

01/08/2023

Equipment Authorisation Division
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Subject: Class II permissive change Request

FCC ID: 2AJJIAC00013

Granted on: 11/16/2018

To whom may concern:

Augury improved the design of the Node 2.0 assembly (P/N: AC00013-WW) with of the shelf items as part of cost reduction efforts. Also, the removal of the thermistor cable (P/N: SA00010) and the screw which secure it (P/N: SC00018) improve the design for manufacturing.

All the changes do not affect the RF performance, function, and power.

Change list:

1. Remove the thermistor cable and its screw:
 - a. SA00010 - Thermistor assembly [Node]
 - b. SC00018 - Screw M2.5-0.45x5mm DIN 7985 Phillips PanHead SS
2. Replacing of the shelf items with the same specification:
 - a. CB00018 - Antenna mounting cable (15cm)
 - b. CB00026 - Antenna mounting cable NODE 2.0
 - c. CN00006 - Ethernet Connector (water proof)
 - d. GN00022 - Cable Gland M20 (with nut)
 - e. EL00023 - 5/7 dBi Outdoor Dual Band Omni Antenna Kit
 - f. CB00038 - USB 2.0 Extension Cable 1ft (30cm)
 - g. CB00031 - RJ45 Ethernet cable CAT6A 1ft

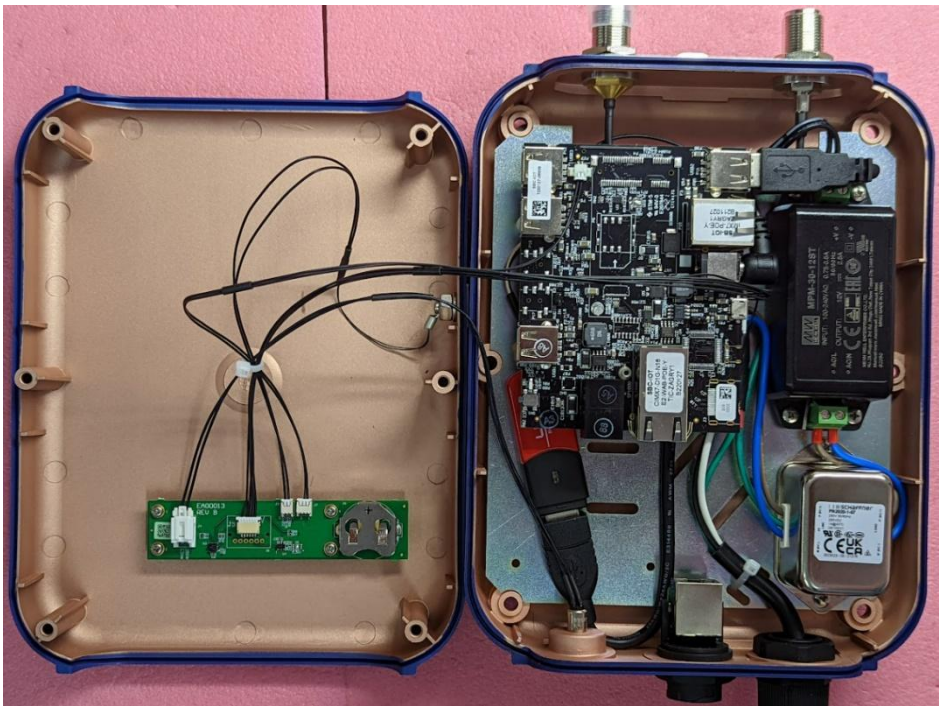
attached presentation with detailed changes .

Mechanical changes

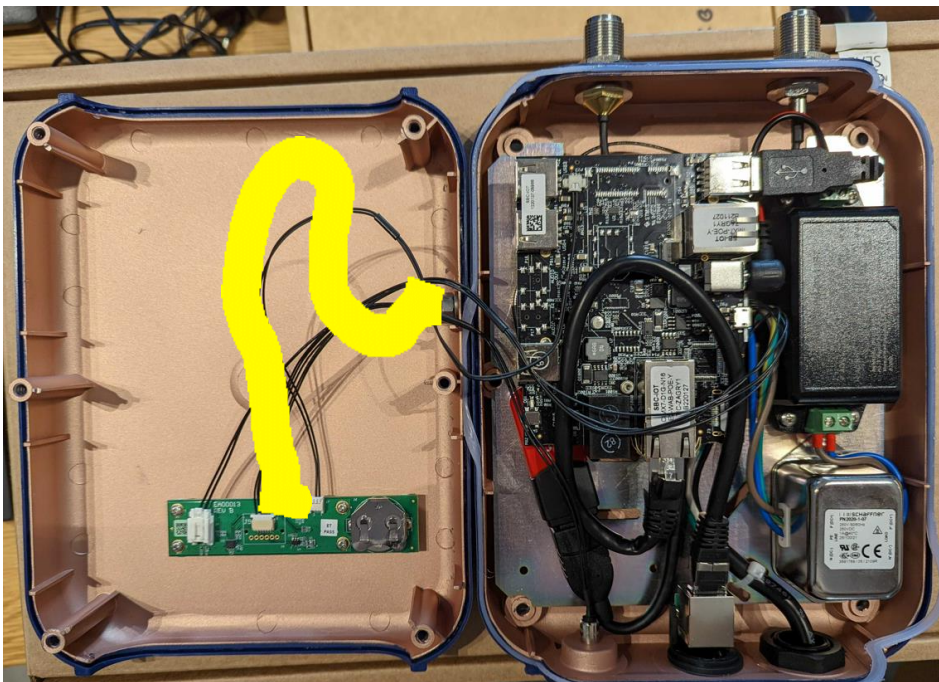
1. Removing the thermistor cable and the screw from the assembly

Pictures

[Original:](#)



New:



Sincerely,

Signature:

DocuSigned by:
Amir Bahalul
E2ABFC6F32264B5...

Name: Amir Bahalul

Company Name: Augury systems Ltd.