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Federal Communications Commission
Office of Engineering and Technology Laboratory Division
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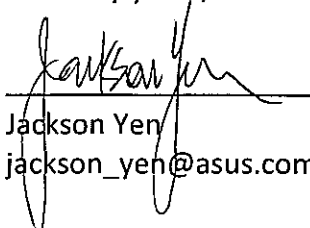
SUBJECT: FCC Application for FCC ID: MSQZ01QD

To Whom It May Concern:

We hereby attest that, LTE release 10 limitations and support restrictions of FCC ID: MSQZ01QD are:

- a) LTE Rel.12 FDD & TDD
- b) Both Uplink and Downlink CA are supported.
 - Both Inter- and intra-band CA are supported
 - Up to a maximum of 4 DL carriers paired with single UL carrier
 - only FDD band can be served as PCC
 - Max downlink aggregate bandwidth is 80 MHz
- c) Uplink Tx power would not be different w/ or w/o CA when only DL CA is active
- d) Enhanced SC-FDMA is not supported.
- e) LTE uplink MIMO and other transmit diversity is not supported
- f) UE category is LTE Cat 16 (DL) / Cat13 (UL)
- g) CoMP, HetNet, Relay, SON, cross carrier scheduling, enhanced downlink MIMO, MBMS, M2M/D2 are not supported.
- h) SVLTE is not supported
- i) 802.11ac/a/b/g/n-WiFi 2X2 MIMO, Bluetooth v3.0+EDR, v4.2+LE, V5.0 and NFC are contained in this device.

Sincerely yours,



Jackson Yen
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