

TEST REPORT

Reference No..... : WTD25X11304691W003
FCC ID : 2AEPIBLACK6
Applicant : COLOMBIANA DE COMERCIO S.A.
Address..... : Car. 43E No 8-71, Medellin, Colombia
Manufacturer : Sichuan Koobee Communication Equipment Co., Ltd.
Address..... : 3 Floor, Building 2, 69 Gangyuan Road West Section, Lingang
Development Zone, Yibin City, Sichuan Province, China
Product Name : Smart Phone
Model No..... : Black 6
FCC Part 2.1093
Standards : IEEE Std C95.1: 2019
IEEE C95.3: 2021
Date of Receipt sample : 2025-11-19
Date of Test..... : 2025-11-19 to 2025-12-15
Date of Issue : 2025-12-15
Test Report Form No. : WTX_IEEE_1528W
Test Result..... : **Pass**

Remarks:

The results shown in this test report refer only to the sample(s) tested, this test report cannot be reproduced, except in full, without prior written permission of the company. The report would be invalid without specific stamp of test institute and the signatures of approver.

Prepared By:

Waltek Testing Group (Shenzhen) Co., Ltd.

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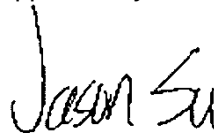
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Approved by:



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Report version

Version No.	Date of issue	Description
Rev.00	2025-12-15	Original
/	/	/

1. General Information

1.1 Product Description for Equipment Under Test (EUT)

General Description of EUT:	
Product Name:	Smart Phone
Brand Name:	Kalley
Model No.:	Black 6
Adding Model(s):	/
Rated Voltage:	DC 3.88V by Battery
Battery Capacity:	DC 3.88V, 4900mAh, 19.02Wh
Adapter Model:	552A-033G-1C Input: 100-240V~, 50/60Hz, 1.0A Output: DC5V3A/9V3A/12V2.5A/15V2.0A/20V1.5A
IMEI:	/
Device Category:	Portable Device
Note: The test data is gathered from a production sample provided by the manufacturer.	

Technical Characteristics of EUT:	
4G	
Support Networks:	FDD-LTE Band CA 7C
Support Band:	FDD-LTE Band CA 7C
Uplink Frequency:	FDD-LTE Band CA 7C: Tx: 2500-2570MHz,
Downlink Frequency:	FDD-LTE Band CA 7C: Rx: 2620-2690MHz,
RF Output Power:	FDD-LTE Band CA 7C: 23.39dBm
Type of Modulation:	QPSK, 16QAM
Antenna Type:	Integral Antenna
Antenna Gain:	FDD-LTE Band CA 7C: 0.1dBi,
5G NR	
Support Networks:	5G NR
Support Band:	n7; n40; n66; n78
EN-DC Mode	DC_2A_n7A, DC_2A_n66A, DC_2A_n78A, DC_5A_n7A, DC_5A_n66A, DC_5A_n78A, DC_7A_n66A, DC_7A_n78A, DC_12A_n7A, DC_12A_n78A, DC_13A_n66A, DC_28A_n66A, DC_28A_n78A, DC_66A_n7A, DC_66A_n78A, DC_5A-7A_n78A
Frequency Range:	5G NR n7: Tx: 2500-2570MHz, Rx: 2620-2690MHz
	5G NR n40-1: Tx: 2305-2315MHz, Rx: 2305-2315MHz
	5G NR n40-2: Tx: 2350-2360MHz, Rx: 2350-2360MHz
	5G NR n66: Tx: 1710-1780MHz, Rx: 2110-2200MHz

	5G NR n78-1: Tx: 3450-3550MHz, Rx: 3450-3550MHz, 5G NR n78-2: Tx: 3700-3800MHz, Rx: 3700-3800MHz
Modulation Type:	DFT-s-OFDM: PI/2 BPSK QPSK / 16QAM / 64QAM / 256QAM CP-OFDM: QPSK / 16QAM / 64QAM / 256QAM
Max. RF Output Power:	Normal: 5G NR n7: 24.60dBm 5G NR n40(2305-2315MHz): 24.79dBm, 5G NR n40(2350-2360MHz): 23.80dBm, 5G NR n66: 23.80dBm, 5G NR n78_3450-3550MHz: 25.95dBm 5G NR n78_3700-3800MHz: 27.47dBm DC_2A_n7A: 24.68dBm DC_5A_n66A: 23.80dBm DC_66A_n78A_3450-3550MHz: 26.15dBm DC_66A_n78A_3700-3800MHz: 27.01dBm Receiver ON 5G NR n40(2305-2315MHz): 17.84dBm, 5G NR n40(2350-2360MHz): 17.77dBm, 5G NR n66: 18.97dBm, Hotspot ON 5G NR n40(2305-2315MHz): 20.93dBm, 5G NR n40(2350-2360MHz): 21.34dBm, 5G NR n66: 22.64dBm, Sensor ON 5G NR n40(2305-2315MHz): 22.90dBm, 5G NR n40(2350-2360MHz): 22.26dBm, 5G NR n66: 22.84dBm
Antenna Type:	Integral Antenna
Antenna Gain:	N7: 0.1dBi N40(2305-2315MHz): 0.3dBi N40(2350-2360): 0.3dBi N66: -1.2dBi N78(3450-3550MHz): 0.85dBi N78(3700-3800 MHz): 0.85dBi
WIFI(5GHz)	
Support Standards:	802.11a, 802.11n-HT20/40, 802.11ac-VHT20/40/80
Frequency Range:	Band 1: 5180-5240MHz, Band 2: 5260-5320MHz, Band 3: 5500-5700MHz, Band 4: 5745-5825MHz
RF Output Power:	13.25dBm (Conducted)
Type of Modulation:	QPSK, 16QAM, 64QAM; 256QAM; 1024QAM
Type of Antenna:	Integral Antenna
Antenna Gain:	0.49dBi
<i>Note: 1. The Antenna Gain is provided by the customer and can affect the validity of results.</i>	

2. *This report only evaluates FDD-LTE CA 7C/5G NR/5G WIFI SAR.*
3. *The WIFI(5GHz) Output power are provided by Waltek Testing Group Co., Ltd. Dongguan Branch.*

1.2 Test Standards

The following report is accordance with IEEE Std C95.1: 2019, IEEE C95.3: 2021, KDB 447498 D01 v06, KDB 648474 D04 v01r03, KDB 248227 D01 v02r02, KDB 941225 D01 v03r01, KDB 941225 D05 v02r05 , and KDB 865664 D01 v01r04 and KDB 865664 D02 v01r02.

The objective is to determine compliance with FCC Part 2.1093 of the Federal Communication Commissions rules.

Maintenance of compliance is the responsibility of the manufacturer. Any modification of the product, which is result in lowering the emission, should be checked to ensure compliance has been maintained.

1.3 Test Methodology

All measurements contained in this report were conducted with KDB 865664 D01 v01r04 and KDB 865664 D02 v01r02. The public notice KDB 447498 D01 v06 for Mobile and Portable Devices RF Exposure Procedure also.

1.4 Test Facility

Address of the test laboratory

Laboratory: Waltek Testing Group (Shenzhen) Co., Ltd.

Address: 1/F., Room 101, Building 1, Hongwei Industrial Park, Liuxian 2nd Road,Block 70 Bao'an District, Shenzhen, Guangdong, China

FCC – Registration No.: 125990

Waltek Testing Group (Shenzhen) Co., Ltd. EMC Laboratory has been registered and fully described in a report filed with the FCC (Federal Communications Commission). The acceptance letter from the FCC is maintained in our files. The Designation Number is CN5010. Test Firm Registration Number is 125990.

Industry Canada (IC) Registration No.: 11464A

The 3m Semi-anechoic chamber of Waltek Testing Group (Shenzhen) Co., Ltd. has been registered by Certification and Engineering Bureau of Industry Canada for radio equipment testing with Registration No.: 11464A and the CAB identifier is CN0057.

2. Summary of Test Results

The maximum results of Specific Absorption Rate (SAR) have found during testing are as follows:

Frequency Band	Head SAR	Body-worn (10mm Gap)	Hotspot (10mm Gap)	SAR _{1g} Limit (W/kg)
	Maximum SAR _{1g} (W/kg)	Maximum SAR _{1g} (W/kg)	Maximum SAR _{1g} (W/kg)	
LTE	0.407	0.643	0.643	1.6
5G NR	0.760	0.771	0.771	1.6
WLAN 5GHz	0.752	0.201	0.201	1.6
Simultaneous Transmission	1.338	0.969	0.969	1.6

Remark:

The device is in compliance with Specific Absorption Rate (SAR) for general population/uncontrolled exposure limits (1.6 W/kg) specified in FCC 47 CFR Part 2.1093 and IEEE Std C95.1: 2019, and had been tested in accordance with the measurement methods and procedure specified in KDB 865664 D01 v01r04 and KDB 865664 D02 v01r02.

3. Specific Absorption Rate (SAR)

3.1 Introduction

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.

3.2 SAR Definition

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 either related to the temperature elevation in tissue by

$$SAR = C \left(\frac{\delta T}{\delta t} \right)$$

Where: C is the specific heat capacity, δT is the temperature rise and δt is the exposure duration, or 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.

However for evaluating SAR of low power transmitter, electrical field measurement is typically applied.

4. SAR Measurement System

4.1 The Measurement System

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.

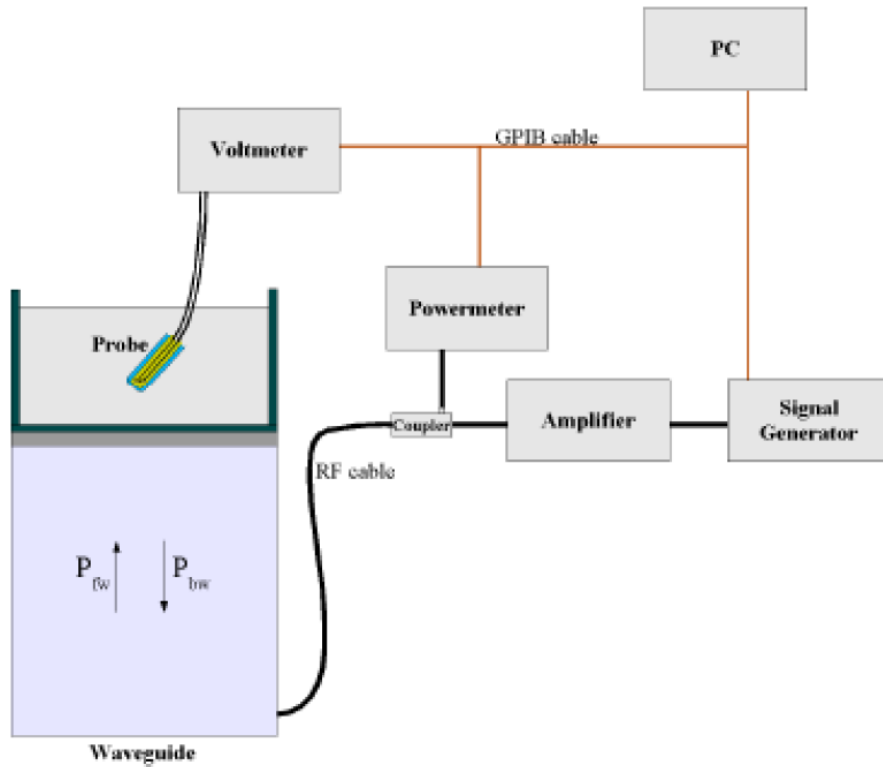


The EUT under test operating at the maximum power level is placed in the phone holder, under the phantom, which is filled with head simulating liquid. The E-Field probe measures the electric field inside the phantom. The OpenSAR software computes the results to give a SAR value in a 1g or 10g mass.

4.2 Probe

For the measurements the Specific Dosimetric E-Field Probe SSE2 0725-EPGO-446, and refer to the calibration report for probe parameters.

Probe calibration is realized, in compliance with IEC/IEEE 62209-1528:2020 STD, with CALISAR, Antenna proprietary calibration system. The calibration is performed with the IEC/IEEE 62209-1528:2020 annexes technique using reference guide at the five frequencies.



$$SAR = \frac{4(P_{fw} - P_{bw})}{ab\delta} \cos^2\left(\pi \frac{y}{a}\right) e^{-(2z/\delta)}$$

Where :

P_{fw} = Forward Power

P_{bw} = Backward Power

a and b =Waveguide dimensions

δ = Skin depth

Keithley configuration:

Rate = Medium; Filter = ON; RDGS = 10; Filter type = Moving Average; Range auto after each calibration, a SAR measurement is performed on a validation dipole and compared with a NPL calibrated probe, to verify it. The calibration factors, CF(N), for the 3 sensors corresponding to dipole 1, dipole 2 and dipole 3 are:

$$CF(N)=SAR(N)/V_{lin}(N) \quad (N=1,2,3)$$

The linearised output voltage $V_{lin}(N)$ is obtained from the displayed output voltage $V(N)$ using

$$V_{lin}(N)=V(N)*(1+V(N)/DCP(N)) \quad (N=1,2,3)$$

where DCP is the diode compression point in mV.

4.3 Probe Calibration Process

Dosimetric Assessment Procedure

Each E-Probe/Probe Amplifier combination has unique calibration parameters. SATIMO Probe calibration procedure is conducted to determine the proper amplifier settings to enter in the probe parameters. The amplifier settings are determined for a given frequency by subjecting the probe to a known E-field density (1 mW/cm²) using an with CALISAR, Antenna proprietary calibration system.

Free Space Assessment Procedure

The free space E-field from amplified probe outputs is determined in a test chamber. This calibration can be performed in a TEM cell if the frequency is below 1 GHz and in a waveguide or other methodologies above 1 GHz for free space. For the free space calibration, the probe is placed in the volumetric center of the cavity and at the proper orientation with the field. The probe is rotated 360 degrees until the three channels show the maximum reading. The power density readings equates to 1mW/cm².

Temperature Assessment Procedure

E-field temperature correlation calibration is performed in a flat phantom filled with the appropriate simulated head tissue. The E-field in the medium correlates with the temperature rise in the dielectric medium. For temperature correlation calibration a RF transparent thermistor-based temperature probe is used in conjunction with the E-field probe.

$$SAR = C \frac{\Delta T}{\Delta t}$$

Where:
 Δt = exposure time (30 seconds),
 C = heat capacity of tissue (brain or muscle),
 ΔT = temperature increase due to RF exposure.

SAR is proportional to $\Delta T/\Delta t$, the initial rate of tissue heating, before thermal diffusion takes place. The electric field in the simulated tissue can be used to estimate SAR by equating the thermally derived SAR to that with the E- field component.

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

Where:

σ = simulated tissue conductivity,

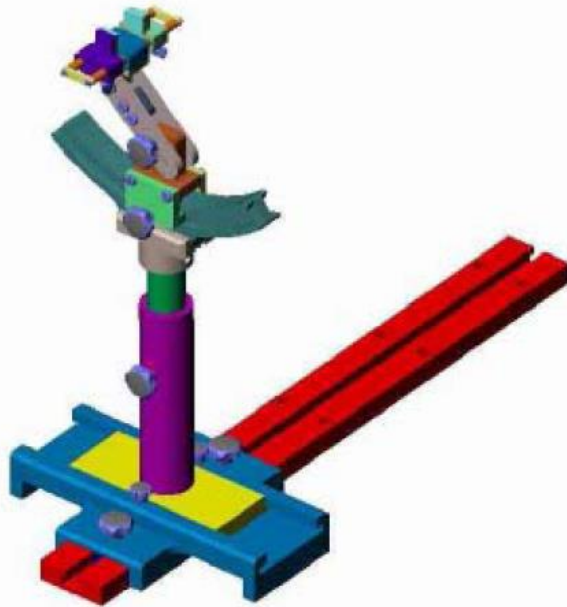
ρ = Tissue density (1.25 g/cm³ for brain tissue)

4.4 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.

4.5 Device Holder

The positioning system allows obtaining cheek and tilting position with a very good accuracy. In compliance with CENELEC, the tilt angle uncertainty is lower than 1°.



System Material	Permittivity	Loss Tangent
Delrin	3.7	0.005

4.6 Test Equipment List

Fixed asset Number	Description	Manufacturer	Model	Serial Number	Cal. Date	Due. Date
WTXE1105A1002	E-Field Probe	MVG	SSE2	0725-EPGO-446	2025-02-12	2026-02-11
WTXE1053A1001-004	1800MHz Dipole	MVG	SID1800	SN 47/12 DIP 1G800-206	2025-10-22	2028-10-21
WTXE1053A1001-009	2300MHz Dipole	MVG	SID2300	SN 47/21 DIP 2G300-626	2025-10-22	2028-10-21
WTXE1053A1001-010	2600MHz Dipole	MVG	SID2600	SN 13/15 DIP 2G2600-365	2025-10-24	2028-10-23
WTXE1053A1006-004	3500MHz Dipole	MVG	SID3500	SN 28/21 DIP 3G500-592	2025-10-23	2028-10-22
WTXE1053A1006-005	3700MHz Dipole	MVG	SID3700	SN 28/21 DIP 3G700-593	2025-10-23	2028-10-22
WTXE1053A1007	5 GHz Dipole	MVG	SID5000	SN 02/21 DIP 5G000-543	2025-10-23	2028-10-22
WTXE1053A1001-010	Dielectric Probe	SATIMO	SCLMP	SN 47/12 OCPG49	2025-02-23	2026-02-22
WTXE1075A1003	Power meter	Keithley	3500	1232959	2025-02-23	2026-02-22
WTXE1075A1002	Power meter	Keithley	3500	1162591	2025-02-23	2026-02-22
WTXE1104A1003	EXG Analog Signal Generator	KEYSIGHT	N5173B	MY61252892	2025-02-23	2026-02-22
WTXE1022A1002	GSM Tester	Rohde & Schwarz	CMU200	114403	2025-02-23	2026-02-22
WTXE1041A1002	Communications Tester	Rohde & Schwarz	CMW500	148650	2025-02-23	2026-02-22
WTXE1036A1001	Network Analyzer	Rohde & Schwarz	ZVB 8	101353	2025-10-12	2026-10-11
WTXE1076A1001	Power Divider	HP	11636B	JC-2017-10-002	2025-02-23	2026-02-22
WTXE1103A1001	Attenuator	Pasternack	PE4007-4	/	2025-02-23	2026-02-22
WTXE1103A1002	Attenuator	Pasternack	PE4007-4	/	2025-02-23	2026-02-22
WTXE1103A1003	Attenuator	Pasternack	PE4007-4	/	2025-02-23	2026-02-22
WTXE1091A1001	UXM 5G Wireless Test Platform	KEYSIGHT	E7515B	MY57450525	2025-02-23	2026-02-22

5. Tissue Simulating Liquids

5.1 Composition of Tissue Simulating Liquid

For the measurement of the field distribution inside the SAM phantom with SMTIMO, the phantom must be filled with around 25 liters of homogeneous body tissue simulating liquid. For head SAR testing, the liquid height from the ear reference point (ERP) of the phantom to the liquid top surface is larger than 15 cm. For body SAR testing, the liquid height from the center of the flat phantom to the liquid top surface is larger than 15 cm. Please see the following photos for the liquid height.



Liquid Height for Body SAR

The Composition of Tissue Simulating Liquid

Frequency (MHz)	Water (%)	Salt (%)	Sugar (%)	HEC (%)	Preventol (%)	DGBE (%)
Head						
750	41.1	1.4	57.0	0.2	0.3	0
835	40.3	1.38	57.9	0.24	0.18	0
900	40.3	1.38	57.9	0.24	0.18	0
1800-2000	55.24	0.31	0	0	0	44.45
2300	55.40	0.08	0	0	0	44.52
2450	55.00	0	0	0	0	45.00
2600	55.242	0.306	0	0	0	44.452
3500	71.6	1.3	10.9	0.7	0.7	14.8
3700	71.7	1.3	10.8	0.6	0.8	14.8

Frequency (MHz)	Water (%)	Hexyl Carbitol (%)	Triton X-100 (%)
Head			
5000-6000	65.52	17.24	17.24

5.2 Tissue Dielectric Parameters for Head and Body Phantoms

According to FCC KDBs, IEC/IEEE 62209-1528:2020 standards state that the system validation measurements must be performed using a reference dipole meeting the fore mentioned return loss and mechanical dimension requirements. The validation measurement must be performed against a liquid filled flat phantom, with the phantom constructed as outlined in the fore mentioned standards. Per the standards, the dipole shall be positioned below the bottom of the phantom, with the dipole length centered and parallel to the longest dimension of the flat phantom, with the top surface of the dipole at the described distance from the bottom surface of the phantom.

Target Frequency (MHz)	Head		Body	
	Conductivity (σ)	Permittivity (ϵ_r)	Conductivity (σ)	Permittivity (ϵ_r)
150	0.76	52.3	0.80	61.9
300	0.87	45.3	0.92	58.2
450	0.87	43.5	0.94	56.7
750	0.89	41.9	0.96	55.5
835	0.90	41.5	0.97	55.2
900	0.97	41.5	1.05	55.0
915	0.98	41.5	1.06	55.0
1450	1.20	40.5	1.30	54.0
1610	1.29	40.3	1.40	53.8
1800-2000	1.40	40.0	1.52	53.3
2300	1.67	39.5	1.81	52.9
2450	1.80	39.2	1.95	52.7
2600	1.96	39.0	2.16	52.5
3000	2.40	38.5	2.73	52.0
3300	2.71	38.2	3.08	51.6
3500	2.91	37.9	3.31	51.3
3700	3.12	37.7	3.55	51.0
3900	3.32	37.5	3.78	50.8
4200	3.63	37.1	4.13	50.4
4600	4.04	36.7	4.60	49.8
4900	4.35	36.3	4.95	49.4
5200	4.66	36.0	5.30	49.0
5400	4.86	35.8	5.53	48.7
5600	5.07	35.5	5.77	48.5
5800	5.27	35.3	6.00	48.2

5.3 Tissue Calibration Result

The dielectric parameters of the liquids were verified prior to the SAR evaluation using COMOSAR Dielectric Probe Kit and an Agilent Network Analyzer.

Calibration Result for Dielectric Parameters of Tissue Simulating Liquid

Head Tissue Simulating Liquid									
Freq. MHz	Temp. (°C)	Conductivity			Permittivity			Limit (%)	Date
		Reading (σ)	Target (σ)	Delta (%)	Reading (ϵ_r)	Target (ϵ_r)	Delta (%)		
1800	22.6	1.36	1.40	-2.50	38.76	40.0	-3.11	±5	2025-12-12
2300	22.6	1.72	1.67	2.79	38.35	39.5	-2.92	±5	2025-11-27
2600	22.7	2.01	1.96	2.61	39.55	39.0	1.42	±5	2025-11-28
3500	22.6	2.85	2.91	-2.06	36.16	37.9	-4.59	±5	2025-11-29
3700	22.6	3.09	3.12	-0.96	37.05	37.7	-1.72	±5	2025-11-30
5200	22.5	4.71	4.66	1.07	37.11	36.0	3.08	±5	2025-12-08
5400	22.5	4.94	4.86	1.65	36.52	35.8	2.01	±5	2025-12-08
5600	22.5	5.12	5.07	0.99	35.34	35.5	-0.45	±5	2025-12-09
5800	22.5	5.31	5.27	0.76	34.92	35.3	-1.08	±5	2025-12-09

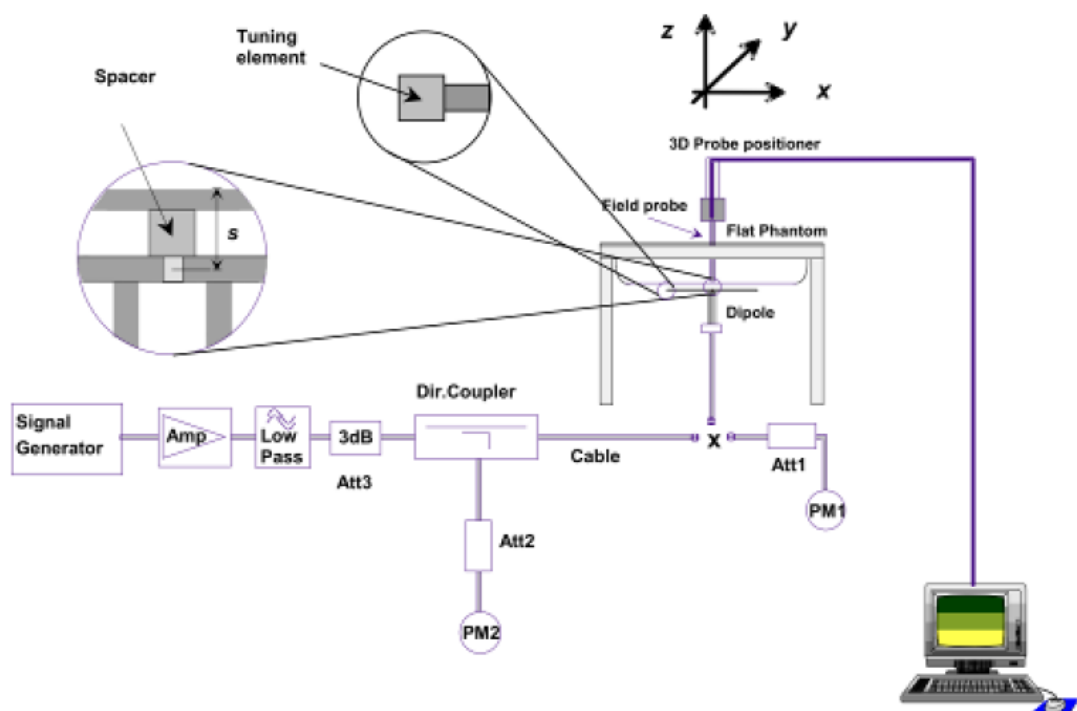
6. SAR Measurement Evaluation

6.1 Purpose of System Performance Check

The system performance check verifies that the system operates within its specifications. System and operator errors can be detected and corrected. It is recommended that the system performance check be performed prior to any usage of the system in order to guarantee reproducible results. The system performance check uses normal SAR measurements in a simplified setup with a well characterized source. This setup was selected to give a high sensitivity to all parameters that might fail or vary over time. The system check does not intend to replace the calibration of the components, but indicates situations where the system uncertainty is exceeded due to drift or failure.

