

Hitron Technologies Inc.

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3/23/2021

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046
Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: **2AHKM-CODA4589**
(Original Grant date: 09/27/2017)

Dear Examiner,
This is to request a Class II permissive change for FCC ID: **2AHKM-CODA4589**, originally granted on 09/27/2017.

This report is prepared for FCC class II permissive change. The difference compared with the Report No.: RF170503E08-1 & RF170503E08A-1 as the following:

- ◆ Changed WLAN 5GHz FEM (Amplifier chip) from model: sky85735 to model: RTC7635. The new chip are met KDB 178919 D01v06 requirements as below, for more details please refer to internal photo and schematics exhibits.
 - The new chip component is pin-for-pin compatible.
 - The new chip has the same basic function as the old chip.
 - No change in radio parameters has occurred.
 - The same area (the same area as the chip) of the PCB is replaced with an equivalent chip.

If you have any questions regarding this application, please feel free to contact me.

Best Regards

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