

Diagnostic Trouble Code (DTC) Chart

NOTE: Most powertrain (P-code) DTCs are diagnosed in the Powertrain Control/Emissions Diagnosis (PC/ED) manual. If the P-code retrieved is not listed below, refer to the Powertrain Control/Emissions Diagnosis (PC/ED) manual to continue diagnostics.

NOTE: The smart junction box (SJB) is also known as the generic electronic module (GEM).

DTC	Description	Source	Action
B1031	SDARS Satellite Antenna Open	Satellite Digital Audio Receiver System (SDARS) Module	REFER to Section 415-00 .
B1032	SDARS Satellite Antenna Short	SDARS Module	REFER to Section 415-00 .
B106A	TPMS Sensor Pressure Range Bit Incorrect State	Smart Junction Box (SJB)	REFER to Section 204-04 .
B106B	Tire Pressure Sensor Low Battery	SJB	REFER to Section 204-04 .
B1084	Trunk Lamp Circuit Failure	SJB	REFER to Section 417-02 .
B1117	Audio Steering Wheel Button Stuck	Audio Control Module (ACM)	DISREGARD the DTC. The vehicle does not have steering wheel audio control buttons. CLEAR the DTCs. REPEAT the self-test.
B1119	Audio Disc DVD Player Thermal Shutdown	ACM	REFER to Section 415-00 .
B1136	Audio Steering Wheel Switch #2 Circuit Failure	ACM	DISREGARD the DTC. The vehicle does not have steering wheel audio control buttons. CLEAR the DTCs. REPEAT the self-test.
B1140	Map Disk Invalid	ACM	REFER to Section 415-00 .
B1141	Convertible Top Full Down Position Switch Circuit Failure	SJB	If the self-test was run with the convertible top in the full up position, DTCs B1141 or B1142 may be set. OPERATE the convertible top to the full-down position. CLEAR the DTCs. REPEAT the self-test. If DTC B1141 or B1142 is retrieved again, REFER to Section 501-18 .
B1142	Convertible Top Full Up Position Switch Circuit Failure	SJB	If the self-test was run with the convertible top in the full up position, DTCs B1141 or B1142 may be set. OPERATE the convertible top to the full-down position. CLEAR the DTCs. REPEAT the self-test. If DTC B1141 or B1142 is retrieved again, REFER to Section 501-18 .
B1201	Fuel Sender Circuit Failure	SJB	REFER to Section 413-01 .
B1202	Fuel Sender Circuit Open	Instrument Cluster (IC)	REFER to Section 413-01 .
B1202	Fuel Sender Circuit Open	SJB	REFER to Section 413-01 .
B1204	Fuel Sender Circuit Short to Ground	IC	REFER to Section 413-01 .
B1205	EIC Switch-1 Assembly Circuit Failure	IC	REFER to Section 413-01 .
B1213	Anti-Theft Number of Programmed Keys is Below Minimum	PCM	REFER to Section 419-01B .
B1217	Horn Relay Coil Circuit Failure	SJB	REFER to Section 413-06 .

DTC	Description	Source	Action
B1231	Event Threshold Exceeded	Restraints Control Module (RCM)	REFER to Section 501-20B .
B1247	Panel Dim Switch Circuit Open	SJB	REFER to Section 413-00 .
B1300	Power Door Lock Circuit Failure	SJB	REFER to Section 501-14 .
B1301	Power Door Lock Circuit Open	SJB	REFER to Section 501-14 .
B1309	Power Door Lock Circuit Short to Ground	SJB	REFER to Section 501-14 .
B1310	Power Door Unlock Circuit Failure	SJB	REFER to Section 501-14 .
B1317	Battery Voltage High	ABS Module	REFER to Section 206-09 .
B1317	Battery Voltage High	IC	REFER to Section 413-01 .
B1317	Battery Voltage High	RCM	REFER to Section 414-00 .
B1318	Battery Voltage Low	ABS Module	REFER to Section 206-09 .