6.2 System Setup

In the simplified setup for system evaluation, the EUT is replaced by a calibrated dipole and the power source is replaced by a continuous wave which comes from a signal generator at frequency 5GHz. The calibrated dipole must be placed beneath the flat phantom section of the SAM twin phantom with the correct distance holder. The distance holder should touch the phantom surface with a light pressure at the reference marking and be oriented parallel to the long side of the phantom.



System Verification Setup Block Diagram



Setup Photo of Dipole Antenna

The output power on dipole port must be calibrated to 24 dBm(250 mW) before dipole is connected.

6.3 Validation Results

Comparing to the original SAR value provided by SATIMO, the validation data should be within its specification of 10 %. Table 6.1 shows the target SAR and measured SAR after normalized to 1W input power. The table below indicates the system performance check can meet the variation criterion.

Frequency	Power	Targeted SAR _{1g}	Measured SAR _{1g}	Normalized SAR _{1g}	Tolerance	Date
MHz	(mw)	(W/kg)	(W/kg)	(W/kg)	(%)	
Head						
1800	250	38.50	9.624	38.496	-0.01	2025-12-12
2300	250	49.20	12.023	48.092	-2.25	2025-11-27
2600	250	54.50	14.815	59.260	8.73	2025-11-28
3500	250	65.10	14.847	59.388	-8.77	2025-11-29
3700	250	64.30	15.827	63.308	-1.54	2025-11-30
5200	250	76.10	18.567	74.268	-2.41	2025-12-08
5400	250	79.80	18.979	75.916	-4.87	2025-12-08
5600	250	78.80	19.008	76.032	-3.51	2025-12-09
5800	250	77.30	18.087	72.348	-6.41	2025-12-09

Remark: Referring to IEC/IEEE 62209-1528:2020, the system check shall be performed at a test frequency that is within ±10% or ±100 MHz of the compliance test mid-band frequency, so the 1750 MHz system verification is made of 1800MHz Dipole.

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Targeted and Measurement SAR

Please refer to Annex A for the plots of system performance check.

7. EUT Testing Position

7.1 Define Two Imaginary Lines on The Handset

- (a) The vertical centerline passes through two points on the front side of the handset - the midpoint of the width w_t of the handset at the level of the acoustic output, and the midpoint of the width w_b of the bottom of the handset.
- (b) The horizontal line is perpendicular to the vertical centerline and passes through the center of the acoustic output. The horizontal line is also tangential to the face of the handset at point A.
- (c) The two lines intersect at point A. Note that for many handsets, point A coincides with the center of the acoustic output; however, the acoustic output may be located elsewhere on the horizontal line. Also note that the vertical centerline is not necessarily parallel to the front face of the handset, especially for clamshell handsets, handsets with flip covers, and other irregularly shaped handsets.

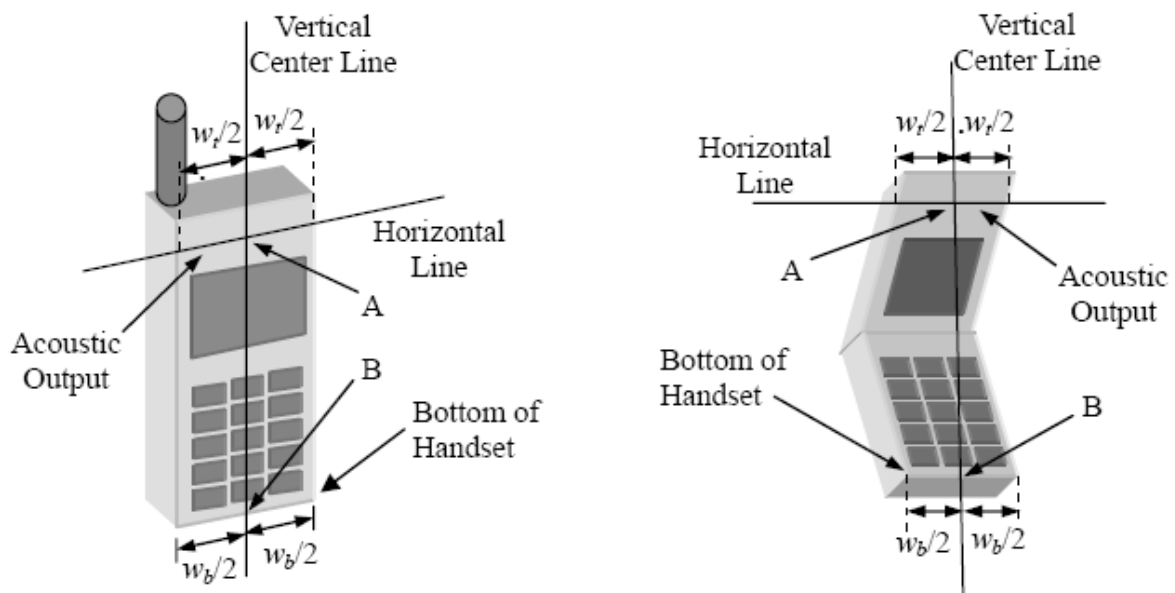


Illustration for Handset Vertical and Horizontal Reference Lines

7.2 Cheek Position

(a) To position the device with the vertical center line of the body of the device and the horizontal line crossing the center piece in a plane parallel to the sagittal plane of the phantom. While maintaining the device in this plane, align the vertical center line with the reference plane containing the three ear and mouth reference point (M: Mouth, RE: Right Ear, and LE: Left Ear) and align the center of the ear piece with the line RE-LE.

(b) To move the device towards the phantom with the ear piece aligned with the line LE-RE until the phone touched the ear. While maintaining the device in the reference plane and maintaining the phone contact with the ear, move the bottom of the phone until any point on the front side is in contact with the cheek of the phantom or until contact with the ear is lost (see Fig. 7.2).

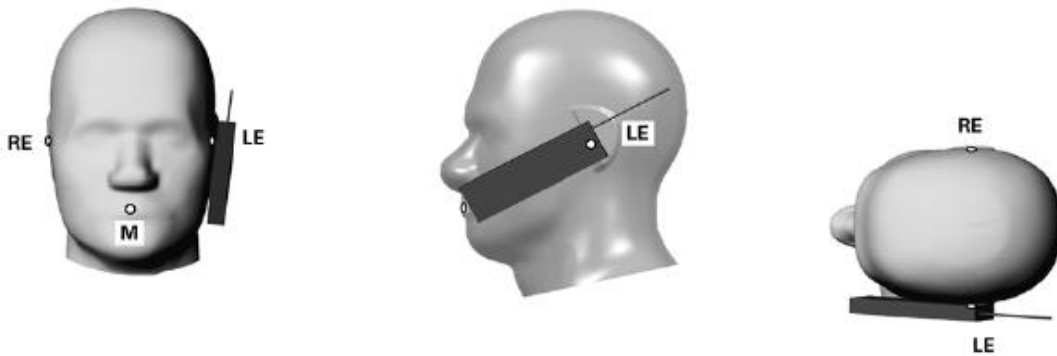


Illustration for Cheek Position

7.3 Tilted Position

(a) To position the device in the “cheek” position described above.

(b) While maintaining the device the reference plane described above and pivoting against the ear, moves it outward away from the mouth by an angle of 15 degrees or until contact with the ear is lost (see Fig. 7.3).

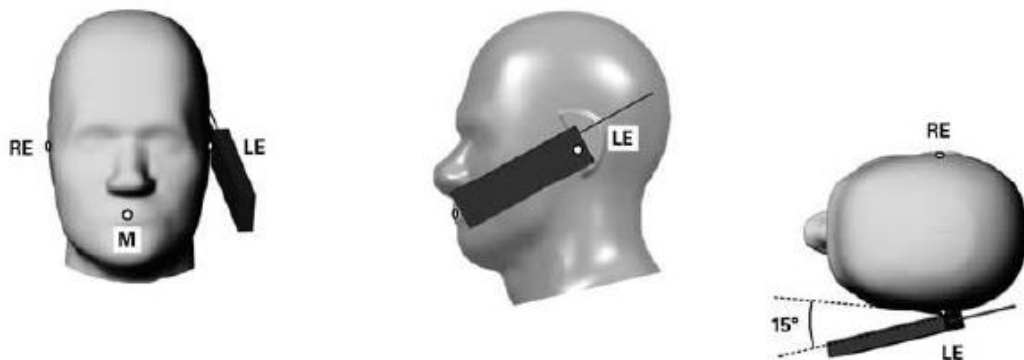


Illustration for Tilted Position

7.4 Body Position

- (a) To position the device parallel to the phantom surface with each side.
- (b) To adjust the device parallel to the flat phantom.
- (c) To adjust the distance between the device surface and the flat phantom to 10mm.

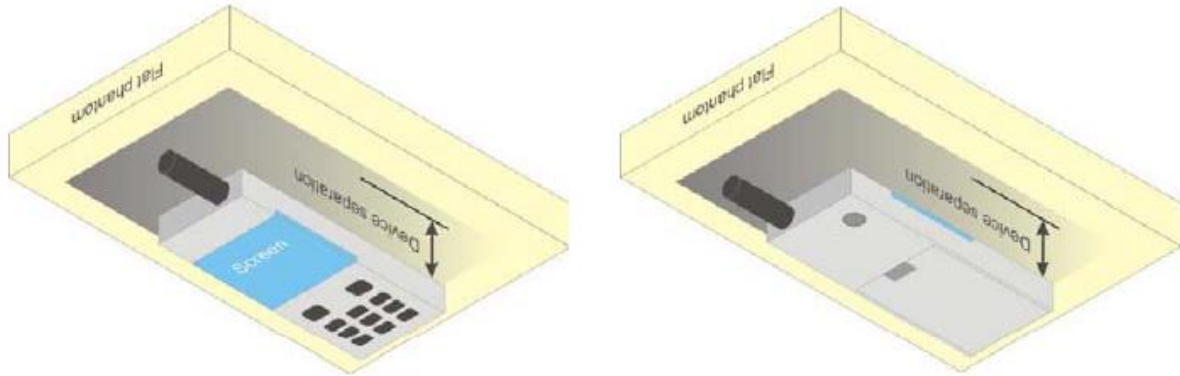
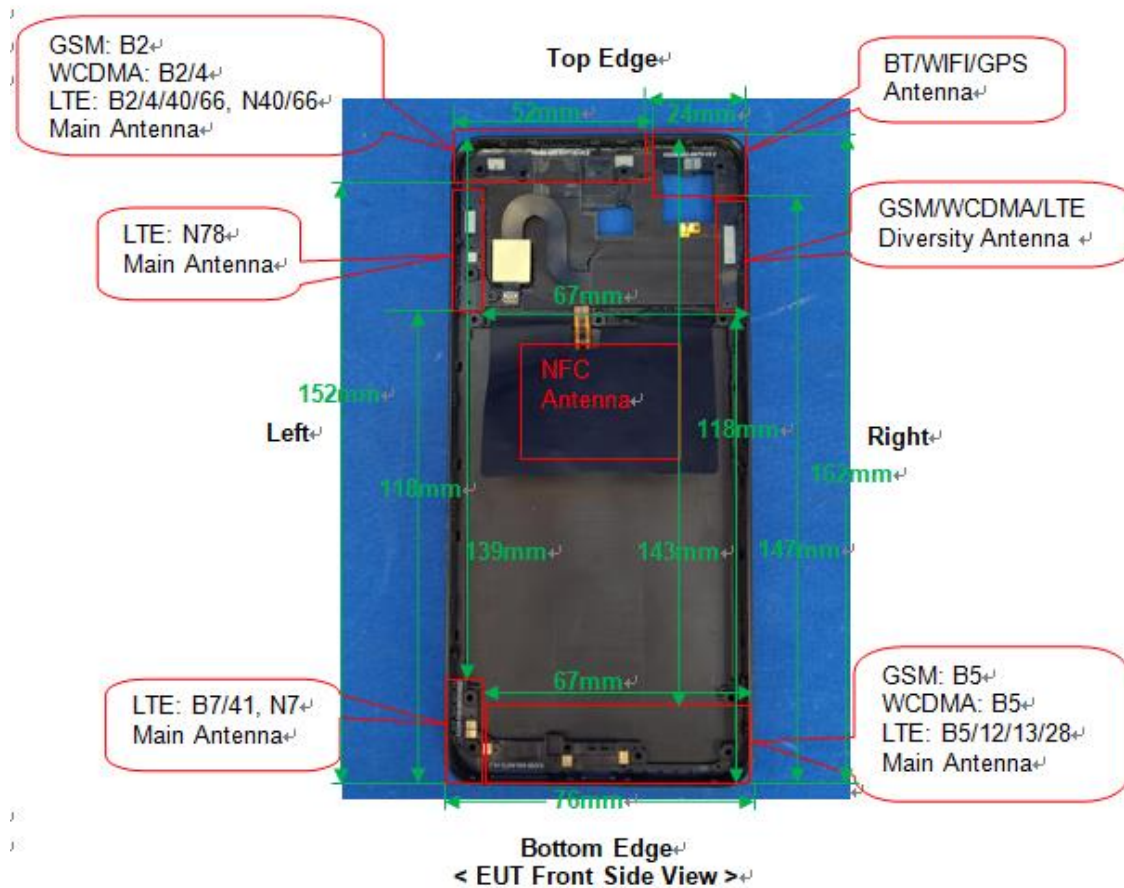


Illustration for Body Position

7.5 EUT Antenna Position



Block Diagram for EUT Antenna Position

Distance of EUT antenna-to-edge/surface(mm)						
Antennas	Back Side	Front Side	Left Edge	Right Edge	Top Edge	Bottom Edge
GSM: B2; WCDMA: B2/4 LTE: B2/4/40/66, 5G NR: N40/66	<25	<25	<25	24	<25	152
5G NR:: N78	<25	<25	<25	67	<25	118
LTE: B7/41, 5G NR: N7	<25	<25	<25	67	139	<25
GSM: B5; WCDMA: B5 LTE: B5/12/13/28	<25	<25	<25	<25	143	<25
GSM: B2; WCDMA: B2/4 LTE: B2/4/40/66, 5G NR: N40/66	<25	<25	52	<25	<25	147

7.6 EUT Testing Position

Head/Body mode SAR assessments are required for this device. This EUT was tested in different positions for different SAR test modes, more information as below:

Head SAR tests				
Antennas	Right Cheek	Left Cheek	Right Tilted	Left Tilted
GSM: B2 WCDMA: B2/4 LTE: B2/4/40/66, 5G NR: N40/66	Yes	Yes	Yes	Yes
5G NR:: N78	Yes	Yes	Yes	Yes
LTE: B7/41, 5G NR: N7	Yes	Yes	Yes	Yes
GSM: B5; WCDMA: B5 LTE: B5/12/13/28	Yes	Yes	Yes	Yes

Body-worn SAR tests, Test distance: 10mm		
Antennas	Front	Back
GSM: B2 WCDMA: B2/4 LTE: B2/4/40/66, 5G NR: N40/66	Yes	Yes
5G NR:: N78	Yes	Yes
LTE: B7/41, 5G NR: N7	Yes	Yes
GSM: B5; WCDMA: B5 LTE: B5/12/13/28	Yes	Yes

Hotspot SAR tests, Test distance: 10mm						
Antennas	Back Side	Front Side	Left Edge	Right Edge	Top Edge	Bottom Edge
GSM: B2 WCDMA: B2/4 LTE: B2/4/40/66, 5G NR: N40/66	YES	YES	YES	YES	YES	NO
5G NR:: N78	YES	YES	YES	NO	YES	NO
LTE: B7/41, 5G NR: N7	YES	YES	YES	NO	NO	YES
GSM: B5; WCDMA: B5 LTE: B5/12/13/28	YES	YES	YES	YES	NO	YES

Remark:

1. Referring to KDB 941225 D06, when the overall device length and width are $\geq 9\text{cm} \times 5\text{cm}$, the test separation distances is 10 mm. SAR must be measured for all sides and surfaces with a transmitting antenna located within 25mm from that surface or edge.
2. Referring to KDB 447498 D01v06, a conservative minimum test separation distance for supporting off-the-shelf body-worn accessories that may be acquired by users of consumer handsets should be used to test for body-worn accessory SAR compliance. This distance is determined by the handset manufacturer according to the typical body-worn accessories users may acquire at the time of equipment certification, but not more than 2.5 cm, to enable users to purchase aftermarket body-worn accessories with the required minimum separation.
3. Referring to KDB 648474 D04 Handset SAR v01r03, 10-g extremity SAR is required only for the surfaces and edges with hotspot mode 1-g reported SAR $> 1.2 \text{ W/kg}$.
4. This report only evaluates FDD-LTE CA 7C/5G NR/5G WIFI SAR.

Please refer to Annex D for the EUT test setup photos.

8. SAR Measurement Procedures

8.1 Measurement Procedures

The measurement procedures are as follows:

- (a) Use base station simulator (if applicable) or engineering software to transmit RF power continuously (continuous Tx) in the highest power channel.
- (b) Keep EUT to radiate maximum output power or 100% factor (if applicable)
- (c) Measure output power through RF cable and power meter.
- (d) Place the EUT in the positions as Annex D demonstrates.
- (e) Set scan area, grid size and other setting on the SATIMO software.
- (f) Measure SAR results for the highest power channel on each testing position.
- (g) Find out the largest SAR result on these testing positions of each band
- (h) Measure SAR results for other channels in worst SAR testing position if the SAR of highest power channel is larger than 0.8 W/kg

According to the test standard, the recommended procedure for assessing the peak spatial-average SAR value consists of the following steps:

- (a) Power reference measurement
- (b) Area scan
- (c) Zoom scan
- (d) Power drift measurement

8.2 Spatial Peak SAR Evaluation

The procedure for spatial peak SAR evaluation has been implemented according to the test standard. It can be conducted for 1g and 10g, as well as for user-specific masses. The SATIMO software includes all numerical procedures necessary to evaluate the spatial peak SAR value.

The base for the evaluation is a "cube" measurement. The measured volume must include the 1g and 10g cubes with the highest averaged SAR values. For that purpose, the center of the measured volume is aligned to the interpolated peak SAR value of a previously performed area scan.

The entire evaluation of the spatial peak values is performed within the post-processing engine. The system always gives the maximum values for the 1g and 10g cubes. The algorithm to find the cube with highest averaged SAR is divided into the following stages:

- (a) Extraction of the measured data (grid and values) from the Zoom Scan
- (b) Calculation of the SAR value at every measurement point based on all stored data
- (c) Generation of a high-resolution mesh within the measured volume
- (d) Interpolation of all measured values from the measurement grid to the high-resolution grid
- (e) Extrapolation of the entire 3D field distribution to the phantom surface over the distance from sensor to surface
- (f) Calculation of the averaged SAR within masses of 1g and 10g

8.3 Area & Zoom Scan Procedures

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 measures 5x5x7 points with step size 8, 8 and 5 mm for 300 MHz to 3 GHz, and 8x8x8 points with step size 4, 4 and 2.5 mm for 3 GHz to 6 GHz. The Zoom Scan is performed around the highest E-field value to determine the averaged SAR-distribution over 10 g.

8.4 Volume Scan Procedures

The volume scan is used for assess overlapping SAR distributions for antennas transmitting in different frequency bands. It is equivalent to an oversized zoom scan used in standalone measurements. The measurement volume will be used to enclose all the simultaneous transmitting antennas. For antennas transmitting simultaneously in different frequency bands, the volume scan is measured separately in each frequency band. In order to sum correctly to compute the 1g aggregate SAR, the EUT remain in the same test position for all measurements and all volume scan use the same spatial resolution and grid spacing (step-size is 4, 4 and 2.5 mm). When all volume scan were completed, the software can combine and subsequently superpose these measurement data to calculating the multiband SAR.

8.5 SAR Averaged Methods

The local SAR inside the phantom is measured using small dipole sensing elements inside a probe body. The probe tip must not be in contact with the phantom surface in order to minimize measurements errors, but the highest local SAR will occur at the surface of the phantom.

An extrapolation is using to determinate this highest local SAR values. The extrapolation is based on a fourth-order least-square polynomial fit of measured data. The local SAR value is then extrapolated from the liquid surface with a 1mm step.

The measurements have to be performed over a limited time (due to the duration of the battery) so the step of measurement is high. It could vary between 5 and 8 mm. To obtain an accurate assessment of the maximum SAR averaged over 10g and 1 g requires a very fine resolution in the three dimensional scanned data array.

8.6 Power Drift Monitoring

All SAR testing is under the EUT install full charged battery and transmit maximum output power. In SATIMO measurement software, the power reference measurement and power drift measurement procedures are used for monitoring the power drift of EUT during SAR test. Both these procedures measure the field at a specified reference position before and after the SAR testing. The software will calculate the field difference in dB. If the power drift more than 5%, the SAR will be retested.

9. SAR Test Result

9.1 Conducted RF Output Power

Summary of Power Reduction:

- Device is support **Receiver ON/ Hotspot ON / Sensor ON** reduced power, there are 5G NR n40/66 support **Receiver ON**, there are 5G NR n40/66 support **Hotspot**, there are 5G NR n40/66 support **Sensor ON**. The priority order is Receiver ON to Hotspot to Sensor on.

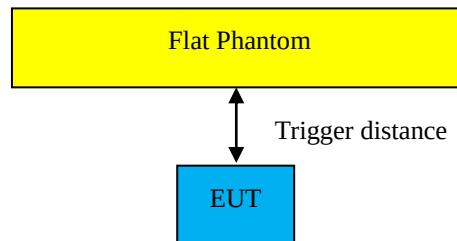
Reduced power off	Receiver ON	Hotspot ON	Sensor ON
Power Level P1	Power Level P2	Power Level P3	Power Level P4

Note:

The power management for SAR compliance at different exposure conditions (head, hotspot). The device will invoke corresponding work scenarios power level base on frequency bands/antennas. Refer to the KDB 388624 D02 Pre-Approval Guidance List v18r03.

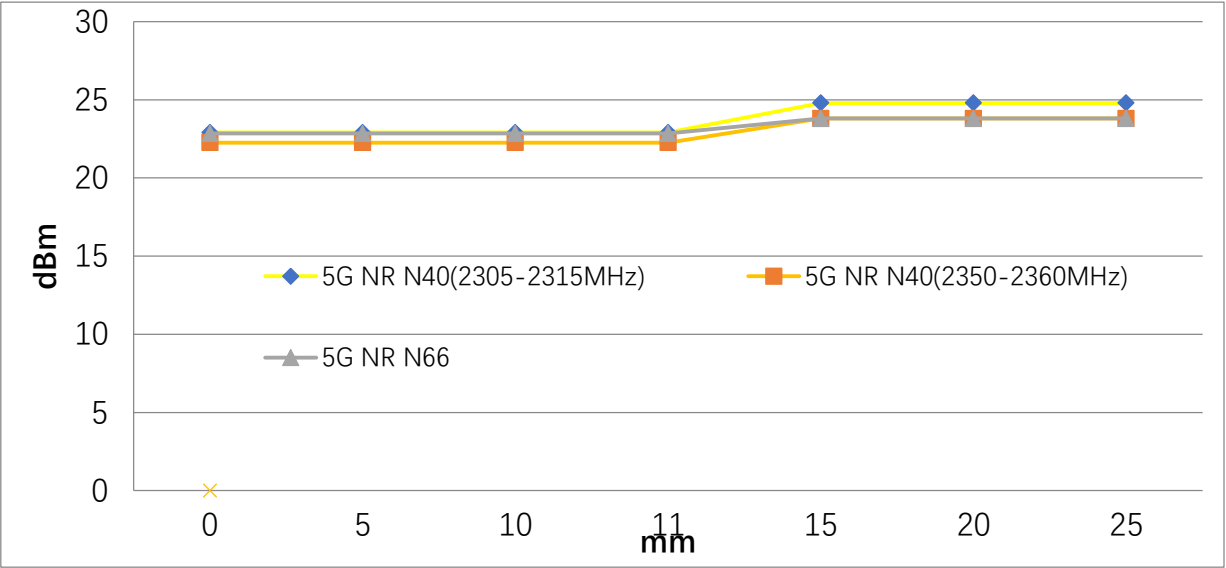
9.1.1 Proximity Sensor Triggering Test

- Proximity sensor triggering distances:

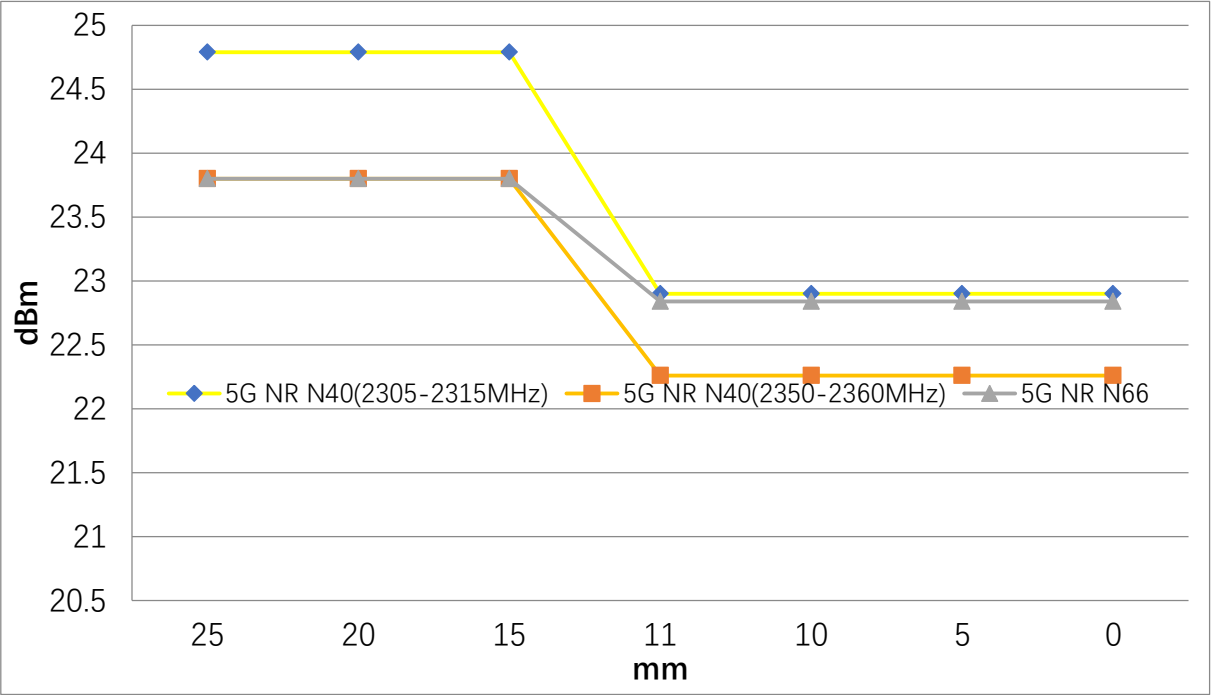


Position	Front side	Back side	Top side	Bottom side	Left side	Right side
Minimum(mm)	11	11	11	11	11	11
Required SAR Test	10	10	10	10	10	10

DUT Moving Away the Phantom Output Power:



DUT Moving Toward the Phantom Output Power:

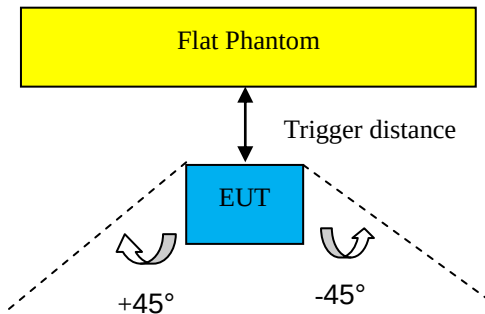


2. Proximity sensor coverage:

If a sensor is spatially offset from the antenna(s), it is necessary to verify sensor triggering for conditions where the antenna is next to the user but the sensor is laterally further away to ensure sensor coverage is sufficient for reducing the power to maintain compliance. For p-sensor coverage testing, the device is moved and "along the direction of maximum antenna and sensor offset".

