

APPENDIX**11. Photographs of Test Setup**

Fig.1 Photograph of the SAR measurement system

Photograph of the Tissue Simulant Fluid Liquid (Body)

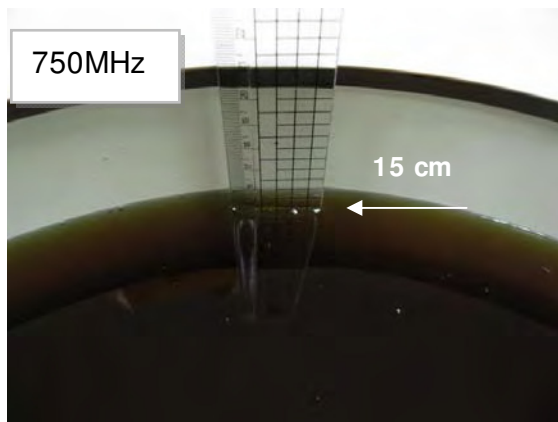


Fig.2.1

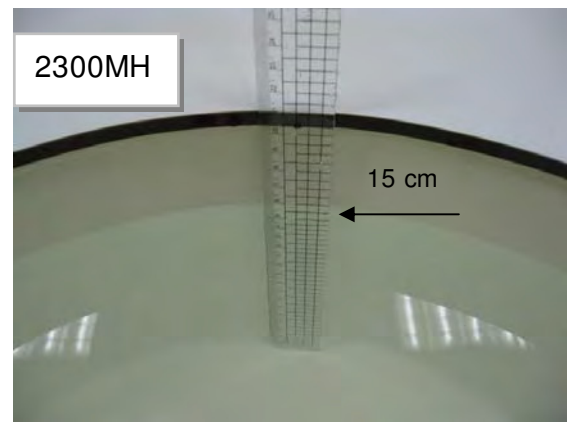


Fig.2.2

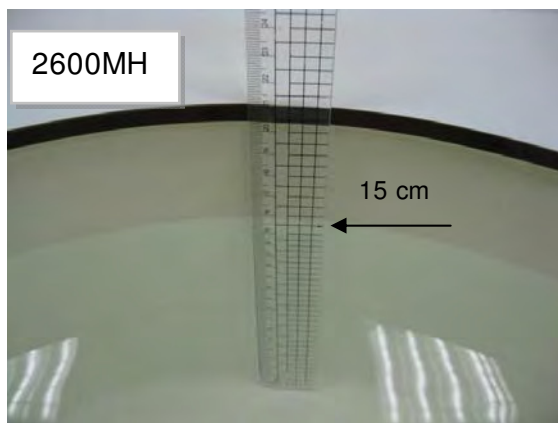


Fig.2.3

Photograph of the Tissue Simulant Fluid Liquid (Head & Body)

