

## Master DTC Chart

- ▶ [ABS \(anti-lock brake system\)](#)
- ▶ [ACM \(audio front control module\)](#)
- ▶ [APIM \(SYNC module\)](#)
- ▶ [BCM \(body control module\)](#)
- ▶ [BCMB \(body control module B\)](#)
- ▶ [BCMC \(body control module C\)](#)
- ▶ [CCM \(cruise control module\)](#)
- ▶ [DDM \(driver door module\)](#)
- ▼ [DSM \(driver front seat module\)](#)

DTC	Description	PINPOINT TEST
B1151:4B	Passenger Seat Cushion: Over Temperature	<a href="#">M: THE PASSENGER HEATED SEAT IS INOPERATIVE — WITH HEATED/VENTILATED SEATS (Front Seats)</a>
B1153:4B	Driver Seat Cushion: Over Temperature	<a href="#">L: THE DRIVER HEATED SEAT IS INOPERATIVE — WITH HEATED/VENTILATED SEATS (Front Seats)</a>
B1155:11	Passenger Seat: Circuit Short To Ground	<a href="#">M: THE PASSENGER HEATED SEAT IS INOPERATIVE — WITH HEATED/VENTILATED SEATS (Front Seats)</a>
B1155:12	Passenger Seat: Circuit Short To Battery	<a href="#">M: THE PASSENGER HEATED SEAT IS INOPERATIVE — WITH HEATED/VENTILATED SEATS (Front Seats)</a>
B1155:13	Passenger Seat: Circuit Open	<a href="#">M: THE PASSENGER HEATED SEAT IS INOPERATIVE — WITH HEATED/VENTILATED SEATS (Front Seats)</a>
B1156:11	Driver Seat: Circuit Short To Ground	<a href="#">L: THE DRIVER HEATED SEAT IS INOPERATIVE — WITH HEATED/VENTILATED SEATS (Front Seats)</a>
B1156:12	Driver Seat: Circuit Short To Battery	<a href="#">L: THE DRIVER HEATED SEAT IS INOPERATIVE — WITH HEATED/VENTILATED SEATS (Front Seats)</a>
B1156:13	Driver Seat: Circuit Open	<a href="#">L: THE DRIVER HEATED SEAT IS INOPERATIVE — WITH HEATED/VENTILATED SEATS (Front Seats)</a>
B1208:11	Driver Seat Cushion Temperature Sensor: Circuit Short To Ground	<a href="#">L: THE DRIVER HEATED SEAT IS INOPERATIVE — WITH HEATED/VENTILATED SEATS (Front Seats)</a>
B1208:2A	Driver Seat Cushion Temperature Sensor: Signal Stuck In Range	<a href="#">L: THE DRIVER HEATED SEAT IS INOPERATIVE — WITH HEATED/VENTILATED SEATS (Front Seats)</a>
B120A:11	Passenger Seat Cushion Temperature Sensor: Circuit Short To Ground	<a href="#">M: THE PASSENGER HEATED SEAT IS INOPERATIVE — WITH HEATED/VENTILATED SEATS (Front Seats)</a>
B120A:2A	Passenger Seat Cushion Temperature Sensor: Signal Stuck In Range	<a href="#">M: THE PASSENGER HEATED SEAT IS INOPERATIVE — WITH HEATED/VENTILATED SEATS (Front Seats)</a>
B14BD:11	Driver Seat Cushion Blower: Circuit Short To Ground	<a href="#">O: THE DRIVER VENTILATED SEAT IS INOPERATIVE/DOES NOT OPERATE CORRECTLY (Front Seats)</a>
B14BD:13	Driver Seat Cushion Blower: Circuit Open	<a href="#">O: THE DRIVER VENTILATED SEAT IS INOPERATIVE/DOES NOT OPERATE CORRECTLY (Front Seats)</a>