B1318	Battery Voltage Low	ACM	REFER to Section 414-00 .
B1318	Battery Voltage Low	IC	REFER to Section 413-01 .
B1318	Battery Voltage Low	RCM	REFER to Section 414-00 .
B1318	Battery Voltage Low	SDARS Module	REFER to Section 415-00 .
B1319	Driver Door Ajar Circuit Failure	SJB	If the self-test was run with the driver door open, DTC B1319 may be set. CLOSE the door. CLEAR the DTCs. REPEAT the self-test. If DTC B1319 is retrieved again, REFER to Section 417-02 .
B1327	Passenger Door Ajar Circuit Failure	SJB	If the self-test was run with the passenger door open, DTC B1327 may be set. CLOSE the door. CLEAR the DTCs. REPEAT the self-test. If DTC B1327 is retrieved again, REFER to Section 417-02 .
B1341	Power Door Unlock Circuit Short To Ground	SJB	REFER to Section 501-14 .
B1342	ECU is Faulted	ABS Module	CLEAR the DTCs. RETRIEVE the DTCs. If DTC B1342 is retrieved again, INSTALL a new ABS module. REFER to Section 206-09 . CLEAR the DTCs. REPEAT the self-test.
B1342	ECU is Faulted	ACM	CLEAR the DTCs. RETRIEVE the DTCs. If DTC B1342 is retrieved again, INSTALL a new ACM. REFER to Section 415-00 . CLEAR the DTCs. REPEAT the self-test.
B1342	ECU is Faulted	IC	CLEAR the DTCs. RETRIEVE the DTCs. If DTC B1342 is retrieved again, INSTALL a new IC. REFER to Section 413-01 . CLEAR the DTCs. REPEAT the self-test.
B1342	ECU is Faulted	RCM	CLEAR the DTCs. RETRIEVE the DTCs. If DTC B1342 is retrieved again, INSTALL a new RCM. REFER to Section 501-20B . CLEAR the DTCs. REPEAT the self-test.
B1342	ECU is Faulted	SDARS Module	CLEAR the DTCs. RETRIEVE the DTCs. If DTC B1342 is retrieved again, INSTALL a new SDARS module. REFER to Section 415-00 . CLEAR the DTCs. REPEAT the self-test.
B1342	ECU is Faulted	SJB	CLEAR the DTCs. RETRIEVE the DTCs. If DTC B1342 is retrieved again, INSTALL a new SJB. REFER to Smart Junction Box (SJB) in this section. CLEAR the DTCs. REPEAT the self-test.
B1345	Heated Backlite Input Circuit Short To Ground	SJB	REFER to Section 501-11 .
B1348	Heated Backlite Relay Circuit Open	SJB	REFER to Section 501-11 .

DTC	Description	Source	Action
B1349	Heated Backlite Relay Short To Battery	SJB	REFER to Section 501-11.
B1353	Ignition Key-In Circuit Open	IC	REFER to Section 413-01.
B1356	Ignition Run Circuit Open	SJB	REFER to Section 211-05.
B1360	Ignition Run/Acc Circuit Open	SJB	REFER to Section 211-05.
B1365	Ignition Start Circuit Short To Battery	SJB	REFER to Section 211-05.
B1402	Driver Power Window Down Switch Circuit Failure	SJB	REFER to Section 501-18.
B1470	Lamp Headlamp Input Circuit Failure	SJB	REFER to Section 417-01.
B1475	Accessory Delay Relay Short To Battery	SJB	REFER to Section 501-11.
B1485	Brake Pedal Input Short to Battery	SJB	REFER to Section 417-01.
B1499	Lamp Turn Signal Left Circuit Failure	SJB	REFER to Section 417-01.
B1502	Lamp Turn Signal Left Circuit Short To Ground	SJB	REFER to Section 417-01.
B1503	Lamp Turn Signal Right Circuit Failure	SJB	REFER to Section 417-01.