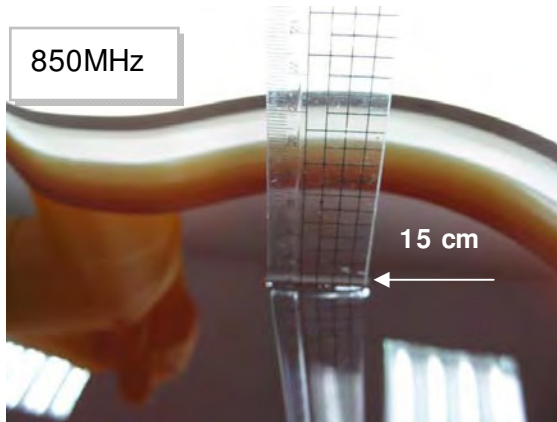


Fig.3.1

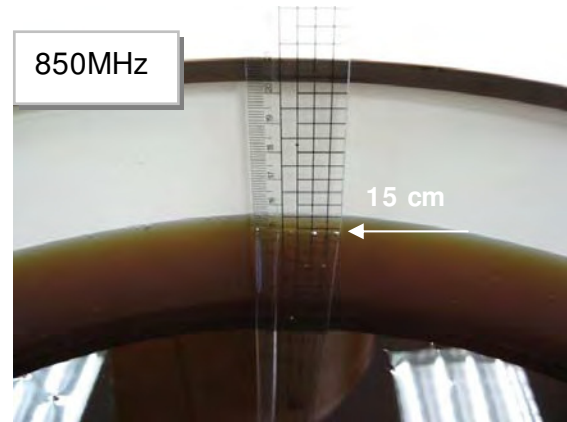


Fig.3.2

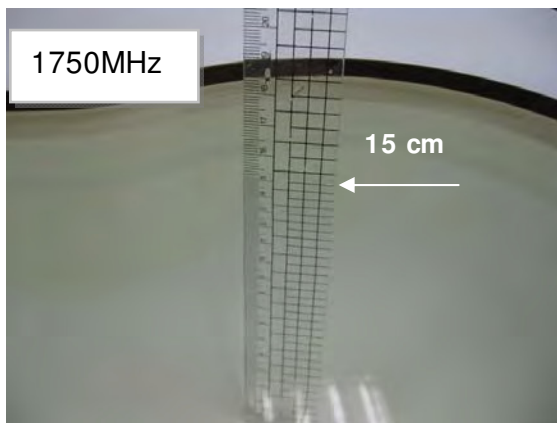


Fig3.3

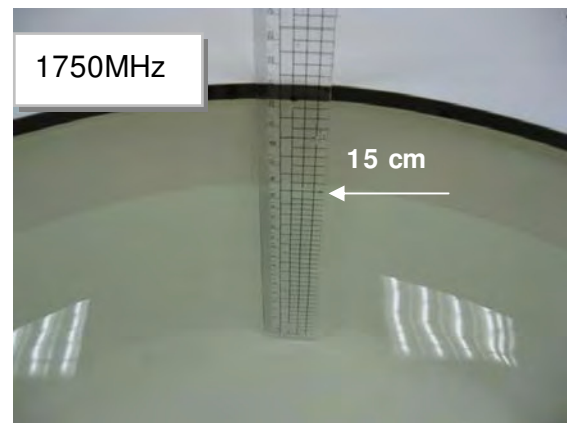


Fig.3.4

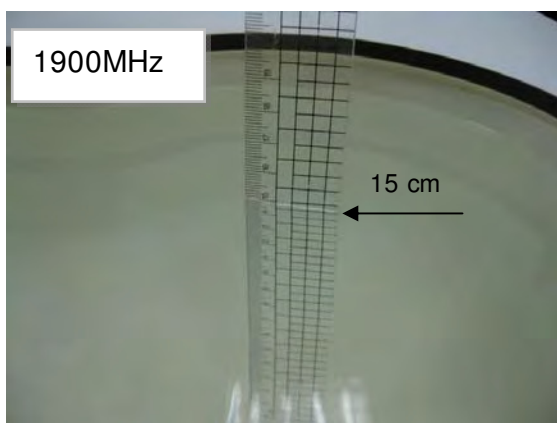


Fig.3.5

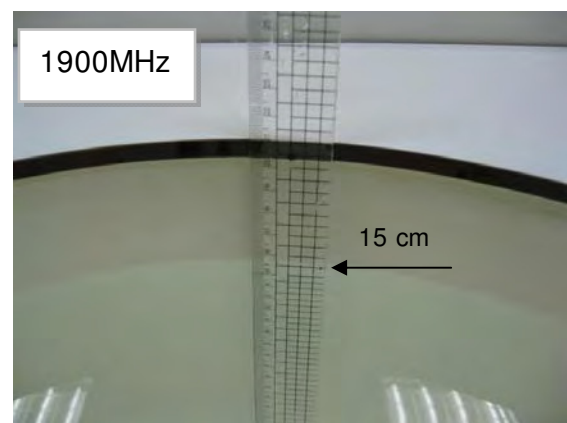


Fig.3.6

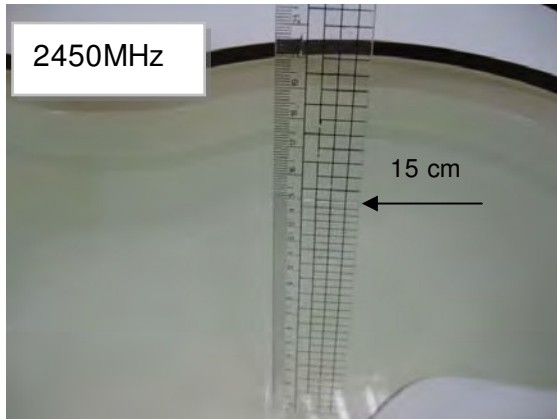


