FCC ID: A3LNP345XLA

# Appendix A.

## - DUT Antenna Information and SAR Test SETUP PHOTOGRAPHS

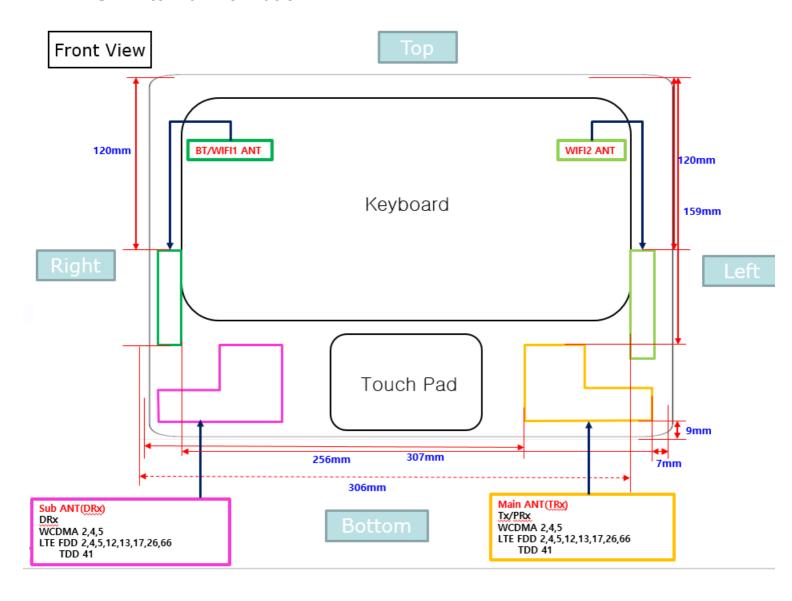
#### **REVISION HISTORY**

Revision No.	Date of Issue	Description
0	Mar. 30, 2021	Initial Release

File No. HCT-SR-2103-FC002-P



## - DUT Antenna Information







## - SAR Test SETUP PHOTOGRAPHS



### Laptop host platform test requirement

Per KDB Publication 616217 D04v01r02, the required minimum test separation distance for incorporating transmitters and antennas into laptop, notebook and netbook computer displays is determined with the display screen opened at an angle of 90° to the keyboard compartment.



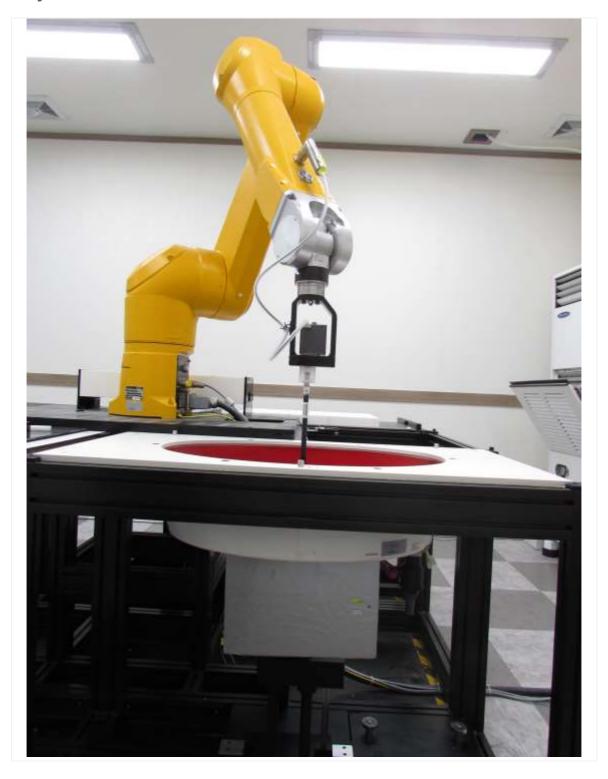
According to FCC KDB 616217, after removing all the rubber feet of the laptop computer, the rear side of the laptop computer was placed in contact with the SAR Phantom, and the measurement was carried out.





# 1. Body

# 1.1 Body All





## 1.2 Body Rear



Distance of 0 mm from the EUT



Distance of 15 mm from the EUT (Main ANT)





Distance of 6 mm from the EUT (WLAN ANT.1)



Distance of 9 mm from the EUT (WLAN ANT.2)





Distance of 15 mm from the EUT (Main ANT) Device Holder