



SAR TEST REPORT

Product Name: CamCast

Model Number: CT-1

FCC ID: 2ADFS-CAMCAST-CT1

Issued For : Winner Wave Limited

Unit 2003 Cheong Tai Commercial Building 287-289
Reclamation Street Kowloon, Hong Kong

Issued By : Shenzhen LGT Test Service Co., Ltd.

Room 205, Building 13, Zone B, Zhenxiong Industrial Park,
No.177, Renmin West Road, Jinsha, Kengzi Street,
Pingshan District, Shenzhen, Guangdong, China

Report Number: LGT25K213HA03

Sample Received Date: Nov. 26, 2025

Date of Test: Nov. 26, 2025~Dec. 11, 2025

Date of Issue: Dec. 11, 2025

Max. SAR (1g): Body: 1.230 W/kg

The test report is effective only with both signature and specialized stamp. This report shall not be reproduced except in full without the written approval of the Laboratory. The results in this report only apply to the tested sample.



Table of Contents

1. General Information	5
1.1 EUT Description	5
1.2 Test Environment	6
1.3 Test Factory	6
2. Test Standards and Limits	7
3. SAR Measurement System	8
3.1 Definition of Specific Absorption Rate (SAR)	8
3.2 SAR System	8
4. Tissue Simulating Liquids	11
4.1 Simulating Liquids Parameter Check	11
5. SAR System Validation	13
5.1 Validation System	13
5.2 Validation Result	13
6. SAR Evaluation Procedures	14
7. EUT Antenna Location Sketch	15
7.1 SAR test exclusion consider table	16
8. EUT Test Position	18
8.1 Body-worn Position Conditions	18
9. Uncertainty	19
9.1 Measurement Uncertainty	19
9.2 System validation Uncertainty	20
10. Conducted Power Measurement	21
10.1 Test Result	21
10.2 Tune up Power	22
11. EUT and Test Setup Photo	23
11.1 EUT Photos	23
11.2 Setup Photos	26
12. SAR Result Summary	31
12.1 Body SAR	31
12.2 Repeated SAR	34
12.3 Repeated SAR measurement	34
13. Equipment List	35
Appendix A. System Validation Plots	36
Appendix B. SAR Test Plots	40



Revision History

Rev.	Issue Date	Contents
00	Dec. 11, 2025	Initial Issue



TEST REPORT CERTIFICATION

Applicant Winner Wave Limited
Address Unit 2003 Cheong Tai Commercial Building 287-289
Reclamation Street Kowloon, Hong Kong
Manufacture Actions Microelectronics Co., Ltd.
Address 201, No.9 Building, Software Park, KeJiZhongEr Road,
GaoXinQu, NanShan, Shenzhen, China
Product Name CamCast
Trademark EZCast
Model Number CT-1
Sample number LGT2511199-1

APPLICABLE STANDARDS	
STANDARD	TEST RESULTS
ANSI/IEEE Std. C95.1-2019 FCC 47 CFR Part 2 (2.1093) IEEE 1528: 2013	PASS

Prepared by:

Deng Deng

Deng Deng
Engineer

Approved by:

Vita Li

Vita Li
Manager





1. General Information

Environmental evaluation measurements of specific absorption rate (SAR) distributions in emulated human head and body tissues exposed to radio frequency (RF) radiation from wireless portable devices for compliance with the rules and regulations of the U.S. Federal Communications Commission (FCC).

1.1 EUT Description

Product Name	CamCast	
Model Number	CT-1	
Series Number	N/A	
Model Difference	N/A	
Device Category	Portable	
Product stage	Production unit	
RF Exposure Environment	General Population / Uncontrolled	
Hardware Version	V1.0	
Software Version	V1.0	
Frequency Range	WLAN 802.11a/n20/n40/ac20/ac40/ac80: 5150 ~ 5250 MHz WLAN 802.11a/n20/n40/ac20/ac40/ac80: 5725 ~ 5850 MHz	
Max. Reported SAR(1g): (Limit:1.6W/kg) Test distance: Body:0mm	Mode	Body (W/kg)
	5.2GHz WLAN ANT1	0.550
	5.2GHz WLAN ANT2	0.719
	5.2GHz WLAN MIMO	1.004
	5.8GHz WLAN ANT1	1.224
	5.8GHz WLAN ANT2	0.999
	5.8GHz WLAN MIMO	1.230
	Limit	1.6W/kg
Battery	Rated Voltage: 7.4V Capacity: 7200mAh	
Operating Mode:	5G WLAN: 802.11a(OFDM): BPSK, QPSK,16QAM,64QAM 802.11n(OFDM): BPSK, QPSK,16 QAM,64QAM 802.11ac (OFDM): BPSK, QPSK,16QAM,64QAM,256QAM	
Antenna Specification	WLAN: PCB Antenna	
Operating Mode	Maximum continuous output	
Hotspot Mode	Not Support	
DTM Mode	Not Support	



1.2 Test Environment

Ambient conditions in the SAR laboratory:

Items	Required
Temperature (°C)	18-25
Humidity (%RH)	30-70

1.3 Test Factory

Company Name:	Shenzhen LGT Test Service Co., Ltd.
Address:	Room 205, Building 13, Zone B, Zhenxiong Industrial Park, No.177, Renmin West Road, Jinsha, Kengzi Street, Pingshan District, Shenzhen, Guangdong, China
Accreditation Certificate	FCC Registration No.: 746540
	CAB ID: CN0136



2. Test Standards and Limits

No.	Identity	Document Title
1	47 CFR Part 2	Frequency Allocations and Radio Treaty Matters; General Rules and Regulations
2	ANSI/IEEE Std. C95.1-2019	IEEE Standard for Safety Levels with Respect to Human Exposure to Electric, Magnetic, and Electromagnetic Fields, 0 Hz to 300 GHz
3	IEEE Std. 1528-2013	Recommended Practice for Determining the Peak Spatial-Average Specific Absorption Rate (SAR) in the Human Head from Wireless Communications Devices: Measurement Techniques
4	FCC KDB 447498 D01 v06	Mobile and Portable Device RF Exposure Procedures and Equipment Authorization Policies
5	FCC KDB 865664 D01 v01r04	SAR Measurement 100 MHz to 6 GHz
6	FCC KDB 865664 D02 v01r02	RF Exposure Reporting
7	FCC KDB 648474 D04 v01r03	SAR Evaluation Considerations for Wireless Handsets
8	FCC KDB 248227 D01 Wi-Fi SAR v02r02	SAR Considerations for 802.11 Devices

(A). Limits for Occupational/Controlled Exposure (W/kg)

Whole-Body Partial-Body Hands, Wrists, Feet and Ankles

0.4 8.0 20.0

(B). Limits for General Population/Uncontrolled Exposure (W/kg)

Whole-Body Partial-Body Hands, Wrists, Feet and Ankles

0.08 1.6 4.0

NOTE: Whole-Body SAR is averaged over the entire body, partial-body SAR is averaged over any 1 gram of tissue defined as a tissue volume in the shape of a cube. SAR for hands, wrists, feet and ankles is averaged over any 10 grams of tissue defined as a tissue volume in the shape of a cube.

Population/Uncontrolled Environments:

Are defined as locations where there is the exposure of individuals who have no knowledge or control of their exposure.

Occupational/Controlled Environments:

Are defined as locations where there is exposure that may be incurred by people who are aware of the potential for exposure, (i.e. as a result of employment or occupation).

NOTE
GENERAL POPULATION/UNCONTROLLED EXPOSURE
PARTIAL BODY LIMIT
1.6 W/kg



3. SAR Measurement System

3.1 Definition of Specific Absorption Rate (SAR)

SAR is related to the rate at which energy is absorbed per unit mass in an object exposed to a radio field. The SAR distribution in a biological body is complicated and is usually carried out by experimental techniques or numerical modeling. The standard recommends limits for two tiers of groups, occupational/controlled and general population/uncontrolled, based on a person's awareness and ability to exercise control over his or her exposure. In general, occupational/controlled exposure limits are higher than the limits for general population/uncontrolled.

The SAR definition is the time derivative (rate) of the incremental energy (dW) absorbed by (dissipated in) an incremental mass (dm) contained in a volume element (dv) of a given density (ρ). The equation description is as below:

$$SAR = \frac{d}{dt} \left(\frac{dW}{dm} \right) = \frac{d}{dt} \left(\frac{dW}{\rho dv} \right)$$

SAR is expressed in units of Watts per kilogram (W/kg) SAR measurement can be related to the electrical field in the tissue by

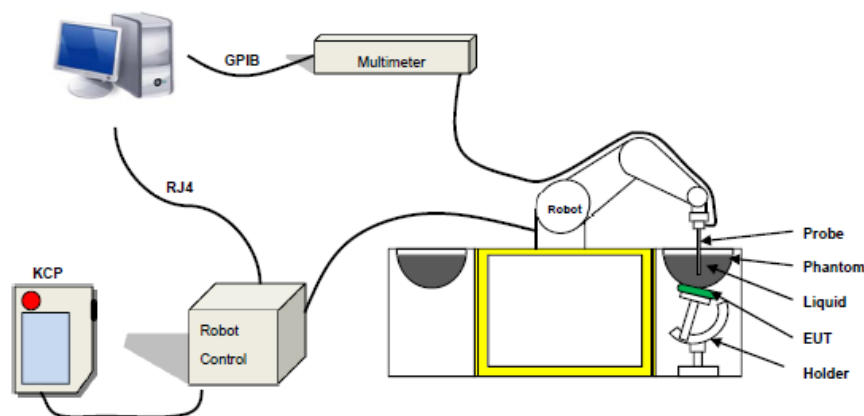
$$SAR = \frac{\sigma E^2}{\rho}$$

Where: σ is the conductivity of the tissue;

ρ is the mass density of the tissue and E is the RMS electrical field strength.

3.2 SAR System

MVG SAR System Diagram:



COMOSAR is a system that is able to determine the SAR distribution inside a phantom of human being according to different standards. The COMOSAR system consists of the following items:

- Main computer to control all the system
- 6 axis robot
- Data acquisition system
- Miniature E-field probe
- Phone holder
- Head simulating tissue

The following figure shows the system.



The EUT under test operating at the maximum power level is placed in the phone holder, under the phantom, which is filled with head simulating liquid. The E-Field probe measures the electric field inside the phantom. The OpenSAR software computes the results to give a SAR value in a 1g or 1g mass.

3.2.1 Probe

For the measurements the Specific Dosimetric E-Field Probe 2225-EPGO-450 with following specifications is used

- Probe Length: 330 mm
- Length of Individual Dipoles: 2mm
- Maximum external diameter: 8 mm
- Probe Tip External Diameter: 2.5 mm
- Distance between dipole/probe extremity: 1 mm
- Dynamic range: 0.01-100 W/kg
- Probe linearity: 3%
- Axial Isotropy: < 0.10 dB
- Spherical Isotropy: < 0.10 dB
- Calibration range: 0.15 GHz to 7.5 GHz for head simulating liquid.
- Angle between probe axis (evaluation axis) and surface normal line: less than 30°



Figure 1-MVG COMOSAR Dosimetric E field Probe



3.2.2 Phantom

For the measurements the Specific Anthropomorphic Mannequin (SAM) defined by the IEEE SCC-34/SC2 group is used. The phantom is a polyurethane shell integrated in a wooden table. The thickness of the phantom amounts to 2mm +/- 0.2mm. It enables the dosimetric evaluation of left and right phone usage and includes an additional flat phantom part for the simplified performance check. The phantom set-up includes a cover, which prevents the evaporation of the liquid.

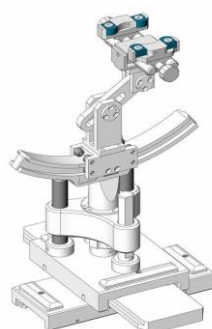


Figure-SN 06/22 SAM 148



Figure-SN 06/22 ELLI 51

3.2.3 Device Holder



The SAR in the phantom is approximately inversely proportional to the square of the distance between the source and the liquid surface. For a source at 5 mm distance, a positioning uncertainty of ± 0.5 mm would produce a SAR uncertainty of ± 20 %. Accurate device positioning is therefore crucial for accurate and repeatable measurements. The positions in which the devices must be measured are defined by the standards.