B1506	Lamp Turn Signal Right Circuit Short To Ground	SJB	REFER to Section 417-01.
B1519	Hood Switch Circuit Failure	SJB	REFER to Section 419-01A.
B1551	Latch/Deck Lid Release Circuit Failure	SJB	REFER to Section 501-14.
B1556	Ignition Run/Start Circuit Open	IC	REFER to Section 413-01.
B1557	Ignition Run/Start Circuit Short To Battery	IC	REFER to Section 413-01.
B1600	PATS Ignition Key Transponder Signal Is Not Received	PCM	REFER to Section 419-01B.
B1601	PATS Received Incorrect Key-Code From Ignition Key Transponder	PCM	REFER to Section 419-01B.
B1602	PATS Received Invalid Format Of Key-Code From Ignition Key Transponder	PCM	REFER to Section 419-01B.
B1676	Battery Pack Voltage Out Of Range	SJB	REFER to Section 414-00.
B1681	PATS Transceiver Module Signal Is Not Received	PCM	REFER to Section 419-01B.
B1833	Door Unlock Disarm Switch Circuit Short To Ground	SJB	REFER to Section 419-01A.
B1869	Lamp Air Bag Warning Indicator Circuit Open	RCM	REFER to Section 501-20B.
B1870	Lamp Air Bag Warning Indicator Circuit Short To Battery	RCM	REFER to Section 501-20B.

DTC	Description	Source	Action
B1884	PAD Warning Lamp Circuit Failure	RCM	REFER to Section 501-20B.
B1890	PAD Warning Lamp Circuit Short to Battery	RCM	REFER to Section 501-20B.
B1891	Air Bag Tone Warning Indicator Circuit Short to Battery	RCM	REFER to Section 501-20B.
B1892	Air Bag Tone Warning Indicator Circuit Failure	RCM	REFER to Section 501-20B.
B1897	Horn Switch Circuit Failure	SJB	REFER to Section 413-06.
B1921	Air Bag Diagnostic Monitor Ground Circuit Open	RCM	REFER to Section 501-20B.
B1982	Driver's Door Unlock Relay Circuit Failure	SJB	REFER to Section 501-14.
B200A	VSM Inclination Failure	SJB	REFER to Section 419-01A.
B200B	VSM Ultrasonic Failure	SJB	REFER to Section 419-01A.
B200C	VSM Module Failure	SJB	REFER to Section 419-01A.
B2021	Dome Lamp Output Return Circuit Failure	SJB	REFER to Section 417-02.
B2027	LED Backlighting Output Circuit Failure	SJB	REFER to Section 413-00.
B2030	Front Fog Lamp Relay Ckt Failure	SJB	REFER to Section 417-01.
B2044	Left Rear Stop Lamp Circuit Short to Ground	SJB	REFER to Section 417-01.
B2046	Right Rear Stop Lamp Circuit Short to Ground	SJB	REFER to Section 417-01.
B2047	Right Rear Stop Lamp Circuit Open	SJB	REFER to Section 417-01.
B2048	Left Rear Turn Lamp Circuit Short to Ground	SJB	REFER to Section 417-01.
B2049	Left Rear Turn Lamp Circuit Open	SJB	REFER to Section 417-01.
B2050	Right Rear Turn Lamp Circuit Short to Ground	SJB	REFER to Section 417-01.
B2051	Right Rear Turn Lamp Circuit Open	SJB	REFER to Section 417-01.
B2052	Accessory Delay Relay Output Failure	SJB	REFER to Section 501-11.
B2060	Heated Backlite Indicator Circuit Failure	SJB	REFER to Section 501-11.
B2061	Heated Backlite Indicator Circuit Shorted to Ground	SJB	REFER to Section 501-11.
B2068	Convertible Top Up Output Circuit Failure	SJB	REFER to Section 501-18.
B2069	Convertible Top Down Output Circuit Failure	SJB	REFER to Section 501-18.
