

ENGINE PERFORMANCE

Engine Controls and Fuel - 6.2L (LT1) - Corvette

DIAGNOSTIC CODE INDEX

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DTC	Description
<u>DTC P0010, P2088, or P2089</u>	DTC P0010 Camshaft Position Actuator Solenoid Valve Control Circuit DTC P2088 Camshaft Position Actuator Solenoid Valve Control Circuit Low Voltage DTC P2089 Camshaft Position Actuator Solenoid Valve Control Circuit High Voltage
<u>DTC P0011</u>	DTC P0011 Intake Camshaft Position System Performance
<u>DTC P0016</u>	DTC P0016 Crankshaft Position - Camshaft Position Not Plausible
<u>DTC P0030-P0032, P0036-P0038, P0050-P0054, P0056-P0060, P0135, P0141, P0155, or P0161</u>	DTC P0030 HO2S Heater Control Circuit Bank 1 Sensor 1 DTC P0031 HO2S Heater Control Circuit Low Voltage Bank 1 Sensor 1 DTC P0032 HO2S Heater Control Circuit High Voltage Bank 1 Sensor 1 DTC P0036 HO2S Heater Control Circuit Bank 1 Sensor 2 DTC P0037 HO2S Heater Control Circuit Low Voltage Bank 1 Sensor 2 DTC P0038 HO2S Heater Control Circuit High Voltage Bank 1 Sensor 2 DTC P0050 HO2S Heater Control Circuit Bank 2 Sensor 1 DTC P0051 HO2S Heater Control Circuit Low Voltage Bank 2 Sensor 1 DTC P0052 HO2S Heater Control Circuit High Voltage Bank 2 Sensor 1 DTC P0053 HO2S Heater Resistance Bank 1 Sensor 1 DTC P0054 HO2S Heater Resistance Bank 1 Sensor 2 DTC P0056 HO2S Heater Control Circuit Bank 2 Sensor 2 DTC P0057 HO2S Heater Control Circuit Low Voltage Bank 2 Sensor 2 DTC P0058 HO2S Heater Control Circuit

	DTC P0059 HO2S Heater Resistance Bank 2 Sensor 1 DTC P0060 HO2S Heater Resistance Bank 2 Sensor 2 DTC P0135 HO2S Heater Performance Bank 1 Sensor 1 DTC P0141 HO2S Heater Performance Bank 1 Sensor 2 DTC P0155 HO2S Heater Performance Bank 2 Sensor 1 DTC P0161 HO2S Heater Performance Bank 2 Sensor 2
<u>DTC P0068 or P1101</u>	DTC P0068 Throttle Body Air Flow Performance DTC P1101 Intake Air Flow System Performance
<u>DTC P0089, P228C, or P228D</u>	DTC P0089 Fuel Pressure Regulator Performance DTC P228C Fuel Pressure Regulator Control Performance - Low Pressure DTC P228D Fuel Pressure Regulator Control Performance - High Pressure
<u>DTC P0090-P0092, P00C8, P00C9, or P00CA</u>	DTC P0090 Fuel Pressure Regulator Control Circuit DTC P0091 Fuel Pressure Regulator Control Circuit Low Voltage DTC P0092 Fuel Pressure Regulator Control Circuit High Voltage DTC P00C8 Fuel Pressure Regulator High Control Circuit Open DTC P00C9 Fuel Pressure Regulator High Control Circuit Low Voltage DTC P00CA Fuel Pressure Regulator High Control Circuit High Voltage
<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, P0098, or P0099</u>	DTC P0097 Intake Air Temperature (IAT) Sensor 2 Circuit Low Voltage DTC P0098 Intake Air Temperature (IAT) Sensor 2 Circuit High Voltage DTC P0099 Intake Air Temperature (IAT) Sensor 2 Circuit Intermittent
<u>DTC P00C6</u>	DTC P00C6 Fuel Rail Pressure Low During Engine Cranking

