



Attn.: Reviewing Engineer

ACB Europe
Product Certification

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RE: Certification Application

HVIN: JODY-W163-04A, JODY-W163-05A, JODY-W164-04A, JODY-W164-05A
IC: 8595A-JODYW16407A
FCC ID:XPYJODYW164-07A

Referencing Test Data

To whom it may concern:

We, u-blox AG, hereby declare that the RF Modules with the above listed product identification are identical in terms of the mounted HW components and Firmware that defines all RF characteristics with the tested and documented RF Module listed below expect for that the RF Module below has a BAW LTE band-pass filter and the above mentioned modules has a LTCC band-pass filter for 2.4 GHz path. Both filters are passive filters and are pin-to-pin compatible.

HVIN: JODY-W164-07A with IC: 8595A-JODYW16407A and FCC ID: XPYJODYW164-07A.

Therefore the test reports MDE_UBLOX_1701_FCCd and MDE_UBLOX_1701_FCCe issued by 7-Layers including associated annexes such as the Test Report Cover Sheet, RSS-102 Annex C, RF Exposure Calculation and photos documenting the RF Module designated with HVIN: JODY-W164-07A, IC: 8595A-JODYW16407A and FCC ID: XPYJODYW164-07A also apply to RF Modules designated with HVIN: JODY-W163-04A, JODY-W163-05A, JODY-W164-04A and, JODY-W164-05A with IC: 8595A-JODYW16X0XA and FCC ID: XPYJODYW16X-0XA

To verify that the new RF Module versions complies with the limits of the original grant, additional measurements for Band Edge compliance has been performed using JODY-W164-04A and is documented in test reports MDE_UBLOX_1828_FCCa and MDE_UBLOX_1828_FCCb.

If you have any questions, please feel free to contact me.

Yours Sincerely,

Filip Kruzela
Certification Manager, u-blox