KiteSpring

Attn: Reviewing Engineer

UL Verification Services

Re: Certification Application

Model: NINA-B302

FCC ID: 2AZ5S-MN0

Label Location Information for NINA-B302

The product label is affixed to the module shield as shown in Fig 1. The size of the label is 7.5mm x 7.5mm and contains the following information

- Product marketing name NINA-B302
- A Data Matrix barcode with a unique serial number
- A HW revision e.g "00B-00", and a production date code YY/WW (year/week)

Fig 1. Label location of NINA-B302 (magnified)

As the module is surface mounted, it is not possible to place the label on the module's secondary side. To be able to fit the FCC certification number on the label, the font size must be smaller than 4 points, making the certification number too small to be easily readable. Therefore, in accordance with CFR 47 §2.925 (f) and consistent with u-blox AG's original approval, the FCC ID is not printed on the label but instead placed in the user manual.

The user manual contains instructions on how to attach an auxiliary label on the (host) end-product in compliance with the modular approval guidelines. The instructions call attention to place the auxiliary label on an exterior surface of the device such that it will be visible upon inspection. The auxiliary label shall have at least the information as shown in the bottom two lines of Figure 2.
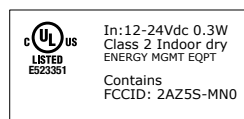

Fig 2. End-product label