B2071	Hazard Switch Signal Short to Ground	SJB	REFER to Section 417-01.
B2078	Driver Airbag Deactivation Indicator Lamp Fault	RCM	REFER to Section 501-20B.

DTC	Description	Source	Action
B2103	Antenna Not Connected	ACM	REFER to Section 415-00 .
B2103	Antenna Not Connected	PCM	REFER to Section 419-01B .
B2132	Dimmer Switch Circuit Short to Gnd	SJB	REFER to Section 413-00 .
B2143	NVM Memory Failure	IC	REFER to Section 413-01 .
B2175	A/C Request Signal Circuit Short to Ground	SJB	REFER to Section 412-00 .
B2204	GPS Antenna Connection Open or Short	ACM	REFER to Section 415-00 .
B2254	Front Fog Lamp Switch Failure	SJB	REFER to Section 417-01 .
B2274	Phone Transceiver Active Circuit Failure	ACM	DISREGARD the DTC. The vehicle does not have a cellular phone. CLEAR the DTCs. REPEAT the self-test.
B2276	Less Than 2 Transmitters Programmed	SJB	REFER to Section 501-14 .
B2281	Right Turn Switch Short to Ground	SJB	REFER to Section 417-01 .
B2282	Left Turn Switch Short to Ground	SJB	REFER to Section 417-01 .
B2290	Occupant Classification System Fault	RCM	REFER to Section 501-20B .
B2291	Occupant Position System Fault	RCM	REFER to Section 501-20B .
B2293	Restraint System - Airbag Fault	RCM	REFER to Section 501-20B .
B2295	Restraint System - Side Airbag Fault	RCM	REFER to Section 501-20B .
B2296	Restraint System - Impact Sensor Fault	RCM	REFER to Section 501-20B .
B2360	Window Motor Control Output Circuit Failure	SJB	REFER to Section 501-11 .
B236A	Chime Output Circuit Open	IC	REFER to Section 413-01 .
B2384	Audio Reverse Aid Mute Input Ckt. Failure	ACM	DISREGARD the DTC. The vehicle does not have parking aid. CLEAR the DTCs. REPEAT the self-test.
B2404	Audio Steering Wheel Switch Circuit Fault	ACM	DISREGARD the DTC. The vehicle does not have steering wheel audio control buttons. CLEAR the DTCs. REPEAT the self-test.
B2405	Audio Disc CD Player Thermal Shutdown Fault	ACM	REFER to Section 415-00 .
B2406	Audio Disc CD Player Internal Fault	ACM	REFER to Section 415-00 .
B2425	Remote Keyless Entry Out of Synchronization	SJB	REFER to Section 501-14 .
B2431	Transponder Programming Failed	PCM	REFER to Section 419-01B .
B2434	Drivers Seat Belt Buckle Switch Circuit Short to Ground	RCM	REFER to Section 501-20B .
B2435	Drivers Seat Belt Buckle Switch Resistance Out of Range	RCM	REFER to Section 501-20B .

DTC	Description	Source	Action
B2438	Passengers Seat Belt Buckle Switch Circuit Short to Ground	RCM	REFER to Section 501-20B .
B2439	Passengers Seat Belt Buckle Switch Resistance out of Range	RCM	REFER to Section 501-20B .
B2474	Passenger Door Lock Switch Ckt Short to Ground	SJB	REFER to Section 501-14 .
B2475	Passenger Door Unlock Switch Circuit Short to Ground	SJB	REFER to Section 501-14 .
B2477	Module Configuration Failure	ACM	REFER to Section 418-01 .
B2477	Module Configuration Failure	IC	REFER to Section 418-01 .
B2477	Module Configuration Failure	RCM	REFER to Section 418-01 .
B2477	Module Configuration Failure	SDARS Module	REFER to Section 418-01 .
B2477	Module Configuration Failure	SJB	REFER to Section 418-01 .
B2479	Park Brake Switch Circuit Short to Ground	SJB	REFER to Section 413-01 .
