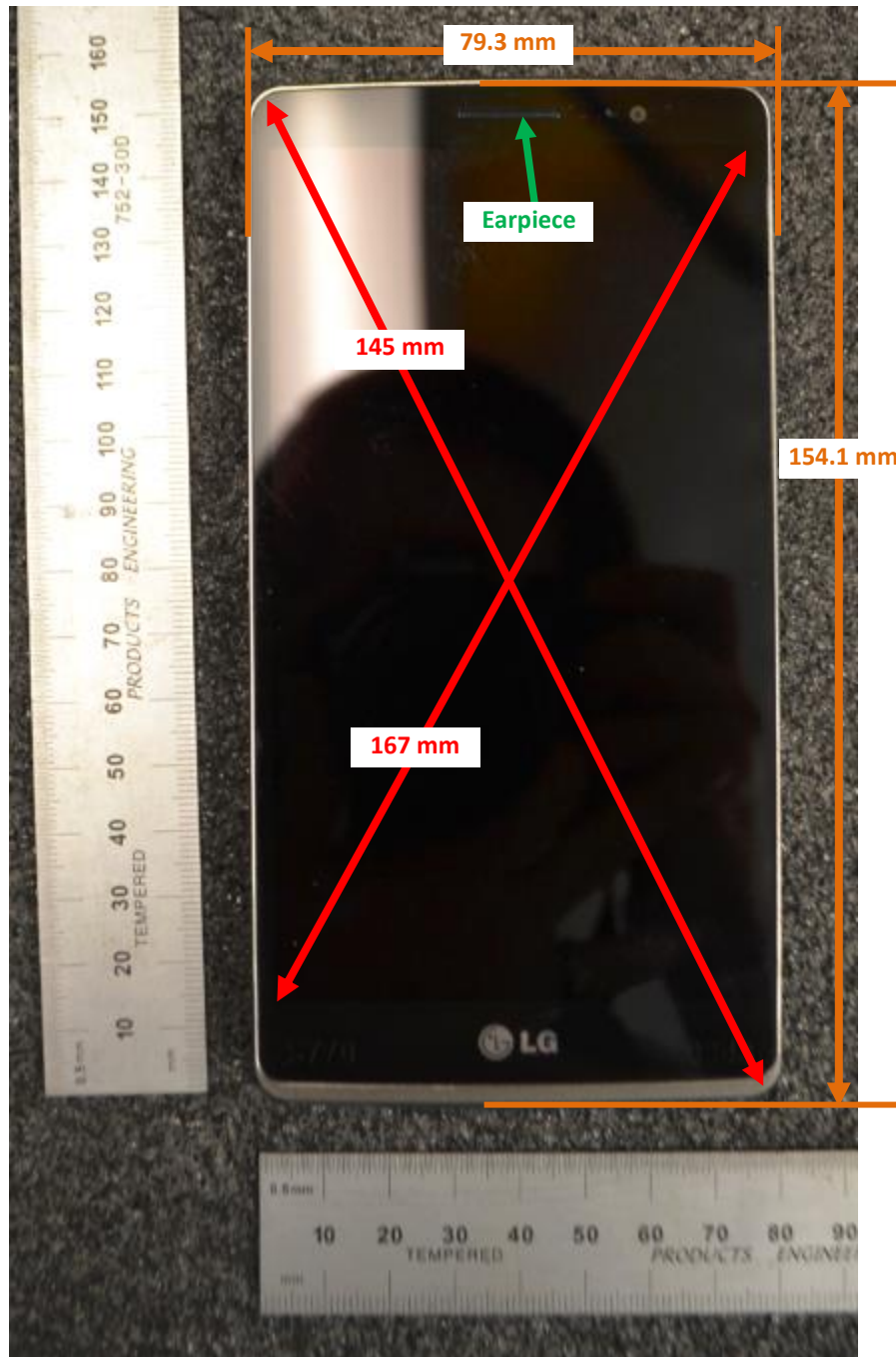


DUT and SAR Set-up Photos

Overall Dimensions



Front View of the DUT



