



HCT Co., Ltd.

74, Seoicheon-ro 578beon-gil, Majang-myeon, Icheon-si, Gyeonggi-do, 17383 KOREA
Tel. +82 31 634 6300 Fax. +82 31 645 6401

Appendix A: Test Setup Photo

FCC ID.
A3LSMW767U

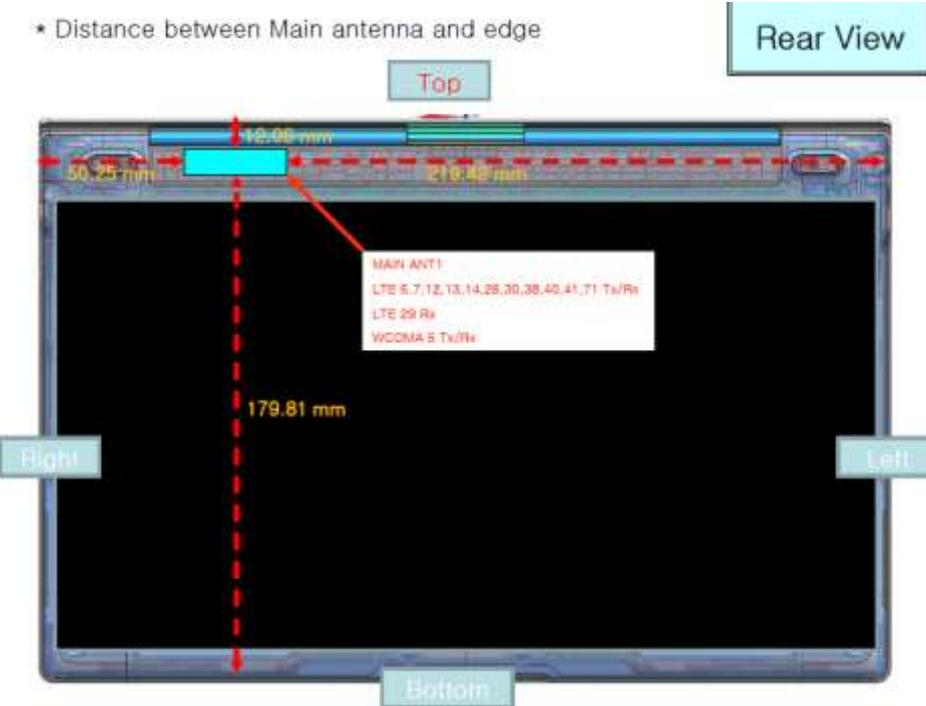
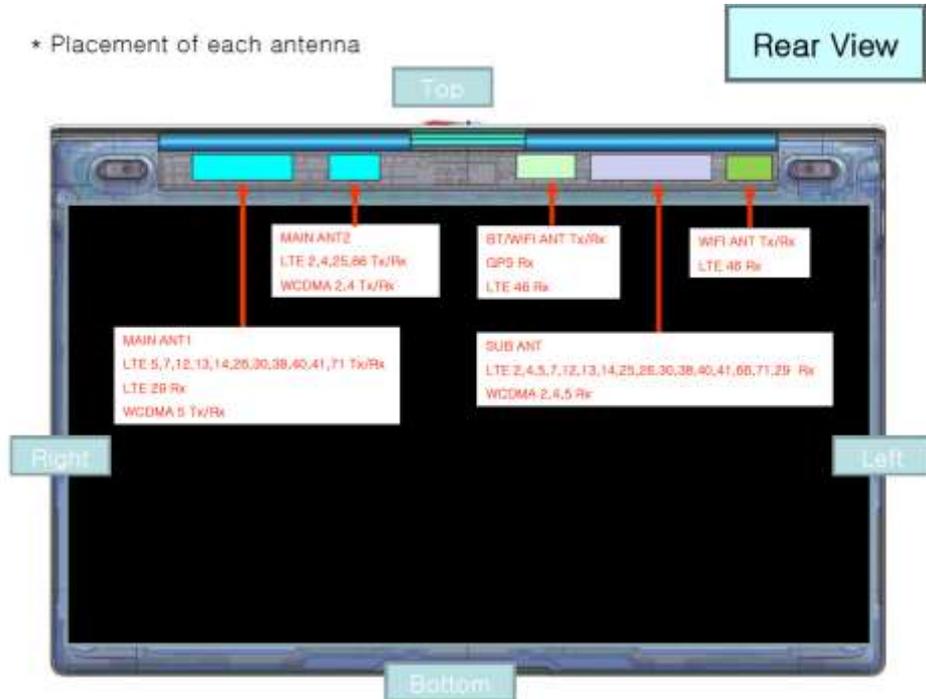
File No.
HCT-SR-1909-FC001-P