4. Tissue Simulating Liquids

4.1 Simulating Liquids Parameter Check

The simulating liquids should be checked at the beginning of a series of SAR measurements to determine if the dielectric parameters are within the tolerances of the specified target values

The uncertainty due to the liquid conductivity and permittivity arises from two different sources. The first source of error is the deviation of the liquid conductivity from its target value (max _ 5 %) and the second source of error arises from the measurement procedures used to assess conductivity. The uncertainty shall be assessed using a rectangular probability For 1 g averaging, the maximum weighting coefficient for SAR is 0,5.

IEEE SCC-34/SC-2 RECOMMENDED TISSUE DIELECTRIC PARAMETERS

The head and body tissue dielectric parameters recommended by the IEEE SCC-34/SC-2 have been incorporated in the following table.

Frequency	ϵ_r	σ 10g S/m
300	45.3	0.87
450	43.5	0.87
750	41.9	0.89
835	41.5	0.90
900	41.5	0.97
1450	40.5	1.20
1800 to 2000	40.0	1.40
2100	39.8	1.49
2450	39.2	1.80
2600	39.0	1.96
3000	38.5	2.40
3500	37.9	2.91
4000	37.4	3.43
4500	36.8	3.94
5000	36.2	4.45
5200	36.0	4.66
5400	35.8	4.86
5600	35.5	5.07
5800	35.3	5.27



LIQUID MEASUREMENT RESULTS

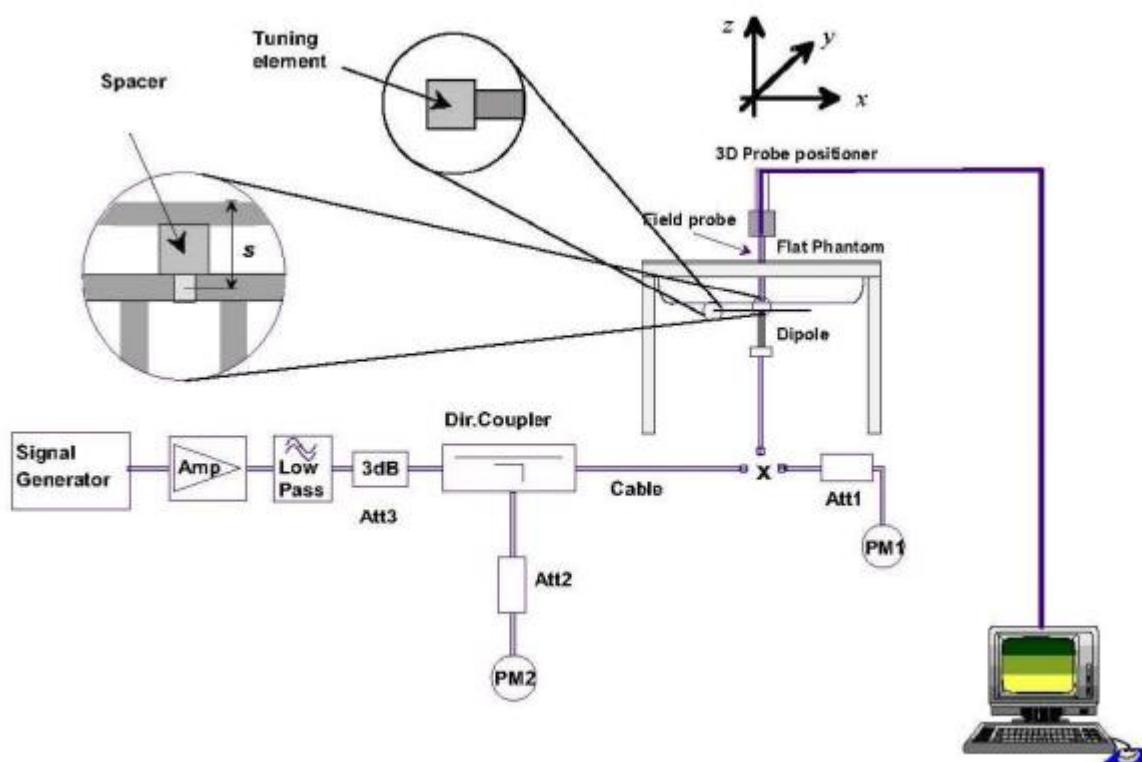
Date	Ambient		Simulating Liquid		Parameters	Target	Measured	Deviation %	Limited %
	Temp. [°C]	Humidity %	Frequency (MHz)	Temp. [°C]					
2025-12-07	23.9	44	5200	23.6	Permittivity	36.00	36.37	1.03	±5
					Conductivity	4.66	4.64	-0.43	±5
2025-12-08	23.9	51	5800	23.6	Permittivity	35.30	36.46	3.29	±5
					Conductivity	5.27	5.26	-0.19	±5

5. SAR System Validation

5.1 Validation System

Each MVG system is equipped with one or more system validation kits. These units, together with the predefined measurement procedures within the MVG software, enable the user to conduct the system performance check and system validation. System kit includes a dipole, and dipole device holder.

The system check verifies that the system operates within its specifications. It's performed daily or before every SAR measurement. The system check uses normal SAR measurement in the flat section of the phantom with a matched dipole at a specified distance. The system validation setup is shown as below.



5.2 Validation Result

Comparing to the original SAR value provided by MVG, the validation data should be within its specification of $\pm 10\%$.

Date	Freq.	Power	Tested Value	Normalized SAR	Target SAR	Tolerance	Limit
	(MHz)	(mW)	(W/Kg)	(W/kg)	1g(W/kg)	(%)	(%)
2025-12-07	5200	100	7.801	78.01	77.84	0.22	10
2025-12-08	5800	100	8.030	80.30	80.51	-0.26	10

Note:

1. The tolerance limit of System validation $\pm 10\%$.
2. The dipole input power (forward power) was 100 mW.
3. The results are normalized to 1 W input power.



6. SAR Evaluation Procedures

The procedure for assessing the average SAR value consists of the following steps:

The following steps are used for each test position

- Establish a call with the maximum output power with a base station simulator. The connection between the mobile and the base station simulator is established via air interface
- Measurement of the local E-field value at a fixed location. This value serves as a reference value for calculating a possible power drift.
- Measurement of the SAR distribution with a grid of 8 to 16mm * 8 to 16 mm and a constant distance to the inner surface of the phantom. Since the sensors cannot directly measure at the inner phantom surface, the values between the sensors and the inner phantom surface are extrapolated. With these values the area of the maximum SAR is calculated by an interpolation scheme.
- Around this point, a cube of 30 * 30 * 30 mm or 32 * 32 * 32 mm is assessed by measuring 5 or 8 * 5 or 8*4 or 5 mm. With these data, the peak spatial-average SAR value can be calculated.

➤ Area Scan& Zoom Scan

First Area Scan is used to locate the approximate location(s) of the local peak SAR value(s). The measurement grid within an Area Scan is defined by the grid extent, grid step size and grid offset. Next, in order to determine the EM field distribution in a three-dimensional spatial extension, Zoom Scan is required. The Zoom Scan is performed around the highest E-field value to determine the averaged SAR-distribution over 10 g. Area scan and zoom scan resolution setting follows KDB 865664 D01 quoted below.

When the 1-g SAR of the highest peak is within 2 dB of the SAR limit, additional zoom scans are required for other peaks within 2 dB of the highest peak that have not been included in any zoom scan to ensure there is no increase in SAR.

7. EUT Antenna Location Sketch

It is a CamCast, support WLAN mode.



(Front view)

Antenna Separation Distance(mm)				
ANT	Front Side	Left Side	Right Side	Top Side
WLAN	≤5	≤5	≤5	≤5

Note:

1. The antenna information refer the manufacturer provide report, applicable only to the tested sample identified in the report.
2. When using CamCast, it will remain fixed at the top position of the camera. During actual use, the back side and bottom side of the CamCast body are relatively far from the antenna position, and there is less human contact. Therefore, the test of the bottom and back side are not consideration.



7.1 SAR test exclusion consider table

The WLAN SAR evaluation of Maximum power (dBm) summing tolerance.

Exposure Position	Wireless Interface	5.2G WLAN	5.8G WLAN
	Calculated Frequency (MHz)	5240	5755
	Maximum Turn-up power (dBm)	12	10.2
	Maximum rated power(mW)	15.85	10.47
Front Side	Separation distance (mm)	5	5
	exclusion threshold(mW)	6.55	6.25
	Testing required?	YES	YES
Left Edge	Separation distance (mm)	5	5
	exclusion threshold(mW)	6.55	6.25
	Testing required?	YES	YES
Right Edge	Separation distance (mm)	5	5
	exclusion threshold(mW)	6.55	6.25
	Testing required?	YES	YES
Top Edge	Separation distance (mm)	5	5
	exclusion threshold(mW)	6.55	6.25
	Testing required?	YES	YES

Note:

1. maximum power is the source-based time-average power and represents the maximum RF output power among production units.
2. per KDB 447498 D01, for larger devices, the test separation distance of adjacent edge configuration is determined by the closest separation between the antenna and the user.
3. per KDB 447498 D01, standalone SAR test exclusion threshold is applied; if the distance of the antenna to the user is <25mm, 25mm is user to determine SAR exclusion threshold
4. per KDB 447498 D01, the 1-g and 10-g SAR test exclusion thresholds for 100 MHz to 6 GHz at test separation distance $\leq 50\text{mm}$ are determined by:

$$[(\text{max.power of channel, including tune-up tolerance, mW}) / (\text{min. test separation distance, mm})] * [\sqrt{f(\text{GHz})}] \leq 3.0 \text{ for 1-g SAR and } \leq 7.5 \text{ for 10-g extremity SAR, } f(\text{GHz}) \text{ is the RF channel transmit frequency in GHz. Power and distance are rounded to the nearest mW and mm before calculation.}$$

The result is rounded to one decimal place for comparison

For <50mm distance, we just calculate mW of the exclusion threshold value(3.0)to do compare

5. per KDB 447498 D01, at 100 MHz to 6GHz and for test separation distances >50mm, the SAR test exclusion threshold is determined according to the following



a) [threshold at 50mm in step 1] + (test separation distance - 50mm) * (f (MHz) / 150) mW, at 100 MHz to 1500 MHz

b) [threshold at 50mm in step 1] + (test separation distance - 50mm) * 10 mW at $> 1500\text{MHz}$ and $\leq 6\text{GHz}$

6. Per KDB 248227 D01, choose the highest output power channel to test SAR and determine further SAR exclusion 8. for each frequency band, testing at higher data rates and higher order modulations is not required when the maximum average output power for each of these configurations is less than 1/4db higher than those measured at the lower data rate than 11b mode, thus the SAR can be excluded.

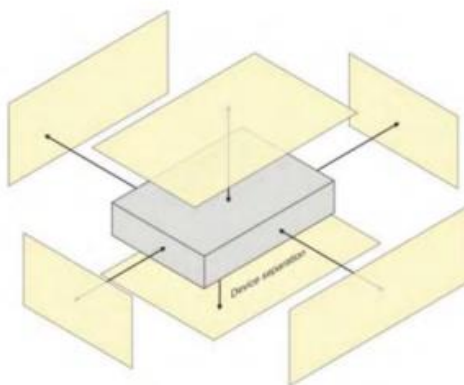


8. EUT Test Position

This EUT was tested in Front Face and Rear Face.

8.1 Body-worn Position Conditions

- 1) To position the EUT parallel to the phantom surface.
- 2) To adjust the EUT parallel to the flat phantom.
- 3) To adjust the distance between the EUT surface and the flat phantom to 0mm.





9. Uncertainty

9.1 Measurement Uncertainty

The following measurement uncertainty levels have been estimated for tests performed on the EUT as specified in IEEE 1528: 2013. This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of $k=2$.

