



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

Date : 03/10/2023

Ref: FCC Class II Permissive change for FCC ID: PD9AX211NG

Dear Examiner,

This is to request a Class II permissive change for module approval FCC ID: PD9AX211NG, originally granted for DSS, DTS, UNII on 02/17/2021, for 6XD on 04/26/2021.

Change #1: This change establishes portable category SAR conditions for the Dell model P125F Notebook PC with SPEED F-0G-FS-6144-001-00 and F-0G-FS-6144-002-00 antennas.

The WLAN TAS feature is enabled. The exact same WLAN authorized modules are reused in this notebook with the exact same TAS algorithm validation methods for time averaging SAR as approved by FCC.

The Contention based protocol (CBP) testing was done in conducted at the RF port of the module with a worst case of lower antenna gain of -2dBi. The lowest antenna gain of the host is 2.28 dBi passing the CBP requirement.

Sincerely,

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

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