


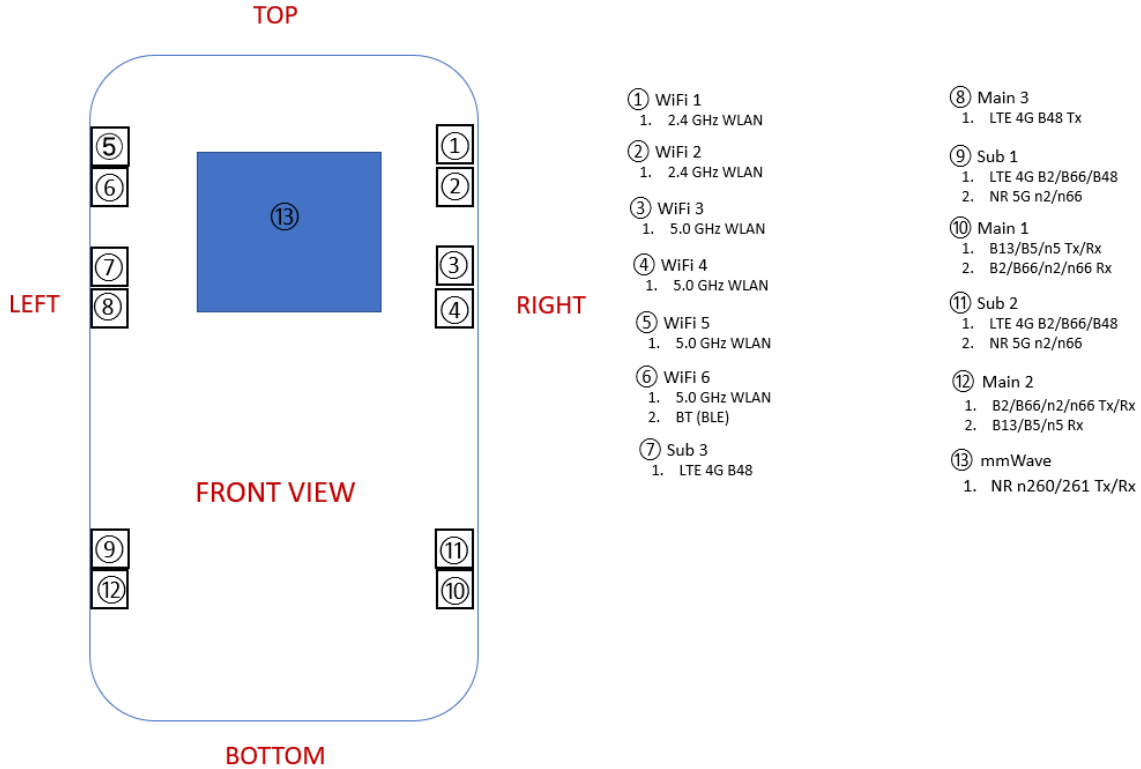


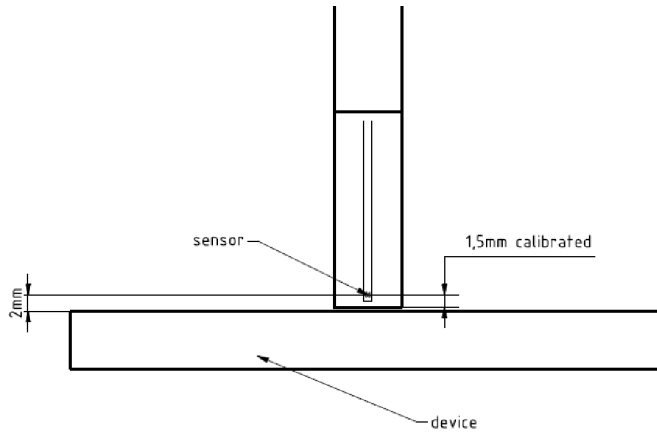
APPENDIX C: DUT ANTENNA DIAGRAM & TEST SETUP PHOTOGRAPHS

FCC ID: A3LSMH204V	 PCTEST Proud to be part of  element	MPE POWER DENSITY PART 1 REPORT FOR FREQUENCIES > 6 GHz		Approved by: Quality Manager
Test Dates: 7/10/2020 – 7/23/2020	DUT Type: Customer Premise Equipment (CPE)	APPENDIX C: Page 1 of 3		



**Figure C-1
DUT Antenna Locations**

Note: Exact antenna dimensions and separation distances are shown in the Technical Descriptions in the FCC Filing.





**Figure C-2
EUmWV3 Probe**

Note: Distances below are distance from device surface to sensor-center. Therefore, distances include 1.5 mm for Probe Tip to Sensor Calibration Points.

FCC ID: A3LSMH204V	PCTEST <small>Proud to be part of element</small>	MPE POWER DENSITY PART 1 REPORT FOR FREQUENCIES > 6 GHz		Approved by: Quality Manager
Test Dates: 7/10/2020 – 7/23/2020	DUT Type: Customer Premise Equipment (CPE)	APPENDIX C: Page 2 of 3		



**Figure C-3
Near Field Power Density Test Setup Photo – Back Side at 200mm**

FCC ID: A3LSMH204V	 MPE POWER DENSITY PART 1 REPORT FOR FREQUENCIES > 6 GHz		Approved by: Quality Manager
Test Dates: 7/10/2020 – 7/23/2020	DUT Type: Customer Premise Equipment (CPE)	APPENDIX C: Page 3 of 3	