Uncertainty Component	Tol (+/- %)	Prob. Dist.	Div.	Ci (1g)	Ci (10g)	1g Ui (+/-%)	10g Ui (+/-%)	vi
Measurement System								
Probe calibration	5.8	N	1	1	1	5.8	5.8	∞
Axial Isotropy	3.5	R	$\sqrt{3}$	$\sqrt{0.5}$	$\sqrt{0.5}$	1.43	1.43	∞
Hemispherical Isotropy	5.9	R	$\sqrt{3}$	$\sqrt{0.5}$	$\sqrt{0.5}$	2.41	2.41	∞
Boundary effect	1	R	$\sqrt{3}$	1	1	0.58	0.58	∞
Linearity	4.7	R	$\sqrt{3}$	1	1	2.71	2.71	∞
System detection limits	1	R	$\sqrt{3}$	1	1	0.58	0.58	∞
Modulation response	3	R	$\sqrt{3}$	1	1	1.73	1.73	∞
Readout Electronics	0.5	N	1	1	1	0.50	0.50	∞
Response Time	0	R	$\sqrt{3}$	1	1	0.00	0.00	∞
Integration Time	1.4	R	$\sqrt{3}$	1	1	1.81	1.81	∞
RF ambient conditions-Noise	3	R	$\sqrt{3}$	1	1	1.73	1.73	∞
RF ambient conditions-reflections	3	R	$\sqrt{3}$	1	1	1.73	1.73	∞
Probe positioner mechanical tolerance	1.4	R	$\sqrt{3}$	1	1	0.81	0.81	∞
Probe positioning with respect to phantom shell	1.4	R	$\sqrt{3}$	1	1	0.81	0.81	∞
Extrapolation, Interpolation and Integration Algorithms for Max, SAR	2.3	R	$\sqrt{3}$	1	1	1.33	1.33	∞
Test sample Related								
Test sample positioning	2.6	N	1	1	1	2.60	2.60	11
Device holder uncertainty	3	N	1	1	1	3.00	3.00	7
Output Power Variation - SAR Drift Measurement	5	R	$\sqrt{3}$	1	1	2.89	2.89	∞
SAR scaling	2	R	$\sqrt{3}$	1	1	1.15	1.15	∞
Phantom and tissue parameters								
Phantom uncertainty (shape and thickness uncertainty)	4	R	$\sqrt{3}$	1	1	2.31	2.31	∞
Uncertainty in SAR correction for deviations in permittivity and conductivity	2	N	1	1	0.84	2.00	1.68	∞
Liquid Conductivity - Measurement Uncertainty)	4	N	1	0.78	0.71	3.12	2.84	5
Liquid Permittivity - Measurement Uncertainty	5	N	1	0.23	0.26	1.15	1.30	5
Liquid Conductivity (Temperature Uncertainty)	2.5	R	$\sqrt{3}$	0.78	0.71	1.13	1.02	∞
Liquid Permittivity (Temperature Uncertainty)	2.5	R	$\sqrt{3}$	0.23	0.26	0.33	0.38	∞
Combined Standard Uncertainty		RSS				10.47	10.34	
Expanded Uncertainty (95% Confidence interval)		K				20.95	20.69	



9.2 System validation Uncertainty

Uncertainty Component	Tol (+/- %)	Prob. Dist.	Div.	Ci (1g)	Ci (10g)	1g Ui (+-%)	10g Ui (+-%)	vi
Measurement System								
Probe calibration	5.8	N	1	1	1	5.8	5.8	∞
Axial Isotropy	3.5	R	$\sqrt{3}$	1	1	2.02	2.02	∞
Hemispherical Isotropy	5.9	R	$\sqrt{3}$	0	0	0.00	0.00	∞
Boundary effect	1	R	$\sqrt{3}$	1	1	0.58	0.58	∞
Linearity	4.7	R	$\sqrt{3}$	1	1	0.71	0.71	∞
System detection limits	1	R	$\sqrt{3}$	1	1	0.58	0.58	∞
Modulation response	0	N	$\sqrt{3}$	0	0	0.00	0.00	∞
Readout Electronics	0.5	N	1	1	1	0.50	0.50	∞
Response Time	0	R	$\sqrt{3}$	0	0	0.00	0.00	∞
Integration Time	1.4	R	$\sqrt{3}$	0	0	0.00	0.00	∞
RF ambient conditions-Noise	3	R	$\sqrt{3}$	1	1	1.73	1.73	∞
RF ambient conditions- reflections	3	R	$\sqrt{3}$	1	1	1.73	1.73	∞
Probe positioner mechanical tolerance	1.4	R	$\sqrt{3}$	1	1	0.81	0.81	∞
Probe positioning with respect to phantom shell	1.4	R	$\sqrt{3}$	1	1	0.81	0.81	∞
Extrapolation, Interpolation and Integration Algorithms for Max, SAR	2.3	R	$\sqrt{3}$	1	1	1.33	1.33	∞
Dipole								
Deviation of Experimental Source from Numerical Source	5	N	1	1	1	5.00	5.00	∞
Input Power and SAR Drift Measurement	0.5	R	$\sqrt{3}$	1	1	0.29	0.29	∞
Dipole Axis to Liquid Distance	2	R	$\sqrt{3}$	1	1	1.15	1.15	∞
Phantom and Tissue Parameters								
Phantom uncertainty (shape and thickness uncertainty)	4	R	$\sqrt{3}$	1	1	2.31	2.31	∞
Uncertainty in SAR correction for deviations in permittivity and conductivity	2	N	1	1	0.84	2.00	1.68	∞
Liquid Conductivity - Measurement Uncertainty)	4	N	1	0.78	0.71	3.12	2.84	5
Liquid Permittivity - Measurement Uncertainty	5	N	1	0.23	0.26	1.15	1.30	5
Liquid Conductivity (Temperature Uncertainty)	2.5	R	$\sqrt{3}$	0.78	0.71	1.13	1.02	∞
Liquid Permittivity (Temperature Uncertainty)	2.5	R	$\sqrt{3}$	0.23	0.26	0.33	0.38	∞
Combined Standard Uncertainty		RSS				10.16	10.03	
Expanded Uncertainty (95% Confidence interval)		K				20.32	20.06	



10. Conducted Power Measurement

10.1 Test Result

5.2G WLAN					
Mode	Channel Number	Frequency (MHz)	Ant1	Ant2	Mimo
802.11a20	36	5180	9.84	9.99	/
	40	5200	7.86	7.76	/
	48	5240	10.32	8.14	/
802.11n-HT20	36	5180	7.77	7.35	10.58
	40	5200	7.91	7.35	10.65
	48	5240	9.1	8.26	11.71
802.11n-HT40	38	5190	7.55	7.42	10.5
	46	5230	8.25	8.63	11.45
802.11ac-VHT20	36	5180	7.66	7.25	10.47
	40	5200	7.73	8.51	11.15
	48	5240	7.33	7.14	10.25
802.11ac-VHT40	38	5190	7.96	7.13	10.58
	46	5230	8.72	7.56	11.19
802.11ac-VHT80	42	5210	7.13	7.28	10.22

5.8G WLAN					
Mode	Channel Number	Frequency (MHz)	Ant1	Ant2	Mimo
802.11a20	149	5745	8.26	8.92	/
	157	5785	9.11	7.44	/
	165	5825	7.92	8.02	/
802.11n-HT20	149	5745	6.25	6.34	9.31
	157	5785	6.33	6.51	9.43
	165	5825	6.46	6.58	9.53
802.11n-HT40	151	5755	6.94	7.24	10.1
	159	5795	6.23	6.92	9.6
802.11ac-VHT20	149	5745	6.39	6.31	9.36
	157	5785	6.61	6.11	9.38
	165	5825	6.22	6.55	9.4
802.11ac-VHT40	151	5755	6.19	6.74	9.48
	159	5795	6.35	6.65	9.51
802.11ac-VHT80	155	5775	6.27	6.47	9.38



10.2 Tune up Power

Mode	5.2G WLAN			
	Channel Number	Ant1	Ant2	Mimo
802.11a	36	9±1dBm	9±1dBm	/
	40	7±1dBm	7±1dBm	/
	48	9.5±1dBm	7.2±1dBm	/
802.11 n-HT20	36	7±1dBm	6.5±1dBm	9.6±1dBm
	40	7±1dBm	6.5±1dBm	9.8±1dBm
	48	8.2±1dBm	7.3±1dBm	11±1dBm
802.11 n-HT40	38	6.6±1dBm	6.5±1dBm	9.6±1dBm
	46	7.3±1dBm	8.8±1dBm	10.5±1dBm
802.11 ac-VHT20	36	6.8±1dBm	6.3±1dBm	9.5±1dBm
	40	7±1dBm	7.6±1dBm	10.2±1dBm
	48	6.5±1dBm	6.2±1dBm	9.3±1dBm
802.11 ac-VHT40	38	7±1dBm	6.2±1dBm	9.6±1dBm
	46	8±1dBm	6.6±1dBm	10.2±1dBm
802.11 ac-VHT80	42	6.2±1dBm	6.3±1dBm	9.3±1dBm

Mode	5.8G WLAN			
	Channel Number	Ant1	Ant2	Mimo
802.11a	36	7.3±1dBm	8±1dBm	/
	40	8.2±1dBm	6.5±1dBm	/
	48	7±1dBm	7.1±1dBm	/
802.11 n-HT20	36	5.3±1dBm	5.5±1dBm	8.5±1dBm
	40	5.5±1dBm	5.6±1dBm	8.5±1dBm
	48	5.5±1dBm	5.6±1dBm	8.6±1dBm
802.11 n-HT40	38	6±1dBm	6.3±1dBm	9.2±1dBm
	46	5.3±1dBm	6±1dBm	8.7±1dBm
802.11 ac-VHT20	36	5.5±1dBm	5.5±1dBm	8.5±1dBm
	40	5.8±1dBm	5.2±1dBm	8.5±1dBm
	48	5.3±1dBm	5.6±1dBm	8.5±1dBm
802.11 ac-VHT40	38	5.2±1dBm	6±1dBm	8.5±1dBm
	46	5.5±1dBm	5.8±1dBm	8.6±1dBm
802.11 ac-VHT80	42	5.3±1dBm	5.5±1dBm	8.5±1dBm

11. EUT and Test Setup Photo

11.1 EUT Photos

Front side



Back side





Right Edge



Left Edge





Top Edge



Bottom Edge





11.2 Setup Photos

Antenna Horizontal Front side



Antenna Horizontal Right side





Antenna Horizontal Left side



Antenna Horizontal Top Edge





Antenna Vertical Front side



Antenna Vertical Left side





Antenna Vertical Right side

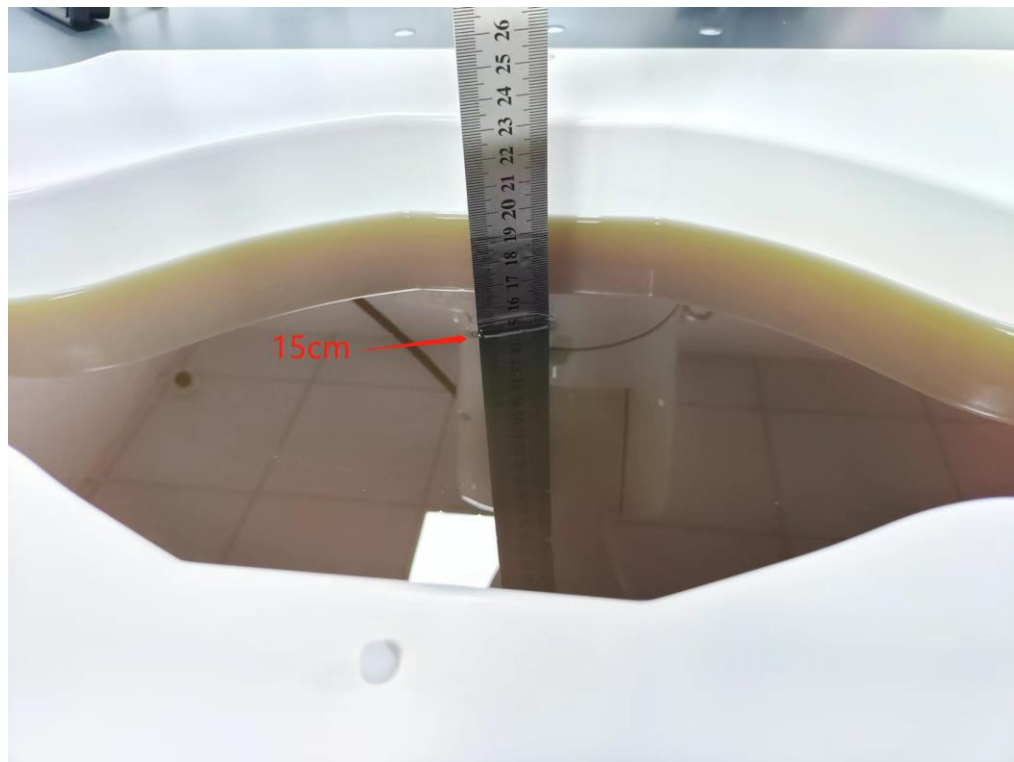


Antenna Vertical Top side





Liquid depth (15 cm)





