Electronic Engine Controls

DTC Charts

PCM DTC Chart

DTC	Description	Action to Take
P0125	Insufficient Coolant Temp For Closed Loop Fuel Control	REFER to Section 303-03A.
P0128	Coolant Thermostat (Coolant Temp Below Thermostat Regulating Temperature)	REFER to <u>Section 303-03A</u> .
P0217	Engine Coolant Overtemperature Condition	REFER to Section 303-03A.
P0504	Brake Switch A/B Correlation	REFER to Section 419-03.
P0532	A/C Refrigerant Pressure Sensor A Circuit Low	REFER to Section 412-00.
P0533	A/C Refrigerant Pressure Sensor A Circuit High	REFER to Section 412-00.
P0562	System Voltage Low	REFER to Section 414-00.
P0563	System Voltage High	REFER to Section 414-00.
P0572	Brake Switch A Circuit Low	REFER to Section 419-03.
P0573	Brake Switch A Circuit High	REFER to Section 419-03.
P0579	Cruise Control Multi-Function Input A Circuit Range/Performance	REFER to <u>Section 419-03</u> .
P0581	Cruise Control Multi-Function Input A Circuit High	REFER to Section 419-03.
P0602	Powertrain Control Module Programming Error	REFER to Section 418-01.
P0605	Internal Control Module Read Only Memory (ROM) Error	REFER to Section 418-01.
P0620	Generator Control Circuit	REFER to Section 414-00.
P0625	Generator Field Terminal Circuit Low	REFER to Section 414-00.
P0626	Generator Field Terminal Circuit High	REFER to Section 414-00.
P0645	A/C Clutch Relay Control Circuit	REFER to Section 412-00.
P0657	Actuator Supply Voltage A Circuit/Open	REFER to Section 307-01.
P065B	Generator Control Circuit Range/Performance	REFER to Section 414-00.
P0702	Transmission Control System Electrical	REFER to Section 307-01.
P0705	Transmission Range Sensor A Circuit (PRNDL Input)	REFER to Section 307-01.
P0706	Transmission Range Sensor A Circuit Range/Performance	REFER to Section 307-01.
P0707	Transmission Range Sensor A Circuit Low	REFER to Section 307-01.
P0708	Transmission Range Sensor A Circuit High	REFER to Section 307-01.
P0710	Transmission Fluid Temperature Sensor A Circuit	REFER to Section 307-01.
P0711	Transmission Fluid Temperature Sensor A Circuit Range/Performance	REFER to <u>Section 307-01</u> .
P0712	Transmission Fluid Temperature Sensor A Circuit Low	REFER to Section 307-01.
P0713	Transmission Fluid Temperature Sensor A Circuit High	REFER to Section 307-01.
P0715	Turbine/Input Shaft Speed Sensor A Circuit	REFER to Section 307-01.
P0717	Turbine/Input Shaft Speed Sensor A Circuit No Signal	REFER to Section 307-01.
P0718	Turbine/Input Shaft Speed Sensor A Circuit Intermittent	REFER to Section 307-01.
P0720	Output Shaft Speed Sensor Circuit	REFER to Section 307-01.

P0721 Output Shaft Speed Sensor Circuit Range/Performance REFER to Section .307.01. P0722 Output Shaft Speed Sensor Circuit No Signal REFER to Section .307.01. P0724 Stuck in Gear 1 REFER to Section .307.01. P0725 Stuck in Gear 1 REFER to Section .307.01. P0726 Stuck in Gear 3 REFER to Section .307.01. P0727 Stuck in Gear 4 REFER to Section .307.01. P0730 Gear 1 Incorrect Ratio REFER to Section .307.01. P0731 Gear 1 Incorrect Ratio REFER to Section .307.01. P0732 Gear 2 Incorrect Ratio REFER to Section .307.01. P0733 Gear 4 Incorrect Ratio REFER to Section .307.01. P0734 Gear 4 Incorrect Ratio REFER to Section .307.01. P0735 Gear 6 Incorrect Ratio REFER to Section .307.01. P0734 Stuck in Gear 6 REFER to Section .307.01. P0735 Stuck in Gear 6 REFER to Section .307.01. P0744 Torque Conveter Clutch Solenoid Circuit Performance/Stuck REFER to Section .307.01. P0744 Torque Conveter Clutch Solenoid Circuit Stuck On REFER to Section	DTC	Description	Action to Take
P0722Output Shaft Speed Sensor Circuit No SignalREFER to Section 307-01.P0726Suck in Gear 1REFER to Section 307-01.P0727Suck in Gear 2REFER to Section 307-01.P0728Suck in Gear 3REFER to Section 307-01.P0729Suck in Gear 4REFER to Section 307-01.P0731Gear 1 Incorrect RatioREFER to Section 307-01.P0732Gear 2 Incorrect RatioREFER to Section 307-01.P0733Gear 4 Incorrect RatioREFER to Section 307-01.P0734Gear 4 Incorrect RatioREFER to Section 307-01.P0735Gear 4 Incorrect RatioREFER to Section 307-01.P0736Suck in Gear 6REFER to Section 307-01.P0737Suck in Gear 6REFER to Section 307-01.P0738Suck in Gear 6REFER to Section 307-01.P0740Torque Converter Clutch Solenoid Circuit Depformance/StuckREFER to Section 307-01.P0741Torque Converter Clutch Solenoid Circuit ElectricalREFER to Section 307-01.P0743Torque Converter Clutch Solenoid Circuit ElectricalREFER to Section 307-01.P0744Pressure Control Solenoid Circuit ElectricalREFER to Section 307-01.P0745Shift Solenoid A Performance/Stuck OffREFER to Section 307-01.P0744Pressure Control Solenoid Circuit ElectricalREFER to Section 307-01.P0745Shift Solenoid A Performance/Stuck OffREFER to Section 307-01.P0745Shift Solenoid A Performance/Stuck OffREFER to Section 307-01.P0754Shift Solenoid A Stuck OnREFE	P0721	Output Shaft Speed Sensor Circuit Range/Performance	REFER to Section 307-01.
P0729Gear 6 Incorrect RatioREFER to Section 307-01.P0720Stuck in Gear 2REFER to Section 307-01.P0721Stuck in Gear 3REFER to Section 307-01.P07225Stuck in Gear 3REFER to Section 307-01.P0731Gear 1 Incorrect RatioREFER to Section 307-01.P0732Gear 2 Incorrect RatioREFER to Section 307-01.P0733Gear 1 Incorrect RatioREFER to Section 307-01.P0734Gear 3 Incorrect RatioREFER to Section 307-01.P0735Gear 4 Incorrect RatioREFER to Section 307-01.P0736Gear 5 Incorrect RatioREFER to Section 307-01.P0737Stuck in Gear 5REFER to Section 307-01.P0738Stuck in Gear 6REFER to Section 307-01.P0739Torque Converter Clutch Solenoid Circuit/OpenREFER to Section 307-01.P0740Torque Converter Clutch Solenoid Circuit Stuck OnREFER to Section 307-01.P0741Torque Converter Clutch Solenoid Circuit Stuck OnREFER to Section 307-01.P0742Torque Converter Clutch Solenoid Circuit IntermittentREFER to Section 307-01.P0743Torque Converter Clutch Solenoid Circuit IntermittentREFER to Section 307-01.P0744Torque Converter Clutch Solenoid Circuit IntermittentREFER to Section 307-01.P0745Shift Solenoid A ElectricalREFER to Section 307-01.P0746Shift Solenoid A ElectricalREFER to Section 307-01.P0757Shift Solenoid A ElectricalREFER to Section 307-01.P0758Shift Solenoid A ElectricalRE	P0722	Output Shaft Speed Sensor Circuit No Signal	REFER to Section 307-01.
