

2013 Chevrolet Cruze

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2013 DTC INDEX**Cruz****ANTILOCK BRAKE SYSTEM - DIAGNOSTIC TROUBLE CODES****ANTILOCK BRAKE SYSTEM - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC B2745</u>	DTC B2745 02 Traction Control Switch Circuit Short to Ground
<u>DTC C0035, C0040, C0045, or C0050</u>	DTC C0035 06 Left Front Wheel Speed Sensor Circuit Low Voltage/Open DTC C0035 0F Left Front Wheel Speed Sensor Circuit Signal Erratic DTC C0035 18 Left Front Wheel Speed Sensor Circuit Low Signal Amplitude DTC C0035 5A Left Front Wheel Speed Sensor Circuit Not Plausible DTC C0040 06 Right Front Wheel Speed Sensor Circuit Low Voltage/Open DTC C0040 0F Right Front Wheel Speed Sensor Circuit Signal Erratic DTC C0040 18 Right Front Wheel Speed Sensor Circuit Low Signal Amplitude DTC C0040 5A Right Front Wheel Speed Sensor Circuit Not Plausible DTC C0045 06 Left Rear Wheel Speed Sensor Circuit Low Voltage/Open DTC C0045 0F Rear Wheel Speed Sensor Circuit Signal Erratic DTC C0045 18 Left Rear Wheel Speed Sensor Circuit Low Signal Amplitude DTC C0045 5A Left Rear Wheel Speed Sensor Circuit Not Plausible DTC C0050 06 Right Rear Wheel Speed Sensor Circuit Low Voltage/Open DTC C0050 0F Right Rear Wheel Speed Sensor Circuit Signal Erratic DTC C0050 18 Right Rear Wheel Speed Sensor Circuit Low Signal Amplitude DTC C0050 5A Right Rear Wheel Speed Sensor Circuit Not Plausible
<u>DTC C0110</u>	DTC C0110 00 Pump Motor Circuit Malfunction DTC C0110 04 Pump Motor Circuit Open DTC C0110 61 Pump Motor Stuck
<u>DTC C0131</u>	DTC C0131 00 Traction Control System Pressure Circuit Malfunction DTC C0131 4B Traction Control System Pressure Circuit Calibration Not Learned DTC C0131 5A Traction Control System Pressure Circuit Not Plausible
<u>DTC C0161</u>	DTC C0161 5A Antilock Braking System Brake Switch Circuit Not Plausible
<u>DTC C0186, C018B, C0196, C019B, or C0287</u>	DTC C0186 5A Lateral Acceleration Sensor Circuit Not Plausible DTC C0186 71 Lateral Acceleration Sensor Circuit Invalid Data DTC C018B 5A Multi-Axis Acceleration Sensor Signal Not Plausible

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	DTC C0196 00 Yaw Rate Circuit Malfunction DTC C0196 5A Yaw Rate Signal Not Plausible DTC C0196 71 Yaw Rate Signal Invalid Data DTC C019B 5A Yaw Rate Signal Not Plausible DTC C0287 4B Longitudinal Acceleration Sensor Circuit Calibration Not Learned DTC C0287 5A Longitudinal Acceleration Sensor Circuit Not Plausible DTC C0287 71 Longitudinal Acceleration Sensor Circuit Invalid Data
<u>DTC C0280</u>	DTC C0280 54 Stability System Active Too Long High Temperature
<u>DTC C0710</u>	DTC C0710 00 Steering Position Signal Malfunction DTC C0710 42 Steering Position Signal Calibration Not Programmed DTC C0710 71 Steering Position Signal Invalid Data DTC C0710 5A Steering Position Signal Not Plausible
<u>DTC C1207-C1210, C1221- C1228, or C1232-C1235</u>	DTC C1207 00 Left Front Wheel Speed Sensor Circuit High Input DTC C1208 00 Right Front Wheel Speed Sensor Circuit High Input DTC C1209 00 Left Rear Wheel Speed Sensor Circuit High Input DTC C1210 00 Right Rear Wheel Speed Sensor Circuit High Input DTC C1221 00 Left Front Wheel Speed Sensor Circuit Malfunction DTC C1222 00 Right Front Wheel Speed Sensor Circuit Malfunction DTC C1223 00 Left Rear Wheel Speed Sensor Circuit Malfunction DTC C1224 00 Right Rear Wheel Speed Sensor Circuit Malfunction
<u>DTC C1251</u>	DTC C1251 Lateral Acceleration Sensor Performance
<u>DTC P0856</u>	DTC P0856 Traction Control Torque Request Circuit

AUTOMATIC TRANSMISSION - 6T40 - DIAGNOSTIC TROUBLE CODES**AUTOMATIC TRANSMISSION - 6T40 - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC P0562 or P0563</u>	DTC P0562 System Voltage Low Voltage DTC P0563 System Voltage High Voltage
<u>DTC P057C or P057D</u>	DTC P057C Brake Pedal Position Sensor Circuit Low Voltage DTC P057D Brake Pedal Position Sensor Circuit High Voltage
<u>DTC P0601-P0604 or P062F</u>	DTC P0601 Control Module Read Only Memory Performance DTC P0602 Control Module Not Programmed DTC P0603 Control Module Long Term Memory Reset DTC P0604 Control Module Random Access Memory Performance DTC P062F Control Module Long Term Memory Performance
<u>DTC P0634</u>	DTC P0634 Control Module Overtemperature
<u>DTC P0658 or P0659</u>	DTC P0658 Actuator High Control Circuit Group 1 Low Voltage DTC P0659 Actuator High Control Circuit Group 1 High Voltage
<u>DTC P0667, P0668, or P0669</u>	DTC P0667 Control Module Temperature Sensor Performance DTC P0668 Control Module Temperature Sensor Circuit Low Voltage DTC P0669 Control Module Temperature Sensor Circuit High Voltage
<u>DTC P06AC, P06AD, or</u>	DTC P06AC Control Module Power Up Temperature Sensor

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<u>P06AE</u>	Performance DTC P06AD Control Module Power Up Temperature Sensor Circuit Low Voltage DTC P06AE Control Module Power Up Temperature Sensor Circuit High Voltage
<u>DTC P0711-P0713</u>	DTC P0711 Transmission Fluid Temperature Sensor Performance DTC P0712 Transmission Fluid Temperature Sensor Circuit Low Voltage DTC P0713 Transmission Fluid Temperature Sensor Circuit High Voltage
<u>DTC P0716, P0717, P07BF, or P07C0</u>	DTC P0716 Input Speed Sensor Performance DTC P0717 Input Speed Sensor Circuit No Signal DTC P07BF Input Speed Sensor Circuit Low Voltage DTC P07C0 Input Speed Sensor Circuit High Voltage
<u>DTC P071D</u>	DTC P071D Transmission Sport Mode Switch circuit
<u>DTC P0722, P0723, P077C, or P077D</u>	DTC P0722 Output Speed Sensor Circuit No Signal DTC P0723 Output Speed Sensor Intermittent DTC P077C Output Speed Sensor Circuit Low Voltage DTC P077D Output Speed Sensor Circuit High Voltage
<u>DTC P0741 or P0742 (Gen 2 with 1.4L - LUJ)</u>	DTC P0741 Torque Converter Clutch (TCC) System Stuck Off DTC P0742 Torque Converter Clutch (TCC) System Stuck On
<u>DTC P0741 or P0742 (Gen 1 with 1.8L - LUW)</u>	DTC P0741 Torque Converter Clutch (TCC) System Stuck Off DTC P0742 Torque Converter Clutch (TCC) System Stuck On
<u>DTC P0751 or P0752 (Gen 2 with 1.4L - LUJ)</u>	DTC P0751 Shift Solenoid 1 Valve Performance - Stuck Off DTC P0752 Shift Solenoid 1 Valve Performance - Stuck On
<u>DTC P0751 or P0752 (Gen 1 with 1.8L - LUW)</u>	DTC P0751 Shift Solenoid 1 Valve Performance - Stuck Off DTC P0752 Shift Solenoid 1 Valve Performance - Stuck On
<u>DTC P0776 or P0777 (Gen 1 with 1.8L - LUW)</u>	DTC P0776 Pressure Control Solenoid Valve 2 Stuck Off DTC P0777 Pressure Control Solenoid Valve 2 Stuck On
<u>DTC P0776 or P0777 (Gen 2 with 1.4L - LUJ)</u>	DTC P0776 Pressure Control Solenoid Valve 2 Stuck Off DTC P0777 Pressure Control Solenoid Valve 2 Stuck On
<u>DTC P0796 or P0797 (Gen 1 with 1.8L - LUW)</u>	DTC P0796 Pressure Control Solenoid Valve 3 Stuck Off DTC P0797 Pressure Control Solenoid Valve 3 Stuck On
<u>DTC P0796 or P0797 (Gen 2 with 1.4L - LUJ)</u>	DTC P0796 Pressure Control Solenoid Valve 3 Stuck Off DTC P0797 Pressure Control Solenoid Valve 3 Stuck On
<u>DTC P0815, P0816, or P0826</u>	DTC P0815 Upshift Switch Circuit DTC P0816 Downshift Switch Circuit DTC P0826 Up and Down Shift Switch Circuit
<u>DTC P0842 or P0843 (Gen 1 with 1.8L - LUW)</u>	DTC P0842 Transmission Fluid Pressure Switch 1 Circuit Low Voltage DTC P0843 Transmission Fluid Pressure Switch 1 Circuit High Voltage
<u>DTC P0850-P0852</u>	DTC P0850 Park/Neutral Position Switch Circuit DTC P0851 Park/Neutral Position Switch Circuit Low Voltage DTC P0852 Park/Neutral Position Switch Circuit High Voltage
<u>DTC P0872 or P0873 (Gen 1 with 1.8L - LUW)</u>	DTC P0872 Transmission Fluid Pressure Switch 3 Circuit Low Voltage DTC P0873 Transmission Fluid Pressure Switch 3 Circuit High Voltage

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<u>DTC P0877 or P0878 (Gen 1 with 1.8L - LUW)</u>	DTC P0877 Transmission Fluid Pressure Switch 4 Circuit Low Voltage DTC P0878 Transmission Fluid Pressure Switch 4 Circuit High Voltage
<u>DTC P0961-P0963</u>	DTC P0961 Line Pressure Control Solenoid Valve System Performance DTC P0962 Line Pressure Control Solenoid Valve Control Circuit Low Voltage DTC P0963 Line Pressure Control Solenoid Valve Control Circuit High Voltage
<u>DTC P0965-P0967</u>	DTC P0965 Pressure Control Solenoid Valve 2 Performance DTC P0966 Pressure Control Solenoid Valve 2 Control Circuit Low Voltage DTC P0967 Pressure Control Solenoid Valve 2 Control Circuit High Voltage
<u>DTC P0969-P0971</u>	DTC P0969 Pressure Control Solenoid Valve 3 Performance DTC P0970 Pressure Control Solenoid Valve 3 Control Circuit Low Voltage DTC P0971 Pressure Control Solenoid Valve 3 Control Circuit High Voltage
<u>DTC P0973 or P0974</u>	DTC P0973 Shift Solenoid Valve 1 Control Circuit Low Voltage DTC P0974 Shift Solenoid Valve 1 Control Circuit High Voltage
<u>DTC P0989 or P0990 (Gen 1 with 1.8L - LUW)</u>	DTC P0989 Transmission Fluid Pressure Switch 5 Circuit Low Voltage DTC P0990 Transmission Fluid Pressure Switch 5 Circuit High Voltage
<u>DTC P150C</u>	DTC P150C Transmission Control Module Engine Speed Request Signal Message Counter Incorrect
<u>DTC P1761</u>	DTC P1761 Up and Down Shift Switch Signal Message Counter Incorrect
<u>DTC P182E or P1915</u>	DTC P182E Internal Mode Switch Indicates Invalid Range DTC P1915 Internal Mode Switch Does Not Indicate Park/Neutral During Start
<u>DTC P1876</u>	DTC P1876 Up and Down Shift Enable Switch Circuit Low Voltage
<u>DTC P2534</u>	DTC P2534 Ignition On/Start Switch Circuit Low Voltage
<u>DTC P2537</u>	DTC P2537 Ignition Accessory Switch Circuit Low Voltage
<u>DTC P2714 or P2715 (Gen 1 with 1.8L - LUW)</u>	DTC P2714 Pressure Control Solenoid Valve 4 Stuck Off DTC P2715 Pressure Control Solenoid Valve 4 Stuck On
<u>DTC P2714 or P2715 (Gen 2 with 1.4L - LUJ)</u>	DTC P2714 Pressure Control Solenoid Valve 4 Stuck Off DTC P2715 Pressure Control Solenoid Valve 4 Stuck On
<u>DTC P2719-P2721</u>	DTC P2719 Pressure Control Solenoid Valve 4 Performance DTC P2720 Pressure Control Solenoid Valve 4 Control Circuit Low Voltage DTC P2721 Pressure Control Solenoid Valve 4 Control Circuit High Voltage
<u>DTC P2723 or P2724 (Gen 1 with 1.8L - LUW)</u>	DTC P2723 Pressure Control Solenoid Valve 5 Stuck Off DTC P2724 Pressure Control Solenoid Valve 5 Stuck On
<u>DTC P2723 or P2724 (Gen 2 with 1.4L - LUJ)</u>	DTC P2723 Pressure Control Solenoid Valve 5 Stuck Off DTC P2724 Pressure Control Solenoid Valve 5 Stuck On
<u>DTC P2728-P2730</u>	DTC P2728 Pressure Control Solenoid Valve 5 System Performance