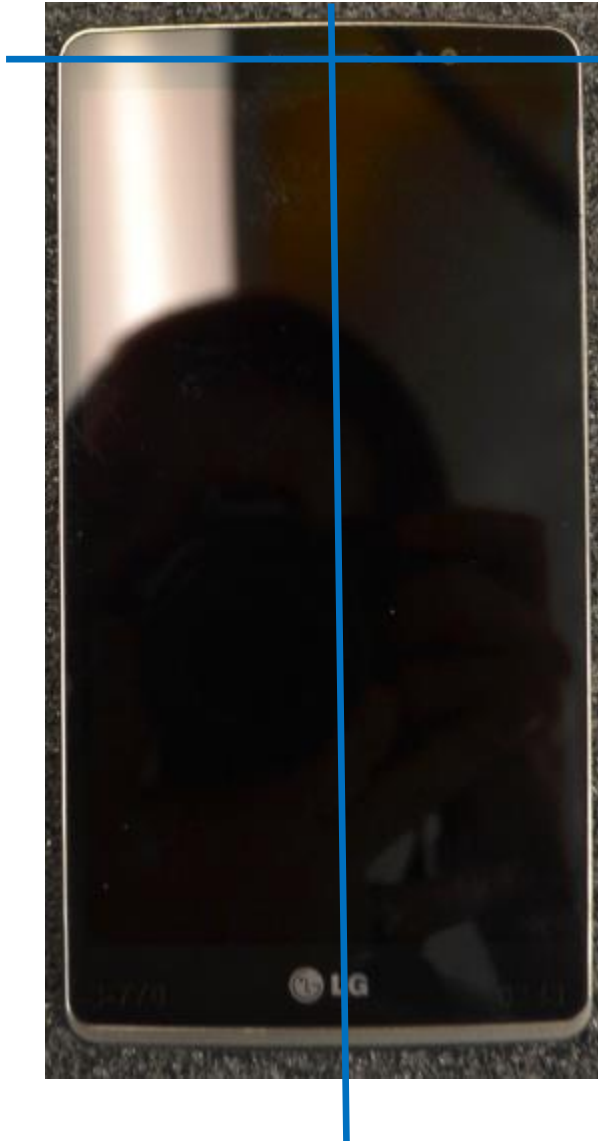
Rear View of the DUT



Setup Photos

Handset Vertical and Horizontal Reference Lines