<u>DTC P00F4-P00F6</u>	DTC P00F4 Intake Air Humidity Sensor Circuit Low Voltage DTC P00F5 Intake Air Humidity Sensor Circuit High Voltage DTC P00F6 Intake Air Humidity Sensor Circuit Erratic
<u>DTC P0101</u>	DTC P0101 Mass Air Flow (MAF) Sensor Performance
<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 1 Circuit Low Voltage DTC P0113 Intake Air Temperature (IAT) Sensor 1 Circuit High Voltage DTC P0114 Intake Air Temperature (IAT) Sensor 1 Circuit Intermittent
<u>DTC P0116</u>	DTC P0116 Engine Coolant Temperature (ECT) Sensor Performance
<u>DTC P0117, P0118, or P0119</u>	DTC P0117 Engine Coolant Temperature (ECT) Sensor Circuit Low Voltage DTC P0118 Engine Coolant Temperature (ECT) Sensor Circuit High Voltage DTC P0119 Engine Coolant Temperature (ECT) Sensor Circuit Intermittent
<u>DTC P0121-P0123, P0222, P0223, P16A0-P16A2, or P2135</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 P16A0 Sensor Communication Circuit Low Voltage DTC P16A1 Sensor Communication Circuit

	DTC P16A2 Sensor Communication Circuit Performance 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, P0137, P0138, P0151, P0152, P0157, or P0158</u>	DTC P0131 HO2S Circuit Low Voltage Bank 1 Sensor 1 DTC P0132 HO2S Circuit High Voltage Bank 1 Sensor 1 DTC P0137 HO2S Circuit Low Voltage Bank 1 Sensor 2 DTC P0138 HO2S Circuit High Voltage Bank 1 Sensor 2 DTC P0151 HO2S Circuit Low Voltage Bank 2 Sensor 1 DTC P0152 HO2S Circuit High Voltage Bank 2 Sensor 1 DTC P0157 HO2S Circuit Low Voltage Bank 2 Sensor 2 DTC P0158 HO2S Circuit High Voltage Bank 2 Sensor 2
<u>DTC P0133, P013A-P013F, P014A, P014B, P0153, P015A-P015D, or P2270-P2273</u>	DTC P0133 HO2S Slow Response Bank 1 Sensor 1 DTC P013A HO2S Slow Response Rich to Lean Bank 1 Sensor 2 DTC P013B HO2S Slow Response Lean to Rich Bank 1 Sensor 2 DTC P013C HO2S Slow Response Rich to Lean Bank 2 Sensor 2 DTC P013D HO2S Slow Response Lean to Rich Bank 2 Sensor 2 DTC P013E HO2S Delayed Response Rich to Lean Bank 1 Sensor 2 DTC P013F HO2S Delayed Response Lean to Rich Bank 1 Sensor 2 DTC P014A HO2S Delayed Response Rich to Lean Bank 2 Sensor 2 DTC P014B HO2S Delayed Response Lean to Rich Bank 2 Sensor 2 DTC P0153 HO2S Slow Response Bank 2 Sensor 1 DTC P015A HO2S Delayed Response Rich to Lean Bank 1 Sensor 1 DTC P015B HO2S Delayed Response Lean

	DTC P015C HO2S Delayed Response Rich to Lean Bank 2 Sensor 1 DTC P015D HO2S Delayed Response Lean to Rich Bank 2 Sensor 1 DTC P2270 HO2S Signal Stuck Lean Bank 1 Sensor 2 DTC P2271 HO2S Signal Stuck Rich Bank 1 Sensor 2 DTC P2272 HO2S Signal Stuck Lean Bank 2 Sensor 2 DTC P2273 HO2S Signal Stuck Rich Bank 2 Sensor 2
<u>DTC P0171, P0172, P0174, or P0175</u>	DTC P0171 Fuel Trim System Lean Bank 1 DTC P0172 Fuel Trim System Rich Bank 1 DTC P0174 Fuel Trim System Lean Bank 2 DTC P0175 Fuel Trim System Rich Bank 2
<u>DTC P0178 or P0179</u>	DTC P0178 Fuel Composition Sensor Circuit Low Frequency DTC P0179 Fuel Composition Sensor Circuit High Frequency
<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 P0191</u>	DTC P0191 Fuel Rail Pressure Sensor Performance
<u>DTC P0192 or P0193</u>	DTC P0192 Fuel Rail Pressure Sensor Circuit Low Voltage DTC P0193 Fuel Rail Pressure Sensor Circuit High Voltage
<u>DTC P0197 or P0198</u>	DTC P0197 Engine Oil Temperature (EOT) Sensor Circuit Low Voltage DTC P0198 Engine Oil Temperature (EOT) Sensor Circuit High Voltage
	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 DTC P0205 Cylinder 5 Injector Control