B14C0:11	Passenger Seat Cushion Blower: Circuit Short To Ground	<a href="#">P: THE PASSENGER VENTILATED SEAT IS INOPERATIVE/DOES NOT OPERATE CORRECTLY (Front Seats)</a>
B14C0:13	Passenger Seat Cushion Blower: Circuit Open	<a href="#">P: THE PASSENGER VENTILATED SEAT IS INOPERATIVE/DOES NOT OPERATE CORRECTLY (Front Seats)</a>
B14C3:24	Seat Height Rear Down Switch: Signal Stuck High	<a href="#">E: THE MEMORY SEAT DOES NOT OPERATE HORIZONTALLY/VERTICALLY/RECLINE USING THE SEAT CONTROL SWITCH (Front Seats)</a>
B14C4:24	Seat Height Rear Up Switch: Signal Stuck High	<a href="#">E: THE MEMORY SEAT DOES NOT OPERATE HORIZONTALLY/VERTICALLY/RECLINE USING THE SEAT CONTROL SWITCH (Front Seats)</a>
B14CE:11	Seat Horizontal Motor Output: Circuit Short To Ground	<a href="#">E: THE MEMORY SEAT DOES NOT OPERATE HORIZONTALLY/VERTICALLY/RECLINE USING THE SEAT CONTROL SWITCH (Front Seats)</a>
B14CE:12	Seat Horizontal Motor Output: Circuit Short To Battery	<a href="#">E: THE MEMORY SEAT DOES NOT OPERATE HORIZONTALLY/VERTICALLY/RECLINE USING THE SEAT CONTROL SWITCH (Front Seats)</a>
B14CE:13	Seat Horizontal Motor Output: Circuit Open	<a href="#">E: THE MEMORY SEAT DOES NOT OPERATE HORIZONTALLY/VERTICALLY/RECLINE USING THE SEAT CONTROL SWITCH (Front Seats)</a>
B14D0:11	Seat Height Front/Tilt Motor Output: Circuit Short To Ground	<a href="#">E: THE MEMORY SEAT DOES NOT OPERATE HORIZONTALLY/VERTICALLY/RECLINE USING THE SEAT CONTROL SWITCH (Front Seats)</a>
B14D0:12	Seat Height Front/Tilt Motor Output: Circuit Short To Battery	<a href="#">E: THE MEMORY SEAT DOES NOT OPERATE HORIZONTALLY/VERTICALLY/RECLINE USING THE SEAT CONTROL SWITCH (Front Seats)</a>
B14D0:13	Seat Height Front/Tilt Motor Output: Circuit Open	<a href="#">E: THE MEMORY SEAT DOES NOT OPERATE HORIZONTALLY/VERTICALLY/RECLINE USING THE SEAT CONTROL SWITCH (Front Seats)</a>
B14D2:11	Seat Height Rear Motor Output: Circuit Short To Ground	<a href="#">E: THE MEMORY SEAT DOES NOT OPERATE HORIZONTALLY/VERTICALLY/RECLINE USING THE SEAT CONTROL SWITCH (Front Seats)</a>
B14D2:12	Seat Height Rear Motor Output: Circuit Short To Battery	<a href="#">E: THE MEMORY SEAT DOES NOT OPERATE HORIZONTALLY/VERTICALLY/RECLINE USING THE SEAT CONTROL SWITCH (Front Seats)</a>
B14D2:13	Seat Height Rear Motor Output: Circuit Open	<a href="#">E: THE MEMORY SEAT DOES NOT OPERATE HORIZONTALLY/VERTICALLY/RECLINE USING THE SEAT CONTROL SWITCH (Front Seats)</a>
B1562:11	Driver Seat Back Blower Speed: Circuit Short To Ground	<a href="#">O: THE DRIVER VENTILATED SEAT IS INOPERATIVE/DOES NOT OPERATE CORRECTLY (Front Seats)</a>
B1562:12	Driver Seat Back Blower Speed: Circuit Short To Battery	<a href="#">O: THE DRIVER VENTILATED SEAT IS INOPERATIVE/DOES NOT OPERATE CORRECTLY (Front Seats)</a>
B1563:11	Passenger Seat Back Blower Speed: Circuit Short To Ground	<a href="#">P: THE PASSENGER VENTILATED SEAT IS INOPERATIVE/DOES NOT OPERATE CORRECTLY (Front Seats)</a>
B1563:12	Passenger Seat Back Blower Speed: Circuit Short To Battery	<a href="#">P: THE PASSENGER VENTILATED SEAT IS INOPERATIVE/DOES NOT OPERATE CORRECTLY (Front Seats)</a>
B1564:11	Driver Seat Cushion Blower Speed: Circuit Short To Ground	<a href="#">O: THE DRIVER VENTILATED SEAT IS INOPERATIVE/DOES NOT OPERATE CORRECTLY (Front Seats)</a>
B1564:12	Driver Seat Cushion Blower Speed: Circuit Short To Battery	<a href="#">O: THE DRIVER VENTILATED SEAT IS INOPERATIVE/DOES NOT OPERATE CORRECTLY (Front Seats)</a>
B1565:11	Passenger Seat Cushion Blower Speed: Circuit Short To Ground	<a href="#">P: THE PASSENGER VENTILATED SEAT IS INOPERATIVE/DOES NOT OPERATE CORRECTLY (Front Seats)</a>
B1565:12	Passenger Seat Cushion Blower Speed: Circuit Short To Battery	<a href="#">P: THE PASSENGER VENTILATED SEAT IS INOPERATIVE/DOES NOT OPERATE CORRECTLY (Front Seats)</a>

