APPENDIX
11. Photographs of Test Setup

Fig.1 Photograph of the SAR measurement system

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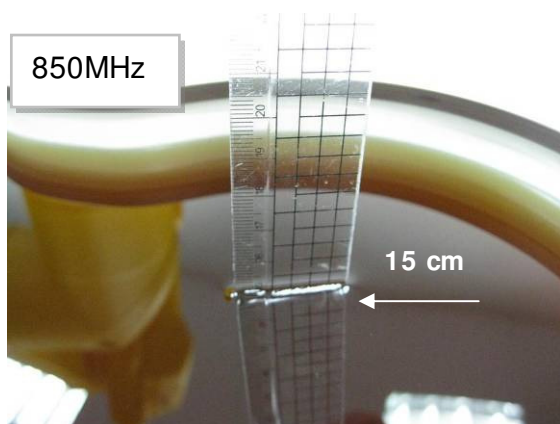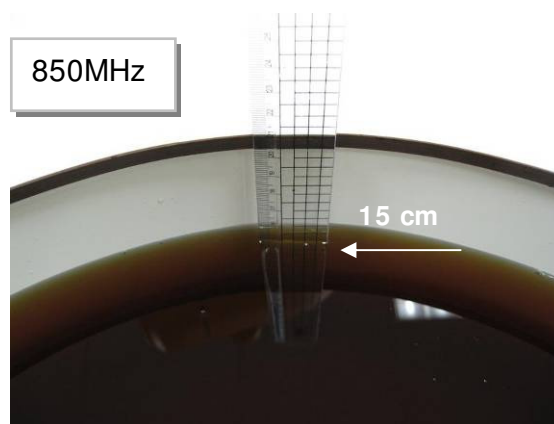