Fig.3.7

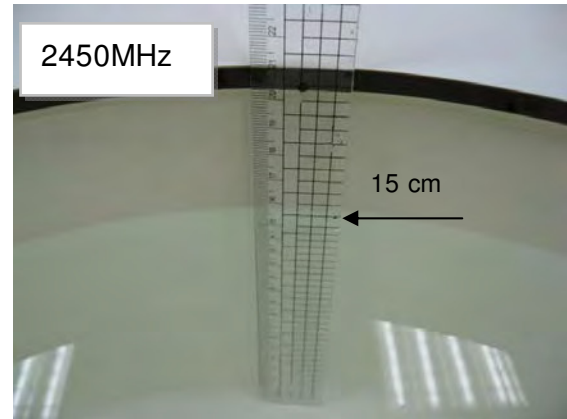


Fig.3.8

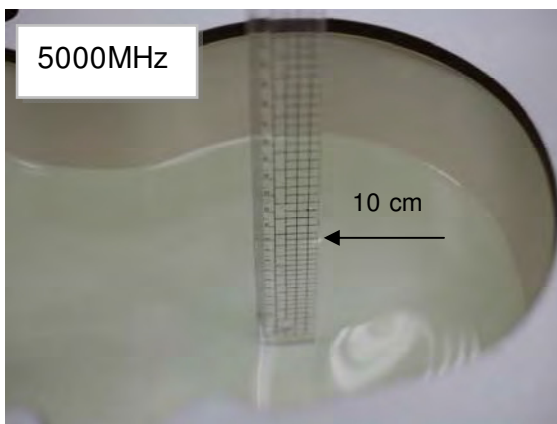


Fig.3.9

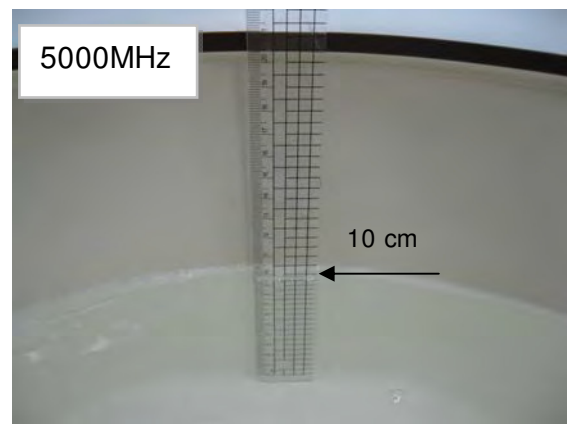


Fig.3.10

Head Mode

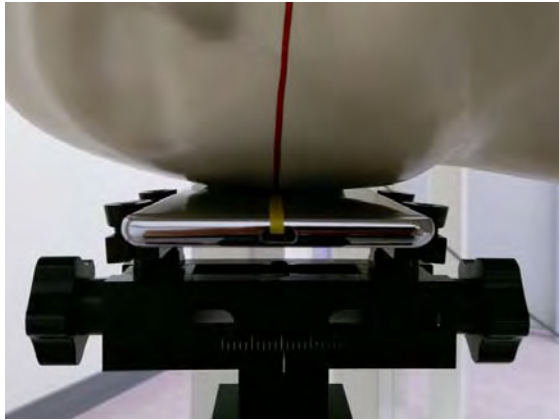


Fig.4 Right Head Section / Cheek-Touch Position

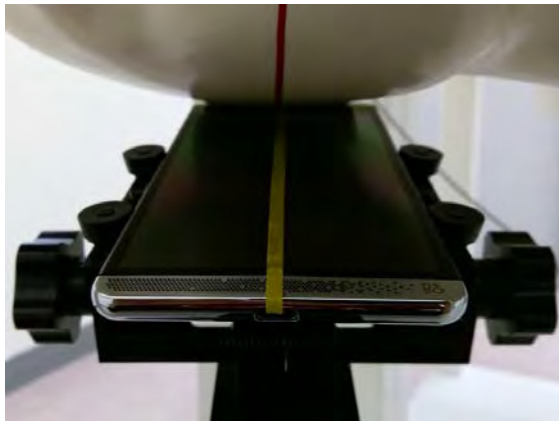
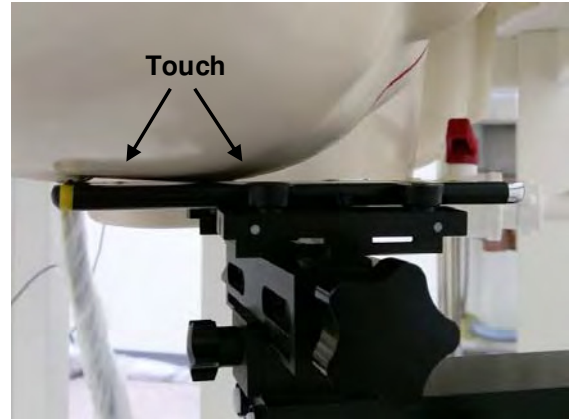


