

2010 Cadillac SRX**2010 DTC INDEX SRX****2010 DTC INDEX****SRX****ORDERED DIAGNOSTIC TROUBLE CODES****SRX DIAGNOSTIC TROUBLE CODE (DTC) LIST**

DTC	DTC Descriptor	Diagnostic Procedure
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 Seat Belt Pretensioner Deployment Loop	<u>DTC B0014-B0045</u>
B0016	Left Roof Rail Deployment Loop 1	<u>DTC B0014-B0045</u>
B0019	Passenger Frontal Deployment Loop Stage 1	<u>DTC B0014-B0045</u>
B001A	Driver Seat Belt Pretensioner Deployment Loop 2	<u>DTC B001A or B001B</u>
B001B	Passenger Seat Belt Pretensioner Deployment Loop 2	<u>DTC B001A or B001B</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 Seat Belt Pretensioner Deployment Loop	<u>DTC B0014-B0045</u>
B0023	Right Roof Rail Deployment Loop 1	<u>DTC B0014-B0045</u>
B0052	Deployment Commanded	<u>DTC B0052</u>
B0074	Passenger Occupant Classification Sensor	<u>DTC B0074</u>
B0081	Passenger Presence System	<u>DTC B0081 (SDM) or DTC B0081 (Passenger Presence Detection Module)</u>
B0083	Front End Sensor 1	<u>DTC B0083-B0088</u>
B0084	Front End Sensor 2	<u>DTC B0083-B0088</u>
B0085	Left Front Side Impact Sensor	<u>DTC B0083-B0088</u>
B0086	Right Front Side Impact Sensor	<u>DTC B0083-B0088</u>
B0158	Ambient Air Temperature Sensor Circuit	<u>DTC B0158</u>
B0163	Passenger Compartment Temperature Sensor Circuit	<u>DTC B0163, B0183, or B1405</u>
B0173	Upper Left Duct Air Temperature Sensor Circuit	<u>DTC B0173, B0178, B0509, B0514, B0519, B3583, or B3933</u>
B0178	Lower Left Duct Air Temperature Sensor Circuit	<u>DTC B0173, B0178, B0509, B0514, B0519, B3583, or B3933</u>
B0183	Solar Load Sensor Circuit	<u>DTC B0163, B0183, or B1405</u>
B018A	Windshield Temperature Sensor Circuit	<u>DTC B018A, B048C, B048F, or B1395</u>
B0193	Front Blower Motor Speed Circuit	<u>DTC B0193</u>
B0208	Rear Blower Motor Speed Circuit	<u>DTC B0208</u>
B0223	Recirculate Position Command 1 Circuit	<u>DTC B0223, B022A, B0233, B023A, B0408, B0418, B0428, or</u>

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		<u>B3531</u>
B022A	Recirculate Position Command 2 Circuit	<u>DTC B0223, B022A, B0233, B023A, B0408, B0418, B0428, or B3531</u>
B0233	Air Flow Control Circuit	<u>DTC B0223, B022A, B0233, B023A, B0408, B0418, B0428, or B3531</u>
B023A	HVAC Actuators Supply Voltage	<u>DTC B0223, B022A, B0233, B023A, B0408, B0418, B0428, or B3531</u>
B0283	Electric Rear Defrost Circuit	<u>DTC B0283</u>
B0408	Main Temperature Control Circuit	<u>DTC B0223, B022A, B0233, B023A, B0408, B0418, B0428, or B3531</u>
B0418	Right Temperature Control Circuit	<u>DTC B0223, B022A, B0233, B023A, B0408, B0418, B0428, or B3531</u>
B0428	Rear Temperature Control Circuit	<u>DTC B0223, B022A, B0233, B023A, B0408, B0418, B0428, or B3531</u>
B048C	Humidity Sensor Humidity Circuit	<u>DTC B018A, B048C, B048F, or B1395</u>
B048D	Auxiliary Heater Temperature Command Circuit	<u>DTC B048D or B048E</u>
B048E	Auxiliary Heater System Malfunction	<u>DTC B048D or B048E</u>
B048F	Humidity Sensor Temperature Circuit	<u>DTC B018A, B048C, B048F, or B1395</u>
B0509	Upper Right Duct Air Temperature Sensor Circuit	<u>DTC B0173, B0178, B0509, B0514, B0519, B3583, or B3933</u>
B0514	Lower Right Duct Air Temperature Sensor Circuit	<u>DTC B0173, B0178, B0509, B0514, B0519, B3583, or B3933</u>
B0519	Rear Upper Duct Air Temperature Sensor Circuit	<u>DTC B0173, B0178, B0509, B0514, B0519, B3583, or B3933</u>
B0550	Odometer Circuit	<u>DTC B0550</u>
B0655	Brake Lamp Switch Circuit	<u>DTC B0655</u>
B0685	Security System Indicator Circuit	<u>DTC B0685</u>
B071F	Transmission Range Indicator	<u>DTC B071F</u>
B0954	Parking Aid Front Sensor Left Corner Circuit	<u>DTC B0954, B0955, B0956, or B0957</u>
B0955	Parking Aid Front Sensor Left Middle Circuit	<u>DTC B0954, B0955, B0956, or B0957</u>
B0956	Parking Aid Front Sensor Right Middle Circuit	<u>DTC B0954, B0955, B0956, or B0957</u>
B0957	Parking Aid Front Sensor Right Corner Circuit	<u>DTC B0954, B0955, B0956, or B0957</u>

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B0958	Parking Aid Rear Sensor Left Corner Circuit	<u>DTC B0958, B0959, B0960, or B0961</u>
B0959	Parking Aid Rear Sensor Left Middle Circuit	<u>DTC B0958, B0959, B0960, or B0961</u>
B0960	Parking Aid Rear Sensor Right Middle Circuit	<u>DTC B0958, B0959, B0960, or B0961</u>
B0961	Parking Aid Rear Sensor Right Corner Circuit	<u>DTC B0958, B0959, B0960, or B0961</u>
B0967	Parking Aid On/Off Switch Circuit	<u>DTC B0967 or B0968</u>
B0968	Parking Aid On/Off Switch Indicator Circuit	<u>DTC B0967 or B0968</u>
B096A	Hazard Lamps Switch Backlight Circuit	<u>DTC B096A</u>
B1000	Electronic Control Unit	<u>DTC B1000</u>
B1001	Option Configuration	<u>DTC B1001</u>
		<u>DTC B1001</u>
B1015	Vehicle Identification Number Information Malfunction	<u>DTC B1015</u>
B1019	System Configuration Error	<u>DTC B1019</u>
		<u>Liftgate Control Module - DTC B1019</u>
B101D	ECU Hardware	<u>DTC B101D</u>
B101E	ECU Software	<u>DTC B101E</u>
B1020	Auxiliary Electronic Control Unit Performance	<u>DTC B1020</u>
B1023	Integral Switch Malfunction	<u>DTC B1023</u>
B1259	Antenna Ground Circuit	<u>DTC B1259</u>
B125C	Satellite Antenna 1 Circuit	<u>DTC B125C</u>
B1271	Theft Protection Active	<u>DTC B1271</u>
B1278	Left Auxiliary Input Signal Circuit	<u>DTC B1278 or B1279</u>
B1279	Right Auxiliary Input Signal Circuit	<u>DTC B1278 or B1279</u>
B1287	Amplifier Control Signal Circuit	<u>DTC B1287</u>
B1288	Video Display Mode Control Signal	<u>DTC B1288</u>
B1289	Video Display Brightness Control Signal	<u>DTC B1289</u>
B128D	Video Display Position Signal	<u>DTC B128D</u>
B1295	Steering Wheel Controls Group 2 Signal Circuit	<u>DTC B1295</u>
B1325	Device Power Circuit	<u>DTC B1325</u>
B1330	Device Power 2 Circuit Voltage	<u>DTC B1330</u>
B1370	Control Module Ignition ON and Start Circuit	<u>DTC B1370</u>
B138A	Control Module Voltage Reference Output Circuit	<u>DTC B138A</u>
B1395	Control Module Voltage Reference Output Circuit	<u>DTC B018A, B048C, B048F, or B1395</u>
B1405	Control Module Voltage Reference Output 2 Circuit	<u>DTC B0163, B0183, or B1405</u>
		<u>DTC B1405</u>
		<u>DTC B1405, B1529, or B257B</u>

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B1445	Control Module Voltage Output Circuit	<u>DTC B1445</u>
B144A	RUN Power Relay Circuit	<u>DTC B144A</u>
B144B	RUN/CRNK Relay Circuit	<u>DTC B144B</u>
B1474	Passenger Exterior Door Handle Switch Circuit	<u>DTC B1474</u>
B147E	Battery Saver Relay Set Secondary Circuit	<u>DTC B147E</u>
B147F	Battery Saver Relay Reset Secondary Circuit	<u>DTC B147F</u>
B1480	Battery Rundown Protection Circuit	<u>DTC B1480</u>
B1516	Battery Current Sensor	<u>DTC B1516</u>
B1517	Battery Voltage	<u>DTC B1517</u>
B151A	Low Battery Capacity Detected	<u>DTC B151A</u>
B1527	High Parasitic Load Detected	<u>DTC B1527</u>
B1529	Control Module Voltage Reference Output 5 Circuit	<u>DTC B1405, B1529, or B257B</u>
B1534	Left Rear Door Handle Switch Circuit	<u>DTC B1534 or B1535</u>
B1535	Right Rear Door Handle Switch Circuit	<u>DTC B1534 or B1535</u>
B153A	Power Liftgate Latch Switches	<u>Liftgate Latch Switches Malfunction - DTC B153A</u>
B153E	Liftgate Position Angle Sensor Signal Circuit External Signal Invalid	<u>Liftgate Angle Sensor Malfunction - DTC B153E</u>
B153F	Power Liftgate Tape Signal Out of Range	<u>Liftgate Object Sensor Malfunction - DTC B153F</u>
B154A	Driver Mirror Internal Malfunction	<u>DTC B154A or B154B</u>
B154B	Passenger Mirror Internal Malfunction	<u>DTC B154A or B154B</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, 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>
B1815	Seat Recline Forward Switch Circuit	<u>DTC B1735, B1740, B1745, B1750, B1755, B1760, B1815, or B1820</u>
		<u>DTC B1735, B1740, B1745,</u>

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B1820	Seat Recline Rearward Switch Circuit	<u>B1750, B1755, B1760, B1815, or B1820</u>
B1825	Driver Seat Recline Position Sensor Circuit	<u>DTC B1825, B2355, B2365, or B2375</u>
B1925	Left Seat Cushion Heater Sensor Circuit	<u>DTC B1925 or B2170 (Without Memory A45) or DTC B1925 or B2170 (With Memory A45) or DTC B1925 or B2170 (With KA6)</u>
B2170	Right Seat Cushion Heater Sensor Circuit	<u>DTC B1925 or B2170 (Without Memory A45) or DTC B1925 or B2170 (With Memory A45) or DTC B1925 or B2170 (With KA6)</u>
B2345	Seat Heater Disable Circuit	<u>DTC B2345 (Without Memory A45) or DTC B2345 (With Memory A45) or DTC B2345 (With KA6)</u>
B2355	Driver Seat Front Vertical Position Sensor Circuit	<u>DTC B1825, B2355, B2365, or B2375</u>
B2365	Driver Seat Rear Vertical Position Sensor Circuit	<u>DTC B1825, B2355, B2365, or B2375</u>
B2375	Driver Seat Assembly Horizontal Position Sensor Circuit	<u>DTC B1825, B2355, B2365, or B2375</u>
B2425	Left Seat Cushion Heater Circuit	<u>DTC B2425 or B2430 (Without Memory A45) or DTC B2425 or B2430 (With Memory A45) or DTC B2425 or B2430 (With KA6)</u>
B242A	Seat Heaters Common Circuit	<u>DTC B242A (Without Memory A45) or DTC B242A (With Memory A45) or DTC B242A (With KA6)</u>
B2430	Right Seat Cushion Heater Circuit	<u>DTC B2425 or B2430 (Without Memory A45) or DTC B2425 or B2430 (With Memory A45) or DTC B2425 or B2430 (With KA6)</u>
B2455	Cellular Phone Microphone Circuit	<u>DTC B2455</u>
B2462	Global Positioning System Signal	<u>DTC B2462 (OnStar/Navigation GPS Antenna)</u>
B2470	Cellular Phone Antenna Circuit	<u>DTC B2470</u>
B2476	Cellular Phone Select Service Switch	<u>DTC B2476 or B2482</u>
B2482	Cellular Phone Select Service Switch Range/Performance	<u>DTC B2476 or B2482</u>

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B2485	Wireless Communication Antenna Circuit	<u>DTC B2485</u>
B2494	Liftgate Handle Switch Circuit	<u>DTC B2494 (Manual Liftgate)</u>
B2495	Liftgate Latch Control Circuit	<u>Liftgate Latch Release/Cinch Malfunction - DTC B2495</u>
B250B	Driver Door Unlatch Low Control Circuit	<u>DTC B250B</u>
B2515	Steering Column Lock Motor Feedback Circuit Not Plausible	<u>DTC B2515</u>
B2516	Driver Exterior Lock Switch Circuit	<u>DTC B2516</u>
B251A	All Door Unlatch Circuit	<u>DTC B251A-B251F</u>
B251B	Driver Door Unlatch High Control Circuit Short to Ground	<u>DTC B251A-B251F</u>
B251C	Passenger Door Unlatch High Control Circuit	<u>DTC B251A-B251F</u>
B251D	Left Rear Door Unlatch High Control Circuit	<u>DTC B251A-B251F</u>
B251E	Left Rear Door Unlatch High Control Circuit	<u>DTC B251A-B251F</u>
B252A	Driver Door Unlatch Enable Circuit	<u>DTC B252A or B252B</u>
B252B	Passenger Door Unlatch Enable Circuit	<u>DTC B252A or B252B</u>
B252C	Child Security Lock Switch Circuit Malfunction	<u>DTC B252C</u>
B252E	Child Security Lock Switch Indicator Circuit	<u>DTC B252E</u>
B2530	Front Fog Lamps Control Circuit	<u>DTC B2530</u>
B2540	Rear Fog Lamps Control Circuit	<u>DTC B2540</u>
B2545	Backup Lamps Control Circuit	<u>DTC B2545</u>
B256A	Liftgate Lamp Control Circuit	<u>DTC B256A</u>
B2575	BCM	<u>DTC B2575 or B2699</u>
B257A	Headlamp Switch Input Signals Correlation Malfunction	<u>DTC B257A</u>
B257B	Lighting Control Switch Signal	<u>DTC B1405, B1529, or B257B</u>
B257C	Left Headlamp Assembly Malfunction	<u>DTC B257C or B257D</u>
B257D	Right Headlamp Assembly Malfunction	<u>DTC B257C or B257D</u>
B2580	High Beam Control Circuit	<u>DTC B2580</u>
B2585	Park Lamp Control Circuit	<u>DTC B2585 or B3867</u>
B258A	Low Beam Control Circuit	<u>DTC B258A</u>
B2600	Left Daytime Running Lamps Control Circuit	<u>DTC B2600 or B2605</u>
B2605	Right Daytime Running Lamps Control Circuit	<u>DTC B2600 or B2605</u>
B260A	Backlight and Display Dimming Request Circuit Malfunction	<u>DTC B260A</u>
B260B	Left Daytime Running Lamp Relay Control Circuit	<u>DTC B260B or B260C</u>
B260C	Right Daytime Running Lamp Relay Control Circuit	<u>DTC B260B or B260C</u>
B260D	Left Daytime Running Lamp and Front Park Lamp Control Circuit	<u>DTC B260D or B260E</u>
B260E	Right Daytime Running Lamp and Front Park Lamp Control Circuit	<u>DTC B260D or B260E</u>
B2615	Passenger Compartment Dimming 2 Circuit	<u>DTC B2615</u>