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	DTC P2729 Pressure Control Solenoid Valve 5 Control Circuit Low Voltage DTC P2730 Pressure Control Solenoid Valve 5 Control Circuit High Voltage
<u>DTC P2762, P2763, or P2764</u>	DTC P2762 Torque Converter Clutch (TCC) Pressure Control Solenoid Valve Performance DTC P2763 Torque Converter Clutch (TCC) Pressure Control Solenoid Valve Control Circuit High Voltage DTC P2764 Torque Converter Clutch (TCC) Pressure Control Solenoid Valve Control Circuit Low Voltage

BATTERY, CHARGING SYSTEM AND STARTING SYSTEM - DIAGNOSTIC TROUBLE CODES**BATTERY, CHARGING SYSTEM AND STARTING SYSTEM - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC B1325, B1330, B1517, C0800, P0560, P0562, or P0563</u>	DTC B1325 03 Control Module Power Circuit Low Voltage DTC B1325 07 Control Module Power Circuit High Voltage DTC B1330 03 Device Power 2 Circuit Low Voltage DTC B1517 03 Battery Voltage Low Voltage DTC B1517 07 Battery Voltage High Voltage DTC B1517 5A Battery Voltage Plausibility Failure DTC C0800 03 Control Module Power Circuit Low Voltage DTC C0800 07 Control Module Power Circuit High Voltage DTC C0800 08 Control Module Power Circuit Voltage Signal Invalid DTC C0800 11 Control Module Power Circuit High Input DTC C0800 12 Control Module Power Circuit Low Input DTC C0800 0D Control Module Power Circuit High Resistance DTC P0560 System Voltage DTC P0562 System Voltage Low Voltage DTC P0563 System Voltage High Voltage
<u>DTC B1516</u>	DTC B1516 08 Battery Current Sensor Performance - Signal Invalid DTC B1516 66 Battery Current Sensor Incorrect Mounting
<u>DTC B151A</u>	DTC B151A 58 Battery Capacity Performance
<u>DTC B1527</u>	DTC B1527 00 Parasitic Load
<u>DTC P0615, P0616, or P0617</u>	DTC P0615 Starter Relay Control Circuit DTC P0616 Starter Relay Control Circuit Low Voltage DTC P0617 Starter Relay Control Circuit High Voltage
<u>DTC P0621</u>	DTC P0621 Generator L-Terminal Circuit
<u>DTC P0622</u>	DTC P0622 Generator F-Terminal Circuit

CELLULAR SYSTEM, ENTERTAINMENT SYSTEM, AND NAVIGATION SYSTEM - DIAGNOSTIC TROUBLE CODES**CELLULAR SYSTEM, ENTERTAINMENT SYSTEM, AND NAVIGATION SYSTEM - DIAGNOSTIC**

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TROUBLE CODES

DTC	Description
<u>DTC B0000</u>	DTC B0000 5A Vehicle Speed Information Circuit Not Plausible
<u>DTC B0997</u>	DTC B0997 00 Info Display Module Malfunction
<u>DTC B1020</u>	DTC B1020 00 Auxiliary Electronic Control Unit (ECU) Performance
<u>DTC B1025, B1035, B1045, or B1055</u>	DTC B1025 01 Left Front Audio Output Circuit Short to Battery DTC B1025 02 Left Front Audio Output Circuit Short to Ground DTC B1025 04 Left Front Audio Output Circuit Open DTC B1035 01 Front Audio Output Circuit Short to Battery DTC B1035 02 Right Front Audio Output Circuit Short to Ground DTC B1035 04 Right Front Audio Output Circuit Open DTC B1045 01 Left Rear Audio Output Circuit Short to Battery DTC B1045 02 Left Rear Audio Output Circuit Short to Ground DTC B1045 04 Left Rear Audio Output Circuit Open DTC B1055 01 Right Rear Audio Output Circuit Short to Battery DTC B1055 02 Right Rear Audio Output Circuit Short to Ground DTC B1055 04 Right Rear Audio Output Circuit Open
<u>DTC B125A</u>	DTC B125A 02 Antenna Signal Circuit Short to Ground DTC B125A 04 Antenna Signal Circuit Open Circuit
<u>DTC B125C</u>	DTC B125C 01 Satellite Antenna Circuit Short to Battery DTC B125C 02 Satellite Antenna Circuit Short to Ground DTC B125C 04 Satellite Antenna Circuit Open
<u>DTC B1265</u>	DTC B1265 02 Switched 14 Volt Performance Short to Ground
<u>DTC B1271</u>	DTC B1271 00 Theft Protection Active
<u>DTC B1278 or B1279</u>	DTC B1278 01 Left Auxiliary Input Signal Circuit Short to Battery DTC B1278 02 Left Auxiliary Input Signal Circuit Short to Ground DTC B1279 01 Right Auxiliary Input Signal Circuit Short to Battery DTC B1279 02 Right Auxiliary Input Signal Circuit Short to Ground
<u>DTC B1287</u>	DTC B1287 01 Amplifier Control Signal Circuit Short to Battery DTC B1287 02 Amplifier Control Signal Circuit Short to Ground DTC B1287 04 Amplifier Control Signal Circuit Open
<u>DTC B1446 or B1447</u>	DTC B1446 Replace Backup Power Source Below Minimum Threshold DTC B1447 Backup Power Source Open Circuit
<u>DTC B2455</u>	DTC B2455 02 Cellular Phone Microphone Circuit Short to Ground DTC B2455 04 Cellular Phone Microphone Circuit Open/High Resistance
<u>DTC B2462</u>	DTC B2462 01 Global Positioning System Short to Battery DTC B2462 02 Global Positioning System Short to Ground DTC B2462 04 Global Positioning System Open
<u>DTC B2470</u>	DTC B2470 02 Cellular Phone Antenna Circuit Malfunction Short to Ground DTC B2470 04 Cellular Phone Antenna Circuit Malfunction Open Circuit
<u>DTC B2476 or B2482</u>	DTC B2476 04 Cellular Phone Select Service Switch Open DTC B2476 59 Cellular Phone Select Service Switch Protection Time-

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	DTC B2482 00 Cellular Phone Select Service Switch Range/Performance
<u>DTC B2485</u>	DTC B2485 02 Wireless Communication (BT) Antenna Circuit Short to Ground DTC B2485 04 Wireless Communication (BT) Antenna Circuit Open
<u>DTC U0255-U0257</u>	DTC U0255 Lost Communication with Info Display Module DTC U0256 Lost Communication with Infotainment Faceplate Control Module DTC U0257 Lost Communication with Info Display Module/Infotainment Faceplate Control Module

CRUISE CONTROL SYSTEM - DIAGNOSTIC TROUBLE CODES**CRUISE CONTROL SYSTEM - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC P0571</u>	DTC P0571 Cruise Control Brake Switch Circuit
<u>DTC P0572 or P0573</u>	DTC P0572 Brake Switch Circuit 1 Low Voltage DTC P0573 Brake Switch Circuit 1 High Voltage
<u>DTC P0575</u>	DTC P0575 Cruise Control Switch Signal Message Counter Incorrect
<u>DTC P0703</u>	DTC P0703 Brake Switch Signal Message Counter Incorrect

DATA COMMUNICATIONS SYSTEM - DIAGNOSTIC TROUBLE CODES**DATA COMMUNICATIONS SYSTEM - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC B1000</u>	DTC B1000 Electronic Control Unit
<u>DTC B1001</u>	DTC B1001 Option Configuration
<u>DTC B101D</u>	DTC B101D Electronic Control Unit Hardware
<u>DTC B101E</u>	DTC B101E Electronic Control Unit Software
<u>DTC C056D</u>	DTC C056D Electronic Control Unit Hardware
<u>DTC C056E</u>	DTC C056E Electronic Control Unit Software
<u>DTC P0601-P0604, P0606, or P062F</u>	DTC P0601 Control Module Read Only Memory Performance DTC P0602 Control Module Not Programmed DTC P0603 Control Module Long Term Memory Reset DTC P0604 Control Module Random Access Memory Performance DTC P0606 Control Module Processor Performance DTC P062F Control Module Long Term Memory Performance
<u>DTC U0001</u>	DTC U0001 00 High Speed CAN Communication Bus Malfunction
<u>DTC U0020</u>	DTC U0020 Low Speed CAN Bus
<u>DTC U0073 or U2100</u>	DTC U0073 Control Module Communication Bus A Off DTC U2100 CAN Bus Communication
<u>DTC U0074</u>	DTC U0074 Control Module Communication Bus B Off

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<u>DTC U0077</u>	DTC U0077 00 Control Module Communication Chassis Expansion CAN Bus Off
<u>DTC U0078</u>	DTC U0078 Control Module Communication Low Speed CAN Bus Off
<u>DTC U0100-U02FF</u>	See <u>Control Module U Code List</u>
<u>DTC U0300-U0336</u>	See <u>Control Module U Code List</u>
<u>DTC U0400-U05FF</u>	See <u>Control Module U Code List</u>
<u>DTC U1500-U15FF</u>	See <u>Control Module U Code List</u>
<u>DTC U1814</u>	DTC U1814 Powertrain Wake-Up Communication Circuit
<u>DTC U18B9-U18BF</u>	DTC U18B9 Primary High Speed CAN Bus Subnet Configuration List DTC U18BF Secondary High Speed CAN Bus Subnet Configuration List
<u>DTC U2099</u>	DTC U2099 High Speed Communication Enable Circuit

ENGINE CONTROLS/FUEL - 1.4L - DIAGNOSTIC TROUBLE CODES**ENGINE CONTROLS/FUEL - 1.4L - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC P0010 or P0013 (LUJ)</u>	DTC P0010 Intake Camshaft Position Actuator Solenoid Valve Control Circuit DTC P0013 Exhaust Camshaft Position Actuator Solenoid Valve Control Circuit
<u>DTC P0011 or P0014 (LUJ)</u>	DTC P0011 Intake Camshaft Position System Performance DTC P0014 Exhaust Camshaft Position System Performance
<u>DTC P0016 or P0017 (LUJ)</u>	DTC P0016 Crankshaft Position - Intake Camshaft Position Not Plausible DTC P0017 Crankshaft Position - Exhaust Camshaft Position Not Plausible
<u>DTC P0030, P0036, P0053, P0054, P0135, or P0141 (LUJ)</u>	DTC P0030 HO2S Heater Control Circuit Sensor 1 DTC P0036 HO2S Heater Control Circuit Sensor 2 DTC P0053 HO2S Heater Resistance Sensor 1 DTC P0054 HO2S Heater Resistance Sensor 2 DTC P0135 HO2S Heater Performance Sensor 1 DTC P0141 HO2S Heater Performance Sensor 2
<u>DTC P0033-P0035</u>	DTC P0033 Turbocharger Bypass Solenoid Valve Control Circuit DTC P0034 Turbocharger Bypass Solenoid Valve Control Circuit Low Voltage DTC P0035 Turbocharger Bypass Solenoid Valve Control Circuit High Voltage
<u>DTC P0068 or P1101</u>	DTC P0068 Throttle Body Airflow Performance DTC P1101 Intake Air Flow System Performance
<u>DTC P0096 or P0111</u>	DTC P0096 Intake Air Temperature (IAT) Sensor 2 Performance DTC P0111 Intake Air Temperature (IAT) Sensor 1 Performance
<u>DTC P0097 or P0098</u>	DTC P0097 Intake Air Temperature (IAT) Sensor 2 Circuit Low Voltage DTC P0098 Intake Air Temperature (IAT) Sensor 2 Circuit High Voltage
<u>DTC P00C7</u>	DTC P00C7 Intake Air Pressure Measurement System - Multiple Sensors Not Plausible
<u>DTC P0101</u>	DTC P0101 Mass Air Flow (MAF) Sensor Performance