The proximity sensor and main antenna use same metallic electrode, so there is no spatial offset.

3. Device tilt angle influences to proximity sensor triggering



Summary of Tablet Tilt Angle Influence to Proximity Sensor Triggering												
Band	Min. trigger distance and maintained over $\pm 45^\circ$	Power Reduction Status										
		-45°	-35°	-25°	-15°	-5°	-0°	-5°	-15°	-25°	-35°	-45°
5G NR N40(2305-2315MHz)	0mm	on	on	on	on	on	on	on	on	on	on	on
5G NR N40(2350-2360 MHz)	0mm	on	on	on	on	on	on	on	on	on	on	on
5G NR N66	0mm	on	on	on	on	on	on	on	on	on	on	on

SAR test plan:

For DUT side, the worst trigger distance of proximity sensor is 11mm, thus we test these side in 10mm with reduced power.

9.1.2 Conducted RF Output power result:**FDD LTE CA 7C(P1)**

Band	Bandwidth	Modulation	Channel	RB Configuration	Result(dBm)	Verdict
7-7	10MHz-20MHz	QPSK-QPSK	20805-20949	1RB#0-0RB#0	22.79	PASS
7-7	10MHz-20MHz	QPSK-QPSK	20805-20949	1RB#0-1RB#99	14.23	PASS
7-7	10MHz-20MHz	QPSK-QPSK	20805-20949	1RB#49-0RB#0	23.07	PASS
7-7	10MHz-20MHz	QPSK-QPSK	20805-20949	12RB#0-0RB#0	23.08	PASS
7-7	10MHz-20MHz	QPSK-QPSK	20805-20949	50RB#0-100RB#0	21.28	PASS
7-7	10MHz-20MHz	16QAM-16QAM	20805-20949	1RB#0-0RB#0	21.86	PASS
7-7	10MHz-20MHz	16QAM-16QAM	20805-20949	1RB#0-1RB#99	14.22	PASS
7-7	10MHz-20MHz	16QAM-16QAM	20805-20949	1RB#49-0RB#0	22.10	PASS
7-7	10MHz-20MHz	16QAM-16QAM	20805-20949	12RB#0-0RB#0	22.18	PASS
7-7	10MHz-20MHz	16QAM-16QAM	20805-20949	50RB#0-100RB#0	20.28	PASS
7-7	10MHz-20MHz	QPSK-QPSK	21006-21150	1RB#0-0RB#0	22.56	PASS
7-7	10MHz-20MHz	QPSK-QPSK	21006-21150	1RB#0-1RB#99	15.82	PASS
7-7	10MHz-20MHz	QPSK-QPSK	21006-21150	1RB#49-0RB#0	22.80	PASS
7-7	10MHz-20MHz	QPSK-QPSK	21006-21150	12RB#0-0RB#0	22.97	PASS
7-7	10MHz-20MHz	QPSK-QPSK	21006-21150	50RB#0-100RB#0	21.20	PASS
7-7	10MHz-20MHz	16QAM-16QAM	21006-21150	1RB#0-0RB#0	21.52	PASS
7-7	10MHz-20MHz	16QAM-16QAM	21006-21150	1RB#0-1RB#99	14.05	PASS
7-7	10MHz-20MHz	16QAM-16QAM	21006-21150	1RB#49-0RB#0	21.76	PASS
7-7	10MHz-20MHz	16QAM-16QAM	21006-21150	12RB#0-0RB#0	21.98	PASS
7-7	10MHz-20MHz	16QAM-16QAM	21006-21150	50RB#0-100RB#0	20.20	PASS
7-7	10MHz-20MHz	QPSK-QPSK	21206-21350	1RB#0-0RB#0	22.75	PASS
7-7	10MHz-20MHz	QPSK-QPSK	21206-21350	1RB#0-1RB#99	15.88	PASS
7-7	10MHz-20MHz	QPSK-QPSK	21206-21350	1RB#49-0RB#0	22.96	PASS
7-7	10MHz-20MHz	QPSK-QPSK	21206-21350	12RB#0-0RB#0	22.93	PASS
7-7	10MHz-20MHz	QPSK-QPSK	21206-21350	50RB#0-100RB#0	21.12	PASS
7-7	10MHz-20MHz	16QAM-16QAM	21206-21350	1RB#0-0RB#0	22.19	PASS
7-7	10MHz-20MHz	16QAM-16QAM	21206-21350	1RB#0-1RB#99	14.61	PASS
7-7	10MHz-20MHz	16QAM-16QAM	21206-21350	1RB#49-0RB#0	22.33	PASS
7-7	10MHz-20MHz	16QAM-16QAM	21206-21350	12RB#0-0RB#0	21.97	PASS
7-7	10MHz-20MHz	16QAM-16QAM	21206-21350	50RB#0-100RB#0	20.16	PASS
7-7	15MHz-10MHz	QPSK-QPSK	20825-20945	1RB#0-0RB#0	23.19	PASS
7-7	15MHz-10MHz	QPSK-QPSK	20825-20945	1RB#0-1RB#49	16.29	PASS
7-7	15MHz-10MHz	QPSK-QPSK	20825-20945	1RB#74-0RB#0	23.27	PASS
7-7	15MHz-10MHz	QPSK-QPSK	20825-20945	16RB#0-0RB#0	22.37	PASS
7-7	15MHz-10MHz	QPSK-QPSK	20825-20945	75RB#0-50RB#0	21.34	PASS
7-7	15MHz-10MHz	16QAM-16QAM	20825-20945	1RB#0-0RB#0	22.22	PASS
7-7	15MHz-10MHz	16QAM-16QAM	20825-20945	1RB#0-1RB#49	14.42	PASS

7-7	15MHz-10MHz	16QAM-16QAM	20825-20945	1RB#74-0RB#0	22.29	PASS
7-7	15MHz-10MHz	16QAM-16QAM	20825-20945	16RB#0-0RB#0	21.39	PASS
7-7	15MHz-10MHz	16QAM-16QAM	20825-20945	75RB#0-50RB#0	20.39	PASS
7-7	15MHz-10MHz	QPSK-QPSK	21051-21171	1RB#0-0RB#0	22.85	PASS
7-7	15MHz-10MHz	QPSK-QPSK	21051-21171	1RB#0-1RB#49	16.04	PASS
7-7	15MHz-10MHz	QPSK-QPSK	21051-21171	1RB#74-0RB#0	23.03	PASS
7-7	15MHz-10MHz	QPSK-QPSK	21051-21171	16RB#0-0RB#0	22.11	PASS
7-7	15MHz-10MHz	QPSK-QPSK	21051-21171	75RB#0-50RB#0	21.21	PASS
7-7	15MHz-10MHz	16QAM-16QAM	21051-21171	1RB#0-0RB#0	22.11	PASS
7-7	15MHz-10MHz	16QAM-16QAM	21051-21171	1RB#0-1RB#49	14.47	PASS
7-7	15MHz-10MHz	16QAM-16QAM	21051-21171	1RB#74-0RB#0	22.36	PASS
7-7	15MHz-10MHz	16QAM-16QAM	21051-21171	16RB#0-0RB#0	21.14	PASS
7-7	15MHz-10MHz	16QAM-16QAM	21051-21171	75RB#0-50RB#0	20.17	PASS
7-7	15MHz-10MHz	QPSK-QPSK	21277-21397	1RB#0-0RB#0	23.01	PASS
7-7	15MHz-10MHz	QPSK-QPSK	21277-21397	1RB#0-1RB#49	16.17	PASS
7-7	15MHz-10MHz	QPSK-QPSK	21277-21397	1RB#74-0RB#0	23.06	PASS
7-7	15MHz-10MHz	QPSK-QPSK	21277-21397	16RB#0-0RB#0	22.07	PASS
7-7	15MHz-10MHz	QPSK-QPSK	21277-21397	75RB#0-50RB#0	21.07	PASS
7-7	15MHz-10MHz	16QAM-16QAM	21277-21397	1RB#0-0RB#0	22.40	PASS
7-7	15MHz-10MHz	16QAM-16QAM	21277-21397	1RB#0-1RB#49	14.76	PASS
7-7	15MHz-10MHz	16QAM-16QAM	21277-21397	1RB#74-0RB#0	22.38	PASS
7-7	15MHz-10MHz	16QAM-16QAM	21277-21397	16RB#0-0RB#0	21.17	PASS
7-7	15MHz-10MHz	16QAM-16QAM	21277-21397	75RB#0-50RB#0	20.10	PASS
7-7	15MHz-15MHz	QPSK-QPSK	20825-20975	1RB#0-0RB#0	23.14	PASS
7-7	15MHz-15MHz	QPSK-QPSK	20825-20975	1RB#0-1RB#74	14.53	PASS
7-7	15MHz-15MHz	QPSK-QPSK	20825-20975	1RB#74-0RB#0	23.38	PASS
7-7	15MHz-15MHz	QPSK-QPSK	20825-20975	16RB#0-0RB#0	23.32	PASS
7-7	15MHz-15MHz	QPSK-QPSK	20825-20975	75RB#0-75RB#0	21.39	PASS
7-7	15MHz-15MHz	16QAM-16QAM	20825-20975	1RB#0-0RB#0	22.17	PASS
7-7	15MHz-15MHz	16QAM-16QAM	20825-20975	1RB#0-1RB#74	14.90	PASS
7-7	15MHz-15MHz	16QAM-16QAM	20825-20975	1RB#74-0RB#0	22.40	PASS
7-7	15MHz-15MHz	16QAM-16QAM	20825-20975	16RB#0-0RB#0	22.41	PASS
7-7	15MHz-15MHz	16QAM-16QAM	20825-20975	75RB#0-75RB#0	20.38	PASS
7-7	15MHz-15MHz	QPSK-QPSK	21025-21175	1RB#0-0RB#0	22.94	PASS
7-7	15MHz-15MHz	QPSK-QPSK	21025-21175	1RB#0-1RB#74	16.07	PASS
7-7	15MHz-15MHz	QPSK-QPSK	21025-21175	1RB#74-0RB#0	23.23	PASS
7-7	15MHz-15MHz	QPSK-QPSK	21025-21175	16RB#0-0RB#0	23.09	PASS
7-7	15MHz-15MHz	QPSK-QPSK	21025-21175	75RB#0-75RB#0	21.16	PASS
7-7	15MHz-15MHz	16QAM-16QAM	21025-21175	1RB#0-0RB#0	21.96	PASS
7-7	15MHz-15MHz	16QAM-16QAM	21025-21175	1RB#0-1RB#74	14.38	PASS
7-7	15MHz-15MHz	16QAM-16QAM	21025-21175	1RB#74-0RB#0	22.20	PASS
7-7	15MHz-15MHz	16QAM-16QAM	21025-21175	16RB#0-0RB#0	22.12	PASS

7-7	15MHz-15MHz	16QAM-16QAM	21025-21175	75RB#0-75RB#0	20.19	PASS
7-7	15MHz-15MHz	QPSK-QPSK	21225-21375	1RB#0-0RB#0	22.85	PASS
7-7	15MHz-15MHz	QPSK-QPSK	21225-21375	1RB#0-1RB#74	16.08	PASS
7-7	15MHz-15MHz	QPSK-QPSK	21225-21375	1RB#74-0RB#0	23.01	PASS
7-7	15MHz-15MHz	QPSK-QPSK	21225-21375	16RB#0-0RB#0	23.09	PASS
7-7	15MHz-15MHz	QPSK-QPSK	21225-21375	75RB#0-75RB#0	21.11	PASS
7-7	15MHz-15MHz	16QAM-16QAM	21225-21375	1RB#0-0RB#0	22.13	PASS
7-7	15MHz-15MHz	16QAM-16QAM	21225-21375	1RB#0-1RB#74	14.51	PASS
7-7	15MHz-15MHz	16QAM-16QAM	21225-21375	1RB#74-0RB#0	22.20	PASS
7-7	15MHz-15MHz	16QAM-16QAM	21225-21375	16RB#0-0RB#0	22.10	PASS
7-7	15MHz-15MHz	16QAM-16QAM	21225-21375	75RB#0-75RB#0	20.13	PASS
7-7	15MHz-20MHz	QPSK-QPSK	20828-20999	1RB#0-0RB#0	23.02	PASS
7-7	15MHz-20MHz	QPSK-QPSK	20828-20999	1RB#0-1RB#99	14.36	PASS
7-7	15MHz-20MHz	QPSK-QPSK	20828-20999	1RB#74-0RB#0	22.98	PASS
7-7	15MHz-20MHz	QPSK-QPSK	20828-20999	16RB#0-0RB#0	23.21	PASS
7-7	15MHz-20MHz	QPSK-QPSK	20828-20999	75RB#0-100RB#0	21.39	PASS
7-7	15MHz-20MHz	16QAM-16QAM	20828-20999	1RB#0-0RB#0	22.07	PASS
7-7	15MHz-20MHz	16QAM-16QAM	20828-20999	1RB#0-1RB#99	14.31	PASS
7-7	15MHz-20MHz	16QAM-16QAM	20828-20999	1RB#74-0RB#0	22.36	PASS
7-7	15MHz-20MHz	16QAM-16QAM	20828-20999	16RB#0-0RB#0	22.23	PASS
7-7	15MHz-20MHz	16QAM-16QAM	20828-20999	75RB#0-100RB#0	20.36	PASS
7-7	15MHz-20MHz	QPSK-QPSK	21003-21174	1RB#0-0RB#0	22.78	PASS
7-7	15MHz-20MHz	QPSK-QPSK	21003-21174	1RB#0-1RB#99	15.96	PASS
7-7	15MHz-20MHz	QPSK-QPSK	21003-21174	1RB#74-0RB#0	23.13	PASS
7-7	15MHz-20MHz	QPSK-QPSK	21003-21174	16RB#0-0RB#0	22.99	PASS
7-7	15MHz-20MHz	QPSK-QPSK	21003-21174	75RB#0-100RB#0	21.15	PASS
7-7	15MHz-20MHz	16QAM-16QAM	21003-21174	1RB#0-0RB#0	22.02	PASS
7-7	15MHz-20MHz	16QAM-16QAM	21003-21174	1RB#0-1RB#99	14.37	PASS
7-7	15MHz-20MHz	16QAM-16QAM	21003-21174	1RB#74-0RB#0	22.34	PASS
7-7	15MHz-20MHz	16QAM-16QAM	21003-21174	16RB#0-0RB#0	21.99	PASS
7-7	15MHz-20MHz	16QAM-16QAM	21003-21174	75RB#0-100RB#0	20.12	PASS
7-7	15MHz-20MHz	QPSK-QPSK	21179-21350	1RB#0-0RB#0	22.84	PASS
7-7	15MHz-20MHz	QPSK-QPSK	21179-21350	1RB#0-1RB#99	15.84	PASS
7-7	15MHz-20MHz	QPSK-QPSK	21179-21350	1RB#74-0RB#0	23.21	PASS
7-7	15MHz-20MHz	QPSK-QPSK	21179-21350	16RB#0-0RB#0	22.99	PASS
7-7	15MHz-20MHz	QPSK-QPSK	21179-21350	75RB#0-100RB#0	21.13	PASS
7-7	15MHz-20MHz	16QAM-16QAM	21179-21350	1RB#0-0RB#0	22.19	PASS
7-7	15MHz-20MHz	16QAM-16QAM	21179-21350	1RB#0-1RB#99	14.55	PASS
7-7	15MHz-20MHz	16QAM-16QAM	21179-21350	1RB#74-0RB#0	22.53	PASS
7-7	15MHz-20MHz	16QAM-16QAM	21179-21350	16RB#0-0RB#0	22.09	PASS
7-7	15MHz-20MHz	16QAM-16QAM	21179-21350	75RB#0-100RB#0	20.17	PASS
7-7	20MHz-10MHz	QPSK-QPSK	20850-20994	1RB#0-0RB#0	22.93	PASS

7-7	20MHz-10MHz	QPSK-QPSK	20850-20994	1RB#0-1RB#49	14.30	PASS
7-7	20MHz-10MHz	QPSK-QPSK	20850-20994	1RB#99-0RB#0	22.99	PASS
7-7	20MHz-10MHz	QPSK-QPSK	20850-20994	18RB#0-0RB#0	22.16	PASS
7-7	20MHz-10MHz	QPSK-QPSK	20850-20994	100RB#0-50RB#0	21.28	PASS
7-7	20MHz-10MHz	16QAM-16QAM	20850-20994	1RB#0-0RB#0	22.12	PASS
7-7	20MHz-10MHz	16QAM-16QAM	20850-20994	1RB#0-1RB#49	14.36	PASS
7-7	20MHz-10MHz	16QAM-16QAM	20850-20994	1RB#99-0RB#0	22.17	PASS
7-7	20MHz-10MHz	16QAM-16QAM	20850-20994	18RB#0-0RB#0	21.09	PASS
7-7	20MHz-10MHz	16QAM-16QAM	20850-20994	100RB#0-50RB#0	20.29	PASS
7-7	20MHz-10MHz	QPSK-QPSK	21051-21195	1RB#0-0RB#0	22.71	PASS
7-7	20MHz-10MHz	QPSK-QPSK	21051-21195	1RB#0-1RB#49	15.92	PASS
7-7	20MHz-10MHz	QPSK-QPSK	21051-21195	1RB#99-0RB#0	22.97	PASS
7-7	20MHz-10MHz	QPSK-QPSK	21051-21195	18RB#0-0RB#0	21.96	PASS
7-7	20MHz-10MHz	QPSK-QPSK	21051-21195	100RB#0-50RB#0	21.15	PASS
7-7	20MHz-10MHz	16QAM-16QAM	21051-21195	1RB#0-0RB#0	22.32	PASS
7-7	20MHz-10MHz	16QAM-16QAM	21051-21195	1RB#0-1RB#49	14.42	PASS
7-7	20MHz-10MHz	16QAM-16QAM	21051-21195	1RB#99-0RB#0	22.61	PASS
7-7	20MHz-10MHz	16QAM-16QAM	21051-21195	18RB#0-0RB#0	20.96	PASS
7-7	20MHz-10MHz	16QAM-16QAM	21051-21195	100RB#0-50RB#0	20.14	PASS
7-7	20MHz-10MHz	QPSK-QPSK	21251-21395	1RB#0-0RB#0	22.73	PASS
7-7	20MHz-10MHz	QPSK-QPSK	21251-21395	1RB#0-1RB#49	15.92	PASS
7-7	20MHz-10MHz	QPSK-QPSK	21251-21395	1RB#99-0RB#0	22.78	PASS
7-7	20MHz-10MHz	QPSK-QPSK	21251-21395	18RB#0-0RB#0	21.93	PASS
7-7	20MHz-10MHz	QPSK-QPSK	21251-21395	100RB#0-50RB#0	21.04	PASS
7-7	20MHz-10MHz	16QAM-16QAM	21251-21395	1RB#0-0RB#0	21.88	PASS
7-7	20MHz-10MHz	16QAM-16QAM	21251-21395	1RB#0-1RB#49	14.20	PASS
7-7	20MHz-10MHz	16QAM-16QAM	21251-21395	1RB#99-0RB#0	21.92	PASS
7-7	20MHz-10MHz	16QAM-16QAM	21251-21395	18RB#0-0RB#0	20.92	PASS
7-7	20MHz-10MHz	16QAM-16QAM	21251-21395	100RB#0-50RB#0	20.08	PASS
7-7	20MHz-15MHz	QPSK-QPSK	20850-21021	1RB#0-0RB#0	22.75	PASS
7-7	20MHz-15MHz	QPSK-QPSK	20850-21021	1RB#0-1RB#74	16.02	PASS
7-7	20MHz-15MHz	QPSK-QPSK	20850-21021	1RB#99-0RB#0	22.99	PASS
7-7	20MHz-15MHz	QPSK-QPSK	20850-21021	18RB#0-0RB#0	22.08	PASS
7-7	20MHz-15MHz	QPSK-QPSK	20850-21021	100RB#0-75RB#0	21.30	PASS
7-7	20MHz-15MHz	16QAM-16QAM	20850-21021	1RB#0-0RB#0	21.92	PASS
7-7	20MHz-15MHz	16QAM-16QAM	20850-21021	1RB#0-1RB#74	14.39	PASS
7-7	20MHz-15MHz	16QAM-16QAM	20850-21021	1RB#99-0RB#0	22.16	PASS
7-7	20MHz-15MHz	16QAM-16QAM	20850-21021	18RB#0-0RB#0	20.98	PASS
7-7	20MHz-15MHz	16QAM-16QAM	20850-21021	100RB#0-75RB#0	20.29	PASS
7-7	20MHz-15MHz	QPSK-QPSK	21026-21197	1RB#0-0RB#0	22.59	PASS
7-7	20MHz-15MHz	QPSK-QPSK	21026-21197	1RB#0-1RB#74	15.85	PASS
7-7	20MHz-15MHz	QPSK-QPSK	21026-21197	1RB#99-0RB#0	22.99	PASS