P072CStuck in Gear 1REFER to Section 307-01.P072BStuck in Gear 3REFER to Section 307-01.P072FStuck in Gear 4REFER to Section 307-01.P0731Gear 1 Incorrect RatioREFER to Section 307-01.P0732Gear 2 Incorrect RatioREFER to Section 307-01.P0733Gear 3 Incorrect RatioREFER to Section 307-01.P0734Gear 4 Incorrect RatioREFER to Section 307-01.P0735Gear 6 Incorrect RatioREFER to Section 307-01.P0736Gear 6 Incorrect RatioREFER to Section 307-01.P0737Gear 6 Incorrect RatioREFER to Section 307-01.P0738Stuck in Gear 6REFER to Section 307-01.P0740Torque Converter Clutch Solenoid Circuit/OpenREFER to Section 307-01.P0741Torque Converter Clutch Solenoid Circuit Performance/StuckREFER to Section 307-01.P0742Torque Converter Clutch Solenoid Circuit Buck OnREFER to Section 307-01.P0743Torque Converter Clutch Solenoid Circuit IntermittentREFER to Section 307-01.P0744Torque Converter Clutch Solenoid Circuit IntermittentREFER to Section 307-01.P0745Shift Solenoid A ElectricalREFER to Section 307-01.P0746Pressure Control Solenoid A ElectricalREFER to Section 307-01.P0750Shift Solenoid A ElectricalREFER to Section 307-01.P0751Shift Solenoid A Stuck OnREFER to Section 307-01.P0752Shift Solenoid A Stuck OnREFER to Section 307-01.P0753Shift Solenoid B Performance/Stuck Off	P0729	Gear 6 Incorrect Ratio	REFER to Section 307-01.
P072DStuck in Gear 2REFER to Section 307-01.P072FStuck in Gear 4REFER to Section 307-01.P072FStuck in Gear 4REFER to Section 307-01.P0731Gear 1 Incorrect RatioREFER to Section 307-01.P0732Gear 2 Incorrect RatioREFER to Section 307-01.P0733Gear 3 Incorrect RatioREFER to Section 307-01.P0734Gear 4 Incorrect RatioREFER to Section 307-01.P0734Gear 6 Incorrect RatioREFER to Section 307-01.P0734Gear 6 Incorrect RatioREFER to Section 307-01.P0734Stuck in Gear 6REFER to Section 307-01.P0734Stuck in Gear 6REFER to Section 307-01.P0740Torque Converter Clutch Solenoid Circuit/OpenREFER to Section 307-01.P0741Torque Converter Clutch Solenoid Circuit InternitentREFER to Section 307-01.P0742Torque Converter Clutch Solenoid Circuit InternitentREFER to Section 307-01.P0743Torque Converter Clutch Solenoid Circuit InternitentREFER to Section 307-01.P0744Torque Converter Clutch Solenoid Circuit InternitentREFER to Section 307-01.P0745Shift Solenoid A ElectricalREFER to Section 307-01.P0746Pressure Control Solenoid Circuit InternitentREFER to Section 307-01.P0747Shift Solenoid A ElectricalREFER to Section 307-01.P0748Pressure Control Solenoid Circuit InternitentREFER to Section 307-01.P0749Shift Solenoid A ElectricalREFER to Section 307-01.P0750Shift Solenoid A Ele	P072C	Stuck in Gear 1	REFER to Section 307-01.
P072EStuck in Gear 3REFER to Section 307-01.P072FStuck in Gear 4REFER to Section 307-01.P0732Gear 1 Incorrect RatioREFER to Section 307-01.P0733Gear 3 Incorrect RatioREFER to Section 307-01.P0734Gear 4 Incorrect RatioREFER to Section 307-01.P0735Gear 5 Incorrect RatioREFER to Section 307-01.P0736Gear 5 Incorrect RatioREFER to Section 307-01.P0737Stuck in Gear 6REFER to Section 307-01.P0738Stuck in Gear 6REFER to Section 307-01.P0740Torque Converter Clutch Solenoid Circuit Derformance/Stuc OffREFER to Section 307-01.P0741Torque Converter Clutch Solenoid Circuit Derformance/Stuc OffREFER to Section 307-01.P0742Torque Converter Clutch Solenoid Circuit IntermittentREFER to Section 307-01.P0743Torque Converter Clutch Solenoid Circuit IntermittentREFER to Section 307-01.P0744Torque Converter Clutch Solenoid Circuit IntermittentREFER to Section 307-01.P0754Shift Solenoid A ElectricalREFER to Section 307-01.P0754Shift Solenoid A ElectricalREFER to Section 307-01.P0754Shift Solenoid A ElectricalREFER to Section 307-01.P0755Shift Solenoid A ElectricalREFER to Section 307-01.P0756Shift Solenoid B Performance/Stuck OffREFER to Section 307-01.P0757Shift Solenoid B ElectricalREFER to Section 307-01.P0758Shift Solenoid B ElectricalREFER to Section 307-01.P0759<	P072D	Stuck in Gear 2	REFER to Section 307-01.
P072FStuck in Gear 4REFER toSection 307-01.P0731Gear 1 Incorrect RatioREFER toSection 307-01.P0732Gear 3 Incorrect RatioREFER toSection 307-01.P0733Gear 4 Incorrect RatioREFER toSection 307-01.P0734Gear 6 Incorrect RatioREFER toSection 307-01.P0735Gear 6 Incorrect RatioREFER toSection 307-01.P0736Stuck in Gear 6REFER toSection 307-01.P0737Stuck in Gear 6REFER toSection 307-01.P0748Torque Converter Clutch Solenoid Circuit/OpenREFER toSection 307-01.P0749Torque Converter Clutch Solenoid Circuit Performance/StuckREFER toSection 307-01.P0740Torque Converter Clutch Solenoid Circuit ElectricalREFER toSection 307-01.P0741Torque Converter Clutch Solenoid Circuit ElectricalREFER toSection 307-01.P0742Torque Converter Clutch Solenoid Circuit ItemREFER toSection 307-01.P0743Foresure Control Solenoid A ElectricalREFER toSection 307-01.P0744Presure Control Solenoid A ElectricalREFER toSection 307-01.P0755Shift Solenoid A Stuck OnREFER toSection 307-01.P0756Shift Solenoid A Stuck OnREFER toSection 307-01.P0757Shift Solenoid B Stuck OnREFER toSection 307-01.P0758Shift Solenoid C Stuck OffREFER toSection 307-01.P0759Shift Solenoid C Stuck OnREFER to<	P072E	Stuck in Gear 3	REFER to Section 307-01.
