

GENERAL DYNAMICS
Broadband

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30th July 2012

Telecommunication Certification Body
RFI Global Services Ltd
Pavilion A
Ashwood Business Park
Basingstoke
Hampshire
RG23 8BG

RE: Band 12 V6 eNode B FCC ID: PKTNODEBAQQ Tune Up Procedure

To Whom It May Concern,

The IPWireless Band 12 V6 eNode B FCC ID: PKTNODEBAQQ is a Wide Area Class Base Station as described by 3GPP TS 36.104.

Channel Bandwidth	Nominal Maximum Output Power	Tolerance
5MHz	+40dBm	±2dB Nominal

The device complies with the power tolerance of ±2dB at nominal maximum output power for the device. No power classes are specified for Wide Area Base Stations.

Each device is calibrated in the production facility to ensure the conducted RF power meets the above limits, this data is stored in internal non-volatile memory. There are no user tuneable parts in the device.

Yours Faithfully,



Peter Warburg
Principal Engineer
General Dynamics Broadband