**DTC P0201-P0208, P0261, P0262, P0264,
P0265, P0267, P0268, P0270, P0271, P0273,
P0274, P0276, P0277, P0279, P0280, P0282, or
P0283**

DTC P0206 Cylinder 6 Injector Control
Circuit
DTC P0207 Cylinder 7 Injector Control
Circuit
DTC P0208 Cylinder 8 Injector Control
Circuit
DTC P0261 Cylinder 1 Injector Control
Circuit Low Voltage
DTC P0262 Cylinder 1 Injector Control
Circuit High Voltage
DTC P0264 Cylinder 2 Injector Control
Circuit Low Voltage
DTC P0265 Cylinder 2 Injector Control
Circuit High Voltage
DTC P0267 Cylinder 3 Injector Control
Circuit Low Voltage
DTC P0268 Cylinder 3 Injector Control
Circuit High Voltage
DTC P0270 Cylinder 4 Injector Control
Circuit Low Voltage
DTC P0271 Cylinder 4 Injector Control
Circuit High Voltage
DTC P0273 Cylinder 5 Injector Control
Circuit Low Voltage
DTC P0274 Cylinder 5 Injector Control
Circuit High Voltage
DTC P0276 Cylinder 6 Injector Control
Circuit Low Voltage
DTC P0277 Cylinder 6 Injector Control
Circuit High Voltage
DTC P0279 Cylinder 7 Injector Control
Circuit Low Voltage
DTC P0280 Cylinder 7 Injector Control
Circuit High Voltage
DTC P0282 Cylinder 8 Injector Control
Circuit Low Voltage
DTC P0283 Cylinder 8 Injector Control
Circuit High Voltage

DTC P0231, P0232, or P023F

DTC P0231 Fuel Pump Control Circuit Low
Voltage
DTC P0232 Fuel Pump Control Circuit High
Voltage
DTC P023F Fuel Pump Control Circuit

DTC P0300 Engine Misfire Detected
DTC P0301 Cylinder 1 Misfire Detected
DTC P0302 Cylinder 2 Misfire Detected

<u>DTC P0300-P0308</u>	DTC P0304 Cylinder 4 Misfire Detected DTC P0305 Cylinder 5 Misfire Detected DTC P0306 Cylinder 6 Misfire Detected DTC P0307 Cylinder 7 Misfire Detected DTC P0308 Cylinder 8 Misfire Detected
<u>DTC P0315</u>	DTC P0315 Crankshaft Position System Variation Not Learned
<u>DTC P0324, P0326, P0331, P06B6, or P06B7</u>	DTC P0324 Knock Sensor System Performance DTC P0326 Knock Sensor Performance Bank 1 DTC P0331 Knock Sensor Performance Bank 2 DTC P06B6 Control Module Knock Sensor Processor 1 Performance DTC P06B7 Control Module Knock Sensor Processor 2 Performance
<u>DTC P0325, P0327, P0328, P0330, P0332, or P0333</u>	DTC P0325 Knock Sensor Circuit Bank 1 DTC P0327 Knock Sensor Circuit Low Voltage Bank 1 DTC P0328 Knock Sensor Circuit High Voltage Bank 1 DTC P0330 Knock Sensor Circuit Bank 2 DTC P0332 Knock Sensor Circuit Low Voltage Bank 2 DTC P0333 Knock Sensor Circuit High Voltage Bank 2
<u>DTC P0335 or P0336</u>	DTC P0335 Crankshaft Position Sensor Circuit DTC P0336 Crankshaft Position Sensor Performance
<u>DTC P0340 or P0341</u>	DTC P0340 Camshaft Position Sensor Circuit DTC P0341 Camshaft Position Sensor Performance
	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 DTC P0355 Ignition Coil 5 Control Circuit DTC P0356 Ignition Coil 6 Control Circuit DTC P0357 Ignition Coil 7 Control Circuit DTC P0358 Ignition Coil 8 Control Circuit DTC P2300 Ignition Coil 1 Control Circuit Low Voltage DTC P2301 Ignition Coil 1 Control Circuit