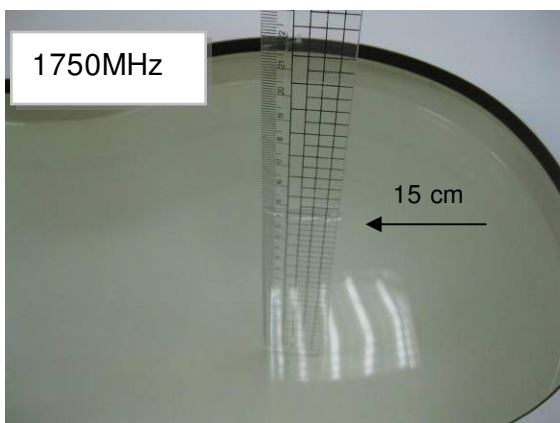850MHz

15 cm

Fig.2.1

850MHz

15 cm

Fig.2.2

1750MHz

15 cm

Fig.2.3

1750MHz

15 cm

Fig.2.4

1900MHz

15 cm

Fig.2.5

1900MHz

15 cm

Fig.2.6

SGS
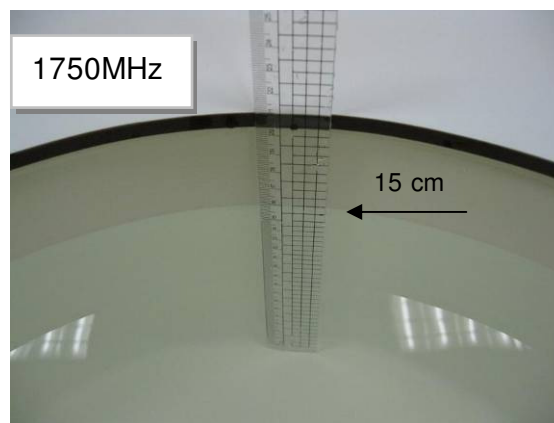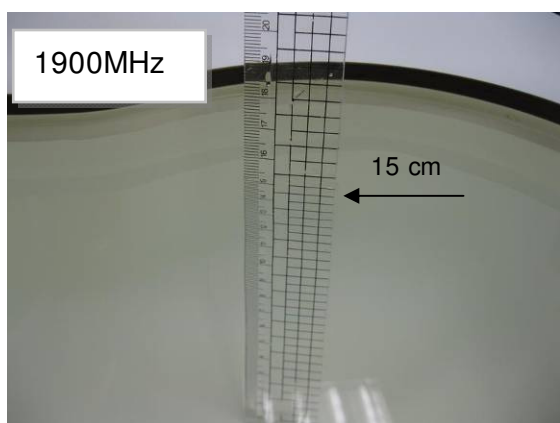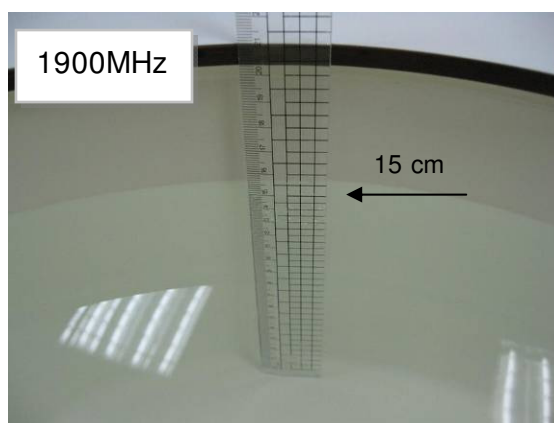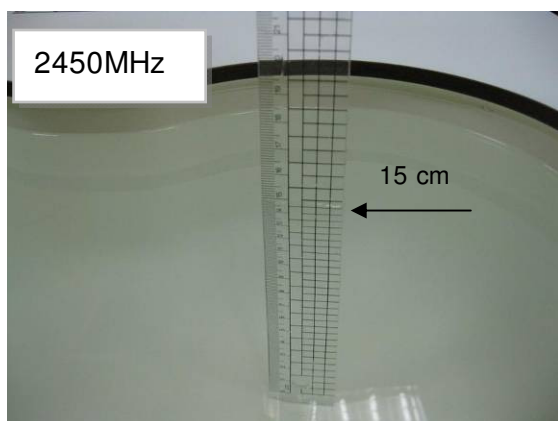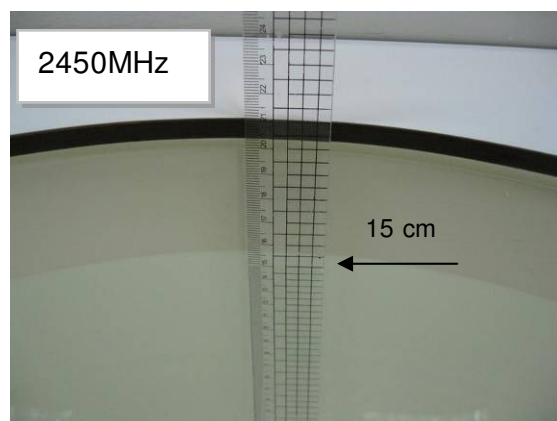