



**1/15/2020**

**Federal Communications Commission  
7435 Oakland Mills Road  
Columbia MD 21046**

**Subject: Request to change in Identification.**

**To Whom It May Concern:**

This Change of Identification request applies for a new FCC ID as established in 47CFR 2.933(b) for a currently approved device. This application by Microsoft Corporation will establish a new FCC ID: C3K1901 under Microsoft grantee code for purpose of marketing. The original grant to Intel will remain in effect.

The purpose of this change in identification is to obtain a new FCC ID for the Intel module and that FCC ID will be used for host specific implementation. This ID will be converted to new FCC IDs and C2PC will be filed on each to identify the host and host-specific implementation details.

A new label format on the module is not being submitted, as agreed through FCC KDB inquiry. Rather a sample of the host e-label is being provided.

This device complies with part 15 of the FCC Rules Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference that may cause undesired operation. CAN-ICES-3(B)/NMB-3(B) FCC ID C3K1901, Contains FCC ID C3K1901 as Change of ID to PD9AX200D2L, IC 3048A-1901, Contains IC 3048A-1901

Per 2.933(b)

1. The original identification is PD9AX200D2L
2. The original grant date is 3/4/2019
3. The equipment is electrically identical. Only the model name, trade name, and FCC ID number are different.
4. The original test results are applicable and representative of this changed device.



5. Exterior photographs are included in this application.

The following files are electronically submitted as attachments:

- Cover Letter
- External Photos
- FCC ID label format and location

A handwritten signature in black ink, appearing to read "Nisha", with a horizontal line drawn underneath it.

Nisha Nandakumar,  
Radio Test Engineer  
Microsoft Corporation