12. SAR Result Summary

12.1 Body SAR

Band	Model	Test Position	Freq.	SAR (1g) (W/kg)	Power Drift (%)	Max. Turn-up Power (dBm)	Meas. Output Power (dBm)	Scaling Factor	Scaled SAR (W/Kg)	Meas. No.
5.2GHz WLAN ANT1	802.11a	Antenna Horizontal Front Side	5240	0.145	2.65	10.50	10.32	1.042	0.151	/
		Antenna Vertical Front Side	5240	0.073	-0.47	10.50	10.32	1.042	0.076	/
		Antenna Horizontal Left Side	5240	0.26	3.09	10.50	10.32	1.042	0.271	/
		Antenna Vertical Left Side	5240	0.133	-0.93	10.50	10.32	1.042	0.139	/
		Antenna Horizontal Right Side	5240	0.261	3.95	10.50	10.32	1.042	0.272	/
		Antenna Vertical Right Side	5240	0.135	0.15	10.50	10.32	1.042	0.141	/
		Antenna Horizontal Top Side	5240	0.528	-1.40	10.50	10.32	1.042	0.550	1
		Antenna Vertical Top Side	5240	0.305	-2.67	10.50	10.32	1.042	0.318	/
5.2GHz WLAN ANT2	802.11a	Antenna Horizontal Front Side	5180	0.193	2.51	10.00	9.99	1.002	0.193	/
		Antenna Vertical Front Side	5180	0.098	2.55	10.00	9.99	1.002	0.098	/
		Antenna Horizontal Left Side	5180	0.355	-0.52	10.00	9.99	1.002	0.356	/
		Antenna Vertical Left Side	5180	0.178	-1.89	10.00	9.99	1.002	0.178	/
		Antenna Horizontal Right Side	5180	0.352	-3.80	10.00	9.99	1.002	0.353	/
		Antenna Vertical Right Side	5180	0.176	-2.29	10.00	9.99	1.002	0.176	/
		Antenna Horizontal Top Side	5180	0.717	-1.68	10.00	9.99	1.002	0.719	2
		Antenna Vertical Top Side	5180	0.409	-1.99	10.00	9.99	1.002	0.410	/
5.2GHz WLAN MIMO1	802.11n20	Antenna Horizontal Front Side	5240	0.097	0.27	12.00	11.71	1.069	0.104	/
		Antenna Vertical Front Side	5240	0.052	3.71	12.00	11.71	1.069	0.056	/
		Antenna Horizontal Left Side	5240	0.175	-2.79	12.00	11.71	1.069	0.187	/
		Antenna Vertical Left Side	5240	0.09	0.27	12.00	11.71	1.069	0.096	/
		Antenna Horizontal Right Side	5240	0.178	-1.01	12.00	11.71	1.069	0.190	/
		Antenna Vertical Right Side	5240	0.089	-3.62	12.00	11.71	1.069	0.095	/
		Antenna Horizontal Top Side	5240	0.359	1.84	12.00	11.71	1.069	0.384	3
		Antenna Vertical Top Side	5240	0.207	-3.48	12.00	11.71	1.069	0.221	/
5.2GHz WLAN MIMO2	802.11n20	Antenna Horizontal Front Side	5240	0.156	-2.87	12.00	11.71	1.069	0.167	/
		Antenna Vertical Front Side	5240	0.08	0.37	12.00	11.71	1.069	0.086	/
		Antenna Horizontal Left Side	5240	0.285	2.51	12.00	11.71	1.069	0.305	/
		Antenna Vertical Left Side	5240	0.144	-2.37	12.00	11.71	1.069	0.154	/
		Antenna Horizontal Right Side	5240	0.284	-3.70	12.00	11.71	1.069	0.304	/



		Antenna Vertical Right Side	5240	0.143	-3.73	12.00	11.71	1.069	0.153	/
		Antenna Horizontal Top Side	5240	0.580	2.69	12.00	11.71	1.069	0.620	4
		Antenna Vertical Top Side	5240	0.335	3.08	12.00	11.71	1.069	0.358	/
5.8GHz WLAN ANT1	802.11a	Antenna Horizontal Front Side	5785	0.323	-1.73	9.20	9.11	1.021	0.330	/
		Antenna Vertical Front Side	5785	0.162	3.39	9.20	9.11	1.021	0.165	/
		Antenna Horizontal Left Side	5785	0.592	-3.43	9.20	9.11	1.021	0.604	/
		Antenna Vertical Left Side	5785	0.3	3.59	9.20	9.11	1.021	0.306	/
		Antenna Horizontal Right Side	5785	0.592	-0.75	9.20	9.11	1.021	0.604	/
		Antenna Vertical Right Side	5785	0.297	-0.14	9.20	9.11	1.021	0.303	/
		Antenna Horizontal Top Side	5745	1.089	-3.67	8.30	8.26	1.009	1.099	/
		Antenna Horizontal Top Side	5785	1.199	-2.71	9.20	9.11	1.021	1.224	5
		Antenna Horizontal Top Side	5825	1.123	1.60	8.00	7.92	1.019	1.144	/
		Antenna Vertical Top Side	5785	0.684	-2.23	9.20	9.11	1.021	0.698	/
5.8GHz WLAN ANT2	802.11a	Antenna Horizontal Front Side	5745	0.264	-1.27	9.00	8.92	1.019	0.269	/
		Antenna Vertical Front Side	5745	0.132	1.09	9.00	8.92	1.019	0.134	/
		Antenna Horizontal Left Side	5745	0.484	2.88	9.00	8.92	1.019	0.493	/
		Antenna Vertical Left Side	5745	0.243	-3.37	9.00	8.92	1.019	0.248	/
		Antenna Horizontal Right Side	5745	0.485	-0.72	9.00	8.92	1.019	0.494	/
		Antenna Vertical Right Side	5745	0.247	-0.02	9.00	8.92	1.019	0.252	/
		Antenna Horizontal Top Side	5745	0.981	-2.71	9.00	8.92	1.019	0.999	6
		Antenna Horizontal Top Side	5785	0.936	-2.77	7.50	7.44	1.014	0.949	/
		Antenna Horizontal Top Side	5825	0.951	-1.53	8.10	8.02	1.019	0.969	/
		Antenna Vertical Top Side	5745	0.563	-0.82	9.00	8.92	1.019	0.573	/
5.8GHz WLAN MIMO1	802.11n40	Antenna Horizontal Front Side	5755	0.099	1.86	10.20	10.10	1.023	0.101	/
		Antenna Vertical Front Side	5755	0.05	3.29	10.20	10.10	1.023	0.051	/
		Antenna Horizontal Left Side	5755	0.179	-2.70	10.20	10.10	1.023	0.183	/
		Antenna Vertical Left Side	5755	0.092	2.30	10.20	10.10	1.023	0.094	/
		Antenna Horizontal Right Side	5755	0.177	-3.23	10.20	10.10	1.023	0.181	/
		Antenna Vertical Right Side	5755	0.092	-0.37	10.20	10.10	1.023	0.094	/
		Antenna Horizontal Top Side	5755	0.358	-1.66	10.20	10.10	1.023	0.366	7
		Antenna Vertical Top Side	5755	0.208	-1.64	10.20	10.10	1.023	0.213	/
5.8GHz WLAN MIMO2	802.11n40	Antenna Horizontal Front Side	5755	0.231	0.83	10.20	10.10	1.023	0.236	/
		Antenna Vertical Front Side	5755	0.119	-1.76	10.20	10.10	1.023	0.122	/



	Antenna Horizontal Left Side	5755	0.414	2.00	10.20	10.10	1.023	0.424	/
	Antenna Vertical Left Side	5755	0.208	3.27	10.20	10.10	1.023	0.213	/
	Antenna Horizontal Right Side	5755	0.417	-1.14	10.20	10.10	1.023	0.427	/
	Antenna Vertical Right Side	5755	0.208	1.25	10.20	10.10	1.023	0.213	/
	Antenna Horizontal Top Side	5755	0.844	-3.20	10.20	10.10	1.023	0.864	8
	Antenna Horizontal Top Side	5795	0.816	3.17	9.70	9.60	1.023	0.835	/
	Antenna Vertical Top Side	5755	0.481	1.89	10.20	10.10	1.023	0.492	/

Band	Mode	Max SAR	MIMO
		(W/Kg)	
5.2GHz WLAN	ANT 1	0.384	1.004
	ANT 2	0.62	
5.8GHz WLAN	ANT 1	0.366	1.230
	ANT 2	0.864	

Note:

1. The test separation of all above table is 0mm.
2. The manufacturer declares that Antenna 1 and Antenna 2 can work independently at the same time and do not support MIMO.
3. Per KDB 447498 D01, the reported SAR is the measured SAR value adjusted for maximum tune-up tolerance.
 - a. Tune-up scaling Factor = tune-up limit power (mW) / EUT RF power (mW), where tune-up limit is the maximum rated power among all production units.
 - b. Scaled SAR(W/kg) = Measured SAR(W/kg) *Tune-up Scaling Factor



12.2 Repeated SAR

Band	Mode	Test Position	Ch.	Result 1g (W/Kg)	Power Drift (%)	Max. Turn-up Power (dBm)	Meas. Output Power (dBm)	Scaling Factor	Scaled SAR (W/Kg)
5.8GHz WLAN ANT1	802.11n	Antenna Horizontal Top Side	5745	1.063	1.34	8.30	8.26	1.009	1.073
		Antenna Horizontal Top Side	5785	1.155	-1.33	9.20	9.11	1.021	1.179
		Antenna Horizontal Top Side	5825	1.070	-2.74	8.00	7.92	1.019	1.090
5.8GHz WLAN ANT2	802.11n	Antenna Horizontal Top Side	5745	0.965	-3.63	9.00	8.92	1.019	0.983
		Antenna Horizontal Top Side	5785	0.922	1.77	7.50	7.44	1.014	0.935
		Antenna Horizontal Top Side	5825	0.919	0.83	8.10	8.02	1.019	0.936
5.8GHz WLAN MIMO2	802.11n	Antenna Horizontal Top Side	5755	0.803	1.81	10.20	10.10	1.023	0.822
		Antenna Horizontal Top Side	5795	0.805	-2.78	9.70	9.60	1.023	0.824

12.3 Repeated SAR measurement

Band	Mode	Test Position	Ch.	Original Measured SAR 1g(W/kg)	1 st Repeated SAR 1g	Ratio
5.8GHz WLAN ANT1	802.11n	Antenna Horizontal Top Side	5745	1.089	1.063	1.024
		Antenna Horizontal Top Side	5785	1.199	1.155	1.038
		Antenna Horizontal Top Side	5825	1.123	1.070	1.049
5.8GHz WLAN ANT2	802.11n	Antenna Horizontal Top Side	5745	0.981	0.965	1.017
		Antenna Horizontal Top Side	5785	0.936	0.922	1.015
		Antenna Horizontal Top Side	5825	0.951	0.919	1.035
5.8GHz WLAN MIMO2	802.11n	Antenna Horizontal Top Side	5755	0.844	0.803	1.050
		Antenna Horizontal Top Side	5795	0.816	0.805	1.013

Note:

1. Per KDB 865664 D01, for each frequency band, repeated SAR measurement is required only when the measured SAR is ≥ 0.8 W/Kg.
2. Per KDB 865664 D01, if the ratio of largest to smallest SAR for the original and first repeated measurement is ≤ 1.2 and the measured SAR < 1.45 W/Kg, only one repeated measurement is required.
3. Perform a second repeated measurement only if the ratio of largest to smallest SAR for the original and first repeated measurements is > 1.20 or when the original or repeated measurement is ≥ 1.45 W/Kg.
4. The ratio is the difference in percentage between original and repeated measured SAR.