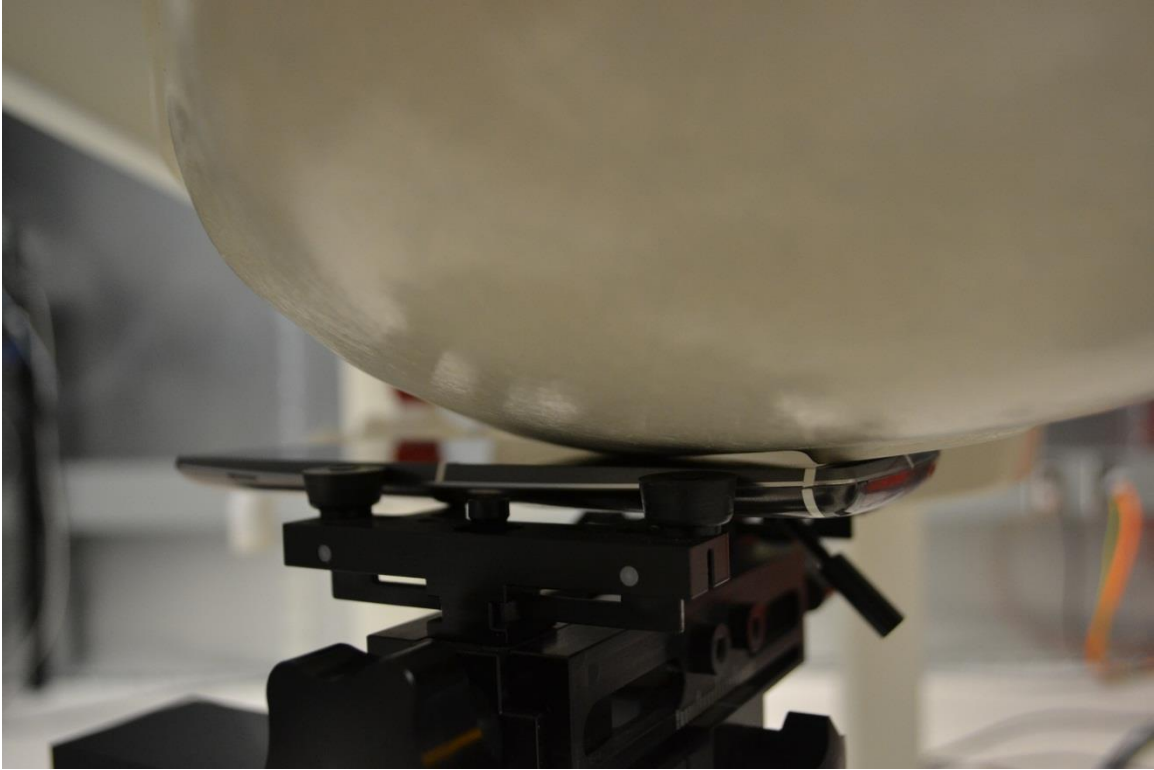
Vertical
Center Line



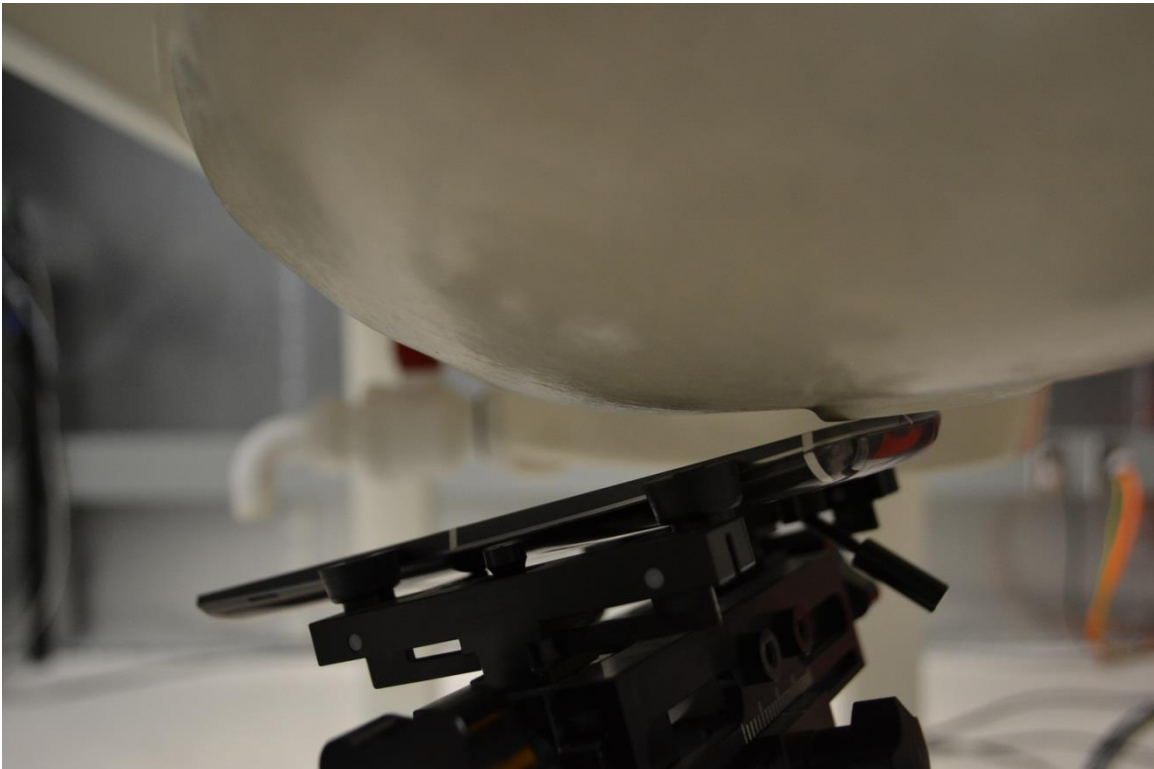
Horizontal
Line

Head Exposure Conditions