<u>DTC P0351-P0358, P2300, P2301, P2303, P2304, P2306, P2307, P2309, P2310, P2312, P2313, P2315, P2316, P2318, P2319, P2321, or P2322</u>	DTC P2303 Ignition Coil 2 Control Circuit Low Voltage DTC P2304 Ignition Coil 2 Control Circuit High Voltage DTC P2306 Ignition Coil 3 Control Circuit Low Voltage DTC P2307 Ignition Coil 3 Control Circuit High Voltage DTC P2309 Ignition Coil 4 Control Circuit Low Voltage DTC P2310 Ignition Coil 4 Control Circuit High Voltage DTC P2312 Ignition Coil 5 Control Circuit Low Voltage DTC P2313 Ignition Coil 5 Control Circuit High Voltage DTC P2315 Ignition Coil 6 Control Circuit Low Voltage DTC P2316 Ignition Coil 6 Control Circuit High Voltage DTC P2318 Ignition Coil 7 Control Circuit Low Voltage DTC P2319 Ignition Coil 7 Control Circuit High Voltage DTC P2321 Ignition Coil 8 Control Circuit Low Voltage DTC P2322 Ignition Coil 8 Control Circuit High Voltage
<u>DTC P0420 or P0430</u>	DTC P0420 Catalyst System Low Efficiency DTC P0430 Catalyst System Low Efficiency Bank 2
<u>DTC P0442</u>	DTC P0442 Evaporative Emission (EVAP) System Small Leak Detected
<u>DTC P0443, P0458, or P0459</u>	DTC P0443 Evaporative Emission (EVAP) Purge Solenoid Valve Control Circuit DTC P0458 Evaporative Emission (EVAP) Purge Solenoid Valve Control Circuit Low Voltage DTC P0459 Evaporative Emission (EVAP) Purge Solenoid Valve Control Circuit High Voltage
<u>DTC P0446</u>	DTC P0446 Evaporative Emission (EVAP) Vent System Performance
	DTC P0449 Evaporative Emission (EVAP) Vent Solenoid Valve Control Circuit DTC P0498 Evaporative Emission (EVAP)

<u>DTC P0449, P0498, or P0499</u>	Voltage DTC P0499 Evaporative Emission (EVAP) Vent Solenoid Valve Control Circuit High Voltage
<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</u>	DTC P0506 Idle Speed Low DTC P0507 Idle Speed High
<u>DTC P050D</u>	DTC P050D Cold Start Rough Idle
<u>DTC P057B-P057D</u>	DTC P057B Brake Pedal Position Sensor Performance DTC P057C Brake Pedal Position Sensor Circuit Low Voltage DTC P057D Brake Pedal Position Sensor Circuit High Voltage
<u>DTC P0601-P0604, P0606, P062B, P062F, P0630, P16F3, or P262B (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 P062B Control Module Fuel Injector Control Performance DTC P062F Control Module Long Term Memory Performance DTC P0630 VIN Not Programmed or Mismatched - Engine Control Module (ECM) DTC P16F3 Control Module Redundant Memory Performance DTC P262B Control Module Power Off Timer Performance

