



American Certification Body
6731 Whittier Avenue Suite C110
McLean, VA 22101
USA

Date: 11/06/2020

Ref: KDB 996369 D02 Module Q and A v01

Dear Examiner,

This letter will attest that the FCC guidance in KDB 996369 D02 Module Q and A v01 for integrating modular transmitters into host equipment was followed for the preparation of this application under FCC ID: B94HNI42CPD

The equipment will include two previously authorized transmitter modules as described below and will re-use previous radiated spurious emissions from those modules original approval.

WLAN/BT Module

Original Intel FCC ID: PD9AX201NG, originally granted on 1/28/2019; RF test reports 18717-02.TR01 thru TR06.

LTE Module

FCC ID: ZMOL850GL, granted 03/10/2017; test report RF180704C01. This is a PCS licensed transmitter LTE module authorized as single modular approval to Fibocomm Wireless. Conducted/RF test reports RF170106C02-1 thru 6.

Antenna specifications for these modules are included within this filing. These modules are used in accordance with the original module approval conditions and therefore re-use of radiated spurious emissions is justified according to KDB 996369 D02 Module Q and A v01

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 80528 USA