

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 \(driver door module\)](#)

DTC	Description	PINPOINT TEST
B108F:23	Cabin Lock/Unlock Switch: Signal Stuck Low	J: THE DOOR LOCKS OPERATE ONLY ONE WAY OR ARE INOPERATIVE (Locks, Latches and Entry Systems)
B1163:11	Left Mirror Heater Output: Circuit Short To Ground	F: ONE OR BOTH HEATED EXTERIOR MIRRORS ARE INOPERATIVE OR ALWAYS ON - FOR VEHICLE WITH DDM / PDM (Rear View Mirrors)
B1163:15	Left Mirror Heater Output: Circuit Short To Battery Or Open	F: ONE OR BOTH HEATED EXTERIOR MIRRORS ARE INOPERATIVE OR ALWAYS ON - FOR VEHICLE WITH DDM / PDM (Rear View Mirrors)
B1165:11	Left Front Puddle Lamp Output: Circuit Short To Ground	E: A PUDDLE LAMP IS INOPERATIVE OR ALWAYS ON (Interior Lighting)
B1165:15	Left Front Puddle Lamp Output: Circuit Short To Battery Or Open	E: A PUDDLE LAMP IS INOPERATIVE OR ALWAYS ON (Interior Lighting)
B1166:11	Right Front Puddle Lamp Output: Circuit Short To Ground	E: A PUDDLE LAMP IS INOPERATIVE OR ALWAYS ON (Interior Lighting)
B1166:15	Right Front Puddle Lamp Output: Circuit Short To Battery Or Open	E: A PUDDLE LAMP IS INOPERATIVE OR ALWAYS ON (Interior Lighting)
B1170:11	Back Light: Circuit Short To Ground	G: ONE OR MORE DDM CONTROLLED ILLUMINATION SOURCE IS INOPERATIVE OR ALWAYS ON (Instrument Panel and Interior Switches Illumination)
B1170:15	Back Light: Circuit Short To Battery Or Open	G: ONE OR MORE DDM CONTROLLED ILLUMINATION SOURCE IS INOPERATIVE OR ALWAYS ON (Instrument Panel and Interior Switches Illumination)
B118C:11	Left Blind Spot Warning Indicator: Circuit Short To Ground	E: AN EXTERIOR MIRROR BLIS®/CTALED IS INOPERATIVE (FOR VEHICLE WITH DDM/PDM) (Blind Spot Information System)
B118C:15	Left Blind Spot Warning Indicator: Circuit Short To Battery Or Open	C: AN EXTERIOR MIRROR BLIS®/CTALED IS ALWAYS ON (FOR VEHICLE WITH DDM/PDM) (Blind Spot Information System)
B118C:15	Left Blind Spot Warning Indicator: Circuit Short To Battery Or Open	E: AN EXTERIOR MIRROR BLIS®/CTALED IS INOPERATIVE (FOR VEHICLE WITH DDM/PDM) (Blind Spot Information System)
B11F6:01	Driver Folding Mirror Motor: General Electrical Failure	G: THE RIGHT HAND (RH) AND/OR LEFT HAND (LH) POWER FOLDING MIRROR IS INOPERATIVE/DOES NOT OPERATE CORRECTLY - FOR VEHICLE WITH DDM / PDM (Rear View Mirrors)
B11F6:13	Driver Folding Mirror Motor: Circuit Open	G: THE RIGHT HAND (RH) AND/OR LEFT HAND (LH) POWER FOLDING MIRROR IS INOPERATIVE/DOES NOT OPERATE CORRECTLY - FOR VEHICLE WITH DDM / PDM (Rear View Mirrors)

