, P0366, or P0391</u> for the 4.6L (LH2) engine
P0392	Exhaust Camshaft Position (CMP) Sensor Circuit Low Voltage Bank 2	<u>DTC P0341, P0342, P0343, P0346, P0347, P0348, P0366, P0367, P0368, P0391, P0392, or P0393</u>
P0393	Exhaust Camshaft Position (CMP) Sensor Circuit High Voltage Bank 2	<u>DTC P0341, P0342, P0343, P0346, P0347, P0348, P0366, P0367, P0368, P0391, P0392, or P0393</u>
P0420	Catalyst System Low Efficiency Bank 1	<u>DTC P0420 or P0430</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0420 or P0430</u> for the 4.6L (LH2) engine
P0430	Catalyst System Low Efficiency Bank 2	<u>DTC P0420 or P0430</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0420 or P0430</u> for the 4.6L (LH2) engine
P0442	Evaporative Emission (EVAP) System Small Leak Detected	<u>DTC P0442</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0442</u> for the 4.6L (LH2) engine

P0443	Evaporative Emission (EVAP) Purge Solenoid Control Circuit	<u>DTC P0443, P0458, or P0459</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0443 or P0449</u> for the 4.6L (LH2) engine
P0446	Evaporative Emission (EVAP) Vent System Performance	<u>DTC P0446</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0446</u> for the 4.6L (LH2) engine
P0449	Evaporative Emission (EVAP) Vent Solenoid Control Circuit	<u>DTC P0449, P0498, or P0499</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0443 or P0449</u> for the 4.6L (LH2) engine
P0450	Fuel Tank Pressure (FTP) Sensor Circuit	<u>DTC P0450 or P0451</u>
P0451	Fuel Tank Pressure (FTP) Sensor Performance	<u>DTC P0450 or P0451</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0451, P0452, P0453, or P0454</u> for the 4.6L (LH2) engine
P0452	Fuel Tank Pressure (FTP) Sensor Circuit Low Voltage	<u>DTC P0452 or P0453</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0451, P0452, P0453, or P0454</u> for the 4.6L (LH2) engine
P0453	Fuel Tank Pressure (FTP) Sensor Circuit High Voltage	<u>DTC P0452 or P0453</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0451, P0452, P0453, or P0454</u> for the 4.6L (LH2) engine
P0454	Fuel Tank Pressure (FTP) Sensor Circuit Intermittent	<u>DTC P0451, P0452, P0453, or P0454</u> for the 4.6L (LH2) engine
P0455	Evaporative Emission (EVAP) System Large Leak Detected	<u>DTC P0455 or P0497</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0455</u> for the 4.6L (LH2) engine
P0458	Evaporative Emission (EVAP) Purge Solenoid Control Circuit Low Voltage	<u>DTC P0443, P0458, or P0459</u>
P0459	Evaporative Emission (EVAP) Purge Solenoid Control Circuit High Voltage	<u>DTC P0443, P0458, or P0459</u>
P0461	Fuel Level Sensor 1 Performance	<u>DTC P0461</u>
P0462	Fuel Level Sensor 1 Circuit Low Voltage	<u>DTC P0462</u>
P0463	Fuel Level Sensor Circuit High Voltage	<u>DTC P0463</u>
P0480	Cooling Fan Relay 1 Control Circuit	<u>DTC P0480, P0481, P0691, P0692, P0693, or P0694 (V6)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines

		or <u>DTC P0480 or P0481</u> for the 4.6L (LH2) engine
P0481	Cooling Fan Relay 2 Control Circuit	<u>DTC P0480, P0481, P0691, P0692, P0693, or P0694 (V6)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0480 or P0481</u> for the 4.6L (LH2) engine
P0496	Evaporative Emission (EVAP) System Flow During Non-Purge	<u>DTC P0496</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0496</u> for the 4.6L (LH2) engine
P0497	Evaporative Emission (EVAP) No Flow During Purge	<u>DTC P0455 or P0497</u>
P0498	Evaporative Emission (EVAP) Vent Solenoid Control Circuit Low Voltage	<u>DTC P0449, P0498, or P0499</u>
P0499	Evaporative Emission (EVAP) Vent Solenoid Control Circuit High Voltage	<u>DTC P0449, P0498, or P0499</u>
P0506	Idle Speed Low	<u>DTC P0506, P0507, or P050A</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0506 or P0507</u> for the 4.6L (LH2) engine
P0507	Idle Speed High	<u>DTC P0506, P0507, or P050A</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0506 or P0507</u> for the 4.6L (LH2) engine
P050A	Cold Start Idle Air Control (IAC) System Performance	<u>DTC P0506, P0507, or P050A</u>
P0513	Theft Deterrent Key Incorrect	<u>DTC P0513</u>
P0521	Engine Oil Pressure (EOP) Sensor Performance	<u>DTC P0521, P0522, or P0523</u>
P0522	Engine Oil Pressure (EOP) Sensor Circuit Low Voltage	<u>DTC P0521, P0522, or P0523</u>
P0523	Engine Oil Pressure (EOP) Sensor Circuit High Voltage	<u>DTC P0521, P0522, or P0523</u>
P0532	Air Conditioning (A/C) Refrigerant Pressure Sensor Circuit Low Voltage	<u>DTC P0532 or P0533</u>
P0533	Air Conditioning (A/C) Refrigerant Pressure Sensor Circuit High Voltage	<u>DTC P0532 or P0533</u>
P0560	System Voltage	<u>DTC P0560</u>
P0562	System Voltage Low	<u>DTC P0562</u> <u>DTC P0562 or P0563</u> for the 5L40-E/5L50-E transmission or <u>DTC P0562 or P0563</u> for the 6L50/6L80/6L90 transmission