Fig.5 Right Head Section / Ear-Tilt Position(15°)

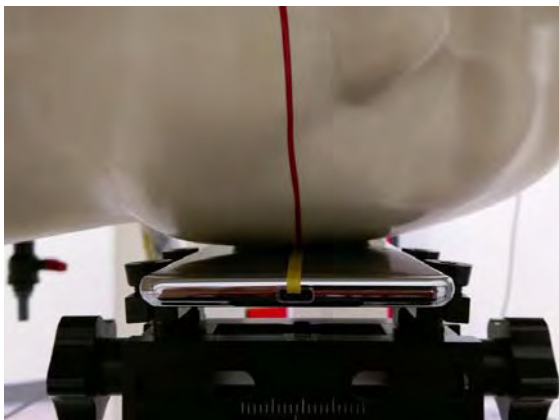
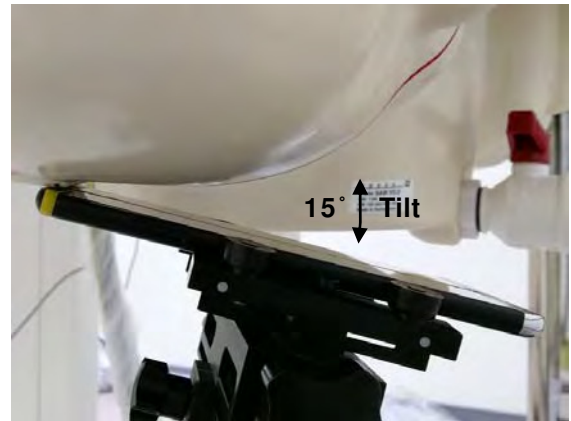
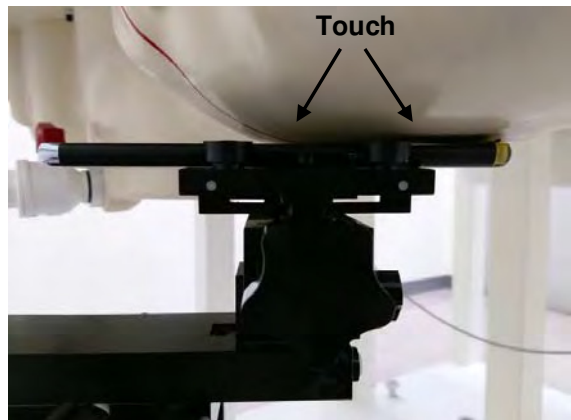


Fig.6 Left Head Section / Cheek-Touch Position



Head Mode

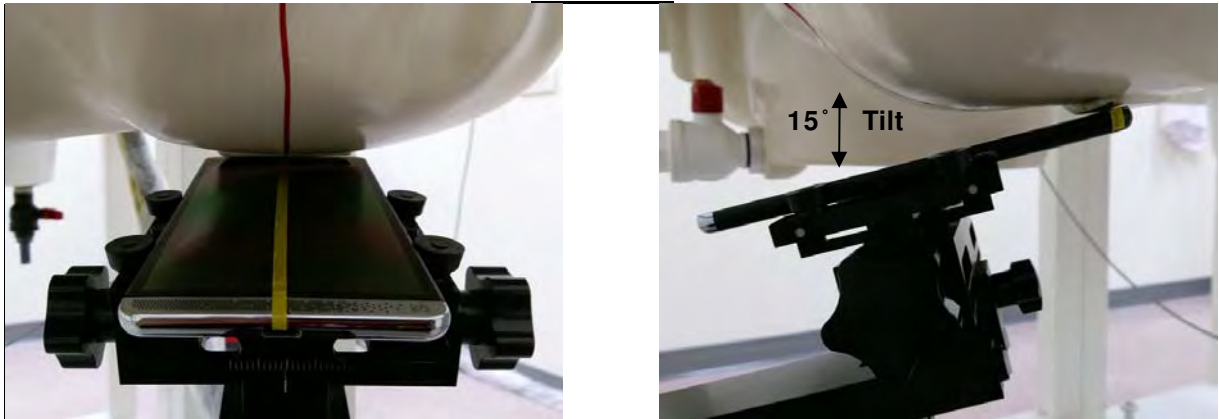


Fig.7 Left Head Section / Ear-Tilt Position(15°)