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B2625	Display Dimming Pulse Width Modulation 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>
B2657	Ignition Switch Halo Lamp Circuit	<u>DTC B2657</u>
B2699	Right Headlamp Control Circuit	<u>DTC B2575 or B2699</u>
B270A	Park Lock Solenoid Control Circuit	<u>DTC B270A</u>
B2740	Front Fog Lamp Switch Circuit	<u>DTC B2740</u>
B2745	Traction Control Switch Circuit	<u>DTC B2745</u>
B2750	Horn Relay Secondary Circuit	<u>DTC B2750</u>
B2897	Steering Column Lock Motor Lock Circuit	<u>DTC B2897</u>
B2910	Steering Column Lock Password Incorrect	<u>DTC B2910</u>
B291A	Content Theft Deterrent Assembly	<u>DTC B291A</u>
B291B	Content Theft Deterrent Sensor	<u>DTC B291B</u>
B2955	Security Sensor Data Circuit	<u>DTC B2955</u>
B297B	Driver Door Open Switch Circuit Not Plausible	<u>DTC B297B or B297C</u>
B297C	Passenger Door Open Switch Circuit Not Plausible	<u>DTC B297B or B297C</u>
B3006	Hood Ajar Circuit	<u>DTC B3006</u>
B302A	Mobile Telephone Communications Interface Requested Immobilization Malfunction	<u>DTC B302A</u>
B3031	Security Controller In Learn Mode	<u>DTC B3031</u>
B305A	No Response From Steering Column Lock Received	<u>DTC B305A</u>
B3060	Unprogrammed Transponder Identification Code Received	<u>DTC B3060</u>
B3101	Keyless Entry Data Link Circuit	<u>DTC B3101</u>
B3105	Keyless Entry System Key Fobs	<u>DTC B3105</u>
B3106	Keyless Entry Data Link	<u>DTC B3106</u>
B3109	Keyless Entry Transmitter 1 Battery	<u>DTC B3109-B3113</u>
B3110	Keyless Entry Transmitter 2 Battery	<u>DTC B3109-B3113</u>
B310D	Keyless Entry Transmitter 6 Battery	<u>DTC B310D-B310F</u>
B310E	Keyless Entry Transmitter 7 Battery	<u>DTC B310D-B310F</u>
B310F	Keyless Entry Transmitter 8 Battery	<u>DTC B310D-B310F</u>
B3111	Keyless Entry Transmitter 3 Battery	<u>DTC B3109-B3113</u>
B3112	Keyless Entry Transmitter 4 Battery	<u>DTC B3109-B3113</u>
B3113	Keyless Entry Transmitter 5 Battery	<u>DTC B3109-B3113</u>
B3119	Keyless Entry Antenna 1	<u>DTC B3119</u>
B3120	Keyless Entry Antenna 2	<u>DTC B3120</u>
B3121	Keyless Entry Antenna 3	<u>DTC B3121</u>
B3122	Keyless Entry Antenna 4	<u>DTC B3122</u>
B3123	Keyless Entry Antenna 5	<u>DTC B3123</u>
B3124	Keyless Entry Antenna 6	<u>DTC B3124</u>
B3125	Driver Door Only Unlock Circuit	<u>DTC B3125, B3130, or B3135</u>

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B3130	All Doors Unlock Circuit	<u>DTC B3125, B3130, or B3135</u>
B3135	All Doors Lock Circuit	<u>DTC B3125, B3130, or B3135</u>
B3140	Driver Unlock Switch Circuit	<u>DTC B3140 or B3150</u>
B3150	Driver Lock Switch Circuit	<u>DTC B3140 or B3150</u>
B3155	Passenger Door Lock Switch Circuit	<u>DTC B3155</u>
B316B	Driver Window Switch	<u>DTC B316B, B317A, B318A, or B319A</u>
B317A	Passenger Window Switch	<u>DTC B316B, B317A, B318A, or B319A</u>
B318A	Left Rear Window Switch	<u>DTC B316B, B317A, B318A, or B319A</u>
B319A	Right Rear Window Switch	<u>DTC B316B, B317A, B318A, or B319A</u>
B3205	Driver Window Motor Circuit	<u>DTC B3205, B3210, B3215, or B3220</u>
B3210	Right Front/Passenger Window Motor Circuit	<u>DTC B3205, B3210, B3215, or B3220</u>
B3215	Left Rear Window Motor Circuit	<u>DTC B3205, B3210, B3215, or B3220</u>
B3220	Right Rear Window Motor Circuit	<u>DTC B3205, B3210, B3215, or B3220</u>
B324A	Rear Cargo Door Unlock Motor Circuit	<u>DTC B324A</u>
B3410	Automatic Headlamp Leveling Control Module Front Axle Sensor Signal Circuit	<u>DTC B3410 or B3420</u>
B3415	Automatic Headlamp Leveling Control Module Axle Sensor Supply Circuit	<u>DTC B3415</u>
B3420	Automatic Headlamp Leveling Control Module Rear Axle Sensor Signal Circuit	<u>DTC B3410 or B3420</u>
B3531	Rear Air Flow Control Circuit	<u>DTC B0223, B022A, B0233, B023A, B0408, B0418, B0428, or B3531</u>
B3567	Info Display Select Switch Circuit	<u>DTC B3567</u>
B3583	Rear Lower Duct Air Temperature Sensor Circuit	<u>DTC B0173, B0178, B0509, B0514, B0519, B3583, or B3933</u>
B3588	Rear Fog Lamp Switch Circuit	<u>DTC B3588</u>
B3596	Hazard Lamps Request Circuit	<u>DTC B3596</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	Adjustable Pedal Position Sensor	<u>DTC B3606</u>
B3607	Adjustable Pedal Motor Circuit Calibration	<u>DTC B3607</u>
B3622	Steering Wheel Controls Signal Circuit	<u>DTC B3622</u>
B364A	Surveillance Mode Switch Circuit Malfunction	<u>DTC B364A</u>
B3650	High Beam Request Signal Circuit Performance	<u>DTC B3650</u>

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B3664	Sunroof Position Select Switch High Signal Circuit	<u>DTC B3664</u>
B3697	Sunroof Actuator	<u>DTC B3697</u>
B369B	Sunroof Sunshade Position Select Switch Circuit	<u>DTC B369B</u>
B369D	Sunroof Sunshade Actuator	<u>DTC B369D</u>
B370A	Rain Sensor Internal Malfunction	<u>DTC B370A</u>
B370B	Rear Wiper Function Control Circuit	<u>DTC B370B</u>
B3715	Windshield Wiper Relay Circuit	<u>DTC B3715 or B3875</u>
B3794	Cruise Control Function Request Circuit	<u>DTC B3794</u>
B3797	All Door Dead Lock Circuit	<u>DTC B3797</u>
B3806	High Beam and Headlamp Flash Select Circuit	<u>DTC B3806</u>
B3810	Headlamp Washer Relay Circuit	<u>DTC B3810</u>
B3811	Rear Washer Relay Circuit	<u>DTC B3811</u>
B3843	Outside Air Quality Sensor Circuit	<u>DTC B3843</u>
B3849	Driver Exterior Door Handle Switch Circuit	<u>DTC B3849</u>
B3867	Right Park Lamp Control Circuit	<u>DTC B2585 or B3867</u>
B3873	Front Washer Relay Circuit	<u>DTC B3873</u>
B3875	Windshield Wiper High Speed Relay Circuit	<u>DTC B3715 or B3875</u>
B3881	Tail Lamp Circuit	<u>DTC B3881 or B3882</u>
B3882	Right Tail Lamp Circuit	<u>DTC B3881 or B3882</u>
B3883	License Plate Lamp Circuit	<u>DTC B3883</u>
B3884	Center High Mounted Brake Lamp Circuit	<u>DTC B3884</u>
B3885	Trailer Left Tail Lamp Circuit	<u>DTC B3885 or B3886</u>
B3886	Trailer Right Tail Lamp Circuit	<u>DTC B3885 or B3886</u>
B3887	Trailer Left Turn Signal Circuit	<u>DTC B3887 or B3888 (With U4G) or DTC B3887 or B3888 (Without U4G)</u>
B3888	Trailer Right Turn Signal Circuit	<u>DTC B3887 or B3888 (With U4G) or DTC B3887 or B3888 (Without U4G)</u>
B388A	Trailer Park Lamps Circuit	<u>DTC B388A</u>
B3889	Trailer Brake Lamps Circuit	<u>DTC B3889</u>
B3890	Trailer Backup Lamps Circuit	<u>DTC B3890</u>
B3891	Trailer Fog Lamps Circuit	<u>DTC B3891</u>
B3902	Incorrect Immobilizer Identifier Received	<u>DTC B3902</u>
B3920	Group 1 Seat Motors Common Circuit	<u>DTC B3920</u>
B3930	Child Security Lock Motors Circuit	<u>DTC B3930</u>
B3933	Air Conditioning Evaporator Temperature Sensor Circuit	<u>DTC B0173, B0178, B0509, B0514, B0519, B3583, or B3933</u>
B3938	Fuel Door Actuator Lock Circuit	<u>DTC B3938</u>
B393B	Air Conditioning Compressor Valve Control Circuit	<u>DTC B393B</u>
B3948	Left Front Turn Signal Circuit	<u>DTC B3948 or B3949</u>
B3949	Right Front Turn Signal Circuit	<u>DTC B3948 or B3949</u>

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B3950	Left Rear Turn Signal Circuit	<u>DTC B3950 or B3951</u>
B3951	Right Rear Turn Signal Circuit	<u>DTC B3950 or B3951</u>
B396A	Liftgate Motor Control Circuit	<u>Liftgate Motor Power Open/Close Malfunction - DTC B396A</u>
B396C	Liftgate Mode Switch Circuit	<u>Liftgate Interior Release Open/Close Switch Malfunction - DTC B396C or B396D</u>
B396D	Front Liftgate Actuator Switch Circuit	<u>Liftgate Interior Release Open/Close Switch Malfunction - DTC B396C or B396D</u>
B396E	Power Liftgate Shutface Circuit Switch	<u>Liftgate Close Switch Malfunction - DTC B396E</u>
B3976	Unconfigured Transponder	<u>DTC B3976</u>
B3984	Device 1 Environment Identifier	<u>DTC B3984</u>
C0000	Vehicle Speed Information Circuit	<u>DTC C0000</u>
C0035	Left Front Wheel Speed Sensor Circuit	<u>DTC C0035, C0040, C0045, or C0050</u>
C0040	Right Front Wheel Speed Sensor Circuit	<u>DTC C0035, C0040, C0045, or C0050</u>
C0045	Left Rear Wheel Speed Sensor Circuit	<u>DTC C0035, C0040, C0045, or C0050</u>
C0050	Right Rear Wheel Speed Sensor Circuit	<u>DTC C0035, C0040, C0045, or C0050</u>
C0110	Pump Motor Circuit	<u>DTC C0110</u>
C0131	Traction Control System Pressure Circuit	<u>DTC C0131</u>
C0161	Antilock Braking System Brake Switch Circuit	<u>DTC C0161</u>
C0186	Lateral Acceleration Sensor Circuit	<u>DTC C0186, C0196, C019B, or C0287</u>
C0196	Yaw Rate Circuit Malfunction	<u>DTC C0186, C0196, C019B, or C0287</u>
C019B	Yaw Rate Signal Not Plausible	<u>DTC C0186, C0196, C019B, or C0287</u>
C0267	Low Brake Fluid Indicated	<u>DTC C0267</u>
C0277	Brake Pedal Position Sensor Circuit	<u>DTC C0277 or C0890</u>
C027B	Brake Booster Electric Vacuum Pump	<u>DTC C027B</u>
C0280	Stability System Active Too Long	<u>DTC C0280</u>
C0287	Longitudinal Acceleration Sensor Circuit	<u>DTC C0186, C0196, C019B, or C0287</u>
C028A	Park Brake Motor Circuit	<u>DTC C028A</u>
C028B	Park Brake Motor Position Sensor Signal	<u>DTC C028B</u>
C028D	Replace Park Brake Pad	<u>DTC C028D</u>
C028F	Park Brake Solenoid Actuator Circuit	<u>DTC C028F</u>

