

2022 Ascent

PROBLEM 1- NO RESPONSE FROM MOST OR ALL 12VLT APPLIANCES

CAUSE- BAD G-12 MODULE/CIRCUIT BOARD

CORRECTION- REPLACE BOARD- G12 MODULE

TIME REQUESTED- 1.0

The LED on the G12 is off and when I asked for voltage readings, the results are:

13.2v on G12 + / - posts

13.2v on disconnect input solder point

The time of 1.0 hour is approved and the authorization # 27032301M for the work.

2022 Tofino

Customer called regarding G12 offline fault code on coach. Bridge module working and showed proper reading. CAN H 3.6 / CAN L 1.4 / 55.9 impedance. Reset batteries to see if BMS shut down – no change.

Accessed G12 and registered 14.01 v on pos/neg terminals and 13.96 on disconnect input. No NET LED on G12, attached is a photo of the label showing within range of date codes for previous failures.