B2481	Convertible Top Up/Down Switch Fault	SJB	REFER to Section 501-18 .
B2491	RF Park Lamp Output Circuit Short to Battery	SJB	REFER to Section 417-01 .
B2493	LF Park Lamp Output Circuit Short to Battery	SJB	REFER to Section 417-01 .
B2501	LF Lamp Low Beam Circuit Failure	SJB	REFER to Section 417-01 .
B2503	RF Lamp Low Beam Circuit Failure	SJB	REFER to Section 417-01 .
B2519	High Mount Stop Lamp Circuit Failure	SJB	REFER to Section 417-01 .
B2523	License Lamp Circuit Failure	SJB	REFER to Section 417-01 .
B2525	Left Rear Backup Lamp Circuit Failure	SJB	REFER to Section 417-01 .
B2527	Left Rear Stop Lamp Circuit Failure	SJB	REFER to Section 417-01 .
B2528	Left Rear Stop Lamp Circuit Short to Battery	SJB	REFER to Section 417-01 .
B2529	Left Rear Turn Lamp Circuit Failure	SJB	REFER to Section 417-01 .
B2532	Right Rear Backup Lamp Circuit Short to Battery	SJB	REFER to Section 417-01 .
B2533	Right Rear Stop Lamp Circuit Failure	SJB	REFER to Section 417-01 .
B2534	Right Rear Stop Lamp Circuit Short to Battery	SJB	REFER to Section 417-01 .

DTC	Description	Source	Action
B2550	Dome Lamp Output Circuit Short to Ground	SJB	REFER to Section 417-02 .
B2554	Dome Lamp Output Circuit Failure	SJB	REFER to Section 417-02 .
B2567	Reverse Mirror Output Circuit Failure	SJB	REFER to Section 501-09 .
B2568	Reverse Mirror Output Circuit Short to Ground	SJB	REFER to Section 501-09 .
B2569	Liftgate Disarm Switch Circuit Short to Ground	SJB	REFER to Section 419-01A .
B2572	Brake Shift Interlock Output Circuit Failure	SJB	REFER to Section 307-05 .
B2578	Passenger Power Window Down Switch Circuit Failure	SJB	REFER to Section 501-18 .
B2586	Headlamp Mode Select Circuit Failure	SJB	REFER to Section 417-01 .
B2598	Headlamp Relay Circuit Failure	SJB	REFER to Section 417-01 .
B2627	Fuel Sender Circuit Open #2	IC	REFER to Section 413-01 .
B2627	Fuel Sender Circuit Open #2	SJB	REFER to Section 413-01 .
B2628	Fuel Sender Circuit Short to Ground #2	IC	REFER to Section 413-01 .
B2628	Fuel Sender Circuit Short to Ground #2	SJB	REFER to Section 413-01 .
B2633	Driver-Front Microphone Circuit Failure	ACM	DISREGARD the DTC. The vehicle does not have voice-activated navigation. CLEAR the DTCs. REPEAT the self-test.
B2656	DVD (Digital Versatile Disk) Error	ACM	REFER to Section 415-00 .
B2691	Seat Belt Buckle Switch Circuit Fault, Front Driver's Side	RCM	REFER to Section 501-20B .
B2692	Front Passenger's Seat Belt Buckle Switch Circuit Fault	RCM	REFER to Section 501-20B .
B2868	Left Front Tire Pressure Sensor Fault	SJB	This DTC is only present when a new SJB is installed, or the SJB is configured. REFER to Section 204-04 to carry out the tire pressure monitoring system (TPMS) sensor training in order to clear this DTC.
B2869	Right Front Tire Pressure Sensor Fault	SJB	This DTC is only present when a new SJB is installed, or the SJB is configured. REFER to Section 204-04 to carry out the TPMS sensor training in order to clear this DTC.
B2870	Right Rear Tire Pressure Sensor Fault	SJB	This DTC is only present when a new SJB is installed, or the SJB is configured. REFER to Section 204-04 to carry out the TPMS sensor training in order to clear this DTC.
