



Federal Communications Commission
7435 Oakland Mills Road
Columbia, Maryland 21046
USA

Sept 27, 2016

Ref: FCC Class II Permissive change for FCC ID: **PD918260NG** (Original
Grant date: **10/23/2015**)

Dear Examiner,

This is to request a Class II permissive change for module approval FCC
ID: **PD918260NG**, originally granted on **10/23/2015**.

The major changes filed under this application are:

Change #1: This change is to request approval for portable category conditions for specific host tablet PC, model number: **Toshiba PT16B**, with WLAN/BT antenna **Acon** part no. **D-APP5P-GFC200 (Tx1) & D-APP5P-GFC201 (Tx2)**. Tx1/Tx2 Antenna is of same type and lower gain from original approval.

SAR testing in accordance to §2.1093 to demonstrate RF exposure compliance. SAR test report is provided as part of this filing.

Change #2: This change is to request approval for portable category conditions for specific host tablet PC, model number: **Toshiba PT16B**, with WiGig (60GHz) antenna array RFEM 1 **Intel** part no. **10041RRFW**. RF exposure evaluation was performed according to §2.1093 with respect to power density limits. Test reports included with this filing to support RF exposure compliance includes 1) Modeling Simulation report, 3) Operational Description exhibit which contains confidential information supporting the Modeling Simulation report, and 3) MPE Measurement & Correlation report. This requested change is associated with FCC KDB Inquiry 929133.

Intel Mobile Communications
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USA



Sincerely,

A handwritten signature in black ink, appearing to read "Steven C. Hackett", written over a horizontal line.

By:

Steven C. Hackett

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On behalf of: Intel Mobile Communications

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