P0731Gear 1 Incorrect RatioREFER to Section 307-01.P0732Gear 2 Incorrect RatioREFER to Section 307-01.P0734Gear 3 Incorrect RatioREFER to Section 307-01.P0734Gear 4 Incorrect RatioREFER to Section 307-01.P0735Gear 5 Incorrect RatioREFER to Section 307-01.P0736Stuck in Gear 6REFER to Section 307-01.P0737Stuck in Gear 6REFER to Section 307-01.P0740Torque Converter Clutch Solenoid Circuit Performance/StuckREFER to Section 307-01.P0741Torque Converter Clutch Solenoid Circuit Performance/StuckREFER to Section 307-01.P0742Torque Converter Clutch Solenoid Circuit ElectricalREFER to Section 307-01.P0743Torque Converter Clutch Solenoid Circuit ElectricalREFER to Section 307-01.P0744Torque Converter Clutch Solenoid Circuit ItermittentREFER to Section 307-01.P0745Shift Solenoid A ElectricalREFER to Section 307-01.P0746Torque Converter Clutch Solenoid Circuit ItermittentREFER to Section 307-01.P0756Shift Solenoid A ElectricalREFER to Section 307-01.P0757Shift Solenoid A Stuck OnREFER to Section 307-01.P0758Shift Solenoid A Stuck OnREFER to Section 307-01.P0759Shift Solenoid B Stuck OnREFER to Section 307-01.P0759Shift Solenoid B Stuck OnREFER to Section 307-01.P0750Shift Solenoid C Stuck OffREFER to Section 307-01.P0751Shift Solenoid D Stuck OnREFER to Section 307-01. <t< td=""><td>P072F</td><td>Stuck in Gear 4</td><td>REFER to Section 307-01.</td></t<>	P072F	Stuck in Gear 4	REFER to Section 307-01.
P0732Gear 3 Incorrect RatioREFER to Section 307-01.P0733Gear 4 Incorrect RatioREFER to Section 307-01.P0734Gear 5 Incorrect RatioREFER to Section 307-01.P0735Stuck in Gear 5REFER to Section 307-01.P0736Stuck in Gear 6REFER to Section 307-01.P0737Stuck in Gear 6REFER to Section 307-01.P0740Torque Converter Clutch Solenoid Circuit/OpenREFER to Section 307-01.P0741Torque Converter Clutch Solenoid Circuit Performance/StuckREFER to Section 307-01.P0742Torque Converter Clutch Solenoid Circuit Performance/StuckREFER to Section 307-01.P0743Torque Converter Clutch Solenoid Circuit ElectricalREFER to Section 307-01.P0744Torque Converter Clutch Solenoid Circuit ElectricalREFER to Section 307-01.P0745Shift Solenoid A ElectricalREFER to Section 307-01.P0750Shift Solenoid A Performance/Stuck OffREFER to Section 307-01.P0751Shift Solenoid A ElectricalREFER to Section 307-01.P0752Shift Solenoid A ElectricalREFER to Section 307-01.P0753Shift Solenoid A ElectricalREFER to Section 307-01.P0754Shift Solenoid A ElectricalREFER to Section 307-01.P0755Shift Solenoid B ElectricalREFER to Section 307-01.P0756Shift Solenoid B ElectricalREFER to Section 307-01.P0757Shift Solenoid B ElectricalREFER to Section 307-01.P0758Shift Solenoid D Commance/Stuck OffREFER to Section 307-01.P0	P0731	Gear 1 Incorrect Ratio	REFER to Section 307-01.
P0733Gear 3 Incorrect RatioREFER to Section 307-01.P0734Gear 4 Incorrect RatioREFER to Section 307-01.P0735Gear 5 Incorrect RatioREFER to Section 307-01.P0736Stuck in Gear 5REFER to Section 307-01.P0737Stuck in Gear 5REFER to Section 307-01.P0740Torque Converter Clutch Solenoid Circuit Performance/StuckREFER to Section 307-01.P0741Torque Converter Clutch Solenoid Circuit Performance/StuckREFER to Section 307-01.P0742Torque Converter Clutch Solenoid Circuit Performance/StuckREFER to Section 307-01.P0743Torque Converter Clutch Solenoid Circuit Performance/StuckREFER to Section 307-01.P0744Torque Converter Clutch Solenoid Circuit ItectricalREFER to Section 307-01.P0744Torque Converter Clutch Solenoid Circuit ItectricalREFER to Section 307-01.P0745Shift Solenoid A ElectricalREFER to Section 307-01.P0750Shift Solenoid A ElectricalREFER to Section 307-01.P0751Shift Solenoid A ElectricalREFER to Section 307-01.P0752Shift Solenoid A ElectricalREFER to Section 307-01.P0753Shift Solenoid B Performance/Stuck OffREFER to Section 307-01.P0754Shift Solenoid B Performance/Stuck OffREFER to Section 307-01.P0755Shift Solenoid B ElectricalREFER to Section 307-01.P0756Shift Solenoid C Stuck OnREFER to Section 307-01.P0757Shift Solenoid C Stuck OnREFER to Section 307-01.P0758Shift Solenoid D Performa	P0732	Gear 2 Incorrect Ratio	REFER to Section 307-01.
P0734Gear 4 Incorrect RatioREFER to Section 307-01.P0735Gear 5 Incorrect RatioREFER to Section 307-01.P0738Stuck in Gear 6REFER to Section 307-01.P0740Torque Converter Clutch Solenoid Circuit/OpenREFER to Section 307-01.P0741Torque Converter Clutch Solenoid Circuit Performance/StuckREFER to Section 307-01.P0742Torque Converter Clutch Solenoid Circuit Stuck OnREFER to Section 307-01.P0743Torque Converter Clutch Solenoid Circuit Stuck OnREFER to Section 307-01.P0744Torque Converter Clutch Solenoid Circuit Stuck OnREFER to Section 307-01.P0745Torque Converter Clutch Solenoid Circuit IntermittentREFER to Section 307-01.P0746Presure Control Solenoid A ElectricalREFER to Section 307-01.P0747Torque Converter Clutch Solenoid Circuit IntermittentREFER to Section 307-01.P0748Presure Control Solenoid A ElectricalREFER to Section 307-01.P0750Shift Solenoid A Performance/Stuck OffREFER to Section 307-01.P0751Shift Solenoid A Stuck OnREFER to Section 307-01.P0752Shift Solenoid B ElectricalREFER to Section 307-01.P0753Shift Solenoid B Stuck OnREFER to Section 307-01.P0754Shift Solenoid B ElectricalREFER to Section 307-01.P0755Shift Solenoid B ElectricalREFER to Section 307-01.P0756Shift Solenoid C Performance/Stuck OffREFER to Section 307-01.P0767Shift Solenoid C Performance/Stuck OffREFER to Section 307-01. <tr<< td=""><td>P0733</td><td>Gear 3 Incorrect Ratio</td><td>REFER to Section 307-01.</td></tr<<>	P0733	Gear 3 Incorrect Ratio	REFER to Section 307-01.
P0735Gear 5 Incorrect RatioREFER to Section 307-01.P0734Stuck in Gear 5REFER to Section 307-01.P0738Stuck in Gear 6REFER to Section 307-01.P0740Torque Converter Clutch Solenoid Circuit/OpenREFER to Section 307-01.P0741Torque Converter Clutch Solenoid Circuit Performance/StuckREFER to Section 307-01.P0742Torque Converter Clutch Solenoid Circuit Stuck OnREFER to Section 307-01.P0743Torque Converter Clutch Solenoid Circuit Stuck OnREFER to Section 307-01.P0744Torque Converter Clutch Solenoid Circuit ItermittentREFER to Section 307-01.P0745Pressure Control Solenoid A ElectricalREFER to Section 307-01.P0754Pressure Control Solenoid A ElectricalREFER to Section 307-01.P0755Shift Solenoid A Performance/Stuck OffREFER to Section 307-01.P0756Shift Solenoid A Stuck OnREFER to Section 307-01.P0757Shift Solenoid B Performance/Stuck OffREFER to Section 307-01.P0758Shift Solenoid B Performance/Stuck OffREFER to Section 307-01.P0759Shift Solenoid B ElectricalREFER to Section 307-01.P0750Shift Solenoid B ElectricalREFER to Section 307-01.P0751Shift Solenoid B ElectricalREFER to Section 307-01.P0752Shift Solenoid B ElectricalREFER to Section 307-01.P0753Shift Solenoid C Performance/Stuck OffREFER to Section 307-01.P0764Shift Solenoid C Stuck OnREFER to Section 307-01.P0755Shift Solenoid C Stuck On	P0734	Gear 4 Incorrect Ratio	REFER to Section 307-01.