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C0293	Park Brake Switch Control	<u>DTC C0293</u>
C0297	Brake Applied Output Circuit	<u>DTC C0297</u>
C0298	Park Brake Unlatch Switch Circuit	<u>DTC C0298</u>
C0299	Brake Booster Large Vacuum Leak Detected	<u>DTC C0299</u>
C0393	Rear Axle Coupling Solenoid Valve Control	<u>DTC C0393</u>
C039F	AWD Torque Signal	<u>DTC C039F</u>
C0402	Transfer Case Solenoid Valve	<u>DTC C0402</u>
C0403	AWD Oil Filter Reverse Valve	<u>DTC C0403</u>
C0406	Transfer Case Solenoid Valve Control Circuit	<u>DTC C0406</u>
C0407	AWD Oil Pump Motor	<u>DTC C0407</u>
C0408	Rear Axle Coupling Solenoid Valve	<u>DTC C0408</u>
C0450	Steering Assist Control Solenoid Valve Circuit	<u>DTC C0450</u>
C0460	Steering Position Sensor Invalid Data	<u>DTC C0460 or C0710</u>
C0550	Electronic Control Unit	<u>DTC C0550</u>
C0558	Calibration Data	<u>DTC C0558</u>
C0561	System Disabled Information Stored	<u>DTC C0561</u>
C0569	System Configuration Malfunction	<u>DTC C0569</u>
C056D	Electronic Control Unit Hardware	<u>DTC C056D</u>
	Electronic Control Unit Hardware Performance	<u>DTC C056D</u> or <u>DTC C056D</u>
C056E	Electronic Control Unit Software	<u>DTC C056E</u>
		<u>DTC C056E</u> or <u>DTC C056E</u>
C0574	Circuit Board Temperature Sensor	<u>DTC C0574</u>
		<u>DTC C0574</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>
C0595	Left Front Acceleration Sensor Circuit	<u>DTC C0595, C0600, or C0605</u>
C0600	Right Front Acceleration Sensor Circuit	<u>DTC C0595, C0600, or C0605</u>
C0605	Left Rear Acceleration Sensor Circuit	<u>DTC C0595, C0600, or C0605</u>
C0670	Left Front Acceleration or Position Sensor Circuit	<u>DTC C0670 or C0675</u>
C0675	Right Front Acceleration or Position Sensor Circuit	<u>DTC C0670 or C0675</u>
C0710	Steering Position Signal	<u>DTC C0460 or C0710</u>
C0720	Engine Torque Management Feedback Signal	<u>DTC C0720</u>

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C0750	Left Front Tire Pressure Sensor	<u>DTC C0750, C0755, C0760, or C0765</u>
C0755	Right Front Tire Pressure Sensor	<u>DTC C0750, C0755, C0760, or C0765</u>
C0760	Left Rear Tire Pressure Sensor	<u>DTC C0750, C0755, C0760, or C0765</u>
C0765	Right Rear Tire Pressure Sensor	<u>DTC C0750, C0755, C0760, or C0765</u>
C0775	Tire Pressure Monitoring System Sensors Malfunction	<u>DTC C0775</u>
C078A	Tire Pressure Indicator Module	<u>DTC C078A</u>
C0800	Device Power 1 Circuit	<u>DTC C0800</u>
C0870	Control Module Voltage Reference Output Circuit	<u>DTC C0870</u>
C0890	Device Voltage Reference Output 3 Circuit	<u>DTC C0277 or C0890</u>
C1100	Brake Pressure Sensor 2	<u>DTC C1100</u>
C1207	Left Front Wheel Speed Sensor Circuit High Input Malfunction	<u>DTC C1207-C1210, C1221-C1228, or C1232-C1235</u>
C1208	Right Front Wheel Speed Sensor Circuit High Input Malfunction	<u>DTC C1207-C1210, C1221-C1228, or C1232-C1235</u>
C1209	Left Rear Wheel Speed Sensor Circuit High Input Malfunction	<u>DTC C1207-C1210, C1221-C1228, or C1232-C1235</u>
C1210	Right Rear Wheel Speed Sensor Circuit High Input Malfunction	<u>DTC C1207-C1210, C1221-C1228, or C1232-C1235</u>
C1221	Left Front Wheel Speed Sensor Circuit Malfunction	<u>DTC C1207-C1210, C1221-C1228, or C1232-C1235</u>
C1222	Right Front Wheel Speed Sensor Circuit Malfunction	<u>DTC C1207-C1210, C1221-C1228, or C1232-C1235</u>
C1223	Left Rear Wheel Speed Sensor Circuit Malfunction	<u>DTC C1207-C1210, C1221-C1228, or C1232-C1235</u>
C1224	Right Rear Wheel Speed Sensor Circuit Malfunction	<u>DTC C1207-C1210, C1221-C1228, or C1232-C1235</u>
C1225	Left Front Wheel Speed Sensor Circuit Performance Malfunction	<u>DTC C1207-C1210, C1221-C1228, or C1232-C1235</u>
C1226	Right Front Wheel Speed Sensor Circuit Performance Malfunction	<u>DTC C1207-C1210, C1221-C1228, or C1232-C1235</u>
C1227	Left Rear Wheel Speed Sensor Circuit Performance Malfunction	<u>DTC C1207-C1210, C1221-C1228, or C1232-C1235</u>
C1228	Right Rear Wheel Speed Sensor Circuit Performance Malfunction	<u>DTC C1207-C1210, C1221-C1228, or C1232-C1235</u>
C1232	Left Front Wheel Speed Sensor Circuit Low Input Malfunction	<u>DTC C1207-C1210, C1221-C1228, or C1232-C1235</u>
C1233	Right Front Wheel Speed Sensor Circuit Low Input Malfunction	<u>DTC C1207-C1210, C1221-C1228, or C1232-C1235</u>
	Left Rear Wheel Speed Sensor Circuit Low Input	<u>DTC C1207-C1210, C1221-</u>

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C1234	Malfunction	<u>C1228, or C1232-C1235</u>
C1235	Right Rear Wheel Speed Sensor Circuit Low Input Malfunction	<u>DTC C1207-C1210, C1221-C1228, or C1232-C1235</u>
C1255	Electronic Control Unit Performance Malfunction	<u>DTC C1255 or C1256</u>
C1256	Control Module Programming Checksum Error Malfunction	<u>DTC C1255 or C1256</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>
P000A	Intake Camshaft Position System Slow Response Bank 1	<u>DTC P000A-P000D, P0011, P0014, P0021, or P0024 (Without LF1, LFW)</u>
P000B	Exhaust Camshaft Position System Slow Response Bank 1	<u>DTC P000A-P000D, P0011, P0014, P0021, or P0024 (Without LF1, LFW)</u>
P000C	Intake Camshaft Position System Slow Response Bank 2	<u>DTC P000A-P000D, P0011, P0014, P0021, or P0024 (Without LF1, LFW)</u>
P000D	Exhaust Camshaft Position System Slow Response Bank 2	<u>DTC P000A-P000D, P0011, P0014, P0021, or P0024 (Without LF1, LFW)</u>
P0010	Intake Camshaft Position Actuator Solenoid Valve Control Circuit Bank 1	<u>DTC P0010, P0013, P0020, or P0023 (LF1, LFW) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1)</u> or <u>DTC P0010, P0013, P0020, P0023, P2088, P2089, P2090, P2091, P2092, P2093, P2094, or P2095 (Without LF1, LFW) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)</u>
P0011	Intake Camshaft Position System Performance Bank 1	<u>DTC P0011, P0014, P0021, or P0024 (LF1, LFW) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1)</u> or <u>DTC P000A-P000D, P0011, P0014, P0021, or P0024 (Without LF1, LFW) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)</u>
		<u>DTC P0010, P0013, P0020, or P0023 (LF1, LFW) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1)</u> or

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P0013	Exhaust Camshaft Position Actuator Solenoid Valve Control Circuit Bank 1	<u>DTC P0010, P0013, P0020, P0023, P2088, P2089, P2090, P2091, P2092, P2093, P2094, or P2095 (Without LF1, LFW)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)
P0014	Exhaust Camshaft Position System Performance Bank 1	<u>DTC P0011, P0014, P0021, or P0024 (LF1, LFW)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P000A-P000D, P0011, P0014, P0021, or P0024 (Without LF1, LFW)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)
P0016	Crankshaft Position Intake Camshaft Position Not Plausible Bank 1	<u>DTC P0016, P0017, P0018, or P0019 (LF1, LFW)</u> or <u>DTC P0016, P0017, P0018, or P0019 (Without LF1, LFW)</u>
P0017	Crankshaft Position Exhaust Camshaft Position Not Plausible Bank 1	<u>DTC P0016, P0017, P0018, or P0019 (LF1, LFW)</u> or <u>DTC P0016, P0017, P0018, or P0019 (Without LF1, LFW)</u>
P0018	Crankshaft Position Intake Camshaft Position Not Plausible Bank 2	<u>DTC P0016, P0017, P0018, or P0019 (LF1, LFW)</u> or <u>DTC P0016, P0017, P0018, or P0019 (Without LF1, LFW)</u>
P0019	Crankshaft Position Exhaust Camshaft Position Not Plausible Bank 2	<u>DTC P0016, P0017, P0018, or P0019 (LF1, LFW)</u> or <u>DTC P0016, P0017, P0018, or P0019 (Without LF1, LFW)</u>
P0020	Intake Camshaft Position Actuator Solenoid Valve Control Circuit Bank 2	<u>DTC P0010, P0013, P0020, or P0023 (LF1, LFW)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0010, P0013, P0020, P0023, P2088, P2089, P2090, P2091, P2092, P2093, P2094, or P2095 (Without LF1, LFW)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)
		<u>DTC P0011, P0014, P0021, or P0024 (LF1, LFW)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1)

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P0021	Intake Camshaft Position System Performance Bank 2	or <u>DTC P000A-P000D, P0011, P0014, P0021, or P0024 (Without LF1, LFW)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)
P0023	Exhaust Camshaft Position Actuator Solenoid Valve Control Circuit Bank 2	<u>DTC P0010, P0013, P0020, or P0023 (LF1, LFW)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0010, P0013, P0020, P0023, P2088, P2089, P2090, P2091, P2092, P2093, P2094, or P2095 (Without LF1, LFW)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)
P0024	Exhaust Camshaft Position System Performance Bank 2	<u>DTC P0011, P0014, P0021, or P0024 (LF1, LFW)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P000A-P000D, P0011, P0014, P0021, or P0024 (Without LF1, LFW)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)
P0030	HO2S Heater Control Circuit Bank 1 Sensor 1	<u>DTC P0030, P0036, P0050, P0053, P0054, P0056, P0059, P0060, P0135, P0141, P0155, or P0161 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0030, P0031, P0032, P0036, P0037, or P0038 (Without LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)
P0031	HO2S Heater Control Circuit Low Voltage Sensor 1	<u>DTC P0030, P0031, P0032, P0036, P0037, or P0038 (Without LF1)</u>
P0032	HO2S Heater Control Circuit High Voltage Sensor 1	<u>DTC P0030, P0031, P0032, P0036, P0037, or P0038 (Without LF1)</u>
P0033	Turbocharger Bypass Solenoid Valve Control Circuit	<u>DTC P0033-P0035</u>
P0034	Turbocharger Bypass Solenoid Valve Control Circuit Low Voltage	<u>DTC P0033-P0035</u>

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P0035	Turbocharger Bypass Solenoid Valve Control Circuit High Voltage	<u>DTC P0033-P0035</u>
P0036	HO2S Heater Control Circuit Bank 1 Sensor 2	<u>DTC P0030, P0036, P0050, P0053, P0054, P0056, P0059, P0060, P0135, P0141, P0155, or P0161 (LF1) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or DTC P0030, P0031, P0032, P0036, P0037, or P0038 (Without LF1) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)</u>
P0037	HO2S Heater Control Circuit Low Voltage Sensor 2	<u>DTC P0030, P0031, P0032, P0036, P0037, or P0038 (Without LF1)</u>
P0038	HO2S Heater Control Circuit High Voltage Sensor 2	<u>DTC P0030, P0031, P0032, P0036, P0037, or P0038 (Without LF1)</u>
P0050	HO2S Heater Control Circuit Bank 2 Sensor 1	<u>DTC P0030, P0036, P0050, P0053, P0054, P0056, P0059, P0060, P0135, P0141, P0155, or P0161 (LF1)</u>
P0053	HO2S Heater Resistance Bank 1 Sensor 1	<u>DTC P0030, P0036, P0050, P0053, P0054, P0056, P0059, P0060, P0135, P0141, P0155, or P0161 (LF1)</u>
P0054	HO2S Heater Resistance Bank 1 Sensor 2	<u>DTC P0030, P0036, P0050, P0053, P0054, P0056, P0059, P0060, P0135, P0141, P0155, or P0161 (LF1)</u>
P0056	HO2S Heater Control Circuit Bank 2 Sensor 2	<u>DTC P0030, P0036, P0050, P0053, P0054, P0056, P0059, P0060, P0135, P0141, P0155, or P0161 (LF1)</u>
P0059	HO2S Heater Resistance Bank 2 Sensor 1	<u>DTC P0030, P0036, P0050, P0053, P0054, P0056, P0059, P0060, P0135, P0141, P0155, or P0161 (LF1)</u>
P0060	HO2S Heater Resistance Bank 2 Sensor 2	<u>DTC P0030, P0036, P0050, P0053, P0054, P0056, P0059, P0060, P0135, P0141, P0155, or P0161 (LF1)</u>
P0068	Throttle Body Airflow Performance	<u>DTC P0068 or P1101</u>
P0089	Fuel Pressure Regulator Performance	<u>DTC P0089, P00C6, P228C, or P228D (LF1, LFW)</u>

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P0090	Fuel Pressure Regulator Control Circuit	<u>DTC P0090-P0092, P00C8, P00C9, or P00CA (LF1, LFW)</u>
P0091	Fuel Pressure Regulator Control Circuit Low Voltage	<u>DTC P0090-P0092, P00C8, P00C9, or P00CA (LF1, LFW)</u>
P0092	Fuel Pressure Regulator Control Circuit High Voltage	<u>DTC P0090-P0092, P00C8, P00C9, or P00CA (LF1, LFW)</u>
P00C6	Fuel Rail Pressure Low During Engine Cranking	<u>DTC P0089, P00C6, P228C, or P228D (LF1, LFW)</u>
P00C8	Fuel Pressure Regulator High Control Circuit	<u>DTC P0090-P0092, P00C8, P00C9, or P00CA (LF1, LFW)</u>
P00C9	Fuel Pressure Regulator High Control Circuit Low Voltage	<u>DTC P0090-P0092, P00C8, P00C9, or P00CA (LF1, LFW)</u>
P00CA	Fuel Pressure Regulator High Control Circuit High Voltage	<u>DTC P0090-P0092, P00C8, P00C9, or P00CA (LF1, LFW)</u>
P0100	Mass Air Flow Sensor Circuit	<u>DTC P0100-P0103 (LAU)</u>
P0101	Mass Air Flow Sensor Performance	<u>DTC P0101 (LAU) or DTC P0101 (LF1)</u>
P0102	Mass Air Flow Sensor Circuit Low Frequency	<u>DTC P0100-P0103 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU) or <u>DTC P0102 or P0103 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1)
P0103	Mass Air Flow Sensor Circuit High Frequency	<u>DTC P0100-P0103 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU) or <u>DTC P0102 or P0103 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1)
P0106	Manifold Absolute Pressure Sensor Performance	<u>DTC P0106 (LF1)</u>
P0107	Manifold Absolute Pressure Sensor Circuit Low Voltage	<u>DTC P0107 or P0108 (LF1)</u>
P0108	Manifold Absolute Pressure Sensor Circuit High Voltage	<u>DTC P0107 or P0108 (LF1)</u>
P0111	Intake Air Temperature Sensor Circuit Performance	<u>DTC P0111-P0114 (LAU)</u>
P0112	Intake Air Temperature Sensor Circuit Low Voltage	<u>DTC P0111-P0114 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU) or <u>DTC P0112, P0113, or P0114 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1)
		<u>DTC P0111-P0114 (LAU)</u> for the

