

u-blox AG  
Zuercherstrasse 68,Thalwil Ch-8800, Switzerland

Sep. 13, 2021

Office of Engineering Technology  
Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046  
USA

**Subject: Explanation of differences between product types**

FCC ID: XPYNORAB1

Models: NORA-B100, NORA-B101, NORA-B106

To Whom It May Concern:

We, The u-blox AG hereby declare that the model : NORA-B101, NORA-B106 is identical with the model : NORA-B100, except the model names and antenna type.

NORA-B100 – u.FL connector;

NORA-B101 – Antenna pin;

NORA-B106 – PCB Trace antenna.

Except for the different above, no other modification is performed.

Sincerely,

u-blox AG

Signature:

A handwritten signature in black ink, appearing to read 'Filip Kruzela', written in a cursive style.

[Filip Kruzela, Certification Manager]