

Master DTC Chart

- ▶ [ABS \(anti-lock brake system\)](#)
- ▶ [ACM \(audio front control module\)](#)
- ▶ [APIM \(SYNC module\)](#)
- ▶ [BCM \(body control module\)](#)
- ▼ [BCMB \(body control module B\)](#)

DTC	Description	PINPOINT TEST
B1265:23	Left Rear Turn Lamp Feedback: Signal Stuck Low	L: THE TURN SIGNAL INDICATOR DOES NOT FLASH FAST WHEN A TURN SIGNAL LAMP IS INOPERATIVE - REAR TURN LAMPS, VEHICLES WITHOUT AMBER REAR TURN SIGNAL LAMPS (Turn Signal and Hazard Lamps)
B1265:23	Left Rear Turn Lamp Feedback: Signal Stuck Low	K: THE TURN SIGNAL INDICATOR FLASHES FAST WHEN NO TURN SIGNAL LAMPS ARE INOPERATIVE - REAR TURN LAMPS, VEHICLES WITHOUT AMBER REAR TURN SIGNAL LAMPS (Turn Signal and Hazard Lamps)
B1265:24	Left Rear Turn Lamp Feedback: Signal Stuck High	L: THE TURN SIGNAL INDICATOR DOES NOT FLASH FAST WHEN A TURN SIGNAL LAMP IS INOPERATIVE - REAR TURN LAMPS, VEHICLES WITHOUT AMBER REAR TURN SIGNAL LAMPS (Turn Signal and Hazard Lamps)
B1265:24	Left Rear Turn Lamp Feedback: Signal Stuck High	K: THE TURN SIGNAL INDICATOR FLASHES FAST WHEN NO TURN SIGNAL LAMPS ARE INOPERATIVE - REAR TURN LAMPS, VEHICLES WITHOUT AMBER REAR TURN SIGNAL LAMPS (Turn Signal and Hazard Lamps)
B1266:23	Right Rear Turn Lamp Feedback: Signal Stuck Low	L: THE TURN SIGNAL INDICATOR DOES NOT FLASH FAST WHEN A TURN SIGNAL LAMP IS INOPERATIVE - REAR TURN LAMPS, VEHICLES WITHOUT AMBER REAR TURN SIGNAL LAMPS (Turn Signal and Hazard Lamps)
B1266:23	Right Rear Turn Lamp Feedback: Signal Stuck Low	K: THE TURN SIGNAL INDICATOR FLASHES FAST WHEN NO TURN SIGNAL LAMPS ARE INOPERATIVE - REAR TURN LAMPS, VEHICLES WITHOUT AMBER REAR TURN SIGNAL LAMPS (Turn Signal and Hazard Lamps)
B1266:24	Right Rear Turn Lamp Feedback: Signal Stuck High	L: THE TURN SIGNAL INDICATOR DOES NOT FLASH FAST WHEN A TURN SIGNAL LAMP IS INOPERATIVE - REAR TURN LAMPS, VEHICLES WITHOUT AMBER REAR TURN SIGNAL LAMPS (Turn Signal and Hazard Lamps)
B1266:24	Right Rear Turn Lamp Feedback: Signal Stuck High	K: THE TURN SIGNAL INDICATOR FLASHES FAST WHEN NO TURN SIGNAL LAMPS ARE INOPERATIVE - REAR TURN LAMPS, VEHICLES WITHOUT AMBER REAR TURN SIGNAL LAMPS (Turn Signal and Hazard Lamps)
B126E:23	Right Rear Window Fully Down Feedback: Signal Stuck Low	P: REAR WINDOW DOWN FEEDBACK SIGNAL FAULTS (Convertible Top)
B126E:24	Right Rear Window Fully Down Feedback: Signal Stuck High	P: REAR WINDOW DOWN FEEDBACK SIGNAL FAULTS (Convertible Top)
B126F:23	Left Rear Window Fully Down Feedback: Signal Stuck Low	P: REAR WINDOW DOWN FEEDBACK SIGNAL FAULTS (Convertible Top)
B126F:24	Left Rear Window Fully Down Feedback: Signal Stuck High	P: REAR WINDOW DOWN FEEDBACK SIGNAL FAULTS (Convertible Top)
B1271:11	Left Stop/Turn Inner Lamp: Circuit Short To Ground	C: ONE OR MORE BODY MOUNTED STOPLAMPS ARE INOPERATIVE OR ALWAYS ON - VEHICLES WITHOUT AMBER REAR TURN SIGNALS (Stoplamps)