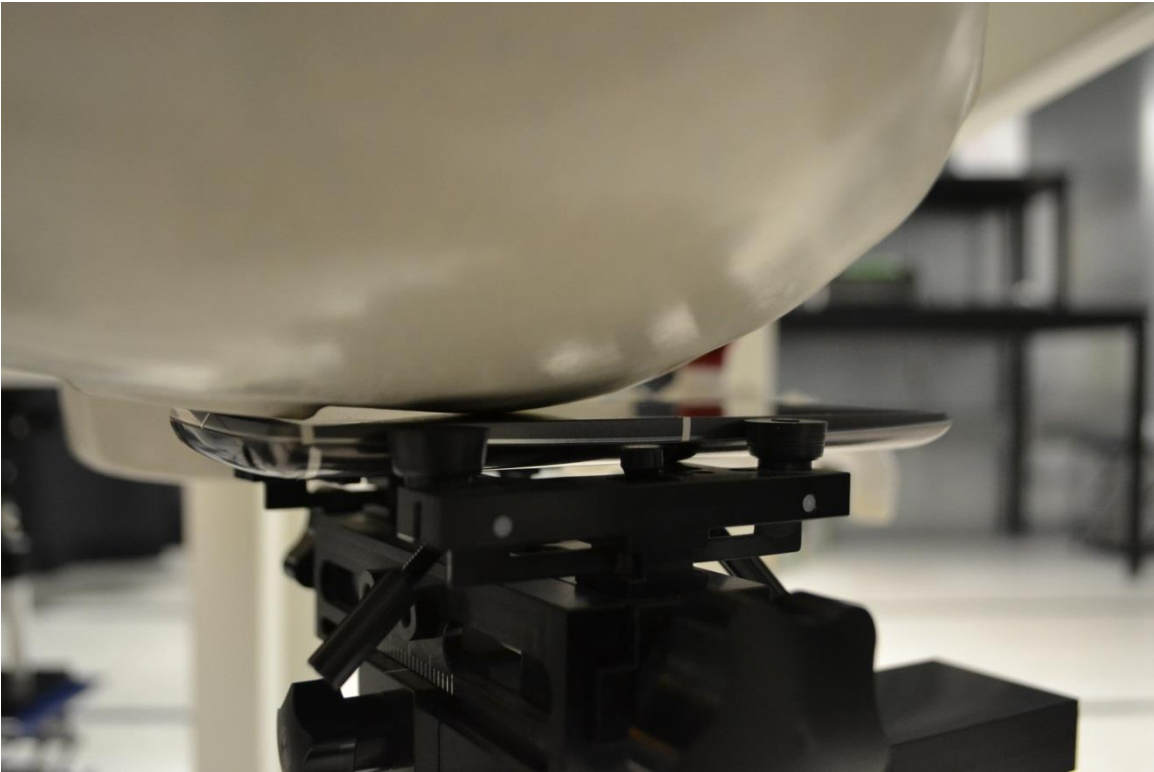
Left Touch



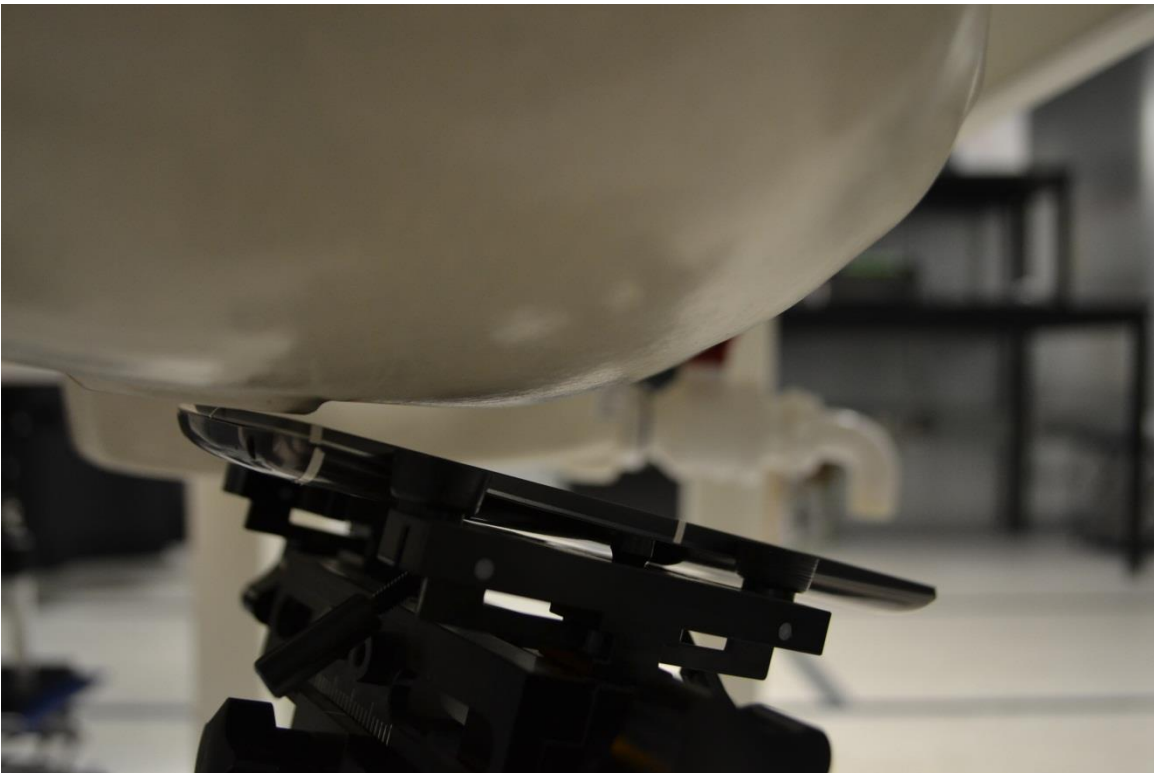
Left Tilt (15°)