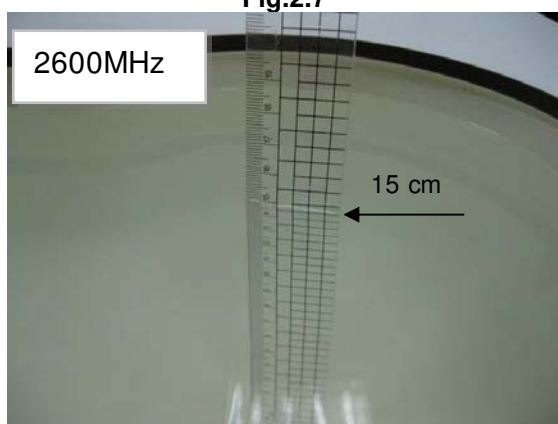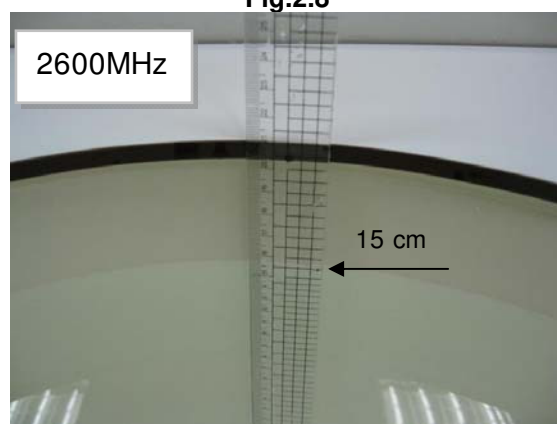
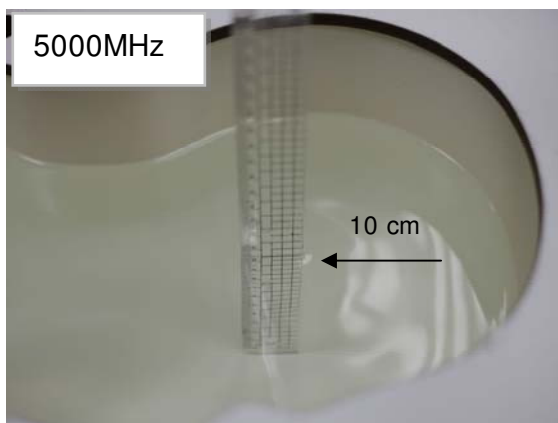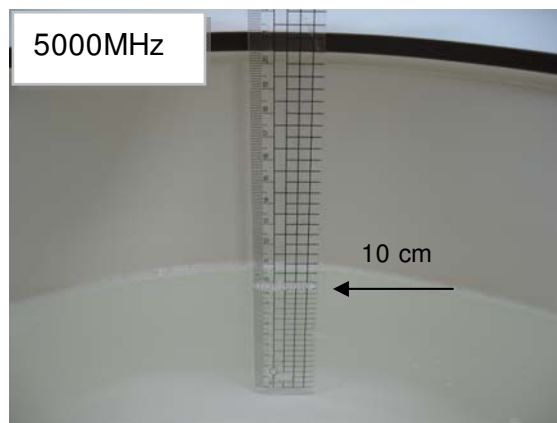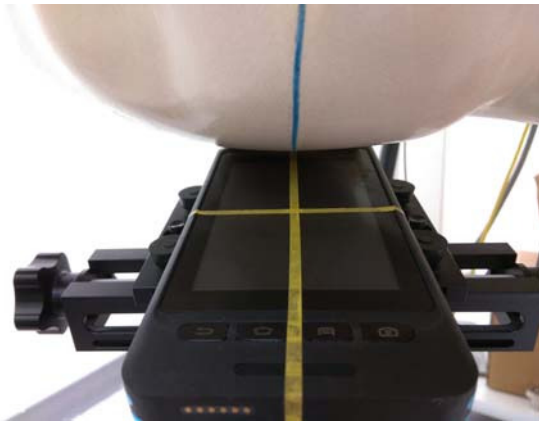|	
2450MHz — 15 cm	2450MHz — 15 cm
Fig.2.7	**Fig.2.8**
2600MHz — 15 cm	2600MHz — 15 cm
Fig.2.9	**Fig.2.10**
5000MHz — 10 cm	5000MHz — 10 cm
Fig.2.11	**Fig.2.12**

