



Date: 2020-04-17

To whom it may concern

Permissive Change Class II of following models:

FCC ID: DMOSK1574, IC ID: 2099A-SK1574, HVIN: SK 100 G4, SK 300 G4, SK 500 G4

FCC ID: DMOSKM1574, IC ID: 2099A-SKM1574, SKM 100 G4, SKM 100 S G4, SKM 300 G4, SKM 500 G4

Statement regarding measurements "Frequency Stability" and "Occupied Bandwidth" remain unchanged regarding the changes in the units.

Reason:

1.Frequency Stability:

The transmission frequency is generated using the phase-locked loop method. The transmission frequency is compared in a phase-locked manner with an internal reference crystal oscillator and continuously readjusted. These modules are not affected by the changes. The results of the measurements stay the same as in the original certification.

2.Occupied Bandwidth:

The modulation method has a constant envelope (frequency modulation). The occupied bandwidth is determined by the system parameters "deviation" and "modulation frequency". Both parameters and the relevant modules of the modulation generation are not affected by the changes. Non-linear amplifiers for the power amplification of the high-frequency signal have no influence on the occupied bandwidth. The results of the measurements stay the same as in the original certification.

Sincerely,

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