P0563	System Voltage High	<u>DTC P0563</u> <u>DTC P0562 or P0563</u> for the 5L40-E/5L50-E transmission or <u>DTC P0562 or P0563</u> for the 6L50/6L80/6L90 transmission
P0571	Cruise Control Brake Switch Circuit	<u>DTC P0571-P0573</u>
P0572	Brake Switch Circuit 1 Low Voltage	<u>DTC P0571-P0573</u>
P0573	Brake Switch Circuit 1 High Voltage	<u>DTC P0571-P0573</u>
P0575	Cruise Control Switch Signal Circuit	<u>DTC P0575</u>
P0601	Control Module Read Only Memory (ROM)	<u>DTC P0601-P0604, P0606, P062B, P0167D, P2107, or P2610</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0601, P0602, P0603, P0604, P0606, P0607, P060D, P062F, or P2610</u> for the 4.6L (LH2) engine
	Transmission Control Module (TCM) Read Only Memory (ROM)	<u>DTC P0601-P0604 or P062F</u> for the 5L40-E/5L50-E transmission or <u>DTC P0601-P0604 or P062F</u> for the 6L50/6L80/6L90 transmission
P0602	Control Module Not Programmed	<u>DTC P0601-P0604, P0606, P062B, P0167D, P2107, or P2610</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0601, P0602, P0603, P0604, P0606, P0607, P060D, P062F, or P2610</u> for the 4.6L (LH2) engine
	Transmission Control Module (TCM) Not Programmed	<u>DTC P0601-P0604 or P062F</u> for the 5L40-E/5L50-E transmission or <u>DTC P0601-P0604 or P062F</u> for the 6L50/6L80/6L90 transmission
P0603	Control Module Long Term Memory Reset	<u>DTC P0601-P0604, P0606, P062B, P0167D, P2107, or P2610</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0601, P0602, P0603, P0604, P0606, P0607, P060D, P062F, or P2610</u> for the 4.6L (LH2) engine
	Transmission Control Module (TCM) Long Term Memory Reset	<u>DTC P0601-P0604 or P062F</u> for the 5L40-E/5L50-E transmission or <u>DTC P0601-P0604 or P062F</u> for the 6L50/6L80/6L90 transmission

P0604	Control Module Random Access Memory (RAM)	<u>DTC P0601-P0604, P0606, P062B, P0167D, P2107, or P2610</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0601, P0602, P0603, P0604, P0606, P0607, P060D, P062F, or P2610</u> for the 4.6L (LH2) engine
	Transmission Control Module (TCM) Random Access Memory (RAM)	<u>DTC P0601-P0604 or P062F</u> for the 5L40-E/5L50-E transmission or <u>DTC P0601-P0604 or P062F</u> for the 6L50/6L80/6L90 transmission
P0606	Control Module Internal Performance	<u>DTC P0601-P0604, P0606, P062B, P0167D, P2107, or P2610</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0601, P0602, P0603, P0604, P0606, P0607, P060D, P062F, or P2610</u> for the 4.6L (LH2) engine
P0607	Control Module Performance	<u>DTC P0601, P0602, P0603, P0604, P0606, P0607, P060D, P062F, or P2610</u>
P060D	Control Module Accelerator Pedal Position (APP) System Performance	<u>DTC P0601, P0602, P0603, P0604, P0606, P0607, P060D, P062F, or P2610</u>
P0615	Starter Relay Control Circuit	<u>DTC P0615</u>
P0616	Starter Relay Control Circuit Low Voltage	<u>DTC P0616</u>
P0617	Starter Relay Control Circuit High Voltage	<u>DTC P0617</u>
P0621	Generator L-Terminal Circuit	<u>DTC P0621</u>
P0622	Generator F-Terminal Circuit	<u>DTC P0622</u>
P0625	Generator F-Terminal Circuit Low Voltage	<u>DTC P0625</u>
P0626	Generator F-Terminal Circuit High Voltage	<u>DTC P0626</u>
P0627	Fuel Pump Relay Control Circuit Open	<u>DTC P0627, P0628, or P0629</u>
P0628	Fuel Pump Relay Control Circuit Low Voltage	<u>DTC P0627, P0628, or P0629</u>
P0629	Fuel Pump Relay Control Circuit High Voltage	<u>DTC P0627, P0628, or P0629</u>
P062B	Control Module Fuel Injector Control Performance	<u>DTC P0601-P0604, P0606, P062B, P0167D, P2107, or P2610</u>
P062F	Control Module Long Term Memory Performance	<u>DTC P0601, P0602, P0603, P0604, P0606, P0607, P060D, P062F, or P2610</u>
		<u>DTC P0601-P0604 or P062F</u> for the 5L40-E/5L50-E transmission