<u>DTC P0601-P0606, P060A, P062F, or P262B (Chassis Control Module)</u>	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 P0628</u>	DTC P0628 Fuel Pump Enable Circuit Low Voltage
<u>DTC P0641, P0651, P0697, or P06A3</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, P263A, or P263B</u>	DTC P0650 Malfunction Indicator Lamp (MIL) Control Circuit DTC P263A Malfunction Indicator Lamp (MIL) Control Circuit Low Voltage DTC P263B Malfunction Indicator Lamp (MIL) Control Circuit High Voltage
<u>DTC P0685-P0687, P0689, P0690, or P1682</u>	DTC P0685 Engine Controls Ignition Relay Control Circuit DTC P0686 Engine Controls Ignition Relay Control Circuit Low Voltage DTC P0687 Engine Controls Ignition Relay Control Circuit High Voltage 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 P0700</u>	DTC P0700 Transmission Control Module Requested MIL Illumination
<u>DTC P1248-P124F</u>	DTC P1248 Cylinder 1 Injector High Control Circuit Shorted to Control Circuit DTC P1249 Cylinder 2 Injector High Control Circuit Shorted to Control Circuit DTC P124A Cylinder 3 Injector High Control Circuit Shorted to Control Circuit DTC P124B Cylinder 4 Injector High Control Circuit Shorted to Control Circuit DTC P124C Cylinder 5 Injector High Control Circuit Shorted to Control Circuit

	Circuit Shorted to Control Circuit DTC P124E Cylinder 7 Injector High Control Circuit Shorted to Control Circuit DTC P124F Cylinder 8 Injector High Control Circuit Shorted to Control Circuit
<u>DTC P1255</u>	DTC P1255 Fuel Pump Control Module Driver High Temperature
<u>DTC P127C or P127D</u>	DTC P127C Fuel Rail Pressure Sensor 2 Circuit Low Voltage DTC P127D Fuel Rail Pressure Sensor 2 Circuit High Voltage
<u>DTC P129B or P129C</u>	DTC P129B Fuel Pump Driver Control Module System Voltage Low Voltage DTC P129C Fuel Pump Driver Control Module System Voltage High Voltage
<u>DTC P129D</u>	DTC P129D Fuel Pump Driver Control Module Ignition On/Start Switch Circuit Low Voltage
<u>DTC P129E</u>	DTC P129E Fuel Pump Driver Control Module Signal Message Counter Incorrect
<u>DTC P12A6</u>	DTC P12A6 Fuel Pump Driver Control Module Enable Circuit Performance
<u>DTC P12A8</u>	DTC P12A8 Fuel Pump Control Signal Message Counter Incorrect
<u>DTC P135A or P135B</u>	DTC P135A Ignition Coil Supply Voltage Circuit Bank 1 DTC P135B Ignition Coil Supply Voltage Circuit Bank 2
<u>DTC P1380 or P1381</u>	DTC P1380 Misfire Detected - Rough Road Data Not Available DTC P1381 Misfire Detected - No Communication with Brake Control Module
<u>DTC P1400</u>	DTC P1400 Cold Start Emission Reduction Control System
<u>DTC P150C</u>	DTC P150C Transmission Control Module Engine Speed Request Signal Message Counter Incorrect
<u>DTC P1516, P2101, P2119, or P2176</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