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<u>DTC P0102 or P0103</u>	DTC P0102 Mass Air Flow (MAF) Sensor Circuit Low Frequency DTC P0103 Mass Air Flow (MAF) Sensor Circuit High Frequency
<u>DTC P0106</u>	DTC P0106 Manifold Absolute Pressure (MAP) Sensor Performance
<u>DTC P0107 or P0108</u>	DTC P0107 Manifold Absolute Pressure (MAP) Sensor Circuit Low Voltage DTC P0108 Manifold Absolute Pressure (MAP) Sensor Circuit High Voltage
<u>DTC P0112, P0113, or P0114</u>	DTC P0112 Intake Air Temperature (IAT) Sensor Circuit Low Voltage DTC P0113 Intake Air Temperature (IAT) Sensor Circuit High Voltage DTC P0114 Intake Air Temperature (IAT) Sensor Circuit Intermittent
<u>DTC P0116 (LUJ)</u>	DTC P0116 Engine Coolant Temperature (ECT) Sensor Performance
<u>DTC P0117 or P0118 (LUJ)</u>	DTC P0117 Engine Coolant Temperature (ECT) Sensor Circuit Low Voltage DTC P0118 Engine Coolant Temperature (ECT) Sensor Circuit High Voltage
<u>DTC P0119 (LUJ)</u>	DTC P0119 Engine Coolant Temperature (ECT) Sensor Circuit Intermittent
<u>DTC P0121-P0123, P0222, P0223, or P2135 (LUJ)</u>	DTC P0121 Throttle Position Sensor 1 Performance DTC P0122 Throttle Position Sensor 1 Circuit Low Voltage DTC P0123 Throttle Position Sensor 1 Circuit High Voltage DTC P0222 Throttle Position Sensor 2 Circuit Low Voltage DTC P0223 Throttle Position Sensor 2 Circuit High Voltage DTC P2135 Throttle Position Sensors 1-2 Not Plausible
<u>DTC P0128</u>	DTC P0128 Engine Coolant Temperature (ECT) Below Thermostat Regulating Temperature
<u>DTC P0131, P0132, P0134, P0137, P0138, or P0140</u>	DTC P0131 HO2S Circuit Low Voltage Sensor 1 DTC P0132 HO2S Circuit High Voltage Sensor 1 DTC P0134 HO2S Circuit Insufficient Activity Sensor 1 DTC P0137 HO2S Circuit Low Voltage Sensor 2 DTC P0138 HO2S Circuit High Voltage Sensor 2 DTC P0140 HO2S Circuit Insufficient Activity Sensor 2
<u>DTC P0133, P013A, P013B, P013E, P013F, P015A, P015B, P2270, or P2271</u>	DTC P0133 HO2S Slow Response Sensor 1 DTC P013A HO2S Slow Response Rich to Lean Sensor 2 DTC P013B HO2S Slow Response Lean to Rich Sensor 2 DTC P013E HO2S Delayed Response Rich to Lean Sensor 2 DTC P013F HO2S Delayed Response Lean to Rich Sensor 2 DTC P015A HO2S Delayed Response Rich to Lean Bank 1 Sensor 1 DTC P015B HO2S Delayed Response Lean to Rich Bank 1 Sensor 1 DTC P2270 HO2S Signal Stuck Lean Sensor 2 DTC P2271 HO2S Signal Stuck Rich Sensor 2
<u>DTC P0171 or P2097</u>	DTC P0171 Fuel Trim System Lean DTC P2097 Post Catalyst Fuel Trim System High Limit
<u>DTC P0172 or P2096</u>	DTC P0172 Fuel Trim System Rich DTC P2096 Post Catalyst Fuel Trim System Low Limit
<u>DTC P018B-P018D</u>	DTC P018B Fuel Pressure Sensor Performance DTC P018C Fuel Pressure Sensor Circuit Low Voltage DTC P018D Fuel Pressure Sensor Circuit High Voltage

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<u>DTC P0201-P0204</u>	DTC P0201 Cylinder 1 Injector Control Circuit DTC P0202 Cylinder 2 Injector Control Circuit DTC P0203 Cylinder 3 Injector Control Circuit DTC P0204 Cylinder 4 Injector Control Circuit
<u>DTC P0231, P0232, or P023F</u>	DTC P0231 Fuel Pump Control Circuit Low Voltage DTC P0232 Fuel Pump Control Circuit High Voltage DTC P023F Fuel Pump Control Circuit
<u>DTC P0234 or P0299</u>	DTC P0234 Engine Overboost DTC P0299 Engine Underboost
<u>DTC P0236</u>	DTC P0236 Turbocharger Boost Sensor Performance
<u>DTC P0237 or P0238</u>	DTC P0237 Turbocharger Boost Sensor Circuit Low Voltage DTC P0238 Turbocharger Boost Sensor Circuit High Voltage
<u>DTC P0243, P0245, or P0246</u>	DTC P0243 Turbocharger Wastegate Solenoid Valve Control Circuit DTC P0245 Turbocharger Wastegate Solenoid Valve Control Circuit Low Voltage DTC P0246 Turbocharger Wastegate Solenoid Valve Control Circuit High Voltage
<u>DTC P025A</u>	DTC P025A Fuel Pump Control Module Enable Circuit
<u>DTC P0300 (LUJ)</u>	DTC P0300 Engine Misfire Detected
<u>DTC P0315 (LUJ)</u>	DTC P0315 Crankshaft Position System Variation Not Learned
<u>DTC P0324, P0326, or P06B6</u>	DTC P0324 Knock Sensor Module Performance DTC P0326 Knock Sensor Performance DTC P06B6 Control Module Knock Sensor Processor 1 Performance
<u>DTC P0325, P0327, or P0328</u>	DTC P0325 Knock Sensor Circuit DTC P0327 Knock Sensor Circuit Low Voltage DTC P0328 Knock Sensor Circuit High Voltage
<u>DTC P0335 or P0336 (LUJ)</u>	DTC P0335 Crankshaft Position Sensor Circuit DTC P0336 Crankshaft Position Sensor Performance
<u>DTC P0340 or P0365 (LUJ)</u>	DTC P0340 Intake Camshaft Position Sensor Circuit DTC P0365 Exhaust Camshaft Position Sensor Circuit
<u>DTC P0341 or P0366 (LUJ)</u>	DTC P0341 Intake Camshaft Position Sensor Performance DTC P0366 Exhaust Camshaft Position Sensor Performance
<u>DTC P0351-P0354 (LUJ)</u>	DTC P0351 Ignition Coil 1 Control Circuit DTC P0352 Ignition Coil 2 Control Circuit DTC P0353 Ignition Coil 3 Control Circuit DTC P0354 Ignition Coil 4 Control Circuit
<u>DTC P0420 (LUJ)</u>	DTC P0420 Catalyst System Low Efficiency
<u>DTC P0442</u>	DTC P0442 Evaporative Emission (EVAP) System Small Leak Detected
<u>DTC P0443</u>	DTC P0443 Evaporative Emission (EVAP) Purge Solenoid Valve Control Circuit
<u>DTC P0446</u>	DTC P0446 Evaporative Emissions (EVAP) Vent System Performance
<u>DTC P0449</u>	DTC P0449 Evaporative Emission (EVAP) Vent Solenoid Valve Control Circuit
<u>DTC P0451-P0454</u>	DTC P0451 Fuel Tank Pressure Sensor Performance DTC P0452 Fuel Tank Pressure Sensor Circuit Low Voltage

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	DTC P0453 Fuel Tank Pressure Sensor Circuit High Voltage DTC P0454 Fuel Tank Pressure Sensor Circuit Intermittent
<u>DTC P0455</u>	DTC P0455 Evaporative Emission (EVAP) System Large Leak Detected
<u>DTC P0496</u>	DTC P0496 Evaporative Emission (EVAP) System Flow During Non-Purge
<u>DTC P0506 or P0507 (LUJ)</u>	DTC P0506 Idle Speed Low DTC P0507 Idle Speed High
<u>DTC P0601-P0604, P0606, or P062F (Fuel Pump Control Module)</u>	DTC P0601 Control Module Read Only Memory (ROM) DTC P0602 Control Module Not Programmed DTC P0603 Control Module Long Term Memory Reset DTC P0604 Control Module Random Access Memory (RAM) DTC P0606 Control Module Internal Performance DTC P062F Control Module Long Term Memory Performance
<u>DTC P0601-P0604, P0606, P062F, P16F3, or P2610 (LUJ)</u>	DTC P0601 Control Module Read Only Memory Performance DTC P0602 Control Module Not Programmed DTC P0603 Control Module Long Term Memory Reset DTC P0604 Control Module Random Access Memory Performance DTC P0606 Control Module Processor Performance DTC P062F Control Module Long Term Memory Performance DTC P16F3 Control Module Redundant Memory Performance DTC P2610 Control Module Ignition Off Timer Performance
<u>DTC P0627-P0629</u>	DTC P0627 Fuel Pump Enable Circuit DTC P0628 Fuel Pump Enable Circuit Low Voltage DTC P0629 Fuel Pump Enable Circuit High Voltage
<u>DTC P0630 (LUJ)</u>	DTC P0630 VIN Not Programmed or Mismatched - Engine Control Module (ECM)
<u>DTC P0641 or P06A6 (Fuel Pump Control Module)</u>	DTC P0641 5 V Reference Circuit DTC P06A6 5 V Reference Performance
<u>DTC P0641, P0651, P0697, or P06A3 (LUJ)</u>	DTC P0641 5V Reference 1 Circuit DTC P0651 5V Reference 2 Circuit DTC P0697 5V Reference 3 Circuit DTC P06A3 5V Reference 4 Circuit
<u>DTC P0650 (LUJ)</u>	DTC P0650 Malfunction Indicator Lamp (MIL) Control Circuit
<u>DTC P0685, P0689, P0690, or P1682</u>	DTC P0685 Engine Controls Ignition Relay Control Circuit DTC P0689 Engine Controls Ignition Relay Feedback Circuit Low Voltage DTC P0690 Engine Controls Ignition Relay Feedback Circuit High Voltage DTC P1682 Ignition 1 Switch Circuit 2
<u>DTC P069E</u>	DTC P069E Fuel Pump Control Module Requested MIL Illumination
<u>DTC P0700 (LUJ)</u>	DTC P0700 Transmission Control Module Requested MIL Illumination
<u>DTC P112B</u>	DTC P112B Intake Air Temperature (IAT) Sensor 3 Performance
<u>DTC P112C or P112D</u>	DTC P112C Intake Air Temperature (IAT) Sensor 3 Circuit Low Voltage DTC P112D Intake Air Temperature (IAT) Sensor 3 Circuit High Voltage
<u>DTC P11C2 or P11C3</u>	DTC P11C2 Intake Air Humidity Sensor Circuit Low Voltage DTC P11C3 Intake Air Humidity Sensor Circuit High Voltage
<u>DTC P1255 or P064A</u>	DTC P064A Fuel Pump Control Module Performance

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	DTC P1255 Fuel Pump Control Module Driver Over-temperature
<u>DTC P1400</u>	DTC P1400 Cold Start Emission Reduction Control System
<u>DTC P150C (LUJ)</u>	DTC P150C Transmission Control Module Engine Speed Request Signal Message Counter Incorrect
<u>DTC P1516, P2101, P2119, or P2176 (LUJ)</u>	DTC P1516 Throttle Actuator Control (TAC) Module Throttle Actuator Position Performance DTC P2101 Throttle Actuator Position Performance DTC P2119 Throttle Closed Position Performance DTC P2176 Minimum Throttle Position Not Learned
<u>DTC P2122, P2123, P2127, P2128, or P2138 (LUJ)</u>	DTC P2122 Accelerator Pedal Position (APP) Sensor 1 Circuit Low Voltage DTC P2123 Accelerator Pedal Position (APP) Sensor 1 Circuit High Voltage DTC P2127 Accelerator Pedal Position (APP) Sensor 2 Circuit Low Voltage DTC P2128 Accelerator Pedal Position (APP) Sensor 2 Circuit High Voltage DTC P2138 Accelerator Pedal Position (APP) Sensors 1-2 Not Plausible
<u>DTC P2199</u>	DTC P2199 Intake Air Temperature (IAT) Sensor 1-2 Correlation
<u>DTC P2227-P2230 (LUJ)</u>	DTC P2227 Barometric Pressure (BARO) Sensor Performance DTC P2228 Barometric Pressure (BARO) Sensor Circuit Low Voltage DTC P2229 Barometric Pressure (BARO) Sensor Circuit High Voltage DTC P2230 Barometric Pressure (BARO) Sensor Circuit Erratic
<u>DTC P2261</u>	DTC P2261 Turbocharger Bypass Valve Stuck
<u>DTC P2534 (Fuel Pump Control Module)</u>	DTC P2534 Ignition 1 Switch Circuit Low Voltage
<u>DTC P2544</u>	DTC P2544 72 Transmission Torque Request Circuit Message Counter Incorrect DTC P2544 74 Transmission Torque Request Circuit Bus Signal Checksum Error
<u>DTC P2635 (Fuel Pump Control Module)</u>	DTC P2635 Fuel Pump Flow Performance

