



Date: Apr. 28, 20

To: Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Subject: Request permission to use Wi-Fi/BT/USB/GSM/WCDMA/LTE parital test results from model **SM-A015F/DS** in our applications for model **SM-M015G/DS**.

FCC ID: **ZCASMM015G**

To whom it may concern:

We request permission to use Wi-Fi/BT/USB/GSM/WCDMA/LTE(partial bands) test results from model **SM-A015F/DS** (FCC ID: ZCASA015F) in our applications for model **SM-M015G/DS** (FCC ID: ZCASMM015G).

The detail information of changes are as below.

- Band changes:
 - GSM Band850/1900 & EUTRAN LTE: B7/B20/B28/B38 have been removed.
- SM-A015F/DS:** GSM 850/900/1800/1900 & UMTS B1/B5/B8 & LTE B1/ B3/B5/B7/B8/B20/B28/B38/B40/B41
- SM-M015G/DS:** GSM 900/1800 & UMTS B1/B5/B8 & LTE B1/B3/B5/B8/B40/B41
- PCB Layout changes: No
- Main components changes: There are differences in related peripheral devices in frequency band increase and decrease.
- Other changes detailed:
 - BT power of SM-M015G/DS increased by SW optimized.
 - SM-M015G/DS built-in 4000 mAh battery when SM-A015F/DS built-in 3000 mAh battery;

For the above, we performed the test which is as below for the required items of all. The rest test results all come from the initial model **SM-A015F/DS**.

The detail information of Retest:

	Retest or not	
1、 SAR	Full test	
2、 part 15C BT/BLE/WIFI	BT: Full test WIFI: Spot check	About BT test, only “AC Powerline Conducted Emission” results are



		derived from test report No. I19Z70269-IOT04, , other measurements were performed on the EUT. WIFI power was spot checked on the worse cases.
3、 part 15B	Partial test	Rx test
4、 Part 22/24/27	Spotcheck ERP and RSE	Spotcheck on WCDMA B5 &. LTE B41 and all test on LTE 5

Sincerely yours,

A handwritten signature in black ink, appearing to be the Chinese characters '尹丰' (Yin Feng).

Yin Feng