

2010 Transmission

Automatic Transmission - 6T70/6T75 - Equinox & Terrain

DIAGNOSTIC CODE INDEX

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DTC	Description
<u>DTC P0218</u>	P0218: Transmission Fluid Overtemperature
<u>DTC P0562, P0563, or P2534</u>	P0562: System Voltage Low Voltage P0563: System Voltage High Voltage P2534: Ignition On/Start Switch Circuit Low Voltage
<u>DTC P0601-P0604 or P062F</u>	Internal Fault Detection Of Control Solenoid Valve Assembly
<u>DTC P0634</u>	P0634: Control Module Overtemperature
<u>DTC P0658 or P0659</u>	P0658: Actuator High Control Circuit Group 1 Low Voltage P0659: Actuator High Control Circuit Group 1 High Voltage
<u>DTC P0667, P0668, or P0669</u>	P0667: Control Module Temperature Sensor Performance P0668: Control Module Temperature Sensor Circuit Low Voltage P0669: Control Module Temperature Sensor Circuit High Voltage
<u>DTC P06AC-P06AE</u>	P06AC: Control Module Power Up Temperature Sensor Performance P06AD: Control Module Power Up Temperature Sensor Circuit Low Voltage P06AE: Control Module Power Up Temperature Sensor Circuit High Voltage
<u>DTC P0711, P0712, or P0713</u>	P0711: Transmission Fluid Temperature Sensor Performance P0712: Transmission Fluid Temperature Sensor Circuit Low Voltage P0713: Transmission Fluid Temperature Sensor Circuit High Voltage
<u>DTC P0716 or P0717</u>	P0716: Input Speed Sensor Performance P0717: Input Speed Sensor Circuit No Signal
<u>DTC P071A</u>	P071A: Transmission Tow Mode Switch Circuit
<u>DTC P0722 or P0723</u>	P0722: Output Speed Sensor Circuit No Signal P0723: Output Speed Sensor Circuit Intermittent
<u>DTC P0741 or P0742</u>	P0741: Torque Converter Clutch (TCC) System Stuck Off P0742: Torque Converter Clutch (TCC) System Stuck On
<u>DTC P0751 or P0752</u>	P0751: Shift Solenoid Valve 1 Performance - Stuck Off P0752: Shift Solenoid Valve 1 Performance - Stuck On
<u>DTC P0756</u>	P0756: Shift Solenoid Valve 2 Performance - Stuck Off
<u>DTC P0776 or P0777</u>	P0776: Clutch Pressure Control (PC) Solenoid 2 - Stuck Off P0777: Clutch Pressure Control (PC) Solenoid 2 - Stuck On
<u>DTC P0796 or P0797</u>	P0796: Pressure Control Solenoid Valve 3 Stuck Off P0797: Pressure Control Solenoid Valve 3 Stuck On
<u>DTC P0815, P0816, or P0826</u>	P0815: Upshift Switch Circuit P0816: Downshift Switch Circuit P0826: Up and Down Shift Switch Circuit

<u>DTC P0842 or P0843</u>	P0842: Transmission Fluid Pressure Switch 1 Circuit Low Voltage P0843: Transmission Fluid Pressure Switch 1 Circuit High Voltage
<u>DTC P0850-P0852</u>	P0850: Park/Neutral Position (PNP) Switch Circuit P0851: Park/Neutral Position (PNP) Switch Circuit Low Voltage P0852: Park/Neutral Position (PNP) Switch Circuit High Voltage
<u>DTC P0872 or P0873</u>	P0872: Transmission Fluid Pressure Switch 3 Circuit Low Voltage P0873: Transmission Fluid Pressure Switch 3 Circuit High Voltage
<u>DTC P0877 or P0878</u>	P0877: Transmission Fluid Pressure Switch 4 Circuit Low Voltage P0878: Transmission Fluid Pressure Switch 4 Circuit High Voltage
<u>DTC P0961-P0963</u>	P0961: Line Pressure Control Solenoid Valve System Performance P0962: Line Pressure Control Solenoid Valve Control Circuit Low Voltage P0963: Line Pressure Control Solenoid Valve Control Circuit High Voltage
<u>DTC P0965-P0967</u>	P0965: Pressure Control Solenoid Valve 2 Performance P0966: Pressure Control Solenoid Valve 2 Control Circuit Low Voltage P0967: Pressure Control Solenoid Valve 2 Control Circuit High Voltage
<u>DTC P0969-P0971</u>	P0969: Pressure Control Solenoid Valve 3 Performance P0970: Pressure Control Solenoid Valve 3 Control Circuit Low Voltage P0971: Pressure Control Solenoid Valve 3 Control Circuit High Voltage
<u>DTC P0973 or P0974</u>	P0973: Shift Solenoid Valve 1 Control Circuit Low Voltage P0974: Shift Solenoid Valve 1 Control Circuit High Voltage
<u>DTC P0976 or P0977</u>	P0976: Shift Solenoid Valve 2 Control Circuit Low Voltage P0977: Shift Solenoid Valve 2 Control Circuit High Voltage
<u>DTC P0989 or P0990</u>	P0989: Transmission Fluid Pressure Switch 5 Circuit Low Voltage P0990: Transmission Fluid Pressure Switch 5 Circuit High Voltage
<u>DTC P1751</u>	P1751: Shift Valve 1 Performance
<u>DTC P1761</u>	P1761: Up and Down Shift Switch Signal Message Counter
<u>DTC P182E or P1915</u>	P182E: Internal Mode Switch Indicates Invalid Range P1915: Internal Mode Switch Does Not Indicate Park/Neutral During Start
<u>DTC P1876</u>	P1876: Up and Down Shift Enable Switch Circuit Low Voltage
<u>DTC P2714 or P2715</u>	P2714: Clutch Pressure Control Solenoid Valve 4 Stuck Off P2715: Clutch Pressure Control Solenoid Valve 4 Stuck On
<u>DTC P2719-P2721</u>	P2719: Pressure Control Solenoid Valve 4 Performance P2720: Pressure Control Solenoid Valve 4 Control Circuit Low Voltage P2721: Pressure Control Solenoid Valve 4 Control Circuit High Voltage
<u>DTC P2723 or P2724</u>	P2723: Pressure Control Solenoid Valve 5 Stuck Off P2724: Pressure Control Solenoid Valve 5 Stuck On
<u>DTC P2728-P2730</u>	P2728: Pressure Control Solenoid Valve 5 Performance P2729: Pressure Control Solenoid Valve 5 Control Circuit Low Voltage P2730: Pressure Control Solenoid Valve 5 Control Circuit High Voltage
<u>DTC P2762, P2763, or P2764</u>	P2762: Torque Converter Clutch (TCC) Pressure Control Solenoid Valve Performance P2763: Torque Converter Clutch (TCC) Pressure Control Solenoid Valve

	Control Circuit High Voltage
P2764: Torque Converter Clutch (TCC) Pressure Control Solenoid Valve	Control Circuit Low Voltage

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