ENGINE CONTROLS/FUEL - 1.8L - DIAGNOSTIC TROUBLE CODES**ENGINE CONTROLS/FUEL - 1.8L - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC P0010 Or P0013 (LUW)</u>	DTC P0010 Intake Camshaft Position Actuator Solenoid Valve Control Circuit DTC P0013 Exhaust Camshaft Position Actuator Solenoid Valve Control Circuit
<u>DTC P0011 Or P0014 (LUW)</u>	DTC P0011 Intake Camshaft Position System Performance DTC P0014 Exhaust Camshaft Position System Performance
<u>DTC P0016 Or P0017 (LUW)</u>	DTC P0016 Crankshaft Position - Intake Camshaft Position Not Plausible

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	DTC P0017 Crankshaft Position - Exhaust Camshaft Position Not Plausible
<u>DTC P0030-P0032, P0036-P0038, P0053, P0054, P0135, Or P0141 (LUW)</u>	
<u>DTC P0068 Or P1101 (LUW)</u>	DTC P0068 Throttle Body Air Flow Performance DTC P1101 Intake Air Flow System Performance
<u>DTC P0101 (LUW)</u>	DTC P0101 Mass Air Flow (Maf) Sensor Performance
<u>DTC P0102 Or P0103 (LUW)</u>	DTC P0102 Mass Air Flow (Maf) Sensor Circuit Low Frequency DTC P0103 Mass Air Flow (Maf) Sensor Circuit High Frequency
<u>DTC P0106 (LUW)</u>	DTC P0106 Manifold Absolute Pressure (Map) Sensor Performance
<u>DTC P0107 Or P0108 (LUW)</u>	DTC P0107 Manifold Absolute Pressure (Map) Sensor Circuit Low Voltage DTC P0108 Manifold Absolute Pressure (Map) Sensor Circuit High Voltage
<u>DTC P0111 (LUW)</u>	DTC P0111 Intake Air Temperature (Iat) Sensor Performance
<u>DTC P0112, P0113, Or P0114 (LUW)</u>	DTC P0112 Intake Air Temperature (Iat) Sensor Circuit Low Voltage DTC P0113 Intake Air Temperature (Iat) Sensor Circuit High Voltage DTC P0114 Intake Air Temperature (Iat) Sensor Circuit Intermittent
<u>DTC P0116 (LUW)</u>	DTC P0116 Engine Coolant Temperature (Ect) Sensor Performance
<u>DTC P0117 Or P0118 (LUW)</u>	DTC P0117 Engine Coolant Temperature (Ect) Sensor Circuit Low Voltage DTC P0118 Engine Coolant Temperature (Ect) Sensor Circuit High Voltage
<u>DTC P0119 (LUW)</u>	DTC P0119 Engine Coolant Temperature (Ect) Sensor Circuit Intermittent
<u>DTC P0121-P0123, P0222, P0223, Or P2135 (LUW)</u>	DTC P0121 Throttle Position Sensor 1 Performance DTC P0122 Throttle Position Sensor 1 Circuit Low Voltage DTC P0123 Throttle Position Sensor 1 Circuit High Voltage DTC P0222 Throttle Position Sensor 2 Circuit Low Voltage DTC P0223 Throttle Position Sensor 2 Circuit High Voltage DTC P2135 Throttle Position Sensors 1-2 Not Plausible
<u>DTC P0128</u>	DTC P0128 Engine Coolant Temperature (Ect) Below Thermostat Regulating Temperature
<u>DTC P0131, P0132, P0134, P0137, P0138, Or P0140 (LUW)</u>	DTC P0131 HO2S Circuit Low Voltage Sensor 1 DTC P0132 HO2S Circuit High Voltage Sensor 1 DTC P0134 HO2S Circuit Insufficient Activity Sensor 1 DTC P0137 HO2S Circuit Low Voltage Sensor 2 DTC P0138 HO2S Circuit High Voltage Sensor 2 DTC P0140 HO2S Circuit Insufficient Activity Sensor 2
<u>DTC P0133, P013A, P013B, P013E, P013F, P015A, P015B, P2270, Or P2271 (LUW)</u>	DTC P0133 HO2S Slow Response Sensor 1 DTC P013A HO2S Slow Response Rich To Lean Sensor 2 DTC P013B HO2S Slow Response Lean To Rich Sensor 2 DTC P013E HO2S Delayed Response Rich To Lean Sensor 2 DTC P013F HO2S Delayed Response Lean To Rich Sensor 2

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	DTC P015A HO2S Delayed Response Rich To Lean Sensor 1 DTC P015B HO2S Delayed Response Lean To Rich Sensor 1 DTC P2270 HO2S Signal Stuck Lean Sensor 2 DTC P2271 HO2S Signal Stuck Rich Sensor 2
<u>DTC P0171 Or P2097 (LUW)</u>	DTC P0171 Fuel Trim System Lean DTC P2097 Post Catalyst Fuel Trim System High Limit
<u>DTC P0172 Or P2096 (LUW)</u>	DTC P0172 Fuel Trim System Rich DTC P2096 Post Catalyst Fuel Trim System Low Limit
<u>DTC P018B-P018D</u>	DTC P018B Fuel Pressure Sensor Performance DTC P018C Fuel Pressure Sensor Circuit Low Voltage DTC P018D Fuel Pressure Sensor Circuit High Voltage
<u>DTC P0201-P0204 (LUW)</u>	DTC P0201 Cylinder 1 Injector Control Circuit DTC P0202 Cylinder 2 Injector Control Circuit DTC P0203 Cylinder 3 Injector Control Circuit DTC P0204 Cylinder 4 Injector Control Circuit
<u>DTC P025A</u>	DTC P025A Fuel Pump Control Module Enable Circuit
<u>DTC P0231, P0232, Or P023F</u>	DTC P0231 Fuel Pump Control Circuit Low Voltage DTC P0232 Fuel Pump Control Circuit High Voltage DTC P023F Fuel Pump Control Circuit
<u>DTC P0300-P0304 Or P0313 (LUW)</u>	DTC P0300 Engine Misfire Detected DTC P0301 Cylinder 1 Misfire Detected DTC P0302 Cylinder 2 Misfire Detected DTC P0303 Cylinder 3 Misfire Detected DTC P0304 Cylinder 4 Misfire Detected DTC P0313 Misfire Detected With Low Fuel Level
<u>DTC P0315 (LUW)</u>	DTC P0315 Crankshaft Position System Variation Not Learned
<u>DTC P0324, P0326, Or P06B6</u>	DTC P0324 Knock Sensor Module Performance DTC P0326 Knock Sensor Performance DTC P06B6 Control Module Knock Sensor Processor 1 Performance
<u>DTC P0325, P0327, Or P0328 (LUW)</u>	DTC P0325 Knock Sensor Circuit DTC P0327 Knock Sensor Circuit Low Voltage DTC P0328 Knock Sensor Circuit High Voltage
<u>DTC P0335 Or P0336 (LUW)</u>	DTC P0335 Crankshaft Position Sensor Circuit DTC P0336 Crankshaft Position Sensor Performance
<u>DTC P0340 Or P0365 (LUW)</u>	DTC P0340 Intake Camshaft Position Sensor Circuit DTC P0365 Exhaust Camshaft Position Sensor Circuit
<u>DTC P0341 Or P0366 (LUW)</u>	DTC P0341 Intake Camshaft Position Sensor Performance DTC P0366 Exhaust Camshaft Position Sensor Performance
<u>DTC P0351-P0354 (LUW)</u>	DTC P0351 Ignition Coil 1 Control Circuit DTC P0352 Ignition Coil 2 Control Circuit DTC P0353 Ignition Coil 3 Control Circuit DTC P0354 Ignition Coil 4 Control Circuit
<u>DTC P0420 (LUW)</u>	DTC P0420 Catalyst System Low Efficiency
<u>DTC P0442</u>	DTC P0442 Evaporative Emission (Evap) System Small Leak Detected

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<u>DTC P0443</u>	DTC P0443 Evaporative Emission (Evap) Purge Solenoid Valve Control Circuit
<u>DTC P0446</u>	DTC P0446 Evaporative Emissions (Evap) Vent System Performance
<u>DTC P0449</u>	DTC P0449 Evaporative Emission (Evap) Vent Solenoid Valve Control Circuit
<u>DTC P0451-P0454</u>	DTC P0451 Fuel Tank Pressure Sensor Performance DTC P0452 Fuel Tank Pressure Sensor Circuit Low Voltage DTC P0453 Fuel Tank Pressure Sensor Circuit High Voltage DTC P0454 Fuel Tank Pressure Sensor Circuit Intermittent
<u>DTC P0455</u>	DTC P0455 Evaporative Emission (Evap) System Large Leak Detected
<u>DTC P0496</u>	DTC P0496 Evaporative Emission (Evap) System Flow During Non-Purge
<u>DTC P0506 Or P0507 (LUW)</u>	DTC P0506 Idle Speed Low DTC P0507 Idle Speed High
<u>DTC P0601-P0604, P0606, Or P062F (Fuel Pump Control Module)</u>	DTC P0601 Control Module Read Only Memory (Rom) DTC P0602 Control Module Not Programmed DTC P0603 Control Module Long Term Memory Reset DTC P0604 Control Module Random Access Memory (Ram) DTC P0606 Control Module Internal Performance DTC P062F Control Module Long Term Memory Performance
<u>DTC P0601-P0604, P0606, P062F, P16F3, Or P2610 (LUW, ECM)</u>	DTC P0601 Control Module Read Only Memory Performance DTC P0602 Control Module Not Programmed DTC P0603 Control Module Long Term Memory Reset DTC P0604 Control Module Random Access Memory Performance DTC P0606 Control Module Processor Performance DTC P062F Control Module Long Term Memory Performance DTC P16F3 Control Module Redundant Memory Performance DTC P2610 Control Module Ignition Off Timer Performance
<u>DTC P0627-P0629 (LUW)</u>	DTC P0627 Fuel Pump Enable Circuit Open DTC P0628 Fuel Pump Enable Circuit Low Voltage DTC P0629 Fuel Pump Enable Circuit High Voltage
<u>DTC P0630 (LUW)</u>	DTC P0630 Vin Not Programmed Or Mismatched - Engine Control Module (ECM)
<u>DTC P0641 Or P06A6 (Fuel Pump Control Module)</u>	DTC P0641 5 V Reference Circuit DTC P06A6 5 V Reference Performance
<u>DTC P0641, P0651, P0697, Or P06A3 (LUW, ECM)</u>	DTC P0641 5V Reference 1 Circuit DTC P0651 5V Reference 2 Circuit DTC P0697 5V Reference 3 Circuit DTC P06A3 5V Reference 4 Circuit
<u>DTC P0650 (LUW)</u>	DTC P0650 Malfunction Indicator Lamp (Mil) Control Circuit
<u>DTC P0660 (LUW)</u>	DTC P0660 Intake Manifold Tuning Control Valve Control Circuit
<u>DTC P0685, P0689, P0690, Or P1682 (LUW)</u>	DTC P0685 Engine Controls Ignition Relay Control Circuit DTC P0689 Engine Controls Ignition Relay Feedback Circuit Low Voltage