7-7	20MHz-15MHz	QPSK-QPSK	21026-21197	18RB#0-0RB#0	21.87	PASS
7-7	20MHz-15MHz	QPSK-QPSK	21026-21197	100RB#0-75RB#0	21.12	PASS
7-7	20MHz-15MHz	16QAM-16QAM	21026-21197	1RB#0-0RB#0	22.18	PASS
7-7	20MHz-15MHz	16QAM-16QAM	21026-21197	1RB#0-1RB#74	14.37	PASS
7-7	20MHz-15MHz	16QAM-16QAM	21026-21197	1RB#99-0RB#0	22.62	PASS
7-7	20MHz-15MHz	16QAM-16QAM	21026-21197	18RB#0-0RB#0	20.90	PASS
7-7	20MHz-15MHz	16QAM-16QAM	21026-21197	100RB#0-75RB#0	20.14	PASS
7-7	20MHz-15MHz	QPSK-QPSK	21201-21372	1RB#0-0RB#0	22.62	PASS
7-7	20MHz-15MHz	QPSK-QPSK	21201-21372	1RB#0-1RB#74	15.81	PASS
7-7	20MHz-15MHz	QPSK-QPSK	21201-21372	1RB#99-0RB#0	22.86	PASS
7-7	20MHz-15MHz	QPSK-QPSK	21201-21372	18RB#0-0RB#0	21.86	PASS
7-7	20MHz-15MHz	QPSK-QPSK	21201-21372	100RB#0-75RB#0	21.11	PASS
7-7	20MHz-15MHz	16QAM-16QAM	21201-21372	1RB#0-0RB#0	21.78	PASS
7-7	20MHz-15MHz	16QAM-16QAM	21201-21372	1RB#0-1RB#74	14.26	PASS
7-7	20MHz-15MHz	16QAM-16QAM	21201-21372	1RB#99-0RB#0	22.01	PASS
7-7	20MHz-15MHz	16QAM-16QAM	21201-21372	18RB#0-0RB#0	20.83	PASS
7-7	20MHz-15MHz	16QAM-16QAM	21201-21372	100RB#0-75RB#0	20.17	PASS
7-7	20MHz-20MHz	QPSK-QPSK	20850-21048	1RB#0-0RB#0	20.03	PASS
7-7	20MHz-20MHz	QPSK-QPSK	20850-21048	1RB#0-1RB#99	20.01	PASS
7-7	20MHz-20MHz	QPSK-QPSK	20850-21048	1RB#99-0RB#0	20.10	PASS
7-7	20MHz-20MHz	QPSK-QPSK	20850-21048	18RB#0-0RB#0	20.70	PASS
7-7	20MHz-20MHz	QPSK-QPSK	20850-21048	100RB#0-100RB#0	18.23	PASS
7-7	20MHz-20MHz	16QAM-16QAM	20850-21048	1RB#0-0RB#0	20.10	PASS
7-7	20MHz-20MHz	16QAM-16QAM	20850-21048	1RB#0-1RB#99	19.01	PASS
7-7	20MHz-20MHz	16QAM-16QAM	20850-21048	1RB#99-0RB#0	19.76	PASS
7-7	20MHz-20MHz	16QAM-16QAM	20850-21048	18RB#0-0RB#0	20.53	PASS
7-7	20MHz-20MHz	16QAM-16QAM	20850-21048	100RB#0-100RB#0	20.20	PASS
7-7	20MHz-20MHz	QPSK-QPSK	21001-21199	1RB#0-0RB#0	22.58	PASS
7-7	20MHz-20MHz	QPSK-QPSK	21001-21199	1RB#0-1RB#99	15.70	PASS
7-7	20MHz-20MHz	QPSK-QPSK	21001-21199	1RB#99-0RB#0	23.39	PASS
7-7	20MHz-20MHz	QPSK-QPSK	21001-21199	18RB#0-0RB#0	22.85	PASS
7-7	20MHz-20MHz	QPSK-QPSK	21001-21199	100RB#0-100RB#0	21.05	PASS
7-7	20MHz-20MHz	16QAM-16QAM	21001-21199	1RB#0-0RB#0	22.16	PASS
7-7	20MHz-20MHz	16QAM-16QAM	21001-21199	1RB#0-1RB#99	14.20	PASS
7-7	20MHz-20MHz	16QAM-16QAM	21001-21199	1RB#99-0RB#0	22.57	PASS
7-7	20MHz-20MHz	16QAM-16QAM	21001-21199	18RB#0-0RB#0	21.84	PASS
7-7	20MHz-20MHz	16QAM-16QAM	21001-21199	100RB#0-100RB#0	20.03	PASS
7-7	20MHz-20MHz	QPSK-QPSK	21152-21350	1RB#0-0RB#0	22.51	PASS
7-7	20MHz-20MHz	QPSK-QPSK	21152-21350	1RB#0-1RB#99	15.66	PASS
7-7	20MHz-20MHz	QPSK-QPSK	21152-21350	1RB#99-0RB#0	22.95	PASS
7-7	20MHz-20MHz	QPSK-QPSK	21152-21350	18RB#0-0RB#0	22.70	PASS
7-7	20MHz-20MHz	QPSK-QPSK	21152-21350	100RB#0-100RB#0	21.08	PASS

7-7	20MHz-20MHz	16QAM-16QAM	21152-21350	1RB#0-0RB#0	21.67	PASS
7-7	20MHz-20MHz	16QAM-16QAM	21152-21350	1RB#0-1RB#99	14.04	PASS
7-7	20MHz-20MHz	16QAM-16QAM	21152-21350	1RB#99-0RB#0	22.09	PASS
7-7	20MHz-20MHz	16QAM-16QAM	21152-21350	18RB#0-0RB#0	21.71	PASS
7-7	20MHz-20MHz	16QAM-16QAM	21152-21350	100RB#0-100RB#0	20.11	PASS

5G NR SA**n7 (P1):**

Band	SCS	Bandwidth	Modulation	Channel	RB Config	Power (dBm)	Power Class	Verdict
N7	15	5	DFT-QPSK	L	Outer_Full	23.36	PC3	PASS
N7	15	5	DFT-QPSK	L	Inner_Full	24.43	PC3	PASS
N7	15	5	DFT-QPSK	L	Edge_1RB_Left	22.99	PC3	PASS
N7	15	5	DFT-QPSK	L	Edge_1RB_Right	23.08	PC3	PASS
N7	15	5	DFT-16QAM	L	Outer_Full	22.41	PC3	PASS
N7	15	5	DFT-16QAM	L	Inner_Full	23.42	PC3	PASS
N7	15	5	DFT-16QAM	L	Edge_1RB_Left	22.43	PC3	PASS
N7	15	5	DFT-16QAM	L	Edge_1RB_Right	22.52	PC3	PASS
N7	15	5	DFT-QPSK	M	Outer_Full	23.34	PC3	PASS
N7	15	5	DFT-QPSK	M	Inner_Full	24.35	PC3	PASS
N7	15	5	DFT-QPSK	M	Edge_1RB_Left	23.02	PC3	PASS
N7	15	5	DFT-QPSK	M	Edge_1RB_Right	23.25	PC3	PASS
N7	15	5	DFT-16QAM	M	Outer_Full	22.42	PC3	PASS
N7	15	5	DFT-16QAM	M	Inner_Full	23.41	PC3	PASS
N7	15	5	DFT-16QAM	M	Edge_1RB_Left	21.81	PC3	PASS
N7	15	5	DFT-16QAM	M	Edge_1RB_Right	21.94	PC3	PASS
N7	15	5	DFT-QPSK	H	Outer_Full	23.53	PC3	PASS
N7	15	5	DFT-QPSK	H	Inner_Full	24.54	PC3	PASS
N7	15	5	DFT-QPSK	H	Edge_1RB_Left	23.59	PC3	PASS
N7	15	5	DFT-QPSK	H	Edge_1RB_Right	23.68	PC3	PASS
N7	15	5	DFT-16QAM	H	Outer_Full	22.58	PC3	PASS
N7	15	5	DFT-16QAM	H	Inner_Full	23.63	PC3	PASS
N7	15	5	DFT-16QAM	H	Edge_1RB_Left	22.28	PC3	PASS
N7	15	5	DFT-16QAM	H	Edge_1RB_Right	22.36	PC3	PASS
N7	15	10	DFT-QPSK	L	Outer_Full	23.34	PC3	PASS
N7	15	10	DFT-QPSK	L	Inner_Full	24.36	PC3	PASS
N7	15	10	DFT-QPSK	L	Edge_1RB_Left	23.27	PC3	PASS
N7	15	10	DFT-QPSK	L	Edge_1RB_Right	23.36	PC3	PASS
N7	15	10	DFT-16QAM	L	Outer_Full	22.34	PC3	PASS
N7	15	10	DFT-16QAM	L	Inner_Full	23.34	PC3	PASS

N7	15	10	DFT-16QAM	L	Edge_1RB_Left	22.70	PC3	PASS
N7	15	10	DFT-16QAM	L	Edge_1RB_Right	22.71	PC3	PASS
N7	15	10	DFT-QPSK	M	Outer_Full	23.19	PC3	PASS
N7	15	10	DFT-QPSK	M	Inner_Full	24.21	PC3	PASS
N7	15	10	DFT-QPSK	M	Edge_1RB_Left	22.67	PC3	PASS
N7	15	10	DFT-QPSK	M	Edge_1RB_Right	23.01	PC3	PASS
N7	15	10	DFT-16QAM	M	Outer_Full	22.26	PC3	PASS
N7	15	10	DFT-16QAM	M	Inner_Full	23.29	PC3	PASS
N7	15	10	DFT-16QAM	M	Edge_1RB_Left	21.87	PC3	PASS
N7	15	10	DFT-16QAM	M	Edge_1RB_Right	22.26	PC3	PASS
N7	15	10	DFT-QPSK	H	Outer_Full	23.34	PC3	PASS
N7	15	10	DFT-QPSK	H	Inner_Full	24.37	PC3	PASS
N7	15	10	DFT-QPSK	H	Edge_1RB_Left	23.03	PC3	PASS
N7	15	10	DFT-QPSK	H	Edge_1RB_Right	23.16	PC3	PASS
N7	15	10	DFT-16QAM	H	Outer_Full	22.38	PC3	PASS
N7	15	10	DFT-16QAM	H	Inner_Full	23.41	PC3	PASS
N7	15	10	DFT-16QAM	H	Edge_1RB_Left	21.56	PC3	PASS
N7	15	10	DFT-16QAM	H	Edge_1RB_Right	21.70	PC3	PASS
N7	15	15	DFT-QPSK	L	Outer_Full	23.39	PC3	PASS
N7	15	15	DFT-QPSK	L	Inner_Full	24.42	PC3	PASS
N7	15	15	DFT-QPSK	L	Edge_1RB_Left	23.30	PC3	PASS
N7	15	15	DFT-QPSK	L	Edge_1RB_Right	23.21	PC3	PASS
N7	15	15	DFT-16QAM	L	Outer_Full	22.51	PC3	PASS
N7	15	15	DFT-16QAM	L	Inner_Full	23.49	PC3	PASS
N7	15	15	DFT-16QAM	L	Edge_1RB_Left	22.59	PC3	PASS
N7	15	15	DFT-16QAM	L	Edge_1RB_Right	22.46	PC3	PASS
N7	15	15	DFT-QPSK	M	Outer_Full	23.29	PC3	PASS
N7	15	15	DFT-QPSK	M	Inner_Full	24.32	PC3	PASS
N7	15	15	DFT-QPSK	M	Edge_1RB_Left	22.65	PC3	PASS
N7	15	15	DFT-QPSK	M	Edge_1RB_Right	23.06	PC3	PASS
N7	15	15	DFT-16QAM	M	Outer_Full	22.41	PC3	PASS
N7	15	15	DFT-16QAM	M	Inner_Full	23.33	PC3	PASS
N7	15	15	DFT-16QAM	M	Edge_1RB_Left	21.86	PC3	PASS
N7	15	15	DFT-16QAM	M	Edge_1RB_Right	22.33	PC3	PASS
N7	15	15	DFT-QPSK	H	Outer_Full	23.43	PC3	PASS
N7	15	15	DFT-QPSK	H	Inner_Full	24.38	PC3	PASS
N7	15	15	DFT-QPSK	H	Edge_1RB_Left	23.38	PC3	PASS
N7	15	15	DFT-QPSK	H	Edge_1RB_Right	23.45	PC3	PASS
N7	15	15	DFT-16QAM	H	Outer_Full	22.39	PC3	PASS
N7	15	15	DFT-16QAM	H	Inner_Full	23.43	PC3	PASS
N7	15	15	DFT-16QAM	H	Edge_1RB_Left	22.32	PC3	PASS
N7	15	15	DFT-16QAM	H	Edge_1RB_Right	22.50	PC3	PASS

N7	15	20	DFT-QPSK	L	Outer_Full	23.38	PC3	PASS
N7	15	20	DFT-QPSK	L	Inner_Full	24.43	PC3	PASS
N7	15	20	DFT-QPSK	L	Edge_1RB_Left	23.46	PC3	PASS
N7	15	20	DFT-QPSK	L	Edge_1RB_Right	23.04	PC3	PASS
N7	15	20	DFT-16QAM	L	Outer_Full	22.45	PC3	PASS
N7	15	20	DFT-16QAM	L	Inner_Full	23.52	PC3	PASS
N7	15	20	DFT-16QAM	L	Edge_1RB_Left	22.13	PC3	PASS
N7	15	20	DFT-16QAM	L	Edge_1RB_Right	21.87	PC3	PASS
N7	15	20	DFT-QPSK	M	Outer_Full	23.34	PC3	PASS
N7	15	20	DFT-QPSK	M	Inner_Full	24.38	PC3	PASS
N7	15	20	DFT-QPSK	M	Edge_1RB_Left	22.91	PC3	PASS
N7	15	20	DFT-QPSK	M	Edge_1RB_Right	23.43	PC3	PASS
N7	15	20	DFT-16QAM	M	Outer_Full	22.39	PC3	PASS
N7	15	20	DFT-16QAM	M	Inner_Full	23.45	PC3	PASS
N7	15	20	DFT-16QAM	M	Edge_1RB_Left	22.02	PC3	PASS
N7	15	20	DFT-16QAM	M	Edge_1RB_Right	22.57	PC3	PASS
N7	15	20	DFT-QPSK	H	Outer_Full	23.50	PC3	PASS
N7	15	20	DFT-QPSK	H	Inner_Full	24.45	PC3	PASS
N7	15	20	DFT-QPSK	H	Edge_1RB_Left	23.52	PC3	PASS
N7	15	20	DFT-QPSK	H	Edge_1RB_Right	23.64	PC3	PASS
N7	15	20	DFT-16QAM	H	Outer_Full	22.52	PC3	PASS
N7	15	20	DFT-16QAM	H	Inner_Full	23.45	PC3	PASS
N7	15	20	DFT-16QAM	H	Edge_1RB_Left	22.68	PC3	PASS
N7	15	20	DFT-16QAM	H	Edge_1RB_Right	22.60	PC3	PASS
N7	15	25	DFT-QPSK	L	Outer_Full	23.26	PC3	PASS
N7	15	25	DFT-QPSK	L	Inner_Full	24.44	PC3	PASS
N7	15	25	DFT-QPSK	L	Edge_1RB_Left	23.18	PC3	PASS
N7	15	25	DFT-QPSK	L	Edge_1RB_Right	22.83	PC3	PASS
N7	15	25	DFT-16QAM	L	Outer_Full	22.34	PC3	PASS
N7	15	25	DFT-16QAM	L	Inner_Full	23.54	PC3	PASS
N7	15	25	DFT-16QAM	L	Edge_1RB_Left	22.22	PC3	PASS
N7	15	25	DFT-16QAM	L	Edge_1RB_Right	21.98	PC3	PASS
N7	15	25	DFT-QPSK	M	Outer_Full	23.34	PC3	PASS
N7	15	25	DFT-QPSK	M	Inner_Full	24.33	PC3	PASS
N7	15	25	DFT-QPSK	M	Edge_1RB_Left	22.80	PC3	PASS
N7	15	25	DFT-QPSK	M	Edge_1RB_Right	23.39	PC3	PASS
N7	15	25	DFT-16QAM	M	Outer_Full	22.34	PC3	PASS
N7	15	25	DFT-16QAM	M	Inner_Full	23.45	PC3	PASS
N7	15	25	DFT-16QAM	M	Edge_1RB_Left	21.47	PC3	PASS
N7	15	25	DFT-16QAM	M	Edge_1RB_Right	22.53	PC3	PASS
N7	15	25	DFT-QPSK	H	Outer_Full	23.43	PC3	PASS
N7	15	25	DFT-QPSK	H	Inner_Full	24.48	PC3	PASS

N7	15	25	DFT-QPSK	H	Edge_1RB_Left	23.40	PC3	PASS
N7	15	25	DFT-QPSK	H	Edge_1RB_Right	23.45	PC3	PASS
N7	15	25	DFT-16QAM	H	Outer_Full	22.48	PC3	PASS
N7	15	25	DFT-16QAM	H	Inner_Full	23.52	PC3	PASS
N7	15	25	DFT-16QAM	H	Edge_1RB_Left	22.13	PC3	PASS
N7	15	25	DFT-16QAM	H	Edge_1RB_Right	22.13	PC3	PASS
N7	15	30	DFT-QPSK	L	Outer_Full	23.18	PC3	PASS
N7	15	30	DFT-QPSK	L	Inner_Full	24.38	PC3	PASS
N7	15	30	DFT-QPSK	L	Edge_1RB_Left	22.89	PC3	PASS
N7	15	30	DFT-QPSK	L	Edge_1RB_Right	22.31	PC3	PASS
N7	15	30	DFT-16QAM	L	Outer_Full	22.30	PC3	PASS
N7	15	30	DFT-16QAM	L	Inner_Full	23.41	PC3	PASS
N7	15	30	DFT-16QAM	L	Edge_1RB_Left	21.38	PC3	PASS
N7	15	30	DFT-16QAM	L	Edge_1RB_Right	21.30	PC3	PASS
N7	15	30	DFT-QPSK	M	Outer_Full	23.27	PC3	PASS
N7	15	30	DFT-QPSK	M	Inner_Full	24.35	PC3	PASS
N7	15	30	DFT-QPSK	M	Edge_1RB_Left	22.23	PC3	PASS
N7	15	30	DFT-QPSK	M	Edge_1RB_Right	22.73	PC3	PASS
N7	15	30	DFT-16QAM	M	Outer_Full	22.36	PC3	PASS
N7	15	30	DFT-16QAM	M	Inner_Full	23.41	PC3	PASS
N7	15	30	DFT-16QAM	M	Edge_1RB_Left	21.21	PC3	PASS
N7	15	30	DFT-16QAM	M	Edge_1RB_Right	21.83	PC3	PASS
N7	15	30	DFT-QPSK	H	Outer_Full	23.39	PC3	PASS
N7	15	30	DFT-QPSK	H	Inner_Full	24.49	PC3	PASS
N7	15	30	DFT-QPSK	H	Edge_1RB_Left	22.81	PC3	PASS
N7	15	30	DFT-QPSK	H	Edge_1RB_Right	22.95	PC3	PASS
N7	15	30	DFT-16QAM	H	Outer_Full	22.45	PC3	PASS
N7	15	30	DFT-16QAM	H	Inner_Full	23.52	PC3	PASS
N7	15	30	DFT-16QAM	H	Edge_1RB_Left	21.71	PC3	PASS
N7	15	30	DFT-16QAM	H	Edge_1RB_Right	21.69	PC3	PASS
N7	15	40	DFT-QPSK	L	Outer_Full	23.16	PC3	PASS
N7	15	40	DFT-QPSK	L	Inner_Full	24.21	PC3	PASS
N7	15	40	DFT-QPSK	L	Edge_1RB_Left	22.31	PC3	PASS
N7	15	40	DFT-QPSK	L	Edge_1RB_Right	22.62	PC3	PASS
N7	15	40	DFT-16QAM	L	Outer_Full	22.23	PC3	PASS
N7	15	40	DFT-16QAM	L	Inner_Full	23.23	PC3	PASS
N7	15	40	DFT-16QAM	L	Edge_1RB_Left	21.44	PC3	PASS
N7	15	40	DFT-16QAM	L	Edge_1RB_Right	21.74	PC3	PASS
N7	15	40	DFT-QPSK	M	Outer_Full	23.20	PC3	PASS
N7	15	40	DFT-QPSK	M	Inner_Full	24.38	PC3	PASS
N7	15	40	DFT-QPSK	M	Edge_1RB_Left	22.28	PC3	PASS
N7	15	40	DFT-QPSK	M	Edge_1RB_Right	22.52	PC3	PASS

N7	15	40	DFT-16QAM	M	Outer_Full	22.38	PC3	PASS
N7	15	40	DFT-16QAM	M	Inner_Full	23.49	PC3	PASS
N7	15	40	DFT-16QAM	M	Edge_1RB_Left	21.49	PC3	PASS
N7	15	40	DFT-16QAM	M	Edge_1RB_Right	21.76	PC3	PASS
N7	15	40	DFT-QPSK	H	Outer_Full	23.25	PC3	PASS
N7	15	40	DFT-QPSK	H	Inner_Full	24.59	PC3	PASS
N7	15	40	DFT-QPSK	H	Edge_1RB_Left	22.05	PC3	PASS
N7	15	40	DFT-QPSK	H	Edge_1RB_Right	22.60	PC3	PASS
N7	15	40	DFT-16QAM	H	Outer_Full	22.39	PC3	PASS
N7	15	40	DFT-16QAM	H	Inner_Full	23.67	PC3	PASS
N7	15	40	DFT-16QAM	H	Edge_1RB_Left	21.32	PC3	PASS
N7	15	40	DFT-16QAM	H	Edge_1RB_Right	21.74	PC3	PASS
N7	15	50	DFT-QPSK	L	Outer_Full	23.29	PC3	PASS
N7	15	50	DFT-QPSK	L	Inner_Full	24.31	PC3	PASS
N7	15	50	DFT-QPSK	L	Edge_1RB_Left	22.45	PC3	PASS
N7	15	50	DFT-QPSK	L	Edge_1RB_Right	22.75	PC3	PASS
N7	15	50	DFT-16QAM	L	Outer_Full	22.42	PC3	PASS
N7	15	50	DFT-16QAM	L	Inner_Full	23.27	PC3	PASS
N7	15	50	DFT-16QAM	L	Edge_1RB_Left	21.76	PC3	PASS
N7	15	50	DFT-16QAM	L	Edge_1RB_Right	22.06	PC3	PASS
N7	15	50	DFT-QPSK	M	Outer_Full	23.36	PC3	PASS
N7	15	50	DFT-QPSK	M	Inner_Full	24.37	PC3	PASS
N7	15	50	DFT-QPSK	M	Edge_1RB_Left	22.71	PC3	PASS
N7	15	50	DFT-QPSK	M	Edge_1RB_Right	22.60	PC3	PASS
N7	15	50	DFT-16QAM	M	Outer_Full	22.43	PC3	PASS
N7	15	50	DFT-16QAM	M	Inner_Full	23.46	PC3	PASS
N7	15	50	DFT-16QAM	M	Edge_1RB_Left	21.82	PC3	PASS
N7	15	50	DFT-16QAM	M	Edge_1RB_Right	21.88	PC3	PASS
N7	15	50	DFT-QPSK	H	Outer_Full	23.36	PC3	PASS
N7	15	50	DFT-QPSK	H	Inner_Full	24.60	PC3	PASS
N7	15	50	DFT-QPSK	H	Edge_1RB_Left	22.30	PC3	PASS
N7	15	50	DFT-QPSK	H	Edge_1RB_Right	22.83	PC3	PASS
N7	15	50	DFT-16QAM	H	Outer_Full	22.46	PC3	PASS
N7	15	50	DFT-16QAM	H	Inner_Full	23.68	PC3	PASS
N7	15	50	DFT-16QAM	H	Edge_1RB_Left	21.22	PC3	PASS
N7	15	50	DFT-16QAM	H	Edge_1RB_Right	21.83	PC3	PASS

N40(2305-2315MHz)(P1):

Band	SCS	Bandwidth	Modulation	Channel	RB Config	Power (dBm)	Power Class	Verdict
N40-2305-2315	30	10	DFT-QPSK	L	Outer_Full	23.86	PC3	PASS
N40-2305-2315	30	10	DFT-QPSK	L	Inner_Full	24.79	PC3	PASS
N40-2305-2315	30	10	DFT-QPSK	L	Edge_1RB_Left	23.69	PC3	PASS
N40-2305-2315	30	10	DFT-QPSK	L	Edge_1RB_Right	23.79	PC3	PASS
N40-2305-2315	30	10	DFT-16QAM	L	Outer_Full	22.75	PC3	PASS
N40-2305-2315	30	10	DFT-16QAM	L	Inner_Full	23.75	PC3	PASS
N40-2305-2315	30	10	DFT-16QAM	L	Edge_1RB_Left	22.49	PC3	PASS
N40-2305-2315	30	10	DFT-16QAM	L	Edge_1RB_Right	22.52	PC3	PASS
N40-2305-2315	30	10	DFT-QPSK	M	Outer_Full	23.83	PC3	PASS
N40-2305-2315	30	10	DFT-QPSK	M	Inner_Full	23.79	PC3	PASS
N40-2305-2315	30	10	DFT-QPSK	M	Edge_1RB_Left	23.75	PC3	PASS
N40-2305-2315	30	10	DFT-QPSK	M	Edge_1RB_Right	23.82	PC3	PASS
N40-2305-2315	30	10	DFT-16QAM	M	Outer_Full	22.78	PC3	PASS
N40-2305-2315	30	10	DFT-16QAM	M	Inner_Full	23.86	PC3	PASS
N40-2305-2315	30	10	DFT-16QAM	M	Edge_1RB_Left	22.52	PC3	PASS
N40-2305-2315	30	10	DFT-16QAM	M	Edge_1RB_Right	22.52	PC3	PASS
N40-2305-2315	30	10	DFT-QPSK	H	Outer_Full	22.32	PC3	PASS
N40-2305-2315	30	10	DFT-QPSK	H	Inner_Full	23.30	PC3	PASS
N40-2305-2315	30	10	DFT-QPSK	H	Edge_1RB_Left	22.14	PC3	PASS
N40-2305-2315	30	10	DFT-QPSK	H	Edge_1RB_Right	22.10	PC3	PASS
N40-2305-2315	30	10	DFT-16QAM	H	Outer_Full	21.34	PC3	PASS
N40-2305-2315	30	10	DFT-16QAM	H	Inner_Full	22.30	PC3	PASS
N40-2305-2315	30	10	DFT-16QAM	H	Edge_1RB_Left	21.81	PC3	PASS
N40-2305-2315	30	10	DFT-16QAM	H	Edge_1RB_Right	21.84	PC3	PASS

N40(2350-2360MHz)(P1):