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P0113	Intake Air Temperature Sensor Circuit High Voltage	2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU) or <u>DTC P0112, P0113, or P0114 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1)
P0114	Intake Air Temperature Sensor Circuit Intermittent	<u>DTC P0111-P0114 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU) or <u>DTC P0112, P0113, or P0114 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1)
P0116	Engine Coolant Temperature Sensor Performance	<u>DTC P0116 (LF1)</u>
P0117	Engine Coolant Temperature Sensor Circuit Low Voltage	<u>DTC P0117 or P0118 (LAU)</u> or <u>DTC P0117 or P0118 (LF1)</u>
P0118	Engine Coolant Temperature Sensor Circuit High Voltage	<u>DTC P0117 or P0118 (LAU)</u> or <u>DTC P0117 or P0118 (LF1)</u>
P0119	Engine Coolant Temperature Sensor Circuit Intermittent	<u>DTC P0119 (LAU)</u>
P0121	Throttle Position Sensor 1 Performance	<u>DTC P0121-P0123, P0222, P0223, or P2135 (LF1, LFW)</u> with LF1 or <u>DTC P0121-P0123 or P0221- P0223 (Without LF1, LFW)</u> without LF1
P0122	Throttle Position Sensor 1 Circuit Low Voltage	<u>DTC P0121-P0123, P0222, P0223, or P2135 (LF1, LFW)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0121-P0123 or P0221- P0223 (Without LF1, LFW)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)
P0123	Throttle Position Sensor 1 Circuit High Voltage	<u>DTC P0121-P0123, P0222, P0223, or P2135 (LF1, LFW)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0121-P0123 or P0221- P0223 (Without LF1, LFW)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)
P0128	Engine Coolant Temperature Below Thermostat	<u>DTC P0128 (LAU)</u>

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	Regulating Temperature	
P0130	HO2S Circuit Close Loop Performance Sensor 1	<u>DTC P0130 (Without LF1)</u> with LAU
P0131	HO2S Circuit Low Voltage Bank 1 Sensor 1	<u>DTC P0131, P0132, P0137, P0138, P0151, P0152, P0157, P0158, P2A00, P2A01, P2A03, or P2A04 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0131, P0132, or P0134 (Without LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)
P0132	HO2S Circuit High Voltage Bank 1 Sensor 1	<u>DTC P0131, P0132, P0137, P0138, P0151, P0152, P0157, P0158, P2A00, P2A01, P2A03, or P2A04 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0131, P0132, or P0134 (Without LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)
P0133	HO2S Slow Response Bank 1 Sensor 1	<u>DTC P0133, P013A-P013F, P014A, P014B, P0153, P1133, or P1153 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0133, P013A, or P013E (Without LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)
P0134	HO2S Circuit Insufficient Activity Bank 1 Sensor 1	<u>DTC P0134, P0140, P0154, or P0160 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0131, P0132, or P0134 (Without LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)
P0135	HO2S Heater Performance Bank 1 Sensor 1	<u>DTC P0030, P0036, P0050, P0053, P0054, P0056, P0059, P0060, P0135, P0141, P0155, or P0161 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1)

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		or <u>DTC P0135 or P0141 (Without LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)
P0137	HO2S Circuit Low Voltage Bank 1 Sensor 2	<u>DTC P0131, P0132, P0137, P0138, P0151, P0152, P0157, P0158, P2A00, P2A01, P2A03, or P2A04 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0137, P0138, or P0140 (Without LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)
P0138	HO2S Circuit High Voltage Bank 1 Sensor 2	<u>DTC P0131, P0132, P0137, P0138, P0151, P0152, P0157, P0158, P2A00, P2A01, P2A03, or P2A04 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0137, P0138, or P0140 (Without LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)
P013A	HO2S Slow Response Rich to Lean Bank 1 Sensor 2	<u>DTC P0133, P013A-P013F, P014A, P014B, P0153, P1133, or P1153 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0133, P013A, or P013E (Without LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)
P013B	HO2S Slow Response Lean to Rich Bank 1 Sensor 2	<u>DTC P0133, P013A-P013F, P014A, P014B, P0153, P1133, or P1153 (LF1)</u>
P013C	HO2S Slow Response Rich to Lean Bank 2 Sensor 2	<u>DTC P0133, P013A-P013F, P014A, P014B, P0153, P1133, or P1153 (LF1)</u>
P013D	HO2S Slow Response Lean to Rich Bank 2 Sensor 2	<u>DTC P0133, P013A-P013F, P014A, P014B, P0153, P1133, or P1153 (LF1)</u>
		<u>DTC P0133, P013A-P013F, P014A, P014B, P0153, P1133, or P1153 (LF1)</u> for the 2.8L, 3.0L,

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P013E	HO2S Delayed Response Rich to Lean Bank 1 Sensor 2	3.2L, or 3.6L Engine (with LF1) or <u>DTC P0133, P013A, or P013E</u> <u>(Without LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)
P013F	HO2S Delayed Response Lean to Rich Bank 1 Sensor 2	<u>DTC P0133, P013A-P013F,</u> <u>P014A, P014B, P0153, P1133, or</u> <u>P1153 (LF1)</u>
P0140	HO2S Circuit Insufficient Activity Bank 1 Sensor 2	<u>DTC P0134, P0140, P0154, or</u> <u>P0160 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0137, P0138, or P0140</u> <u>(Without LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)
P0141	HO2S Heater Performance Bank 1 Sensor 2	<u>DTC P0030, P0036, P0050,</u> <u>P0053, P0054, P0056, P0059,</u> <u>P0060, P0135, P0141, P0155, or</u> <u>P0161 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0135 or P0141 (Without</u> <u>LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)
P014A	HO2S Delayed Response Rich to Lean Bank 2 Sensor 2	<u>DTC P0133, P013A-P013F,</u> <u>P014A, P014B, P0153, P1133, or</u> <u>P1153 (LF1)</u>
P014B	HO2S Delayed Response Lean to Rich Bank 2 Sensor 2	<u>DTC P0133, P013A-P013F,</u> <u>P014A, P014B, P0153, P1133, or</u> <u>P1153 (LF1)</u>
P0151	HO2S Circuit Low Voltage Bank 2 Sensor 1	<u>DTC P0131, P0132, P0137,</u> <u>P0138, P0151, P0152, P0157,</u> <u>P0158, P2A00, P2A01, P2A03,</u> <u>or P2A04 (LF1)</u>
P0152	HO2S Circuit High Voltage Bank 2 Sensor 1	<u>DTC P0131, P0132, P0137,</u> <u>P0138, P0151, P0152, P0157,</u> <u>P0158, P2A00, P2A01, P2A03,</u> <u>or P2A04 (LF1)</u>
P0153	HO2S Slow Response Bank 2 Sensor 1	<u>DTC P0133, P013A-P013F,</u> <u>P014A, P014B, P0153, P1133, or</u> <u>P1153 (LF1)</u>
P0154	HO2S Circuit Insufficient Activity Bank 2 Sensor 1	<u>DTC P0134, P0140, P0154, or</u> <u>P0160 (LF1)</u>
		<u>DTC P0030, P0036, P0050,</u>

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P0155	HO2S Heater Performance Bank 2 Sensor 1	<u>P0053, P0054, P0056, P0059, P0060, P0135, P0141, P0155, or P0161 (LF1)</u>
P0157	HO2S Circuit Low Voltage Bank 2 Sensor 2	<u>DTC P0131, P0132, P0137, P0138, P0151, P0152, P0157, P0158, P2A00, P2A01, P2A03, or P2A04 (LF1)</u>
P0158	HO2S Circuit High Voltage Bank 2 Sensor 2	<u>DTC P0131, P0132, P0137, P0138, P0151, P0152, P0157, P0158, P2A00, P2A01, P2A03, or P2A04 (LF1)</u>
P0160	HO2S Circuit Insufficient Activity Bank 2 Sensor 2	<u>DTC P0134, P0140, P0154, or P0160 (LF1)</u>
P0161	HO2S Heater Performance Bank 2 Sensor 2	<u>DTC P0030, P0036, P0050, P0053, P0054, P0056, P0059, P0060, P0135, P0141, P0155, or P0161 (LF1)</u>
P0171	Fuel Trim System Lean Bank 1	<u>DTC P0171, P0172, P0174, or P0175 (LF1)</u>
P0172	Fuel Trim System Rich Bank 1	<u>DTC P0171, P0172, P0174, or P0175 (LF1)</u>
P0174	Fuel Trim System Lean Bank 2	<u>DTC P0171, P0172, P0174, or P0175 (LF1)</u>
P0175	Fuel Trim System Rich Bank 2	<u>DTC P0171, P0172, P0174, or P0175 (LF1)</u>
P018B	Fuel Pressure Sensor Performance	<u>DTC P018B-P018D</u>
P018C	Fuel Pressure Sensor Circuit Low Voltage	<u>DTC P018B-P018D</u>
P018D	Fuel Pressure Sensor Circuit High Voltage	<u>DTC P018B-P018D</u>
P0191	Fuel Rail Pressure Sensor Performance	<u>DTC P0191 (LF1)</u>
P0192	Fuel Rail Pressure Sensor Circuit Low Voltage	<u>DTC P0192 or P0193 (LF1)</u>
P0193	Fuel Rail Pressure Sensor Circuit High Voltage	<u>DTC P0192 or P0193 (LF1)</u>
P0201	Cylinder 1 Injector Control Circuit	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (LAU) or DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (LF1)</u>
		<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273,</u>

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P0202	Cylinder 2 Injector Control Circuit	<u>P0274, P0276, or P0277 (LAU)</u> or <u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (LF1)</u>
P0203	Cylinder 3 Injector Control Circuit	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (LAU)</u> or <u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (LF1)</u>
P0204	Cylinder 4 Injector Control Circuit	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (LAU)</u> or <u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (LF1)</u>
P0205	Cylinder 5 Injector Control Circuit	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (LAU)</u> or <u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (LF1)</u>
P0206	Cylinder 6 Injector Control Circuit	<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (LAU)</u> or <u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (LF1)</u>
		<u>DTC P0218</u> with the 6T70/6T75

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P0218	Transmission Fluid Overtemperature	Automatic Transmission or <u>DTC P0218</u> with the AF40-6 Automatic Transmission
P0219	Engine Overspeed Condition	<u>DTC P0219</u>
P0221	Throttle Position Sensor 2 Performance	<u>DTC P0121-P0123 or P0221-P0223 (Without LF1, LFW)</u>
P0222	Throttle Position Sensor 2 Circuit Low Voltage	<u>DTC P0121-P0123, P0222, P0223, or P2135 (LF1, LFW)</u> with LF1 or <u>DTC P0121-P0123 or P0221-P0223 (Without LF1, LFW)</u> without LF1
P0223	Throttle Position Sensor 2 Circuit High Voltage	<u>DTC P0121-P0123, P0222, P0223, or P2135 (LF1, LFW)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0121-P0123 or P0221-P0223 (Without LF1, LFW)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)
P0231	Fuel Pump Control Circuit Low Voltage	<u>DTC P0231, P0232, or P023F</u>
P0232	Fuel Pump Control Circuit High Voltage	<u>DTC P0231, P0232, or P023F</u>
P0234	Engine Overboost	<u>DTC P0234 or P0299</u>
P023F	Fuel Pump Control Circuit	<u>DTC P0231, P0232, or P023F</u>
P0236	Turbocharger Boost Sensor Performance	<u>DTC P0236, P0237, or P0238</u>
P0237	Turbocharger Boost Sensor Circuit Low Voltage	<u>DTC P0236, P0237, or P0238</u>
P0238	Turbocharger Boost Sensor Circuit High Voltage	<u>DTC P0236, P0237, or P0238</u>
P0244	Turbocharger Wastegate Solenoid Valve Control Performance	<u>DTC P0244-P0246</u>
P0245	Turbocharger Wastegate Solenoid Valve Control Circuit Low Voltage	<u>DTC P0244-P0246</u>
P0246	Turbocharger Wastegate Solenoid Valve Control Circuit High Voltage	<u>DTC P0244-P0246</u>
P025A	Fuel Pump Control Module Enable Circuit	<u>DTC P025A</u>
P0261	Cylinder 1 Injector 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 (LAU)</u> or <u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267,</u>

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		<u>P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (LF1)</u>
P0262	Cylinder 1 Injector 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 (LAU)</u> or <u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (LF1)</u>
P0264	Cylinder 2 Injector 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 (LAU)</u> or <u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (LF1)</u>
P0265	Cylinder 2 Injector 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 (LAU)</u> or <u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (LF1)</u>
P0267	Cylinder 3 Injector 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 (LAU)</u> or <u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (LF1)</u>
P0268	Cylinder 3 Injector 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 (LAU)</u>

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		or <u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (LF1)</u>
P0270	Cylinder 4 Injector 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 (LAU)</u> or <u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (LF1)</u>
P0271	Cylinder 4 Injector 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 (LAU)</u> or <u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (LF1)</u>
P0273	Cylinder 5 Injector 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 (LAU)</u> or <u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (LF1)</u>
P0274	Cylinder 5 Injector 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 (LAU)</u> or <u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (LF1)</u>
		<u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261,</u>