REVISION HISTORY

The revision history for this document is shown in table.

Revision No.	Date of Issue	Description
0	09. 30, 2019	Initial Release

- DUT Antenna Information



* Distance between Main antenna and edge

Rear View



* Distance between Bluetooth & WLAN antenna and edge

Rear View



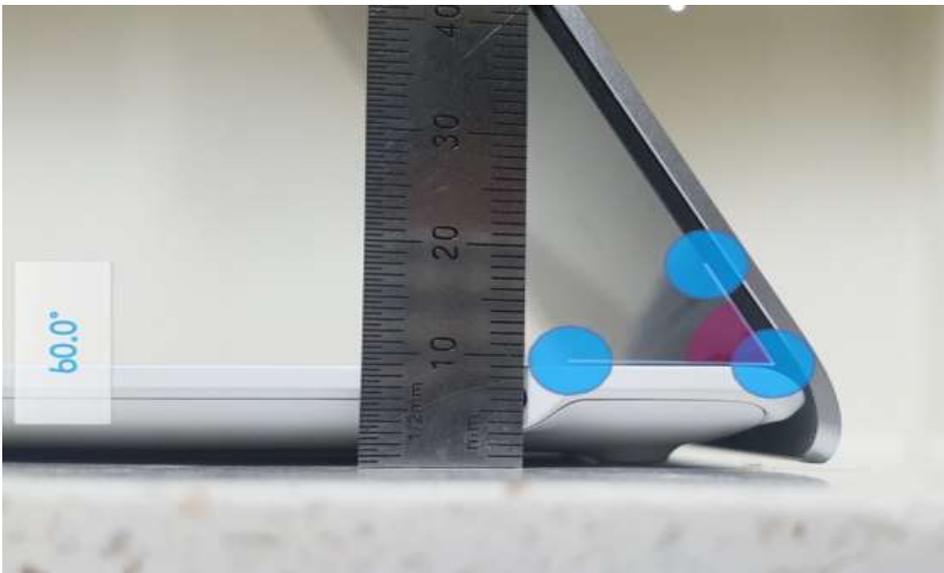
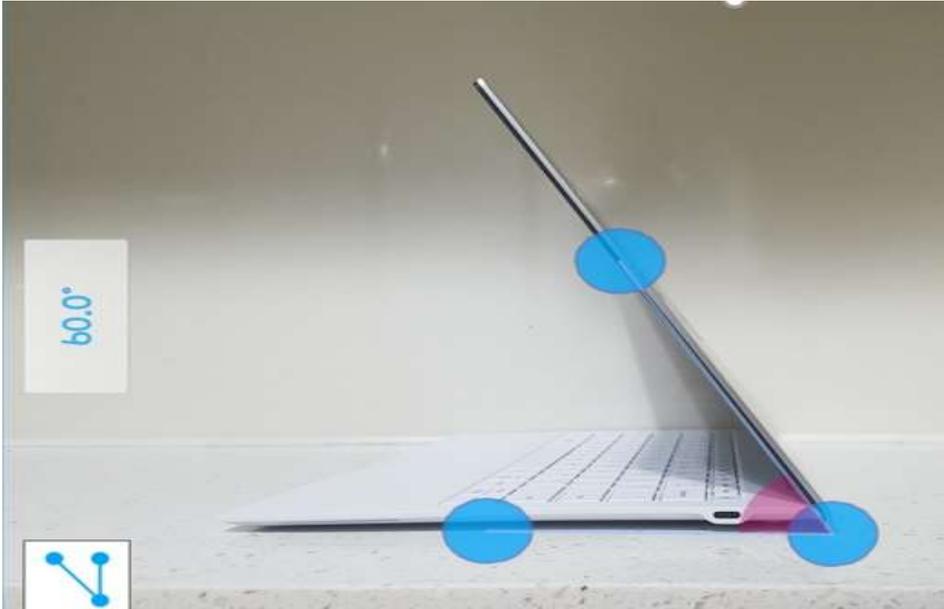
* Distance between Bluetooth & WLAN antenna and edge

