



Attn: Reviewing Engineer
Federal Communications Commission
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HVIN:
JODY-W263-00B

FCC Certification Number:
XPYJODYW263

Approval Date:
28 April 2021

Application to Class II Permissive Change

This request is to add a M2 card product, called M2-JODY-W263, using one of the already certified module, JODY-W263-00B, to the existing FCC ID XPYJODYW263.

This M.2 card consists in the module assembled on a board with a M.2 Key E interface and presents therefore the same features as the module.

It is intended to include in this Permissive Change the same antennas as the ones included in the initial module certification.

The Software Security document submitted for the certified module still stands for the Permissive Change filing of this M.2 card product.

To compare the measurement results of the new module with the already certified module, the following tests were performed:

- Maximum Conducted Output Power
- Undesirable Emissions, General Field Strength Limits
- Peak Power Output
- Spurious RF Conducted Emissions
- Transmitter Spurious Radiated Emissions
- Band Edge Compliance Conducted
- Band Edge Compliance Radiated

Thank you for your attention in this matter.

Yours Sincerely,

Filip Kruzela
Certification Manager, u-blox AG