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P0276	Cylinder 6 Injector Control Circuit Low Voltage	<u>P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (LAU)</u> or <u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (LF1)</u>
P0277	Cylinder 6 Injector 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 (LAU)</u> or <u>DTC P0201, P0202, P0203, P0204, P0205, P0206, P0261, P0262, P0264, P0265, P0267, P0268, P0270, P0271, P0273, P0274, P0276, or P0277 (LF1)</u>
P0299	Engine Underboost	<u>DTC P0234 or P0299</u>
P0300	Engine Misfire Detected	<u>DTC P0300-P0306 (LF1, LFW)</u> or <u>DTC P0300-P0306 (LAU)</u>
P0301	Cylinder 1 Misfire Detected	<u>DTC P0300-P0306 (LF1, LFW)</u> or <u>DTC P0300-P0306 (LAU)</u>
P0302	Cylinder 2 Misfire Detected	<u>DTC P0300-P0306 (LF1, LFW)</u> or <u>DTC P0300-P0306 (LAU)</u>
P0303	Cylinder 3 Misfire Detected	<u>DTC P0300-P0306 (LF1, LFW)</u> or <u>DTC P0300-P0306 (LAU)</u>
P0304	Cylinder 4 Misfire Detected	<u>DTC P0300-P0306 (LF1, LFW)</u> or <u>DTC P0300-P0306 (LAU)</u>
P0305	Cylinder 5 Misfire Detected	<u>DTC P0300-P0306 (LF1, LFW)</u> or <u>DTC P0300-P0306 (LAU)</u>
P0306	Cylinder 6 Misfire Detected	<u>DTC P0300-P0306 (LF1, LFW)</u> or <u>DTC P0300-P0306 (LAU)</u>
P0315	Crankshaft Position System Variation Not Learned	<u>DTC P0315</u>
P0324	Knock Sensor Module Performance	<u>DTC P0324-P0328, P0330-P0333, P06B6, or P06B7 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0324 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0325	Knock Sensor Circuit Bank 1	<u>DTC P0324-P0328, P0330-P0333, P06B6, or P06B7 (LF1)</u>
		<u>DTC P0324-P0328, P0330-P0333, P06B6, or P06B7 (LF1)</u>

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P0326	Knock Sensor System Performance Bank 1	for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0326, P0327, P0328, P0331, P0332, or P0333 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0327	Knock Sensor Circuit Low Voltage Bank 1	<u>DTC P0324-P0328, P0330- P0333, P06B6, or P06B7 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0326, P0327, P0328, P0331, P0332, or P0333 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0328	Knock Sensor Circuit High Voltage Bank 1	<u>DTC P0324-P0328, P0330- P0333, P06B6, or P06B7 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0326, P0327, P0328, P0331, P0332, or P0333 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0330	Knock Sensor Circuit Bank 2	<u>DTC P0324-P0328, P0330- P0333, P06B6, or P06B7 (LF1)</u>
P0331	Knock Sensor System Performance Bank 2	<u>DTC P0324-P0328, P0330- P0333, P06B6, or P06B7 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0326, P0327, P0328, P0331, P0332, or P0333 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0332	Knock Sensor Circuit Low Voltage Bank 2	<u>DTC P0324-P0328, P0330- P0333, P06B6, or P06B7 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0326, P0327, P0328, P0331, P0332, or P0333 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
		<u>DTC P0324-P0328, P0330- P0333, P06B6, or P06B7 (LF1)</u>

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P0333	Knock Sensor Circuit High Voltage Bank 2	for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0326, P0327, P0328, P0331, P0332, or P0333 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0335	Crankshaft Position Sensor Circuit	<u>DTC P0335 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0335, P0336, or P0338 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0336	Crankshaft Position Sensor Performance	<u>DTC P0336 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0335, P0336, or P0338 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0338	Crankshaft Position Sensor Circuit High Duty Cycle	<u>DTC P0335, P0336, or P0338 (LAU)</u>
P0340	Intake Camshaft Position Sensor Circuit Bank 1	<u>DTC P0340, P0345, P0365, or P0390 (LF1)</u>
P0341	Intake Camshaft Position Sensor Performance Bank 1	<u>DTC P0341, P0346, P0366, or P0391 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0341, P0342, P0343, P0346, P0347, P0348, P0366, P0367, P0368, P0391, P0392, or P0393 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0342	Intake Camshaft Position Sensor Circuit Low Voltage Bank 1	<u>DTC P0341, P0342, P0343, P0346, P0347, P0348, P0366, P0367, P0368, P0391, P0392, or P0393 (LAU)</u>
P0343	Intake Camshaft Position Sensor Circuit High Voltage Bank 1	<u>DTC P0341, P0342, P0343, P0346, P0347, P0348, P0366, P0367, P0368, P0391, P0392, or P0393 (LAU)</u>
P0345	Intake Camshaft Position Sensor Circuit Bank 2	<u>DTC P0340, P0345, P0365, or P0390 (LF1)</u>
		<u>DTC P0341, P0346, P0366, or P0391 (LF1)</u> for the 2.8L, 3.0L,

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P0346	Intake Camshaft Position Sensor Performance Bank 2	3.2L, or 3.6L Engine (with LF1) or <u>DTC P0341, P0342, P0343, P0346, P0347, P0348, P0366, P0367, P0368, P0391, P0392, or P0393 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0347	Intake Camshaft Position Sensor Circuit Low Voltage Bank 2	<u>DTC P0341, P0342, P0343, P0346, P0347, P0348, P0366, P0367, P0368, P0391, P0392, or P0393 (LAU)</u>
P0348	Intake Camshaft Position Sensor Circuit High Voltage Bank 2	<u>DTC P0341, P0342, P0343, P0346, P0347, P0348, P0366, P0367, P0368, P0391, P0392, or P0393 (LAU)</u>
P0351	Ignition Coil 1 Control Circuit	<u>DTC P0351-P0356 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0351-P0356, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0352	Ignition Coil 2 Control Circuit	<u>DTC P0351-P0356 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0351-P0356, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0353	Ignition Coil 3 Control Circuit	<u>DTC P0351-P0356 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0351-P0356, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
		<u>DTC P0351-P0356 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine

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P0354	Ignition Coil 4 Control Circuit	(with LF1) or <u>DTC P0351-P0356, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0355	Ignition Coil 5 Control Circuit	<u>DTC P0351-P0356 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0351-P0356, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0356	Ignition Coil 6 Control Circuit	<u>DTC P0351-P0356 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0351-P0356, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0365	Exhaust Camshaft Position Sensor Circuit Bank 1	<u>DTC P0340, P0345, P0365, or P0390 (LF1)</u>
P0366	Exhaust Camshaft Position Sensor Performance Bank 1	<u>DTC P0341, P0346, P0366, or P0391 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0341, P0342, P0343, P0346, P0347, P0348, P0366, P0367, P0368, P0391, P0392, or P0393 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0367	Exhaust Camshaft Position Sensor Circuit Low Voltage Bank 1	<u>DTC P0341, P0342, P0343, P0346, P0347, P0348, P0366, P0367, P0368, P0391, P0392, or P0393 (LAU)</u>
P0368	Exhaust Camshaft Position Sensor Circuit High Voltage Bank 1	<u>DTC P0341, P0342, P0343, P0346, P0347, P0348, P0366, P0367, P0368, P0391, P0392, or P0393 (LAU)</u>

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P0390	E haust Camshaft Position Sensor Circuit Bank 2	<u>DTC P0340, P0345, P0365, or P0390 (LF1)</u>
P0391	E haust Camshaft Position Sensor Performance Bank 2	<u>DTC P0341, P0346, P0366, or P0391 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0341, P0342, P0343, P0346, P0347, P0348, P0366, P0367, P0368, P0391, P0392, or P0393 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0392	E haust Camshaft Position Sensor Circuit Low Voltage Bank 2	<u>DTC P0341, P0342, P0343, P0346, P0347, P0348, P0366, P0367, P0368, P0391, P0392, or P0393 (LAU)</u>
P0393	E haust Camshaft Position Sensor Circuit High Voltage Bank 2	<u>DTC P0341, P0342, P0343, P0346, P0347, P0348, P0366, P0367, P0368, P0391, P0392, or P0393 (LAU)</u>
P0411	Secondary Air Injection System Incorrect Air Flow Detected	<u>DTC P0411</u>
P0418	Secondary Air Injection Pump Control Circuit	<u>DTC P0418, P2257, or P2258</u>
P0420	Catalyst System Low Efficiency Bank 1	<u>DTC P0420 or P0430</u>
P0430	Catalyst System Low Efficiency Bank 2	<u>DTC P0420 or P0430</u>
P0442	Evaporative Emission System Small Leak Detected	<u>DTC P0442</u>
P0443	Evaporative Emission Purge Solenoid Control Circuit	<u>DTC P0443 or P0449 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0443, P0458, or P0459 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0446	Evaporative Emissions Vent System Performance	<u>DTC P0446</u>
P0449	Evaporative Emission Vent Solenoid Control Circuit	<u>DTC P0443 or P0449 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0449, P0498, or P0499 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0450	Fuel Tank Pressure Sensor Circuit	<u>DTC P0450 or P0451 (LAU)</u>
P0451	Fuel Tank Pressure Sensor Performance	<u>DTC P0451-P0454 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0450 or P0451 (LAU)</u> for

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		the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0452	Fuel Tank Pressure Sensor Circuit Low Voltage	<u>DTC P0451-P0454 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0452 or P0453 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0453	Fuel Tank Pressure Sensor Circuit High Voltage	<u>DTC P0451-P0454 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0452 or P0453 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0454	Fuel Tank Pressure Sensor Intermittent	<u>DTC P0451-P0454 (LF1)</u>
P0455	Evaporative Emission System Large Leak Detected	<u>DTC P0455 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0455 or P0497 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0458	Evaporative Emission Purge Solenoid Control Circuit Low Voltage	<u>DTC P0443, P0458, or P0459 (LAU)</u>
P0459	Evaporative Emission Purge Solenoid Control Circuit High Voltage	<u>DTC P0443, P0458, or P0459 (LAU)</u>
P0461	Fuel Level Sensor 1 Performance	<u>DTC P0461-P0464, P2066, P2067, or P2068</u>
P0462	Fuel Level Sensor 1 Circuit Low Voltage	<u>DTC P0461-P0464, P2066, P2067, or P2068</u>
P0463	Fuel Level Sensor 1 Circuit High Voltage	<u>DTC P0461-P0464, P2066, P2067, or P2068</u>
P0464	Fuel Level Sensor Circuit Intermittent	<u>DTC P0461-P0464, P2066, P2067, or P2068</u>
P0480	Cooling Fan Speed Output Circuit	<u>DTC P0480 (w/LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0480, P0691, or P0692 (without/LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)
P0481	Cooling Fan Relays 2 and 3 Control Circuit	<u>DTC P0481 (w/LF1)</u>
	Evaporative Emission System Flow During Non-	

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P0496	Purge	<u>DTC P0496</u>
P0497	Evaporative Emission System No Flow During Purge	<u>DTC P0455 or P0497 (LAU)</u>
P0498	Evaporative Emission Vent Solenoid Valve Control Circuit Low Voltage	<u>DTC P0449, P0498, or P0499 (LAU)</u>
P0499	Evaporative Emission Vent Solenoid Valve Control Circuit High Voltage	<u>DTC P0449, P0498, or P0499 (LAU)</u>
P0501	Vehicle Speed Sensor Performance	<u>DTC P0501 or P0503</u>
P0503	Vehicle Speed Sensor Circuit Intermittent	<u>DTC P0501 or P0503</u>
P0506	Idle Speed Low	<u>DTC P0506 or P0507 (LF1, LFW) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or DTC P0506, P0507, or P050A (Without LF1, LFW) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)</u>
P0507	Idle Speed High	<u>DTC P0506 or P0507 (LF1, LFW) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or DTC P0506, P0507, or P050A (Without LF1, LFW) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)</u>
P050A	Cold Start Idle Air Control System Performance	<u>DTC P0506, P0507, or P050A (Without LF1, LFW)</u>
P050D	Cold Start Rough Idle	<u>DTC P050D</u>
P0513	Immobilizer Key Incorrect	<u>DTC P0513</u>
P0520	Engine Oil Pressure Switch Circuit Malfunction	<u>DTC P0520</u>
P0521	Engine Oil Pressure Sensor Performance	<u>DTC P0521, P0522, or P0523</u>
P0522	Engine Oil Pressure Sensor Circuit Low Voltage	<u>DTC P0521, P0522, or P0523</u>
P052B	Cold Start Intake Camshaft Position System Performance Bank 1 - Retarded	<u>DTC P052B, P052D, P054B, or P054D</u>
P052D	Cold Start Intake Camshaft Position System Performance Bank 2 - Retarded	<u>DTC P052B, P052D, P054B, or P054D</u>
P0523	Engine Oil Pressure Sensor Circuit High Voltage	<u>DTC P0521, P0522, or P0523</u>
P0532	Air Conditioning Refrigerant Pressure Sensor Circuit Low Voltage	<u>DTC P0532 or P0533</u>
P0533	Air Conditioning Refrigerant Pressure Sensor Circuit High Voltage	<u>DTC P0532 or P0533</u>
P054B	Cold Start Exhaust Camshaft Position System Performance Bank 1 - Retarded	<u>DTC P052B, P052D, P054B, or P054D</u>
P054D	Cold Start Exhaust Camshaft Position System Performance Bank 2 - Retarded	<u>DTC P052B, P052D, P054B, or P054D</u>

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P0560	System Voltage - ECM	<u>DTC P0560</u>
P0562	System Voltage Low	<u>DTC P0562</u>
		<u>DTC P0562, P0563, or P2534</u>
P0563	System Voltage High	<u>DTC P0563</u>
		<u>DTC P0562, P0563, or P2534</u>
P0564	Cruise Control Multifunction Switch Circuit	<u>DTC P0564, P0567, or P0568</u>
P0567	Cruise Control Resume Switch Circuit	<u>DTC P0564, P0567, or P0568</u>
P0568	Cruise Control Set Switch Circuit	<u>DTC P0564, P0567, or P0568</u>
P0575	Cruise Control Switch Signal Circuit	<u>DTC P0575</u>
P0601	Control Module Read Only Memory	<u>DTC P0601-P0604, P0606, P0607, P0610, P062B, P062F, P0630, P16F3, or P2610 (ECM, LF1/LFW/LWR)</u>
		<u>DTC P0601-P0604, P0606, or P062F (Fuel Pump Control Module)</u>
	Transmission Control Module Read Only Memory	<u>DTC P0601-P0604 or P062F</u> for the 6T70/6T75 Automatic Transmission or <u>DTC P0601, P0602, P0603, or P0604</u> for the AF40-6 Automatic Transmission
P0602	Control Module Not Programmed	<u>DTC P0601-P0604, P0606, P0607, P0610, P062B, P062F, P0630, P16F3, or P2610 (ECM, LF1/LFW/LWR)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0602-P0606, P0610, P0614, P0630, P06D1, P160D, P160E, P161C, or P2610 (ECM, LAU/LBW)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU/LBW)
		<u>DTC P0601-P0604, P0606, or P062F (Fuel Pump Control Module)</u>
	Transmission Control Module Not Programmed	<u>DTC P0601-P0604 or P062F</u> for the 6T70/6T75 Automatic Transmission or <u>DTC P0601, P0602, P0603, or P0604</u> for the AF40-6 Automatic Transmission

