



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

Date : 4/15/2022

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 on **02/17/2020**.

The HP model TPN-C160 PC was granted on 03/09/2020 (ATCB028504) and no changes were made except for the TAS implementation.

Change #1: This change establishes portable category SAR conditions for the HP model TPN-C160 PC with WLAN TAS implementation with WNC 81EABP15.G21 and 81EABP15.G22 and HighTek 0ACCN021019N and 0ACCN021020N antennas.

The WLAN TAS feature is enabled. The exact same WLAN authorized modules are reused in this PC with the exact same TAS algorithm validation methods for time averaging SAR as approved in KDB 968002

Sincerely,

By:

Steven C. Hackett

Title: Wireless Regulatory Engineer

On behalf of: Intel Mobile Communications

e-mail: steven.c.hackett@intel.com

Intel Mobile

Communications 100

Center Point Circle, Suite 200

Columbia, South Carolina

29210 USA