	Transmission Control Module (TCM) Long Term Memory Performance	or <u>DTC P0601-P0604 or P062F</u> for the 6L50/6L80/6L90 transmission
P0633	Theft Deterrent Key Not Programmed	<u>DTC P0633</u>
P0634	Transmission Control Module (TCM) Overtemperature	<u>DTC P0634</u>
P0638	Throttle Actuator Control (TAC) Command Performance	<u>DTC P0638, P2100, P2101, or P2119</u>
P0641	5-Volt Reference 1 Circuit	<u>DTC P0641-P0643, P0651-P0653, or P0697-P0699</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0641 or P0651</u> for the 4.6L (LH2) engine
P0642	5-Volt Reference 1 Circuit Low Voltage	<u>DTC P0641-P0643, P0651-P0653, or P0697-P0699</u>
P0643	5-Volt Reference 1 Circuit High Voltage	<u>DTC P0641-P0643, P0651-P0653, or P0697-P0699</u>
P0645	Air Conditioning (A/C) Clutch Relay Control Circuit	<u>DTC P0645, P0646, or P0647</u>
P0646	Air Conditioning (A/C) Clutch Relay Control Circuit Low Voltage	<u>DTC P0645, P0646, or P0647</u>
P0647	Air Conditioning (A/C) Clutch Relay Control Circuit High Voltage	<u>DTC P0645, P0646, or P0647</u>
P0650	Malfunction Indicator Lamp (MIL) Control Circuit	<u>DTC P0650 (w/o LIT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0650</u> for the 4.6L (LH2) engine
P0651	5-Volt Reference 2 Circuit	<u>DTC P0641-P0643, P0651-P0653, or P0697-P0699</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0641 or P0651</u> for the 4.6L (LH2) engine
P0652	5-Volt Reference 2 Circuit Low Voltage	<u>DTC P0641-P0643, P0651-P0653, or P0697-P0699</u>
P0653	5-Volt Reference 2 Circuit High Voltage	<u>DTC P0641-P0643, P0651-P0653, or P0697-P0699</u>
P0658	Solenoid High Control Circuit Group 1 Low Voltage	<u>DTC P0658 or P0659</u> for the 5L40-E/5L50-E transmission or <u>DTC P0658 or P0659</u> for the 6L50/6L80/6L90 transmission
P0659	Solenoid High Control Circuit Group 1 High Voltage	<u>DTC P0658 or P0659</u> for the 5L40-E/5L50-E transmission or <u>DTC P0658 or P0659</u> for the 6L50/6L80/6L90 transmission
	Intake Manifold Tuning (IMT) Valve	

P0660	Solenoid Control Circuit	<u>DTC P0660, P0661, or P0662</u>
P0661	Intake Manifold Tuning (IMT) Solenoid Control Circuit Low Voltage	<u>DTC P0660, P0661, or P0662</u>
P0662	Intake Manifold Tuning (IMT) Solenoid Control Circuit High Voltage	<u>DTC P0660, P0661, or P0662</u>
P0667	Transmission Control Module (TCM) Temperature Sensor Performance	<u>DTC P0667, P0668, or P0669</u>
P0668	Transmission Control Module (TCM) Temperature Sensor Circuit Low Voltage	<u>DTC P0667, P0668, or P0669</u>
P0669	Transmission Control Module (TCM) Temperature Sensor Circuit High Voltage	<u>DTC P0667, P0668, or P0669</u>
P0685	Engine Controls Ignition Relay Control Circuit	<u>DTC P0685, P0686, P0687, P0689, or P0690</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0685 or P0690</u> for the 4.6L (LH2) engine
P0686	Engine Controls Ignition Relay Control Circuit Low Voltage	<u>DTC P0685, P0686, P0687, P0689, or P0690</u>
P0687	Engine Controls Ignition Relay Control Circuit High Voltage	<u>DTC P0685, P0686, P0687, P0689, or P0690</u>
P0689	Engine Controls Ignition Relay Feedback Circuit Low Voltage	<u>DTC P0685, P0686, P0687, P0689, or P0690</u>
P0690	Engine Controls Ignition Relay Feedback Circuit High Voltage	<u>DTC P0685, P0686, P0687, P0689, or P0690</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0685 or P0690</u> for the 4.6L (LH2) engine
P0691	Cooling Fan Relay 1 Control Circuit Low Voltage	<u>DTC P0480, P0481, P0691, P0692, P0693, or P0694 (V6)</u>
P0692	Cooling Fan Relay 1 Control Circuit High Voltage	<u>DTC P0480, P0481, P0691, P0692, P0693, or P0694 (V6)</u>
P0693	Cooling Fan Relay 2 Control Circuit Low Voltage	<u>DTC P0480, P0481, P0691, P0692, P0693, or P0694 (V6)</u>
P0694	Cooling Fan Relay 2 Control Circuit High Voltage	<u>DTC P0480, P0481, P0691, P0692, P0693, or P0694 (V6)</u>
P0697	5-Volt Reference 3 Circuit	<u>DTC P0641-P0643, P0651-P0653, or P0697-P0699</u>
P0698	5-Volt Reference 3 Circuit Low Voltage	<u>DTC P0641-P0643, P0651-P0653, or P0697-P0699</u>
P0699	5-Volt Reference 3 Circuit High Voltage	<u>DTC P0641-P0643, P0651-P0653, or P0697-P0699</u>
P06AC	Transmission Control Module (TCM) Power Up Temperature Sensor Performance	<u>DTC P06AC, P06AD, or P06AE</u>

