

2014 TRANSMISSION

Automatic Transmission - 6T75 (M7V, M7X) - Acadia, Enclave And Traverse

DIAGNOSTIC CODE INDEX

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DTC	Description
<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-P06AE</u>	DTC P06AC Control Module Power Up Temperature Sensor 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 or P0717</u>	DTC P0716 Input Speed Sensor Performance DTC P0717 Input Speed Sensor Circuit No Signal
<u>DTC P071A</u>	DTC P071A Transmission Tow Mode Switch Circuit
<u>DTC P0722 or P0723</u>	DTC P0722 Output Speed Sensor Circuit No Signal

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	DTC P0723 Output Speed Sensor Circuit Intermittent
<u>DTC P0741 or P0742</u>	DTC P0741 Torque Converter Clutch (TCC) System Stuck Off - Transmission Hydraulic/Mechanical Performance DTC P0742 Torque Converter Clutch (TCC) System Stuck On - Transmission Hydraulic/Mechanical Performance
<u>DTC P0751 or P0752</u>	DTC P0751 Shift Solenoid Valve 1 Performance - Stuck Off - Transmission Hydraulic/Mechanical Performance DTC P0752 Shift Solenoid Valve 1 Performance - Stuck On - Transmission Hydraulic/Mechanical Performance
<u>DTC P0756</u>	DTC P0756 Shift Solenoid Valve 2 Performance - Stuck Off - Transmission Hydraulic/Mechanical Performance
<u>DTC P0776 or P0777</u>	DTC P0776 Pressure Control Solenoid Valve 2 Stuck Off - Transmission Hydraulic/Mechanical Performance DTC P0777 Pressure Control Solenoid Valve 2 Stuck On - Transmission Hydraulic/Mechanical Performance
<u>DTC P0796 or P0797</u>	DTC P0796 Pressure Control Solenoid Valve 3 Stuck Off - Transmission Hydraulic/Mechanical Performance DTC P0797 Pressure Control Solenoid Valve 3 Stuck On - Transmission Hydraulic/Mechanical Performance
<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 P0851</u>	DTC P0851 Park/Neutral Position Switch Circuit Low Voltage
<u>DTC P0961-P0963</u>	DTC P0961 Line Pressure Control Solenoid Valve 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

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<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 P0976 or P0977</u>	DTC P0976 Shift Solenoid Valve 2 Control Circuit Low Voltage DTC P0977 Shift Solenoid Valve 2 Control Circuit High Voltage
<u>DTC P1761</u>	DTC P1761 Up and Down Shift Switch Signal Message Counter Incorrect
<u>DTC P1762</u>	DTC P1762 Transmission Mode 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 P2714 or P2715</u>	DTC P2714 Pressure Control Solenoid Valve 4 Stuck Off - Transmission Hydraulic/Mechanical Performance DTC P2715 Pressure Control Solenoid Valve 4 Stuck On - Transmission Hydraulic/Mechanical Performance
<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</u>	DTC P2723 Pressure Control Solenoid Valve 5 Stuck Off - Transmission Hydraulic/Mechanical Performance DTC P2724 Pressure Control Solenoid Valve 5 Stuck On - Transmission Hydraulic/Mechanical Performance
<u>DTC P2728-P2730</u>	DTC P2728 Pressure Control Solenoid Valve 5 Performance DTC P2729 Pressure Control Solenoid Valve 5 Control Circuit Low Voltage

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	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