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	DTC P0690 Engine Controls Ignition Relay Feedback Circuit High Voltage DTC P1682 Ignition 1 Switch Circuit 2
<u>DTC P069E (LUW)</u>	DTC P069E Fuel Pump Control Module Requested Mil Illumination
<u>DTC P0700 (LUW)</u>	DTC P0700 Transmission Control Module Requested Mil Illumination
<u>DTC P1255 Or P064A</u>	DTC P064A Fuel Pump Control Module Performance DTC P1255 Fuel Pump Control Module Driver Over-Temperature
<u>DTC P1400 (LUW)</u>	DTC P1400 Cold Start Emission Reduction Control System
<u>DTC P150C (LUW)</u>	DTC P150C Transmission Control Module Engine Speed Request Signal Message Counter Incorrect
<u>DTC P1516, P2101, P2119, Or P2176 (LUW)</u>	DTC P1516 Throttle Actuator Control (TAC) Module Throttle Actuator Position Performance DTC P2101 Throttle Actuator Position Performance DTC P2119 Throttle Closed Position Performance DTC P2176 Minimum Throttle Position Not Learned
<u>DTC P2070 Or P2071 (LUW)</u>	DTC P2070 Intake Manifold Tuning Control Valve Stuck Open DTC P2071 Intake Manifold Tuning Control Valve Stuck Closed
<u>DTC P2076, P2077, Or P2078 (LUW)</u>	DTC P2076 Intake Manifold Tuning Control Valve Position Sensor Performance DTC P2077 Intake Manifold Tuning Control Valve Position Sensor Circuit Low Voltage DTC P2078 Intake Manifold Tuning Control Valve Position Sensor Circuit High Voltage
<u>DTC P2122, P2123, P2127, P2128, Or P2138 (LUW)</u>	DTC P2122 Accelerator Pedal Position (App) Sensor 1 Circuit Low Voltage DTC P2123 Accelerator Pedal Position (App) Sensor 1 Circuit High Voltage DTC P2127 Accelerator Pedal Position (App) Sensor 2 Circuit Low Voltage DTC P2128 Accelerator Pedal Position (App) Sensor 2 Circuit High Voltage DTC P2138 Accelerator Pedal Position (App) Sensors 1-2 Not Plausible
<u>DTC P2534 (Fuel Pump Control Module)</u>	DTC P2534 Ignition 1 Switch Circuit Low Voltage
<u>DTC P2635 (Fuel Pump Control Module)</u>	DTC P2635 Fuel Pump Flow Performance

ENGINE COOLING SYSTEM - DIAGNOSTIC TROUBLE CODES**ENGINE COOLING SYSTEM - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC P00B3 or P00B4</u>	DTC P00B3 Radiator Coolant Temperature (RCT) Sensor Circuit Low Voltage DTC P00B4 Radiator Coolant Temperature (RCT) Sensor Circuit High

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	Voltage
<u>DTC P00B6</u>	DTC P00B6 Radiator Coolant Temperature (RCT)-Engine Coolant Temperature (ECT) Not Plausible
<u>DTC P00B7</u>	DTC P00B7 Engine Coolant Flow Insufficient
<u>DTC P0480, P0481, P0691, P0692, P0693, or P0694</u>	DTC P0480 Cooling Fan Relay 1 Control Circuit DTC P0481 Cooling Fan Relays 2 and 3 Control Circuit DTC P0691 Cooling Fan Relay 1 Control Circuit Low Voltage DTC P0692 Cooling Fan Relay 1 Control Circuit High Voltage DTC P0693 Cooling Fan Relays 2 and 3 Control Circuit Low Voltage DTC P0694 Cooling Fan Relays 2 and 3 Control Circuit High Voltage
<u>DTC P0597-P0599</u>	DTC P0597 Engine Coolant Thermostat Heater Control Circuit DTC P0598 Engine Coolant Thermostat Heater Control Circuit Low Voltage DTC P0599 Engine Coolant Thermostat Heater Control Circuit High Voltage
<u>DTC P2181</u>	DTC P2181 Engine Cooling System Performance

FIXED AND MOVEABLE WINDOWS - DIAGNOSTIC TROUBLE CODES**FIXED AND MOVEABLE WINDOWS - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC B0283</u>	DTC B0283 02 Rear Defrost Circuit Short To Ground DTC B0283 05 Rear Defrost Circuit Short To Battery or Open
<u>DTC B316B, B317A, B318A, or B319A (AEC)</u>	DTC B316B Driver Window Switch DTC B317A Passenger Window Switch DTC B318A Left Rear Window Switch DTC B319A Right Rear Window Switch
<u>DTC B316B, B317A, B318A, or B319A (AXG)</u>	DTC B316B Driver Window Switch DTC B317A Passenger Window Switch DTC B318A Left Rear Window Switch DTC B319A Right Rear Window Switch
<u>DTC B3205</u>	DTC B3205 Driver Window Motor

HORN SYSTEM - DIAGNOSTIC TROUBLE CODES**HORN SYSTEM - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC B2750</u>	DTC B2750 Horn Relay Secondary Circuit

HVAC SYSTEM - AUTOMATIC - DIAGNOSTIC TROUBLE CODES**HVAC SYSTEM - AUTOMATIC - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC B0163</u>	DTC B0163 02 Passenger Compartment Temperature Sensor Circuit

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	Short to Ground DTC B0163 05 Passenger Compartment Temperature Sensor Circuit High Voltage/Open
<u>DTC B0173, B0178, or B3933</u>	DTC B0173 02 Upper Left Duct Air Temperature Sensor Circuit Short to Ground DTC B0173 05 Upper Left Duct Air Temperature Sensor Circuit High Voltage/Open DTC B0178 02 Lower Left Duct Air Temperature Sensor Circuit Short to Ground DTC B0178 05 Lower Left Duct Air Temperature Sensor Circuit High Voltage/Open DTC B3933 02 Air Conditioning Evaporator Temperature Sensor Circuit Short to Ground DTC B3933 05 Air Conditioning Evaporator Temperature Sensor Circuit High Voltage/Open
<u>DTC B018A, B048C, B048F, or B1395</u>	DTC B018A 02 Windshield Temperature Sensor Circuit Short to Ground DTC B018A 05 Windshield Temperature Sensor Circuit High Voltage/Open DTC B048C 02 Humidity Sensor Humidity Circuit Short to Ground DTC B048C 05 Humidity Sensor Humidity Circuit High Voltage/Open DTC B048F 02 Humidity Sensor Temperature Circuit Short to Ground DTC B048F 05 Humidity Sensor Temperature Circuit High Voltage/Open DTC B1395 03 Control Module Voltage Reference Output Circuit Low Voltage DTC B1395 07 Control Module Voltage Reference Output Circuit High Voltage
<u>DTC B0183</u>	DTC B0183 02 Solar Load Sensor Circuit Short to Ground DTC B0183 05 Solar Load Sensor Circuit High Voltage/Open
<u>DTC B0193</u>	DTC B0193 01 Front Blower Motor Speed Circuit Short to Battery DTC B0193 06 Front Blower Motor Speed Circuit Low Voltage/Open
<u>DTC B0223, B0233, B023A, or B0408</u>	DTC B0223 01 Recirculate Position Command 1 Circuit Short to Battery DTC B0223 06 Recirculate Position Command 1 Circuit Low Voltage/Open DTC B0233 01 Air Flow Control Circuit Short to Battery DTC B0233 06 Air Flow Control Circuit Low Voltage/Open DTC B023A 02 HVAC Actuators Supply Voltage Short to Ground DTC B0408 01 Main Temperature Control Circuit Short to Battery DTC B0408 06 Main Temperature Control Circuit Low Voltage/Open
<u>DTC B3843</u>	DTC B3843 02 Air Quality Sensor Circuit Short to Ground DTC B3843 05 Air Quality Sensor Circuit High Voltage/Open DTC B3843 08 Air Quality Sensor Circuit Performance - Signal Invalid

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<u>DTC B393B</u>	DTC B393B 04 Air Conditioning Compressor Valve Control Circuit Open DTC B393B 0B Air Conditioning Compressor Valve Control Circuit High Current
<u>DTC P0530, P0532, or P0533</u>	DTC P0530 03 Air Conditioning (A/C) Refrigerant Pressure Sensor Circuit Low Voltage DTC P0530 07 Air Conditioning (A/C) Refrigerant Pressure Sensor Circuit High Voltage DTC P0532 00 Air Conditioning (A/C) Refrigerant Pressure Sensor Circuit Low Voltage DTC P0533 00 Air Conditioning (A/C) Refrigerant Pressure Sensor Circuit High Voltage
<u>DTC P0645, P0646, or P0647</u>	DTC P0645 Air Conditioning (A/C) Compressor Clutch Relay Control Circuit DTC P0646 Air Conditioning (A/C) Compressor Clutch Relay Control Circuit Low Voltage DTC P0647 Air Conditioning (A/C) Compressor Clutch Relay Control Circuit High Voltage

HVAC SYSTEM - MANUAL - DIAGNOSTIC TROUBLE CODES**HVAC SYSTEM - MANUAL - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC B0193</u>	DTC B0193 01 Front Blower Motor Speed Circuit Short to Battery DTC B0193 06 Front Blower Motor Speed Circuit Low Voltage/Open
<u>DTC B0223, B0233, B023A, or B0408</u>	DTC B0223 01 Recirculate Position Command 1 Circuit Short to Battery DTC B0223 06 Recirculate Position Command 1 Circuit Low Voltage/Open DTC B0233 01 Air Flow Control Circuit Short to Battery DTC B0233 06 Air Flow Control Circuit Low Voltage/Open DTC B023A 02 HVAC Actuators Supply Voltage Short to Ground DTC B0408 01 Main Temperature Control Circuit Short to Battery DTC B0408 06 Main Temperature Control Circuit Low Voltage/Open
<u>DTC B3933</u>	DTC B3933 02 Air Conditioning Evaporator Temperature Sensor Circuit Short to Ground DTC B3933 05 Air Conditioning Evaporator Temperature Sensor Circuit High Voltage/Open DTC B3933 13 Air Conditioning Evaporator Temperature Sensor Circuit High Temperature
<u>DTC B393B</u>	DTC B393B 04 Air Conditioning Compressor Valve Control Circuit Open DTC B393B 0B Air Conditioning Compressor Valve Control Circuit High Current
<u>DTC P0532 or P0533</u>	DTC P0532 00 Air Conditioning (A/C) Refrigerant Pressure Sensor Circuit Low Voltage DTC P0533 00 Air Conditioning (A/C) Refrigerant Pressure Sensor

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	Circuit High Voltage
<u>DTC P0645, P0646, or P0647</u>	DTC P0645 Air Conditioning (A/C) Compressor Clutch Relay Control Circuit
	DTC P0646 Air Conditioning (A/C) Compressor Clutch Relay Control Circuit Low Voltage
	DTC P0647 Air Conditioning (A/C) Compressor Clutch Relay Control Circuit High Voltage

HYDRAULIC BRAKE SYSTEM - DIAGNOSTIC TROUBLE CODES**HYDRAULIC BRAKE SYSTEM - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC C0267</u>	DTC C0267 00 Low Brake Fluid Indicated
<u>DTC C027B</u>	DTC C027B 00 Brake Booster Electric Vacuum Pump
<u>DTC C0299</u>	DTC C0299 5A Brake Booster Large Vacuum Leak Detected Not Plausible
<u>DTC C1100</u>	DTC C1100 00 Brake Booster Vacuum Sensor Circuit Malfunction DTC C1100 01 Brake Booster Vacuum Sensor Circuit Short to Battery DTC C1100 02 Brake Booster Vacuum Sensor Circuit Short to Ground DTC C1100 08 Brake Booster Vacuum Sensor Circuit Performance Signal Invalid DTC C1100 09 Brake Booster Vacuum Sensor Circuit Too Fast Transitions

IMMOBILIZER SYSTEM - DIAGNOSTIC TROUBLE CODES**IMMOBILIZER SYSTEM - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC B2955 (with BTM)</u>	DTC B2955 Security Sensor Data Circuit
<u>DTC B2955 (without BTM)</u>	DTC B2955 Security Sensor Data Circuit
<u>DTC B302A</u>	DTC B302A Mobile Telephone Communications Interface Requested Immobilization
<u>DTC B3031</u>	DTC B3031 Security Controller In Learn Mode
<u>DTC B3055</u>	DTC B3055 No Transponder Modulation or No Transponder
<u>DTC B305C</u>	DTC B305C Immobilizer Transponder of Wrong Type Programmed
<u>DTC B3060</u>	DTC B3060 Unprogrammed Transponder Identification Code Received
<u>DTC B389A</u>	DTC B389A Environment Identification
<u>DTC B3902</u>	DTC B3902 Incorrect Immobilizer Identifier Received
<u>DTC B3935</u>	DTC B3935 Transponder Authentication
<u>DTC B3976</u>	DTC B3976 Unconfigured Transponder
<u>DTC B3984</u>	DTC B3984 Device 1 Environment Identifier Not Programmable
<u>DTC P0513</u>	DTC P0513 Immobilizer Key Incorrect
<u>DTC P0633</u>	DTC P0633 Immobilizer Key Not Programmed
<u>DTC P162B</u>	DTC P162B Remote Vehicle Speed Limiting Signal Message Counter Incorrect