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P0603	Control Module Long Term Memory Reset	<u>DTC P0601-P0604, P0606, P0607, P0610, P062B, P062F, P0630, P16F3, or P2610 (ECM, LF1/LFW/LWR) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1)</u> or <u>DTC P0602-P0606, P0610, P0614, P0630, P06D1, P160D, P160E, P161C, or P2610 (ECM, LAU/LBW) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU/LBW)</u> <u>DTC P0601-P0604, P0606, or P062F (Fuel Pump Control Module)</u>
	Transmission Control Module Long Term Memory Reset	<u>DTC P0601-P0604 or P062F</u> for the 6T70/6T75 Automatic Transmission or <u>DTC P0601, P0602, P0603, or P0604</u> for the AF40-6 Automatic Transmission
P0604	Control Module Random Access Memory	<u>DTC P0601-P0604, P0606, P0607, P0610, P062B, P062F, P0630, P16F3, or P2610 (ECM, LF1/LFW/LWR) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1)</u> or <u>DTC P0602-P0606, P0610, P0614, P0630, P06D1, P160D, P160E, P161C, or P2610 (ECM, LAU/LBW) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU/LBW)</u> <u>DTC P0601-P0604, P0606, or P062F (Fuel Pump Control Module)</u>
	Transmission Control Module Random Access Memory	<u>DTC P0601-P0604 or P062F</u> for the 6T70/6T75 Automatic Transmission or <u>DTC P0601, P0602, P0603, or P0604</u> for the AF40-6 Automatic Transmission
		<u>DTC P0602-P0606, P0610,</u>

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P0605	Control Module Programming Read Only Memory Performance	<u>P0614, P0630, P06D1, P160D, P160E, P161C, or P2610 (ECM, LAU/LBW)</u>
P0606	Control Module Internal Performance	<u>DTC P0601-P0604, P0606, P0607, P0610, P062B, P062F, P0630, P16F3, or P2610 (ECM, LF1/LFW/LWR) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1)</u> or <u>DTC P0602-P0606, P0610, P0614, P0630, P06D1, P160D, P160E, P161C, or P2610 (ECM, LAU/LBW) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU/LBW)</u> <u>DTC P0601-P0604, P0606, or P062F (Fuel Pump Control Module)</u>
P0607	Control Module Performance	<u>DTC P0601-P0604, P0606, P0607, P0610, P062B, P062F, P0630, P16F3, or P2610 (ECM, LF1/LFW/LWR)</u>
P0610	Control Module Vehicle Options Incorrect	<u>DTC P0601-P0604, P0606, P0607, P0610, P062B, P062F, P0630, P16F3, or P2610 (ECM, LF1/LFW/LWR) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1)</u> or <u>DTC P0602-P0606, P0610, P0614, P0630, P06D1, P160D, P160E, P161C, or P2610 (ECM, LAU/LBW) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU/LBW)</u>
P0614	Engine Control Module/Transmission Control Module Programming Not Plausible	<u>DTC P0602-P0606, P0610, P0614, P0630, P06D1, P160D, P160E, P161C, or P2610 (ECM, LAU/LBW)</u>
P0615	Starter Relay Control Circuit	<u>DTC P0615, P0616, or P0617</u>
P0616	Starter Relay Control Circuit Low Voltage	<u>DTC P0615, P0616, or P0617</u>
P0617	Starter Relay Control Circuit High Voltage	<u>DTC P0615, P0616, or 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 or P0626</u>

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P0626	Generator F-Terminal Circuit High Voltage	<u>DTC P0625 or P0626</u>
P0627	Fuel Pump Enable Circuit	<u>DTC P0627-P0629</u>
P0628	Fuel Pump Enable Circuit Low Voltage	<u>DTC P0627-P0629</u>
P0629	Fuel Pump Enable Circuit High Voltage	<u>DTC P0627-P0629</u>
P062B	Control Module Fuel Injector Control Performance	<u>DTC P0601-P0604, P0606, P0607, P0610, P062B, P062F, P0630, P16F3, or P2610 (ECM, LF1/LFW/LWR)</u>
P062F	Control Module Long Term Memory Performance	<u>DTC P0601-P0604, P0606, P0607, P0610, P062B, P062F, P0630, P16F3, or P2610 (ECM, LF1/LFW/LWR)</u>
	Transmission Control Module Long Term Memory Performance	<u>DTC P0601-P0604, P0606, or P062F (Fuel Pump Control Module)</u>
P0630	Vehicle Identification Number Not Programmed or Mismatched - Engine Control Module	<u>DTC P0601-P0604, P0606, P0607, P0610, P062B, P062F, P0630, P16F3, or P2610 (ECM, LF1/LFW/LWR) or the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or</u> <u>DTC P0602-P0606, P0610, P0614, P0630, P06D1, P160D, P160E, P161C, or P2610 (ECM, LAU/LBW) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU/LBW)</u>
P0633	Immobilizer Key Not Programmed	<u>DTC P0633</u>
P0634	Transmission Control Module Overtemperature	<u>DTC P0634</u>
P0638	Throttle Actuator Control Command Performance	<u>DTC P0638, P2100-P2103, or P2119 (Without LF1, LFW)</u>
P0641	5 V Reference 1 Circuit	<u>DTC P0641, P0651, P0697, or P06A3 (LF1) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or</u> <u>DTC P0641-P0643, P0651-P0653, or P0697-P0699 (ECM, LAU) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)</u>
	5 V Reference Circuit	<u>DTC P0641 or P06A6 (Fuel Pump Control Module)</u>
P0642	5 V Reference 1 Circuit Low Voltage	<u>DTC P0641-P0643, P0651-P0653, or P0697-P0699 (ECM,</u>

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		<u>LAU)</u>
P0643	5 V Reference 1 Circuit High Voltage	<u>DTC P0641-P0643, P0651-P0653, or P0697-P0699 (ECM, LAU)</u>
P064A	Fuel Pump Control Module Performance	<u>DTC P1255 or P064A</u>
P0650	Malfunction Indicator Lamp Control Circuit	<u>DTC P0650</u>
P0651	5 V Reference 2 Circuit	<u>DTC P0641, P0651, P0697, or P06A3 (LF1) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1)</u> or <u>DTC P0641-P0643, P0651-P0653, or P0697-P0699 (ECM, LAU) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)</u>
P0652	5 V Reference 2 Circuit Low Voltage	<u>DTC P0641-P0643, P0651-P0653, or P0697-P0699 (ECM, LAU)</u>
P0653	5 V Reference 2 Circuit High Voltage	<u>DTC P0641-P0643, P0651-P0653, or P0697-P0699 (ECM, LAU)</u>
P0658	Pressure Control /Shift Lock Solenoid Control Circuit Low Voltage	<u>DTC P0658 or P0659</u>
P0659	Pressure Control /Shift Lock Solenoid Control Circuit High Voltage	<u>DTC P0658 or P0659</u>
P0667	Transmission Control Module Temperature Sensor Performance	<u>DTC P0667, P0668, or P0669</u>
P0668	Transmission Control Module Temperature Sensor Circuit Low Voltage	<u>DTC P0667, P0668, or P0669</u>
P0669	Transmission Control Module Temperature Sensor Circuit High Voltage	<u>DTC P0667, P0668, or P0669</u>
P0685	Engine Controls Ignition Relay Control Circuit	<u>DTC P0685 or P0690 (LF1) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1)</u> or <u>DTC P0685, P0686, P0687, P0689, or P0690 (LAU) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)</u>
P0686	Engine Controls Ignition Relay Control Circuit Low Voltage	<u>DTC P0685, P0686, P0687, P0689, or P0690 (LAU)</u>
P0687	Engine Controls Ignition Relay Control Circuit High Voltage	<u>DTC P0685, P0686, P0687, P0689, or P0690 (LAU)</u>
P0689	Engine Controls Ignition Relay Feedback Circuit Low Voltage	<u>DTC P0685, P0686, P0687, P0689, or P0690 (LAU)</u>
		<u>DTC P0685 or P0690 (LF1) for</u>

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P0690	Engine Controls Ignition Relay Feedback Circuit High Voltage	the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0685, P0686, P0687, P0689, or P0690 (LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0691	Cooling Fan Speed Output Circuit Low Voltage	<u>DTC P0480, P0691, or P0692 (without/LF1)</u>
P0692	Cooling Fan Speed Output Circuit High Voltage	<u>DTC P0480, P0691, or P0692 (without/LF1)</u>
P0697	5 V Reference 3 Circuit	<u>DTC P0641, P0651, P0697, or P06A3 (LF1)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) or <u>DTC P0641-P0643, P0651-P0653, or P0697-P0699 (ECM, LAU)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)
P0698	5 V Reference 3 Circuit Low Voltage	<u>DTC P0641-P0643, P0651-P0653, or P0697-P0699 (ECM, LAU)</u>
P0699	5 V Reference 3 Circuit High Voltage	<u>DTC P0641-P0643, P0651-P0653, or P0697-P0699 (ECM, LAU)</u>
P069E	Fuel Pump Control Module Requested MIL Illumination	<u>DTC P069E</u>
P06A3	5 V Reference 3 Circuit	<u>DTC P0641, P0651, P0697, or P06A3 (LF1)</u>
P06A6	5 V Reference Performance	<u>DTC P0641 or P06A6 (Fuel Pump Control Module)</u>
P06AC	Transmission Control Module Power Up Temperature Sensor Performance	<u>DTC P06AC-P06AE</u>
P06AD	Transmission Control Module Power Up Temperature Sensor Circuit Low Voltage	<u>DTC P06AC-P06AE</u>
P06AE	Transmission Control Module Power Up Temperature Sensor Circuit High Voltage	<u>DTC P06AC-P06AE</u>
P06B6	Control Module Knock Sensor Processor 1 Performance	<u>DTC P0324-P0328, P0330-P0333, P06B6, or P06B7 (LF1)</u>
P06B7	Control Module Knock Sensor Processor 2 Performance	<u>DTC P0324-P0328, P0330-P0333, P06B6, or P06B7 (LF1)</u>
P06D1	Control Module Ignition Coil System Circuitry Performance	<u>DTC P0602-P0606, P0610, P0614, P0630, P06D1, P160D, P160E, P161C, or P2610 (ECM, LAU/LBW)</u>

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P0700	Transmission Control Module Requested MIL Illumination	<u>DTC P0700</u>
P0706	Park/Neutral Position Switch Circuit	<u>DTC P0706-P0708</u>
P0707	Park/Neutral Position Switch Circuit Low Voltage	<u>DTC P0706-P0708</u>
P0708	Park/Neutral Position Switch Circuit High Voltage	<u>DTC P0706-P0708</u>
P0711	Transmission Fluid Temperature Sensor Performance	<u>DTC P0711, P0712, or P0713</u> for the AF40-6 Automatic Transmission or <u>DTC P0711, P0712, or P0713</u> for the 6T70/6T75 Automatic Transmission
P0712	Transmission Fluid Temperature Sensor Circuit Low Voltage	<u>DTC P0711, P0712, or P0713</u> for the AF40-6 Automatic Transmission or <u>DTC P0711, P0712, or P0713</u> for the 6T70/6T75 Automatic Transmission
P0713	Transmission Fluid Temperature Sensor Circuit High Voltage	<u>DTC P0711, P0712, or P0713</u> for the AF40-6 Automatic Transmission or <u>DTC P0711, P0712, or P0713</u> for the 6T70/6T75 Automatic Transmission
P0716	Input Speed Sensor Performance	<u>DTC P0716 or P0717</u>
P0717	Input Speed Sensor Circuit Low Voltage	<u>DTC P0717</u> for the AF40-6 Automatic Transmission or <u>DTC P0716 or P0717</u> for the 6T70/6T75 Automatic Transmission
P071A	Transmission Tow Mode Switch Circuit	<u>DTC P071A</u>
P0722	Output Speed Sensor Circuit Low Voltage	<u>DTC P0722</u> for the AF40-6 Automatic Transmission or <u>DTC P0722 or P0723</u> for the 6T70/6T75 Automatic Transmission
P0723	Output Speed Sensor Intermittent	<u>DTC P0722 or P0723</u>
P0729	6th Gear Ratio Incorrect	<u>DTC P0729</u>
P0731	1st Gear Ratio Incorrect	<u>DTC P0731</u>
P0732	2nd Gear Ratio Incorrect	<u>DTC P0732</u>
P0733	3rd Gear Ratio Incorrect	<u>DTC P0733</u>