P06AD	Transmission Control Module (TCM) Power Up Temperature Sensor Circuit Low Voltage	<u>DTC P06AC, P06AD, or P06AE</u>
P06AE	Transmission Control Module (TCM) Power Up Temperature Sensor Circuit High Voltage	<u>DTC P06AC, P06AD, or P06AE</u>
P0700	Transmission Control Module (TCM) Requested MIL Illumination	<u>DTC P0700</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0700</u> for the 4.6L (LH2) engine
P0703	Brake Switch Circuit 2	<u>DTC P0703</u>
P0711	Transmission Fluid Temperature (TFT) Sensor Performance	<u>DTC P0711</u> for the 5L40-E/5L50-E transmission or <u>DTC P0711</u> for the 6L50/6L80/6L90 transmission
P0712	Transmission Fluid Temperature (TFT) Sensor Circuit Low Voltage	<u>DTC P0712 or P0713</u> for the 5L40-E/5L50-E transmission or <u>DTC P0712 or P0713</u> for the 6L50/6L80/6L90 transmission
P0713	Transmission Fluid Temperature (TFT) Sensor Circuit High Voltage	<u>DTC P0712 or P0713</u> for the 5L40-E/5L50-E transmission or <u>DTC P0712 or P0713</u> for the 6L50/6L80/6L90 transmission
P0716	Input Speed Sensor Performance	<u>DTC P0716 or P0717</u> for the 5L40-E/5L50-E transmission or <u>DTC P0716 or P0717</u> for the 6L50/6L80/6L90 transmission
P0717	Input Speed Sensor Circuit Low Voltage	<u>DTC P0716 or P0717</u> for the 5L40-E/5L50-E transmission or <u>DTC P0716 or P0717</u> for the 6L50/6L80/6L90 transmission
P071A	Transmission Tow Mode Switch Circuit	<u>DTC P071A</u>
P071D	Transmission Sport Mode Switch Circuit	<u>DTC P071D</u>
P0722	Output Speed Sensor Circuit Low Voltage	<u>DTC P0722 or P0723</u> for the 5L40-E/5L50-E transmission or <u>DTC P0722 or P0723</u> for the 6L50/6L80/6L90 transmission
P0723	Output Speed Sensor Circuit Intermittent	<u>DTC P0722 or P0723</u> for the 5L40-E/5L50-E transmission or

		<u>DTC P0722 or P0723</u> for the 6L50/6L80/6L90 transmission
P0736	Incorrect Reverse Ratio	<u>DTC P0736</u>
P0741	Torque Converter Clutch (TCC) System - Stuck Off	<u>DTC P0741 or P0742</u> for the 5L40-E/5L50-E transmission or <u>DTC P0741 or P0742</u> for the 6L50/6L80/6L90 transmission
P0742	Torque Converter Clutch (TCC) System - Stuck On	<u>DTC P0741 or P0742</u> for the 5L40-E/5L50-E transmission or <u>DTC P0741 or P0742</u> for the 6L50/6L80/6L90 transmission
P0748	Pressure Control (PC) Solenoid Control Circuit	<u>DTC P0748</u>
P0751	1-2 Shift Solenoid (SS) Valve Performance - No First, Fourth or Fifth Gear	<u>DTC P0751 or P0752</u> for the 5L40-E/5L50-E transmission
	Shift Solenoid (SS) 1 Valve Performance - Stuck Off	<u>DTC P0751</u> for the 6L50/6L80/6L90 transmission
P0752	1-2 Shift Solenoid (SS) Valve Performance - No Second or Third Gear	<u>DTC P0751 or P0752</u> for the 5L40-E/5L50-E transmission
	Shift Solenoid (SS) 1 Valve Performance - Stuck On	<u>DTC P0752</u> for the 6L50/6L80/6L90 transmission
P0756	2-3 Shift Solenoid (SS) Valve Performance - No First or Second Gear	<u>DTC P0756 or P0757</u> for the 5L40-E/5L50-E transmission
	Shift Solenoid (SS) 2 Valve Performance - Stuck Off	<u>DTC P0756</u> for the 6L50/6L80/6L90 transmission
P0757	2-3 Shift Solenoid (SS) Valve Performance -- No Third, Fourth or Fifth Gear	<u>DTC P0756 or P0757</u>
P0761	4-5 Shift Solenoid (SS) Valve Performance - No Fourth Gear	<u>DTC P0761 or P0762</u>
P0762	4-5 Shift Solenoid (SS) Valve Performance - No Fifth Gear	<u>DTC P0761 or P0762</u>
P0776	Clutch Pressure Control (PC) Solenoid 2 - Stuck Off	<u>DTC P0776 or P0777</u>
P0777	Clutch Pressure Control (PC) Solenoid 2 - Stuck On	<u>DTC P0776 or P0777</u>
P0796	Clutch Pressure Control (PC) Solenoid 3 - Stuck Off	<u>DTC P0796 or P0797</u>
P0797	Clutch Pressure Control (PC) Solenoid 3 - Stuck On	<u>DTC P0796 or P0797</u>
		<u>DTC P0815, P0816, or P0826</u> for the 5L40-

P0815	Upshift Switch Circuit	E/5L50-E transmission or <u>DTC P0815, P0816, P0826, or P1876</u> or the 6L50/6L80/6L90 transmission
P0816	Downshift Switch Circuit	<u>DTC P0815, P0816, or P0826</u> for the 5L40- E/5L50-E transmission or <u>DTC P0815, P0816, P0826, or P1876</u> or the 6L50/6L80/6L90 transmission
P0826	Up and Down Shift Switch Circuit	<u>DTC P0815, P0816, or P0826</u> for the 5L40- E/5L50-E transmission or <u>DTC P0815, P0816, P0826, or P1876</u> or the 6L50/6L80/6L90 transmission
P0842	Transmission Fluid Pressure (TFP) Switch 1 Circuit Low Voltage	<u>DTC P0842 or P0843</u>
P0843	Transmission Fluid Pressure (TFP) Switch 1 Circuit High Voltage	<u>DTC P0842 or P0843</u>
P0850	Park/Neutral Position (PNP) Switch Circuit	<u>DTC P0850</u> for the 5L40-E/5L50-E transmission or <u>DTC P0850-P0852</u> or the 6L50/6L80/6L90 transmission
P0851	Park/Neutral Position (PNP) Switch Circuit Low Voltage	<u>DTC P0850-P0852</u>
P0852	Park/Neutral Position (PNP) Switch Circuit High Voltage	<u>DTC P0850-P0852</u>
P0872	Transmission Fluid Pressure (TFP) Switch 3 Circuit Low Voltage	<u>DTC P0872 or P0873</u>
P0873	Transmission Fluid Pressure (TFP) Switch 3 Circuit High Voltage	<u>DTC P0872 or P0873</u>
P0877	Transmission Fluid Pressure (TFP) Switch 4 Circuit Low Voltage	<u>DTC P0877 or P0878</u>
P0878	Transmission Fluid Pressure (TFP) Switch 4 Circuit High Voltage	<u>DTC P0877 or P0878</u>
P0897	Transmission Fluid Life	<u>DTC P0897</u>
P0961	Line Pressure Control (PC) Solenoid System Performance	<u>DTC P0961-P0963</u>
P0962	Line Pressure Control (PC) Solenoid Control Circuit Low Voltage	<u>DTC P0961-P0963</u>
P0963	Line Pressure Control (PC) Solenoid Control Circuit High Voltage	<u>DTC P0961-P0963</u>
P0965	Clutch Pressure Control (PC) Solenoid 2 System Performance	<u>DTC P0965-P0967</u>
P0966	Clutch Pressure Control (PC) Solenoid 2 Control Circuit Low Voltage	<u>DTC P0965-P0967</u>

