

CADILLAC U1512: INTER-DEVICE DEDICATED BUS LOST COMMUNICATION WITH DEVICE 2

OVERVIEW

Severity	:	Medium
DIY Difficulty Level	:	Intermediate
Repair Cost	:	\$75-\$200
Can I Still Drive?	:	Yes (Short-term only)

What Does The Cadillac U1512 Code Mean?

Condition for setting the DTC: The system voltage is between 9-16 volts.

What Are The Potential Causes Of The Cadillac U1512 Code?

- Both DTC [U1511](#) and U1512 will set if an open/high resistance in the local interconnect network bus circuit is between the door module and the first splice.
- Only 1 DTC (U1511 or U1512) will set if an open/high resistance in the local interconnect net.

Reference Sources

- GM, 2012, [Service Bulletin](#) - False Low Beam Failure Message Displayed.
- GM, 2013, [Service Bulletin](#) - False Low Beam Failure Message Displayed./li>
- GM, 2015, [Service Bulletin](#) - Service Adaptive Headlamp Message Displayed, DTCs B257C and B257D.
- GM, 2019, [Service Bulletin](#) - PIT5698 LIN Bus Diagnostic Information.
- GM, 2020 [Service Bulletin](#) - PIT5698A LIN Bus Diagnostic Information.