13. Equipment List

Kind of Equipment	Manufacturer	Type No.	Serial No.	Last Calibration	Calibrated Until
5000MHz Dipole	MVG	DIP5G000	SN 06/22 DIP5G000-653	2025.05.22	2028.05.21
E-Field Probe	MVG	SSE2	2225-EPGO-450	2025.06.06	2026.06.05
Liquid Calibration Kit	MVG	OCPG 87	SN 06/22 OCPG87	2025.06.02	2026.06.01
Antenna	MVG	ANTA 73	SN 06/22 ANTA 73	N/A	N/A
Ellipsoid Phantom	MVG	ELLI 51	SN 06/22 ELLI 51	N/A	N/A
Phantom	MVG	SAM 148	SN 06/22 SAM148	N/A	N/A
Phone holder	MVG	MSH 117	SN 06/22 MSH 117	N/A	N/A
Laptop positioner	MVG	LSH 36	SN 06/22 LSH 38	N/A	N/A
Directional coupler	SHW	SHWDCP	202203280013	N/A	N/A
Network Analyzer	ZVL	R&S	116184	2025.03.05	2026.03.04
Multi Meter	DMM6500	Keithley	4527252	2025.03.06	2026.03.05
Signal Generator	Keysight	N5182B	MY59100717	2025.03.05	2026.03.04
Wireless Communication Test Set	R&S	CMW500	137737	2025.03.05	2026.03.04
Power Sensor	R&S	Z11	116184	2025.03.05	2026.03.04
Electronic Temperature hygrometer	N/A	ST-W2318	N/A	2025.03.05	2026.03.04
Temperature hygrometer	N/A	TP101	N/A	2025.03.05	2026.03.04



Appendix A. System Validation Plots

System Performance Check Data (5200MHz)

Type: Phone measurement (Complete)

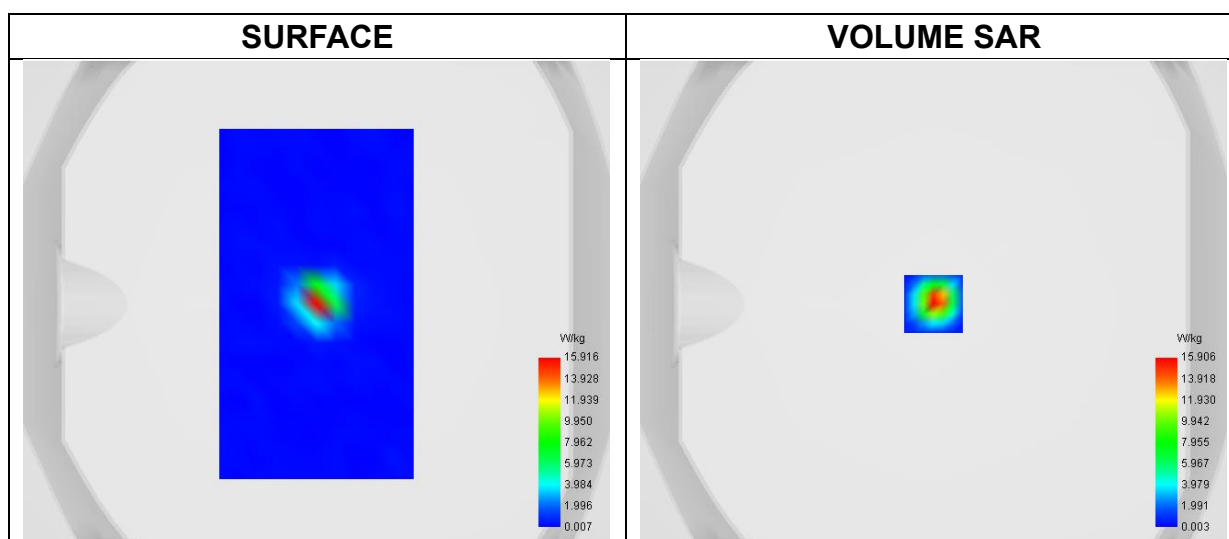
Area scan resolution: dx=8mm, dy=8mm

Zoom scan resolution: dx=4mm, dy=4mm, dz=2mm

Date of measurement:2025-12-07

Experimental conditions.

Phantom	Validation plane
Device Position	Dipole
Band	CW5200
Channels	Middle
Signal	CW
Frequency (MHz)	5200.000
Relative permittivity	36.37
Conductivity (S/m)	4.64
Probe	2225-EPGO-450
ConvF	1.58
Crest factor:	1:1

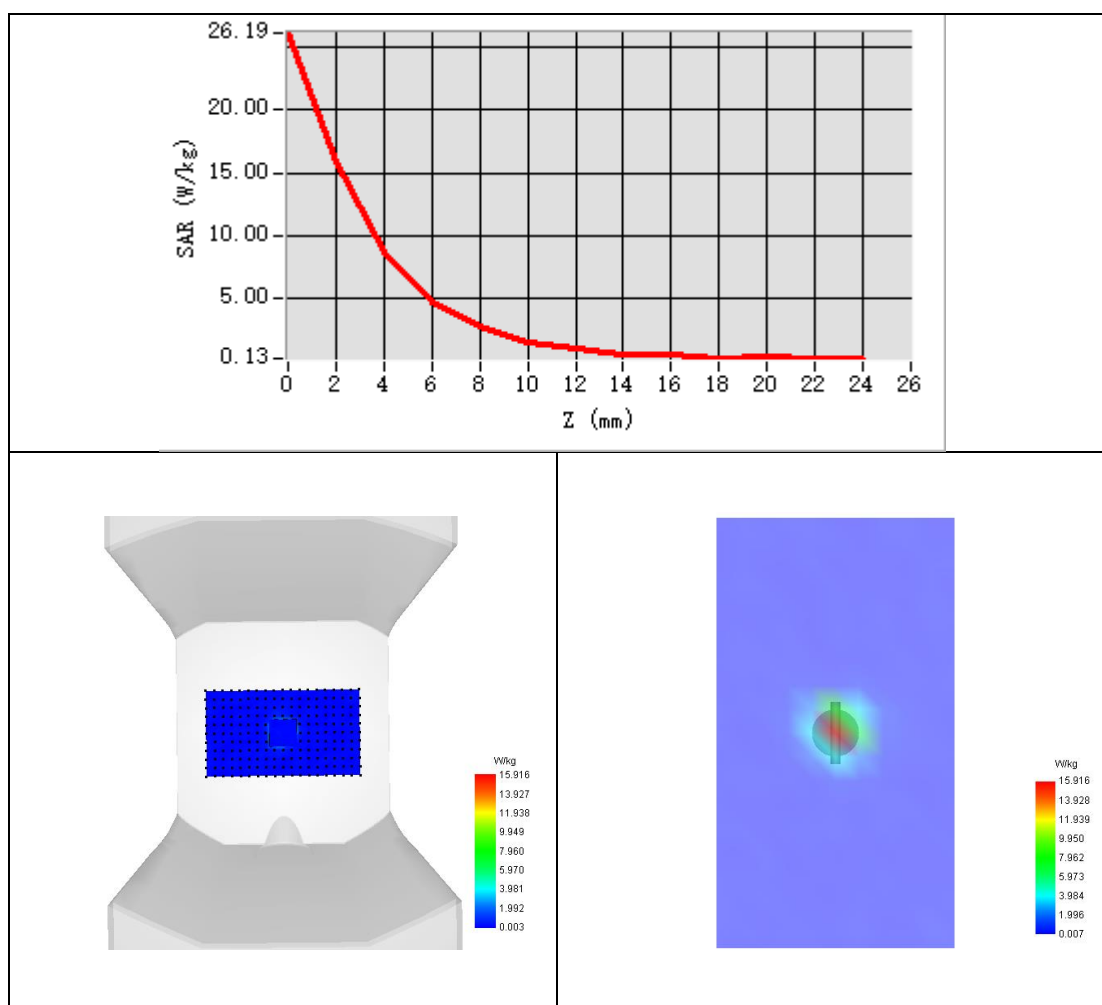


Maximum location: X=0.00, Y=0.00 ; SAR Peak: 28.31 W/kg

SAR 10g (W/Kg)	2.299
SAR 1g (W/Kg)	7.801



Z Axis Scan





System Performance Check Data (5800MHz)

Type: Phone measurement (Complete)

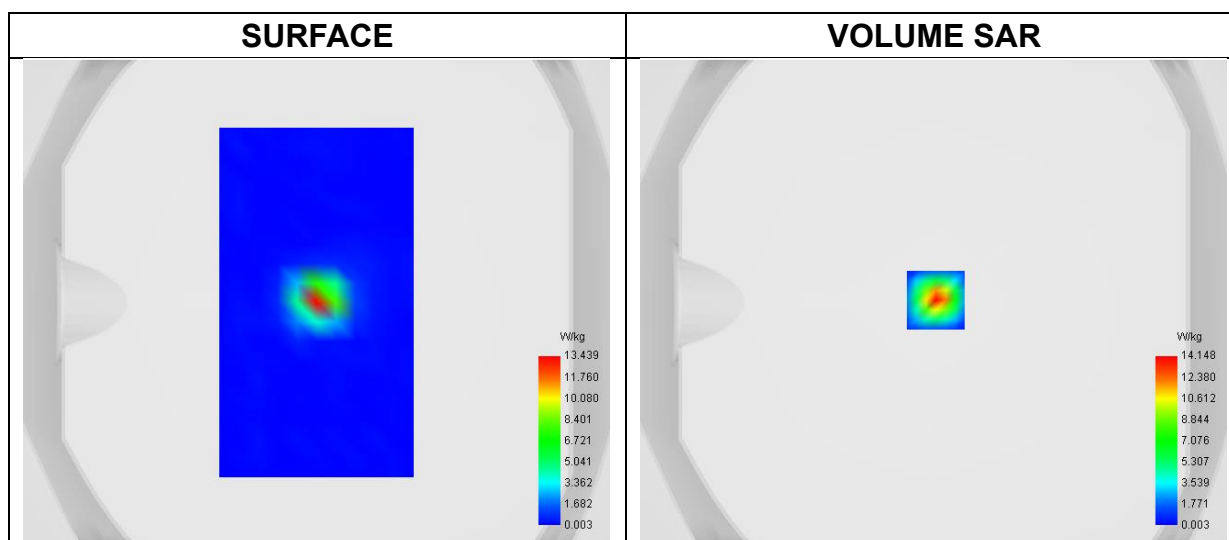
Area scan resolution: dx=8mm, dy=8mm

Zoom scan resolution: dx=4mm, dy=4mm, dz=2mm

Date of measurement:2025-12-08

Experimental conditions.