P073AStuck in Gear 5REFER to Section 307-01.P073BStuck in Gear 6REFER to Section 307-01.P0740Torque Converter Clutch Solenoid Circuit/OpenREFER to Section 307-01.P0741Torque Converter Clutch Solenoid Circuit Performance/Stuck OffREFER to Section 307-01.P0742Torque Converter Clutch Solenoid Circuit Stuck OnREFER to Section 307-01.P0743Torque Converter Clutch Solenoid Circuit ElectricalREFER to Section 307-01.P0744Torque Converter Clutch Solenoid Circuit ItermittentREFER to Section 307-01.P0744Pressure Control Solenoid A ElectricalREFER to Section 307-01.P0750Shift Solenoid A Performance/Stuck OffREFER to Section 307-01.P0751Shift Solenoid A Stuck OnREFER to Section 307-01.P0752Shift Solenoid A ElectricalREFER to Section 307-01.P0753Shift Solenoid A ElectricalREFER to Section 307-01.P0754Shift Solenoid BREFER to Section 307-01.P0755Shift Solenoid B ElectricalREFER to Section 307-01.P0756Shift Solenoid B ElectricalREFER to Section 307-01.P0757Shift Solenoid B Stuck OnREFER to Section 307-01.P0758Shift Solenoid C Performance/Stuck OffREFER to Section 307-01.P0760Shift Solenoid C Performance/Stuck OffREFER to Section 307-01.P0761Shift Solenoid C Performance/Stuck OffREFER to Section 307-01.P0762Shift Solenoid C Performance/Stuck OffREFER to Section 307-01.P0763Shift Solenoid C Detl	P0735	Gear 5 Incorrect Ratio	REFER to Section 307-01.
P073BStuck in Gear 6REFER toSection 307-01.P0740Torque Converter Clutch Solenoid Circuit/OpenREFER toSection 307-01.P0741Torque Converter Clutch Solenoid Circuit Performance/Stuck OffREFER toSection 307-01.P0742Torque Converter Clutch Solenoid Circuit ElectricalREFER toSection 307-01.P0743Torque Converter Clutch Solenoid Circuit ElectricalREFER toSection 307-01.P0744Torque Converter Clutch Solenoid Circuit IntermittentREFER toSection 307-01.P0745Shift Solenoid A ElectricalREFER toSection 307-01.P0750Shift Solenoid A Performance/Stuck OffREFER toSection 307-01.P0751Shift Solenoid A Performance/Stuck OffREFER toSection 307-01.P0752Shift Solenoid A Stuck OnREFER toSection 307-01.P0753Shift Solenoid BREFER toSection 307-01.P0754Shift Solenoid B BetoricalREFER toSection 307-01.P0755Shift Solenoid B BetoricalREFER toSection 307-01.P0756Shift Solenoid B BetoricalREFER toSection 307-01.P0757Shift Solenoid B ElectricalREFER toSection 307-01.P0758Shift Solenoid CREFER toSection 307-01.P0760Shift Solenoid CREFER toSection 307-01.P0761Shift Solenoid C Stuck OnREFER toSection 307-01.P0762Shift Solenoid C Stuck OnREFER toSection 307-01.P0763Shift Solenoid D	P073A	Stuck in Gear 5	REFER to Section 307-01.
P0740 Torque Converter Clutch Solenoid Circuit/Open REFER to Section 307-01. P0741 Torque Converter Clutch Solenoid Circuit Performance/Stuck Off REFER to Section 307-01. P0742 Torque Converter Clutch Solenoid Circuit Stuck On REFER to Section 307-01. P0743 Torque Converter Clutch Solenoid Circuit Electrical REFER to Section 307-01. P0744 Torque Converter Clutch Solenoid Circuit Electrical REFER to Section 307-01. P0744 Torque Converter Clutch Solenoid Circuit Intermittent REFER to Section 307-01. P0745 Shift Solenoid A Refere to Section 307-01. P0750 Shift Solenoid A Performance/Stuck Off REFER to Section 307-01. P0751 Shift Solenoid A Stuck On REFER to Section 307-01. P0752 Shift Solenoid B REFER to Section 307-01. P0753 Shift Solenoid B Electrical REFER to Section 307-01. P0754 Shift Solenoid B Electrical REFER to Section 307-01. P0755 Shift Solenoid B Stuck On REFER to Section 307-01. P0756 Shift Solenoid B Electrical REFER to Section 307-01. P0757 Shift Solenoid C Performance/Stuck Off REFER to Section 307-01. P0768 Shift Solenoid C Performance/Stuck Off REFER to Section 307-01. P0761 Shift Solenoid C Stuck On REFER	P073B	Stuck in Gear 6	REFER to Section 307-01.
P0741Torque Converter Clutch Solenoid Circuit Performance/Stuck OffREFER to Section 307-01.P0742Torque Converter Clutch Solenoid Circuit Stuck On REFER to Section 307-01.P0743Torque Converter Clutch Solenoid Circuit ElectricalREFER to Section 307-01.P0744Torque Converter Clutch Solenoid Circuit IntermittentREFER to Section 307-01.P0745Pressure Control Solenoid A ElectricalREFER to Section 307-01.P0750Shift Solenoid A Performance/Stuck OffREFER to Section 307-01.P0751Shift Solenoid A Stuck OnREFER to Section 307-01.P0752Shift Solenoid A ElectricalREFER to Section 307-01.P0753Shift Solenoid A ElectricalREFER to Section 307-01.P0754Shift Solenoid B ElectricalREFER to Section 307-01.P0755Shift Solenoid B Performance/Stuck OffREFER to Section 307-01.P0756Shift Solenoid B Performance/Stuck OffREFER to Section 307-01.P0757Shift Solenoid B Stuck OnREFER to Section 307-01.P0758Shift Solenoid CREFER to Section 307-01.P0760Shift Solenoid C Performance/Stuck OffREFER to Section 307-01.P0761Shift Solenoid C Stuck OnREFER to Section 307-01.P0762Shift Solenoid D Performance/Stuck OffREFER to Section 307-01.P0763Shift Solenoid D Performance/Stuck OffREFER to Section 307-01.P0764Shift Solenoid D Performance/Stuck OffREFER to Section 307-01.P0765Shift Solenoid D Performance/Stuck OffREFER to Section 307-01.P	P0740	Torque Converter Clutch Solenoid Circuit/Open	REFER to Section 307-01.