<u>DTC P159F or P15A0</u>	DTC P159F Fuel Economy Mode Switch Circuit Low Voltage DTC P15A0 Fuel Economy Mode Switch Circuit High Voltage
<u>DTC P15A1</u>	DTC P15A1 Fuel Economy Mode Switch Performance
<u>DTC P163A</u>	DTC P163A Control Module Fuel Pressure Regulator 1 Control System Circuitry Performance
<u>DTC P2096-P2099</u>	DTC P2096 Post Catalyst Fuel Trim System Low Limit Bank 1 DTC P2097 Post Catalyst Fuel Trim System High Limit Bank 1 DTC P2098 Post Catalyst Fuel Trim System Low Limit Bank 2 DTC P2099 Post Catalyst Fuel Trim System High Limit Bank 2
<u>DTC P2122, P2123, P2127, P2128, or P2138</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 P2147, P2148, P2150, P2151, P2153, P2154, P2156, P2157, P216B, P216C, P216E, P216F, P217B, P217C, P217E, or P217F</u>	DTC P2147 Cylinder 1 Injector High Control Circuit Low Voltage DTC P2148 Cylinder 1 Injector High Control Circuit High Voltage DTC P2150 Cylinder 2 Injector High Control Circuit Low Voltage DTC P2151 Cylinder 2 Injector High Control Circuit High Voltage DTC P2153 Cylinder 3 Injector High Control Circuit Low Voltage DTC P2154 Cylinder 3 Injector High Control Circuit High Voltage DTC P2156 Cylinder 4 Injector High Control Circuit Low Voltage DTC P2157 Cylinder 4 Injector High Control Circuit High Voltage DTC P216B Cylinder 5 Injector High Control Circuit Low Voltage DTC P216C Cylinder 5 Injector High Control

	DTC P216E Cylinder 6 Injector High Control Circuit Low Voltage DTC P216F Cylinder 6 Injector High Control Circuit High Voltage DTC P217B Cylinder 7 Injector High Control Circuit Low Voltage DTC P217C Cylinder 7 Injector High Control Circuit High Voltage DTC P217E Cylinder 8 Injector High Control Circuit Low Voltage DTC P217F Cylinder 8 Injector High Control Circuit High Voltage
<u>DTC P2199</u>	DTC P2199 Intake Air Temperature (IAT) Sensors 1-2 Not Plausible
<u>DTC P219A or P219B</u>	DTC P219A Fuel Trim Cylinder Balance Bank 1 DTC P219B Fuel Trim Cylinder Balance Bank 2
<u>DTC P2227-P2230</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 P2269</u>	DTC P2269 Water in Fuel
<u>DTC P2544</u>	DTC P2544 Transmission Torque Request Signal Message Counter Incorrect
<u>DTC P2548</u>	DTC P2548 Vehicle Dynamics System Torque Request Signal Message Counter Incorrect
<u>DTC P2615 or P2616</u>	DTC P2615 Camshaft Position Signal Output Circuit Low Voltage DTC P2616 Camshaft Position Signal Output Circuit High Voltage
<u>DTC P2635</u>	DTC P2635 Fuel Pump Flow Performance
<u>DTC P2636</u>	DTC P2636 Fuel Pump 2 Flow Insufficient
<u>DTC P26C8</u>	DTC P26C8 Chassis Control Module Requested MIL Illumination
<u>DTC P3400</u>	DTC P3400 Cylinder Deactivation System
	DTC P3401 Cylinder 1 Deactivation Solenoid Valve Control Circuit Open DTC P3403 Cylinder 1 Deactivation Solenoid Valve Control Circuit Low Voltage

<u>DTC P3401, P3403, P3404, P3425, P3427, P3428, P3441, P3443, P3444, P3449, P3451, or P3452</u>	Solenoid Valve Control Circuit High Voltage DTC P3425 Cylinder 4 Deactivation Solenoid Valve Control Circuit Open DTC P3427 Cylinder 4 Deactivation Solenoid Valve Control Circuit Low Voltage DTC P3428 Cylinder 4 Deactivation Solenoid Valve Control Circuit High Voltage DTC P3441 Cylinder 6 Deactivation Solenoid Valve Control Circuit Open DTC P3443 Cylinder 6 Deactivation Solenoid Valve Control Circuit Low Voltage DTC P3444 Cylinder 6 Deactivation Solenoid Valve Control Circuit High Voltage DTC P3449 Cylinder 7 Deactivation Solenoid Valve Control Circuit Open DTC P3451 Cylinder 7 Deactivation Solenoid Valve Control Circuit Low Voltage DTC P3452 Cylinder 7 Deactivation Solenoid Valve Control Circuit High Voltage
<u>Inspection/Maintenance (I/M) System DTC Table</u>	