Phantom	Validation plane
Device Position	Dipole
Band	CW5800
Channels	Middle
Signal	CW
Frequency (MHz)	5800.000
Relative permittivity	36.46
Conductivity (S/m)	5.26
Probe	2225-EPGO-450
ConvF	1.62
Crest factor:	1:1

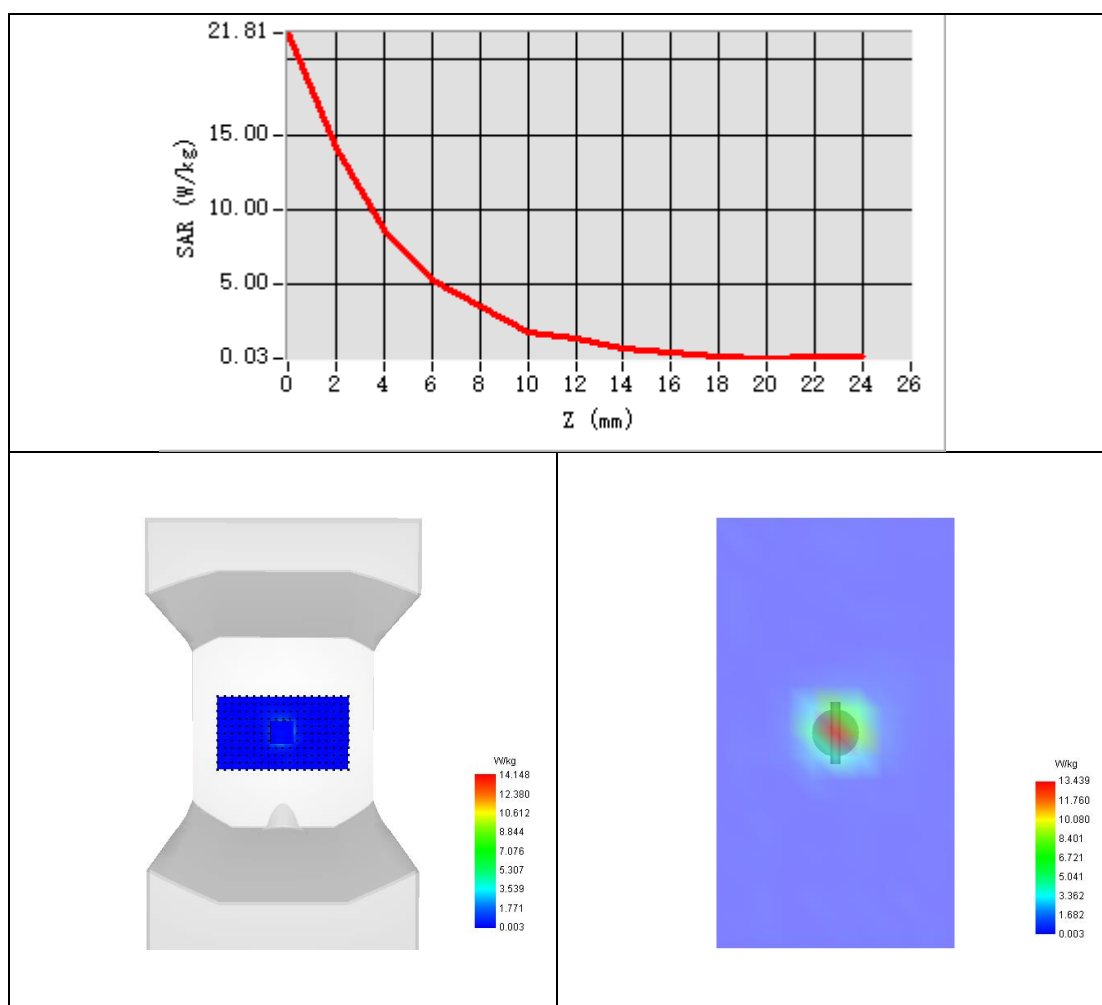


Maximum location: X=5.00, Y=6.00 ; SAR Peak: 25.18 W/kg

SAR 10g (W/Kg)	2.358
SAR 1g (W/Kg)	8.030



Z Axis Scan



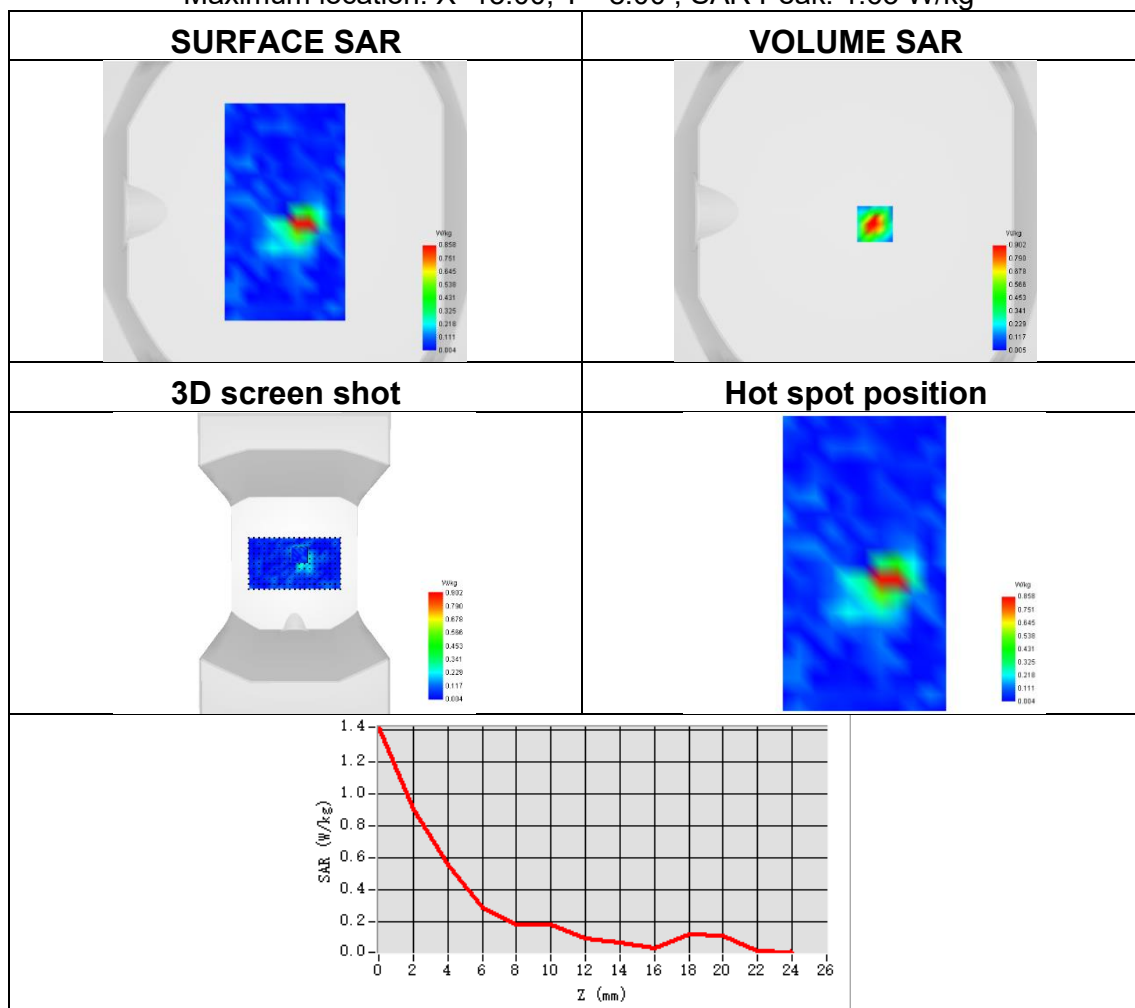


Appendix B. SAR Test Plots

Plot 1:

Test Date	2025-12-07
Area Scan	dx=8mm dy=8mm
Zoom Scan	7x7x12,dx=4mm dy=4mm dz=2mm
Phantom	Validation plane
Device Position	Antenna Horizontal Top Side
Band	U-NII-1
Signal	IEEE 802.11a Ant1
Frequency	5240
SAR 10g (W/Kg)	0.174
SAR 1g (W/Kg)	0.528
ConvF	1.58
Relative permittivity	36.37
Conductivity (S/m)	4.64

Maximum location: X=13.00, Y=-8.00 ; SAR Peak: 1.63 W/kg

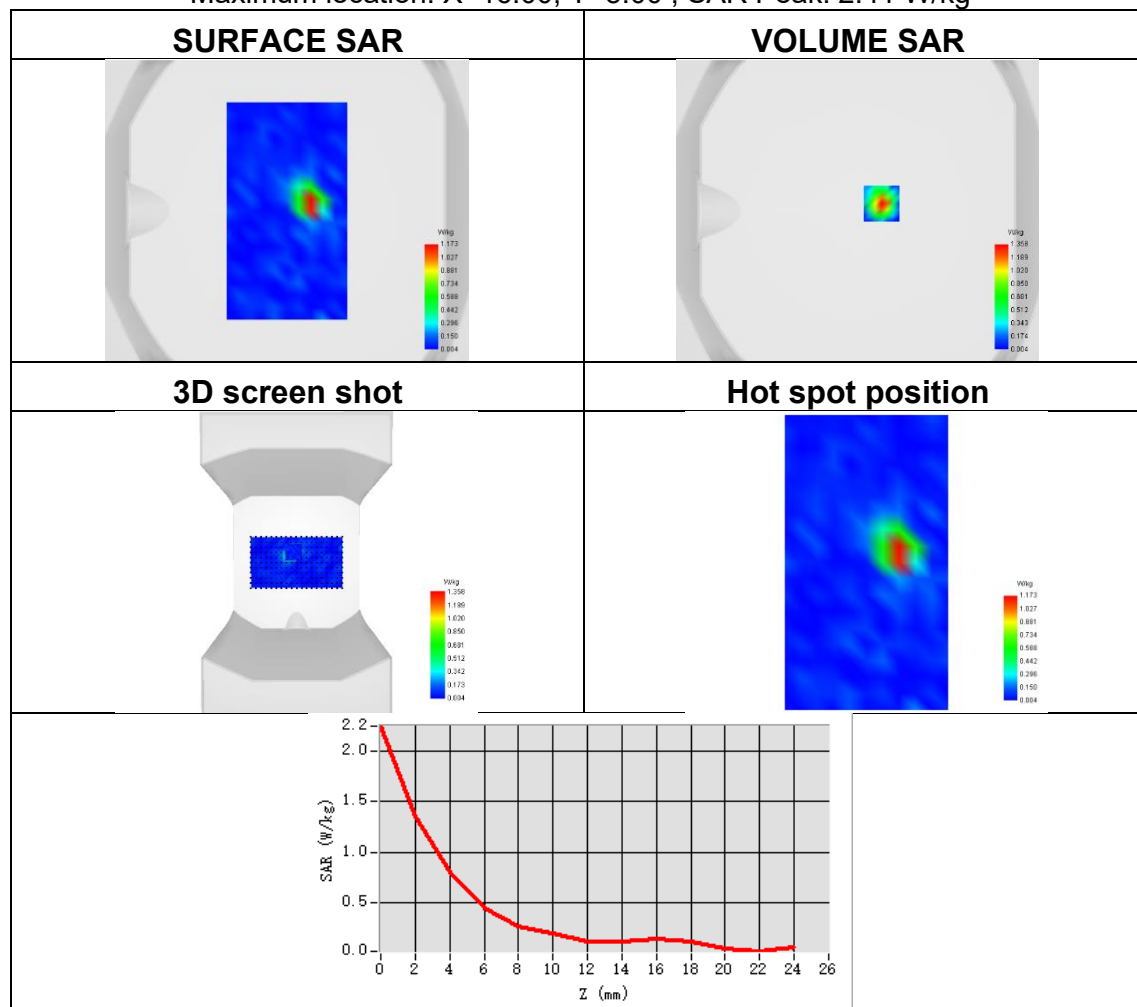




Plot 2:

Test Date	2025-12-07
Area Scan	dx=8mm dy=8mm
Zoom Scan	7x7x12,dx=4mm dy=4mm dz=2mm
Phantom	Validation plane
Device Position	Antenna Horizontal Top Side
Band	U-NII-1
Signal	IEEE 802.11a Ant2
Frequency	5180
SAR 10g (W/Kg)	0.232
SAR 1g (W/Kg)	0.717
ConvF	1.58
Relative permittivity	36.37
Conductivity (S/m)	4.64