P0742Torque Converter Clutch Solenoid Circuit Stuck OnREFER to Section 307-01.P0743Torque Converter Clutch Solenoid Circuit ElectricalREFER to Section 307-01.P0744Torque Converter Clutch Solenoid Circuit IntermittentREFER to Section 307-01.P0748Pressure Control Solenoid A ElectricalREFER to Section 307-01.P0750Shift Solenoid A ElectricalREFER to Section 307-01.P0751Shift Solenoid A Performance/Stuck OffREFER to Section 307-01.P0752Shift Solenoid A Stuck OnREFER to Section 307-01.P0753Shift Solenoid A ElectricalREFER to Section 307-01.P0754Shift Solenoid A ElectricalREFER to Section 307-01.P0755Shift Solenoid A ElectricalREFER to Section 307-01.P0756Shift Solenoid B Berformance/Stuck OffREFER to Section 307-01.P0757Shift Solenoid B Performance/Stuck OffREFER to Section 307-01.P0758Shift Solenoid B ElectricalREFER to Section 307-01.P0760Shift Solenoid C Performance/Stuck OffREFER to Section 307-01.P0761Shift Solenoid C ElectricalREFER to Section 307-01.P0762Shift Solenoid C Stuck OnREFER to Section 307-01.P0763Shift Solenoid D ElectricalREFER to Section 307-01.P0764Shift Solenoid D ElectricalREFER to Section 307-01.P0765Shift Solenoid D ElectricalREFER to Section 307-01.P0766Shift Solenoid D Derformance/Stuck OffREFER to Section 307-01.P0767Shift Solenoid D ElectricalREFER	P0741	Torque Converter Clutch Solenoid Circuit Performance/Stuck Off	REFER to Section 307-01.
P0743Torque Converter Clutch Solenoid Circuit ElectricalREFER to Section 307-01.P0744Torque Converter Clutch Solenoid A ElectricalREFER to Section 307-01.P0748Pressure Control Solenoid A ElectricalREFER to Section 307-01.P0750Shift Solenoid A Performance/Stuck OffREFER to Section 307-01.P0751Shift Solenoid A Performance/Stuck OffREFER to Section 307-01.P0752Shift Solenoid A Derformance/Stuck OffREFER to Section 307-01.P0753Shift Solenoid A ElectricalREFER to Section 307-01.P0754Shift Solenoid A ElectricalREFER to Section 307-01.P0755Shift Solenoid B ElectricalREFER to Section 307-01.P0756Shift Solenoid B Stuck OnREFER to Section 307-01.P0757Shift Solenoid B Stuck OnREFER to Section 307-01.P0758Shift Solenoid B ElectricalREFER to Section 307-01.P0759Shift Solenoid C CREFER to Section 307-01.P0760Shift Solenoid C Performance/Stuck OffREFER to Section 307-01.P0761Shift Solenoid C Stuck OnREFER to Section 307-01.P0762Shift Solenoid C Stuck OnREFER to Section 307-01.P0763Shift Solenoid D Performance/Stuck OffREFER to Section 307-01.P0764Shift Solenoid D Performance/Stuck OffREFER to Section 307-01.P0765Shift Solenoid D Derformance/Stuck OffREFER to Section 307-01.P0766Shift Solenoid D Derformance/Stuck OffREFER to Section 307-01.P0767Shift Solenoid D Derformance/Stuck OffREFER	P0742	Torque Converter Clutch Solenoid Circuit Stuck On	REFER to Section 307-01.
P0744Torque Converter Clutch Solenoid Circuit IntermittentREFER to Section 307-01.P0748Pressure Control Solenoid A ElectricalREFER to Section 307-01.P0750Shift Solenoid AREFER to Section 307-01.P0751Shift Solenoid A Performance/Stuck OffREFER to Section 307-01.P0752Shift Solenoid A Stuck OnREFER to Section 307-01.P0753Shift Solenoid A ElectricalREFER to Section 307-01.P0754Shift Solenoid A ElectricalREFER to Section 307-01.P0755Shift Solenoid B Performance/Stuck OffREFER to Section 307-01.P0756Shift Solenoid B Stuck OnREFER to Section 307-01.P0757Shift Solenoid B Stuck OnREFER to Section 307-01.P0758Shift Solenoid B ElectricalREFER to Section 307-01.P0759Shift Solenoid C CREFER to Section 307-01.P0760Shift Solenoid C CREFER to Section 307-01.P0761Shift Solenoid C Performance/Stuck OffREFER to Section 307-01.P0762Shift Solenoid C Stuck OnREFER to Section 307-01.P0763Shift Solenoid D Performance/Stuck OffREFER to Section 307-01.P0764Shift Solenoid D Performance/Stuck OffREFER to Section 307-01.P0765Shift Solenoid D Performance/Stuck OffREFER to Section 307-01.P0766Shift Solenoid D Stuck OnREFER to Section 307-01.P0767Shift Solenoid D Stuck OnREFER to Section 307-01.P0768Shift Solenoid D ElectricalREFER to Section 307-01.P0770Shift Solenoid E Derfo	P0743	Torque Converter Clutch Solenoid Circuit Electrical	REFER to Section 307-01.
P0748Pressure Control Solenoid A ElectricalREFER to Section 307-01.P0750Shift Solenoid AREFER to Section 307-01.P0751Shift Solenoid A Performance/Stuck OffREFER to Section 307-01.P0752Shift Solenoid A Stuck OnREFER to Section 307-01.P0753Shift Solenoid A ElectricalREFER to Section 307-01.P0754Shift Solenoid B ElectricalREFER to Section 307-01.P0755Shift Solenoid B Performance/Stuck OffREFER to Section 307-01.P0756Shift Solenoid B Stuck OnREFER to Section 307-01.P0757Shift Solenoid B Stuck OnREFER to Section 307-01.P0758Shift Solenoid B ElectricalREFER to Section 307-01.P0759Shift Solenoid C CREFER to Section 307-01.P0760Shift Solenoid C C Performance/Stuck OffREFER to Section 307-01.P0761Shift Solenoid C Stuck OnREFER to Section 307-01.P0762Shift Solenoid C Stuck OnREFER to Section 307-01.P0763Shift Solenoid D DREFER to Section 307-01.P0764Shift Solenoid D DREFER to Section 307-01.P0765Shift Solenoid D D Performance/Stuck OffREFER to Section 307-01.P0766Shift Solenoid D ElectricalREFER to Section 307-01.P0767Shift Solenoid D Stuck OnREFER to Section 307-01.P0768Shift Solenoid D ElectricalREFER to Section 307-01.P0769Shift Solenoid D ElectricalREFER to Section 307-01.P0770Shift Solenoid E ElectricalREFER to Section 307-01.<	P0744	Torque Converter Clutch Solenoid Circuit Intermittent	REFER to Section 307-01.
P0750Shift Solenoid AREFR to Section 307-01.P0751Shift Solenoid A Performance/Stuck OffREFR to Section 307-01.P0752Shift Solenoid A Stuck OnREFR to Section 307-01.P0753Shift Solenoid A ElectricalREFR to Section 307-01.P0754Shift Solenoid BREFR to Section 307-01.P0755Shift Solenoid B Performance/Stuck OffREFER to Section 307-01.P0756Shift Solenoid B Performance/Stuck OffREFER to Section 307-01.P0757Shift Solenoid B Stuck OnREFER to Section 307-01.P0758Shift Solenoid B ElectricalREFER to Section 307-01.P0759Shift Solenoid C Performance/Stuck OffREFER to Section 307-01.P0760Shift Solenoid C Performance/Stuck OffREFER to Section 307-01.P0761Shift Solenoid C Stuck OnREFER to Section 307-01.P0762Shift Solenoid C Stuck OnREFER to Section 307-01.P0763Shift Solenoid D C ElectricalREFER to Section 307-01.P0764Shift Solenoid D Performance/Stuck OffREFER to Section 307-01.P0765Shift Solenoid D Performance/Stuck OffREFER to Section 307-01.P0766Shift Solenoid D DetectricalREFER to Section 307-01.P0767Shift Solenoid D ElectricalREFER to Section 307-01.P0768Shift Solenoid D ElectricalREFER to Section 307-01.P0769Shift Solenoid D ElectricalREFER to Section 307-01.P0770Shift Solenoid E Performance/Stuck OffREFER to Section 307-01.P0771Shift Solenoid E Performance	P0748	Pressure Control Solenoid A Electrical	REFER to Section 307-01.
