ShiraTronics

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Label location information for NINA-B3 series

FCC ID: 2A303NINAB31

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

- A Data Matrix formatted bar code, with a unique serial number
- Date of unit production formatted YY/WW (year/week)
- Major and minor product version info
- Product marketing name (e.g. NINA-B311, NINA-B312, NINA-B316)
- u-blox logo, the red dot of the logo also indicates the location of module pin-1.

Figure 1: Label location of NINA-B3

The modules are SMT components shipped to the OEM-integrator on Tape&Reel packed in a sealed Dry-Pac bag and mounted onto the host board by automatic "Pick&Place" machines. As the module is a surface mount device that is soldered onto the host it is not possible to place the label on the secondary side of the module.

In accordance with CFR 47 §2.925 the FCC Identifier including the term "FCC ID" shall be in a size of type large enough to be readily legible, consistent with the dimensions of the equipment and its label. However, the type size for the FCC Identifier is not required to be larger than eight-point. If a device is so small that it is impractical to label it with the FCC Identifier in a font that is four-point or larger, and the device does not have a display that can show electronic labeling, then the FCC Identifier shall be placed in the user manual and must also either be placed on the device packaging or on a removable label attached to the device.

FCC ID: 2A3O3NINAB31

Figure 2: Example of label on device packaging