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<u>DTC P1630</u>	DTC P1630 Immobilizer Learn Mode Active
<u>DTC P1631</u>	DTC P1631 Immobilizer Fuel Enable Signal Not Correct
<u>DTC P1649</u>	DTC P1649 Immobilizer Security Code Not Programmed

INSTRUMENT PANEL SYSTEM DISPLAYS AND GAUGES - DIAGNOSTIC TROUBLE CODES**INSTRUMENT PANEL SYSTEM DISPLAYS AND GAUGES - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC B0158</u>	DTC B0158 02 Ambient Air Temperature Sensor Circuit Short to Ground DTC B0158 05 Ambient Air Temperature Sensor Circuit High Voltage/Open
<u>DTC B0550</u>	DTC B0550 32 Odometer Circuit General Memory Malfunction
<u>DTC B1370</u>	DTC B1370 01 Control Module Ignition On and Start Circuit Short to Battery DTC B1370 06 Control Module Ignition On and Start Circuit Open
<u>DTC B3567</u>	DTC B3567 01 Info Display Select Switch Circuit Short to Battery DTC B3567 02 Info Display Select Switch Circuit Short to Ground DTC B3567 04 Info Display Select Switch Circuit Open DTC B3567 59 Info Display Select Switch Circuit Protection Time-Out
<u>DTC P0461-P0464</u>	DTC P0461 Fuel Level Sensor Performance DTC P0462 Fuel Level Sensor Circuit Low Voltage DTC P0463 Fuel Level Sensor Circuit High Voltage DTC P0464 Fuel Level Sensor Circuit Intermittent
<u>DTC P0520</u>	DTC P0520 Engine Oil Pressure Switch Circuit
<u>DTC P0521</u>	DTC P0521 Engine Oil Pressure Sensor Performance

KEYLESS ENTRY SYSTEM AND REMOTE FUNCTIONS - DIAGNOSTIC TROUBLE CODES**KEYLESS ENTRY SYSTEM AND REMOTE FUNCTIONS - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC B3101</u>	DTC B3101 Keyless Entry Data Link Circuit
<u>DTC B3105</u>	DTC B3105 Keyless Entry Transmitters
<u>DTC B3106</u>	DTC B3106 Keyless Entry Data Link
<u>DTC B3109-B3113</u>	DTC B3109 Keyless Entry Transmitter 1 Battery DTC B3110 Keyless Entry Transmitter 2 Battery DTC B3111 Keyless Entry Transmitter 3 Battery DTC B3112 Keyless Entry Transmitter 4 Battery DTC B3113 Keyless Entry Transmitter 5 Battery
<u>DTC B310D-B310F</u>	DTC B310D Keyless Entry Transmitter 6 Battery DTC B310E Keyless Entry Transmitter 7 Battery DTC B310F Keyless Entry Transmitter 8 Battery

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<u>DTC B3119</u>	DTC B3119 Keyless Entry Antenna 1
<u>DTC B3120</u>	DTC B3120 Keyless Entry Antenna 2 Short to Ground DTC B3120 Keyless Entry Antenna 2 High Voltage/Open
<u>DTC B3121</u>	DTC B3121 Keyless Entry Antenna 3 Short to Ground DTC B3121 Keyless Entry Antenna 3 High Voltage/Open
<u>DTC B3122</u>	DTC B3122 Keyless Entry Antenna 4 Short to Ground DTC B3122 Keyless Entry Antenna 4 High Voltage/Open
<u>DTC B3123</u>	DTC B3123 Keyless Entry Antenna 5 Short to Ground DTC B3123 Keyless Entry Antenna 5 High Voltage/Open
<u>DTC B3124</u>	DTC B3124 Keyless Entry Antenna 6 Short to Ground DTC B3124 Keyless Entry Antenna 6 High Voltage/Open

LIGHTING SYSTEM - DIAGNOSTIC TROUBLE CODES**LIGHTING SYSTEM - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC B096A</u>	DTC B096A 01 Hazard Lamps Switch Backlighting Circuit Short to Battery DTC B096A 02 Hazard Lamps Switch Backlighting Circuit Short to Ground DTC B096A 04 Hazard Lamps Switch Backlighting Circuit Open
<u>DTC B1395</u>	DTC B1395 03 Control Module Voltage Reference Output 1 Circuit Low Voltage DTC B1395 07 Control Module Voltage Reference Output 1 Circuit High Voltage
<u>DTC B1480</u>	DTC B1480 02 Battery Rundown Protection Circuit Short to Ground
<u>DTC B2530</u>	DTC B2530 01 Front Fog Lamps Control Circuit Short to Battery DTC B2530 02 Front Fog Lamps Control Circuit Short to Ground DTC B2530 04 Front Fog Lamps Control Circuit Open
<u>DTC B2545</u>	DTC B2545 01 Backup Lamps Circuit Short to Battery DTC B2545 02 Backup Lamps Circuit Short to Ground DTC B2545 04 Backup Lamps Circuit Open
<u>DTC B2575 or B2699</u>	DTC B2575 01 Headlamps Control Circuit Short to Battery DTC B2575 02 Headlamps Control Circuit Short to Ground DTC B2575 04 Headlamps Control Circuit Open DTC B2699 01 Right Headlamp Control Circuit Short to Battery DTC B2699 02 Right Headlamp Control Circuit Short to Ground DTC B2699 04 Right Headlamp Control Circuit Open
<u>DTC B257A</u>	DTC B257A 00 Headlamp Switch Input Signals Correlation Malfunction
<u>DTC B257B</u>	DTC B257B 03 Lighting Control Switch Signal Low Voltage DTC B257B 07 Lighting Control Switch Signal High Voltage
<u>DTC B2580</u>	DTC B2580 01 High Beam Control Circuit Short to Battery DTC B2580 02 High Beam Control Circuit Short to Ground DTC B2580 04 High Beam Control Circuit Open
<u>DTC B2585 or B3867</u>	DTC B2585 01 Left Park Lamps Control Circuit Short to Battery DTC B2585 02 Left Park Lamps Control Circuit Short to Ground DTC B2585 04 Left Park Lamps Control Circuit Open

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	DTC B3867 01 Right Park Lamps Control Circuit Short to Battery DTC B3867 02 Right Park Lamps Control Circuit Short to Ground DTC B3867 04 Right Park Lamps Control Circuit Open
<u>DTC B2645</u>	DTC B2645 03 Ambient Light Sensor Circuit Low Voltage DTC B2645 07 Ambient Light Sensor Circuit High Voltage
<u>DTC B3596</u>	DTC B3596 00 Hazard Lamps Request Circuit Malfunction
<u>DTC B3600</u>	DTC B3600 03 Passenger Compartment Dimming Request Signal Circuit Low Voltage DTC B3600 07 Passenger Compartment Dimming Request Signal Circuit High Voltage
<u>DTC B3650</u>	DTC B3650 08 High Beam Request Signal Circuit Performance - Signal Invalid
<u>DTC B3806</u>	DTC B3806 00 High Beam and Headlamp Flash Select Circuit Malfunction
<u>DTC B3883</u>	DTC B3883 01 License Plate Lamp Circuit Short to Battery DTC B3883 02 License Plate Lamp Circuit Short to Ground DTC B3883 04 License Plate Lamp Circuit Open
<u>DTC B3948 or B3949</u>	DTC B3948 01 Left Front Turn Signal Circuit Short to Battery DTC B3948 02 Left Front Turn Signal Circuit Short to Ground DTC B3948 04 Left Front Turn Signal Circuit Open DTC B3949 01 Right Front Turn Signal Circuit Short to Battery DTC B3949 02 Right Front Turn Signal Circuit Short to Ground DTC B3949 04 Right Front Turn Signal Circuit Open
<u>DTC B3950 or B3951</u>	DTC B3950 01 Left Rear Turn Signal Circuit Short to Battery DTC B3950 02 Left Rear Turn Signal Circuit Short to Ground DTC B3950 04 Left Rear Turn Signal Circuit Open DTC B3951 01 Right Rear Turn Signal Circuit Short to Battery DTC B3951 02 Right Rear Turn Signal Circuit Short to Ground DTC B3951 04 Right Rear Turn Signal Circuit Open
<u>DTC C0277 or C0890</u>	DTC C0277 06 Brake Pedal Position Sensor Circuit Low Voltage/Open DTC C0277 07 Brake Pedal Position Sensor Circuit High Voltage DTC C0277 09 Brake Pedal Position Sensor Circuit Too Fast Transitions DTC C0277 4B Brake Pedal Position Sensor Circuit Calibration Not Learned DTC C0890 03 Control Module Voltage Reference Output 3 Circuit Low Voltage DTC C0890 07 Control Module Voltage Reference Output 3 Circuit High Voltage
<u>DTC C0297</u>	DTC C0297 02 Brake Applied Output Circuit Short to Ground

MANUAL TRANSMISSION - M32 - DIAGNOSTIC TROUBLE CODES**MANUAL TRANSMISSION - M32 - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC P0502 or P0503</u>	DTC P0502 Vehicle Speed Sensor (VSS) Circuit - Low Voltage DTC P0503 Vehicle Speed Sensor (VSS) Circuit - Intermittent
<u>DTC P0806-P0808</u>	DTC P0806 Clutch Pedal Position (CPP) Sensor Performance

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	DTC P0807 Clutch Pedal Position (CPP) Sensor Circuit Low Voltage DTC P0808 Clutch Pedal Position (CPP) Sensor Circuit High Voltage
<u>DTC P080A</u>	DTC P080A Clutch Pedal Position (CPP) Not Learned
<u>DTC P0812</u>	DTC P0812 00 Reverse Position Switch Circuit - Malfunction

OBJECT DETECTION SYSTEM - PARK ASSIST SYSTEM - DIAGNOSTIC TROUBLE CODES**OBJECT DETECTION SYSTEM - PARK ASSIST SYSTEM - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC B094B or B094C</u>	DTC B094B 00 Left Side Object Detection Control Module - Malfunction DTC B094B 08 Left Side Object Detection Control Module - Performance - Signal Invalid DTC B094B 45 Left Side Object Detection Control Module - Variant Not Programmed DTC B094B 54 Left Side Object Detection Control Module - High Temperature DTC B094B 58 Left Side Object Detection Control Module - Performance DTC B094C 00 Right Side Object Detection Control Module - Malfunction DTC B094C 08 Right Side Object Detection Control Module - Performance - Signal Invalid DTC B094C 45 Right Side Object Detection Control Module - Variant Not Programmed DTC B094C 54 Right Side Object Detection Control Module - High Temperature DTC B094C 58 Right Side Object Detection Control Module - Performance
<u>DTC B094D or B094E</u>	DTC B094D 01 Left Side Object Detection Indicator Circuit Short to Battery DTC B094D 02 Left Side Object Detection Indicator Circuit Short to Ground DTC B094E 01 Right Side Object Detection Indicator Circuit Short to Battery DTC B094E 02 Right Side Object Detection Indicator Circuit Short to Ground
<u>DTC B0958, B0959, B0960, or B0961</u>	DTC B0958 01 Parking Assist Rear Sensor Left Corner Circuit Short to Battery DTC B0958 06 Parking Assist Rear Sensor Left Corner Circuit Low Voltage/Open DTC B0958 08 Parking Assist Rear Sensor Left Corner Circuit Performance - Signal Invalid DTC B0958 21 Parking Assist Rear Sensor Left Corner Circuit

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	Incorrect Period DTC B0958 3A Parking Assist Rear Sensor Left Corner Circuit Incorrect Component Installed DTC B0959 01 Parking Assist Rear Sensor Left Middle Circuit Short to Battery DTC B0959 06 Parking Assist Rear Sensor Left Middle Circuit Low Voltage/Open DTC B0959 08 Parking Assist Rear Sensor Left Middle Circuit Performance - Signal Invalid DTC B0959 21 Parking Assist Rear Sensor Left Middle Circuit Incorrect Period DTC B0959 3A Parking Assist Rear Sensor Left Middle Circuit Incorrect Component Installed DTC B0960 01 Parking Assist Rear Sensor Right Middle Circuit Short to Battery DTC B0960 06 Parking Assist Rear Sensor Right Middle Circuit Low Voltage/Open DTC B0960 08 Parking Assist Rear Sensor Right Middle Circuit Performance - Signal Invalid DTC B0960 21 Parking Assist Rear Sensor Right Middle Circuit Incorrect Period DTC B0960 3A Parking Assist Rear Sensor Right Middle Circuit Incorrect Component Installed DTC B0961 01 Parking Assist Rear Sensor Right Corner Circuit Short to Battery DTC B0961 06 Parking Assist Rear Sensor Right Corner Circuit Low Voltage/Open DTC B0961 08 Parking Assist Rear Sensor Right Corner Circuit Performance - Signal Invalid DTC B0961 21 Parking Assist Rear Sensor Right Corner Circuit Incorrect Period DTC B0961 3A Parking Assist Rear Sensor Right Corner Circuit Incorrect Component Installed
<u>DTC B0967 or B0968</u>	DTC B0967 02 Parking Assist On/Off Switch Circuit Short to Ground DTC B0968 01 Parking Assist On/Off Switch Indicator Circuit Short to Battery DTC B0968 06 Parking Assist On/Off Switch Indicator Circuit Low Voltage/Open
<u>DTC B1015</u>	DTC B1015 00 Vehicle Identification Number Information Malfunction
<u>DTC B1405</u>	DTC B1405 02 Control Module Voltage Reference Output 2 Circuit Short to Ground DTC B1405 03 Control Module Voltage Reference Output 2 Circuit Low Voltage DTC B1405 07 Control Module Voltage Reference Output 2 Circuit High Voltage

