

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

Date : 09/21/2022

Ref: FCC Class II Permissive change for FCC ID: **PD9AX211D2**

Dear Examiner,

This is to request a Class II permissive change for module approval FCC ID: **PD9AX211D2**, originally granted for DSS, DTS, UNII on **02/26/2021** and for 6XD on **04/26/2021** and for UNII-4 on **03/28/2022**.

Change #1: This change establishes portable category SAR conditions for the HP model HSN-I45C-4 PC with HONGBO 6036B0309501 and 6036B0309001 and WNC with 6036B0307301 and 6036B0307101 antennas.

For the listed antennas. The PC systems categorized as portable regarding FCC Part 2.1093 and IC RSS-102 chapter 3 satisfies the conditions based on modular stand-alone SAR evaluation with 14 mm antenna to user separation distance. The most conservative SAR conditions shown in Table-1 demonstrate compliance with the RF exposure evaluation requirements. The most conservative criteria in Table-1 is based on the reported results included in the application granted.

Table-1: Most Conservative SAR condition

Requirement	
Minimum reported antenna to user distance	14 mm
Maximum reported WLAN SAR value	0.67 W/kg (1g)

Sincerely,



By:

Steven C. Hackett

Title: Wireless Regulatory Engineer

On behalf of: Intel Corporation

e-mail: [steven.c.hackett@intel.com](mailto:steven.c.hackett@intel.com)

**Intel Corporation**

100 Center Point Circle, Suite

200 Columbia, South

Carolina 29210 USA