

Declaration Letter

On the basis of M2101K7BNY (FCC ID: 2AFZZK7BNY),
M2101K7BL (FCC ID: 2AFZZK7BL) shuts down NFC and B32, and adds LTE
B12/17/66 FCC bands.

Except listings above, the others are all the same as previous version.

The part 15B report adds LTE band 12/17/66 and deletes the NFC. Test data
for Radiated Emission has been retested and other data is referred to the FCC
ID: 2AFZZK7BNY.

The part 24 report retested all cases.

The part 27 report adds LTE band 12/17/66 data and other data is referred to
the FCC ID: 2AFZZK7BNY.

Please refer to the following table for details of the SAR report:

Band	FCC ID: 2AFZZK7BNY	FCC ID: 2AFZZK7BL
GSM 850	Pass	Only tested the worst case of FCC ID: 2AFZZK7BNY
GSM 1900	Pass	Retest
WCDMA Band II	Pass	Retest
WCDMA Band IV	Pass	Only tested the worst case of FCC ID: 2AFZZK7BNY
WCDMA Band V	Pass	Only tested the worst case of FCC ID: 2AFZZK7BNY
LTE FDD 2	Pass	Retest
LTE FDD 4	Pass	Only tested the worst case of FCC ID: 2AFZZK7BNY
LTE FDD 5	Pass	Only tested the worst case of FCC ID: 2AFZZK7BNY
LTE FDD 7	Pass	Only tested the worst case of FCC ID: 2AFZZK7BNY
LTE FDD 12	NA	Pass
LTE FDD 17	NA	Pass
LTE TDD 38	Pass	Only tested the worst case of FCC ID: 2AFZZK7BNY
LTE TDD 41	Pass	Only tested the worst case of FCC ID: 2AFZZK7BNY
LTE FDD 66	NA	Pass
Wi-Fi (2.4G)	Pass	Only tested the worst case of FCC ID: 2AFZZK7BNY
Wi-Fi (5G)	Pass	Only tested the worst case of FCC ID: 2AFZZK7BNY
BT	Pass	Only tested the worst case of FCC ID: 2AFZZK7BNY

Other report data is referred to the FCC ID: 2AFZZK7BNY.

Please help review.