Band	SCS	Bandwidth	Modulation	Channel	RB Config	Power (dBm)	Power Class	Verdict
N40-2350-2360	30	10	DFT-QPSK	L	Outer_Full	23.80	PC3	PASS
N40-2350-2360	30	10	DFT-QPSK	L	Inner_Full	23.60	PC3	PASS
N40-2350-2360	30	10	DFT-QPSK	L	Edge_1RB_Left	22.26	PC3	PASS
N40-2350-2360	30	10	DFT-QPSK	L	Edge_1RB_Right	22.57	PC3	PASS
N40-2350-2360	30	10	DFT-16QAM	L	Outer_Full	21.60	PC3	PASS
N40-2350-2360	30	10	DFT-16QAM	L	Inner_Full	22.65	PC3	PASS
N40-2350-2360	30	10	DFT-16QAM	L	Edge_1RB_Left	21.99	PC3	PASS
N40-2350-2360	30	10	DFT-16QAM	L	Edge_1RB_Right	22.31	PC3	PASS
N40-2350-2360	30	10	DFT-QPSK	M	Outer_Full	22.68	PC3	PASS
N40-2350-2360	30	10	DFT-QPSK	M	Inner_Full	23.65	PC3	PASS
N40-2350-2360	30	10	DFT-QPSK	M	Edge_1RB_Left	22.35	PC3	PASS
N40-2350-2360	30	10	DFT-QPSK	M	Edge_1RB_Right	22.54	PC3	PASS
N40-2350-2360	30	10	DFT-16QAM	M	Outer_Full	21.63	PC3	PASS
N40-2350-2360	30	10	DFT-16QAM	M	Inner_Full	22.64	PC3	PASS
N40-2350-2360	30	10	DFT-16QAM	M	Edge_1RB_Left	21.94	PC3	PASS
N40-2350-2360	30	10	DFT-16QAM	M	Edge_1RB_Right	22.27	PC3	PASS
N40-2350-2360	30	10	DFT-QPSK	H	Outer_Full	22.62	PC3	PASS
N40-2350-2360	30	10	DFT-QPSK	H	Inner_Full	23.65	PC3	PASS
N40-2350-2360	30	10	DFT-QPSK	H	Edge_1RB_Left	22.24	PC3	PASS
N40-2350-2360	30	10	DFT-QPSK	H	Edge_1RB_Right	22.58	PC3	PASS
N40-2350-2360	30	10	DFT-16QAM	H	Outer_Full	21.56	PC3	PASS
N40-2350-2360	30	10	DFT-16QAM	H	Inner_Full	22.62	PC3	PASS
N40-2350-2360	30	10	DFT-16QAM	H	Edge_1RB_Left	21.97	PC3	PASS
N40-2350-2360	30	10	DFT-16QAM	H	Edge_1RB_Right	22.32	PC3	PASS

n66 (P1):

Band	SCS	Bandwidth	Modulation	Channel	RB Config	Power (dBm)	Power Class	Verdict
N66	15	5	DFT-QPSK	L	Outer_Full	22.29	PC3	PASS
N66	15	5	DFT-QPSK	L	Inner_Full	23.27	PC3	PASS
N66	15	5	DFT-QPSK	L	Edge_1RB_Left	22.38	PC3	PASS
N66	15	5	DFT-QPSK	L	Edge_1RB_Right	22.32	PC3	PASS
N66	15	5	DFT-16QAM	L	Outer_Full	21.33	PC3	PASS
N66	15	5	DFT-16QAM	L	Inner_Full	22.49	PC3	PASS
N66	15	5	DFT-16QAM	L	Edge_1RB_Left	20.99	PC3	PASS
N66	15	5	DFT-16QAM	L	Edge_1RB_Right	20.89	PC3	PASS
N66	15	5	DFT-QPSK	M	Outer_Full	22.43	PC3	PASS

N66	15	5	DFT-QPSK	M	Inner_Full	23.50	PC3	PASS
N66	15	5	DFT-QPSK	M	Edge_1RB_Left	22.12	PC3	PASS
N66	15	5	DFT-QPSK	M	Edge_1RB_Right	22.02	PC3	PASS
N66	15	5	DFT-16QAM	M	Outer_Full	21.43	PC3	PASS
N66	15	5	DFT-16QAM	M	Inner_Full	22.46	PC3	PASS
N66	15	5	DFT-16QAM	M	Edge_1RB_Left	21.71	PC3	PASS
N66	15	5	DFT-16QAM	M	Edge_1RB_Right	21.70	PC3	PASS
N66	15	5	DFT-QPSK	H	Outer_Full	22.28	PC3	PASS
N66	15	5	DFT-QPSK	H	Inner_Full	23.29	PC3	PASS
N66	15	5	DFT-QPSK	H	Edge_1RB_Left	22.07	PC3	PASS
N66	15	5	DFT-QPSK	H	Edge_1RB_Right	22.12	PC3	PASS
N66	15	5	DFT-16QAM	H	Outer_Full	21.34	PC3	PASS
N66	15	5	DFT-16QAM	H	Inner_Full	22.33	PC3	PASS
N66	15	5	DFT-16QAM	H	Edge_1RB_Left	21.40	PC3	PASS
N66	15	5	DFT-16QAM	H	Edge_1RB_Right	21.50	PC3	PASS
N66	15	10	DFT-QPSK	L	Outer_Full	22.22	PC3	PASS
N66	15	10	DFT-QPSK	L	Inner_Full	23.24	PC3	PASS
N66	15	10	DFT-QPSK	L	Edge_1RB_Left	22.45	PC3	PASS
N66	15	10	DFT-QPSK	L	Edge_1RB_Right	22.18	PC3	PASS
N66	15	10	DFT-16QAM	L	Outer_Full	21.17	PC3	PASS
N66	15	10	DFT-16QAM	L	Inner_Full	22.25	PC3	PASS
N66	15	10	DFT-16QAM	L	Edge_1RB_Left	21.69	PC3	PASS
N66	15	10	DFT-16QAM	L	Edge_1RB_Right	21.47	PC3	PASS
N66	15	10	DFT-QPSK	M	Outer_Full	22.27	PC3	PASS
N66	15	10	DFT-QPSK	M	Inner_Full	23.25	PC3	PASS
N66	15	10	DFT-QPSK	M	Edge_1RB_Left	21.90	PC3	PASS
N66	15	10	DFT-QPSK	M	Edge_1RB_Right	21.88	PC3	PASS
N66	15	10	DFT-16QAM	M	Outer_Full	21.17	PC3	PASS
N66	15	10	DFT-16QAM	M	Inner_Full	22.34	PC3	PASS
N66	15	10	DFT-16QAM	M	Edge_1RB_Left	21.23	PC3	PASS
N66	15	10	DFT-16QAM	M	Edge_1RB_Right	21.13	PC3	PASS
N66	15	10	DFT-QPSK	H	Outer_Full	22.22	PC3	PASS
N66	15	10	DFT-QPSK	H	Inner_Full	23.29	PC3	PASS
N66	15	10	DFT-QPSK	H	Edge_1RB_Left	22.26	PC3	PASS
N66	15	10	DFT-QPSK	H	Edge_1RB_Right	22.37	PC3	PASS
N66	15	10	DFT-16QAM	H	Outer_Full	21.19	PC3	PASS
N66	15	10	DFT-16QAM	H	Inner_Full	22.16	PC3	PASS
N66	15	10	DFT-16QAM	H	Edge_1RB_Left	20.67	PC3	PASS
N66	15	10	DFT-16QAM	H	Edge_1RB_Right	20.80	PC3	PASS
N66	15	15	DFT-QPSK	L	Outer_Full	22.30	PC3	PASS
N66	15	15	DFT-QPSK	L	Inner_Full	23.33	PC3	PASS
N66	15	15	DFT-QPSK	L	Edge_1RB_Left	22.47	PC3	PASS

N66	15	15	DFT-QPSK	L	Edge_1RB_Right	22.25	PC3	PASS
N66	15	15	DFT-16QAM	L	Outer_Full	21.39	PC3	PASS
N66	15	15	DFT-16QAM	L	Inner_Full	22.42	PC3	PASS
N66	15	15	DFT-16QAM	L	Edge_1RB_Left	21.47	PC3	PASS
N66	15	15	DFT-16QAM	L	Edge_1RB_Right	21.30	PC3	PASS
N66	15	15	DFT-QPSK	M	Outer_Full	22.37	PC3	PASS
N66	15	15	DFT-QPSK	M	Inner_Full	23.45	PC3	PASS
N66	15	15	DFT-QPSK	M	Edge_1RB_Left	22.41	PC3	PASS
N66	15	15	DFT-QPSK	M	Edge_1RB_Right	22.23	PC3	PASS
N66	15	15	DFT-16QAM	M	Outer_Full	21.38	PC3	PASS
N66	15	15	DFT-16QAM	M	Inner_Full	22.41	PC3	PASS
N66	15	15	DFT-16QAM	M	Edge_1RB_Left	21.62	PC3	PASS
N66	15	15	DFT-16QAM	M	Edge_1RB_Right	21.56	PC3	PASS
N66	15	15	DFT-QPSK	H	Outer_Full	22.35	PC3	PASS
N66	15	15	DFT-QPSK	H	Inner_Full	23.36	PC3	PASS
N66	15	15	DFT-QPSK	H	Edge_1RB_Left	21.95	PC3	PASS
N66	15	15	DFT-QPSK	H	Edge_1RB_Right	22.32	PC3	PASS
N66	15	15	DFT-16QAM	H	Outer_Full	21.41	PC3	PASS
N66	15	15	DFT-16QAM	H	Inner_Full	22.33	PC3	PASS
N66	15	15	DFT-16QAM	H	Edge_1RB_Left	21.22	PC3	PASS
N66	15	15	DFT-16QAM	H	Edge_1RB_Right	21.53	PC3	PASS
N66	15	20	DFT-QPSK	L	Outer_Full	22.22	PC3	PASS
N66	15	20	DFT-QPSK	L	Inner_Full	23.20	PC3	PASS
N66	15	20	DFT-QPSK	L	Edge_1RB_Left	22.28	PC3	PASS
N66	15	20	DFT-QPSK	L	Edge_1RB_Right	21.97	PC3	PASS
N66	15	20	DFT-16QAM	L	Outer_Full	21.23	PC3	PASS
N66	15	20	DFT-16QAM	L	Inner_Full	22.15	PC3	PASS
N66	15	20	DFT-16QAM	L	Edge_1RB_Left	21.81	PC3	PASS
N66	15	20	DFT-16QAM	L	Edge_1RB_Right	21.53	PC3	PASS
N66	15	20	DFT-QPSK	M	Outer_Full	22.31	PC3	PASS
N66	15	20	DFT-QPSK	M	Inner_Full	23.44	PC3	PASS
N66	15	20	DFT-QPSK	M	Edge_1RB_Left	22.27	PC3	PASS
N66	15	20	DFT-QPSK	M	Edge_1RB_Right	22.11	PC3	PASS
N66	15	20	DFT-16QAM	M	Outer_Full	21.26	PC3	PASS
N66	15	20	DFT-16QAM	M	Inner_Full	22.41	PC3	PASS
N66	15	20	DFT-16QAM	M	Edge_1RB_Left	21.57	PC3	PASS
N66	15	20	DFT-16QAM	M	Edge_1RB_Right	21.47	PC3	PASS
N66	15	20	DFT-QPSK	H	Outer_Full	22.29	PC3	PASS
N66	15	20	DFT-QPSK	H	Inner_Full	23.30	PC3	PASS
N66	15	20	DFT-QPSK	H	Edge_1RB_Left	22.22	PC3	PASS
N66	15	20	DFT-QPSK	H	Edge_1RB_Right	22.48	PC3	PASS
N66	15	20	DFT-16QAM	H	Outer_Full	21.31	PC3	PASS

N66	15	20	DFT-16QAM	H	Inner_Full	22.36	PC3	PASS
N66	15	20	DFT-16QAM	H	Edge_1RB_Left	21.51	PC3	PASS
N66	15	20	DFT-16QAM	H	Edge_1RB_Right	21.89	PC3	PASS
N66	15	25	DFT-QPSK	L	Outer_Full	22.15	PC3	PASS
N66	15	25	DFT-QPSK	L	Inner_Full	23.16	PC3	PASS
N66	15	25	DFT-QPSK	L	Edge_1RB_Left	22.19	PC3	PASS
N66	15	25	DFT-QPSK	L	Edge_1RB_Right	21.95	PC3	PASS
N66	15	25	DFT-16QAM	L	Outer_Full	21.10	PC3	PASS
N66	15	25	DFT-16QAM	L	Inner_Full	22.17	PC3	PASS
N66	15	25	DFT-16QAM	L	Edge_1RB_Left	21.34	PC3	PASS
N66	15	25	DFT-16QAM	L	Edge_1RB_Right	21.18	PC3	PASS
N66	15	25	DFT-QPSK	M	Outer_Full	22.33	PC3	PASS
N66	15	25	DFT-QPSK	M	Inner_Full	23.43	PC3	PASS
N66	15	25	DFT-QPSK	M	Edge_1RB_Left	22.04	PC3	PASS
N66	15	25	DFT-QPSK	M	Edge_1RB_Right	22.01	PC3	PASS
N66	15	25	DFT-16QAM	M	Outer_Full	21.37	PC3	PASS
N66	15	25	DFT-16QAM	M	Inner_Full	22.40	PC3	PASS
N66	15	25	DFT-16QAM	M	Edge_1RB_Left	20.75	PC3	PASS
N66	15	25	DFT-16QAM	M	Edge_1RB_Right	20.78	PC3	PASS
N66	15	25	DFT-QPSK	H	Outer_Full	22.20	PC3	PASS
N66	15	25	DFT-QPSK	H	Inner_Full	23.30	PC3	PASS
N66	15	25	DFT-QPSK	H	Edge_1RB_Left	21.97	PC3	PASS
N66	15	25	DFT-QPSK	H	Edge_1RB_Right	22.30	PC3	PASS
N66	15	25	DFT-16QAM	H	Outer_Full	21.22	PC3	PASS
N66	15	25	DFT-16QAM	H	Inner_Full	22.36	PC3	PASS
N66	15	25	DFT-16QAM	H	Edge_1RB_Left	21.05	PC3	PASS
N66	15	25	DFT-16QAM	H	Edge_1RB_Right	21.37	PC3	PASS
N66	15	30	DFT-QPSK	L	Outer_Full	22.08	PC3	PASS
N66	15	30	DFT-QPSK	L	Inner_Full	23.12	PC3	PASS
N66	15	30	DFT-QPSK	L	Edge_1RB_Left	21.91	PC3	PASS
N66	15	30	DFT-QPSK	L	Edge_1RB_Right	21.95	PC3	PASS
N66	15	30	DFT-16QAM	L	Outer_Full	21.14	PC3	PASS
N66	15	30	DFT-16QAM	L	Inner_Full	22.10	PC3	PASS
N66	15	30	DFT-16QAM	L	Edge_1RB_Left	21.20	PC3	PASS
N66	15	30	DFT-16QAM	L	Edge_1RB_Right	21.23	PC3	PASS
N66	15	30	DFT-QPSK	M	Outer_Full	22.27	PC3	PASS
N66	15	30	DFT-QPSK	M	Inner_Full	23.47	PC3	PASS
N66	15	30	DFT-QPSK	M	Edge_1RB_Left	21.86	PC3	PASS
N66	15	30	DFT-QPSK	M	Edge_1RB_Right	21.78	PC3	PASS
N66	15	30	DFT-16QAM	M	Outer_Full	21.28	PC3	PASS
N66	15	30	DFT-16QAM	M	Inner_Full	22.39	PC3	PASS
N66	15	30	DFT-16QAM	M	Edge_1RB_Left	20.64	PC3	PASS

N66	15	30	DFT-16QAM	M	Edge_1RB_Right	20.63	PC3	PASS
N66	15	30	DFT-QPSK	H	Outer_Full	22.13	PC3	PASS
N66	15	30	DFT-QPSK	H	Inner_Full	23.22	PC3	PASS
N66	15	30	DFT-QPSK	H	Edge_1RB_Left	21.76	PC3	PASS
N66	15	30	DFT-QPSK	H	Edge_1RB_Right	22.07	PC3	PASS
N66	15	30	DFT-16QAM	H	Outer_Full	21.13	PC3	PASS
N66	15	30	DFT-16QAM	H	Inner_Full	22.09	PC3	PASS
N66	15	30	DFT-16QAM	H	Edge_1RB_Left	21.23	PC3	PASS
N66	15	30	DFT-16QAM	H	Edge_1RB_Right	21.63	PC3	PASS
N66	15	40	DFT-QPSK	L	Outer_Full	22.12	PC3	PASS
N66	15	40	DFT-QPSK	L	Inner_Full	23.11	PC3	PASS
N66	15	40	DFT-QPSK	L	Edge_1RB_Left	21.80	PC3	PASS
N66	15	40	DFT-QPSK	L	Edge_1RB_Right	21.65	PC3	PASS
N66	15	40	DFT-16QAM	L	Outer_Full	21.14	PC3	PASS
N66	15	40	DFT-16QAM	L	Inner_Full	22.09	PC3	PASS
N66	15	40	DFT-16QAM	L	Edge_1RB_Left	21.07	PC3	PASS
N66	15	40	DFT-16QAM	L	Edge_1RB_Right	20.85	PC3	PASS
N66	15	40	DFT-QPSK	M	Outer_Full	22.22	PC3	PASS
N66	15	40	DFT-QPSK	M	Inner_Full	23.46	PC3	PASS
N66	15	40	DFT-QPSK	M	Edge_1RB_Left	21.62	PC3	PASS
N66	15	40	DFT-QPSK	M	Edge_1RB_Right	21.81	PC3	PASS
N66	15	40	DFT-16QAM	M	Outer_Full	21.22	PC3	PASS
N66	15	40	DFT-16QAM	M	Inner_Full	22.39	PC3	PASS
N66	15	40	DFT-16QAM	M	Edge_1RB_Left	20.95	PC3	PASS
N66	15	40	DFT-16QAM	M	Edge_1RB_Right	21.13	PC3	PASS
N66	15	40	DFT-QPSK	H	Outer_Full	22.05	PC3	PASS
N66	15	40	DFT-QPSK	H	Inner_Full	23.14	PC3	PASS
N66	15	40	DFT-QPSK	H	Edge_1RB_Left	21.71	PC3	PASS
N66	15	40	DFT-QPSK	H	Edge_1RB_Right	21.85	PC3	PASS
N66	15	40	DFT-16QAM	H	Outer_Full	21.01	PC3	PASS
N66	15	40	DFT-16QAM	H	Inner_Full	22.17	PC3	PASS
N66	15	40	DFT-16QAM	H	Edge_1RB_Left	20.88	PC3	PASS
N66	15	40	DFT-16QAM	H	Edge_1RB_Right	21.09	PC3	PASS
n66	15	35	DFT-QPSK	L	Edge_1RB_Left	22.09	PC3	PASS
n66	15	35	DFT-QPSK	L	Edge_1RB_Right	22.11	PC3	PASS
n66	15	35	DFT-QPSK	L	Inner_Full	23.69	PC3	PASS
n66	15	35	DFT-QPSK	L	Outer_Full	22.63	PC3	PASS
n66	15	35	DFT-16QAM	L	Edge_1RB_Left	21.5	PC3	PASS
n66	15	35	DFT-16QAM	L	Edge_1RB_Right	21.49	PC3	PASS
n66	15	35	DFT-16QAM	L	Inner_Full	22.66	PC3	PASS
n66	15	35	DFT-16QAM	L	Outer_Full	21.56	PC3	PASS
n66	15	35	DFT-QPSK	M	Edge_1RB_Left	22.19	PC3	PASS

n66	15	35	DFT-QPSK	M	Edge_1RB_Right	22.29	PC3	PASS
n66	15	35	DFT-QPSK	M	Inner_Full	23.68	PC3	PASS
n66	15	35	DFT-QPSK	M	Outer_Full	22.65	PC3	PASS
n66	15	35	DFT-16QAM	M	Edge_1RB_Left	21.64	PC3	PASS
n66	15	35	DFT-16QAM	M	Edge_1RB_Right	21.7	PC3	PASS
n66	15	35	DFT-16QAM	M	Inner_Full	22.66	PC3	PASS
n66	15	35	DFT-16QAM	M	Outer_Full	21.65	PC3	PASS
n66	15	35	DFT-QPSK	H	Edge_1RB_Left	21.93	PC3	PASS
n66	15	35	DFT-QPSK	H	Edge_1RB_Right	22.23	PC3	PASS
n66	15	35	DFT-QPSK	H	Inner_Full	23.72	PC3	PASS
n66	15	35	DFT-QPSK	H	Outer_Full	22.61	PC3	PASS
n66	15	35	DFT-16QAM	H	Edge_1RB_Left	21.4	PC3	PASS
n66	15	35	DFT-16QAM	H	Edge_1RB_Right	21.6	PC3	PASS
n66	15	35	DFT-16QAM	H	Inner_Full	22.67	PC3	PASS
n66	15	35	DFT-16QAM	H	Outer_Full	21.58	PC3	PASS
n66	15	45	DFT-QPSK	L	Edge_1RB_Left	22.39	PC3	PASS
n66	15	45	DFT-QPSK	L	Edge_1RB_Right	22.43	PC3	PASS
n66	15	45	DFT-QPSK	L	Inner_Full	23.62	PC3	PASS
n66	15	45	DFT-QPSK	L	Outer_Full	22.54	PC3	PASS
n66	15	45	DFT-16QAM	L	Edge_1RB_Left	21.59	PC3	PASS
n66	15	45	DFT-16QAM	L	Edge_1RB_Right	21.61	PC3	PASS
n66	15	45	DFT-16QAM	L	Inner_Full	22.58	PC3	PASS
n66	15	45	DFT-16QAM	L	Outer_Full	21.55	PC3	PASS
n66	15	45	DFT-QPSK	M	Edge_1RB_Left	22.61	PC3	PASS
n66	15	45	DFT-QPSK	M	Edge_1RB_Right	22.76	PC3	PASS
n66	15	45	DFT-QPSK	M	Inner_Full	23.74	PC3	PASS
n66	15	45	DFT-QPSK	M	Outer_Full	22.68	PC3	PASS
n66	15	45	DFT-16QAM	M	Edge_1RB_Left	21.68	PC3	PASS
n66	15	45	DFT-16QAM	M	Edge_1RB_Right	21.91	PC3	PASS
n66	15	45	DFT-16QAM	M	Inner_Full	22.77	PC3	PASS
n66	15	45	DFT-16QAM	M	Outer_Full	21.66	PC3	PASS
n66	15	45	DFT-QPSK	H	Edge_1RB_Left	22.44	PC3	PASS
n66	15	45	DFT-QPSK	H	Edge_1RB_Right	22.69	PC3	PASS
n66	15	45	DFT-QPSK	H	Inner_Full	23.80	PC3	PASS
n66	15	45	DFT-QPSK	H	Outer_Full	22.67	PC3	PASS
n66	15	45	DFT-16QAM	H	Edge_1RB_Left	21.52	PC3	PASS
n66	15	45	DFT-16QAM	H	Edge_1RB_Right	21.72	PC3	PASS
n66	15	45	DFT-16QAM	H	Inner_Full	22.80	PC3	PASS
n66	15	45	DFT-16QAM	H	Outer_Full	21.71	PC3	PASS

n78_3450-3550MHz(P1):

Band	SCS	Bandwidth	Modulation	Channel	RB Config	Power (dBm)	Power Class	Verdict
N78-3450-3550	30	10	DFT-QPSK	L	Outer_Full	25.31	PC2	PASS
N78-3450-3550	30	10	DFT-QPSK	L	Inner_Full	25.23	PC2	PASS
N78-3450-3550	30	10	DFT-QPSK	L	Edge_1RB_Left	23.26	PC2	PASS
N78-3450-3550	30	10	DFT-QPSK	L	Edge_1RB_Right	23.33	PC2	PASS
N78-3450-3550	30	10	DFT-16QAM	L	Outer_Full	25.01	PC2	PASS
N78-3450-3550	30	10	DFT-16QAM	L	Inner_Full	25.19	PC2	PASS
N78-3450-3550	30	10	DFT-16QAM	L	Edge_1RB_Left	23.91	PC2	PASS
N78-3450-3550	30	10	DFT-16QAM	L	Edge_1RB_Right	24.00	PC2	PASS
N78-3450-3550	30	10	DFT-QPSK	M	Outer_Full	25.25	PC2	PASS
N78-3450-3550	30	10	DFT-QPSK	M	Inner_Full	25.12	PC2	PASS
N78-3450-3550	30	10	DFT-QPSK	M	Edge_1RB_Left	23.29	PC2	PASS
N78-3450-3550	30	10	DFT-QPSK	M	Edge_1RB_Right	22.97	PC2	PASS
N78-3450-3550	30	10	DFT-16QAM	M	Outer_Full	24.75	PC2	PASS
N78-3450-3550	30	10	DFT-16QAM	M	Inner_Full	25.05	PC2	PASS
N78-3450-3550	30	10	DFT-16QAM	M	Edge_1RB_Left	23.57	PC2	PASS
N78-3450-3550	30	10	DFT-16QAM	M	Edge_1RB_Right	23.24	PC2	PASS
N78-3450-3550	30	10	DFT-QPSK	H	Outer_Full	25.09	PC2	PASS
N78-3450-3550	30	10	DFT-QPSK	H	Inner_Full	24.98	PC2	PASS
N78-3450-3550	30	10	DFT-QPSK	H	Edge_1RB_Left	22.59	PC2	PASS
N78-3450-3550	30	10	DFT-QPSK	H	Edge_1RB_Right	22.89	PC2	PASS
N78-3450-3550	30	10	DFT-16QAM	H	Outer_Full	24.43	PC2	PASS
N78-3450-3550	30	10	DFT-16QAM	H	Inner_Full	24.88	PC2	PASS
N78-3450-3550	30	10	DFT-16QAM	H	Edge_1RB_Left	23.00	PC2	PASS
N78-3450-3550	30	10	DFT-16QAM	H	Edge_1RB_Right	23.29	PC2	PASS
N78-3450-3550	30	15	DFT-QPSK	L	Outer_Full	25.58	PC2	PASS
N78-3450-3550	30	15	DFT-QPSK	L	Inner_Full	25.48	PC2	PASS
N78-3450-3550	30	15	DFT-QPSK	L	Edge_1RB_Left	23.27	PC2	PASS
N78-3450-3550	30	15	DFT-QPSK	L	Edge_1RB_Right	23.32	PC2	PASS
N78-3450-3550	30	15	DFT-16QAM	L	Outer_Full	25.04	PC2	PASS
N78-3450-3550	30	15	DFT-16QAM	L	Inner_Full	25.35	PC2	PASS
N78-3450-3550	30	15	DFT-16QAM	L	Edge_1RB_Left	22.95	PC2	PASS
N78-3450-3550	30	15	DFT-16QAM	L	Edge_1RB_Right	22.98	PC2	PASS
N78-3450-3550	30	15	DFT-QPSK	M	Outer_Full	25.53	PC2	PASS
N78-3450-3550	30	15	DFT-QPSK	M	Inner_Full	25.35	PC2	PASS
N78-3450-3550	30	15	DFT-QPSK	M	Edge_1RB_Left	23.59	PC2	PASS
N78-3450-3550	30	15	DFT-QPSK	M	Edge_1RB_Right	23.09	PC2	PASS
N78-3450-3550	30	15	DFT-16QAM	M	Outer_Full	24.70	PC2	PASS
N78-3450-3550	30	15	DFT-16QAM	M	Inner_Full	25.31	PC2	PASS