Hotspot - distance between flat phantom and mobile phone is 10 mm



Fig.8 EUT Front side to flat phantom

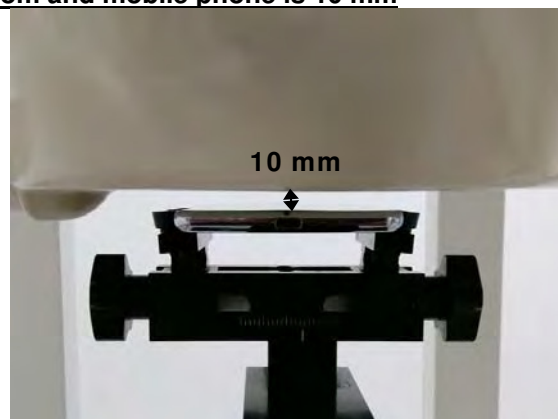


Fig.9 EUT Bottom side to flat phantom

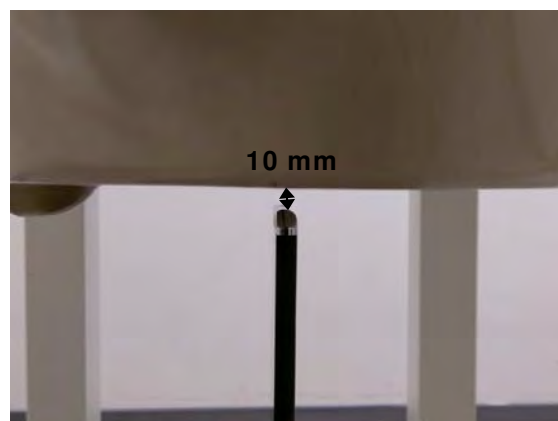
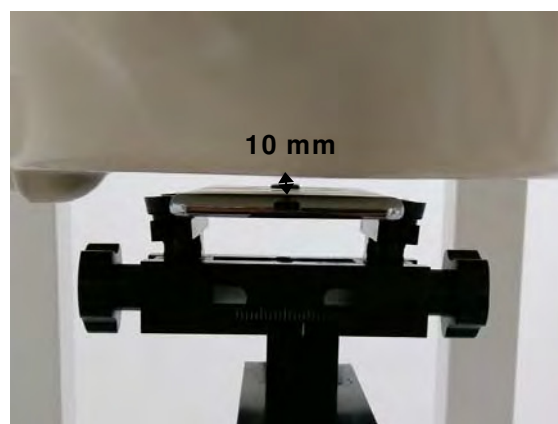