Right Touch

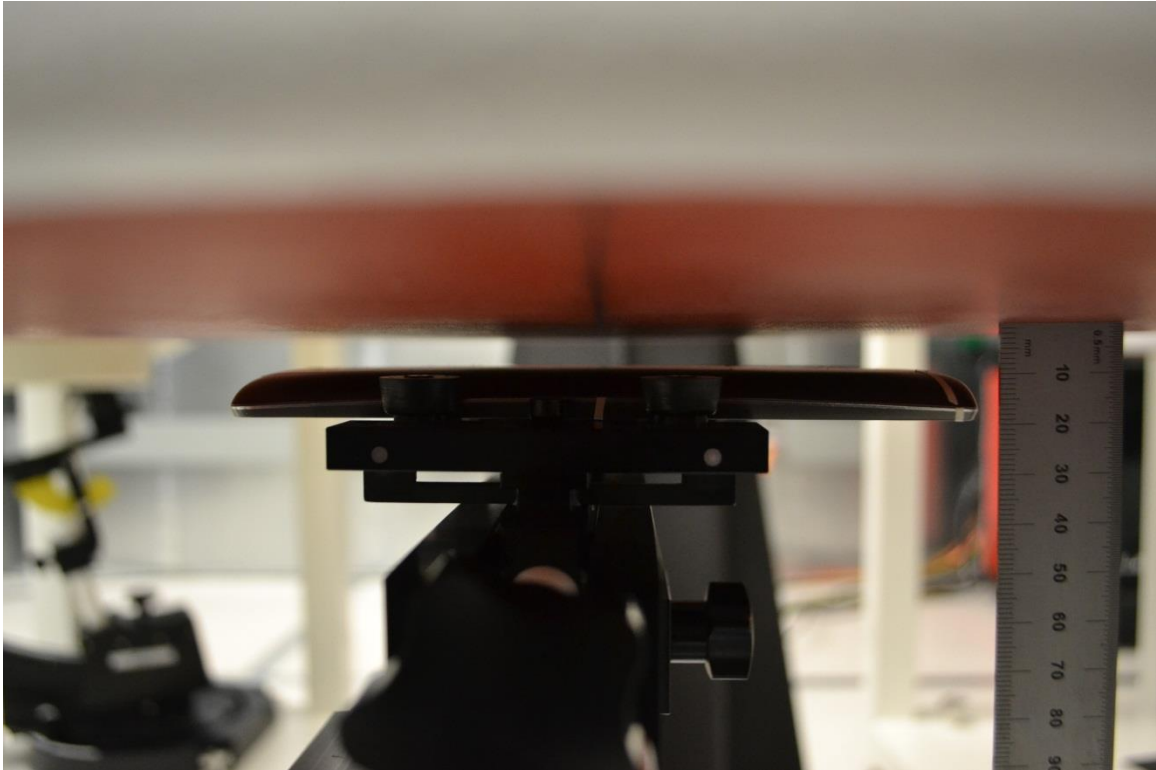


Right Tilt (15°)