P0967	Clutch Pressure Control (PC) Solenoid 2 Control Circuit High Voltage	<u>DTC P0965-P0967</u>
P0969	Clutch Pressure Control (PC) Solenoid 3 System Performance	<u>DTC P0969-P0971</u>
P0970	Clutch Pressure Control (PC) Solenoid 3 Control Circuit Low Voltage	<u>DTC P0969-P0971</u>
P0971	Clutch Pressure Control (PC) Solenoid 3 Control Circuit High Voltage	<u>DTC P0969-P0971</u>
P0973	1-2 Shift Solenoid (SS) Control Circuit Low Voltage	<u>DTC P0973 or P0974</u> for the 5L40-E/5L50-E transmission
	Shift Solenoid (SS) 1 Control Circuit Low Voltage	<u>DTC P0973 or P0974</u> for the 6L50/6L80/6L90 transmission
P0974	1-2 Shift Solenoid (SS) Control Circuit High Voltage	<u>DTC P0973 or P0974</u> for the 5L40-E/5L50-E transmission
	Shift Solenoid (SS) 1 Control Circuit High Voltage	<u>DTC P0973 or P0974</u> for the 6L50/6L80/6L90 transmission
P0976	2-3 Shift Solenoid (SS) Control Circuit Low Voltage	<u>DTC P0976 or P0977</u> for the 5L40-E/5L50-E transmission
	Shift Solenoid (SS) 2 Control Circuit Low Voltage	<u>DTC P0976 or P0977</u> for the 6L50/6L80/6L90 transmission
P0977	2-3 Shift Solenoid (SS) Control Circuit High Voltage	<u>DTC P0976 or P0977</u> for the 5L40-E/5L50-E transmission
	Shift Solenoid (SS) 2 Control Circuit High Voltage	<u>DTC P0976 or P0977</u> for the 6L50/6L80/6L90 transmission
P0979	4-5 Shift Solenoid (SS) Control Circuit Low Voltage	<u>DTC P0979 or P0980</u>
P0980	4-5 Shift Solenoid (SS) Control Circuit High Voltage	<u>DTC P0979 or P0980</u>
P0989	Transmission Fluid Pressure (TFP) Switch 5 Circuit Low Voltage	<u>DTC P0989 or P0990</u>
P0990	Transmission Fluid Pressure (TFP) Switch 5 Circuit High Voltage	<u>DTC P0989 or P0990</u>
P1011	Intake Camshaft Position (CMP) Actuator Park Position Bank 1	<u>DTC P1011-P1014</u>
P1012	Exhaust Camshaft Position (CMP) Actuator Park Position Bank 1	<u>DTC P1011-P1014</u>
P1013	Intake Camshaft Position (CMP) Actuator Park Position Bank 2	<u>DTC P1011-P1014</u>
P1014	Exhaust Camshaft Position (CMP) Actuator Park Position Bank 2	<u>DTC P1011-P1014</u>
P1101	Intake Air Flow System Performance	<u>DTC P0101 or P1101</u>
P1133	HO2S Insufficient Switching Bank 1 Sensor 1	<u>DTC P0133, P0134, P0140, P1133, P2270, P2271, P2A00, or P2A01</u>
	HO2S Insufficient Switching Bank 2	<u>DTC P0153, P0154, P0160, P1153, P2272.</u>

P1153	Sensor 1	<u>P2273, P2A03, or P2A04</u>
P1258	Engine Coolant Overtemperature - Protection Mode Active	<u>DTC P1258 (V6) or DTC P1258 (V8)</u>
P1380	Misfire Detected - Rough Road Data Not Available	<u>DTC P1380</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P1380 or P1381</u> for the 4.6L (LH2) engine
P1381	Misfire Detected - No Communication With Brake Control Module	<u>DTC P1380 or P1381</u>
P1400	Cold Start Emission Reduction Control System	<u>DTC P1400</u>
P1516	Throttle Actuator Control (TAC) Module Throttle Actuator Position Performance	<u>DTC P1516, P2101, P2119, or P2176</u>
P1551	Throttle Valve Rest Position Not Reached During Learn	<u>DTC P1551</u>
P1629	Theft Deterrent Fuel Enable Signal Not Received	<u>DTC P1629</u>
P1631	Theft Deterrent Fuel Enable Signal Not Correct	<u>DTC P1631</u>
P1682	Ignition 1 Switch Circuit 2	<u>DTC P1682</u>
P1684	Transmission Control Module (TCM) Power Up Temperature Sensor Performance	<u>DTC P1684-P1686</u>
P1685	Transmission Control Module (TCM) Power Up Temperature Sensor Circuit Low Voltage	<u>DTC P1684-P1686</u>
P1686	Transmission Control Module (TCM) Power Up Temperature Sensor Circuit High Voltage	<u>DTC P1684-P1686</u>
P167D	Control Module Ignition Coil Internal Circuit	<u>DTC P0601-P0604, P0606, P062B, P0167D, P2107, or P2610</u>
P1751	Shift Valve 1 Performance	<u>DTC P1751</u>
P1761	Up and Down Shift Switch Signal Circuit	<u>DTC P1762</u>
P1762	Transmission Mode Switch Signal Circuit	<u>DTC P1761</u>
P1825	Internal Mode Switch - Invalid Range	<u>DTC P1825 or P1915</u>
P182A	Internal Mode Switch A Circuit Low Voltage	<u>DTC P182A, P182C-P182F, or P1915</u>
P182C	Internal Mode Switch B Circuit High Voltage	<u>DTC P182A, P182C-P182F, or P1915</u>
P182D	Internal Mode Switch P Circuit Low Voltage	<u>DTC P182A, P182C-P182F, or P1915</u>

