

Response to FCC (Correspondence Reference Number 91222)

1) given that 8/31 SAR exhibit had plots etc, 9/29 SAR exhibit was partial only but rather should also be in similar form of stand-alone self-contained replacement for orig. SAR and including plots etc - please revise

Please find attached the revised complete RF Exposure SAR Report R2 (0Y1008091321-R2.A3L) in the form of stand-alone self-contained replacement as described above.

2) per 9/30/10 discussion, please ensure tune-up targets and powers listed in test reports and associated descriptions (tuned for max, phone vs. mini-tablet, etc) are consistent and match as appropriate

All exhibits were reviewed by PCTEST TCB to ensure consistency across all documents.

3) at 10.3, as discussed FYI we suggest use input power to obtain higher SAR which should reduce uncertainty for final scaled values to be compared to targets

Noted FYI.

4) at 11.1 please revise figure as discussed, i.e. device overall dimensions, front and back key details, etc

Section 11.1 SAR Report (R2) – Page 16

Please find attached amended report to indicate the device overall dimensions, front and back key details, as discussed.

5) at 11.2 please include text that test distance based on FCC consultations about device form factor, operating configurations, exposure conditions, antenna locations, display orientations, camera locations, etc

Section 11.2 SAR Report (R2) – Page 16

Please find attached amended SAR Report (R2), to include above information.

6) 11.3 mentions 7.5 mm however does not seem to be used, therefore may be appropriate to omit, or better explain why if retained

Amended to omit Section 11.3 and text for clarity, since 7.5 mm spacing was not considered. All tests were performed at 5mm from all edges and back of the device.

7) at 11.5 please describe which procedures / criteria are how applied for exclusions, explain how/why where zero values assumed, etc

Section 11.4 SAR Report (R2) – Page 17

Amended to include criteria for exclusions and explanation of zero values

8) at 13.1.2, as discussed for other similar product it appears FCC 802.11 SAR procedures may not have been directly followed; please use FCC procedures for all future filings; let us know if any aspect of 802.11 procedures seems unclear.

Section 13.1.2 SAR Report (R2) – Page 21

Amended to include statement about how 802.11 testing deviates from KDB publication 248227 procedures (See Note 2 on Page 21). TCB will inform the lab that for all future filings to follow KDB pub 248227 procedures.