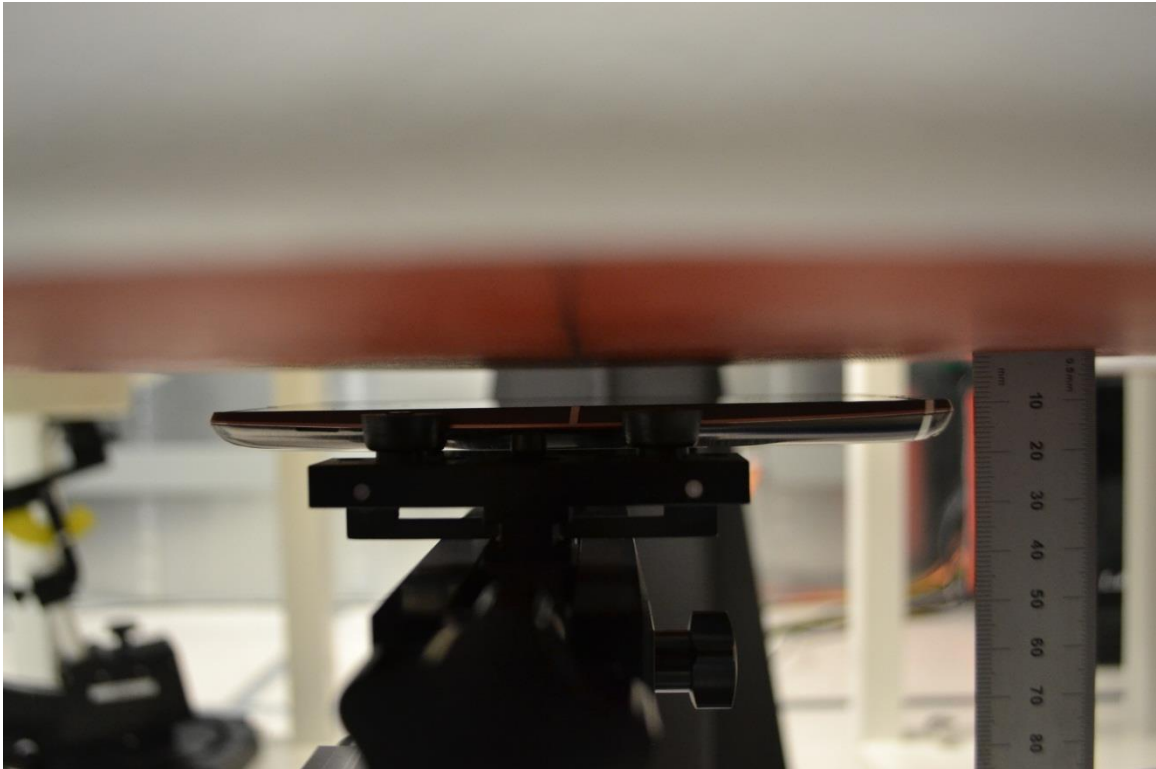


Body-worn Accessory & Hotspot mode Exposure Conditions

Rear



Front

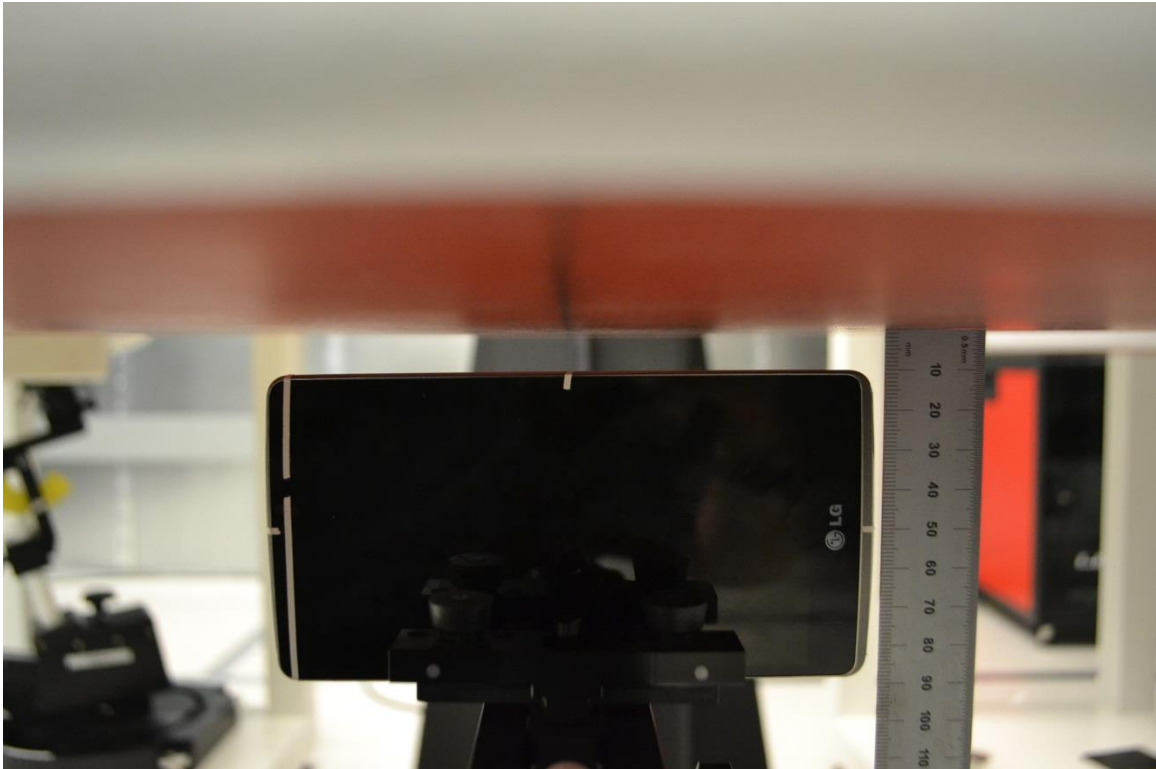


Hotspot Exposure Conditions

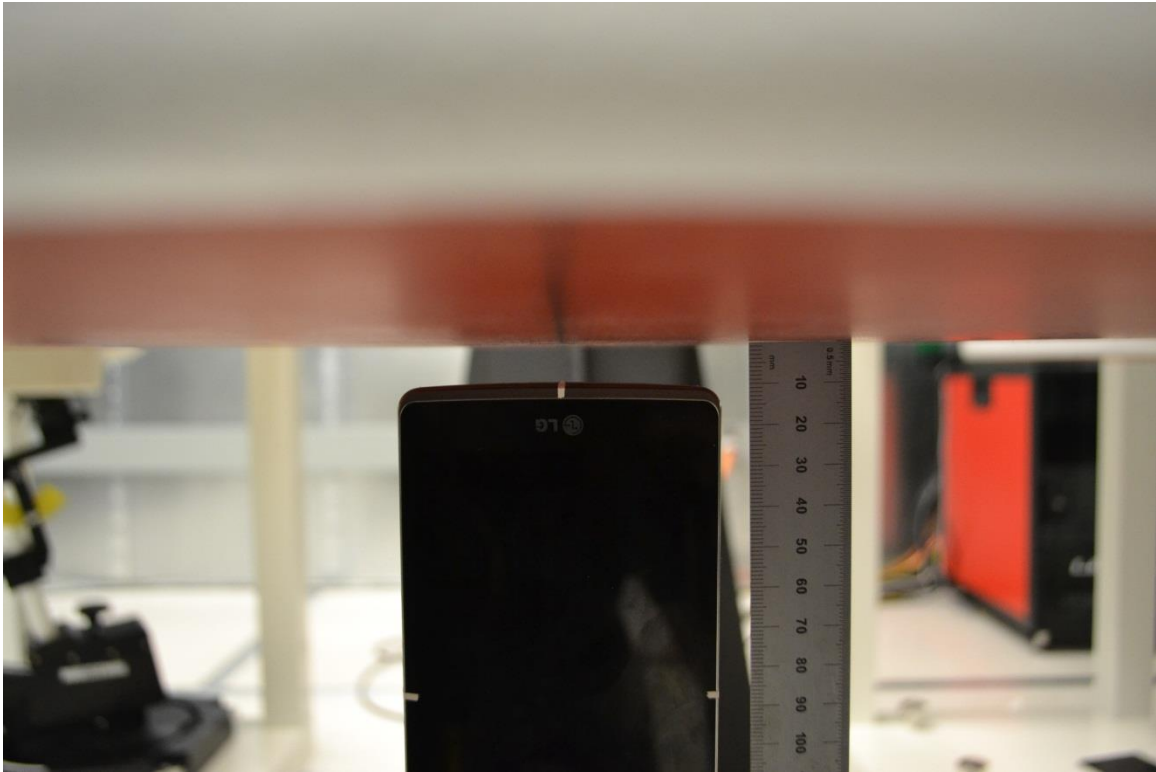
Edge 1



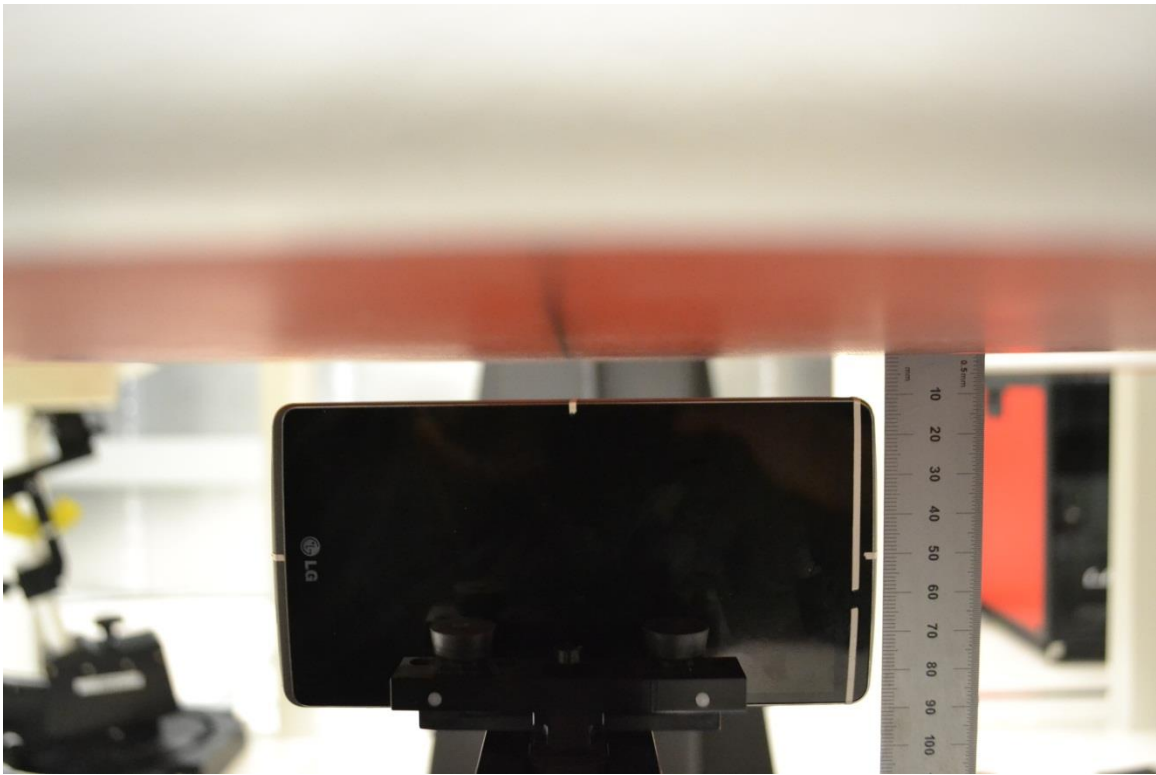
Edge 2



Edge 3

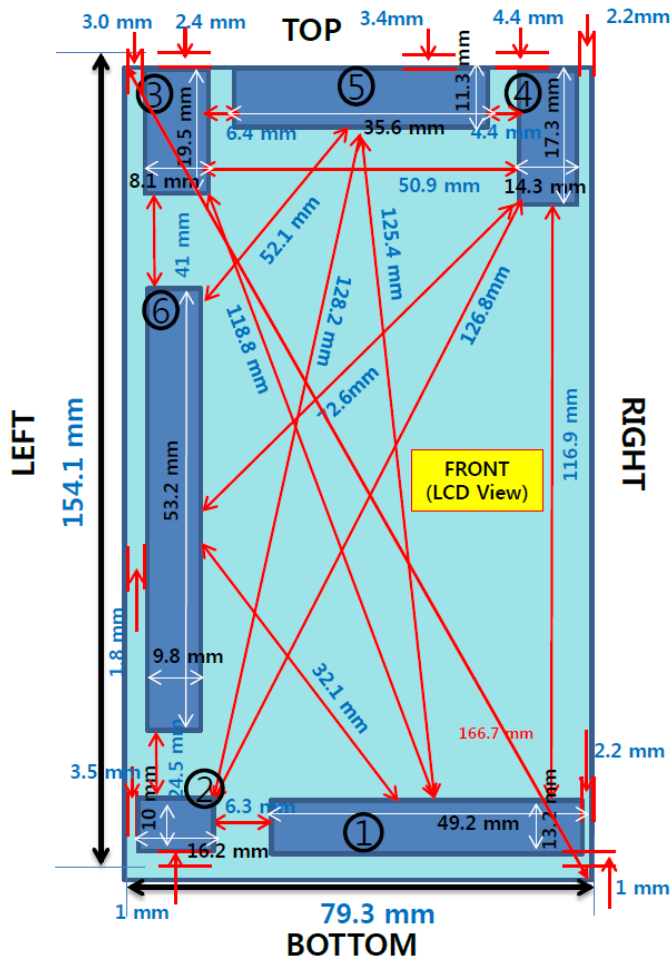


Edge 4



Antenna Dimensions & Separation Distances

LS770 Antenna Distance