Head Mode

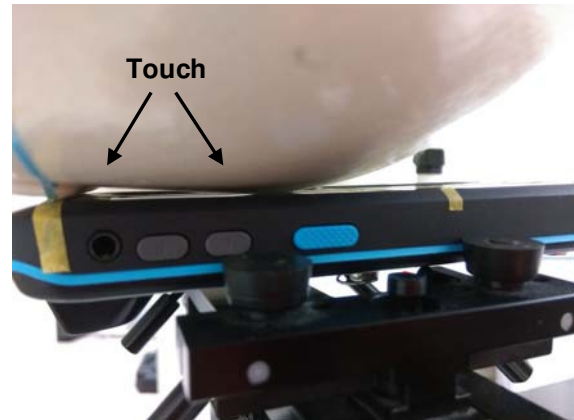**Fig.3 Right Head Section / Cheek-Touch Position**

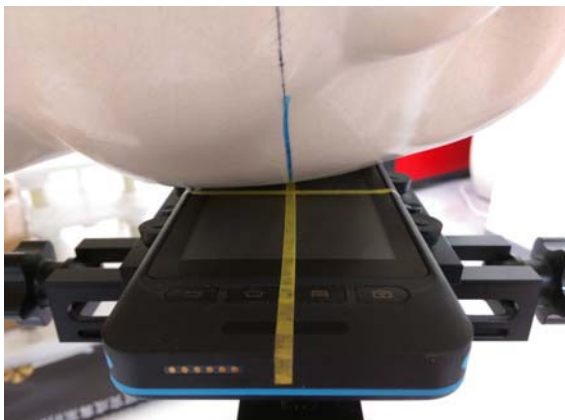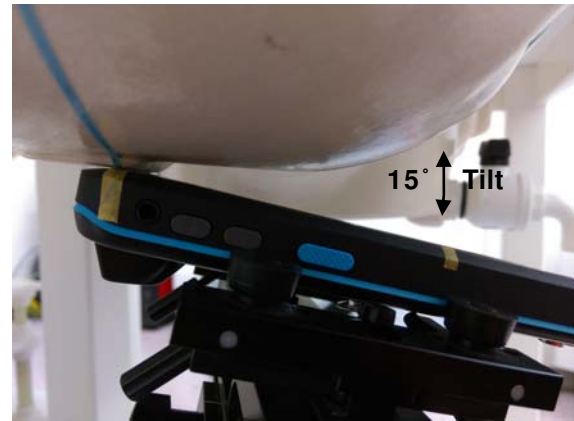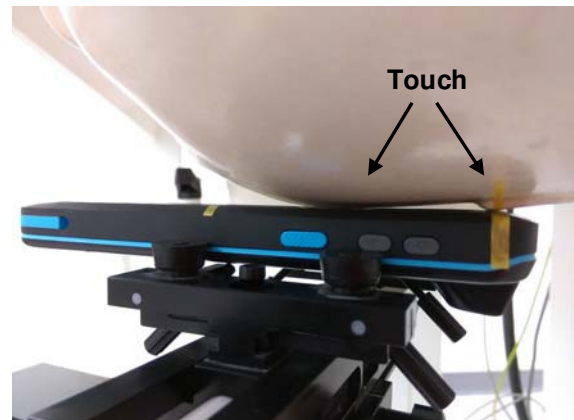**Fig.4 Right Head Section / Ear-Tilt Position(15˚)**

Fig.5 Left Head Section / Cheek-Touch Position

Head Mode

Fig.6 Left Head Section / Ear-Tilt Position(15˚)

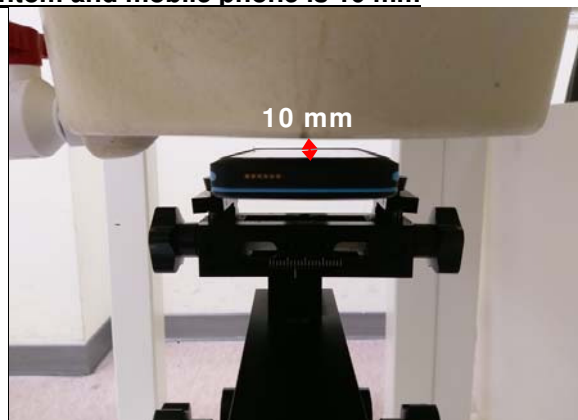**Body worn- distance between flat phantom and mobile phone is 10 mm**
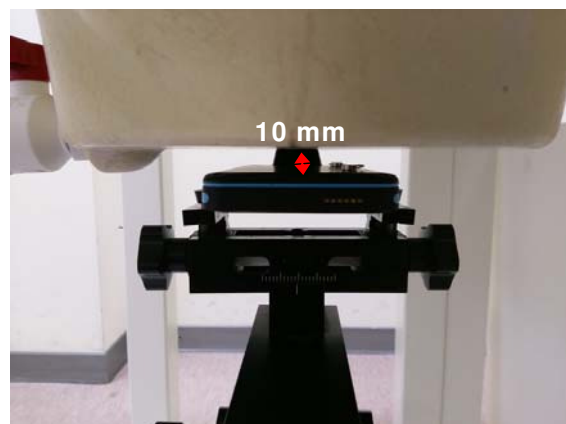