P182E	Internal Mode Switch - Invalid Range	<u>DTC P182A, P182C-P182F, or P1915</u>
P182F	Internal Mode Switch C Circuit High Voltage	<u>DTC P182A, P182C-P182F, or P1915</u>
P1831	Pressure Control (PC)/Shift Lock Solenoid Control Circuit Low Voltage	<u>DTC P1831 or P1832 f</u>
P1832	Pressure Control (PC)/Shift Lock Solenoid Control Circuit High Voltage	<u>DTC P1831 or P1832</u>
P1876	Up and Down Shift Switch Performance	<u>DTC P1876</u> for the 5L40-E/5L50-E transmission or <u>DTC P0815, P0816, P0826, or P1876</u> for the 6L50/6L80/6L90 transmission
P1915	Internal Mode Switch Does Not Indicate Park/Neutral (P/N) During Start	<u>DTC P182A, P182C-P182F, or P1915</u> for the 5L40-E/5L50-E transmission or <u>DTC P1825 or P1915</u> for the 6L50/6L80/6L90 transmission
P2066	Fuel Level Sensor 2 Performance	<u>DTC P2066</u>
P2067	Fuel Level Sensor 2 Circuit Low Voltage	<u>DTC P2067</u>
P2068	Fuel Level Sensor 2 Circuit High Voltage	<u>DTC P2068</u>
P2088	Intake Camshaft Position (CMP) Actuator Solenoid Control Circuit Low Voltage Bank 1	<u>DTC P0010, P0013, P0020, P0023, P2088, P2089, P2090, P2091, P2092, P2093, P2094, or P2095</u>
P2089	Intake Camshaft Position (CMP) Actuator Solenoid Control Circuit High Voltage Bank 1	<u>DTC P0010, P0013, P0020, P0023, P2088, P2089, P2090, P2091, P2092, P2093, P2094, or P2095</u>
P2090	Exhaust Camshaft Position (CMP) Actuator Solenoid Control Circuit Low Voltage Bank 1	<u>DTC P0010, P0013, P0020, P0023, P2088, P2089, P2090, P2091, P2092, P2093, P2094, or P2095</u>
P2091	Exhaust Camshaft Position (CMP) Actuator Solenoid Control Circuit High Voltage Bank 1	<u>DTC P0010, P0013, P0020, P0023, P2088, P2089, P2090, P2091, P2092, P2093, P2094, or P2095</u>
P2092	Intake Camshaft Position (CMP) Actuator Solenoid Control Circuit Low Voltage Bank 2	<u>DTC P0010, P0013, P0020, P0023, P2088, P2089, P2090, P2091, P2092, P2093, P2094, or P2095</u>
P2093	Intake Camshaft Position (CMP) Actuator Solenoid Control Circuit High Voltage Bank 2	<u>DTC P0010, P0013, P0020, P0023, P2088, P2089, P2090, P2091, P2092, P2093, P2094, or P2095</u>
P2094	Exhaust Camshaft Position (CMP) Actuator Solenoid Control Circuit Low Voltage Bank 2	<u>DTC P0010, P0013, P0020, P0023, P2088, P2089, P2090, P2091, P2092, P2093, P2094, or P2095</u>
P2095	Exhaust Camshaft Position (CMP) Actuator Solenoid Control Circuit High Voltage Bank 2	<u>DTC P0010, P0013, P0020, P0023, P2088, P2089, P2090, P2091, P2092, P2093, P2094, or P2095</u>