Maximum location: X=16.00, Y=5.00 ; SAR Peak: 2.41 W/kg

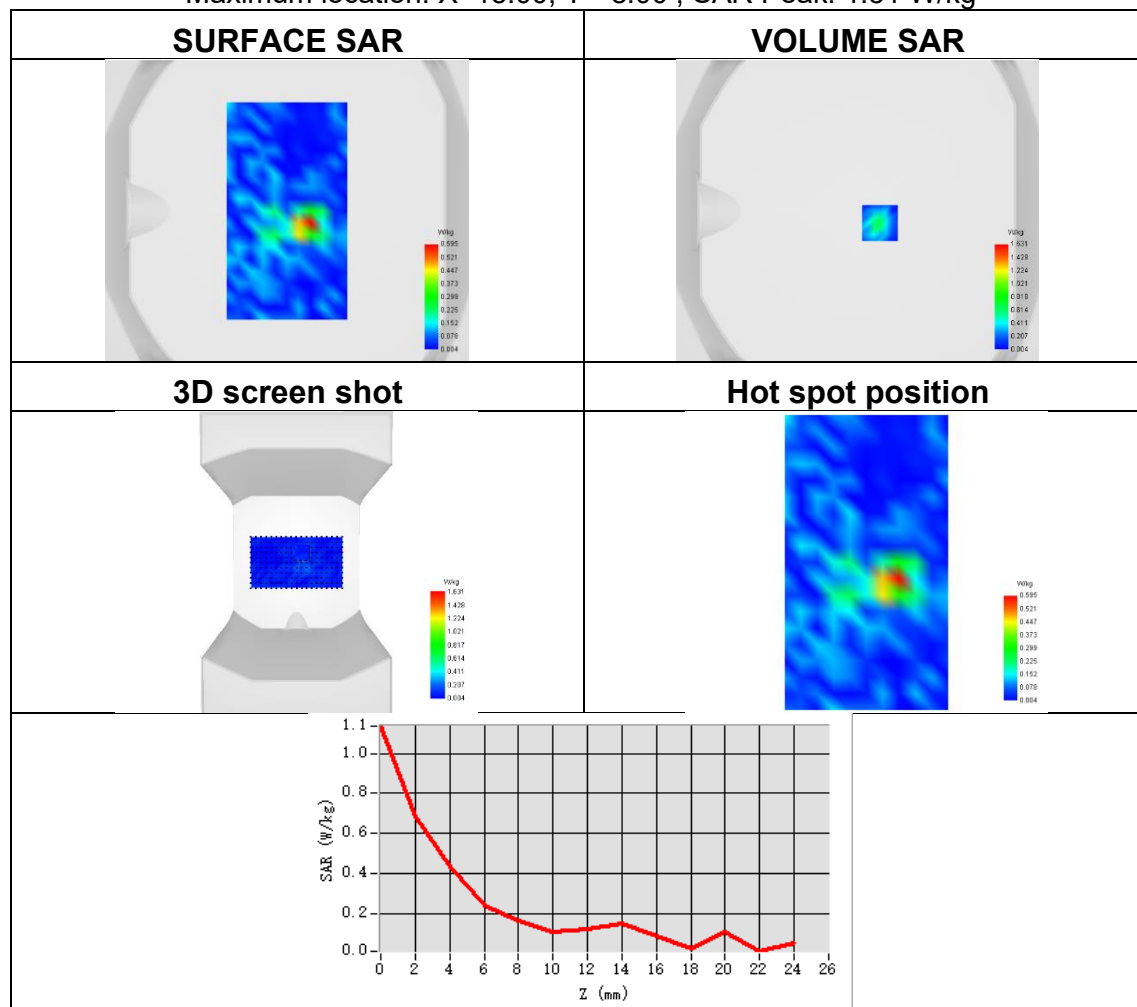




Plot 3:

Test Date	2025-12-07
Area Scan	dx=8mm dy=8mm
Zoom Scan	7x7x12,dx=4mm dy=4mm dz=2mm
Phantom	Validation plane
Device Position	Antenna Horizontal Top Side
Band	U-NII-1
Signal	IEEE 802.11 n Mimo1
Frequency	5240
SAR 10g (W/Kg)	0.124
SAR 1g (W/Kg)	0.359
ConvF	1.58
Relative permittivity	36.37
Conductivity (S/m)	4.64

Maximum location: X=15.00, Y=-8.00 ; SAR Peak: 1.31 W/kg

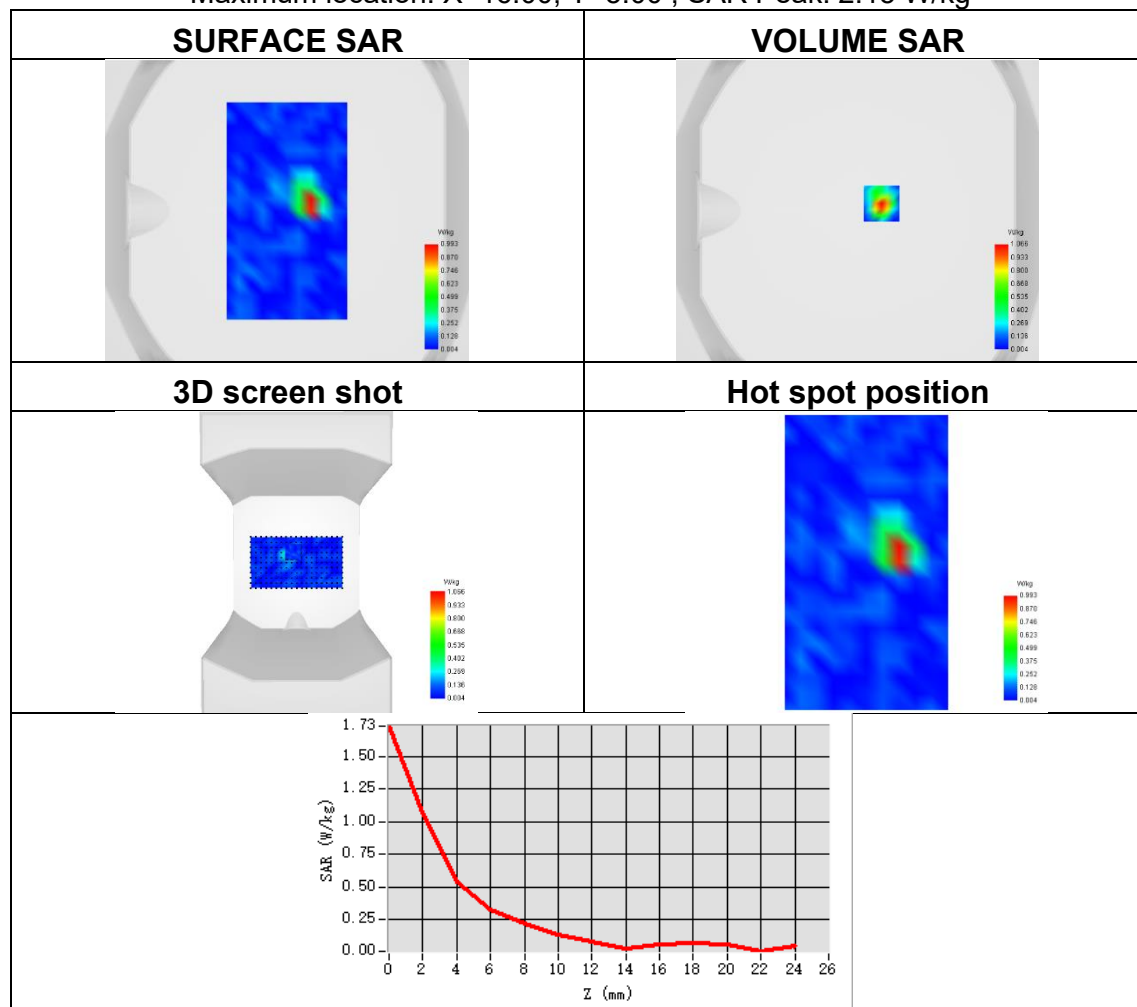




Plot 4:

Test Date	2025-12-07
Area Scan	dx=8mm dy=8mm
Zoom Scan	7x7x12,dx=4mm dy=4mm dz=2mm
Phantom	Validation plane
Device Position	Antenna Horizontal Top Side
Band	U-NII-1
Signal	IEEE 802.11n MIMO2
Frequency	5240
SAR 10g (W/Kg)	0.178
SAR 1g (W/Kg)	0.580
ConvF	1.58
Relative permittivity	36.37
Conductivity (S/m)	4.64

Maximum location: X=16.00, Y=5.00 ; SAR Peak: 2.15 W/kg

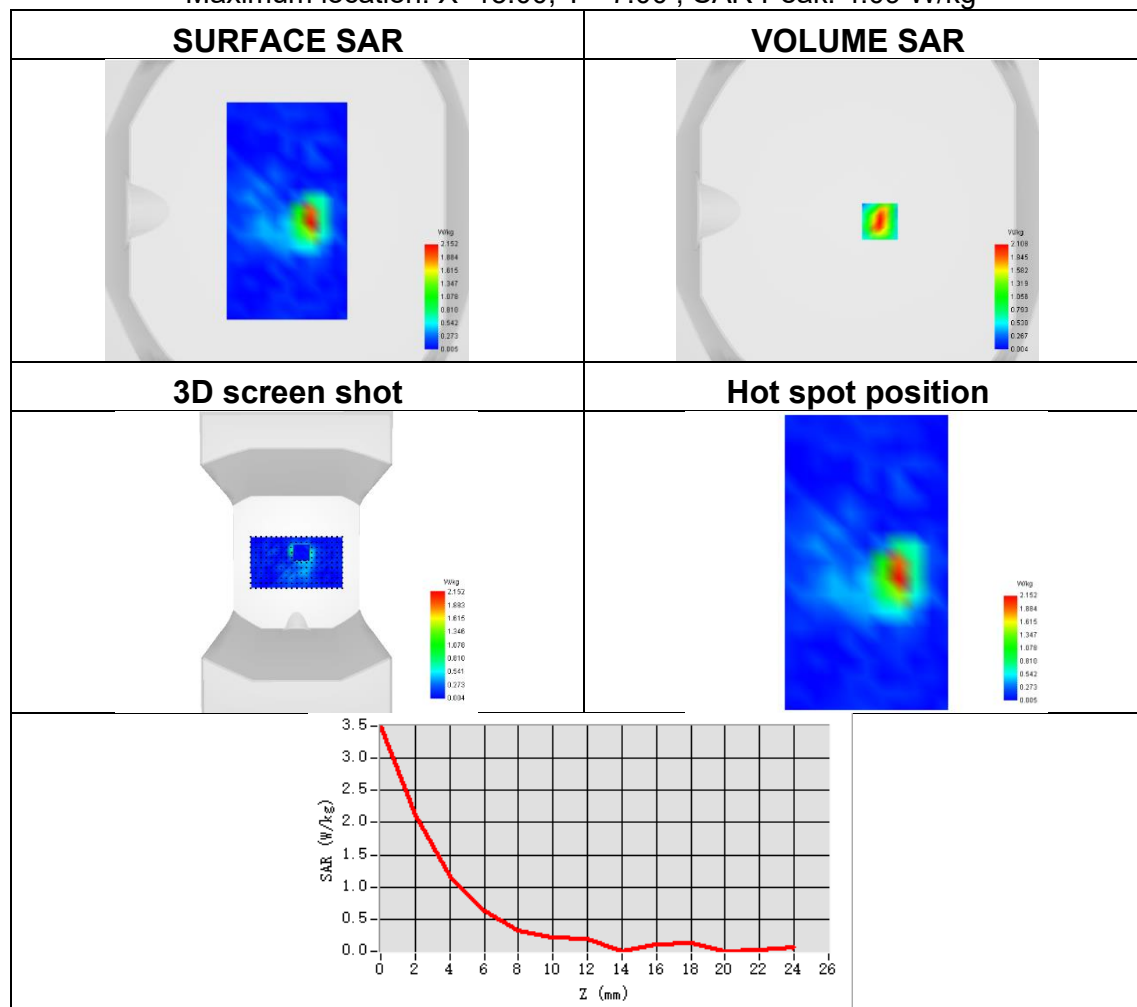




Plot 5:

Test Date	2025-12-08
Area Scan	dx=8mm dy=8mm
Zoom Scan	7x7x12,dx=4mm dy=4mm dz=2mm
Phantom	Validation plane
Device Position	Antenna Horizontal Top Side
Band	U-NII-3
Signal	IEEE 802.11a Ant1
Frequency	5785
SAR 10g (W/Kg)	0.399
SAR 1g (W/Kg)	1.199
ConvF	1.62
Relative permittivity	36.46
Conductivity (S/m)	5.26