Fig.7 EUT Front side to flat phantom

Fig.8 EUT Back side to flat phantom

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

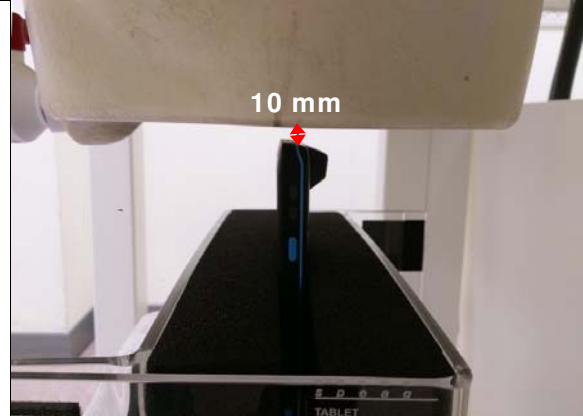**Fig.9 EUT Top side to flat phantom**
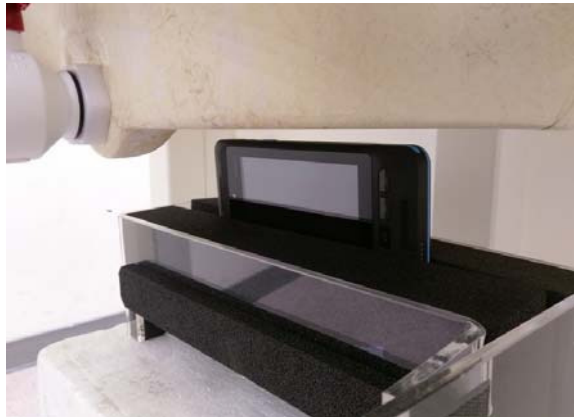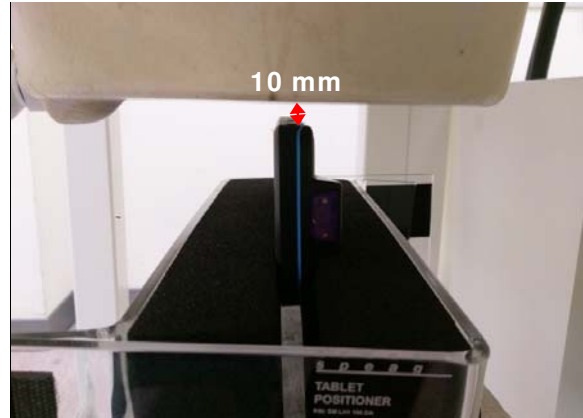

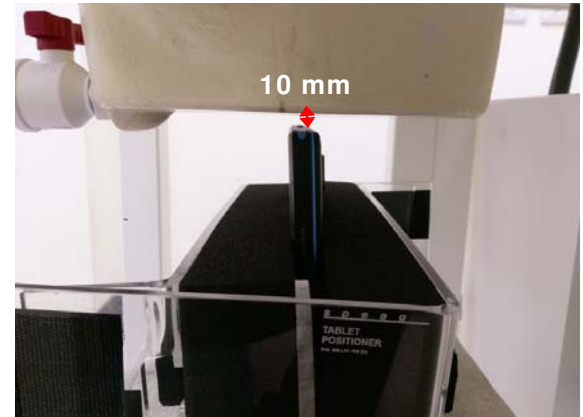**Fig.10 EUT Left side to flat phantom**
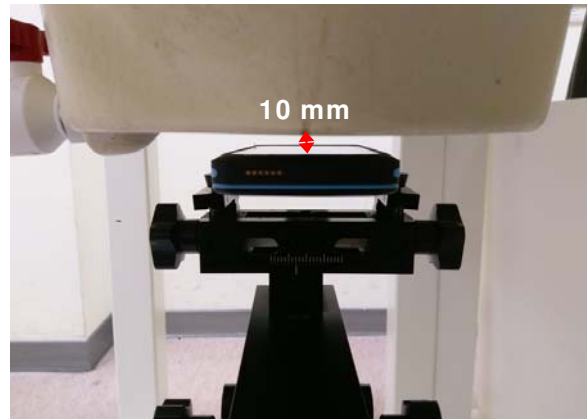