B1C03:23	Memory #1 Switch: Signal Stuck Low	F: THE MEMORY SEAT DOES NOT OPERATE USING THE MEMORY SET SWITCH (Front Seats)
B1C04:23	Memory #2 Switch: Signal Stuck Low	F: THE MEMORY SEAT DOES NOT OPERATE USING THE MEMORY SET SWITCH (Front Seats)
B1C05:23	Memory #3 Switch: Signal Stuck Low	F: THE MEMORY SEAT DOES NOT OPERATE USING THE MEMORY SET SWITCH (Front Seats)
B1C09:01	Driver Left/Right Mirror Motor: General Electrical Failure	C: A SINGLE MIRROR HORIZONTAL OR VERTICAL OPERATION DOES NOT FUNCTION CORRECTLY - FOR VEHICLE WITH DDM / PDM (Rear View Mirrors)
B1C09:13	Driver Left/Right Mirror Motor: Circuit Open	C: A SINGLE MIRROR HORIZONTAL OR VERTICAL OPERATION DOES NOT FUNCTION CORRECTLY - FOR VEHICLE WITH DDM / PDM (Rear View Mirrors)
B1C10:01	Driver Up/Down Mirror Motor: General Electrical Failure	C: A SINGLE MIRROR HORIZONTAL OR VERTICAL OPERATION DOES NOT FUNCTION CORRECTLY - FOR VEHICLE WITH DDM / PDM (Rear View Mirrors)
B1C10:13	Driver Up/Down Mirror Motor: Circuit Open	C: A SINGLE MIRROR HORIZONTAL OR VERTICAL OPERATION DOES NOT FUNCTION CORRECTLY - FOR VEHICLE WITH DDM / PDM (Rear View Mirrors)
B1C13:12	Driver Up/Down Mirror Motor Feedback: Circuit Short To Battery	E: THE EXTERIOR MIRROR MEMORY RECALL FEATURE IS INOPERATIVE/DOES NOT OPERATE CORRECTLY - FOR VEHICLE WITH DDM / PDM (Rear View Mirrors)
B1C13:14	Driver Up/Down Mirror Motor Feedback: Circuit Short To Ground Or Open	E: THE EXTERIOR MIRROR MEMORY RECALL FEATURE IS INOPERATIVE/DOES NOT OPERATE CORRECTLY - FOR VEHICLE WITH DDM / PDM (Rear View Mirrors)
B1C14:12	Driver Left/Right Mirror Motor Feedback: Circuit Short To Battery	E: THE EXTERIOR MIRROR MEMORY RECALL FEATURE IS INOPERATIVE/DOES NOT OPERATE CORRECTLY - FOR VEHICLE WITH DDM / PDM (Rear View Mirrors)
B1C14:14	Driver Left/Right Mirror Motor Feedback: Circuit Short To Ground Or Open	E: THE EXTERIOR MIRROR MEMORY RECALL FEATURE IS INOPERATIVE/DOES NOT OPERATE CORRECTLY - FOR VEHICLE WITH DDM / PDM (Rear View Mirrors)
B1D06:11	Left Turn Indicator: Circuit Short To Ground	H: ONE EXTERIOR MIRROR TURN SIGNAL LAMP IS INOPERATIVE OR ALWAYS ON, VEHICLES WITH MEMORY MIRRORS, LHD VEHICLES ONLY (Turn Signal and Hazard Lamps)
B1D06:15	Left Turn Indicator: Circuit Short To Battery Or Open	H: ONE EXTERIOR MIRROR TURN SIGNAL LAMP IS INOPERATIVE OR ALWAYS ON, VEHICLES WITH MEMORY MIRRORS, LHD VEHICLES ONLY (Turn Signal and Hazard Lamps)
B1D07:11	Right Turn Indicator: Circuit Short To Ground	I: ONE EXTERIOR MIRROR TURN SIGNAL LAMP IS INOPERATIVE OR ALWAYS ON, VEHICLES WITH MEMORY MIRRORS, RHD VEHICLES ONLY (Turn Signal and Hazard Lamps)
B1D07:15	Right Turn Indicator: Circuit Short To Battery Or Open	I: ONE EXTERIOR MIRROR TURN SIGNAL LAMP IS INOPERATIVE OR ALWAYS ON, VEHICLES WITH MEMORY MIRRORS, RHD VEHICLES ONLY (Turn Signal and Hazard Lamps)
C1B15:11	Sensor Supply Voltage B: Circuit Short To Ground	E: THE EXTERIOR MIRROR MEMORY RECALL FEATURE IS INOPERATIVE/DOES NOT OPERATE CORRECTLY - FOR VEHICLE WITH DDM / PDM (Rear View Mirrors)
C1B15:15	Sensor Supply Voltage B: Circuit Short To Battery Or Open	E: THE EXTERIOR MIRROR MEMORY RECALL FEATURE IS INOPERATIVE/DOES NOT OPERATE CORRECTLY - FOR VEHICLE WITH DDM / PDM (Rear View Mirrors)
U0140:00	Lost Communication With Body Control Module: No Sub Type Information	P: U0140:00, U0422:00 (Locks, Latches and Entry Systems)
U0164:00	Lost Communication With HVAC Control Module 'A': No Sub Type Information	AD: U0164:00 (Locks, Latches and Entry Systems)
U0208:00	Lost Communication With Seat Control Module 'A': No Sub Type Information	AE: U0208:00, U0509:00 (Locks, Latches and Entry Systems)
U0232:00	Lost Communication With Side Obstacle Detection Control Module 'A': No Sub Type Information	AF: U0232:00 (Locks, Latches and Entry Systems)
U0233:00	Lost Communication With Side Obstacle Detection Control Module 'B': No Sub Type Information	AG: U0233:00 (Locks, Latches and Entry Systems)

U0294:00	Lost Communication With Powertrain Control Monitor Module: No Sub Type Information	Q: U0294:00 (Locks, Latches and Entry Systems)
U0422:00	Invalid Data Received From Body Control Module: No Sub Type Information	P: U0140:00, U0422:00 (Locks, Latches and Entry Systems)
U0509:00	Invalid Data Received From Seat Control Module 'A': No Sub Type Information	AE: U0208:00, U0509:00 (Locks, Latches and Entry Systems)
U2010:11	Switch Illumination: Circuit Short To Ground	AB: DOOR LOCK INDICATOR IS INOPERATIVE (Locks, Latches and Entry Systems)
U2010:11	Switch Illumination: Circuit Short To Ground	G: ONE OR MORE DDM CONTROLLED ILLUMINATION SOURCE IS INOPERATIVE OR ALWAYS ON (Instrument Panel and Interior Switches Illumination)
U2010:15	Switch Illumination: Circuit Short To Battery Or Open	AB: DOOR LOCK INDICATOR IS INOPERATIVE (Locks, Latches and Entry Systems)
U2010:15	Switch Illumination: Circuit Short To Battery Or Open	G: ONE OR MORE DDM CONTROLLED ILLUMINATION SOURCE IS INOPERATIVE OR ALWAYS ON (Instrument Panel and Interior Switches Illumination)
U2100:00	Initial Configuration Not Complete: No Sub Type Information	R: U2100:00 (Locks, Latches and Entry Systems)
U2200:00	Control Module Configuration Memory Corrupt: No Sub Type Information	S: U2200:00, U3000:49 (Locks, Latches and Entry Systems)
U3000:49	Control Module: Internal Electronic Failure	S: U2200:00, U3000:49 (Locks, Latches and Entry Systems)
U3003:16	Battery Voltage: Circuit Voltage Below Threshold	T: U3003:16 (Locks, Latches and Entry Systems)
U3003:17	Battery Voltage: Circuit Voltage Above Threshold	U: U3003:17 (Locks, Latches and Entry Systems)

- ▶ [DSM \(driver front seat module\)](#)
- ▶ [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 \(wireless accessory charging module\)](#)

