

PEGATRON CORPORATION

Tel: +886-2-81439001 Fax: +886-2-28987364

Date: August 05, 2011

Federal Communication Commission

Authorization & Evaluation Division

7435 Oakland Mills Road

Columbia, Maryland 21046

**Subject: FCC Class II permissive change for NII of FCC ID
UPWL6024**

To whom it may concern,

Pursuant to Section 2.1043 of the FCC Rules, we hereby request a Class II permissive change for FCC ID: VUIUPWL6024.

The major change filed under this application is:

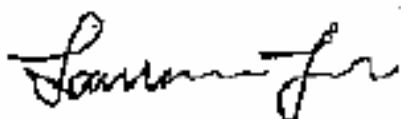
A: Adding antennas:

	Antenna #1	Antenna #2	Antenna #3
Manufacture	Airgain	Airgain	Wanshu
Model	N5X20SC T-130U	N5X20SC T-130U	WPB210 & WPB211
With core	No	Yes	Yes
Type	PCB	PCB	PCB
Gain (Max.)	5.12dBi	5.12dBi	4.71dBi

B: Adding EEPROM on U6.

C: Second source for RF switch diplexer (U9 & U10) including MURATA, ACX, new TDK of Manufacture.

Sincerely,



Lawrence Yu, Senior Manager
PEGATRON CORPORATION