P2096	Post Catalyst Fuel Trim System Low Limit Bank 1	<u>DTC P2096 or P2098 (w/o LLT)</u>
P2097	Post Catalyst Fuel Trim System High Limit Bank 1	<u>DTC P2097 or P2099 (w/o LLT)</u>
P2098	Post Catalyst Fuel Trim System Low Limit Bank 2	<u>DTC P2096 or P2098 (w/o LLT)</u>
P2099	Post Catalyst Fuel Trim System High Limit Bank 2	<u>DTC P2097 or P2099 (w/o LLT)</u>
P2100	Throttle Actuator Control (TAC) Motor Control Circuit	<u>DTC P0638, P2100, P2101, or P2119</u>
P2101	Throttle Actuator Position Performance	<u>DTC P0638, P2100, P2101, or P2119</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P1516, P2101, P2119, or P2176</u> for the 4.6L (LH2) engine
P2105	Throttle Actuator Control (TAC) System - Forced Engine Shutdown	<u>DTC P2105</u>
P2119	Throttle Closed Position Performance	<u>DTC P0638, P2100, P2101, or P2119</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P1516, P2101, P2119, or P2176</u> for the 4.6L (LH2) engine
P2120	Accelerator Pedal Position (APP) Sensor 1 Circuit	<u>DTC P2120, P2122, P2123, P2125, P2127, P2128, or P2138</u>
P2122	Accelerator Pedal Position (APP) Sensor 1 Circuit Low Voltage	<u>DTC P2122, P2123, P2127, P2128, or P2138</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P2120, P2122, P2123, P2125, P2127, P2128, or P2138</u> for the 4.6L (LH2) engine
P2123	Accelerator Pedal Position (APP) Sensor 1 Circuit High Voltage	<u>DTC P2122, P2123, P2127, P2128, or P2138</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P2120, P2122, P2123, P2125, P2127, P2128, or P2138</u> for the 4.6L (LH2) engine
P2125	Accelerator Pedal Position (APP) Sensor 2 Circuit	<u>DTC P2120, P2122, P2123, P2125, P2127, P2128, or P2138</u>
P2127	Accelerator Pedal Position (APP) Sensor 2 Circuit Low Voltage	<u>DTC P2122, P2123, P2127, P2128, or P2138</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P2120, P2122, P2123, P2125, P2127, P2128, or P2138</u> for the 4.6L (LH2) engine
P2128	Accelerator Pedal Position (APP) Sensor 2 Circuit High Voltage	<u>DTC P2122, P2123, P2127, P2128, or P2138</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P2120, P2122, P2123, P2125, P2127,</u>

		<u>P2128, or P2138</u> for the 4.6L (LH2) engine
P2135	Throttle Position (TP) Sensor 1-2 Correlation	<u>DTC P0120, P0122, P0123, P0220, P0222, P0223, or P2135</u>
P2138	Accelerator Pedal Position (APP) Sensor 1-2 Correlation	<u>DTC P2122, P2123, P2127, P2128, or P2138</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P2120, P2122, P2123, P2125, P2127, P2128, or P2138</u> for the 4.6L (LH2) engine
P2176	Minimum Throttle Position Not Learned	<u>DTC P2176</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P1516, P2101, P2119, or P2176</u> for the 4.6L (LH2) engine
P2177	Fuel Trim System Lean at Cruise or Accel Bank 1	<u>DTC P2177, P2179, P2187, or P2189</u>
P2178	Fuel Trim System Rich at Cruise or Accel Bank 1	<u>DTC P2178, P2180, P2188, or P2190</u>
P2179	Fuel Trim System Lean at Cruise or Accel Bank 2	<u>DTC P2177, P2179, P2187, or P2189</u>
P2180	Fuel Trim System Rich at Cruise or Accel Bank 2	<u>DTC P2178, P2180, P2188, or P2190</u>
P2187	Fuel Trim System Lean at Idle Bank 1	<u>DTC P2177, P2179, P2187, or P2189</u>
P2188	Fuel Trim System Rich at Idle Bank 1	<u>DTC P2178, P2180, P2188, or P2190</u>
P2189	Fuel Trim System Lean at Idle Bank 2	<u>DTC P2177, P2179, P2187, or P2189</u>
P2190	Fuel Trim System Rich at Idle Bank 2	<u>DTC P2178, P2180, P2188, or P2190</u>
P2227	Barometric Pressure (BARO) Sensor Performance	<u>DTC P2227, P2228, or P2229</u>
P2228	Barometric Pressure (BARO) Sensor Circuit Low Voltage	<u>DTC P2227, P2228, or P2229</u>
P2229	Barometric Pressure (BARO) Sensor Circuit High Voltage	<u>DTC P2227, P2228, or P2229</u>
P2232	HO2S Signal Circuit Shorted to Heater Circuit Bank 1 Sensor 2	<u>DTC P2232 or P2235</u>
P2235	HO2S Signal Circuit Shorted to Heater Circuit Bank 2 Sensor 2	<u>DTC P2232 or P2235</u>
P2270	HO2S Signal Stuck Lean Bank 1 Sensor 2	<u>DTC P2270 or P2272 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0133, P0134, P0140, P1133, P2270, P2271, P2A00, or P2A01</u> for the 4.6L (LH2) engine
P2271	HO2S Signal Stuck Rich Bank 1 Sensor	<u>DTC P2271 or P2273 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or

	2	<u>DTC P0133, P0134, P0140, P1133, P2270, P2271, P2A00, or P2A01</u> for the 4.6L (LH2) engine
P2272	HO2S Signal Stuck Lean Bank 2 Sensor 2	<u>DTC P2270 or P2272 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0153, P0154, P0160, P1153, P2272, P2273, P2A03, or P2A04</u> for the 4.6L (LH2) engine
P2273	HO2S Signal Stuck Rich Bank 2 Sensor 2	<u>DTC P2271 or P2273 (w/o LLT)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0153, P0154, P0160, P1153, P2272, P2273, P2A03, or P2A04</u> for the 4.6L (LH2) engine
P2300	Ignition Coil 1 Control Circuit Low Voltage	<u>DTC P0351-P0356, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines
P2301	Ignition Coil 1 Control Circuit High Voltage	<u>DTC P0351-P0356, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines
P2303	Ignition Coil 2 Control Circuit Low Voltage	<u>DTC P0351-P0356, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines
P2304	Ignition Coil 2 Control Circuit High Voltage	<u>DTC P0351-P0356, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines
P2306	Ignition Coil 3 Control Circuit Low Voltage	<u>DTC P0351-P0356, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines
P2307	Ignition Coil 3 Control Circuit High Voltage	<u>DTC P0351-P0356, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines
P2309	Ignition Coil 4 Control Circuit Low Voltage	<u>DTC P0351-P0356, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines
P2310	Ignition Coil 4 Control Circuit High Voltage	<u>DTC P0351-P0356, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines

		or 3.6L engines
P2312	Ignition Coil 5 Control Circuit Low Voltage	<u>DTC P0351-P0356, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines
P2313	Ignition Coil 5 Control Circuit High Voltage	<u>DTC P0351-P0356, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines
P2315	Ignition Coil 6 Control Circuit Low Voltage	<u>DTC P0351-P0356, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines
P2316	Ignition Coil 6 Control Circuit High Voltage	<u>DTC P0351-P0356, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines
P2534	Ignition 1 Switch Circuit Low Voltage	<u>DTC P2534</u> for the 5L40-E/5L50-E transmission or <u>DTC P2534</u> for the 6L50/6L80/6L90 transmission
P2544	Transmission Torque Request Circuit	• <u>DTC P2544</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines • <u>DTC P2544</u> for the 4.6L (LH2) engine • <u>DTC P0115, P0120, P2544, or P2637</u> for the 6L50/6L80/6L90 transmission
P2610	Control Module Ignition Off Timer Performance	<u>DTC P0601-P0604, P0606, P062B, P0167D, P2107, or P2610</u> for the 2.8L, 3.0L, 3.2L, or 3.6L engines or <u>DTC P0601, P0602, P0603, P0604, P0606, P0607, P060D, P062F, or P2610</u> for the 4.6L (LH2) engine
P2636	Fuel Transfer Pump Flow Insufficient	<u>DTC P2636</u>
P2670	Solenoid High Control Circuit Group 2 Low Voltage	<u>DTC P2670 or P2671</u>
P2671	Solenoid High Control Circuit Group 2 High Voltage	<u>DTC P2670 or P2671</u>
P2637	Transmission Torque Delivered Circuit	<u>DTC P2636</u>
P2714	Clutch Pressure Control (PC) Solenoid 4 - Stuck Off	<u>DTC P2714 or P2715</u>
P2715	Clutch Pressure Control (PC) Solenoid 4 - Stuck On	<u>DTC P2714 or P2715</u>
P2719	Clutch Pressure Control (PC) Solenoid 4 System Performance	<u>DTC P2719-P2721</u>

P2720	Clutch Pressure Control (PC) Solenoid 4 Control Circuit Low Voltage	<u>DTC P2719-P2721</u>
P2721	Clutch Pressure Control (PC) Solenoid 4 Control Circuit High Voltage	<u>DTC P2719-P2721</u>
P2723	Clutch Pressure Control (PC) Solenoid 5 - Stuck Off	<u>DTC P2723 or P2724</u>
P2724	Clutch Pressure Control (PC) Solenoid 5 - Stuck On	<u>DTC P2723 or P2724</u>
P2728	Clutch Pressure Control (PC) Solenoid 5 System Performance	<u>DTC P2728-P2730</u>
P2729	Clutch Pressure Control (PC) Solenoid 5 Control Circuit Low Voltage	<u>DTC P2728-P2730</u>
P2730	Clutch Pressure Control (PC) Solenoid 5 Control Circuit High Voltage	<u>DTC P2728-P2730</u>
P2762	Torque Converter Clutch (TCC) Pressure Control Solenoid System Performance	<u>DTC P2762, P2763, or P2764</u>
P2763	Torque Converter Clutch (TCC) Pressure Control (PC) Solenoid Control Circuit High Voltage	<u>DTC P2763 or P2764</u> for the 5L40-E/5L50-E transmission or <u>DTC P2762, P2763, or P2764</u> for the 6L50/6L80/6L90 transmission
P2764	Torque Converter Clutch (TCC) Pressure Control (PC) Solenoid Control Circuit Low Voltage	<u>DTC P2763 or P2764</u> for the 5L40-E/5L50-E transmission or <u>DTC P2762, P2763, or P2764</u> for the 6L50/6L80/6L90 transmission
P2A00	HO2S Performance Bank 1 Sensor 1	<u>DTC P0133, P0134, P0140, P1133, P2270, P2271, P2A00, or P2A01</u>
P2A01	HO2S Performance Bank 1 Sensor 2	<u>DTC P0133, P0134, P0140, P1133, P2270, P2271, P2A00, or P2A01</u>
P2A03	HO2S Performance Bank 2 Sensor 1	<u>DTC P0153, P0154, P0160, P1153, P2272, P2273, P2A03, or P2A04</u>
P2A04	HO2S Performance Bank 2 Sensor 2	<u>DTC P0153, P0154, P0160, P1153, P2272, P2273, P2A03, or P2A04</u>
U0002	High Speed Communication Bus Performance	<u>DTC U0002</u>
U0020	Low Speed CAN Communication Bus Performance	<u>DTC U0020</u>
U0073	Controller Area Network (CAN) Bus Communication	<u>DTC U0073 or U2100</u>
U0100 - U0299	Lost Communication With XXX Control Module	<u>DTC U0100-U0299</u>
U1500	Inter-device Dedicated Bus	<u>DTC U1500, U1511, U1512, or U1513</u>

U1511	Inter-device Dedicated Bus Lost Communication With Device 1	<u>DTC U1500, U1511, U1512, or U1513</u>
U1512	Inter-device Dedicated Bus Lost Communication With Device 2	<u>DTC U1500, U1511, U1512, or U1513</u>
U1814	Powertrain High Speed Communication Enable Circuit	<u>DTC U1814</u>
U2099	High Speed Communication Enable Circuit	<u>DTC U2099</u>
U2100	Controller Area Network (CAN) Bus Communication	<u>DTC U0073 or U2100</u>
U2105 - U2199	Lost Communication With XXX Control Module	<u>DTC U2105-U2199</u>