P0751Shift Solenoid A Performance/Stuck OffREFER to Section 307-01.P0752Shift Solenoid A Stuck OnREFER to Section 307-01.P0753Shift Solenoid A ElectricalREFER to Section 307-01.P0755Shift Solenoid BREFER to Section 307-01.P0756Shift Solenoid B Performance/Stuck OffREFER to Section 307-01.P0757Shift Solenoid B Stuck OnREFER to Section 307-01.P0758Shift Solenoid B ElectricalREFER to Section 307-01.P0759Shift Solenoid B ElectricalREFER to Section 307-01.P0760Shift Solenoid C CREFER to Section 307-01.P0761Shift Solenoid C Performance/Stuck OffREFER to Section 307-01.P0762Shift Solenoid C Stuck OnREFER to Section 307-01.P0763Shift Solenoid C ElectricalREFER to Section 307-01.P0764Shift Solenoid DREFER to Section 307-01.P0765Shift Solenoid D Performance/Stuck OffREFER to Section 307-01.P0766Shift Solenoid D Performance/Stuck OffREFER to Section 307-01.P0767Shift Solenoid D DettorcalREFER to Section 307-01.P0768Shift Solenoid D ElectricalREFER to Section 307-01.P0770Shift Solenoid E Performance/Stuck OffREFER to Section 307-01.P0771Shift Solenoid E Performance/Stuck OffREFER to Section 307-01.P0772Shift Solenoid E Stuck OnREFER to Section 307-01.P0773Shift Solenoid E ElectricalREFER to Section 307-01.P0774Shift Solenoid E ElectricalREFER to Se	P0750	Shift Solenoid A	REFER to Section 307-01.
P0752Shift Solenoid A Stuck OnREFER to Section 307-01.P0753Shift Solenoid A ElectricalREFER to Section 307-01.P0755Shift Solenoid BREFER to Section 307-01.P0756Shift Solenoid B Performance/Stuck OffREFER to Section 307-01.P0757Shift Solenoid B Stuck OnREFER to Section 307-01.P0758Shift Solenoid B ElectricalREFER to Section 307-01.P0759Shift Solenoid B ElectricalREFER to Section 307-01.P0760Shift Solenoid C Cerformance/Stuck OffREFER to Section 307-01.P0761Shift Solenoid C Cerformance/Stuck OffREFER to Section 307-01.P0762Shift Solenoid C Stuck OnREFER to Section 307-01.P0763Shift Solenoid C ElectricalREFER to Section 307-01.P0764Shift Solenoid D Derformance/Stuck OffREFER to Section 307-01.P0765Shift Solenoid D Derformance/Stuck OffREFER to Section 307-01.P0766Shift Solenoid D Derformance/Stuck OffREFER to Section 307-01.P0768Shift Solenoid D ElectricalREFER to Section 307-01.P0769Shift Solenoid D ElectricalREFER to Section 307-01.P0770Shift Solenoid D ElectricalREFER to Section 307-01.P0771Shift Solenoid E Performance/Stuck OffREFER to Section 307-01.P0772Shift Solenoid E Performance/Stuck OffREFER to Section 307-01.P0773Shift Solenoid E Stuck OnREFER to Section 307-01.P0774Shift Solenoid E ElectricalREFER to Section 307-01.P0773Shift Solenoid	P0751	Shift Solenoid A Performance/Stuck Off	REFER to Section 307-01.
P0753Shift Solenoid A ElectricalREFER to Section 307-01.P0755Shift Solenoid BREFER to Section 307-01.P0756Shift Solenoid B Performance/Stuck OffREFER to Section 307-01.P0757Shift Solenoid B Stuck OnREFER to Section 307-01.P0758Shift Solenoid B ElectricalREFER to Section 307-01.P0750Shift Solenoid CREFER to Section 307-01.P0761Shift Solenoid C Performance/Stuck OffREFER to Section 307-01.P0762Shift Solenoid C Performance/Stuck OffREFER to Section 307-01.P0763Shift Solenoid C Stuck OnREFER to Section 307-01.P0764Shift Solenoid C ElectricalREFER to Section 307-01.P0765Shift Solenoid D DREFER to Section 307-01.P0766Shift Solenoid D DREFER to Section 307-01.P0767Shift Solenoid D DREFER to Section 307-01.P0768Shift Solenoid D Stuck OffREFER to Section 307-01.P0769Shift Solenoid D ElectricalREFER to Section 307-01.P0768Shift Solenoid D ElectricalREFER to Section 307-01.P0770Shift Solenoid EREFER to Section 307-01.P0771Shift Solenoid E Performance/Stuck OffREFER to Section 307-01.P0772Shift Solenoid E Stuck OnREFER to Section 307-01.P0773Shift Solenoid E ElectricalREFER to Section 307-01.P0774Shift Solenoid E IntermittentREFER to Section 307-01.	P0752	Shift Solenoid A Stuck On	REFER to Section 307-01.
P0755Shift Solenoid BREFER to Section 307-01.P0756Shift Solenoid B Performance/Stuck OffREFER to Section 307-01.P0757Shift Solenoid B Stuck OnREFER to Section 307-01.P0758Shift Solenoid B ElectricalREFER to Section 307-01.P0760Shift Solenoid CREFER to Section 307-01.P0761Shift Solenoid C Performance/Stuck OffREFER to Section 307-01.P0762Shift Solenoid C Performance/Stuck OffREFER to Section 307-01.P0763Shift Solenoid C Stuck OnREFER to Section 307-01.P0764Shift Solenoid C ElectricalREFER to Section 307-01.P0765Shift Solenoid D ElectricalREFER to Section 307-01.P0766Shift Solenoid D Performance/Stuck OffREFER to Section 307-01.P0766Shift Solenoid D Derformance/Stuck OffREFER to Section 307-01.P0767Shift Solenoid D Derformance/Stuck OffREFER to Section 307-01.P0768Shift Solenoid D ElectricalREFER to Section 307-01.P0768Shift Solenoid D ElectricalREFER to Section 307-01.P0770Shift Solenoid E Performance/Stuck OffREFER to Section 307-01.P0771Shift Solenoid E Performance/Stuck OffREFER to Section 307-01.P0772Shift Solenoid E ElectricalREFER to Section 307-01.P0773Shift Solenoid E ElectricalREFER to Section 307-01.P0774Shift Solenoid E ElectricalREFER to Section 307-01.	P0753	Shift Solenoid A Electrical	REFER to Section 307-01.
P0756Shift Solenoid B Performance/Stuck OffREFER to Section 307-01.P0757Shift Solenoid B Stuck OnREFER to Section 307-01.P0758Shift Solenoid B ElectricalREFER to Section 307-01.P0760Shift Solenoid CREFER to Section 307-01.P0761Shift Solenoid C Performance/Stuck OffREFER to Section 307-01.P0762Shift Solenoid C Stuck OnREFER to Section 307-01.P0763Shift Solenoid C ElectricalREFER to Section 307-01.P0764Shift Solenoid D ElectricalREFER to Section 307-01.P0765Shift Solenoid DREFER to Section 307-01.P0766Shift Solenoid D Performance/Stuck OffREFER to Section 307-01.P0767Shift Solenoid D Performance/Stuck OffREFER to Section 307-01.P0768Shift Solenoid D ElectricalREFER to Section 307-01.P0769Shift Solenoid D ElectricalREFER to Section 307-01.P0768Shift Solenoid D ElectricalREFER to Section 307-01.P0770Shift Solenoid EREFOR to Section 307-01.P0771Shift Solenoid E Performance/Stuck OffREFER to Section 307-01.P0772Shift Solenoid E Stuck OnREFER to Section 307-01.P0773Shift Solenoid E ElectricalREFER to Section 307-01.P0774Shift Solenoid E IntermittentREFER to Section 307-01.	P0755	Shift Solenoid B	REFER to Section 307-01.