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POWER DOOR LOCK SYSTEM AND RELEASE SYSTEMS - DIAGNOSTIC TROUBLE CODES**POWER DOOR LOCK SYSTEM AND RELEASE SYSTEMS - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC B1474 or B3849</u>	DTC B1474 02 Passenger Exterior Door Handle Switch Circuit Short to Ground DTC B3849 02 Driver Exterior Door Handle Switch Circuit Short to Ground
<u>DTC B1534 or B1535</u>	DTC B1534 02 Left Rear Door Handle Switch Circuit Short to Ground DTC B1535 02 Right Rear Door Handle Switch Circuit Short to Ground
<u>DTC B2494</u>	DTC B2494 00 Liftgate Handle Switch Circuit Malfunction
<u>DTC B297B or B297C</u>	DTC B297B 5A Driver Door Open Switch Circuit Not Plausible DTC B297C 5A Passenger Door Open Switch Circuit Not Plausible
<u>DTC B3125, B3130, or B3135</u>	DTC B3125 Driver Door Only Unlock Circuit DTC B3130 All Doors Unlock Circuit DTC B3135 All Doors Lock Circuit
<u>DTC B3140 or B3150</u>	DTC B3140 00 Driver Door Unlock Switch Circuit DTC B3150 00 Driver Front Door Lock Switch Circuit
<u>DTC B3265</u>	DTC B3265 Trunk Lid Unlatch Output Circuit
<u>DTC B3618</u>	DTC B3618 00 Exterior Liftgate Unlatch Switch Circuit Malfunction
<u>DTC B3930</u>	DTC B3930 02 Child Security Lock Motors Circuit Short to Ground

POWER STEERING SYSTEM - DIAGNOSTIC TROUBLE CODES**POWER STEERING SYSTEM - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC C005B (NJ1)</u>	DTC C005B 00 Power Steering Softstops Learn
<u>DTC C0176</u>	DTC C0176 54 Control Module Temperature Sensor High Temperature
<u>DTC C044A (NJ1)</u>	DTC C044A 71 Steering System Engine Speed Signal Circuit Invalid Data
<u>DTC C0456 (NJ1)</u>	DTC C0456 4B Steering Position Sensor Calibration not Learned
<u>DTC C0460 (NJ1)</u>	DTC C0460 00 Steering Wheel Angle Sensor Malfunction DTC C0460 4B Steering Wheel Angle Sensor Calibration Not Learned
<u>DTC C0475 (NJ1)</u>	DTC C0475 00 Electric Steering Motor Circuit Malfunction DTC C0475 59 Electric Steering Motor Circuit Protection Time-Out
<u>DTC C047A (NJ1)</u>	DTC C047A Electric Steering Motor Position Sensor Circuit Malfunction
<u>DTC C0544 (NJ1)</u>	DTC C0544 5A Steering Wheel Angle Sensor Signal Not Plausible
<u>DTC C0545 (NJ1)</u>	DTC C0545 Steering Wheel Torque Sensor Malfunction
<u>DTC C055C (NJ1)</u>	DTC C055C 00 Steering Gear Performance Malfunction DTC C055C 64 Steering Gear Performance Slip Detected
<u>DTC C0565 (NJ1)</u>	DTC C0565 5A Vehicle Identification Number Not Plausible
<u>DTC C0569 (NJ1)</u>	DTC C0569 3A System Configuration Incorrect Component Installed
<u>DTC C056E (NJ1)</u>	DTC C056E 41 Electronic Control Unit Hardware Not Programmed

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	DTC C056E 4B Electronic Control Unit Hardware Calibration Not Learned
<u>DTC C0710 (NJ1)</u>	DTC C0710 71 Steering Position Signal Invalid Data

SEAT BELT SYSTEM - DIAGNOSTIC TROUBLE CODES**SEAT BELT SYSTEM - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC B0072 or B0073</u>	DTC B0072 Driver Seat Belt Switch Circuit DTC B0073 Passenger Seat Belt Switch Circuit
<u>DTC B059A</u>	DTC B059A 01 Passenger Seat Belt Indicator Circuit Short to Battery DTC B059A 02 Passenger Seat Belt Indicator Circuit Short to Ground DTC B059A 04 Passenger Seat Belt Indicator Circuit Open

SEAT HEATING SYSTEM AND SEAT COOLING SYSTEM - DIAGNOSTIC TROUBLE CODES**SEAT HEATING SYSTEM AND SEAT COOLING SYSTEM - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC B1925 or B2170</u>	DTC B1925 02 Driver Seat Cushion Heater Sensor Circuit Short to Ground DTC B1925 05 Driver Seat Cushion Heater Sensor Circuit High Voltage/Open DTC B2170 02 Passenger Seat Cushion Heater Sensor Circuit Short to Ground DTC B2170 05 Passenger Seat Cushion Heater Sensor Circuit High Voltage/Open
<u>DTC B2345</u>	DTC B2345 13 Seat Heater Disable Circuit Low Voltage High/Temperature
<u>DTC B2425 or B2430</u>	DTC B2425 0B Driver Seat Cushion Heater Circuit High Current DTC B2425 0D Driver Seat Cushion Heater Circuit High Resistance DTC B2425 0E Driver Seat Cushion Heater Circuit Low Resistance DTC B2430 0B Passenger Seat Cushion Heater Circuit High Current DTC B2430 0D Passenger Seat Cushion Heater Circuit High Resistance DTC B2430 0E Passenger Seat Cushion Heater Circuit Low Resistance
<u>DTC B242A</u>	DTC B242A 01 Seat Heaters Common Circuit Short to Battery DTC B242A 02 Seat Heaters Common Circuit Short to Ground

SECONDARY AND CONFIGURABLE CUSTOMER CONTROL SYSTEM - DIAGNOSTIC TROUBLE CODES**SECONDARY AND CONFIGURABLE CUSTOMER CONTROL SYSTEM - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC B242A</u>	DTC B1405 03 Control Module Voltage Reference Output 2 Circuit Low Voltage DTC B1405 07 Control Module Voltage Reference Output 2 Circuit High

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	Voltage
<u>DTC B1529</u>	DTC B1529 03 Control Module Voltage Reference Output 5 Circuit Low Voltage DTC B1529 07 Control Module Voltage Reference Output 5 Circuit High Voltage
<u>DTC B3622</u>	DTC B3622 07 Steering Wheel Controls Signal Circuit High Voltage

SHIFT LOCK CONTROL SYSTEM - DIAGNOSTIC TROUBLE CODES**SHIFT LOCK CONTROL SYSTEM - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC B270A</u>	DTC B270A 01 Park Lock Solenoid Control Circuit Short to Battery DTC B270A 02 Park Lock Solenoid Control Circuit Short to Ground DTC B270A 04 Park Lock Solenoid Control Circuit Open

SUNROOF SYSTEM - DIAGNOSTIC TROUBLE CODES**SUNROOF SYSTEM - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC B3664</u>	DTC B3664 02 Sunroof Position Select Switch High Signal Circuit Short to Ground DTC B3664 05 Sunroof Position Select Switch High Signal Circuit High Voltage/Open DTC B3664 59 Sunroof Position Select Switch High Signal Circuit Protection Time-Out
<u>DTC B3697</u>	DTC B3697 00 Sunroof Actuator Malfunction DTC B3697 39 Sunroof Actuator Internal Malfunction DTC B3697 42 Sunroof Actuator Calibration Not Programmed DTC B3697 4B Sunroof Actuator Calibration Not Learned
<u>DTC B369C</u>	DTC B369C 02 Sunroof Tilt Position Select Switch Circuit Short to Ground DTC B369C 05 Sunroof Tilt Position Select Switch Circuit High Voltage/Open DTC B369C 59 Sunroof Tilt Position Select Switch Circuit Protection Time-Out

SUPPLEMENTAL INFLATABLE RESTRAINT SYSTEM - DIAGNOSTIC TROUBLE CODES**SUPPLEMENTAL INFLATABLE RESTRAINT SYSTEM - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC B0012 or B0013</u>	DTC B0012 01 Driver Steering Wheel Air Bag Deployment Loop Stage 1 Short to Battery DTC B0012 02 Driver Steering Wheel Air Bag Deployment Loop Stage 1 Short to Ground

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	DTC B0012 04 Driver Steering Wheel Air Bag Deployment Loop Stage 1 Open DTC B0012 0D Driver Steering Wheel Air Bag Deployment Loop Stage 1 High Resistance DTC B0012 0E Driver Steering Wheel Air Bag Deployment Loop Stage 1 Low Resistance
<u>DTC B0014, B0021, B0031, or B0038</u>	DTC B0014 01 Driver Seat Side Air Bag Deployment Loop Short to Battery DTC B0014 02 Driver Seat Side Air Bag Deployment Loop Short to Ground DTC B0014 04 Driver Seat Side Air Bag Deployment Loop Open DTC B0014 0D Driver Seat Side Air Bag Deployment Loop High Resistance DTC B0014 0E Driver Seat Side Air Bag Deployment Loop Low Resistance DTC B0021 01 Passenger Seat Side Air Bag Deployment Loop Short to Battery DTC B0021 02 Passenger Seat Side Air Bag Deployment Loop Short to Ground DTC B0021 04 Passenger Seat Side Air Bag Deployment Loop Open DTC B0021 0D Passenger Seat Side Air Bag Deployment Loop High Resistance DTC B0021 0E Passenger Seat Side Air Bag Deployment Loop Low Resistance DTC B0031 01 Left Rear Seat Side Air Bag Deployment Loop Short to Battery DTC B0031 02 Left Rear Seat Side Air Bag Deployment Loop Short to Ground DTC B0031 04 Left Rear Seat Side Air Bag Deployment Loop Open DTC B0031 0D Left Rear Seat Side Air Bag Deployment Loop High Resistance DTC B0031 0E Left Rear Seat Side Air Bag Deployment Loop Low Resistance DTC B0038 01 Right Rear Seat Side Air Bag Deployment Loop Short to Battery DTC B0038 02 Right Rear Seat Side Air Bag Deployment Loop Short to Ground DTC B0038 04 Right Rear Seat Side Air Bag Deployment Loop Open DTC B0038 0D Right Rear Seat Side Air Bag Deployment Loop High Resistance DTC B0038 0E Right Rear Seat Side Air Bag Deployment Loop Low Resistance
<u>DTC B0015, B001A, B001B, or B0022</u>	DTC B0015 01 Driver Seat Belt Retractor Pretensioner Deployment Loop Short to Battery DTC B0015 02 Driver Seat Belt Retractor Pretensioner Deployment Loop Short to Ground DTC B0015 04 Driver Seat Belt Retractor Pretensioner Deployment Loop Open