Fig.11 EUT Right side to flat phantom

Fig.12 EUT Front side to flat phantom
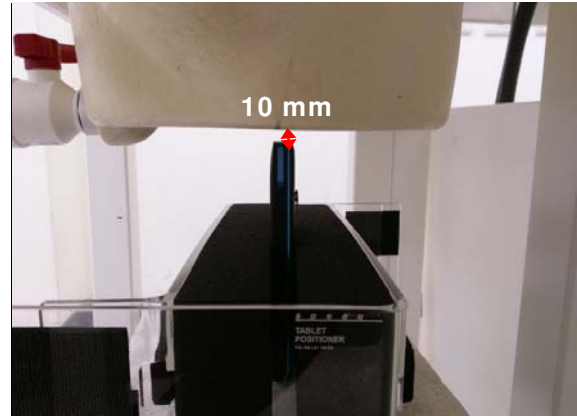

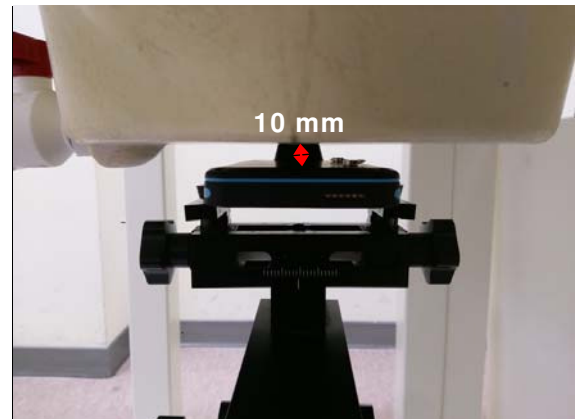**Fig.13 EUT Bottom side to flat phantom**

Fig.14 EUT Back side to flat phantom

Product specific 10-g SAR - distance between flat phantom and mobile phone is 0 mm
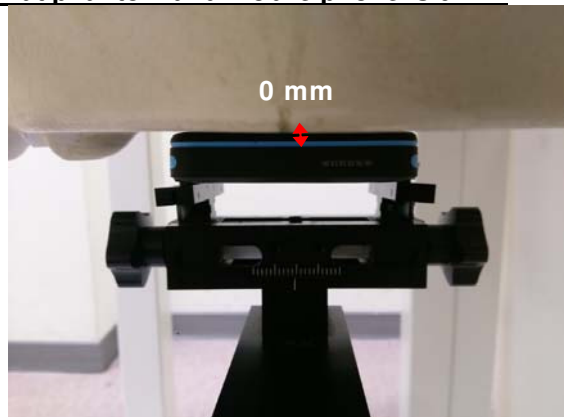

Fig.15 EUT Back side_WWAN to flat phantom

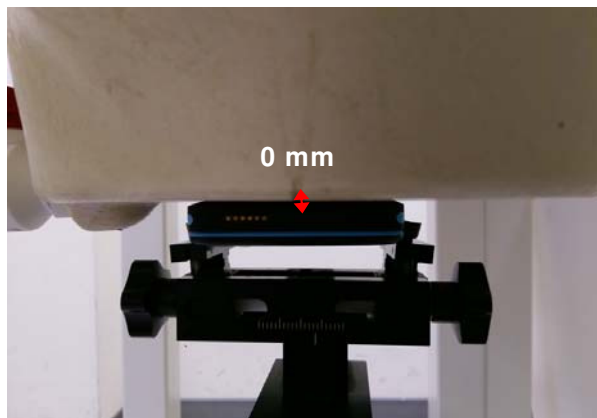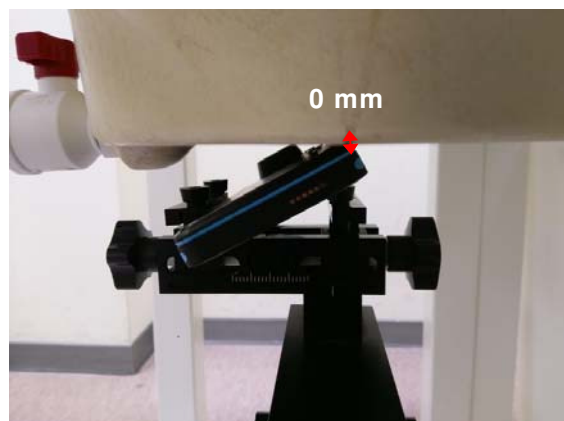**Fig.16 EUT Back side_WLAN to flat phantom**
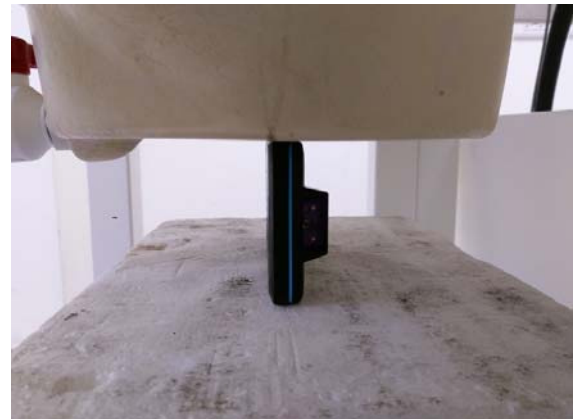