Fig.10 EUT Back side to flat phantom



Hotspot - distance between flat phantom and mobile phone is 10 mm

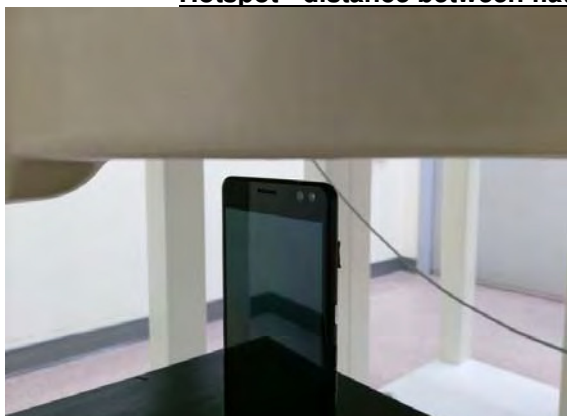


Fig.11 EUT Top side to flat phantom

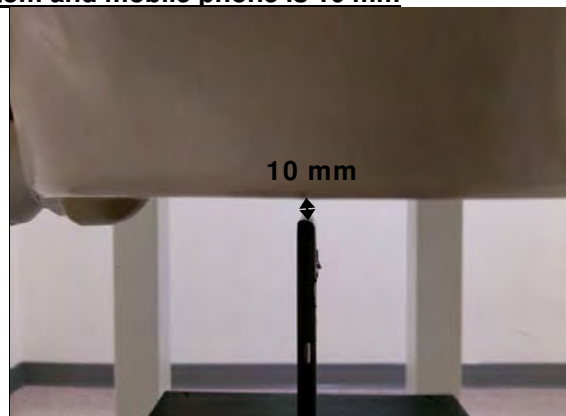


Fig.12 EUT Left side to flat phantom

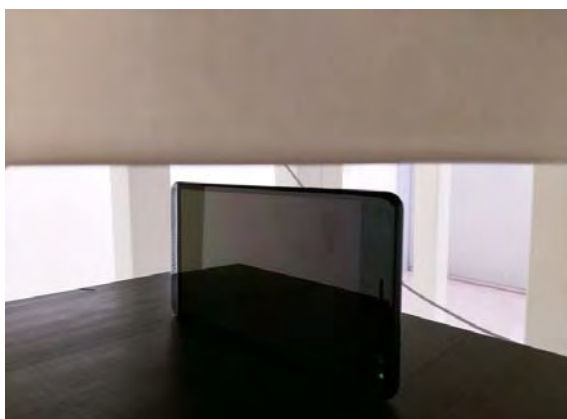
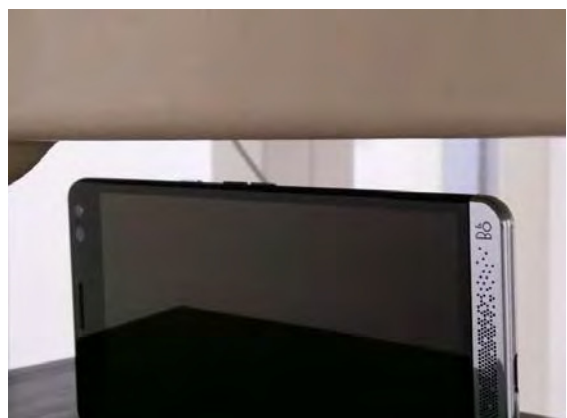
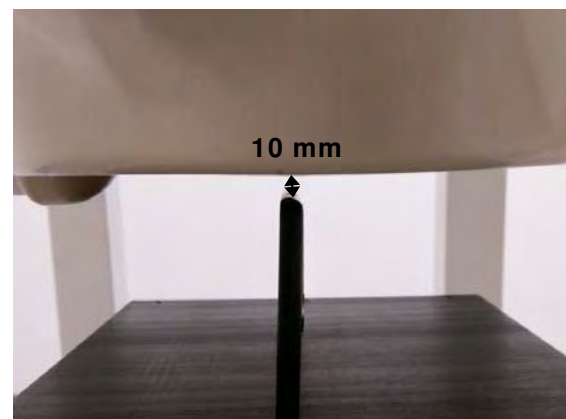


