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Date: December 16, 2019

Federal Communications Commission

7435 Oakland Mills Road Columbia MD 21046

Requesting Class II permissive change for FCC ID: 2AQ5W-HL7588

To Whom It May Concern:

The purpose of this letter is to request a Class II Permissive change for

FCC ID:

2AQ5W-HL7588, Original grant date:04/16/2019

Applicant: Hong Kong AMobile Intelligent Corp. Limited Taiwan Branch

The major change filed under this application is:

1. The subject approved module is being used in different host.

- 2. SAR Test report is provided to demonstrate RF exposure Compliance.
- 3. The RF parameters of this transmitter that may affect compliance are remained unchanged in this permissive change application.
- 4. The hardware design of this transmitter that may affect compliance is remained unchanged in this permissive change application.
- 5. Adding the following antennas to this EUT, the EUT support with one single transmission chain and not capable of transmitting in MIMO mode.

		Original	New Antenna	New
		Antenna	New Antenna	Antenna
Serial number		N/A	RFA-MAIN-	RFA-DRX-
			AP762	AP732
Antenna Type		Dipole	PIFA	PIFA
Peak	779.5 ~ 784.5 MHz	2	-4.61	-3.91
Gain	1710.7 ~ 1754.3 MHz	2	-4.95	-5.42
(dBi)	1850.7 ~ 1909.3 MHz	2	-5.25	-5.71

^{**} The voice call function is disabled by the Android software as factory default. The firmware is programmed at the factory and cannot be modified by third parties

**706.5-713.5MHz & 824.7-848.3MHz were disabled by the firmware of WWAN module

Sincerely,

By: Howard Wang

Title: Assistant Manager

On behalf of: Hong Kong AMobile Intelligent Corp. Limited Taiwan Branch

Howard W.

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