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13th July 2010

Federal Communications Commission
7435 Oakland Mills Road
Columbia
MD 21046

Dear Sir/Madam

RE: Confidentiality Request for FCC ID: PKTNODEBAFB1

This letter is to comply with Section 0.457(d)(2)(i) pertaining to confidential material. IPWireless Inc. would like the following documents regarding this submission for FCC ID: PKTNODEBAFB1 to be kept confidential.

1. The following Schematics.
 - V5_Backplane_pass1.pdf
 - V5_CONTROL_CARD_PASS1.pdf
 - V5_SECTOR_CARD_PASS1.pdf
 - AFA Node B V5 Low Band Pass1.pdf
 - VY – RF_Patch_Board_Pass2.pdf
2. The following Bills Of Materials
 - VG_V5_CONTROL_CARD_PASS1_BOM.pdf
 - VJ_V5_BACKPLANE_PASS1_BOM.pdf
 - VM_SALES PACK_DIG_SHELF-BOM 1.8.pdf
 - VX_V5_SECTOR_CARD_PASS1.pdf
 - AEF_BOM(ROHS)_SALES PK_NB V5 RKMNT RF SHELF-698+798MHZ_BOMREV3.2.pdf
 - AFA V5 NB 698MHz to 798MHz RF Card Pass1.A.pdf
 - VY – V5 RF PATCH PCB – PASS2.pdf
3. The Operational Description.
 - Model AFB NBRAD (PKTNODEBAFB1).pdf
 - Model AFB NBRAD (PKTNODEBAFB1) – Dual Tx Chains.pdf
4. The following Block Diagrams.
 - Model AFB (PKTNODEBAFB1) RF Block Diagram Single Path.pdf
5. The following additional Technical Documents
 - Model AFB (PKTNODEBAFB1) Transmitter Chain Similarity.pdf

The above material contains trade secrets or technical data, which would customarily be guarded from competitors. We do not want these documents to be accessible to the general public.

Yours Sincerely,


Peter Warburg
Senior Engineer