

Veea Inc.

164 E 83rd Street, NEW YORK,
USA Minor Outlying Islands, 10028

Date: **July 17, 2020**

To: Federal Communications Commission
Equipment Authorization Division

Subject: Expedited Review Approval

FCC ID: **2ARXKVHE09-4GL**

We, the undersigned, **Veea Inc.**, declare that the VHE09XXXXX (X=A-Z, 0-9, blank or "-") is identical to the same performance and function as previously certified DFS tested and approved VHE09XXX (X=A-Z, 0-9, blank or "-"), FCC ID: **2ARXKVHE09**. The differences are as the table below:

FCC ID of previously granted device FCC ID: 2ARXKVHE09	FCC ID of new application FCC ID: 2ARXKVHE09-4GL
Technology: MU-MIMO 802.11 a/b/g/n/ac RF chipset:QCA9984	Same as the previous
Bandwidth information and differences: HT20,HT40, VHT20, VHT40,VHT80	Same as the previous
Differences in DFS functioning, circuitry, software: RF chipset QCA9984 Wi-Fi Chipset driver version : Linux OCTEONTX 4.9.0 #1 SMP PREEMPT Thu Jan 17 18:21:31 CST 2019 aarch64 aarch64	Same RF Chipset Same Chipset driver version. Same DFS functioning Same DFS circuitry
Differences between the products: Modulation: OFDM,OFDMA, and DSSSS Antenna Type: internal chip antenna Antenna directional gain: 5.25 GHz- 5.35 GHz, 2.1 dBi 5.47 GHz- 5.720 GHz, 2.1 dBi	Modulation: Same as the previous Antenna Type: Same as the previous Antenna directional gain: Same as the previous
Name of test labs for the grants: Test Lab: Bureau Veritas CPS (H.K.) Ltd., Taoyuan Branch	Bureau Veritas CPS (H.K.) Ltd., Taoyuan Branch

 7/17/20

Richard Kerr / SR VP

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