

Dipole ID #084-000			
Dipole 5200MHz Head TSL			
	Return Loss [dB]	Impedance [Ω]	Date
Initial Calibration	-20.30	48.90 – 9.50 j	2022-03-17
Last	-23.89	52.54 - 6.05 j	2024-03-29
Dipole 5300MHz Head TSL			
	Return Loss [dB]	Impedance [Ω]	Date
Initial Calibration	-26.50	49.20 + 4.60 j	2022-03-17
Last	-26.05	46.05 - 2.70 j	2024-03-29
Dipole 5500MHz Head TSL			
	Return Loss [dB]	Impedance [Ω]	Date
Initial Calibration	-28.90	47.40 + 2.30 j	2022-03-17
Last	-31.52	51.69 + 2.11 j	2024-03-29
Dipole 5600MHz Head TSL			
	Return Loss [dB]	Impedance [Ω]	Date
Initial Calibration	-30.40	52.50 + 1.80 j	2022-03-17
Last	-33.09	51.47 + 1.70 j	2024-03-29
Dipole 5800MHz Head TSL			
	Return Loss [dB]	Impedance [Ω]	Date
Initial Calibration	-35.80	51.60 + 0.40 j	2022-03-17
Last	-32.86	50.25 - 2.27 j	2024-03-29
Dipole ID #097-000			
Dipole 7000MHz Head TSL			
	Return Loss [dB]	Impedance [Ω]	Date
Initial Calibration	-26.30	53.6 - 3.40 j	2022-08-24
Last	-27.87	54.16 – 0.67 j	2024-10-09