Maximum location: X=15.00, Y=-7.00 ; SAR Peak: 4.09 W/kg

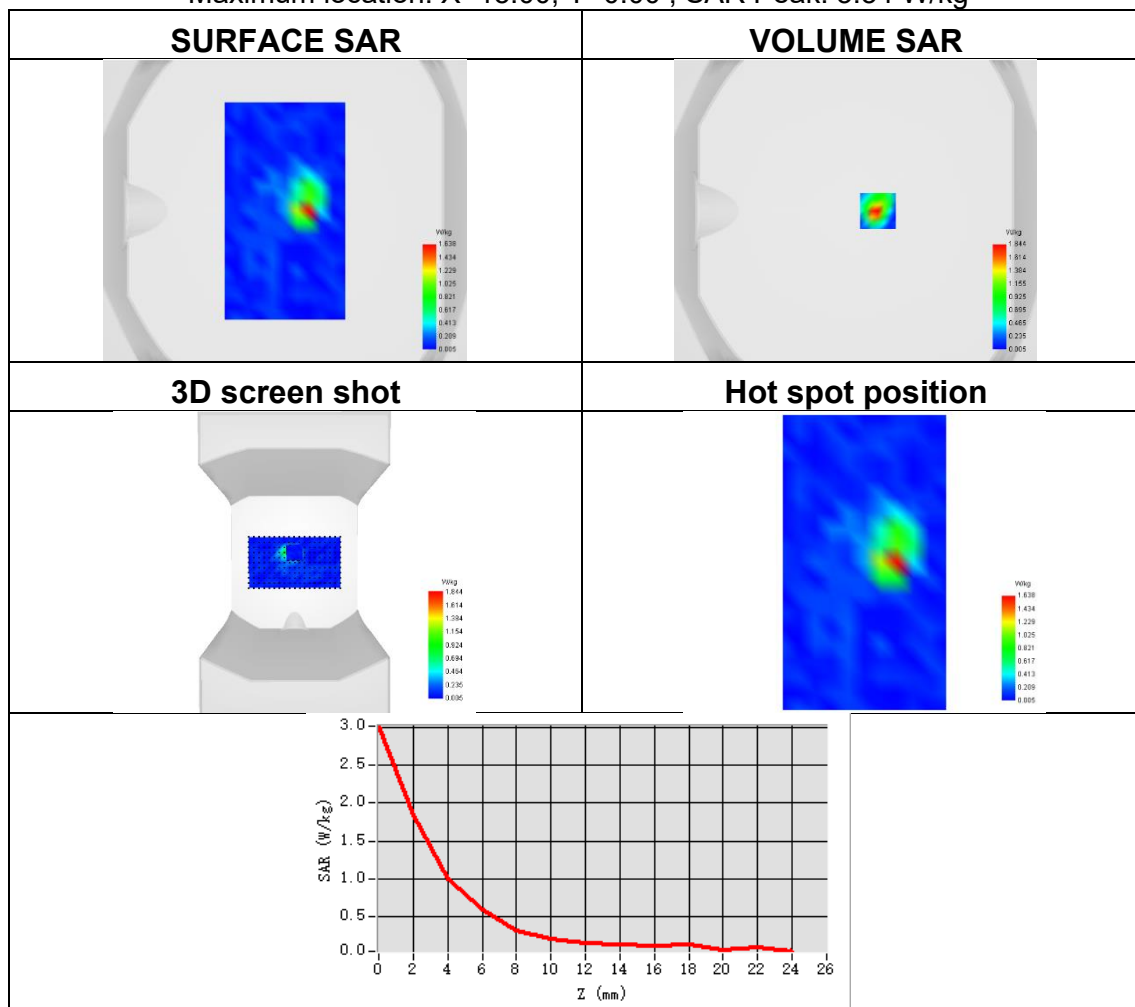




Plot 6:

Test Date	2025-12-08
Area Scan	dx=8mm dy=8mm
Zoom Scan	7x7x12,dx=4mm dy=4mm dz=2mm
Phantom	Validation plane
Device Position	Antenna Horizontal Top Side
Band	U-NII-3
Signal	IEEE 802.11a Ant2
Frequency	5745
SAR 10g (W/Kg)	0.291
SAR 1g (W/Kg)	0.981
ConvF	1.62
Relative permittivity	36.46
Conductivity (S/m)	5.26

Maximum location: X=15.00, Y=0.00 ; SAR Peak: 3.54 W/kg

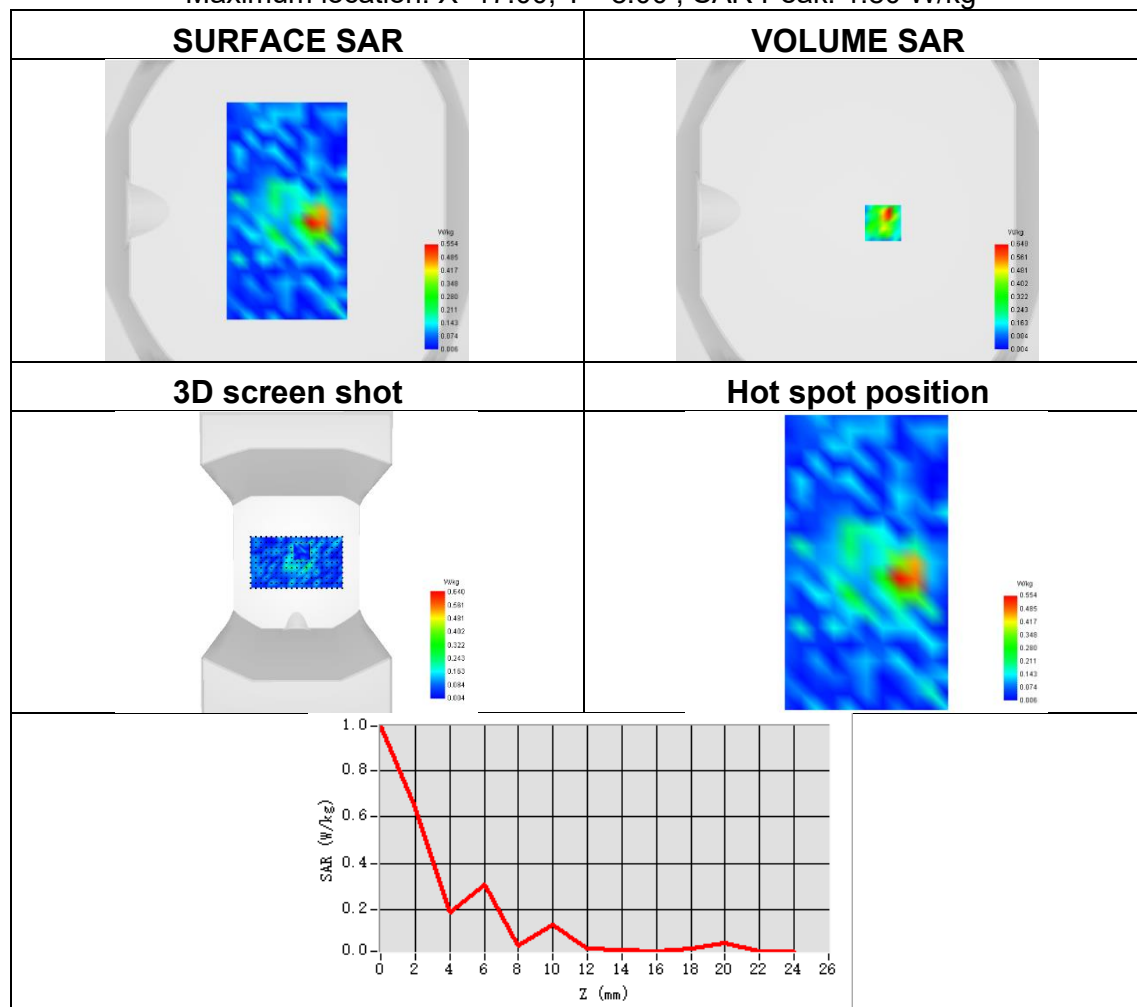




Plot 7:

Test Date	2025-12-08
Area Scan	dx=8mm dy=8mm
Zoom Scan	7x7x12,dx=4mm dy=4mm dz=2mm
Phantom	Validation plane
Device Position	Antenna Horizontal Top Side
Band	U-NII-3
Signal	IEEE 802.11n MIMO1
Frequency	5755
SAR 10g (W/Kg)	0.104
SAR 1g (W/Kg)	0.358
ConvF	1.62
Relative permittivity	36.46
Conductivity (S/m)	5.26

Maximum location: X=17.00, Y=-8.00 ; SAR Peak: 1.80 W/kg

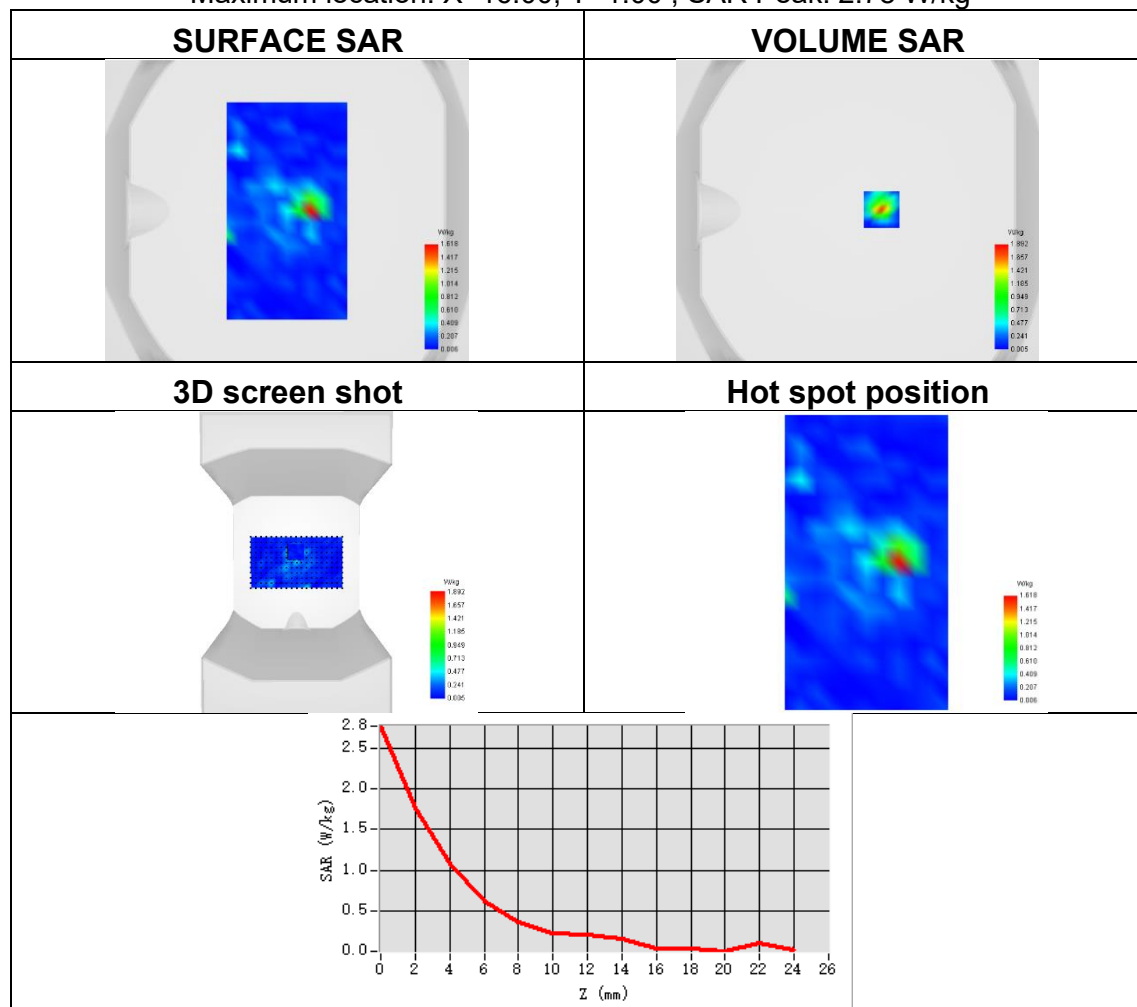




Plot 8:

Test Date	2025-12-08
Area Scan	dx=8mm dy=8mm
Zoom Scan	7x7x12,dx=4mm dy=4mm dz=2mm
Phantom	Validation plane
Device Position	Antenna Horizontal Top Side
Band	U-NII-3
Signal	IEEE 802.11n MIMO2
Frequency	5755
SAR 10g (W/Kg)	0.242
SAR 1g (W/Kg)	0.844
ConvF	1.62
Relative permittivity	36.46
Conductivity (S/m)	5.26

Maximum location: X=16.00, Y=1.00 ; SAR Peak: 2.78 W/kg





Appendix C. Probe Calibration and Dipole Calibration Report

Refer the appendix Calibration Report.

※※※※※END OF THE REPORT※※※※※