

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 \(driver front seat module\)](#)
- ▶ [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 \(movable roof control module A\)](#)

DTC	Description	PINPOINT TEST
B1070:12	Tonneau Lid Piston Out Sensor: Circuit Short To Battery	B: TONNEAU COVER SENSOR FAULTS (Convertible Top)
B1070:14	Tonneau Lid Piston Out Sensor: Circuit Short To Ground Or Open	B: TONNEAU COVER SENSOR FAULTS (Convertible Top)
B1070:29	Tonneau Lid Piston Out Sensor: Signal Invalid	B: TONNEAU COVER SENSOR FAULTS (Convertible Top)
B1078:12	Convertible Top Latched Sensor: Circuit Short To Battery	I: B1078:12, B1078:14, B1078:29 (Convertible Top)
B1078:14	Convertible Top Latched Sensor: Circuit Short To Ground Or Open	I: B1078:12, B1078:14, B1078:29 (Convertible Top)
B1078:29	Convertible Top Latched Sensor: Signal Invalid	I: B1078:12, B1078:14, B1078:29 (Convertible Top)
B1267:24	Convertible/Folding Top Activation Up Switch: Signal Stuck High	J: B1267:24, B1268:24, U2013:64 (Convertible Top)
U0140:00	Lost Communication With Body Control Module: No Sub Type Information	K: U0140:00 (Convertible Top)
U0142:00	Lost Communication With Body Control Module 'B': No Sub Type Information	L: U0142:00 (Convertible Top)
U020A:00	Lost Communication With Moveable Roof Control Module 'B': No Sub Type Information	N: U020A:00 (Convertible Top)
U0294:00	Lost Communication With Powertrain Control Monitor Module: No Sub Type Information	M: U0294:00 (Convertible Top)
U0401:00	Invalid Data Received from ECM/PCM A: No Sub Type Information	T: U0401:00 (Convertible Top)
U1000:00	Solid State Driver Protection Active -Driver Disabled: No Sub Type Information	U: U1000:00 (Convertible Top)
U2011:64	Motor: Signal Plausibility Failure	W: U2011:64 (Convertible Top)
U2011:98	Motor: Component Or System Over Temperature	X: U2011:98 (Convertible Top)
U2013:64	Switch Pack: Signal Plausibility Failure	J: B1267:24, B1268:24, U2013:64 (Convertible Top)
U201A:51	Control Module Main Calibration Data: Not Programmed	S: MRCMA U201A-51 (Convertible Top)
U3000:44	Control Module: Data Memory Failure	Q: MRCMA U3000.44, U3000.45, U3000.46, U3000.49 (Convertible Top)

U3000:45	Control Module: Program Memory Failure	Q: MRCMA U3000.44, U3000.45, U3000.46, U3000.49 (Convertible Top)
U3000:46	Control Module: Calibration / Parameter Memory Failure	Q: MRCMA U3000.44, U3000.45, U3000.46, U3000.49 (Convertible Top)
U3000:49	Control Module: Internal Electronic Failure	Q: MRCMA U3000.44, U3000.45, U3000.46, U3000.49 (Convertible Top)

- ▶ [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 \(wireless accessory charging module\)](#)