N78-3450-3550	30	15	DFT-16QAM	M	Edge_1RB_Left	23.30	PC2	PASS
N78-3450-3550	30	15	DFT-16QAM	M	Edge_1RB_Right	22.82	PC2	PASS
N78-3450-3550	30	15	DFT-QPSK	H	Outer_Full	25.30	PC2	PASS
N78-3450-3550	30	15	DFT-QPSK	H	Inner_Full	25.11	PC2	PASS
N78-3450-3550	30	15	DFT-QPSK	H	Edge_1RB_Left	22.92	PC2	PASS
N78-3450-3550	30	15	DFT-QPSK	H	Edge_1RB_Right	23.13	PC2	PASS
N78-3450-3550	30	15	DFT-16QAM	H	Outer_Full	24.38	PC2	PASS
N78-3450-3550	30	15	DFT-16QAM	H	Inner_Full	25.04	PC2	PASS
N78-3450-3550	30	15	DFT-16QAM	H	Edge_1RB_Left	23.32	PC2	PASS
N78-3450-3550	30	15	DFT-16QAM	H	Edge_1RB_Right	23.51	PC2	PASS
N78-3450-3550	30	20	DFT-QPSK	L	Outer_Full	25.57	PC2	PASS
N78-3450-3550	30	20	DFT-QPSK	L	Inner_Full	25.53	PC2	PASS
N78-3450-3550	30	20	DFT-QPSK	L	Edge_1RB_Left	23.18	PC2	PASS
N78-3450-3550	30	20	DFT-QPSK	L	Edge_1RB_Right	23.06	PC2	PASS
N78-3450-3550	30	20	DFT-16QAM	L	Outer_Full	24.96	PC2	PASS
N78-3450-3550	30	20	DFT-16QAM	L	Inner_Full	25.47	PC2	PASS
N78-3450-3550	30	20	DFT-16QAM	L	Edge_1RB_Left	23.64	PC2	PASS
N78-3450-3550	30	20	DFT-16QAM	L	Edge_1RB_Right	23.57	PC2	PASS
N78-3450-3550	30	20	DFT-QPSK	M	Outer_Full	25.50	PC2	PASS
N78-3450-3550	30	20	DFT-QPSK	M	Inner_Full	25.40	PC2	PASS
N78-3450-3550	30	20	DFT-QPSK	M	Edge_1RB_Left	23.51	PC2	PASS
N78-3450-3550	30	20	DFT-QPSK	M	Edge_1RB_Right	22.88	PC2	PASS
N78-3450-3550	30	20	DFT-16QAM	M	Outer_Full	24.69	PC2	PASS
N78-3450-3550	30	20	DFT-16QAM	M	Inner_Full	25.37	PC2	PASS
N78-3450-3550	30	20	DFT-16QAM	M	Edge_1RB_Left	23.73	PC2	PASS
N78-3450-3550	30	20	DFT-16QAM	M	Edge_1RB_Right	23.14	PC2	PASS
N78-3450-3550	30	20	DFT-QPSK	H	Outer_Full	25.30	PC2	PASS
N78-3450-3550	30	20	DFT-QPSK	H	Inner_Full	25.10	PC2	PASS
N78-3450-3550	30	20	DFT-QPSK	H	Edge_1RB_Left	22.98	PC2	PASS
N78-3450-3550	30	20	DFT-QPSK	H	Edge_1RB_Right	22.93	PC2	PASS
N78-3450-3550	30	20	DFT-16QAM	H	Outer_Full	24.36	PC2	PASS
N78-3450-3550	30	20	DFT-16QAM	H	Inner_Full	25.06	PC2	PASS
N78-3450-3550	30	20	DFT-16QAM	H	Edge_1RB_Left	23.34	PC2	PASS
N78-3450-3550	30	20	DFT-16QAM	H	Edge_1RB_Right	23.31	PC2	PASS
N78-3450-3550	30	40	DFT-QPSK	L	Outer_Full	25.68	PC2	PASS
N78-3450-3550	30	40	DFT-QPSK	L	Inner_Full	25.66	PC2	PASS
N78-3450-3550	30	40	DFT-QPSK	L	Edge_1RB_Left	22.90	PC2	PASS
N78-3450-3550	30	40	DFT-QPSK	L	Edge_1RB_Right	23.06	PC2	PASS
N78-3450-3550	30	40	DFT-16QAM	L	Outer_Full	24.96	PC2	PASS
N78-3450-3550	30	40	DFT-16QAM	L	Inner_Full	25.55	PC2	PASS
N78-3450-3550	30	40	DFT-16QAM	L	Edge_1RB_Left	22.73	PC2	PASS
N78-3450-3550	30	40	DFT-16QAM	L	Edge_1RB_Right	22.87	PC2	PASS

N78-3450-3550	30	40	DFT-QPSK	M	Outer_Full	25.65	PC2	PASS
N78-3450-3550	30	40	DFT-QPSK	M	Inner_Full	25.62	PC2	PASS
N78-3450-3550	30	40	DFT-QPSK	M	Edge_1RB_Left	23.31	PC2	PASS
N78-3450-3550	30	40	DFT-QPSK	M	Edge_1RB_Right	23.05	PC2	PASS
N78-3450-3550	30	40	DFT-16QAM	M	Outer_Full	24.82	PC2	PASS
N78-3450-3550	30	40	DFT-16QAM	M	Inner_Full	25.51	PC2	PASS
N78-3450-3550	30	40	DFT-16QAM	M	Edge_1RB_Left	23.42	PC2	PASS
N78-3450-3550	30	40	DFT-16QAM	M	Edge_1RB_Right	23.18	PC2	PASS
N78-3450-3550	30	40	DFT-QPSK	H	Outer_Full	25.44	PC2	PASS
N78-3450-3550	30	40	DFT-QPSK	H	Inner_Full	25.60	PC2	PASS
N78-3450-3550	30	40	DFT-QPSK	H	Edge_1RB_Left	22.54	PC2	PASS
N78-3450-3550	30	40	DFT-QPSK	H	Edge_1RB_Right	22.56	PC2	PASS
N78-3450-3550	30	40	DFT-16QAM	H	Outer_Full	24.48	PC2	PASS
N78-3450-3550	30	40	DFT-16QAM	H	Inner_Full	25.51	PC2	PASS
N78-3450-3550	30	40	DFT-16QAM	H	Edge_1RB_Left	22.62	PC2	PASS
N78-3450-3550	30	40	DFT-16QAM	H	Edge_1RB_Right	22.69	PC2	PASS
N78-3450-3550	30	50	DFT-QPSK	L	Outer_Full	25.79	PC2	PASS
N78-3450-3550	30	50	DFT-QPSK	L	Inner_Full	25.74	PC2	PASS
N78-3450-3550	30	50	DFT-QPSK	L	Edge_1RB_Left	23.10	PC2	PASS
N78-3450-3550	30	50	DFT-QPSK	L	Edge_1RB_Right	22.83	PC2	PASS
N78-3450-3550	30	50	DFT-16QAM	L	Outer_Full	24.96	PC2	PASS
N78-3450-3550	30	50	DFT-16QAM	L	Inner_Full	25.74	PC2	PASS
N78-3450-3550	30	50	DFT-16QAM	L	Edge_1RB_Left	23.60	PC2	PASS
N78-3450-3550	30	50	DFT-16QAM	L	Edge_1RB_Right	23.35	PC2	PASS
N78-3450-3550	30	50	DFT-QPSK	M	Outer_Full	25.78	PC2	PASS
N78-3450-3550	30	50	DFT-QPSK	M	Inner_Full	25.75	PC2	PASS
N78-3450-3550	30	50	DFT-QPSK	M	Edge_1RB_Left	23.18	PC2	PASS
N78-3450-3550	30	50	DFT-QPSK	M	Edge_1RB_Right	23.12	PC2	PASS
N78-3450-3550	30	50	DFT-16QAM	M	Outer_Full	24.82	PC2	PASS
N78-3450-3550	30	50	DFT-16QAM	M	Inner_Full	25.66	PC2	PASS
N78-3450-3550	30	50	DFT-16QAM	M	Edge_1RB_Left	23.45	PC2	PASS
N78-3450-3550	30	50	DFT-16QAM	M	Edge_1RB_Right	23.32	PC2	PASS
N78-3450-3550	30	50	DFT-QPSK	H	Outer_Full	25.52	PC2	PASS
N78-3450-3550	30	50	DFT-QPSK	H	Inner_Full	25.64	PC2	PASS
N78-3450-3550	30	50	DFT-QPSK	H	Edge_1RB_Left	22.85	PC2	PASS
N78-3450-3550	30	50	DFT-QPSK	H	Edge_1RB_Right	22.85	PC2	PASS
N78-3450-3550	30	50	DFT-16QAM	H	Outer_Full	24.47	PC2	PASS
N78-3450-3550	30	50	DFT-16QAM	H	Inner_Full	25.59	PC2	PASS
N78-3450-3550	30	50	DFT-16QAM	H	Edge_1RB_Left	23.13	PC2	PASS
N78-3450-3550	30	50	DFT-16QAM	H	Edge_1RB_Right	23.08	PC2	PASS
N78-3450-3550	30	60	DFT-QPSK	L	Outer_Full	25.83	PC2	PASS
N78-3450-3550	30	60	DFT-QPSK	L	Inner_Full	25.87	PC2	PASS

N78-3450-3550	30	60	DFT-QPSK	L	Edge_1RB_Left	23.01	PC2	PASS
N78-3450-3550	30	60	DFT-QPSK	L	Edge_1RB_Right	22.48	PC2	PASS
N78-3450-3550	30	60	DFT-16QAM	L	Outer_Full	24.84	PC2	PASS
N78-3450-3550	30	60	DFT-16QAM	L	Inner_Full	25.82	PC2	PASS
N78-3450-3550	30	60	DFT-16QAM	L	Edge_1RB_Left	22.76	PC2	PASS
N78-3450-3550	30	60	DFT-16QAM	L	Edge_1RB_Right	22.26	PC2	PASS
N78-3450-3550	30	60	DFT-QPSK	M	Outer_Full	25.78	PC2	PASS
N78-3450-3550	30	60	DFT-QPSK	M	Inner_Full	25.76	PC2	PASS
N78-3450-3550	30	60	DFT-QPSK	M	Edge_1RB_Left	22.90	PC2	PASS
N78-3450-3550	30	60	DFT-QPSK	M	Edge_1RB_Right	22.74	PC2	PASS
N78-3450-3550	30	60	DFT-16QAM	M	Outer_Full	24.82	PC2	PASS
N78-3450-3550	30	60	DFT-16QAM	M	Inner_Full	25.72	PC2	PASS
N78-3450-3550	30	60	DFT-16QAM	M	Edge_1RB_Left	23.16	PC2	PASS
N78-3450-3550	30	60	DFT-16QAM	M	Edge_1RB_Right	23.01	PC2	PASS
N78-3450-3550	30	60	DFT-QPSK	H	Outer_Full	25.57	PC2	PASS
N78-3450-3550	30	60	DFT-QPSK	H	Inner_Full	25.69	PC2	PASS
N78-3450-3550	30	60	DFT-QPSK	H	Edge_1RB_Left	23.17	PC2	PASS
N78-3450-3550	30	60	DFT-QPSK	H	Edge_1RB_Right	22.61	PC2	PASS
N78-3450-3550	30	60	DFT-16QAM	H	Outer_Full	24.51	PC2	PASS
N78-3450-3550	30	60	DFT-16QAM	H	Inner_Full	25.57	PC2	PASS
N78-3450-3550	30	60	DFT-16QAM	H	Edge_1RB_Left	23.37	PC2	PASS
N78-3450-3550	30	60	DFT-16QAM	H	Edge_1RB_Right	22.84	PC2	PASS
N78-3450-3550	30	70	DFT-QPSK	L	Outer_Full	25.86	PC2	PASS
N78-3450-3550	30	70	DFT-QPSK	L	Inner_Full	26.13	PC2	PASS
N78-3450-3550	30	70	DFT-QPSK	L	Edge_1RB_Left	22.89	PC2	PASS
N78-3450-3550	30	70	DFT-QPSK	L	Edge_1RB_Right	22.68	PC2	PASS
N78-3450-3550	30	70	DFT-16QAM	L	Outer_Full	24.80	PC2	PASS
N78-3450-3550	30	70	DFT-16QAM	L	Inner_Full	25.93	PC2	PASS
N78-3450-3550	30	70	DFT-16QAM	L	Edge_1RB_Left	23.30	PC2	PASS
N78-3450-3550	30	70	DFT-16QAM	L	Edge_1RB_Right	23.12	PC2	PASS
N78-3450-3550	30	70	DFT-QPSK	M	Outer_Full	25.78	PC2	PASS
N78-3450-3550	30	70	DFT-QPSK	M	Inner_Full	26.08	PC2	PASS
N78-3450-3550	30	70	DFT-QPSK	M	Edge_1RB_Left	22.91	PC2	PASS
N78-3450-3550	30	70	DFT-QPSK	M	Edge_1RB_Right	22.46	PC2	PASS
N78-3450-3550	30	70	DFT-16QAM	M	Outer_Full	24.80	PC2	PASS
N78-3450-3550	30	70	DFT-16QAM	M	Inner_Full	25.83	PC2	PASS
N78-3450-3550	30	70	DFT-16QAM	M	Edge_1RB_Left	23.09	PC2	PASS
N78-3450-3550	30	70	DFT-16QAM	M	Edge_1RB_Right	22.64	PC2	PASS
N78-3450-3550	30	70	DFT-QPSK	H	Outer_Full	25.67	PC2	PASS
N78-3450-3550	30	70	DFT-QPSK	H	Inner_Full	25.92	PC2	PASS
N78-3450-3550	30	70	DFT-QPSK	H	Edge_1RB_Left	23.12	PC2	PASS
N78-3450-3550	30	70	DFT-QPSK	H	Edge_1RB_Right	22.65	PC2	PASS

N78-3450-3550	30	70	DFT-16QAM	H	Outer_Full	24.70	PC2	PASS
N78-3450-3550	30	70	DFT-16QAM	H	Inner_Full	25.73	PC2	PASS
N78-3450-3550	30	70	DFT-16QAM	H	Edge_1RB_Left	23.38	PC2	PASS
N78-3450-3550	30	70	DFT-16QAM	H	Edge_1RB_Right	22.96	PC2	PASS
N78-3450-3550	30	80	DFT-QPSK	L	Outer_Full	25.75	PC2	PASS
N78-3450-3550	30	80	DFT-QPSK	L	Inner_Full	26.13	PC2	PASS
N78-3450-3550	30	80	DFT-QPSK	L	Edge_1RB_Left	22.83	PC2	PASS
N78-3450-3550	30	80	DFT-QPSK	L	Edge_1RB_Right	22.53	PC2	PASS
N78-3450-3550	30	80	DFT-16QAM	L	Outer_Full	24.74	PC2	PASS
N78-3450-3550	30	80	DFT-16QAM	L	Inner_Full	25.94	PC2	PASS
N78-3450-3550	30	80	DFT-16QAM	L	Edge_1RB_Left	22.58	PC2	PASS
N78-3450-3550	30	80	DFT-16QAM	L	Edge_1RB_Right	22.29	PC2	PASS
N78-3450-3550	30	80	DFT-QPSK	M	Outer_Full	25.76	PC2	PASS
N78-3450-3550	30	80	DFT-QPSK	M	Inner_Full	26.14	PC2	PASS
N78-3450-3550	30	80	DFT-QPSK	M	Edge_1RB_Left	22.90	PC2	PASS
N78-3450-3550	30	80	DFT-QPSK	M	Edge_1RB_Right	22.14	PC2	PASS
N78-3450-3550	30	80	DFT-16QAM	M	Outer_Full	24.75	PC2	PASS
N78-3450-3550	30	80	DFT-16QAM	M	Inner_Full	25.90	PC2	PASS
N78-3450-3550	30	80	DFT-16QAM	M	Edge_1RB_Left	23.22	PC2	PASS
N78-3450-3550	30	80	DFT-16QAM	M	Edge_1RB_Right	22.40	PC2	PASS
N78-3450-3550	30	80	DFT-QPSK	H	Outer_Full	25.59	PC2	PASS
N78-3450-3550	30	80	DFT-QPSK	H	Inner_Full	26.05	PC2	PASS
N78-3450-3550	30	80	DFT-QPSK	H	Edge_1RB_Left	22.66	PC2	PASS
N78-3450-3550	30	80	DFT-QPSK	H	Edge_1RB_Right	22.39	PC2	PASS
N78-3450-3550	30	80	DFT-16QAM	H	Outer_Full	24.67	PC2	PASS
N78-3450-3550	30	80	DFT-16QAM	H	Inner_Full	25.81	PC2	PASS
N78-3450-3550	30	80	DFT-16QAM	H	Edge_1RB_Left	22.92	PC2	PASS
N78-3450-3550	30	80	DFT-16QAM	H	Edge_1RB_Right	22.68	PC2	PASS
N78-3450-3550	30	90	DFT-QPSK	L	Outer_Full	25.72	PC2	PASS
N78-3450-3550	30	90	DFT-QPSK	L	Inner_Full	25.88	PC2	PASS
N78-3450-3550	30	90	DFT-QPSK	L	Edge_1RB_Left	22.52	PC2	PASS
N78-3450-3550	30	90	DFT-QPSK	L	Edge_1RB_Right	21.89	PC2	PASS
N78-3450-3550	30	90	DFT-16QAM	L	Outer_Full	24.66	PC2	PASS
N78-3450-3550	30	90	DFT-16QAM	L	Inner_Full	25.81	PC2	PASS
N78-3450-3550	30	90	DFT-16QAM	L	Edge_1RB_Left	23.00	PC2	PASS
N78-3450-3550	30	90	DFT-16QAM	L	Edge_1RB_Right	22.32	PC2	PASS
N78-3450-3550	30	90	DFT-QPSK	M	Outer_Full	25.64	PC2	PASS
N78-3450-3550	30	90	DFT-QPSK	M	Inner_Full	25.91	PC2	PASS
N78-3450-3550	30	90	DFT-QPSK	M	Edge_1RB_Left	22.77	PC2	PASS
N78-3450-3550	30	90	DFT-QPSK	M	Edge_1RB_Right	21.99	PC2	PASS
N78-3450-3550	30	90	DFT-16QAM	M	Outer_Full	24.71	PC2	PASS
N78-3450-3550	30	90	DFT-16QAM	M	Inner_Full	25.83	PC2	PASS

N78-3450-3550	30	90	DFT-16QAM	M	Edge_1RB_Left	23.01	PC2	PASS
N78-3450-3550	30	90	DFT-16QAM	M	Edge_1RB_Right	22.26	PC2	PASS
N78-3450-3550	30	90	DFT-QPSK	H	Outer_Full	25.58	PC2	PASS
N78-3450-3550	30	90	DFT-QPSK	H	Inner_Full	25.89	PC2	PASS
N78-3450-3550	30	90	DFT-QPSK	H	Edge_1RB_Left	22.78	PC2	PASS
N78-3450-3550	30	90	DFT-QPSK	H	Edge_1RB_Right	22.32	PC2	PASS
N78-3450-3550	30	90	DFT-16QAM	H	Outer_Full	24.61	PC2	PASS
N78-3450-3550	30	90	DFT-16QAM	H	Inner_Full	25.78	PC2	PASS
N78-3450-3550	30	90	DFT-16QAM	H	Edge_1RB_Left	23.04	PC2	PASS
N78-3450-3550	30	90	DFT-16QAM	H	Edge_1RB_Right	22.56	PC2	PASS
N78-3450-3550	30	100	DFT-QPSK	L	Outer_Full	25.62	PC2	PASS
N78-3450-3550	30	100	DFT-QPSK	L	Inner_Full	25.95	PC2	PASS
N78-3450-3550	30	100	DFT-QPSK	L	Edge_1RB_Left	22.37	PC2	PASS
N78-3450-3550	30	100	DFT-QPSK	L	Edge_1RB_Right	21.98	PC2	PASS
N78-3450-3550	30	100	DFT-16QAM	L	Outer_Full	24.63	PC2	PASS
N78-3450-3550	30	100	DFT-16QAM	L	Inner_Full	25.81	PC2	PASS
N78-3450-3550	30	100	DFT-16QAM	L	Edge_1RB_Left	22.16	PC2	PASS
N78-3450-3550	30	100	DFT-16QAM	L	Edge_1RB_Right	21.77	PC2	PASS
N78-3450-3550	30	100	DFT-QPSK	M	Outer_Full	25.65	PC2	PASS
N78-3450-3550	30	100	DFT-QPSK	M	Inner_Full	25.84	PC2	PASS
N78-3450-3550	30	100	DFT-QPSK	M	Edge_1RB_Left	22.35	PC2	PASS
N78-3450-3550	30	100	DFT-QPSK	M	Edge_1RB_Right	21.94	PC2	PASS
N78-3450-3550	30	100	DFT-16QAM	M	Outer_Full	24.64	PC2	PASS
N78-3450-3550	30	100	DFT-16QAM	M	Inner_Full	25.83	PC2	PASS
N78-3450-3550	30	100	DFT-16QAM	M	Edge_1RB_Left	22.13	PC2	PASS
N78-3450-3550	30	100	DFT-16QAM	M	Edge_1RB_Right	21.77	PC2	PASS
N78-3450-3550	30	100	DFT-QPSK	H	Outer_Full	25.65	PC2	PASS
N78-3450-3550	30	100	DFT-QPSK	H	Inner_Full	25.82	PC2	PASS
N78-3450-3550	30	100	DFT-QPSK	H	Edge_1RB_Left	22.37	PC2	PASS
N78-3450-3550	30	100	DFT-QPSK	H	Edge_1RB_Right	21.99	PC2	PASS
N78-3450-3550	30	100	DFT-16QAM	H	Outer_Full	24.59	PC2	PASS
N78-3450-3550	30	100	DFT-16QAM	H	Inner_Full	25.81	PC2	PASS
N78-3450-3550	30	100	DFT-16QAM	H	Edge_1RB_Left	22.16	PC2	PASS
N78-3450-3550	30	100	DFT-16QAM	H	Edge_1RB_Right	21.77	PC2	PASS

n78_3700-3800MHz(P1):

Band	SCS	Bandwidth	Modulation	Channel	RB Config	Power (dBm)	Power Class	Verdict
N78-3700-3800	30	10	DFT-QPSK	L	Outer_Full	26.10	PC2	PASS
N78-3700-3800	30	10	DFT-QPSK	L	Inner_Full	26.73	PC2	PASS
N78-3700-3800	30	10	DFT-QPSK	L	Edge_1RB_Left	23.34	PC2	PASS
N78-3700-3800	30	10	DFT-QPSK	L	Edge_1RB_Right	23.58	PC2	PASS
N78-3700-3800	30	10	DFT-16QAM	L	Outer_Full	25.03	PC2	PASS
N78-3700-3800	30	10	DFT-16QAM	L	Inner_Full	26.16	PC2	PASS
N78-3700-3800	30	10	DFT-16QAM	L	Edge_1RB_Left	23.46	PC2	PASS
N78-3700-3800	30	10	DFT-16QAM	L	Edge_1RB_Right	23.66	PC2	PASS
N78-3700-3800	30	10	DFT-QPSK	M	Outer_Full	26.90	PC2	PASS
N78-3700-3800	30	10	DFT-QPSK	M	Inner_Full	27.33	PC2	PASS
N78-3700-3800	30	10	DFT-QPSK	M	Edge_1RB_Left	24.22	PC2	PASS
N78-3700-3800	30	10	DFT-QPSK	M	Edge_1RB_Right	24.15	PC2	PASS
N78-3700-3800	30	10	DFT-16QAM	M	Outer_Full	25.94	PC2	PASS
N78-3700-3800	30	10	DFT-16QAM	M	Inner_Full	27.07	PC2	PASS
N78-3700-3800	30	10	DFT-16QAM	M	Edge_1RB_Left	24.32	PC2	PASS
N78-3700-3800	30	10	DFT-16QAM	M	Edge_1RB_Right	24.24	PC2	PASS
N78-3700-3800	30	10	DFT-QPSK	H	Outer_Full	26.25	PC2	PASS
N78-3700-3800	30	10	DFT-QPSK	H	Inner_Full	26.61	PC2	PASS
N78-3700-3800	30	10	DFT-QPSK	H	Edge_1RB_Left	23.71	PC2	PASS
N78-3700-3800	30	10	DFT-QPSK	H	Edge_1RB_Right	23.70	PC2	PASS
N78-3700-3800	30	10	DFT-16QAM	H	Outer_Full	25.24	PC2	PASS
N78-3700-3800	30	10	DFT-16QAM	H	Inner_Full	26.41	PC2	PASS
N78-3700-3800	30	10	DFT-16QAM	H	Edge_1RB_Left	23.55	PC2	PASS
N78-3700-3800	30	10	DFT-16QAM	H	Edge_1RB_Right	23.50	PC2	PASS
N78-3700-3800	30	15	DFT-QPSK	L	Outer_Full	26.12	PC2	PASS
N78-3700-3800	30	15	DFT-QPSK	L	Inner_Full	26.69	PC2	PASS
N78-3700-3800	30	15	DFT-QPSK	L	Edge_1RB_Left	23.30	PC2	PASS
N78-3700-3800	30	15	DFT-QPSK	L	Edge_1RB_Right	23.66	PC2	PASS
N78-3700-3800	30	15	DFT-16QAM	L	Outer_Full	25.15	PC2	PASS
N78-3700-3800	30	15	DFT-16QAM	L	Inner_Full	26.14	PC2	PASS
N78-3700-3800	30	15	DFT-16QAM	L	Edge_1RB_Left	23.38	PC2	PASS
N78-3700-3800	30	15	DFT-16QAM	L	Edge_1RB_Right	23.72	PC2	PASS
N78-3700-3800	30	15	DFT-QPSK	M	Outer_Full	27.02	PC2	PASS
N78-3700-3800	30	15	DFT-QPSK	M	Inner_Full	27.24	PC2	PASS
N78-3700-3800	30	15	DFT-QPSK	M	Edge_1RB_Left	24.23	PC2	PASS
N78-3700-3800	30	15	DFT-QPSK	M	Edge_1RB_Right	24.13	PC2	PASS
N78-3700-3800	30	15	DFT-16QAM	M	Outer_Full	25.99	PC2	PASS
N78-3700-3800	30	15	DFT-16QAM	M	Inner_Full	26.89	PC2	PASS

