

1st October 2015

**Telecommunication Certification Body
UL Verification Services Ltd
Offices 18-26 Grove House
Lutyens Close
Chineham Court
Basingstoke
Hampshire
RG24 8AG**

RE: Transmitter Power Measurement in Test Report RP10839684JD01A.

To Whom It May Concern,

This letter is to confirm the Transmitter power measurements provided in Test Report RP10839684JD01A for certification of FCC ID: PKTNODEBBBY are defined in terms of Power Spectral Density dBm/MHz rather than Total Channel Power and that the EUT was tested at maximum transmit power.

The exhibits submitted as part of this application for certification state the Total Channel Power of +40dBm per transmitter branch rather than the Power Spectral Density in dBm/MHz. Correction factors of 6.59dB for 5MHz and 9.46dB for 10MHz channel sizes should be applied to the PSD measurements to equate with the rated power stated in the certification exhibits provided.

Yours Faithfully,



Peter Warburg
Principal Engineer
General Dynamics Broadband