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P0734	4th Gear Ratio Incorrect	<u>DTC P0734</u>
P0735	5th Gear Ratio Incorrect	<u>DTC P0735</u>
P0736	Reverse Ratio Incorrect	<u>DTC P0736</u>
P0741	Torque Converter Clutch - Stuck Off	<u>DTC P0741 or P0742</u> for the AF40-6 Automatic Transmission or <u>DTC P0741 or P0742</u> for the 6T70/6T75 Automatic Transmission
P0742	Torque Converter Clutch - Stuck On	<u>DTC P0741 or P0742</u> for the AF40-6 Automatic Transmission or <u>DTC P0741 or P0742</u> for the 6T70/6T75 Automatic Transmission
P0748	Line Pressure Control Solenoid Valve System Performance	<u>DTC P0748 or P0961-P0963</u>
P0751	Shift Solenoid 1 Valve Performance - Stuck Off	<u>DTC P0751 or P0752</u>
P0752	Shift Solenoid 1 Valve Performance - Stuck On	<u>DTC P0751 or P0752</u>
P0756	Shift Solenoid 2 Valve Performance - Stuck Off	<u>DTC P0756</u>
P0776	Clutch Pressure Control Solenoid 2 - Stuck Off	<u>DTC P0776 or P0777</u>
P0777	Clutch Pressure Control Solenoid 2 - Stuck On	<u>DTC P0776 or P0777</u>
P0778	Pressure Control Solenoid Valve 1 System Performance	<u>DTC P0778 or P0965-P0967</u>
P0780	Incorrect Shift Pattern	<u>DTC P0780</u>
P0796	Clutch Pressure Control Solenoid 3 - Stuck Off	<u>DTC P0796 or P0797</u>
P0797	Clutch Pressure Control Solenoid 3 - Stuck On	<u>DTC P0796 or P0797</u>
P0798	Pressure Control Solenoid Valve 2 System Performance	<u>DTC P0798 or P0969-P0971</u>
P0815	Upshift Switch Circuit	<u>DTC P0815, P0816, or P0826</u>
P0816	Downshift Switch Circuit	<u>DTC P0815, P0816, or P0826</u>
P0817	Brake Transmission Shift Interlock Solenoid Actuator	<u>DTC P0817</u>
P0826	Up and Down Shift Switch Circuit	<u>DTC P0815, P0816, or P0826</u>
P0842	Transmission Fluid Pressure Switch 1 Circuit Low Voltage	<u>DTC P0842 or P0843</u>
P0843	Transmission Fluid Pressure Switch 1 Circuit High Voltage	<u>DTC P0842 or P0843</u>
P0850	Park/Neutral Position Switch Circuit	<u>DTC P0850-P0852</u>
P0851	Park/Neutral Position Switch Circuit Low Voltage	<u>DTC P0850-P0852</u>
P0852	Park/Neutral Position Switch Circuit High Voltage	<u>DTC P0850-P0852</u>
P0856	Traction Control Torque Request Circuit Malfunction	<u>DTC P0856</u>
	Transmission Fluid Pressure Switch 3 Circuit Low	

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P0872	Voltage	<u>DTC P0872 or P0873</u>
P0873	Transmission Fluid Pressure Switch 3 Circuit High Voltage	<u>DTC P0872 or P0873</u>
P0877	Transmission Fluid Pressure Switch 4 Circuit Low Voltage	<u>DTC P0877 or P0878</u>
P0878	Transmission Fluid Pressure Switch 4 Circuit High Voltage	<u>DTC P0877 or P0878</u>
P0961	Line Pressure Control Solenoid System Performance	<u>DTC P0748 or P0961-P0963</u> for the AF40-6 Automatic Transmission or <u>DTC P0961-P0963</u> for the 6T70/6T75 Automatic Transmission
P0962	Line Pressure Control Solenoid Control Circuit Low Voltage	<u>DTC P0748 or P0961-P0963</u> for the AF40-6 Automatic Transmission or <u>DTC P0961-P0963</u> for the 6T70/6T75 Automatic Transmission
P0963	Line Pressure Control Solenoid Control Circuit High Voltage	<u>DTC P0748 or P0961-P0963</u> for the AF40-6 Automatic Transmission or <u>DTC P0961-P0963</u> for the 6T70/6T75 Automatic Transmission
P0965	Clutch Pressure Control Solenoid 2 System Performance	<u>DTC P0965-P0967</u>
	Pressure Control Solenoid Valve 1 System Performance	<u>DTC P0778 or P0965-P0967</u>
P0966	Clutch Pressure Control Solenoid 2 Control Circuit Low Voltage	<u>DTC P0965-P0967</u>
	Pressure Control Solenoid Valve 1 Control Circuit Low Voltage	<u>DTC P0778 or P0965-P0967</u>
P0967	Clutch Pressure Control Solenoid 2 Control Circuit High Voltage	<u>DTC P0965-P0967</u>
	Pressure Control Solenoid Valve 1 Control Circuit High Voltage	<u>DTC P0778 or P0965-P0967</u>
P0969	Clutch Pressure Control Solenoid 3 System Performance	<u>DTC P0969-P0971</u>
	Pressure Control Solenoid Valve 2 System Performance	<u>DTC P0798 or P0969-P0971</u>
	Clutch Pressure Control Solenoid 3 Control Circuit	<u>DTC P0969-P0971</u>

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P0970	Low Voltage	
	Pressure Control Solenoid Valve 2 Control Circuit Low Voltage	<u>DTC P0798 or P0969-P0971</u>
P0971	Clutch Pressure Control Solenoid 3 Control Circuit High Voltage	<u>DTC P0969-P0971</u>
	Pressure Control Solenoid Valve 2 Control Circuit High Voltage	<u>DTC P0798 or P0969-P0971</u>
P0973	Shift Solenoid 1 Control Circuit Low Voltage	<u>DTC P0973 or P0974</u>
	Shift Solenoid Valve 2 Control Circuit Low Voltage	<u>DTC P0973 or P0974</u>
P0974	Shift Solenoid 1 Control Circuit High Voltage	<u>DTC P0973 or P0974</u>
	Shift Solenoid Valve 2 Control Circuit High Voltage	<u>DTC P0973 or P0974</u>
P0976	Shift Solenoid 2 Control Circuit Low Voltage	<u>DTC P0976 or P0977</u>
P0977	Shift Solenoid 2 Control Circuit High Voltage	<u>DTC P0976 or P0977</u>
P0985	Shift Solenoid Valve 1 Control Circuit Low Voltage	<u>DTC P0985 or P0986</u>
P0986	Shift Solenoid Valve 1 Control Circuit High Voltage	<u>DTC P0985 or P0986</u>
P0989	Transmission Fluid Pressure Switch 5 Circuit Low Voltage	<u>DTC P0989 or P0990</u>
P0990	Transmission Fluid Pressure Switch 5 Circuit High Voltage	<u>DTC P0989 or P0990</u>
P1101	Intake Air Flow System Performance	<u>DTC P0068 or P1101</u>
P1133	HO2S Insufficient Switching Bank 1 Sensor 1	<u>DTC P0133, P013A-P013F, P014A, P014B, P0153, P1133, or P1153 (LF1)</u>
P1153	HO2S Insufficient Switching Bank 2 Sensor 1	<u>DTC P0133, P013A-P013F, P014A, P014B, P0153, P1133, or P1153 (LF1)</u>
P1248	Cylinder 1 Injector High Control Circuit Shorted to Control Circuit	<u>DTC P1248, P1249, P124A, P124B, P124C, or P124D (LF1)</u>
P1249	Cylinder 2 Injector High Control Circuit Shorted to Control Circuit	<u>DTC P1248, P1249, P124A, P124B, P124C, or P124D (LF1)</u>
P124A	Cylinder 3 Injector High Control Circuit Shorted to Control Circuit	<u>DTC P1248, P1249, P124A, P124B, P124C, or P124D (LF1)</u>
P124B	Cylinder 4 Injector High Control Circuit Shorted to Control Circuit	<u>DTC P1248, P1249, P124A, P124B, P124C, or P124D (LF1)</u>
P124C	Cylinder 5 Injector High Control Circuit Shorted to Control Circuit	<u>DTC P1248, P1249, P124A, P124B, P124C, or P124D (LF1)</u>
P124D	Cylinder 6 Injector High Control Circuit Shorted to Control Circuit	<u>DTC P1248, P1249, P124A, P124B, P124C, or P124D (LF1)</u>
P1255	Fuel Pump Control Module Driver Over-temperature	<u>DTC P1255 or P064A</u>
P1258	Engine Coolant Overtemperature - Protection Mode Active	<u>DTC P1258</u>
P135A	Ignition Coil Supply Voltage Circuit Bank 1	<u>DTC P135A or P135B (LF1)</u>
P135B	Ignition Coil Supply Voltage Circuit Bank 2	<u>DTC P135A or P135B (LF1)</u>

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P1400	Cold Start Emission Reduction Control System	<u>DTC P1400 (LF1)</u>
P1516	Throttle Actuator Control Module Throttle Actuator Position Performance	<u>DTC P1516, P2101, P2119, or P2176 (LF1, LFW)</u>
P1551	Throttle Valve Rest Position Not Reached During Learn	<u>DTC P1551</u>
P160D	Incorrect Engine Calibration Detected	<u>DTC P0602-P0606, P0610, P0614, P0630, P06D1, P160D, P160E, P161C, or P2610 (ECM, LAU/LBW)</u>
P160E	Engine Calibration Monitoring Not Programmed	<u>DTC P0602-P0606, P0610, P0614, P0630, P06D1, P160D, P160E, P161C, or P2610 (ECM, LAU/LBW)</u>
P161C	Tire Size Not Programmed	<u>DTC P0602-P0606, P0610, P0614, P0630, P06D1, P160D, P160E, P161C, or P2610 (ECM, LAU/LBW)</u>
P162B	Remote Vehicle Speed Limiting Signal Message Counter Incorrect	<u>DTC P162B</u>
P1631	Immobilizer Fuel Enable Signal Not Correct	<u>DTC P1631</u>
P163A	Control Module Fuel Pressure Regulator 1 Control System Circuitry Performance	<u>DTC P163A (LF1, LFW)</u>
P1649	Immobilizer Security Code Not Programmed	<u>DTC P1649</u>
P1682	Ignition 1 Switch Circuit 2	<u>DTC P1682</u>
P16F3	Control Module Redundant Memory Performance	<u>DTC P0601-P0604, P0606, P0607, P0610, P062B, P062F, P0630, P16F3, or P2610 (ECM, LF1/LFW/LWR)</u>
P1701	Transmission Fluid Pressure Valve Position Switch Indicates Park/Neutral with Drive Ratio	<u>DTC P1701</u>
P1702	Transmission Clutch 1 Stuck On	<u>DTC P1702-P1704</u>
P1703	Transmission Clutch 1 Performance	<u>DTC P1702-P1704</u>
P1704	Transmission Clutch 1 Slip Detected	<u>DTC P1702-P1704</u>
P1731	1st Gear Ratio Incorrect - with Engine Brake	<u>DTC P1731</u>
P1751	Shift Valve 1 Performance	<u>DTC P1751</u>
P182E	Internal Mode Switch - Invalid Range	<u>DTC P182E or P1915</u>
P1876	Up and Down Shift Enable Switch Circuit Low Voltage	<u>DTC P1876</u>
P1915	Internal Mode Switch Start/Wrong Range	<u>DTC P182E or P1915</u>
P2066	Fuel Level Sensor 2 Performance	<u>DTC P0461-P0464, P2066, P2067, or P2068</u>
P2067	Fuel Level Sensor 2 Circuit Low Voltage	<u>DTC P0461-P0464, P2066, P2067, or P2068</u>
P2068	Fuel Level Sensor 2 Circuit High Voltage	<u>DTC P0461-P0464, P2066,</u>

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		<u>P2067, or P2068</u>
P2088	Intake Camshaft Position Actuator Solenoid Valve Control Circuit Low Voltage Bank 1	<u>DTC P0010, P0013, P0020, P0023, P2088, P2089, P2090, P2091, P2092, P2093, P2094, or P2095 (Without LF1, LFW)</u>
P2089	Intake Camshaft Position Actuator Solenoid Valve Control Circuit High Voltage Bank 1	<u>DTC P0010, P0013, P0020, P0023, P2088, P2089, P2090, P2091, P2092, P2093, P2094, or P2095 (Without LF1, LFW)</u>
P2090	Exhaust Camshaft Position Actuator Solenoid Valve Control Circuit Low Voltage Bank 1	<u>DTC P0010, P0013, P0020, P0023, P2088, P2089, P2090, P2091, P2092, P2093, P2094, or P2095 (Without LF1, LFW)</u>
P2091	Exhaust Camshaft Position Actuator Solenoid Valve Control Circuit High Voltage Bank 1	<u>DTC P0010, P0013, P0020, P0023, P2088, P2089, P2090, P2091, P2092, P2093, P2094, or P2095 (Without LF1, LFW)</u>
P2092	Intake Camshaft Position Actuator Solenoid Valve Control Circuit Low Voltage Bank 2	<u>DTC P0010, P0013, P0020, P0023, P2088, P2089, P2090, P2091, P2092, P2093, P2094, or P2095 (Without LF1, LFW)</u>
P2093	Intake Camshaft Position Actuator Solenoid Valve Control Circuit High Voltage Bank 2	<u>DTC P0010, P0013, P0020, P0023, P2088, P2089, P2090, P2091, P2092, P2093, P2094, or P2095 (Without LF1, LFW)</u>
P2094	Exhaust Camshaft Position Actuator Solenoid Valve Control Circuit Low Voltage Bank 2	<u>DTC P0010, P0013, P0020, P0023, P2088, P2089, P2090, P2091, P2092, P2093, P2094, or P2095 (Without LF1, LFW)</u>
P2095	Exhaust Camshaft Position Actuator Solenoid Valve Control Circuit High Voltage Bank 2	<u>DTC P0010, P0013, P0020, P0023, P2088, P2089, P2090, P2091, P2092, P2093, P2094, or P2095 (Without LF1, LFW)</u>
P2096	Post Catalyst Fuel Trim System Low Limit	<u>DTC P2096</u>
P2097	Post Catalyst Fuel Trim System High Limit	<u>DTC P2097</u>
P2100	Throttle Actuator Control Motor Control Circuit	<u>DTC P0638, P2100-P2103, or P2119 (Without LF1, LFW)</u>
P2101	Throttle Actuator Position Performance	<u>DTC P1516, P2101, P2119, or P2176 (LF1, LFW) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1)</u> <u>DTC P0638, P2100-P2103, or P2119 (Without LF1, LFW) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)</u>
	Throttle Actuator Control Motor Control Circuit Low	<u>DTC P0638, P2100-P2103, or</u>