P0757Shift Solenoid B Stuck OnREFER to Section 307-01.P0758Shift Solenoid B ElectricalREFER to Section 307-01.P0760Shift Solenoid CREFER to Section 307-01.P0761Shift Solenoid C Performance/Stuck OffREFER to Section 307-01.P0762Shift Solenoid C Stuck OnREFER to Section 307-01.P0763Shift Solenoid C ElectricalREFER to Section 307-01.P0764Shift Solenoid D C ElectricalREFER to Section 307-01.P0765Shift Solenoid D Performance/Stuck OffREFER to Section 307-01.P0766Shift Solenoid D Performance/Stuck OffREFER to Section 307-01.P0767Shift Solenoid D Stuck OnREFER to Section 307-01.P0768Shift Solenoid D ElectricalREFER to Section 307-01.P0770Shift Solenoid D ElectricalREFER to Section 307-01.P0771Shift Solenoid EREFER to Section 307-01.P0772Shift Solenoid E Performance/Stuck OffREFER to Section 307-01.P0773Shift Solenoid E ElectricalREFER to Section 307-01.P0774Shift Solenoid E IntermittentREFER to Section 307-01.	P0756	Shift Solenoid B Performance/Stuck Off	REFER to Section 307-01.
P0758Shift Solenoid B ElectricalREFER to Section 307-01.P0760Shift Solenoid CREFER to Section 307-01.P0761Shift Solenoid C Performance/Stuck OffREFER to Section 307-01.P0762Shift Solenoid C Stuck OnREFER to Section 307-01.P0763Shift Solenoid C ElectricalREFER to Section 307-01.P0764Shift Solenoid C ElectricalREFER to Section 307-01.P0765Shift Solenoid DREFER to Section 307-01.P0766Shift Solenoid D Performance/Stuck OffREFER to Section 307-01.P0767Shift Solenoid D Stuck OnREFER to Section 307-01.P0768Shift Solenoid D ElectricalREFER to Section 307-01.P0770Shift Solenoid D ElectricalREFER to Section 307-01.P0771Shift Solenoid E Performance/Stuck OffREFER to Section 307-01.P0772Shift Solenoid E Performance/Stuck OffREFER to Section 307-01.P0773Shift Solenoid E Stuck OnREFER to Section 307-01.P0774Shift Solenoid E ElectricalREFER to Section 307-01.P0773Shift Solenoid E ElectricalREFER to Section 307-01.P0774Shift Solenoid E ElectricalREFER to Section 307-01.	P0757	Shift Solenoid B Stuck On	REFER to Section 307-01.
P0760Shift Solenoid CREFER toSection 307-01.P0761Shift Solenoid C Performance/Stuck OffREFER toSection 307-01.P0762Shift Solenoid C Stuck OnREFER toSection 307-01.P0763Shift Solenoid C ElectricalREFER toSection 307-01.P0765Shift Solenoid DREFER toSection 307-01.P0766Shift Solenoid D Performance/Stuck OffREFER toSection 307-01.P0767Shift Solenoid D Stuck OnREFER toSection 307-01.P0768Shift Solenoid D ElectricalREFER toSection 307-01.P0770Shift Solenoid EREFER toSection 307-01.P0771Shift Solenoid E Performance/Stuck OffREFER toSection 307-01.P0772Shift Solenoid E ElectricalREFER toSection 307-01.P0773Shift Solenoid E ElectricalREFER toSection 307-01.P0773Shift Solenoid E ElectricalREFER toSection 307-01.P0774Shift Solenoid E ElectricalREFER toSection 307-01.P0774Shift Solenoid E IntermittentREFER toSection 307-01.	P0758	Shift Solenoid B Electrical	REFER to Section 307-01.
P0761Shift Solenoid C Performance/Stuck OffREFER to Section 307-01.P0762Shift Solenoid C Stuck OnREFER to Section 307-01.P0763Shift Solenoid C ElectricalREFER to Section 307-01.P0765Shift Solenoid DREFER to Section 307-01.P0766Shift Solenoid D Performance/Stuck OffREFER to Section 307-01.P0767Shift Solenoid D Stuck OnREFER to Section 307-01.P0768Shift Solenoid D ElectricalREFER to Section 307-01.P0770Shift Solenoid D ElectricalREFER to Section 307-01.P0771Shift Solenoid E Performance/Stuck OffREFER to Section 307-01.P0772Shift Solenoid E Performance/Stuck OffREFER to Section 307-01.P0773Shift Solenoid E Performance/Stuck OffREFER to Section 307-01.P0773Shift Solenoid E ElectricalREFER to Section 307-01.P0773Shift Solenoid E ElectricalREFER to Section 307-01.P0774Shift Solenoid E IntermittentREFER to Section 307-01.	P0760	Shift Solenoid C	REFER to Section 307-01.
P0762Shift Solenoid C Stuck OnREFER to Section 307-01.P0763Shift Solenoid C ElectricalREFER to Section 307-01.P0765Shift Solenoid DREFER to Section 307-01.P0766Shift Solenoid D Performance/Stuck OffREFER to Section 307-01.P0767Shift Solenoid D Stuck OnREFER to Section 307-01.P0768Shift Solenoid D ElectricalREFER to Section 307-01.P0770Shift Solenoid E ElectricalREFER to Section 307-01.P0771Shift Solenoid E Performance/Stuck OffREFER to Section 307-01.P0772Shift Solenoid E ElectricalREFER to Section 307-01.P0773Shift Solenoid E ElectricalREFER to Section 307-01.P0774Shift Solenoid E ElectricalREFER to Section 307-01.	P0761	Shift Solenoid C Performance/Stuck Off	REFER to Section 307-01.
P0763Shift Solenoid C ElectricalREFER to Section 307-01.P0765Shift Solenoid DREFER to Section 307-01.P0766Shift Solenoid D Performance/Stuck OffREFER to Section 307-01.P0767Shift Solenoid D Stuck OnREFER to Section 307-01.P0768Shift Solenoid D ElectricalREFER to Section 307-01.P0770Shift Solenoid EREFER to Section 307-01.P0771Shift Solenoid E Performance/Stuck OffREFER to Section 307-01.P0772Shift Solenoid E Stuck OnREFER to Section 307-01.P0773Shift Solenoid E ElectricalREFER to Section 307-01.P0774Shift Solenoid E ElectricalREFER to Section 307-01.P0773Shift Solenoid E ElectricalREFER to Section 307-01.P0774Shift Solenoid E IntermittentREFER to Section 307-01.	P0762	Shift Solenoid C Stuck On	REFER to Section 307-01.
P0765Shift Solenoid DREFER to Section 307-01.P0766Shift Solenoid D Performance/Stuck OffREFER to Section 307-01.P0767Shift Solenoid D Stuck OnREFER to Section 307-01.P0768Shift Solenoid D ElectricalREFER to Section 307-01.P0770Shift Solenoid EREFER to Section 307-01.P0771Shift Solenoid E Performance/Stuck OffREFER to Section 307-01.P0772Shift Solenoid E Stuck OnREFER to Section 307-01.P0773Shift Solenoid E ElectricalREFER to Section 307-01.P0774Shift Solenoid E ElectricalREFER to Section 307-01.P0774Shift Solenoid E IntermittentREFER to Section 307-01.	P0763	Shift Solenoid C Electrical	REFER to Section 307-01.