B1B87:11	Seat Height Motor Speed/Position Sensor: Circuit Short To Ground	<a href="#">F: THE MEMORY SEAT DOES NOT OPERATE USING THE MEMORY SET SWITCH</a> (Front Seats)
B1B87:15	Seat Height Motor Speed/Position Sensor: Circuit Short To Battery Or Open	<a href="#">F: THE MEMORY SEAT DOES NOT OPERATE USING THE MEMORY SET SWITCH</a> (Front Seats)
B1B89:11	Seat Slide Motor Speed/Position Sensor: Circuit Short To Ground	<a href="#">F: THE MEMORY SEAT DOES NOT OPERATE USING THE MEMORY SET SWITCH</a> (Front Seats)
B1B89:15	Seat Slide Motor Speed/Position Sensor: Circuit Short To Battery Or Open	<a href="#">F: THE MEMORY SEAT DOES NOT OPERATE USING THE MEMORY SET SWITCH</a> (Front Seats)
B1B91:11	Seat Tilt Motor Speed/Position Sensor: Circuit Short To Ground	<a href="#">F: THE MEMORY SEAT DOES NOT OPERATE USING THE MEMORY SET SWITCH</a> (Front Seats)
B1B91:15	Seat Tilt Motor Speed/Position Sensor: Circuit Short To Battery Or Open	<a href="#">F: THE MEMORY SEAT DOES NOT OPERATE USING THE MEMORY SET SWITCH</a> (Front Seats)
B1B96:24	Seat Slide Forward Switch: Signal Stuck High	<a href="#">E: THE MEMORY SEAT DOES NOT OPERATE HORIZONTALLY/VERTICALLY/RECLINE USING THE SEAT CONTROL SWITCH</a> (Front Seats)
B1B97:24	Seat Slide Backward Switch: Signal Stuck High	<a href="#">E: THE MEMORY SEAT DOES NOT OPERATE HORIZONTALLY/VERTICALLY/RECLINE USING THE SEAT CONTROL SWITCH</a> (Front Seats)
B1B98:24	Seat Tilt Up Switch: Signal Stuck High	<a href="#">E: THE MEMORY SEAT DOES NOT OPERATE HORIZONTALLY/VERTICALLY/RECLINE USING THE SEAT CONTROL SWITCH</a> (Front Seats)
B1B99:24	Seat Tilt Down Switch: Signal Stuck High	<a href="#">E: THE MEMORY SEAT DOES NOT OPERATE HORIZONTALLY/VERTICALLY/RECLINE USING THE SEAT CONTROL SWITCH</a> (Front Seats)
U0100:00	Lost Communication With ECM/PCM 'A': No Sub Type Information	<a href="#">AB: DTC: U0100:00</a> (Front Seats)
U0140:00	Lost Communication With Body Control Module: No Sub Type Information	<a href="#">AC: DTC: U0140:00</a> (Front Seats)
U0199:00	Lost Communication With 'Door Control Module A': No Sub Type Information	<a href="#">S: DTC: U0199:00</a> (Front Seats)
U0212:00	Lost Communication With Steering Column Control Module: No Sub Type Information	<a href="#">T: DTC: U0212:00</a> (Front Seats)
U0253:00	Lost Communication With Accessory Protocol Interface Module: No Sub Type Information	<a href="#">U: DTC: U0253:00</a> (Front Seats)
U0422:00	Invalid Data Received From Body Control Module: No Sub Type Information	<a href="#">V: DTC: U0422:00</a> (Front Seats)
U2100:00	Initial Configuration Not Complete: No Sub Type Information	<a href="#">W: DTC: U2100:00</a> (Front Seats)
U2200:00	Control Module Configuration Memory Corrupt: No Sub Type Information	<a href="#">X: DTC: U2200:00</a> (Front Seats)
U3000:09	Control Module: Component Failures	<a href="#">Y: DTC: U3000:09</a> (Front Seats)
U3000:49	Control Module: Internal Electronic Failure	<a href="#">Z: DTC: U3000:49</a> (Front Seats)
U3500:17	Control Module Input Power 'A' Circuit Range/Performance: Circuit Voltage Above Threshold	<a href="#">AA: DTC: U3500:17</a> (Front Seats)

- ▶ [DSP \(audio digital signal processing module\)](#)
- ▶ [GWM \(gateway module A\)](#)
- ▶ [HCM \(headlamp control module\)](#)
- ▶ [HVAC \(heating, ventilation and air conditioning\)](#)

- ▶ IPC (instrument panel cluster)
- ▶ IPMA (image processing module A)
- ▶ LDCMA (Lighting Driver Control Module A)
- ▶ LDCMB (Lighting Driver Control Module B)
- ▶ MRCMA (movable roof control module A)
- ▶ MRCMB (movable roof control module B)
- ▶ OCSM (occupant classification system module)
- ▶ PAM (parking assist control module)
- ▶ PCM (powertrain control module)
- ▶ PDM (passenger door module)
- ▶ PSCM (power steering control module)
- ▶ RCM (restraints control module)
- ▶ RTM (radio transceiver module)
- ▶ SCCM (steering column control module)
- ▶ SODL (side obstacle detection control module LH)
- ▶ SODR (side obstacle detection control module RH)
- ▶ TCU (telematic control unit module)
- ▶ VDM (vehicle dynamics control module)
- ▶ WACM (wireless accessory charging module)