B2871	Left Rear Tire Pressure Sensor Fault	SJB	This DTC is only present when a new SJB is installed, or the SJB is configured. REFER to Section 204-04 to carry out the TPMS sensor training in order to clear this DTC.
B2872	Tire Pressure Sensor Fault	SJB	REFER to Section 204-04 .
B2879	Fuel Tank Jet Pump Fault	IC	REFER to Section 413-01 .
B2885	Spare Tire Pressure Sensor Fault	SJB	DISREGARD the DTC. The vehicle does not have a spare tire pressure sensor. CLEAR the DTCs. REPEAT the self-test.

DTC	Description	Source	Action
B2903	Chime Output Circuit Short to Battery	IC	REFER to Section 413-01 .
B2909	Belt Tension Sensor Fault	RCM	REFER to Section 501-20B .
B2924	Audio Button Stuck	ACM	REFER to Section 415-00 .
B2940	Chime Output Circuit Short to Ground	IC	REFER to Section 413-01 .
B2965	Audio System Speaker Circuit Fault	ACM	REFER to Section 415-00 .
B2984	Deployable Steering Column Circuit Open	RCM	REFER to Section 501-20B .
B2985	Deployable Steering Column Circuit Short to Battery	RCM	REFER to Section 501-20B .
B2986	Deployable Steering Column Circuit Short to Ground	RCM	REFER to Section 501-20B .
B2987	Deployable Steering Column Circuit Resistance Low on Squib	RCM	REFER to Section 501-20B .
C1093	Traction Control Disable Switch Circuit Failure	IC	REFER to Section 206-09 .
C1095	ABS Hydraulic Pump Motor Circuit Failure	ABS Module	REFER to Section 206-09 .
C1096	ABS Hydraulic Pump Motor Circuit Open	ABS Module	REFER to Section 206-09 .
C1103	ABS Hydraulic Brake Switch Circuit Failure	ABS Module	REFER to Section 206-09 .
C1115	ABS Power Relay Output Short Circuit To Battery	ABS Module	REFER to Section 206-09 .
C1145	Speed Wheel Sensor RF Input Circuit Failure	ABS Module	REFER to Section 206-09 .
C1155	Speed Wheel Sensor LF Input Circuit Failure	ABS Module	REFER to Section 206-09 .
C1165	Speed Wheel Sensor RR Input Circuit Failure	ABS Module	REFER to Section 206-09 .
C1175	Speed Wheel Sensor LR Input Circuit Failure	ABS Module	REFER to Section 206-09 .
C1185	ABS Power Relay Output Circuit Failure	ABS Module	REFER to Section 206-09 .
C1189	Brake Fluid Level Sensor Input Short Circuit To Ground	SJB	REFER to Section 413-01 .
C1194	ABS Outlet Valve Coil LF Circuit Failure	ABS Module	REFER to Section 206-09 .
C1198	ABS Inlet Valve Coil LF Circuit Failure	ABS Module	REFER to Section 206-09 .
C1210	ABS Outlet Valve Coil RF Circuit Failure	ABS Module	REFER to Section 206-09 .
C1214	ABS Inlet Valve Coil RF Circuit Failure	ABS Module	REFER to Section 206-09 .
C1222	Speed Wheel Mismatch	ABS Module	REFER to Section 206-09 .

DTC	Description	Source	Action
C1233	Speed Wheel LF Input Signal Missing	ABS Module	REFER to Section 206-09 .
C1234	Speed Wheel RF Input Signal Missing	ABS Module	REFER to Section 206-09 .
C1235	Speed Wheel RR Input Signal Missing	ABS Module	REFER to Section 206-09 .
C1236	Speed Wheel LR Input Signal Missing	ABS Module	REFER to Section 206-09 .
C1242	ABS Outlet Valve Coil LR Circuit Failure	ABS Module	REFER to Section 206-09 .