B1271:15	Left Stop/Turn Inner Lamp: Circuit Short To Battery Or Open	C: ONE OR MORE BODY MOUNTED STOPLAMPS ARE INOPERATIVE OR ALWAYS ON - VEHICLES WITHOUT AMBER REAR TURN SIGNALS (Stoplamps)
B1272:11	Right Stop/Turn Inner Lamp: Circuit Short To Ground	C: ONE OR MORE BODY MOUNTED STOPLAMPS ARE INOPERATIVE OR ALWAYS ON - VEHICLES WITHOUT AMBER REAR TURN SIGNALS (Stoplamps)
B1272:15	Right Stop/Turn Inner Lamp: Circuit Short To Battery Or Open	C: ONE OR MORE BODY MOUNTED STOPLAMPS ARE INOPERATIVE OR ALWAYS ON - VEHICLES WITHOUT AMBER REAR TURN SIGNALS (Stoplamps)
B1273:11	Right Stop/Turn Middle Lamp: Circuit Short To Ground	C: ONE OR MORE BODY MOUNTED STOPLAMPS ARE INOPERATIVE OR ALWAYS ON - VEHICLES WITHOUT AMBER REAR TURN SIGNALS (Stoplamps)
B1273:15	Right Stop/Turn Middle Lamp: Circuit Short To Battery Or Open	C: ONE OR MORE BODY MOUNTED STOPLAMPS ARE INOPERATIVE OR ALWAYS ON - VEHICLES WITHOUT AMBER REAR TURN SIGNALS (Stoplamps)
B1274:11	Left Stop/Turn Middle Lamp: Circuit Short To Ground	C: ONE OR MORE BODY MOUNTED STOPLAMPS ARE INOPERATIVE OR ALWAYS ON - VEHICLES WITHOUT AMBER REAR TURN SIGNALS (Stoplamps)
B1274:15	Left Stop/Turn Middle Lamp: Circuit Short To Battery Or Open	C: ONE OR MORE BODY MOUNTED STOPLAMPS ARE INOPERATIVE OR ALWAYS ON - VEHICLES WITHOUT AMBER REAR TURN SIGNALS (Stoplamps)
B1275:11	Left Stop/Turn Outer Lamp: Circuit Short To Ground	C: ONE OR MORE BODY MOUNTED STOPLAMPS ARE INOPERATIVE OR ALWAYS ON - VEHICLES WITHOUT AMBER REAR TURN SIGNALS (Stoplamps)
B1275:15	Left Stop/Turn Outer Lamp: Circuit Short To Battery Or Open	C: ONE OR MORE BODY MOUNTED STOPLAMPS ARE INOPERATIVE OR ALWAYS ON - VEHICLES WITHOUT AMBER REAR TURN SIGNALS (Stoplamps)
B1276:11	Right Stop/Turn Outer Lamp: Circuit Short To Ground	C: ONE OR MORE BODY MOUNTED STOPLAMPS ARE INOPERATIVE OR ALWAYS ON - VEHICLES WITHOUT AMBER REAR TURN SIGNALS (Stoplamps)
B1276:15	Right Stop/Turn Outer Lamp: Circuit Short To Battery Or Open	C: ONE OR MORE BODY MOUNTED STOPLAMPS ARE INOPERATIVE OR ALWAYS ON - VEHICLES WITHOUT AMBER REAR TURN SIGNALS (Stoplamps)
B127A:12	Global Window Control: Circuit Short To Battery	I: THE GLOBAL OPEN FUNCTION IS INOPERATIVE (Glass, Frames and Mechanisms)
B127A:14	Global Window Control: Circuit Short To Ground Or Open	I: THE GLOBAL OPEN FUNCTION IS INOPERATIVE (Glass, Frames and Mechanisms)
B127B:11	Ambient Lighting Zone 1 Output Red LED: Circuit Short To Ground	J: THE AMBIENT LIGHTING DOES NOT CYCLE THROUGH ALL COLOR COMBINATIONS (Interior Lighting)
B127B:15	Ambient Lighting Zone 1 Output Red LED: Circuit Short To Battery Or Open	J: THE AMBIENT LIGHTING DOES NOT CYCLE THROUGH ALL COLOR COMBINATIONS (Interior Lighting)
B127D:11	Ambient Lighting Zone 3 Output Red LED: Circuit Short To Ground	J: THE AMBIENT LIGHTING DOES NOT CYCLE THROUGH ALL COLOR COMBINATIONS (Interior Lighting)
B127D:15	Ambient Lighting Zone 3 Output Red LED: Circuit Short To Battery Or Open	J: THE AMBIENT LIGHTING DOES NOT CYCLE THROUGH ALL COLOR COMBINATIONS (Interior Lighting)
B127E:11	Ambient Lighting Zone 1 Output Green LED: Circuit Short To Ground	J: THE AMBIENT LIGHTING DOES NOT CYCLE THROUGH ALL COLOR COMBINATIONS (Interior Lighting)
B127E:15	Ambient Lighting Zone 1 Output Green LED: Circuit Short To Battery Or Open	J: THE AMBIENT LIGHTING DOES NOT CYCLE THROUGH ALL COLOR COMBINATIONS (Interior Lighting)
B1280:11	Ambient Lighting Zone 3 Output Green LED: Circuit Short To Ground	J: THE AMBIENT LIGHTING DOES NOT CYCLE THROUGH ALL COLOR COMBINATIONS (Interior Lighting)
B1280:15	Ambient Lighting Zone 3 Output Green LED: Circuit Short To Battery Or Open	J: THE AMBIENT LIGHTING DOES NOT CYCLE THROUGH ALL COLOR COMBINATIONS (Interior Lighting)