Annex E. Photographs

E.1 Test Sample

Front Sample: 240813-03.S01	Back Sample: 240813-03.S01
	
Screen View Sample: 240813-03.S01	Keyboard View Sample: 240813-03.S01
	
Laptop Sample: 240813-05.S01	
	

E.2 Test positions

Laptop - SAR



Back Face - SAR



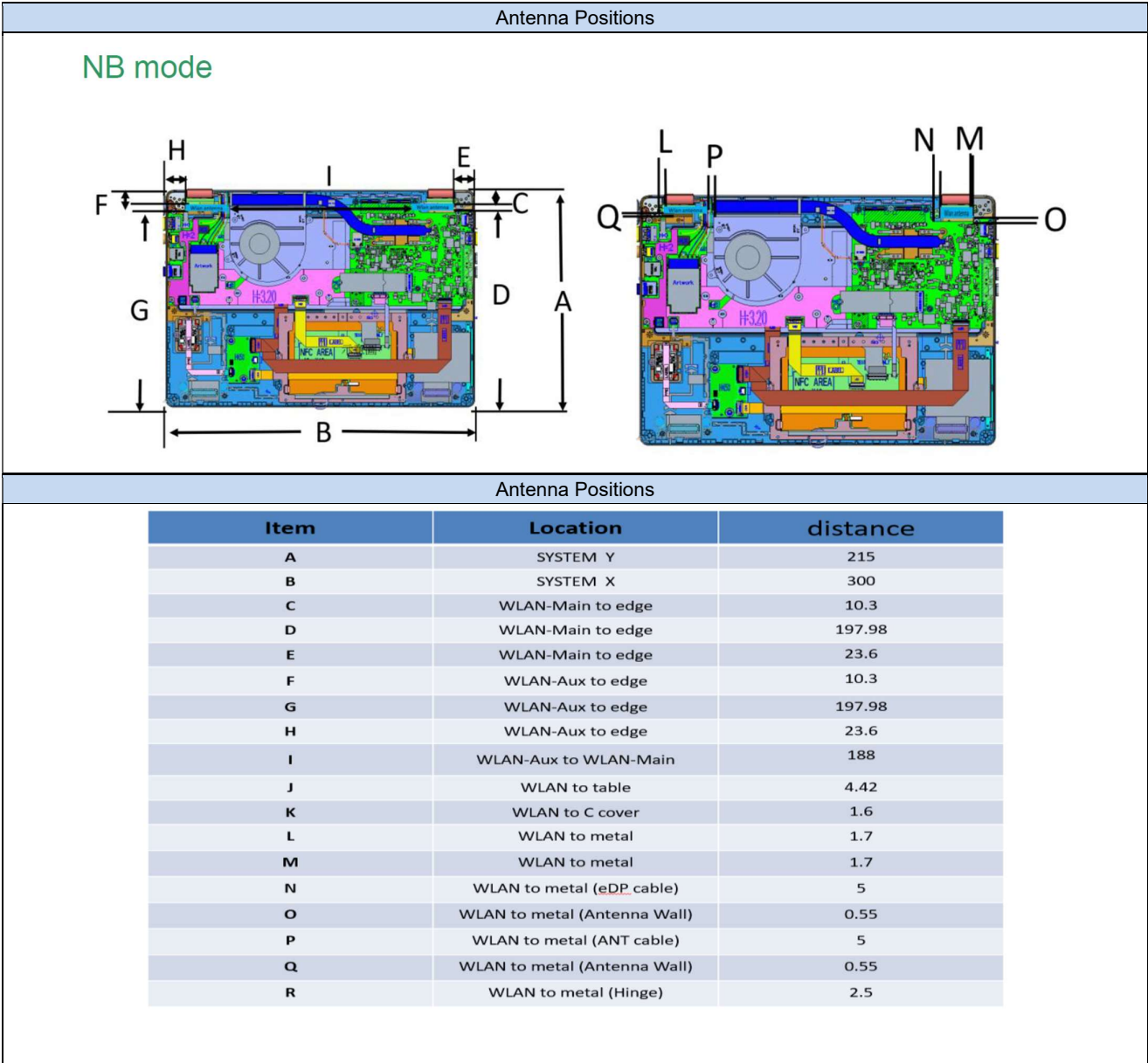
Bottom Edge - SAR

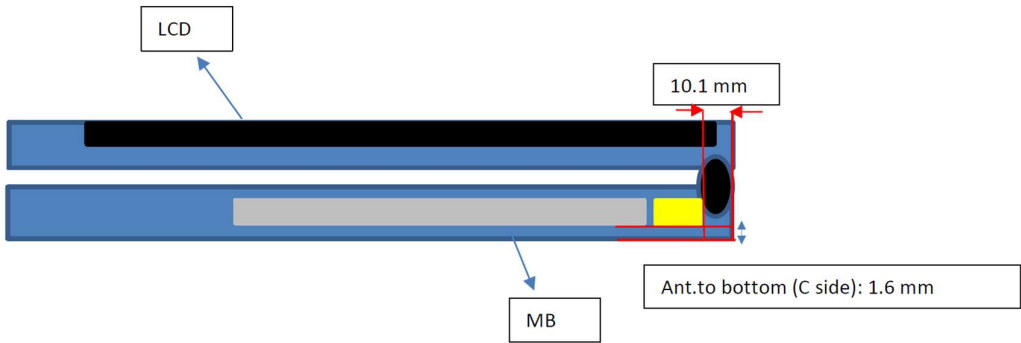
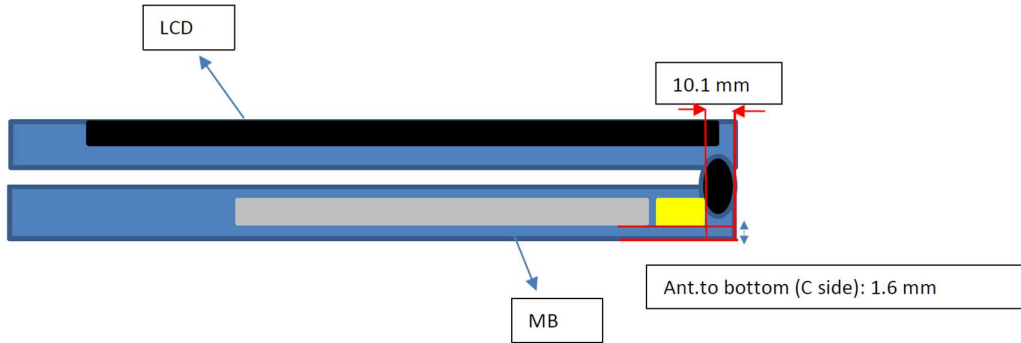
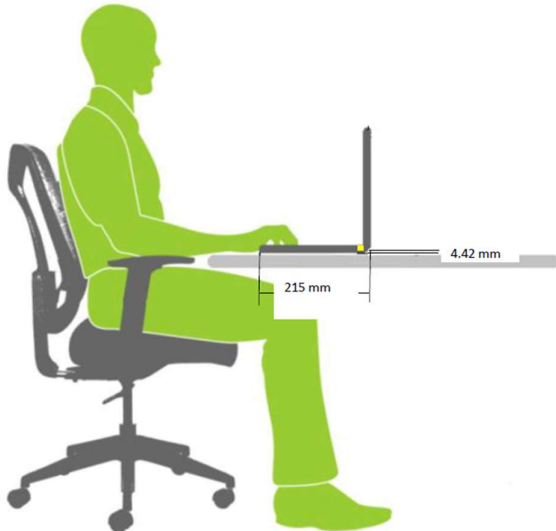


