

Application PPINPL-1

To
Federal Communication Commission
Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21048

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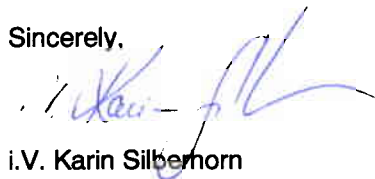
TO WHOM IT MAY CONCERN

Due to certain changes in the hardware as described in the following page, we would like to amend the current filing and upload below mentioned exhibits for the current applications covered by the FCC IDs PPINPL-1

The new files which have been uploaded are the following ones:

Exhibit_3_External_Photosgraphs_(new).pdf
Exhibit_5_Schematics_(new).pdf
Exhibit_5_Hardware_Change_Description.pdf
Exhibit_6_Test_Report_Part15.247_(new).pdf
Exhibit_7_Test_Setup_Photosgraphs_(new).pdf
Exhibit_9_Internal_Photosgraphs_(new).pdf
Exhibit_10_BOM_(new).pdf

Sincerely,



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International Type Approval

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HW change Description: HWID 1011 to HWID 1311**Summary:****1. GENERAL - BASEBAND**

- New shielded Infrared Module
- EMC improvements on external audio output
- Changed resistor in external Hook Interrupt line
- Decreased resistors in power supply of RF ASIC
- New code for RF ASIC (only changed code, no ASIC changes)
- New code for 1800 MHz SAW filter (only changed code, no filter changes)
- Removing of 0 Ω resistors
- Printed Wired Board changes
- Changed baseband shielding
- Improved External Microphone input band pass filter

2. PCS

- RFCLK drive level and voltage divider changed.
- Optimization of power control loop
- Changed attenuator between Tx SAW filter and Tx buffer
- Changed Tx modulator matching

3. BLUETOOTH

- BT antenna changed