

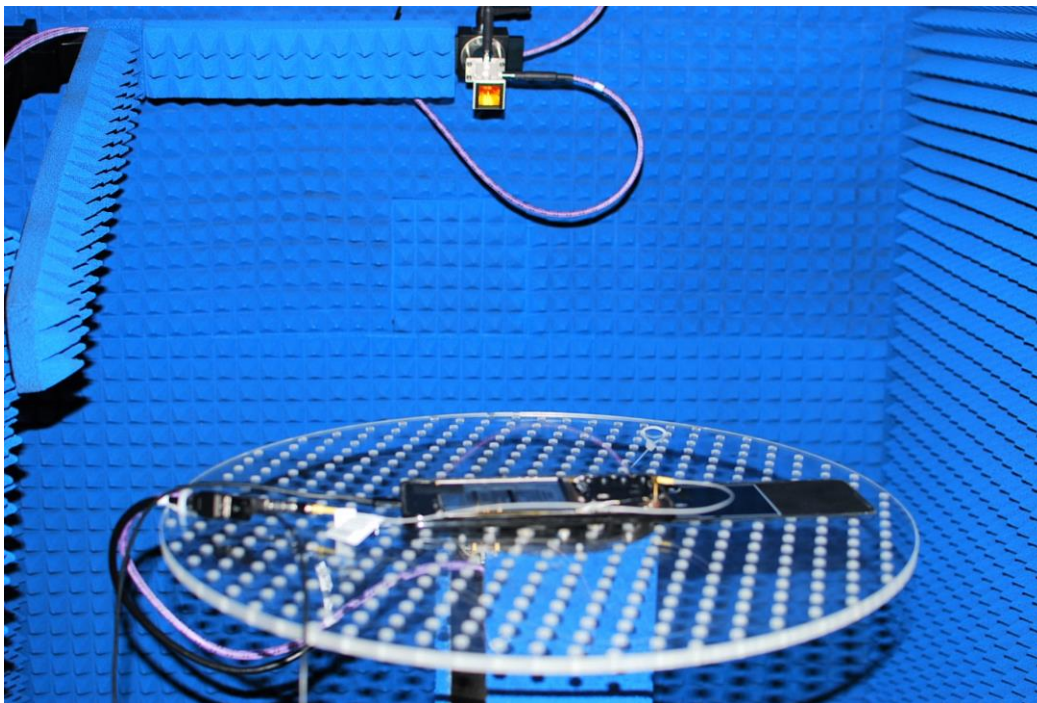
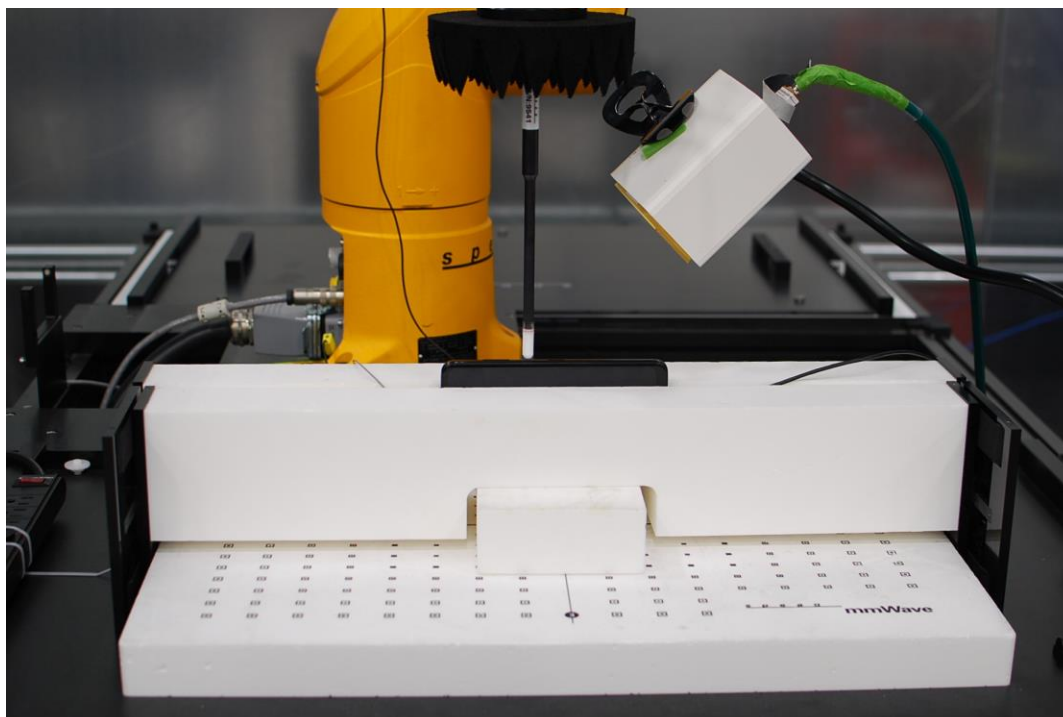


APPENDIX B: TEST SETUP PHOTOGRAPHS



FCC ID: 2ABGH-R678L5	 PCTEST <small>Proud to be part of element</small>	PART 2 RF EXPOSURE EVALUATION REPORT		Approved by: Quality Manager
Test Dates: 11/15/2021 – 12/03/2021	DUT Type: Portable Handset			Appendix B Page 1 of 3