C1246	ABS Outlet Valve Coil RR Circuit Failure	ABS Module	REFER to Section 206-09 .
C1250	ABS Inlet Valve Coil LR Circuit Failure	ABS Module	REFER to Section 206-09 .
C1254	ABS Inlet Valve Coil RR Circuit Failure	ABS Module	REFER to Section 206-09 .
C1329	ABS Outlet Valve Coil RF Circuit Excessive Temperature	ABS Module	REFER to Section 206-09 .
C1330	ABS Outlet Valve Coil LR Circuit Excessive Temperature	ABS Module	REFER to Section 206-09 .
C1331	ABS Outlet Valve Coil RR Circuit Excessive Temperature	ABS Module	REFER to Section 206-09 .
C1332	ABS Outlet Valve Coil LF Circuit Excessive Temperature	ABS Module	REFER to Section 206-09 .
C1333	ABS Inlet Valve Coil LR Circuit Excessive Temperature	ABS Module	REFER to Section 206-09 .
C1334	ABS Inlet Valve Coil LF Circuit Excessive Temperature	ABS Module	REFER to Section 206-09 .
C1335	ABS Inlet Valve Coil RF Circuit Excessive Temperature	ABS Module	REFER to Section 206-09 .
C1336	ABS Inlet Valve Coil RR Circuit Excessive Temperature	ABS Module	REFER to Section 206-09 .
C1404	Traction Control Valve Rear Circuit Failure	ABS Module	REFER to Section 206-09 .
C1414	Incorrect Module Design Level	RCM	INSTALL a new correct design level RCM. REFER to Section 501-20B .
C1446	Brake Switch Circuit Failure	ABS Module	REFER to Section 206-09 .
C1527	Traction Control Rear Valve Circuit Excessive Temperature	ABS Module	REFER to Section 206-09 .
C1531	Dynamic Stability Control LF Valve Circuit Excessive Temperature	ABS Module	REFER to Section 206-09 .
C1730	Reference Voltage Out of Range (+5 v)	ABS Module	REFER to Section 206-09 .

DTC	Description	Source	Action
C1947	Front Driver's Seat Track Position Switch Circuit Short to Ground	RCM	REFER to Section 501-20B .
C1948	Front Driver's Seat Track Position Switch Circuit Resistance Out of Range	RCM	REFER to Section 501-20B .
C1958	Dynamic Stability Control Valve LF Circuit Failure	ABS	REFER to Section 206-09 .
C1981	Front Driver's Seat Track Position Switch Circuit Fault	RCM	REFER to Section 501-20B .
C1992	Vehicle Speed Circuit Failure	ACM	VERIFY the ACM is configured to receive the vehicle speed signal through the medium speed controller area network (MS-CAN). REFER to Section 418-01 .
C2200	Front Passenger's Seat Track Position Switch Circuit Fault	RCM	REFER to Section 501-20B .
C2202	Front Passenger's Seat Track Position Switch Circuit Short to Ground	RCM	REFER to Section 501-20B .
C2204	Front Passenger's Seat Track Position Switch Circuit Resistance Out of Range	RCM	REFER to Section 501-20B .
C2780	ECU in Manufacturer Sub-State	SJB	<p>NOTE: If DTC B2477 is also present, REFER to the Action for DTC B2477 in this DTC Chart.</p> <p>This DTC is only present when a new SJB is installed, or the SJB is configured. REFER to Section 204-04 to carry out the TPMS sensor training, then CARRY OUT the SJB self-test in order to clear this DTC.</p>
P0622	Generator Field Terminal Circuit	PCM	REFER to Section 414-00 .
P0812	Reverse Input Circuit	ACM	VERIFY the ACM is configured to receive the vehicle reverse input signal through the MS-CAN. REFER to Section 418-01 .
P1260	Theft Detected, Vehicle Immobilized	PCM	REFER to Section 419-01B .