N78-3700-3800	30	15	DFT-16QAM	M	Edge_1RB_Left	24.24	PC2	PASS
N78-3700-3800	30	15	DFT-16QAM	M	Edge_1RB_Right	24.15	PC2	PASS
N78-3700-3800	30	15	DFT-QPSK	H	Outer_Full	26.22	PC2	PASS
N78-3700-3800	30	15	DFT-QPSK	H	Inner_Full	26.67	PC2	PASS
N78-3700-3800	30	15	DFT-QPSK	H	Edge_1RB_Left	23.40	PC2	PASS
N78-3700-3800	30	15	DFT-QPSK	H	Edge_1RB_Right	23.32	PC2	PASS
N78-3700-3800	30	15	DFT-16QAM	H	Outer_Full	25.21	PC2	PASS
N78-3700-3800	30	15	DFT-16QAM	H	Inner_Full	26.45	PC2	PASS
N78-3700-3800	30	15	DFT-16QAM	H	Edge_1RB_Left	23.73	PC2	PASS
N78-3700-3800	30	15	DFT-16QAM	H	Edge_1RB_Right	23.57	PC2	PASS
N78-3700-3800	30	20	DFT-QPSK	L	Outer_Full	26.22	PC2	PASS
N78-3700-3800	30	20	DFT-QPSK	L	Inner_Full	26.72	PC2	PASS
N78-3700-3800	30	20	DFT-QPSK	L	Edge_1RB_Left	23.22	PC2	PASS
N78-3700-3800	30	20	DFT-QPSK	L	Edge_1RB_Right	23.59	PC2	PASS
N78-3700-3800	30	20	DFT-16QAM	L	Outer_Full	25.27	PC2	PASS
N78-3700-3800	30	20	DFT-16QAM	L	Inner_Full	26.21	PC2	PASS
N78-3700-3800	30	20	DFT-16QAM	L	Edge_1RB_Left	23.29	PC2	PASS
N78-3700-3800	30	20	DFT-16QAM	L	Edge_1RB_Right	23.66	PC2	PASS
N78-3700-3800	30	20	DFT-QPSK	M	Outer_Full	27.03	PC2	PASS
N78-3700-3800	30	20	DFT-QPSK	M	Inner_Full	27.40	PC2	PASS
N78-3700-3800	30	20	DFT-QPSK	M	Edge_1RB_Left	24.25	PC2	PASS
N78-3700-3800	30	20	DFT-QPSK	M	Edge_1RB_Right	24.17	PC2	PASS
N78-3700-3800	30	20	DFT-16QAM	M	Outer_Full	26.04	PC2	PASS
N78-3700-3800	30	20	DFT-16QAM	M	Inner_Full	26.98	PC2	PASS
N78-3700-3800	30	20	DFT-16QAM	M	Edge_1RB_Left	24.28	PC2	PASS
N78-3700-3800	30	20	DFT-16QAM	M	Edge_1RB_Right	24.15	PC2	PASS
N78-3700-3800	30	20	DFT-QPSK	H	Outer_Full	26.28	PC2	PASS
N78-3700-3800	30	20	DFT-QPSK	H	Inner_Full	26.71	PC2	PASS
N78-3700-3800	30	20	DFT-QPSK	H	Edge_1RB_Left	23.78	PC2	PASS
N78-3700-3800	30	20	DFT-QPSK	H	Edge_1RB_Right	23.71	PC2	PASS
N78-3700-3800	30	20	DFT-16QAM	H	Outer_Full	25.21	PC2	PASS
N78-3700-3800	30	20	DFT-16QAM	H	Inner_Full	26.18	PC2	PASS
N78-3700-3800	30	20	DFT-16QAM	H	Edge_1RB_Left	23.64	PC2	PASS
N78-3700-3800	30	20	DFT-16QAM	H	Edge_1RB_Right	23.62	PC2	PASS
N78-3700-3800	30	40	DFT-QPSK	L	Outer_Full	26.30	PC2	PASS
N78-3700-3800	30	40	DFT-QPSK	L	Inner_Full	26.86	PC2	PASS
N78-3700-3800	30	40	DFT-QPSK	L	Edge_1RB_Left	23.24	PC2	PASS
N78-3700-3800	30	40	DFT-QPSK	L	Edge_1RB_Right	23.68	PC2	PASS
N78-3700-3800	30	40	DFT-16QAM	L	Outer_Full	25.35	PC2	PASS
N78-3700-3800	30	40	DFT-16QAM	L	Inner_Full	26.48	PC2	PASS
N78-3700-3800	30	40	DFT-16QAM	L	Edge_1RB_Left	22.83	PC2	PASS
N78-3700-3800	30	40	DFT-16QAM	L	Edge_1RB_Right	23.27	PC2	PASS

N78-3700-3800	30	40	DFT-QPSK	M	Outer_Full	26.86	PC2	PASS
N78-3700-3800	30	40	DFT-QPSK	M	Inner_Full	27.33	PC2	PASS
N78-3700-3800	30	40	DFT-QPSK	M	Edge_1RB_Left	23.99	PC2	PASS
N78-3700-3800	30	40	DFT-QPSK	M	Edge_1RB_Right	23.97	PC2	PASS
N78-3700-3800	30	40	DFT-16QAM	M	Outer_Full	25.90	PC2	PASS
N78-3700-3800	30	40	DFT-16QAM	M	Inner_Full	27.09	PC2	PASS
N78-3700-3800	30	40	DFT-16QAM	M	Edge_1RB_Left	23.86	PC2	PASS
N78-3700-3800	30	40	DFT-16QAM	M	Edge_1RB_Right	23.85	PC2	PASS
N78-3700-3800	30	40	DFT-QPSK	H	Outer_Full	26.42	PC2	PASS
N78-3700-3800	30	40	DFT-QPSK	H	Inner_Full	26.83	PC2	PASS
N78-3700-3800	30	40	DFT-QPSK	H	Edge_1RB_Left	23.41	PC2	PASS
N78-3700-3800	30	40	DFT-QPSK	H	Edge_1RB_Right	23.23	PC2	PASS
N78-3700-3800	30	40	DFT-16QAM	H	Outer_Full	25.45	PC2	PASS
N78-3700-3800	30	40	DFT-16QAM	H	Inner_Full	26.63	PC2	PASS
N78-3700-3800	30	40	DFT-16QAM	H	Edge_1RB_Left	23.63	PC2	PASS
N78-3700-3800	30	40	DFT-16QAM	H	Edge_1RB_Right	23.47	PC2	PASS
N78-3700-3800	30	50	DFT-QPSK	L	Outer_Full	26.55	PC2	PASS
N78-3700-3800	30	50	DFT-QPSK	L	Inner_Full	26.87	PC2	PASS
N78-3700-3800	30	50	DFT-QPSK	L	Edge_1RB_Left	23.44	PC2	PASS
N78-3700-3800	30	50	DFT-QPSK	L	Edge_1RB_Right	23.86	PC2	PASS
N78-3700-3800	30	50	DFT-16QAM	L	Outer_Full	25.55	PC2	PASS
N78-3700-3800	30	50	DFT-16QAM	L	Inner_Full	26.65	PC2	PASS
N78-3700-3800	30	50	DFT-16QAM	L	Edge_1RB_Left	23.43	PC2	PASS
N78-3700-3800	30	50	DFT-16QAM	L	Edge_1RB_Right	23.90	PC2	PASS
N78-3700-3800	30	50	DFT-QPSK	M	Outer_Full	26.98	PC2	PASS
N78-3700-3800	30	50	DFT-QPSK	M	Inner_Full	27.27	PC2	PASS
N78-3700-3800	30	50	DFT-QPSK	M	Edge_1RB_Left	24.03	PC2	PASS
N78-3700-3800	30	50	DFT-QPSK	M	Edge_1RB_Right	24.05	PC2	PASS
N78-3700-3800	30	50	DFT-16QAM	M	Outer_Full	25.99	PC2	PASS
N78-3700-3800	30	50	DFT-16QAM	M	Inner_Full	27.14	PC2	PASS
N78-3700-3800	30	50	DFT-16QAM	M	Edge_1RB_Left	24.07	PC2	PASS
N78-3700-3800	30	50	DFT-16QAM	M	Edge_1RB_Right	24.05	PC2	PASS
N78-3700-3800	30	50	DFT-QPSK	H	Outer_Full	26.57	PC2	PASS
N78-3700-3800	30	50	DFT-QPSK	H	Inner_Full	26.90	PC2	PASS
N78-3700-3800	30	50	DFT-QPSK	H	Edge_1RB_Left	23.93	PC2	PASS
N78-3700-3800	30	50	DFT-QPSK	H	Edge_1RB_Right	23.71	PC2	PASS
N78-3700-3800	30	50	DFT-16QAM	H	Outer_Full	25.49	PC2	PASS
N78-3700-3800	30	50	DFT-16QAM	H	Inner_Full	26.73	PC2	PASS
N78-3700-3800	30	50	DFT-16QAM	H	Edge_1RB_Left	23.87	PC2	PASS
N78-3700-3800	30	50	DFT-16QAM	H	Edge_1RB_Right	23.59	PC2	PASS
N78-3700-3800	30	60	DFT-QPSK	L	Outer_Full	26.49	PC2	PASS
N78-3700-3800	30	60	DFT-QPSK	L	Inner_Full	26.93	PC2	PASS

N78-3700-3800	30	60	DFT-QPSK	L	Edge_1RB_Left	23.20	PC2	PASS
N78-3700-3800	30	60	DFT-QPSK	L	Edge_1RB_Right	23.56	PC2	PASS
N78-3700-3800	30	60	DFT-16QAM	L	Outer_Full	25.52	PC2	PASS
N78-3700-3800	30	60	DFT-16QAM	L	Inner_Full	26.71	PC2	PASS
N78-3700-3800	30	60	DFT-16QAM	L	Edge_1RB_Left	23.14	PC2	PASS
N78-3700-3800	30	60	DFT-16QAM	L	Edge_1RB_Right	23.43	PC2	PASS
N78-3700-3800	30	60	DFT-QPSK	M	Outer_Full	26.89	PC2	PASS
N78-3700-3800	30	60	DFT-QPSK	M	Inner_Full	27.23	PC2	PASS
N78-3700-3800	30	60	DFT-QPSK	M	Edge_1RB_Left	23.90	PC2	PASS
N78-3700-3800	30	60	DFT-QPSK	M	Edge_1RB_Right	23.85	PC2	PASS
N78-3700-3800	30	60	DFT-16QAM	M	Outer_Full	25.91	PC2	PASS
N78-3700-3800	30	60	DFT-16QAM	M	Inner_Full	27.01	PC2	PASS
N78-3700-3800	30	60	DFT-16QAM	M	Edge_1RB_Left	23.93	PC2	PASS
N78-3700-3800	30	60	DFT-16QAM	M	Edge_1RB_Right	23.94	PC2	PASS
N78-3700-3800	30	60	DFT-QPSK	H	Outer_Full	26.55	PC2	PASS
N78-3700-3800	30	60	DFT-QPSK	H	Inner_Full	26.85	PC2	PASS
N78-3700-3800	30	60	DFT-QPSK	H	Edge_1RB_Left	23.68	PC2	PASS
N78-3700-3800	30	60	DFT-QPSK	H	Edge_1RB_Right	23.40	PC2	PASS
N78-3700-3800	30	60	DFT-16QAM	H	Outer_Full	25.55	PC2	PASS
N78-3700-3800	30	60	DFT-16QAM	H	Inner_Full	26.64	PC2	PASS
N78-3700-3800	30	60	DFT-16QAM	H	Edge_1RB_Left	23.88	PC2	PASS
N78-3700-3800	30	60	DFT-16QAM	H	Edge_1RB_Right	23.62	PC2	PASS
N78-3700-3800	30	70	DFT-QPSK	L	Outer_Full	26.45	PC2	PASS
N78-3700-3800	30	70	DFT-QPSK	L	Inner_Full	27.03	PC2	PASS
N78-3700-3800	30	70	DFT-QPSK	L	Edge_1RB_Left	23.11	PC2	PASS
N78-3700-3800	30	70	DFT-QPSK	L	Edge_1RB_Right	23.39	PC2	PASS
N78-3700-3800	30	70	DFT-16QAM	L	Outer_Full	25.47	PC2	PASS
N78-3700-3800	30	70	DFT-16QAM	L	Inner_Full	26.62	PC2	PASS
N78-3700-3800	30	70	DFT-16QAM	L	Edge_1RB_Left	23.20	PC2	PASS
N78-3700-3800	30	70	DFT-16QAM	L	Edge_1RB_Right	23.48	PC2	PASS
N78-3700-3800	30	70	DFT-QPSK	M	Outer_Full	26.85	PC2	PASS
N78-3700-3800	30	70	DFT-QPSK	M	Inner_Full	27.38	PC2	PASS
N78-3700-3800	30	70	DFT-QPSK	M	Edge_1RB_Left	23.62	PC2	PASS
N78-3700-3800	30	70	DFT-QPSK	M	Edge_1RB_Right	23.61	PC2	PASS
N78-3700-3800	30	70	DFT-16QAM	M	Outer_Full	25.90	PC2	PASS
N78-3700-3800	30	70	DFT-16QAM	M	Inner_Full	26.95	PC2	PASS
N78-3700-3800	30	70	DFT-16QAM	M	Edge_1RB_Left	23.76	PC2	PASS
N78-3700-3800	30	70	DFT-16QAM	M	Edge_1RB_Right	23.78	PC2	PASS
N78-3700-3800	30	70	DFT-QPSK	H	Outer_Full	26.56	PC2	PASS
N78-3700-3800	30	70	DFT-QPSK	H	Inner_Full	27.03	PC2	PASS
N78-3700-3800	30	70	DFT-QPSK	H	Edge_1RB_Left	23.67	PC2	PASS
N78-3700-3800	30	70	DFT-QPSK	H	Edge_1RB_Right	23.46	PC2	PASS

N78-3700-3800	30	70	DFT-16QAM	H	Outer_Full	25.61	PC2	PASS
N78-3700-3800	30	70	DFT-16QAM	H	Inner_Full	26.72	PC2	PASS
N78-3700-3800	30	70	DFT-16QAM	H	Edge_1RB_Left	23.60	PC2	PASS
N78-3700-3800	30	70	DFT-16QAM	H	Edge_1RB_Right	23.38	PC2	PASS
N78-3700-3800	30	80	DFT-QPSK	L	Outer_Full	26.79	PC2	PASS
N78-3700-3800	30	80	DFT-QPSK	L	Inner_Full	27.42	PC2	PASS
N78-3700-3800	30	80	DFT-QPSK	L	Edge_1RB_Left	23.38	PC2	PASS
N78-3700-3800	30	80	DFT-QPSK	L	Edge_1RB_Right	23.68	PC2	PASS
N78-3700-3800	30	80	DFT-16QAM	L	Outer_Full	25.83	PC2	PASS
N78-3700-3800	30	80	DFT-16QAM	L	Inner_Full	26.98	PC2	PASS
N78-3700-3800	30	80	DFT-16QAM	L	Edge_1RB_Left	23.29	PC2	PASS
N78-3700-3800	30	80	DFT-16QAM	L	Edge_1RB_Right	23.50	PC2	PASS
N78-3700-3800	30	80	DFT-QPSK	M	Outer_Full	26.77	PC2	PASS
N78-3700-3800	30	80	DFT-QPSK	M	Inner_Full	27.41	PC2	PASS
N78-3700-3800	30	80	DFT-QPSK	M	Edge_1RB_Left	23.44	PC2	PASS
N78-3700-3800	30	80	DFT-QPSK	M	Edge_1RB_Right	23.54	PC2	PASS
N78-3700-3800	30	80	DFT-16QAM	M	Outer_Full	25.82	PC2	PASS
N78-3700-3800	30	80	DFT-16QAM	M	Inner_Full	27.02	PC2	PASS
N78-3700-3800	30	80	DFT-16QAM	M	Edge_1RB_Left	23.45	PC2	PASS
N78-3700-3800	30	80	DFT-16QAM	M	Edge_1RB_Right	23.47	PC2	PASS
N78-3700-3800	30	80	DFT-QPSK	H	Outer_Full	26.79	PC2	PASS
N78-3700-3800	30	80	DFT-QPSK	H	Inner_Full	27.31	PC2	PASS
N78-3700-3800	30	80	DFT-QPSK	H	Edge_1RB_Left	23.65	PC2	PASS
N78-3700-3800	30	80	DFT-QPSK	H	Edge_1RB_Right	23.51	PC2	PASS
N78-3700-3800	30	80	DFT-16QAM	H	Outer_Full	25.84	PC2	PASS
N78-3700-3800	30	80	DFT-16QAM	H	Inner_Full	27.05	PC2	PASS
N78-3700-3800	30	80	DFT-16QAM	H	Edge_1RB_Left	23.79	PC2	PASS
N78-3700-3800	30	80	DFT-16QAM	H	Edge_1RB_Right	23.70	PC2	PASS
N78-3700-3800	30	90	DFT-QPSK	L	Outer_Full	26.78	PC2	PASS
N78-3700-3800	30	90	DFT-QPSK	L	Inner_Full	27.18	PC2	PASS
N78-3700-3800	30	90	DFT-QPSK	L	Edge_1RB_Left	23.18	PC2	PASS
N78-3700-3800	30	90	DFT-QPSK	L	Edge_1RB_Right	23.26	PC2	PASS
N78-3700-3800	30	90	DFT-16QAM	L	Outer_Full	25.76	PC2	PASS
N78-3700-3800	30	90	DFT-16QAM	L	Inner_Full	27.01	PC2	PASS
N78-3700-3800	30	90	DFT-16QAM	L	Edge_1RB_Left	23.17	PC2	PASS
N78-3700-3800	30	90	DFT-16QAM	L	Edge_1RB_Right	23.28	PC2	PASS
N78-3700-3800	30	90	DFT-QPSK	M	Outer_Full	26.75	PC2	PASS
N78-3700-3800	30	90	DFT-QPSK	M	Inner_Full	27.19	PC2	PASS
N78-3700-3800	30	90	DFT-QPSK	M	Edge_1RB_Left	23.11	PC2	PASS
N78-3700-3800	30	90	DFT-QPSK	M	Edge_1RB_Right	23.22	PC2	PASS
N78-3700-3800	30	90	DFT-16QAM	M	Outer_Full	25.82	PC2	PASS
N78-3700-3800	30	90	DFT-16QAM	M	Inner_Full	26.94	PC2	PASS

N78-3700-3800	30	90	DFT-16QAM	M	Edge_1RB_Left	23.17	PC2	PASS
N78-3700-3800	30	90	DFT-16QAM	M	Edge_1RB_Right	23.32	PC2	PASS
N78-3700-3800	30	90	DFT-QPSK	H	Outer_Full	26.78	PC2	PASS
N78-3700-3800	30	90	DFT-QPSK	H	Inner_Full	27.12	PC2	PASS
N78-3700-3800	30	90	DFT-QPSK	H	Edge_1RB_Left	23.34	PC2	PASS
N78-3700-3800	30	90	DFT-QPSK	H	Edge_1RB_Right	23.42	PC2	PASS
N78-3700-3800	30	90	DFT-16QAM	H	Outer_Full	25.84	PC2	PASS
N78-3700-3800	30	90	DFT-16QAM	H	Inner_Full	26.90	PC2	PASS
N78-3700-3800	30	90	DFT-16QAM	H	Edge_1RB_Left	23.28	PC2	PASS
N78-3700-3800	30	90	DFT-16QAM	H	Edge_1RB_Right	23.31	PC2	PASS
N78-3700-3800	30	100	DFT-QPSK	L	Outer_Full	26.28	PC2	PASS
N78-3700-3800	30	100	DFT-QPSK	L	Inner_Full	27.47	PC2	PASS
N78-3700-3800	30	100	DFT-QPSK	L	Edge_1RB_Left	22.52	PC2	PASS
N78-3700-3800	30	100	DFT-QPSK	L	Edge_1RB_Right	22.70	PC2	PASS
N78-3700-3800	30	100	DFT-16QAM	L	Outer_Full	25.28	PC2	PASS
N78-3700-3800	30	100	DFT-16QAM	L	Inner_Full	26.69	PC2	PASS
N78-3700-3800	30	100	DFT-16QAM	L	Edge_1RB_Left	22.60	PC2	PASS
N78-3700-3800	30	100	DFT-16QAM	L	Edge_1RB_Right	22.75	PC2	PASS
N78-3700-3800	30	100	DFT-QPSK	M	Outer_Full	26.35	PC2	PASS
N78-3700-3800	30	100	DFT-QPSK	M	Inner_Full	27.12	PC2	PASS
N78-3700-3800	30	100	DFT-QPSK	M	Edge_1RB_Left	22.50	PC2	PASS
N78-3700-3800	30	100	DFT-QPSK	M	Edge_1RB_Right	22.71	PC2	PASS
N78-3700-3800	30	100	DFT-16QAM	M	Outer_Full	25.36	PC2	PASS
N78-3700-3800	30	100	DFT-16QAM	M	Inner_Full	26.69	PC2	PASS
N78-3700-3800	30	100	DFT-16QAM	M	Edge_1RB_Left	22.62	PC2	PASS
N78-3700-3800	30	100	DFT-16QAM	M	Edge_1RB_Right	22.76	PC2	PASS
N78-3700-3800	30	100	DFT-QPSK	H	Outer_Full	26.33	PC2	PASS
N78-3700-3800	30	100	DFT-QPSK	H	Inner_Full	27.05	PC2	PASS
N78-3700-3800	30	100	DFT-QPSK	H	Edge_1RB_Left	22.52	PC2	PASS
N78-3700-3800	30	100	DFT-QPSK	H	Edge_1RB_Right	22.74	PC2	PASS
N78-3700-3800	30	100	DFT-16QAM	H	Outer_Full	25.37	PC2	PASS
N78-3700-3800	30	100	DFT-16QAM	H	Inner_Full	26.63	PC2	PASS
N78-3700-3800	30	100	DFT-16QAM	H	Edge_1RB_Left	22.61	PC2	PASS
N78-3700-3800	30	100	DFT-16QAM	H	Edge_1RB_Right	22.78	PC2	PASS

DC_2A_n7A(P1):

Band	SCS	Bandwidth	Modulation	Channel	RB Config	Power (dBm)	Power Class	Verdict
DC_2A_n7A	15	5+5	DFT-QPSK	M+L	Outer_Full	23.60	PC3	PASS
DC_2A_n7A	15	5+5	DFT-QPSK	M+L	Inner_Full	24.46	PC3	PASS
DC_2A_n7A	15	5+5	DFT-QPSK	M+L	Edge_1RB_Left	23.46	PC3	PASS
DC_2A_n7A	15	5+5	DFT-QPSK	M+L	Edge_1RB_Right	23.43	PC3	PASS
DC_2A_n7A	15	5+5	DFT-16QAM	M+L	Outer_Full	22.47	PC3	PASS
DC_2A_n7A	15	5+5	DFT-16QAM	M+L	Inner_Full	23.42	PC3	PASS
DC_2A_n7A	15	5+5	DFT-16QAM	M+L	Edge_1RB_Left	22.52	PC3	PASS
DC_2A_n7A	15	5+5	DFT-16QAM	M+L	Edge_1RB_Right	22.49	PC3	PASS
DC_2A_n7A	15	5+5	DFT-QPSK	M+M	Outer_Full	23.31	PC3	PASS
DC_2A_n7A	15	5+5	DFT-QPSK	M+M	Inner_Full	24.43	PC3	PASS
DC_2A_n7A	15	5+5	DFT-QPSK	M+M	Edge_1RB_Left	23.28	PC3	PASS
DC_2A_n7A	15	5+5	DFT-QPSK	M+M	Edge_1RB_Right	23.47	PC3	PASS
DC_2A_n7A	15	5+5	DFT-16QAM	M+M	Outer_Full	22.40	PC3	PASS
DC_2A_n7A	15	5+5	DFT-16QAM	M+M	Inner_Full	23.53	PC3	PASS
DC_2A_n7A	15	5+5	DFT-16QAM	M+M	Edge_1RB_Left	22.54	PC3	PASS
DC_2A_n7A	15	5+5	DFT-16QAM	M+M	Edge_1RB_Right	22.69	PC3	PASS
DC_2A_n7A	15	5+5	DFT-QPSK	M+H	Outer_Full	23.60	PC3	PASS
DC_2A_n7A	15	5+5	DFT-QPSK	M+H	Inner_Full	24.39	PC3	PASS
DC_2A_n7A	15	5+5	DFT-QPSK	M+H	Edge_1RB_Left	23.62	PC3	PASS
DC_2A_n7A	15	5+5	DFT-QPSK	M+H	Edge_1RB_Right	23.76	PC3	PASS
DC_2A_n7A	15	5+5	DFT-16QAM	M+H	Outer_Full	22.72	PC3	PASS
DC_2A_n7A	15	5+5	DFT-16QAM	M+H	Inner_Full	23.84	PC3	PASS
DC_2A_n7A	15	5+5	DFT-16QAM	M+H	Edge_1RB_Left	22.58	PC3	PASS
DC_2A_n7A	15	5+5	DFT-16QAM	M+H	Edge_1RB_Right	22.70	PC3	PASS
DC_2A_n7A	15	5+10	DFT-QPSK	M+L	Outer_Full	23.42	PC3	PASS
DC_2A_n7A	15	5+10	DFT-QPSK	M+L	Inner_Full	24.46	PC3	PASS
DC_2A_n7A	15	5+10	DFT-QPSK	M+L	Edge_1RB_Left	23.53	PC3	PASS
DC_2A_n7A	15	5+10	DFT-QPSK	M+L	Edge_1RB_Right	23.48	PC3	PASS
DC_2A_n7A	15	5+10	DFT-16QAM	M+L	Outer_Full	22.49	PC3	PASS
DC_2A_n7A	15	5+10	DFT-16QAM	M+L	Inner_Full	23.44	PC3	PASS
DC_2A_n7A	15	5+10	DFT-16QAM	M+L	Edge_1RB_Left	22.44	PC3	PASS
DC_2A_n7A	15	5+10	DFT-16QAM	M+L	Edge_1RB_Right	22.39	PC3	PASS
DC_2A_n7A	15	5+10	DFT-QPSK	M+M	Outer_Full	23.28	PC3	PASS
DC_2A_n7A	15	5+10	DFT-QPSK	M+M	Inner_Full	24.39	PC3	PASS
DC_2A_n7A	15	5+10	DFT-QPSK	M+M	Edge_1RB_Left	23.08	PC3	PASS
DC_2A_n7A	15	5+10	DFT-QPSK	M+M	Edge_1RB_Right	23.38	PC3	PASS
DC_2A_n7A	15	5+10	DFT-16QAM	M+M	Outer_Full	22.35	PC3	PASS
DC_2A_n7A	15	5+10	DFT-16QAM	M+M	Inner_Full	23.41	PC3	PASS

