

CADILLAC B101D: XX: ECU HARDWARE

OVERVIEW

Severity	:	High
DIY Difficulty Level	:	Advanced
Repair Cost	:	\$400-\$1400
Can I Still Drive?	:	Yes (Short-term only)

What Does The Cadillac B101D Code Mean?

The control module runs the program to detect an internal fault when power up is commanded. The only requirements are voltage, high voltage, and ground. This program runs even if the voltage is out of the valid operating range.

What Are The Potential Causes Of The Cadillac B101D Code?

The control module has detected an internal malfunction.

Reference Sources

- GM, 2013, [Service Bulletin - Diagnostic Tip: OnStar Module Does Not Support All B101D Symptom Codes](#).
- GM, 2013, [Service Bulletin - Service Column Lock DIC Message with DTC B101D Stored](#).
- GM, 2014, [Service Bulletin - BCM DTC B101D SYM F0 - Dead Battery - RKE Inop – Horn – Wipers - Stuck On](#).
- GM, 2014, [Service Bulletin - BCM DTC B101D SYM F0 - Dead Battery - RKE Inop – Horn – Wipers - Hazard Flasher Stuck On](#).
- GM, 2014, [Service Bulletin - Diagnostic Tip: OnStar Module Does Not Support All B101D Symptom Codes](#).
- GM, 2014, [Service Bulletin - Diagnostic Tip: OnStar Module Does Not Support All B101D Symptom Codes and Information On Temporary TAC Authorization Process For 2015 Vehicles](#)

[with B101D 3C And F0.](#)

- GM, 2014, [Service Bulletin - Diagnostic Tip for BCM DTC B101D SYM F0 Set with No Other Symptoms.](#)
- GM, 2014, [Service Bulletin - Malfunction Code B101D SYM39 Set In HMI Module With No Other Observed Concern.](#)
- GM, 2015, [Service Bulletin - Diagnostic Tip: 2015 Gen 10 OnStar Vehicles with B101D 3C And F0 Setting and Info on B101D Symptom Codes.](#)
- GM, 2015, [Service Bulletin - Diagnostic Tip: Diagnostic Tip: 2015 Gen 10 OnStar Vehicles with B101D 3C And F0 Setting and Info on B101D Symptom Codes.](#)