DIAGNOSTIC TROUBLE CODE CHART

If a DTC is displayed during the DTC check, check the parts listed in the table below and proceed to the page given.

HINT:

- *1: Comes on MIL (Malfunction Indicator Lamp) light up
- *2: "DTC stored" mark means ECM memorizes the malfunction code if the ECM detects the DTC detection condition.
- This DTC may be output when the clutch, brake and gear components etc. inside the automatic transaxle are damaged.

AUTOMATIC TRANSAXLE SYSTEM:

DTC Code	Detection Item	Trouble Area	MIL *1	Memory *2	See page
P0705	Transmission Range Sensor Circuit Malfunction (PRNDL Input)	1. Short in park/neutral position switch circuit 2. Park/neutral position switch 3. ECM	Come on	DTC stored	AX-33
P0724	Brake Switch "B" Circuit High	1. Short in stop light switch circuit 2. Stop light switch 3. ECM	Come on	DTC stored	AX-38
P0741	Torque Converter Clutch Solenoid Performance (Shift Solenoid Valve SL)	1. Shift solenoid valve SL remains open or closed 2. Valve body is blocked 3. Shift solenoid valve SL 4. Torque converter clutch 5. Automatic transaxle (clutch, brake or gear etc.) 6. Line pressure is too low 7. ECM	Come on	DTC stored	AX-41
P0751	Shift Solenoid "A" Performance (Shift Solenoid Valve S1)	1. Shift solenoid valve S1 remains open or closed 2. Valve body is blocked 3. Shift solenoid valve S1 4. Automatic transaxle (clutch, brake or gear etc.) 5. ECM	Come on	DTC stored	AX-45
P0756	Shift Solenoid "B" Performance (Shift Solenoid Valve S2)	1. Shift solenoid valve S2 remains open or closed 2. Valve body is blocked 3. Shift solenoid valve S2 4. Automatic transaxle (clutch, brake or gear etc.) 5. ECM	Come on	DTC stored	AX-50
P0850	Park / Neutral Switch Input Circuit	1. Short in park/neutral position switch circuit 2. Park/neutral position switch 3. ECM	Come on	DTC stored	AX-33
P0973	Shift Solenoid "A" Control Circuit Low (Shift Solenoid Valve S1)	1. Short in shift solenoid valve S1 circuit 2. Shift solenoid valve S1 3. ECM	Come on	DTC stored	AX-56
P0974	Shift Solenoid "A" Control Circuit High (Shift Solenoid Valve S1)	1. Open in shift solenoid valve S1 circuit 2. Shift solenoid valve S1 3. ECM	Come on	DTC stored	AX-56
P0976	Shift Solenoid "B" Control Circuit Low (Shift Solenoid Valve S2)	1. Short in shift solenoid valve S2 circuit 2. Shift solenoid valve S2 3. ECM	Come on	DTC stored	AX-59
P0977	Shift Solenoid "B" Control Circuit High (Shift Solenoid Valve S2)	1. Open in shift solenoid valve S2 circuit 2. Shift solenoid valve S2 3. ECM	Come on	DTC stored	AX-59

DTC Code	Detection Item	Trouble Area	MIL *1	Memory *2	See page
P2716	Pressure Control Solenoid "D" Electrical (Shift Solenoid Valve SLT)	1. Open or short in shift solenoid valve SLT circuit 2. Shift solenoid valve SLT 3. ECM	Come on	DTC stored	AX-62
P2769	Short in Torque Converter Clutch Solenoid Circuit (Shift Solenoid Valve SL)	1. Short in shift solenoid valve SL circuit 2. Shift solenoid valve SL 3. ECM	Come on	DTC stored	AX-66
P2770	Open in Torque Converter Clutch Solenoid Circuit (Shift Solenoid Valve SL)	1. Open in shift solenoid valve SL circuit 2. Shift solenoid valve SL 3. ECM	Come on	DTC stored	AX-66