Fig.13 EUT Right side to flat phantom



Hand mode - distance between flat phantom and mobile phone is 0 mm



Fig.14 EUT front to flat phantom

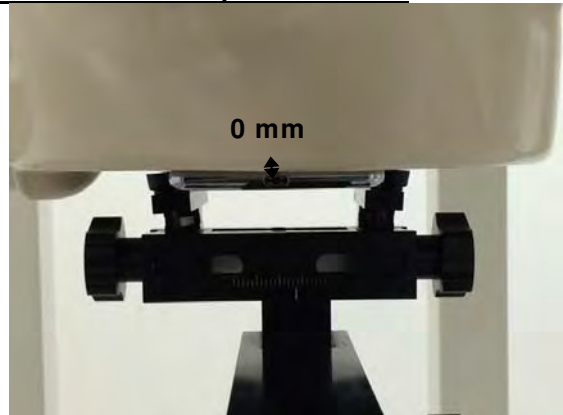


Fig.15 EUT back to flat phantom

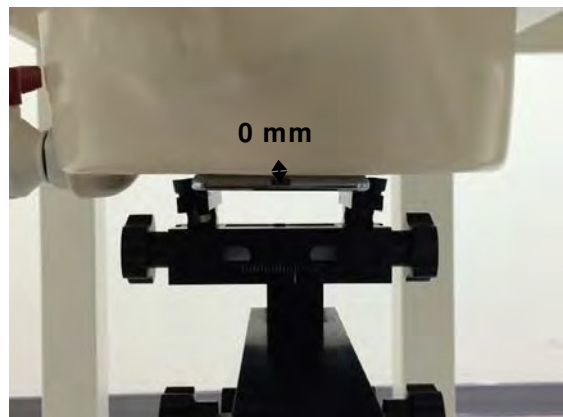
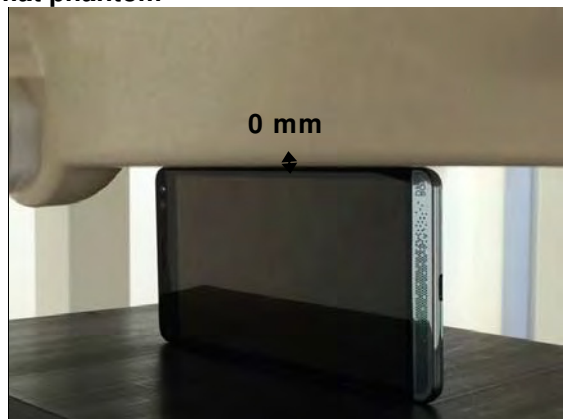


Fig.16 EUT right to flat phantom



Hand mode - distance between flat phantom and mobile phone is 0 mm



Fig.17 EUT left to flat phantom

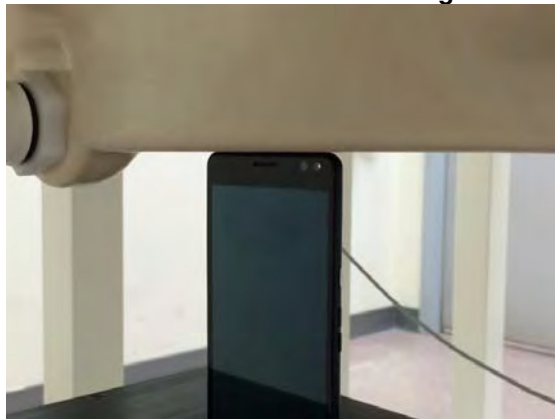
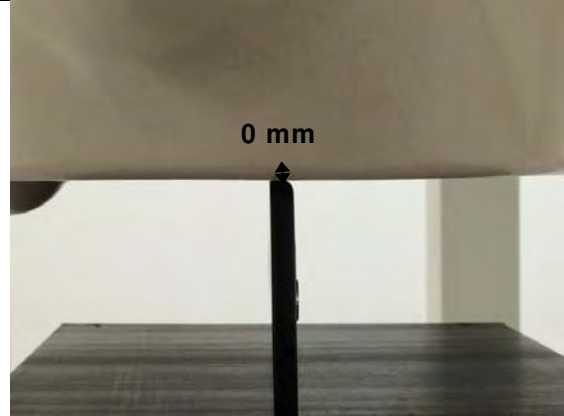
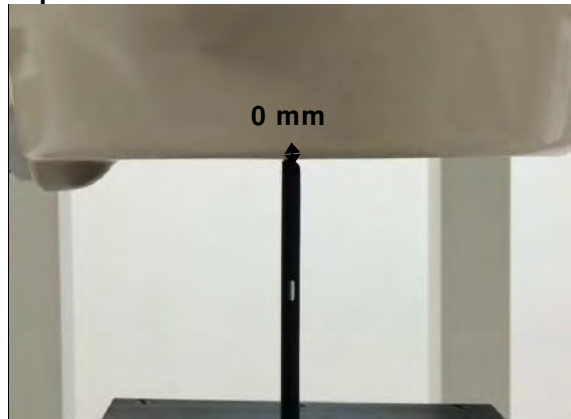


