



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

Date : 03/01/2021

Ref: FCC Class II Permissive change for FCC ID: B94HNI32CPD

Dear Examiner,

This is to request a Class II permissive change for module approval FCC ID: B94HNI32CPD, originally granted on 12/14/2020.

Change 1: Add host SAR conditions for FCC ID: B94HNI32CPD to add an alternate antenna supplier: WNC, part no. 6036B0285701 (Tx1) and 6036B0285501 (Tx2).

Antenna specifications for these modules are included within this filing.

It is also our intention to apply the PAG re-use process for granting this approval. The full PAG review was previously performed under KDB 498903. We believe this application meets the conditions for PAG re-use as it is a special rf exposure compliance condition. The exact same WWAN authorized modules are re-used in this PC with the exact same algorithm and validation methods for time averaging SAR as approved in KDB 498903.

Sincerely,

A handwritten signature in black ink, appearing to read 'Steven C. Hackett'.

Steven C. Hackett

Sr Regulatory Engineer, Intel Corporation acting as agent on behalf of HP Inc. 3390
East Harmony Road, Fort Collins, CO