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Request of Class II Permissive Change

Federal Communications Commission
Authorization and Evaluation Division
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046

2014-09-18

Company name: GN Netcom A/S
FCC ID: BCE-OTE20
FCC Part 15 Certification

Gentlemen,

This is to request a Class II Permissive Change for FCC ID: BCE-OTE20 originally granted on 2014-07-17

The major changes filed under application are:

1. Adding additional RF decoupling capacitors on the VBAT and VBUS supply.
2. Decoupling with ferrite beads of the flex part of the PCB which contains the USB, LED and battery connection.
3. SMPS inductors for 1.35V and 1.8V are changed to 0805 size to allow higher saturation current.
4. Adding 3 ferrite beads to improved radiated immunity performance
5. Inductors for 1.35V and 1.8V SMPS are changed to wire wound type to improve RF receiver sensitivity

If you have any questions regarding this application, please feel free to contact

Date of issue: 2014-09-18 Place of issue: Xiamen, China

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