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Date: Jan. 2, 2020  
 Federal Communications Commission  
 7435 Oakland Mills Road  
 Columbia MD 21046

C.C.: SGS Taiwan Limited

Subject: Requesting Class II permissive change for FCC ID: B94-AX200NGWT

To Whom It May Concern:

The purpose of this letter is to request a Class II Permissive change for FCC ID: B94-AX200NGWT, Original grant date: 05/13/2019, Applicant: HP Inc.

The major change filed under this application is :

1. The subject approved module is being used in different host (Portable category Configuration, Host Brand/Model: HP/TPN-C147).
2. SAR Testing is performed to demonstrate RF Compliance.
3. The difference compared with the original design is adding 2 antennas to this EUT. Antenna is of same type and lower gain from original approval

PIFA Antenna, Supplier: Wistron NeWeb Corp.

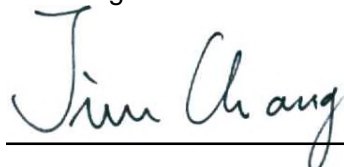
Part number: DC33002DM00 (81EAA415.GJR) (Main / Tx1)

DC33002DM10 (81EAA415.GJS) (Aux / Tx2)

Frequency (MHz)	2400~2500	5150~5250	5250~5350	5470~5725	5725~5850
NB Mode	-1.39 (Main / Tx1) -0.52 (Aux / Tx2)	-2.10(Main / Tx1) -1.25 (Aux / Tx2)	-2.10 (Main / Tx1) -1.69 (Aux / Tx2)	0.25 (Main / Tx1) -0.63 (Aux / Tx2)	1.33 (Main / Tx1) 1.14 (Aux / Tx2)
Tablet Mode	<b>0.01 (Main / Tx1)</b> -0.03 (Aux / Tx2)	1.42 (Main / Tx1) 0.16 (Aux / Tx2)	1.42 (Main / Tx1) <b>1.59 (Aux / Tx2)</b>	<b>1.81 (Main / Tx1)</b> -0.16 (Aux / Tx2)	1.81 (Main / Tx1) 0.23 (Aux / Tx2)

4. Software security remains unchanged from original application.

Best Regards

 (Signature)

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