Fig.18 EUT Top side to flat phantom



12. Photographs of the EUT



Fig.19 Front view of EUT

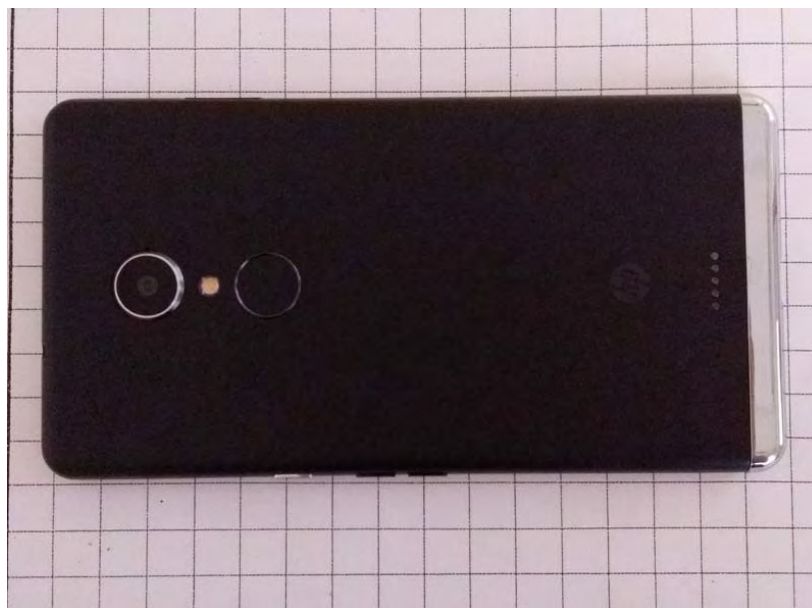


Fig.20 Back view of EUT

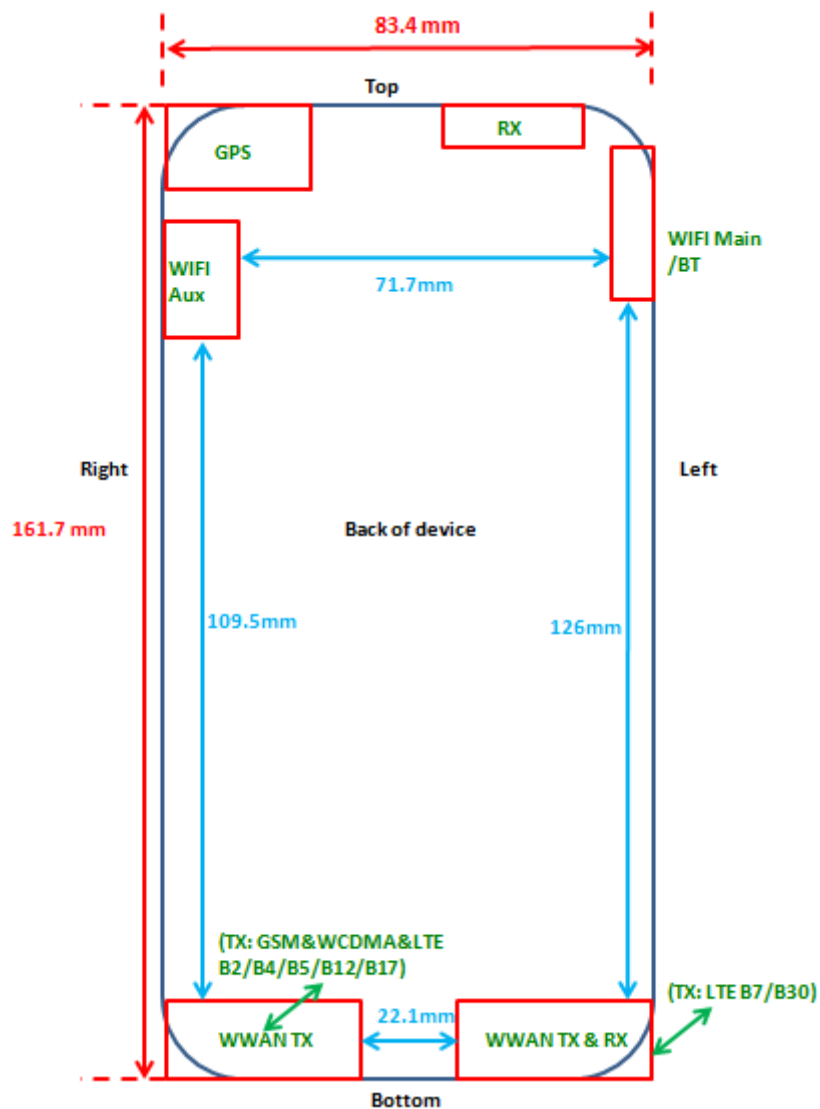


Fig.21 Antenna position of EUT

- End of Report -