Laptop - PD



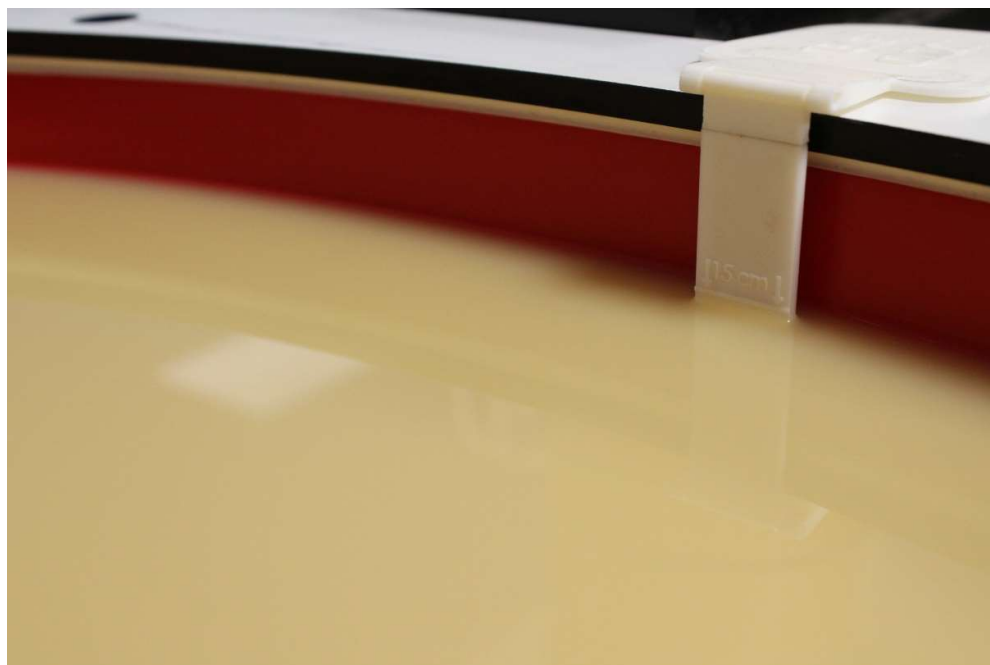
E.3 Antenna host platform location and adjacent edge positions relative to the body



Antenna Positions
TB mode WLAN Main/Tx1 
Antenna Positions
WLAN AUX/Tx2 
Antenna Positions
<u>Antennas on the panel section</u> 

E.4 Phantom liquid level during measurements

ELI phantom Head liquid SPEAG HBBL600-10000V6 Batch - 210331-1



End of the report

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