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	DTC B0015 0D Driver Seat Belt Retractor Pretensioner Deployment Loop High Resistance DTC B0015 0E Driver Seat Belt Retractor Pretensioner Deployment Loop Low Resistance DTC B001A 01 Driver Seat Belt Anchor Pretensioner Deployment Loop Short to Battery DTC B001A 02 Driver Seat Belt Anchor Pretensioner Deployment Loop Short to Ground DTC B001A 04 Driver Seat Belt Anchor Pretensioner Deployment Loop Open DTC B001A 0D Driver Seat Belt Anchor Pretensioner Deployment Loop High Resistance DTC B001A 0E Driver Seat Belt Anchor Pretensioner Deployment Loop Low Resistance DTC B001B 01 Passenger Seat Belt Anchor Pretensioner Deployment Loop Short to Battery DTC B001B 02 Passenger Seat Belt Anchor Pretensioner Deployment Loop Short to Ground DTC B001B 04 Passenger Seat Belt Anchor Pretensioner Deployment Loop Open DTC B001B 0D Passenger Seat Belt Anchor Pretensioner Deployment Loop High Resistance DTC B001B 0E Passenger Seat Belt Anchor Pretensioner Deployment Loop Low Resistance DTC B0022 01 Passenger Seat Belt Retractor Pretensioner Deployment Loop Short to Battery DTC B0022 02 Passenger Seat Belt Retractor Pretensioner Deployment Loop Short to Ground DTC B0022 04 Passenger Seat Belt Retractor Pretensioner Deployment Loop Open Circuit DTC B0022 0D Passenger Seat Belt Retractor Pretensioner Deployment Loop High Resistance DTC B0022 0E Passenger Seat Belt Retractor Pretensioner Deployment Loop Low Resistance
<u>DTC B0016, B0018, B0023, or B0025</u>	DTC B0016 01 Left Roof Rail Air Bag Deployment Loop Short to Battery DTC B0016 02 Left Roof Rail Air Bag Deployment Loop Short to Ground DTC B0016 04 Left Roof Rail Air Bag Deployment Loop Open DTC B0016 0D Left Roof Rail Air Bag Deployment Loop High Resistance DTC B0016 0E Left Roof Rail Air Bag Deployment Loop Low Resistance DTC B0023 01 Right Roof Rail Air Bag Deployment Loop Short to Battery DTC B0023 02 Right Roof Rail Air Bag Deployment Loop Short to Ground DTC B0023 04 Right Roof Rail Air Bag Deployment Loop Open DTC B0023 0D Right Roof Rail Air Bag Deployment Loop High Resistance DTC B0023 0E Right Roof Rail Air Bag Deployment Loop Low

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	Resistance
<u>DTC B0017 or B0024</u>	DTC B0017 01 Driver Knee Air Bag Deployment Loop Short to Battery DTC B0017 02 Driver Knee Air Bag Deployment Loop Short to Ground DTC B0017 04 Driver Knee Air Bag Deployment Loop Open DTC B0017 0D Driver Knee Air Bag Deployment Loop High Resistance DTC B0017 0E Driver Knee Air Bag Deployment Loop Low Resistance DTC B0024 01 Passenger Knee Air Bag Deployment Loop Short to Battery DTC B0024 02 Passenger Knee Air Bag Deployment Loop Short to Battery DTC B0024 04 Passenger Knee Air Bag Deployment Loop Open DTC B0024 0D Passenger Knee Air Bag Deployment Loop High Resistance DTC B0024 0E Passenger Knee Air Bag Deployment Loop Low Resistance
<u>DTC B0019 or B0020</u>	DTC B0019 01 Passenger Instrument Panel Air Bag Deployment Loop Stage 1 Short to Battery DTC B0019 02 Passenger Instrument Panel Air Bag Deployment Loop Stage 1 Short to Ground DTC B0019 04 Passenger Instrument Panel Air Bag Deployment Loop Stage 1 Open DTC B0019 0D Passenger Instrument Panel Air Bag Deployment Loop Stage 1 High Resistance DTC B0019 0E Passenger Instrument Panel Air Bag Deployment Loop Stage 1 Low Resistance DTC B0020 01 Passenger Instrument Panel Air Bag Deployment Loop Stage 2 Short to Battery DTC B0020 02 Passenger Instrument Panel Air Bag Deployment Loop Stage 2 Short to Ground DTC B0020 04 Passenger Instrument Panel Air Bag Deployment Loop Stage 2 Open DTC B0020 0D Passenger Instrument Panel Air Bag Deployment Loop Stage 2 High Resistance DTC B0020 0E Passenger Instrument Panel Air Bag Deployment Loop Stage 2 Low Resistance
<u>DTC B0052</u>	DTC B0052 00 Deployment Commanded DTC B0052 56 Deployment Commanded Too Many Transitions
<u>DTC B0074</u>	DTC B0074 0D Passenger Presence Sensor High Resistance DTC B0074 0E Passenger Presence Sensor Low Resistance
<u>DTC B0081 (Inflatable Restraint Sensing and Diagnostic Module)</u>	DTC B0081 00 Passenger Presence Module Malfunction DTC B0081 3A Passenger Presence Module Incorrect Component Installed DTC B0081 71 Passenger Presence Module Invalid Serial Data Received
<u>DTC B0081 (Passenger Presence Module)</u>	DTC B0081 11 Passenger Presence Module High Input DTC B0081 4B Calibration Not Programmed
<u>DTC B0083 or B0084</u>	DTC B0083 02 Left Front Impact Sensor Short to Ground DTC B0083 05 Left Front Impact Sensor High Voltage/Open

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	DTC B0083 39 Left Front Impact Sensor Internal Electronic Failure DTC B0083 3A Left Front Impact Sensor Incorrect Component Installed DTC B0083 71 Left Front Impact Sensor Invalid Serial Data Received DTC B0084 02 Right Front Impact Sensor Short to Ground DTC B0084 05 Right Front Impact Sensor High Voltage/Open DTC B0084 39 Right Front Impact Sensor Internal Electronic Failure DTC B0084 3A Right Front Impact Sensor Incorrect Component Installed DTC B0084 71 Right Front Impact Sensor Invalid Serial Data Received
<u>DTC B0085 or B0088</u>	DTC B0085 02 Left Front Side Impact Sensor Short to Ground DTC B0085 05 Left Front Side Impact Sensor High Voltage/Open DTC B0085 39 Left Front Side Impact Sensor Internal Malfunction DTC B0085 3A Left Front Side Impact Sensor Incorrect Component Installed DTC B0085 71 Left Front Side Impact Sensor Invalid Data DTC B0088 02 Right Rear Side Impact Sensor Short to Ground DTC B0088 05 Right Rear Side Impact Sensor High Voltage/Open DTC B0088 39 Right Rear Side Impact Sensor Internal Malfunction DTC B0088 3A Right Rear Side Impact Sensor Incorrect Component Installed DTC B0088 71 Right Rear Side Impact Sensor Invalid Data
<u>DTC B0086 or B0087</u>	DTC B0086 02 Right Front Side Impact Sensor Short to Ground DTC B0086 05 Right Front Side Impact Sensor High Voltage/Open DTC B0086 39 Right Front Side Impact Sensor Internal Malfunction DTC B0086 3A Right Front Side Impact Sensor Incorrect Component Installed DTC B0086 71 Right Front Side Impact Sensor Invalid Data DTC B0087 02 Left Rear Side Impact Sensor Short to Ground DTC B0087 05 Left Rear Side Impact Sensor High Voltage/Open DTC B0087 39 Left Rear Side Impact Sensor Internal Malfunction DTC B0087 3A Left Rear Side Impact Sensor Incorrect Component Installed DTC B0087 71 Left Rear Side Impact Sensor Invalid Data
<u>DTC B067F or B0680</u>	DTC B067F 01 Passenger Air Bag On Indicator Circuit Short to Battery DTC B067F 02 Passenger Air Bag On Indicator Circuit Short to Ground DTC B067F 04 Passenger Air Bag On Indicator Circuit Open DTC B0680 01 Passenger Air Bag Off Indicator Circuit Short to Battery DTC B0680 02 Passenger Air Bag Off Indicator Circuit Short to Ground DTC B0680 04 Passenger Air Bag Off Indicator Circuit Open
<u>DTC B1001 (Passenger Presence System)</u>	DTC B1001 00 Option Configuration Error
<u>DTC B1001 (Inflatable Restraint Sensing and Diagnostic Module)</u>	DTC B1001 00 Option Configuration
<u>DTC B1019</u>	DTC B1019 00 System Configuration Error

TIRE PRESSURE MONITORING SYSTEM - DIAGNOSTIC TROUBLE CODES

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TIRE PRESSURE MONITORING SYSTEM - DIAGNOSTIC TROUBLE CODES

DTC	Description
<u>DTC C0569</u>	DTC C0569 00 System Configuration Malfunction
<u>DTC C0750, C0755, C0760, or C0765</u>	DTC C0750 03 Left Front Tire Pressure Sensor Low Voltage DTC C0750 29 Left Front Tire Pressure Sensor Too Few Pulses DTC C0750 39 Left Front Tire Pressure Sensor Internal Malfunction DTC C0755 03 Right Front Tire Pressure Sensor Low Voltage DTC C0755 29 Right Front Tire Pressure Sensor Too Few Pulses DTC C0755 39 Right Front Tire Pressure Sensor Internal Malfunction DTC C0760 03 Left Rear Tire Pressure Sensor Low Voltage DTC C0760 29 Left Rear Tire Pressure Sensor Too Few Pulses DTC C0760 39 Left Rear Tire Pressure Sensor Internal Malfunction DTC C0765 03 Right Rear Tire Pressure Sensor Low Voltage DTC C0765 29 Right Rear Tire Pressure Sensor Too Few Pulses DTC C0765 39 Right Rear Tire Pressure Sensor Internal Malfunction
<u>DTC C0775</u>	DTC C0775 00 Tire Pressure Monitoring System Sensors Malfunction

WIPER SYSTEM AND WASHER SYSTEM - DIAGNOSTIC TROUBLE CODES**WIPER SYSTEM AND WASHER SYSTEM - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC B3715 or B3875</u>	DTC B3715 01 Windshield Wiper Relay Circuit Short to Battery DTC B3715 02 Windshield Wiper Relay Circuit Short to Ground DTC B3715 04 Windshield Wiper Relay Circuit Open DTC B3875 01 Windshield Wiper High Speed Relay Circuit Short to Battery DTC B3875 02 Windshield Wiper High Speed Relay Circuit Short to Ground DTC B3875 04 Windshield Wiper High Speed Relay Circuit Open
<u>DTC B3873</u>	DTC B3873 01 Front Washer Relay Circuit Short to Battery DTC B3873 02 Front Washer Relay Circuit Short to Ground DTC B3873 04 Front Washer Relay Circuit Open Circuit

WIRING SYSTEMS AND POWER MANAGEMENT - DIAGNOSTIC TROUBLE CODES**WIRING SYSTEMS AND POWER MANAGEMENT - DIAGNOSTIC TROUBLE CODES**

DTC	Description
<u>DTC B097B</u>	DTC B097B 00 Power Mode Start Switch Circuit Malfunction DTC B097B 02 Power Mode Start Switch Circuit Short to Ground DTC B097B 04 Power Mode Start Switch Circuit Open DTC B097B 05 Power Mode Start Switch Circuit High Voltage/Open DTC B097B 08 Power Mode Start Switch Circuit Performance - Signal Invalid DTC B097B 61 Power Mode Start Switch Circuit Stuck

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<u>DTC B097C</u>	DTC B097C 01 Power Mode Run/Start Indicator Circuit Short to Battery DTC B097C 02 Power Mode Run/Start Indicator Circuit Short to Ground DTC B097C 04 Power Mode Run/Start Indicator Circuit Open
<u>DTC B1370-B1379, B1380-B1389, or B1440-B1443</u>	DTC B1370 01 Control Module Ignition ON and Start Circuit Short to Battery DTC B1370 04 Control Module Ignition ON and Start Circuit Open DTC B1380 01 Control Module Ignition Accessory Circuit Short to Battery DTC B1380 04 Control Module Ignition Accessory Circuit Open DTC B1441 01 Control Module Ignition OFF, Run, and Start Circuit Short to Battery DTC B1441 04 Control Module Ignition OFF, Run, and Start Circuit Open
<u>DTC B1448</u>	DTC B1448 01 Accessory Power Relay Circuit Short to Battery DTC B1448 02 Accessory Power Relay Circuit Short to Ground DTC B1448 04 Accessory Power Relay Circuit Open
<u>DTC B144B</u>	DTC B144B 01 Run/Crank Power Relay Circuit Short to Battery DTC B144B 02 Run/Crank Power Relay Circuit Short to Ground DTC B144B 04 Run/Crank Power Relay Circuit Open
<u>DTC B1451</u>	DTC B1451 01 Accessory Power Circuit Short to Battery DTC B1451 02 Accessory Power Circuit Short to Ground DTC B1451 04 Accessory Power Circuit Open
<u>DTC B147E</u>	DTC B147E 01 Battery Saver Relay Set Secondary Circuit Short to Battery DTC B147E 02 Battery Saver Relay Set Secondary Circuit Short to Ground DTC B147E 04 Battery Saver Relay Set Secondary Circuit Open
<u>DTC B147F</u>	DTC B147F 01 Battery Saver Relay Reset Secondary Circuit Short to Battery DTC B147F 02 Battery Saver Relay Reset Secondary Circuit Short to Ground DTC B147F 04 Battery Saver Relay Reset Secondary Circuit Open