Fig.17 EUT Front side to flat phantom
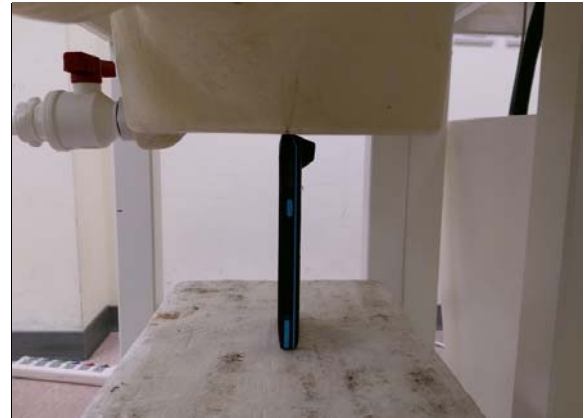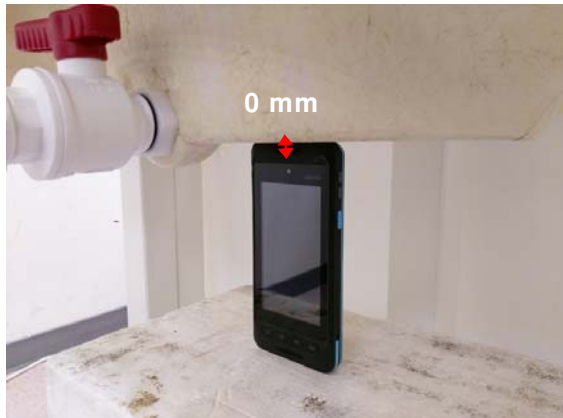
Fig.18 EUT Left side to flat phantom

Fig.19 EUT Top side to flat phantom

11. Photographs of the EUT

Fig.20 Front view of EUT

Fig.21 Back view of EUT
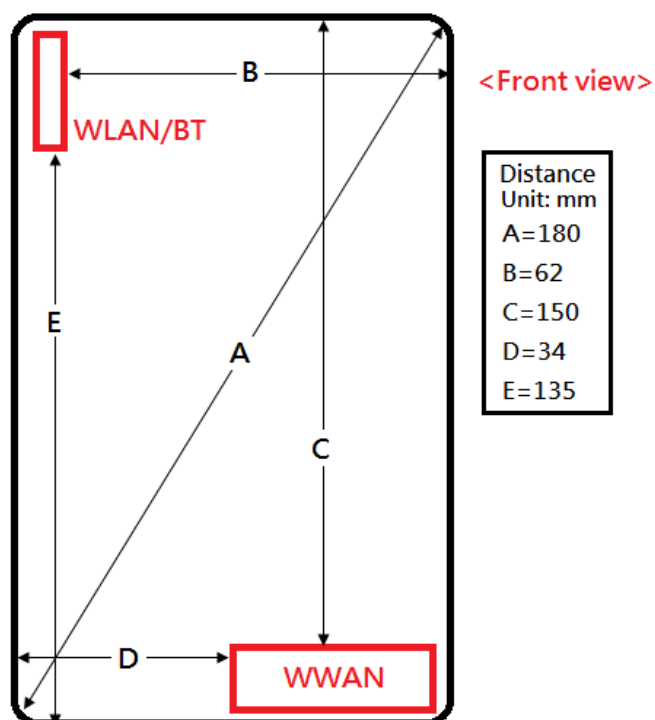
Front view

WLAN/BT

WWAN

Distance
Unit: mm
A=180
B=62
C=150
D=34
E=135

Fig.22 Antenna position of EUT

- End of Report -