



[07/18/2023]

**Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046**

Subject: Class II Permissive change for **FCC ID: [C3K2066]** (Original Grant date: **[08/21/2023]**)

TO WHOM IT MAY CONCERN:

This is to request a Class II permissive change for **FCC ID: [C3K2066]**, originally granted on **[08/21/2023]**. This module will be integrated into host **C3K2067**. The changes filed under this application are:

Change 1: SAR testing was performed to consider the portable exposure conditions. We understand that the power control mechanism needs to be implemented by the applicable KDB. The module will be operated at the maximum rated powers detailed in the SAR report. These maximum power levels will be different from those of the module certified power levels, but these new powers are the maximum possible for this specific module + host combination.

Change 2: Radiated emissions and conducted power spot checks were performed as per the latest modular requirement guidance.

Change 3: The maximum power setting level for all channels is either equal to or lower than the modular grant power levels. The antenna gain is lower than the gains used in the modular grant. The radiated emissions and conducted power measurements are compliant with the modular grant approval.



Sincerely,

A handwritten signature in black ink, appearing to read "Nisha", written over a horizontal line.

Nisha Nandakumar
Compliance Engineer,
Microsoft Corporation.