1. EVDO & CDMA 1x BC0/BC10, LTE B12/B26/B41 Tx/Rx

MODE	BAND	TX(MHz)	RX(MHz)
CDMA/EVDO	BC10	816~824	861~869
	BC0	824 ~ 849	869 ~ 894
LTE	B5	824 ~ 849	869 ~ 894
	B12	698 ~ 716	728 ~ 746
	B26	816 ~ 849	869 ~ 894
	B41(TDD)	2496 ~ 2690	2496 ~ 2690

2. EVDO & CDMA 1x BC1, LTE B4/B25 Tx/Rx

MODE	BAND	TX(MHz)	RX(MHz)
CDMA/EVDO	BC1	1850 ~ 1910	1930 ~ 1990
LTE	B2	1850 ~ 1910	1930 ~ 1990
	B4	1710 ~ 1755	2110 ~ 2155
	B25	1850 ~ 1915	1930 ~ 1995

3. GPS - RX 1575 MHz

4. BT/Wifi Tx/Rx

MODE	TX(MHz)	RX(MHz)
BT	2402 (1ch) ~ 2480 (79ch)	2402 (1ch) ~ 2480 (79ch)
WIFI (802.11b/g/n)	2412(1ch) ~ 2462(11ch)	2412(1ch) ~ 2462(11ch)

5. CDMA/EVDO BC0/BC1/BC10, LTE B25/B26/B41 2nd RX

MODE	BAND	RX(MHz)
CDMA/EVDO	BC10	861~869
	BC0	869 ~ 894
	BC1	1930 ~ 1990
LTE	B2	1930 ~ 1990
	B4	2110 ~ 2155
	B25	1930 ~ 1995
	B5 / B26	869 ~ 894
	B41	2496 ~ 2690

6. LTE B12 2nd RX