B1281:11	Ambient Lighting Zone 1 Output Blue LED: Circuit Short To Ground	J: THE AMBIENT LIGHTING DOES NOT CYCLE THROUGH ALL COLOR COMBINATIONS (Interior Lighting)
B1281:15	Ambient Lighting Zone 1 Output Blue LED: Circuit Short To Battery Or Open	J: THE AMBIENT LIGHTING DOES NOT CYCLE THROUGH ALL COLOR COMBINATIONS (Interior Lighting)
B1283:11	Ambient Lighting Zone 3 Output Blue LED: Circuit Short To Ground	J: THE AMBIENT LIGHTING DOES NOT CYCLE THROUGH ALL COLOR COMBINATIONS (Interior Lighting)
B1283:15	Ambient Lighting Zone 3 Output Blue LED: Circuit Short To Battery Or Open	J: THE AMBIENT LIGHTING DOES NOT CYCLE THROUGH ALL COLOR COMBINATIONS (Interior Lighting)
P2533:14	Ignition Switch On/Start Position 'A' Circuit: Circuit Short To Ground Or Open	J: P2533:14 (Steering Wheel and Column Electrical Components)
U0140:87	Lost Communication With Body Control Module: Missing Message	A: U0140:87 OR U0422:68 (Body Control Module B (BCMB))
U0207:87	Lost Communication With Moveable Roof Control Module 'A': Missing Message	C: U0207:87 (Body Control Module B (BCMB))
U0422:68	Invalid Data Received From Body Control Module: Event Information	A: U0140:87 OR U0422:68 (Body Control Module B (BCMB))
U1000:00	Solid State Driver Protection Active -Driver Disabled: No Sub Type Information	D: U1000:00 (Body Control Module B (BCMB))
U1000:00	Solid State Driver Protection Active -Driver Disabled: No Sub Type Information	J: THE AMBIENT LIGHTING DOES NOT CYCLE THROUGH ALL COLOR COMBINATIONS (Interior Lighting)
U2100:00	Initial Configuration Not Complete: No Sub Type Information	E: U2100:00 (Body Control Module B (BCMB))
U3000:49	Control Module: Internal Electronic Failure	F: U3000:49 (Body Control Module B (BCMB))
U3000:49	Control Module: Internal Electronic Failure	J: THE AMBIENT LIGHTING DOES NOT CYCLE THROUGH ALL COLOR COMBINATIONS (Interior Lighting)
U3003:62	Battery Voltage: Signal Compare Failure	G: U3003:62 (Body Control Module B (BCMB))

- ▶ [BCMC \(body control module C\)](#)
- ▶ [CCM \(cruise control module\)](#)
- ▶ [DDM \(driver door module\)](#)
- ▶ [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)