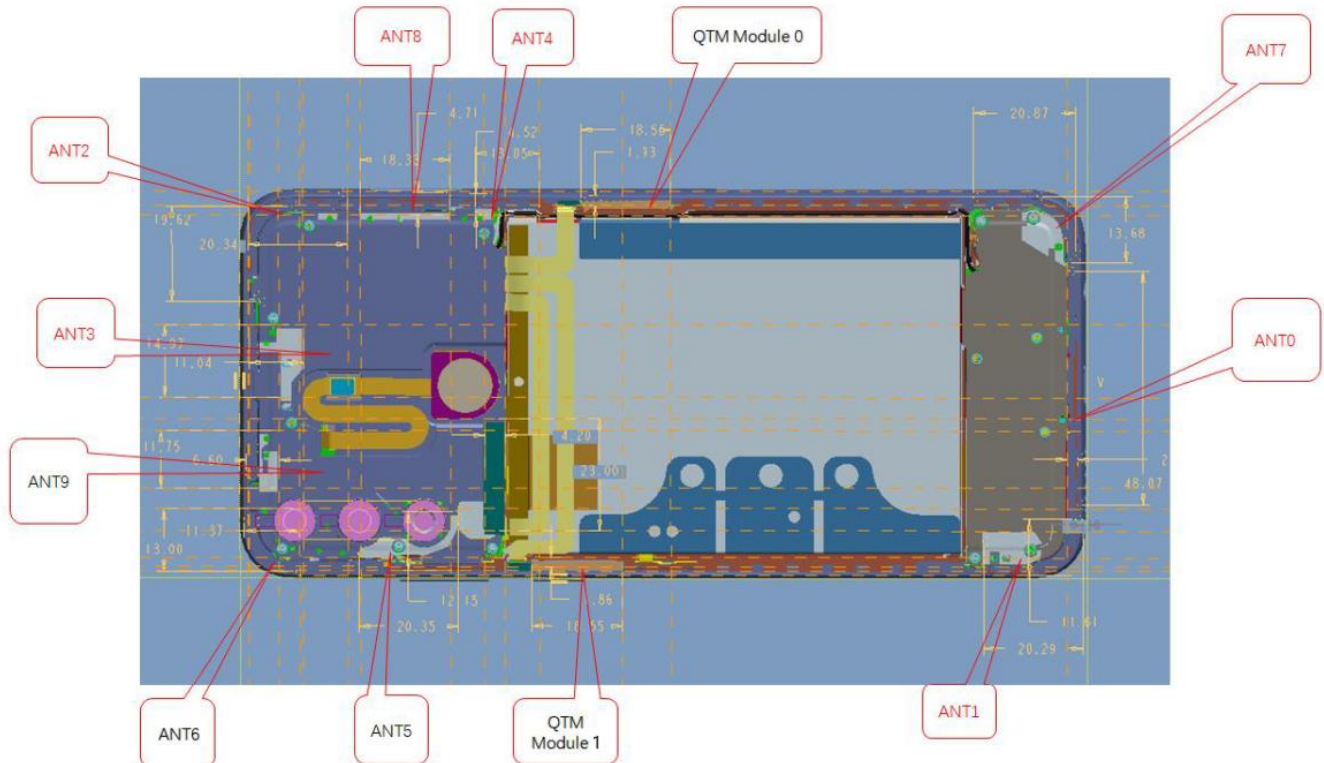


Test Setup Photo 1 - Radiated Power Measurement Setup (Figure 5-1)





Test Setup Photo 2 - Power Density Setup, Right Edge (Figure 5-2)

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Antenna supports TX bands:	Antenna supports RX bands:
ANT 0: GSM 850, UMTS Band V, LTE Band 5/12/13, 5G N5;	ANT 0: GSM 850, UMTS Band V, LTE Band 5/12/13, 5G N5;
ANT 2: GSM 850, UMTS Band V, LTE Band 5/12/13, 5G N5;	ANT 1: LTE Band 2/4/66, 5G N2/77/66;
ANT 3: GSM1900,WCDMA Band 2/4, LTE Band 2/4/66, 5G N77;	ANT 2: GSM 850, UMTS Band V, LTE Band 5/12/13, 5G N5;
ANT 8: 5G N2/66;	ANT 3: LTE Band 2/4/66, 5G N2/66/77;
ANT 5: WLAN 2.4GHz CH0, WLAN 5GHz CH0, Bluetooth;	ANT 4: 5G N77
ANT 6: WLAN 5GHz CH1	ANT 5: WLAN 2.4GHz CH0, WLAN 5GHz CH0, Bluetooth;LTE B46
ANT 9: WLAN 2.4GHz CH1;	ANT 6: GPS L1/L5; WLAN 5GHz CH1, LTE B46
mmW ANT0/1(only support diversity function): 5G N260, N261	ANT 7: LTE Band 2/4/66, 5G N2/66/77;
	ANT 8: GSM1900,WCDMA Band 2/4, LTE B 2/4/66, 5G N2/66;

Test Setup Photo 3 – Antenna Location Diagram

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