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P2102	Voltage	<u>P2119 (Without LF1, LFW)</u>
P2103	Throttle Actuator Control Motor Control Circuit High Voltage	<u>DTC P0638, P2100-P2103, or P2119 (Without LF1, LFW)</u>
P2105	Throttle Actuator Control System - Forced Engine Shutdown	<u>DTC P2105</u>
P2119	Throttle Closed Position Performance	<u>DTC P1516, P2101, P2119, or P2176 (LF1, LFW)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1) <u>DTC P0638, P2100-P2103, or P2119 (Without LF1, LFW)</u> for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)
P2122	Accelerator Pedal Position Sensor 1 Circuit Low Voltage	<u>DTC P2122, P2123, P2127, P2128, or P2138 (LF1)</u> or <u>DTC P2122, P2123, P2127, P2128, or P2138 (Without LF1, LFW)</u>
P2123	Accelerator Pedal Position Sensor 1 Circuit High Voltage	<u>DTC P2122, P2123, P2127, P2128, or P2138 (LF1)</u> or <u>DTC P2122, P2123, P2127, P2128, or P2138 (Without LF1, LFW)</u>
P2127	Accelerator Pedal Position Sensor 2 Circuit Low Voltage	<u>DTC P2122, P2123, P2127, P2128, or P2138 (LF1)</u> or <u>DTC P2122, P2123, P2127, P2128, or P2138 (Without LF1, LFW)</u>
P2128	Accelerator Pedal Position Sensor 2 Circuit High Voltage	<u>DTC P2122, P2123, P2127, P2128, or P2138 (LF1)</u> or <u>DTC P2122, P2123, P2127, P2128, or P2138 (Without LF1, LFW)</u>
P2135	Throttle Position Sensors 1-2 Not Plausible	<u>DTC P0121-P0123, P0222, P0223, or P2135 (LF1, LFW)</u>
P2138	Accelerator Pedal Position Sensor 1-2 Correlation	<u>DTC P2122, P2123, P2127, P2128, or P2138 (LF1)</u> or <u>DTC P2122, P2123, P2127, P2128, or P2138 (Without LF1, LFW)</u>
P2147	Cylinder 1 Injector High Control Circuit Low Voltage	<u>DTC P2147, P2148, P2150, P2151, P2153, P2154, P2156, P2157, P216B, P216C, P216E, or P216F (LF1)</u>
P2148	Cylinder 1 Injector High Control Circuit High Voltage	<u>DTC P2147, P2148, P2150, P2151, P2153, P2154, P2156, P2157, P216B, P216C, P216E, or P216F (LF1)</u>
P2150	Cylinder 2 Injector High Control Circuit Low Voltage	<u>DTC P2147, P2148, P2150, P2151, P2153, P2154, P2156, P2157, P216B, P216C, P216E, or</u>

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		<u>P216F (LF1)</u>
P2151	Cylinder 2 Injector High Control Circuit High Voltage	<u>DTC P2147, P2148, P2150, P2151, P2153, P2154, P2156, P2157, P216B, P216C, P216E, or P216F (LF1)</u>
P2153	Cylinder 3 Injector High Control Circuit Low Voltage	<u>DTC P2147, P2148, P2150, P2151, P2153, P2154, P2156, P2157, P216B, P216C, P216E, or P216F (LF1)</u>
P2154	Cylinder 3 Injector High Control Circuit High Voltage	<u>DTC P2147, P2148, P2150, P2151, P2153, P2154, P2156, P2157, P216B, P216C, P216E, or P216F (LF1)</u>
P2156	Cylinder 4 Injector High Control Circuit Low Voltage	<u>DTC P2147, P2148, P2150, P2151, P2153, P2154, P2156, P2157, P216B, P216C, P216E, or P216F (LF1)</u>
P2157	Cylinder 4 Injector High Control Circuit High Voltage	<u>DTC P2147, P2148, P2150, P2151, P2153, P2154, P2156, P2157, P216B, P216C, P216E, or P216F (LF1)</u>
P216B	Cylinder 5 Injector High Control Circuit Low Voltage	<u>DTC P2147, P2148, P2150, P2151, P2153, P2154, P2156, P2157, P216B, P216C, P216E, or P216F (LF1)</u>
P216C	Cylinder 5 Injector High Control Circuit High Voltage	<u>DTC P2147, P2148, P2150, P2151, P2153, P2154, P2156, P2157, P216B, P216C, P216E, or P216F (LF1)</u>
P216E	Cylinder 6 Injector High Control Circuit Low Voltage	<u>DTC P2147, P2148, P2150, P2151, P2153, P2154, P2156, P2157, P216B, P216C, P216E, or P216F (LF1)</u>
P216F	Cylinder 6 Injector High Control Circuit High Voltage	<u>DTC P2147, P2148, P2150, P2151, P2153, P2154, P2156, P2157, P216B, P216C, P216E, or P216F (LF1)</u>
P2176	Minimum Throttle Position Not Learned	<u>DTC P1516, P2101, P2119, or P2176 (LF1, LFW) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1)</u> or <u>DTC P2176 (Without LF1, LFW) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)</u>
P2177	Fuel Trim System Lean at Cruise or Acceleration	<u>DTC P2177 or P2187</u>

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P2178	Fuel Trim System Rich at Cruise or Acceleration	<u>DTC P2178 or P2188</u>
P2187	Fuel Trim System Lean at Idle	<u>DTC P2177 or P2187</u>
P2188	Fuel Trim System Rich at Idle	<u>DTC P2178 or P2188</u>
P219A	Air Fuel Imbalance Bank 1	<u>DTC P219A or P219B (LF1)</u>
P219B	Air Fuel Imbalance Bank 2	<u>DTC P219A or P219B (LF1)</u>
P2227	Barometric Pressure Sensor Performance	<u>DTC P2227-P2229 or P2230 (LF1, LFW) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1)</u> or <u>DTC P2227, P2228, or P2229 (LAU) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)</u>
P2228	Barometric Pressure Sensor Circuit Low Voltage	<u>DTC P2227-P2229 or P2230 (LF1, LFW) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1)</u> or <u>DTC P2227, P2228, or P2229 (LAU) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)</u>
P2229	Barometric Pressure Sensor Circuit High Voltage	<u>DTC P2227-P2229 or P2230 (LF1, LFW) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1)</u> or <u>DTC P2227, P2228, or P2229 (LAU) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU)</u>
P2230	Barometric Pressure Sensor Circuit Erratic	<u>DTC P2227-P2229 or P2230 (LF1, LFW)</u>
P2232	HO2S Signal Circuit Shorted to Heater Circuit Sensor 2	<u>DTC P2232 (Without LF1)</u>
P2257	Secondary Air Injection Pump Relay Control Circuit Low Voltage	<u>DTC P0418, P2257, or P2258</u>
P2258	Secondary Air Injection Pump Relay Control Circuit High Voltage	<u>DTC P0418, P2257, or P2258</u>
P2261	Turbocharger Bypass Valve Stuck	<u>DTC P2261</u>
P2270	HO2S Signal Stuck Lean Bank 1 Sensor 2	<u>DTC P2270 or P2272 (LF1) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1)</u> or <u>DTC P2270 (Without LF1) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)</u>
P2271	HO2S Signal Stuck Rich Bank 1 Sensor 2	<u>DTC P2271 or P2273 (LF1) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1)</u> or

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		<u>DTC P2271 (Without LF1) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (without LF1)</u>
P2272	HO2S Signal Stuck Lean Bank 2 Sensor 2	<u>DTC P2270 or P2272 (LF1)</u>
P2273	HO2S Signal Stuck Rich Bank 2 Sensor 2	<u>DTC P2271 or P2273 (LF1)</u>
P228C	Fuel Pressure Regulator 1 Control Performance - Low Pressure	<u>DTC P0089, P00C6, P228C, or P228D (LF1, LFW)</u>
P228D	Fuel Pressure Regulator 1 Control Performance - High Pressure	<u>DTC P0089, P00C6, P228C, or P228D (LF1, LFW)</u>
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 (LAU)</u>
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 (LAU)</u>
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 (LAU)</u>
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 (LAU)</u>
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 (LAU)</u>
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 (LAU)</u>
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 (LAU)</u>
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 (LAU)</u>
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 (LAU)</u>
		<u>DTC P0351-P0356, P2300,</u>

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P2313	Ignition Coil 5 Control Circuit High Voltage	<u>P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, or P2316 (LAU)</u>
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 (LAU)</u>
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 (LAU)</u>
P2431	Secondary Air Injection System Pressure Sensor Performance	<u>DTC P2431-P2433</u>
P2432	Secondary Air Injection System Pressure Sensor Circuit Low Voltage	<u>DTC P2431-P2433</u>
P2433	Secondary Air Injection System Pressure Sensor Circuit High Voltage	<u>DTC P2431-P2433</u>
P2500	Generator L-Terminal Circuit Low Voltage	<u>DTC P2500 or P2501</u>
P2501	Generator L-Terminal Circuit High Voltage	<u>DTC P2500 or P2501</u>
P2534	Ignition 1 Switch Circuit Low Voltage	<u>DTC P2534 (Fuel Pump Control Module)</u> <u>DTC P0562, P0563, or P2534</u>
P2544	Transmission Torque Request Signal Message Counter Incorrect	<u>DTC P2544</u>
P2610	Control Module Ignition Off Timer Performance	<u>DTC P0601-P0604, P0606, P0607, P0610, P062B, P062F, P0630, P16F3, or P2610 (ECM, LF1/LFW/LWR) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LF1)</u> or <u>DTC P0602-P0606, P0610, P0614, P0630, P06D1, P160D, P160E, P161C, or P2610 (ECM, LAU/LBW) for the 2.8L, 3.0L, 3.2L, or 3.6L Engine (with LAU/LBW)</u>
P2635	Fuel Pump Flow Performance	<u>DTC P2635 (Fuel Pump Control Module)</u>
P2714	Clutch Pressure Control Solenoid 4 - Stuck Off	<u>DTC P2714 or P2715</u>
P2715	Clutch Pressure Control Solenoid 4 - Stuck On	<u>DTC P2714 or P2715</u>
P2716	Pressure Control Solenoid Valve 3 System Performance	<u>DTC P2716 or P2719-P2721</u>
P2719	Clutch Pressure Control Solenoid 4 System Performance	<u>DTC P2719-P2721</u>

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	Pressure Control Solenoid Valve 3 System Performance	<u>DTC P2716 or P2719-P2721</u>
P2720	Clutch Pressure Control Solenoid 4 Control Circuit Low Voltage	<u>DTC P2719-P2721</u>
	Pressure Control Solenoid Valve 3 Control Circuit Low Voltage	<u>DTC P2716 or P2719-P2721</u>
P2721	Clutch Pressure Control Solenoid 4 Control Circuit High Voltage	<u>DTC P2719-P2721</u>
	Pressure Control Solenoid Valve 3 Control Circuit High Voltage	<u>DTC P2716 or P2719-P2721</u>
P2723	Clutch Pressure Control Solenoid 5 - Stuck Off	<u>DTC P2723 or P2724</u>
P2724	Clutch Pressure Control Solenoid 5 - Stuck On	<u>DTC P2723 or P2724</u>
P2725	Brake Band Pressure Control Solenoid Valve Control Circuit Shorted	<u>DTC P2725 or P2728-P2730</u>
P2728	Clutch Pressure Control Solenoid 5 System Performance	<u>DTC P2728-P2730</u>
	Brake Band Pressure Control Solenoid Valve Performance	<u>DTC P2725 or P2728-P2730</u>
P2729	Clutch Pressure Control Solenoid 5 Control Circuit Low Voltage	<u>DTC P2728-P2730</u>
	Brake Band Pressure Control Solenoid Valve Control Circuit Low Voltage	<u>DTC P2725 or P2728-P2730</u>
P2730	Clutch Pressure Control Solenoid 5 Control Circuit High Voltage	<u>DTC P2728-P2730</u>
	Brake Band Pressure Control Solenoid Valve Control Circuit High Voltage	<u>DTC P2725 or P2728-P2730</u>
P2759	Torque Converter Clutch Pressure Control Solenoid Valve Performance	<u>DTC P2759 or P2762-P2764</u>
P2762	Torque Converter Clutch Pressure Control Solenoid System Performance	<u>DTC P2762, P2763, or P2764</u>
	Torque Converter Clutch Pressure Control Solenoid Valve Performance	<u>DTC P2759 or P2762-P2764</u>
P2763	Torque Converter Clutch Pressure Control Solenoid Control Circuit High Voltage	<u>DTC P2762, P2763, or P2764</u>
	Torque Converter Clutch Pressure Control Solenoid Valve Control Circuit High Voltage	<u>DTC P2759 or P2762-P2764</u>
P2764	Torque Converter Clutch Pressure Control Solenoid Control Circuit Low Voltage	<u>DTC P2762, P2763, or P2764</u>
	Torque Converter Clutch Pressure Control Solenoid Valve Control Circuit Low Voltage	<u>DTC P2759 or P2762-P2764</u>
P2A00	HO2S Circuit Closed Loop Performance Bank 1 Sensor 1	<u>DTC P0131, P0132, P0137, P0138, P0151, P0152, P0157, P0158, P2A00, P2A01, P2A03, or P2A04 (LF1)</u>

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P2A03	HO2S Circuit Closed Loop Performance Bank 2 Sensor 1	<u>DTC P0131, P0132, P0137, P0138, P0151, P0152, P0157, P0158, P2A00, P2A01, P2A03, or P2A04 (LF1)</u>
U0001	High Speed Controller Area Network Communication Bus	<u>DTC U0001</u>
U0002	High Speed Controller Area Network Bus	<u>DTC U0002</u>
U0020	Low Speed Controller Area Network Communication Bus Performance	<u>DTC U0020</u>
U0073	Control Module Communication Bus Off	<u>DTC U0073 or U2100</u>
U0074	Control Module Communication Bus B Off	<u>DTC U0074</u>
U0100 - U0299	Lost Communication With XXX Control Module	<u>DTC U0100-U02FF</u>
U0301	Software Incompatibility with Engine Control Module	<u>DTC U0300-U0336</u>
U0315	Software Incompatibility with Electronic Brake Control Module	<u>DTC U0300-U0336</u>
U0400-U05FF	Invalid Data Received	<u>DTC U0400-U05FF</u>
U1500-U15BF	Inter-Device Dedicated Bus	<u>DTC U1500-U15BF</u>
U1814	Powertrain Wake Up Communication Circuit	<u>DTC U1814</u>
U18B9	Primary High Speed Controller Area Network Bus Subnet Configuration List	<u>DTC U18B9-U18BF</u>
U18BF	Secondary High Speed Controller Area Network Bus Subnet Configuration List	<u>DTC U18B9-U18BF</u>
U2099	High Speed Communication Enable Circuit	<u>DTC U2099</u>
U2100	Controller Area Network Bus Communication	<u>DTC U0073 or U2100</u>
U2101	Controller Area Network Bus Maximum Configuration List	<u>DTC U2101</u>
U2103	Fewer Controllers On Than Programmed	<u>DTC U2103</u>
U2105 - U2199	Lost Communication With XXX Control Module	<u>DTC U2105-U2199</u>

