



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

Date: 8/26/2026

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

Dear Examiner,

s is to request a Class II permissive change for module approval FCC ID: PD9AX211NG, originally granted for DSS, DTS, UNII on 02/17/2021, UNII-4 on 08/29/2022, 6CD on 08/23/2024.

Change #1: This change establishes portable category SAR conditions for the HP model HSN-Q38Cnotebook PC with PIFA antenna part number DQ602351301, DQ6F15G5600.

Note: This platform was originally approved on 5/19/2026 under ATCB0337427. Retest has been done to optimize Power for 6GHz Standard Power portion.

Features supported by this host

Enabled	Disabled	Description
☐	☒	BT HADM (DXX) Mode
☐	☒	6GHz – VLP Mode
☒	☐	6GHz – Standard Power Mode
☐	☒	TAS (2.4GHz and 5GHz bands only)
☐	☒	G-Sensor

Benjamin Lavenant
Wireless regulatory Engineer
Intel Corporation

Intel Corporation S.A.S.

425 Rue de Goa – Le Cargo B6 – 06600 Antibes – France
Tel. +33 (0)4 93 00 14 00 – Fax +33 (0)4 93 00 14 01

SAS au capital de 5 208 026,16 Euros – RCS Nanterre 302 456 199 – Siret 302 456 199 00256 – TVA FR54302456199