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12<sup>th</sup> January 2010

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RE: 2.5GHz V5 Node B FCC ID: PKTNODEBVS1 Tune Up Procedure

To Whom It May Concern,

The IPWireless 2.5GHz V5 Node B FCC ID: PKTNODEBVS1 is a Wide Area Class Base Station as described by 3GPP TS 125 105.

Chip Rate	Nominal Maximum Output Power	Tolerance
3.84Mcps	+40dBm	±2dB Nominal
7.68Mcps	+37dBm	±2dB Nominal

The device complies with the power tolerance of ±2dB at nominal of maximum output power for the device class.

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  
Technical Associate  
IPWireless UK Ltd.