Rear View



Per FCC Guidance for SAR testing of this DUT:

In order to perform the SAR measurement in the minimum separation distance between DUT and Phantom, keep the angle 60 degree between Keyboard and screen



1. Body

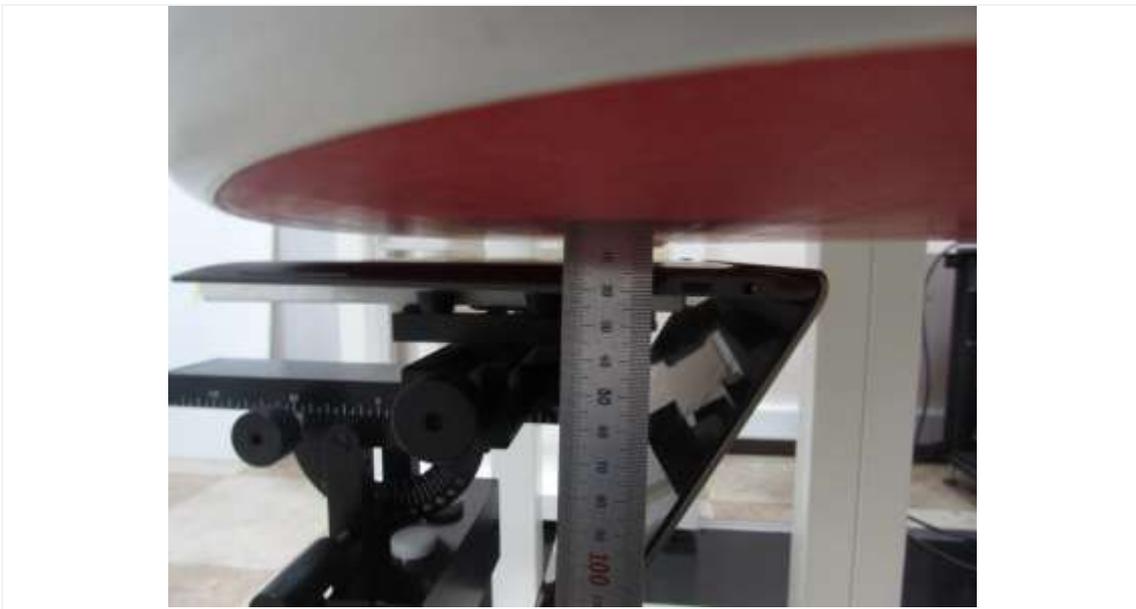
1.1 Body All



1.2 Body Rear



Distance of 0 mm from the EUT – Angle 60°



Distance of 13 mm from the EUT (ANT.2) Angle 60°



Distance of 14 mm from the EUT (ANT.1) Angle 60°



Distance of 4 mm from the EUT(WLAN) Angle 60°



Distance of 0 mm from the EUT Device Holder Angle 60°