P0766Shift Solenoid D Performance/Stuck OffREFER to Section 307-01.P0767Shift Solenoid D Stuck OnREFER to Section 307-01.P0768Shift Solenoid D ElectricalREFER to Section 307-01.P0770Shift Solenoid EREFER to Section 307-01.P0771Shift Solenoid E Performance/Stuck OffREFER to Section 307-01.P0772Shift Solenoid E Stuck OnREFER to Section 307-01.P0773Shift Solenoid E ElectricalREFER to Section 307-01.P0774Shift Solenoid E ElectricalREFER to Section 307-01.	P0765	Shift Solenoid D	REFER to Section 307-01.
P0767Shift Solenoid D Stuck OnREFER to Section 307-01.P0768Shift Solenoid D ElectricalREFER to Section 307-01.P0770Shift Solenoid EREFER to Section 307-01.P0771Shift Solenoid E Performance/Stuck OffREFER to Section 307-01.P0772Shift Solenoid E Stuck OnREFER to Section 307-01.P0773Shift Solenoid E ElectricalREFER to Section 307-01.P0774Shift Solenoid E IntermittentREFER to Section 307-01.	P0766	Shift Solenoid D Performance/Stuck Off	REFER to Section 307-01.
P0768Shift Solenoid D ElectricalREFER to Section 307-01.P0770Shift Solenoid EREFER to Section 307-01.P0771Shift Solenoid E Performance/Stuck OffREFER to Section 307-01.P0772Shift Solenoid E Stuck OnREFER to Section 307-01.P0773Shift Solenoid E ElectricalREFER to Section 307-01.P0774Shift Solenoid E IntermittentREFER to Section 307-01.	P0767	Shift Solenoid D Stuck On	REFER to Section 307-01.
P0770Shift Solenoid EREFER to Section 307-01.P0771Shift Solenoid E Performance/Stuck OffREFER to Section 307-01.P0772Shift Solenoid E Stuck OnREFER to Section 307-01.P0773Shift Solenoid E ElectricalREFER to Section 307-01.P0774Shift Solenoid E IntermittentREFER to Section 307-01.	P0768	Shift Solenoid D Electrical	REFER to Section 307-01.
P0771Shift Solenoid E Performance/Stuck OffREFER to Section 307-01.P0772Shift Solenoid E Stuck OnREFER to Section 307-01.P0773Shift Solenoid E ElectricalREFER to Section 307-01.P0774Shift Solenoid E IntermittentREFER to Section 307-01.	P0770	Shift Solenoid E	REFER to Section 307-01.
P0772Shift Solenoid E Stuck OnREFER to Section 307-01.P0773Shift Solenoid E ElectricalREFER to Section 307-01.P0774Shift Solenoid E IntermittentREFER to Section 307-01.	P0771	Shift Solenoid E Performance/Stuck Off	REFER to Section 307-01.
P0773 Shift Solenoid E Electrical REFER to Section 307-01. P0774 Shift Solenoid E Intermittent REFER to Section 307-01.	P0772	Shift Solenoid E Stuck On	REFER to Section 307-01.
P0774 Shift Solenoid E Intermittent REFER to Section 307-01	P0773	Shift Solenoid E Electrical	REFER to Section 307-01.
	P0774	Shift Solenoid E Intermittent	REFER to Section 307-01.
P0830 Clutch Pedal Switch A Circuit REFER to Section 303-06.	P0830	Clutch Pedal Switch A Circuit	REFER to <u>Section 303-06</u> .

DTC	Description	Action to Take
P0882	<u>TCM</u> Power Input Signal Low ^a	REFER to Section 307-01.
P0883	TCM Power Input Signal High	REFER to Section 307-01.
P0960	Pressure Control Solenoid A Control Circuit/Open	REFER to Section 307-01.
P0961	Pressure Control Solenoid A Control Circuit Range/Performance	REFER to Section 307-01.
P0962	Pressure Control Solenoid A Control Circuit Low	REFER to Section 307-01.
P0963	Pressure Control Solenoid A Control Circuit High	REFER to Section 307-01.
P0973	Shift Solenoid A Control Circuit Low	REFER to Section 307-01.
P0974	Shift Solenoid A Control Circuit High	REFER to Section 307-01.
P0976	Shift Solenoid B Control Circuit Low	REFER to Section 307-01.
P0977	Shift Solenoid B Control Circuit High	REFER to Section 307-01.
P0979	Shift Solenoid C Control Circuit Low	REFER to Section 307-01.
P0980	Shift Solenoid C Control Circuit High	REFER to Section 307-01.
P0982	Shift Solenoid D Control Circuit Low	REFER to Section 307-01.
P0983	Shift Solenoid D Control Circuit High	REFER to Section 307-01.
P1260	Theft Detected, Vehicle Immobilized	REFER to Section 419-01B.
P1285	Cylinder Head Overtemperature Condition	REFER to Section 303-03A.
P1299	Cylinder Head Overtemperature Protection Active	REFER to Section 303-03A.
P1464	A/C Demand Out Of Self Test Range	REFER to Section 412-00.
P1602	Immobilizer/ <u>ECM</u> Communication Error ^b	REFER to Section 419-01B.
P1622	Immobilizer ID Does Not Match	REFER to Section 419-01B.
P1636	Inductive Signature Chip Communication Error	REFER to Section 307-01.
P1639	Vehicle ID Block Corrupted, Not Programmed	REFER to Section 418-01.
P163A	Generator B Control Circuit	REFER to Section 414-00.
P163C	Generator B Field Terminal Circuit Low	REFER to Section 414-00.
P163D	Generator B Field Terminal Circuit High	REFER to Section 414-00.
P163E	Transmission Control Module Programming Error	REFER to Section 307-01.
P163F	Transmission ID Block Corrupted, Not Programmed	REFER to Section 307-01.
P1700	Transmission Indeterminate Failure (Failed to Neutral)	REFER to Section 307-01.
P1702	Transmission Range Sensor Circuit Intermittent	REFER to Section 307-01.
P1705	Transmission Range Circuit Not Indicating Park/Neutral During Self Test	REFER to Section 307-01.
P1711	Transmission Fluid Temperature Sensor Out Of Self Test Range	REFER to <u>Section 307-01</u> .
P1744	Torque Converter Clutch Solenoid Circuit Performance	REFER to Section 307-01.
P1780	Transmission Control Switch (O/D Cancel) Circuit Out Of Self Test Range	REFER to Section 307-01.
P1783	Transmission Overtemperature Condition	REFER to Section 307-01.
P1910	Reverse Lamp Control Circuit/Open	REFER to Section 307-01.
P2700	Transmission Friction Element A Apply Time Range/Performance	REFER to Section 307-01.
P2701	Transmission Friction Element B Apply Time Range/Performance	REFER to Section 307-01.
P2702	Transmission Friction Element C Apply Time Range/Performance	REFER to Section 307-01.

DTC	Description	Action to Take
P2703	Transmission Friction Element D Apply Time Range/Performance	REFER to Section 307-01.
P2704	Transmission Friction Element E Apply Time Range/Performance	REFER to Section 307-01.
P2783	Torque Converter Temperature Too High	REFER to Section 307-01.
U0300	Internal Control Module Software Incompatibility	REFER to Section 418-01.
All Other DTCs		REFER to Powertrain Control/Emissions Diagnosis (PC/ED) manual.

^aTCM: Transmission Control Module

^bECM: Engine Control Module

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