PXXXX	All other DTCs	PCM	REFER to the Powertrain Control/Emissions Diagnosis (PC/ED) manual.
U0073	Control Module Communication Bus A Off	ABS Module	REFER to Section 418-00 .
U0073	Control Module Communication Bus A Off	IC	REFER to Section 418-00 .
U0073	Control Module Communication Bus A Off	SJB	REFER to Section 418-00 .
U0140	Lost Communication With Body Control Module (GEM)	ACM	REFER to Section 415-00 .
U0155	Lost Communication With Instrument Panel Cluster (IC) Control Module	ACM	REFER to Section 415-00 .
U0159	Lost Communication With Parking Assist Control Module (PAM)	ACM	DISREGARD the DTC. The vehicle does not have parking aid. CLEAR the DTCs. REPEAT the self-test.
U0184	Lost Communication With Radio (ACM)	SDARS Module	REFER to Section 415-00 .

DTC	Description	Source	Action
U0193	Lost Communication With Digital Audio Control Module (SDARS)	ACM	REFER to Section 415-00 .
U0196	Lost Communication With Entertainment Control Module - Rear (AUX)	ACM	DISREGARD the DTC. The vehicle does not have rear entertainment controls. CLEAR the DTCs. REPEAT the self-test.
U0196	Lost Communication With Entertainment Control Module - Rear (AUX)	SDARS Module	DISREGARD the DTC. The vehicle does not have rear entertainment controls. CLEAR the DTCs. REPEAT the self-test.
U0197	Lost Communication With Telephone Control Module	ACM	DISREGARD the DTC. The vehicle does not have a cellular telephone. CLEAR the DTCs. REPEAT the self-test.
U0197	Lost Communication With Telephone Control Module	SDARS Module	DISREGARD the DTC. The vehicle does not have a cellular telephone. CLEAR the DTCs. REPEAT the self-test.
U0238	Lost Communication With Digital Audio Control Module "D" (DSP)	ACM	DISREGARD the DTC. The vehicle does not have a THX® amplifier. CLEAR the DTCs. REPEAT the self-test.
U0249	Lost Communication With Entertainment Control Module - Rear "B" (RCU)	ACM	DISREGARD the DTC. The vehicle does not have rear entertainment controls. CLEAR the DTCs. REPEAT the self-test.
U0249	Lost Communication With Entertainment Control Module - Rear "B" (RCU)	SDARS Module	DISREGARD the DTC. The vehicle does not have rear entertainment controls. CLEAR the DTCs. REPEAT the self-test.
U1900	CAN Communication Bus Fault - Receive Error	ABS Module	REFER to Section 418-00 .
U1900	CAN Communication Bus Fault - Receive Error	ACM	REFER to Section 418-00 .
U1900	CAN Communication Bus Fault - Receive Error	IC	REFER to Section 418-00 .
U1900	CAN Communication Bus Fault - Receive Error	SJB	REFER to Section 418-00 .
U2011	Module Transmitted Invalid Data (Non SCP)	ABS	REFER to Section 418-01 .
U2023	Fault Received From External Node	IC	DISREGARD the DTC. CHECK for other DTCs and FOLLOW diagnostics for other modules. CLEAR the DTCs. REPEAT the self-test.
U2033	VSM Communication Link Failure	SJB	REFER to Section 419-01A .
U2050	No Application Present	ABS Module	REFER to Section 418-01 .
U2050	No Application Present	ACM	REFER to Section 415-00 .
U2050	No Application Present	IC	REFER to Section 418-01 .
U2050	No Application Present	SDARS Module	REFER to Section 415-00 .
U2050	No Application Present	SJB	REFER to Section 418-01 .
U2051	One or More Calibration Files Missing / Corrupt	ABS Module	REFER to Section 418-01 .
U2051	One or More Calibration Files Missing / Corrupt	ACM	REFER to Section 415-00 .
U2473	Unexpected Vehicle Speed (VSS)	ACM	REFER to Section 415-00 .