DC_2A_n7A	15	5+10	DFT-16QAM	M+M	Edge_1RB_Left	22.17	PC3	PASS
DC_2A_n7A	15	5+10	DFT-16QAM	M+M	Edge_1RB_Right	22.49	PC3	PASS
DC_2A_n7A	15	5+10	DFT-QPSK	M+H	Outer_Full	23.46	PC3	PASS
DC_2A_n7A	15	5+10	DFT-QPSK	M+H	Inner_Full	24.40	PC3	PASS
DC_2A_n7A	15	5+10	DFT-QPSK	M+H	Edge_1RB_Left	22.66	PC3	PASS
DC_2A_n7A	15	5+10	DFT-QPSK	M+H	Edge_1RB_Right	22.79	PC3	PASS
DC_2A_n7A	15	5+10	DFT-16QAM	M+H	Outer_Full	22.43	PC3	PASS
DC_2A_n7A	15	5+10	DFT-16QAM	M+H	Inner_Full	23.46	PC3	PASS
DC_2A_n7A	15	5+10	DFT-16QAM	M+H	Edge_1RB_Left	21.68	PC3	PASS
DC_2A_n7A	15	5+10	DFT-16QAM	M+H	Edge_1RB_Right	21.95	PC3	PASS
DC_2A_n7A	15	5+15	DFT-QPSK	M+L	Outer_Full	23.60	PC3	PASS
DC_2A_n7A	15	5+15	DFT-QPSK	M+L	Inner_Full	24.57	PC3	PASS
DC_2A_n7A	15	5+15	DFT-QPSK	M+L	Edge_1RB_Left	23.20	PC3	PASS
DC_2A_n7A	15	5+15	DFT-QPSK	M+L	Edge_1RB_Right	22.55	PC3	PASS
DC_2A_n7A	15	5+15	DFT-16QAM	M+L	Outer_Full	22.71	PC3	PASS
DC_2A_n7A	15	5+15	DFT-16QAM	M+L	Inner_Full	23.65	PC3	PASS
DC_2A_n7A	15	5+15	DFT-16QAM	M+L	Edge_1RB_Left	22.42	PC3	PASS
DC_2A_n7A	15	5+15	DFT-16QAM	M+L	Edge_1RB_Right	21.78	PC3	PASS
DC_2A_n7A	15	5+15	DFT-QPSK	M+M	Outer_Full	23.46	PC3	PASS
DC_2A_n7A	15	5+15	DFT-QPSK	M+M	Inner_Full	24.49	PC3	PASS
DC_2A_n7A	15	5+15	DFT-QPSK	M+M	Edge_1RB_Left	22.47	PC3	PASS
DC_2A_n7A	15	5+15	DFT-QPSK	M+M	Edge_1RB_Right	22.80	PC3	PASS
DC_2A_n7A	15	5+15	DFT-16QAM	M+M	Outer_Full	22.46	PC3	PASS
DC_2A_n7A	15	5+15	DFT-16QAM	M+M	Inner_Full	23.52	PC3	PASS
DC_2A_n7A	15	5+15	DFT-16QAM	M+M	Edge_1RB_Left	21.35	PC3	PASS
DC_2A_n7A	15	5+15	DFT-16QAM	M+M	Edge_1RB_Right	21.74	PC3	PASS
DC_2A_n7A	15	5+15	DFT-QPSK	M+H	Outer_Full	23.63	PC3	PASS
DC_2A_n7A	15	5+15	DFT-QPSK	M+H	Inner_Full	24.58	PC3	PASS
DC_2A_n7A	15	5+15	DFT-QPSK	M+H	Edge_1RB_Left	22.94	PC3	PASS
DC_2A_n7A	15	5+15	DFT-QPSK	M+H	Edge_1RB_Right	22.99	PC3	PASS
DC_2A_n7A	15	5+15	DFT-16QAM	M+H	Outer_Full	22.65	PC3	PASS
DC_2A_n7A	15	5+15	DFT-16QAM	M+H	Inner_Full	23.64	PC3	PASS
DC_2A_n7A	15	5+15	DFT-16QAM	M+H	Edge_1RB_Left	22.26	PC3	PASS
DC_2A_n7A	15	5+15	DFT-16QAM	M+H	Edge_1RB_Right	22.38	PC3	PASS
DC_2A_n7A	15	5+20	DFT-QPSK	M+L	Outer_Full	23.51	PC3	PASS
DC_2A_n7A	15	5+20	DFT-QPSK	M+L	Inner_Full	24.56	PC3	PASS
DC_2A_n7A	15	5+20	DFT-QPSK	M+L	Edge_1RB_Left	22.75	PC3	PASS
DC_2A_n7A	15	5+20	DFT-QPSK	M+L	Edge_1RB_Right	22.38	PC3	PASS
DC_2A_n7A	15	5+20	DFT-16QAM	M+L	Outer_Full	22.53	PC3	PASS
DC_2A_n7A	15	5+20	DFT-16QAM	M+L	Inner_Full	23.64	PC3	PASS
DC_2A_n7A	15	5+20	DFT-16QAM	M+L	Edge_1RB_Left	21.88	PC3	PASS
DC_2A_n7A	15	5+20	DFT-16QAM	M+L	Edge_1RB_Right	21.58	PC3	PASS

DC_2A_n7A	15	5+20	DFT-QPSK	M+M	Outer_Full	23.49	PC3	PASS
DC_2A_n7A	15	5+20	DFT-QPSK	M+M	Inner_Full	24.52	PC3	PASS
DC_2A_n7A	15	5+20	DFT-QPSK	M+M	Edge_1RB_Left	22.48	PC3	PASS
DC_2A_n7A	15	5+20	DFT-QPSK	M+M	Edge_1RB_Right	22.98	PC3	PASS
DC_2A_n7A	15	5+20	DFT-16QAM	M+M	Outer_Full	22.48	PC3	PASS
DC_2A_n7A	15	5+20	DFT-16QAM	M+M	Inner_Full	23.55	PC3	PASS
DC_2A_n7A	15	5+20	DFT-16QAM	M+M	Edge_1RB_Left	21.72	PC3	PASS
DC_2A_n7A	15	5+20	DFT-16QAM	M+M	Edge_1RB_Right	22.35	PC3	PASS
DC_2A_n7A	15	5+20	DFT-QPSK	M+H	Outer_Full	23.54	PC3	PASS
DC_2A_n7A	15	5+20	DFT-QPSK	M+H	Inner_Full	24.57	PC3	PASS
DC_2A_n7A	15	5+20	DFT-QPSK	M+H	Edge_1RB_Left	22.95	PC3	PASS
DC_2A_n7A	15	5+20	DFT-QPSK	M+H	Edge_1RB_Right	22.96	PC3	PASS
DC_2A_n7A	15	5+20	DFT-16QAM	M+H	Outer_Full	22.52	PC3	PASS
DC_2A_n7A	15	5+20	DFT-16QAM	M+H	Inner_Full	23.54	PC3	PASS
DC_2A_n7A	15	5+20	DFT-16QAM	M+H	Edge_1RB_Left	22.17	PC3	PASS
DC_2A_n7A	15	5+20	DFT-16QAM	M+H	Edge_1RB_Right	22.19	PC3	PASS
DC_2A_n7A	15	5+25	DFT-QPSK	M+L	Outer_Full	23.41	PC3	PASS
DC_2A_n7A	15	5+25	DFT-QPSK	M+L	Inner_Full	24.51	PC3	PASS
DC_2A_n7A	15	5+25	DFT-QPSK	M+L	Edge_1RB_Left	22.77	PC3	PASS
DC_2A_n7A	15	5+25	DFT-QPSK	M+L	Edge_1RB_Right	22.48	PC3	PASS
DC_2A_n7A	15	5+25	DFT-16QAM	M+L	Outer_Full	22.40	PC3	PASS
DC_2A_n7A	15	5+25	DFT-16QAM	M+L	Inner_Full	23.48	PC3	PASS
DC_2A_n7A	15	5+25	DFT-16QAM	M+L	Edge_1RB_Left	21.81	PC3	PASS
DC_2A_n7A	15	5+25	DFT-16QAM	M+L	Edge_1RB_Right	21.51	PC3	PASS
DC_2A_n7A	15	5+25	DFT-QPSK	M+M	Outer_Full	23.40	PC3	PASS
DC_2A_n7A	15	5+25	DFT-QPSK	M+M	Inner_Full	24.52	PC3	PASS
DC_2A_n7A	15	5+25	DFT-QPSK	M+M	Edge_1RB_Left	22.44	PC3	PASS
DC_2A_n7A	15	5+25	DFT-QPSK	M+M	Edge_1RB_Right	22.86	PC3	PASS
DC_2A_n7A	15	5+25	DFT-16QAM	M+M	Outer_Full	22.51	PC3	PASS
DC_2A_n7A	15	5+25	DFT-16QAM	M+M	Inner_Full	23.54	PC3	PASS
DC_2A_n7A	15	5+25	DFT-16QAM	M+M	Edge_1RB_Left	21.51	PC3	PASS
DC_2A_n7A	15	5+25	DFT-16QAM	M+M	Edge_1RB_Right	22.06	PC3	PASS
DC_2A_n7A	15	5+25	DFT-QPSK	M+H	Outer_Full	23.48	PC3	PASS
DC_2A_n7A	15	5+25	DFT-QPSK	M+H	Inner_Full	24.59	PC3	PASS
DC_2A_n7A	15	5+25	DFT-QPSK	M+H	Edge_1RB_Left	23.02	PC3	PASS
DC_2A_n7A	15	5+25	DFT-QPSK	M+H	Edge_1RB_Right	22.97	PC3	PASS
DC_2A_n7A	15	5+25	DFT-16QAM	M+H	Outer_Full	22.51	PC3	PASS
DC_2A_n7A	15	5+25	DFT-16QAM	M+H	Inner_Full	23.63	PC3	PASS
DC_2A_n7A	15	5+25	DFT-16QAM	M+H	Edge_1RB_Left	22.09	PC3	PASS
DC_2A_n7A	15	5+25	DFT-16QAM	M+H	Edge_1RB_Right	22.08	PC3	PASS
DC_2A_n7A	15	5+30	DFT-QPSK	M+L	Outer_Full	23.26	PC3	PASS
DC_2A_n7A	15	5+30	DFT-QPSK	M+L	Inner_Full	24.41	PC3	PASS

DC_2A_n7A	15	5+30	DFT-QPSK	M+L	Edge_1RB_Left	22.61	PC3	PASS
DC_2A_n7A	15	5+30	DFT-QPSK	M+L	Edge_1RB_Right	22.38	PC3	PASS
DC_2A_n7A	15	5+30	DFT-16QAM	M+L	Outer_Full	22.28	PC3	PASS
DC_2A_n7A	15	5+30	DFT-16QAM	M+L	Inner_Full	23.44	PC3	PASS
DC_2A_n7A	15	5+30	DFT-16QAM	M+L	Edge_1RB_Left	21.52	PC3	PASS
DC_2A_n7A	15	5+30	DFT-16QAM	M+L	Edge_1RB_Right	21.47	PC3	PASS
DC_2A_n7A	15	5+30	DFT-QPSK	M+M	Outer_Full	23.35	PC3	PASS
DC_2A_n7A	15	5+30	DFT-QPSK	M+M	Inner_Full	24.49	PC3	PASS
DC_2A_n7A	15	5+30	DFT-QPSK	M+M	Edge_1RB_Left	22.27	PC3	PASS
DC_2A_n7A	15	5+30	DFT-QPSK	M+M	Edge_1RB_Right	22.70	PC3	PASS
DC_2A_n7A	15	5+30	DFT-16QAM	M+M	Outer_Full	22.41	PC3	PASS
DC_2A_n7A	15	5+30	DFT-16QAM	M+M	Inner_Full	23.52	PC3	PASS
DC_2A_n7A	15	5+30	DFT-16QAM	M+M	Edge_1RB_Left	21.30	PC3	PASS
DC_2A_n7A	15	5+30	DFT-16QAM	M+M	Edge_1RB_Right	21.87	PC3	PASS
DC_2A_n7A	15	5+30	DFT-QPSK	M+H	Outer_Full	23.49	PC3	PASS
DC_2A_n7A	15	5+30	DFT-QPSK	M+H	Inner_Full	24.55	PC3	PASS
DC_2A_n7A	15	5+30	DFT-QPSK	M+H	Edge_1RB_Left	22.76	PC3	PASS
DC_2A_n7A	15	5+30	DFT-QPSK	M+H	Edge_1RB_Right	22.76	PC3	PASS
DC_2A_n7A	15	5+30	DFT-16QAM	M+H	Outer_Full	22.58	PC3	PASS
DC_2A_n7A	15	5+30	DFT-16QAM	M+H	Inner_Full	23.62	PC3	PASS
DC_2A_n7A	15	5+30	DFT-16QAM	M+H	Edge_1RB_Left	22.02	PC3	PASS
DC_2A_n7A	15	5+30	DFT-16QAM	M+H	Edge_1RB_Right	22.00	PC3	PASS
DC_2A_n7A	15	5+40	DFT-QPSK	M+L	Outer_Full	23.29	PC3	PASS
DC_2A_n7A	15	5+40	DFT-QPSK	M+L	Inner_Full	24.32	PC3	PASS
DC_2A_n7A	15	5+40	DFT-QPSK	M+L	Edge_1RB_Left	22.31	PC3	PASS
DC_2A_n7A	15	5+40	DFT-QPSK	M+L	Edge_1RB_Right	22.54	PC3	PASS
DC_2A_n7A	15	5+40	DFT-16QAM	M+L	Outer_Full	22.32	PC3	PASS
DC_2A_n7A	15	5+40	DFT-16QAM	M+L	Inner_Full	23.40	PC3	PASS
DC_2A_n7A	15	5+40	DFT-16QAM	M+L	Edge_1RB_Left	21.66	PC3	PASS
DC_2A_n7A	15	5+40	DFT-16QAM	M+L	Edge_1RB_Right	21.91	PC3	PASS
DC_2A_n7A	15	5+40	DFT-QPSK	M+M	Outer_Full	23.36	PC3	PASS
DC_2A_n7A	15	5+40	DFT-QPSK	M+M	Inner_Full	24.46	PC3	PASS
DC_2A_n7A	15	5+40	DFT-QPSK	M+M	Edge_1RB_Left	22.30	PC3	PASS
DC_2A_n7A	15	5+40	DFT-QPSK	M+M	Edge_1RB_Right	22.50	PC3	PASS
DC_2A_n7A	15	5+40	DFT-16QAM	M+M	Outer_Full	22.37	PC3	PASS
DC_2A_n7A	15	5+40	DFT-16QAM	M+M	Inner_Full	23.47	PC3	PASS
DC_2A_n7A	15	5+40	DFT-16QAM	M+M	Edge_1RB_Left	21.21	PC3	PASS
DC_2A_n7A	15	5+40	DFT-16QAM	M+M	Edge_1RB_Right	21.56	PC3	PASS
DC_2A_n7A	15	5+40	DFT-QPSK	M+H	Outer_Full	23.43	PC3	PASS
DC_2A_n7A	15	5+40	DFT-QPSK	M+H	Inner_Full	24.65	PC3	PASS
DC_2A_n7A	15	5+40	DFT-QPSK	M+H	Edge_1RB_Left	22.22	PC3	PASS
DC_2A_n7A	15	5+40	DFT-QPSK	M+H	Edge_1RB_Right	22.67	PC3	PASS

DC_2A_n7A	15	5+40	DFT-16QAM	M+H	Outer_Full	22.46	PC3	PASS
DC_2A_n7A	15	5+40	DFT-16QAM	M+H	Inner_Full	23.69	PC3	PASS
DC_2A_n7A	15	5+40	DFT-16QAM	M+H	Edge_1RB_Left	21.41	PC3	PASS
DC_2A_n7A	15	5+40	DFT-16QAM	M+H	Edge_1RB_Right	21.80	PC3	PASS
DC_2A_n7A	15	5+50	DFT-QPSK	M+L	Outer_Full	23.43	PC3	PASS
DC_2A_n7A	15	5+50	DFT-QPSK	M+L	Inner_Full	24.36	PC3	PASS
DC_2A_n7A	15	5+50	DFT-QPSK	M+L	Edge_1RB_Left	22.59	PC3	PASS
DC_2A_n7A	15	5+50	DFT-QPSK	M+L	Edge_1RB_Right	22.77	PC3	PASS
DC_2A_n7A	15	5+50	DFT-16QAM	M+L	Outer_Full	22.51	PC3	PASS
DC_2A_n7A	15	5+50	DFT-16QAM	M+L	Inner_Full	23.45	PC3	PASS
DC_2A_n7A	15	5+50	DFT-16QAM	M+L	Edge_1RB_Left	21.75	PC3	PASS
DC_2A_n7A	15	5+50	DFT-16QAM	M+L	Edge_1RB_Right	22.08	PC3	PASS
DC_2A_n7A	15	5+50	DFT-QPSK	M+M	Outer_Full	23.43	PC3	PASS
DC_2A_n7A	15	5+50	DFT-QPSK	M+M	Inner_Full	24.48	PC3	PASS
DC_2A_n7A	15	5+50	DFT-QPSK	M+M	Edge_1RB_Left	22.73	PC3	PASS
DC_2A_n7A	15	5+50	DFT-QPSK	M+M	Edge_1RB_Right	22.71	PC3	PASS
DC_2A_n7A	15	5+50	DFT-16QAM	M+M	Outer_Full	22.45	PC3	PASS
DC_2A_n7A	15	5+50	DFT-16QAM	M+M	Inner_Full	23.55	PC3	PASS
DC_2A_n7A	15	5+50	DFT-16QAM	M+M	Edge_1RB_Left	21.77	PC3	PASS
DC_2A_n7A	15	5+50	DFT-16QAM	M+M	Edge_1RB_Right	21.83	PC3	PASS
DC_2A_n7A	15	5+50	DFT-QPSK	M+H	Outer_Full	23.48	PC3	PASS
DC_2A_n7A	15	5+50	DFT-QPSK	M+H	Inner_Full	24.68	PC3	PASS
DC_2A_n7A	15	5+50	DFT-QPSK	M+H	Edge_1RB_Left	22.48	PC3	PASS
DC_2A_n7A	15	5+50	DFT-QPSK	M+H	Edge_1RB_Right	22.94	PC3	PASS
DC_2A_n7A	15	5+50	DFT-16QAM	M+H	Outer_Full	22.55	PC3	PASS
DC_2A_n7A	15	5+50	DFT-16QAM	M+H	Inner_Full	23.73	PC3	PASS
DC_2A_n7A	15	5+50	DFT-16QAM	M+H	Edge_1RB_Left	21.44	PC3	PASS
DC_2A_n7A	15	5+50	DFT-16QAM	M+H	Edge_1RB_Right	22.04	PC3	PASS

DC_5A_n66A(P1):

Band	SCS	Bandwidth	Modulation	Channel	RB Config	Power (dBm)	Power Class	Verdict
DC_5A_n66A	15	5+5	DFT-QPSK	M+L	Outer_Full	20.91	PC3	PASS
DC_5A_n66A	15	5+5	DFT-QPSK	M+L	Inner_Full	23.78	PC3	PASS
DC_5A_n66A	15	5+5	DFT-QPSK	M+L	Edge_1RB_Left	23.19	PC3	PASS
DC_5A_n66A	15	5+5	DFT-QPSK	M+L	Edge_1RB_Right	23.14	PC3	PASS
DC_5A_n66A	15	5+5	DFT-16QAM	M+L	Outer_Full	21.86	PC3	PASS
DC_5A_n66A	15	5+5	DFT-16QAM	M+L	Inner_Full	22.56	PC3	PASS
DC_5A_n66A	15	5+5	DFT-16QAM	M+L	Edge_1RB_Left	21.86	PC3	PASS
DC_5A_n66A	15	5+5	DFT-16QAM	M+L	Edge_1RB_Right	21.77	PC3	PASS

DC_5A_n66A	15	5+5	DFT-QPSK	M+M	Outer_Full	22.54	PC3	PASS
DC_5A_n66A	15	5+5	DFT-QPSK	M+M	Inner_Full	23.61	PC3	PASS
DC_5A_n66A	15	5+5	DFT-QPSK	M+M	Edge_1RB_Left	22.43	PC3	PASS
DC_5A_n66A	15	5+5	DFT-QPSK	M+M	Edge_1RB_Right	22.44	PC3	PASS
DC_5A_n66A	15	5+5	DFT-16QAM	M+M	Outer_Full	21.68	PC3	PASS
DC_5A_n66A	15	5+5	DFT-16QAM	M+M	Inner_Full	22.70	PC3	PASS
DC_5A_n66A	15	5+5	DFT-16QAM	M+M	Edge_1RB_Left	21.65	PC3	PASS
DC_5A_n66A	15	5+5	DFT-16QAM	M+M	Edge_1RB_Right	21.63	PC3	PASS
DC_5A_n66A	15	5+5	DFT-QPSK	M+H	Outer_Full	22.32	PC3	PASS
DC_5A_n66A	15	5+5	DFT-QPSK	M+H	Inner_Full	23.34	PC3	PASS
DC_5A_n66A	15	5+5	DFT-QPSK	M+H	Edge_1RB_Left	22.36	PC3	PASS
DC_5A_n66A	15	5+5	DFT-QPSK	M+H	Edge_1RB_Right	22.34	PC3	PASS
DC_5A_n66A	15	5+5	DFT-16QAM	M+H	Outer_Full	21.49	PC3	PASS
DC_5A_n66A	15	5+5	DFT-16QAM	M+H	Inner_Full	22.20	PC3	PASS
DC_5A_n66A	15	5+5	DFT-16QAM	M+H	Edge_1RB_Left	20.99	PC3	PASS
DC_5A_n66A	15	5+5	DFT-16QAM	M+H	Edge_1RB_Right	21.06	PC3	PASS
DC_5A_n66A	15	5+10	DFT-QPSK	M+L	Outer_Full	22.39	PC3	PASS
DC_5A_n66A	15	5+10	DFT-QPSK	M+L	Inner_Full	23.47	PC3	PASS
DC_5A_n66A	15	5+10	DFT-QPSK	M+L	Edge_1RB_Left	22.58	PC3	PASS
DC_5A_n66A	15	5+10	DFT-QPSK	M+L	Edge_1RB_Right	22.51	PC3	PASS
DC_5A_n66A	15	5+10	DFT-16QAM	M+L	Outer_Full	21.60	PC3	PASS
DC_5A_n66A	15	5+10	DFT-16QAM	M+L	Inner_Full	22.30	PC3	PASS
DC_5A_n66A	15	5+10	DFT-16QAM	M+L	Edge_1RB_Left	21.89	PC3	PASS
DC_5A_n66A	15	5+10	DFT-16QAM	M+L	Edge_1RB_Right	21.85	PC3	PASS
DC_5A_n66A	15	5+10	DFT-QPSK	M+M	Outer_Full	22.34	PC3	PASS
DC_5A_n66A	15	5+10	DFT-QPSK	M+M	Inner_Full	23.37	PC3	PASS
DC_5A_n66A	15	5+10	DFT-QPSK	M+M	Edge_1RB_Left	22.37	PC3	PASS
DC_5A_n66A	15	5+10	DFT-QPSK	M+M	Edge_1RB_Right	22.29	PC3	PASS
DC_5A_n66A	15	5+10	DFT-16QAM	M+M	Outer_Full	21.39	PC3	PASS
DC_5A_n66A	15	5+10	DFT-16QAM	M+M	Inner_Full	22.40	PC3	PASS
DC_5A_n66A	15	5+10	DFT-16QAM	M+M	Edge_1RB_Left	21.52	PC3	PASS
DC_5A_n66A	15	5+10	DFT-16QAM	M+M	Edge_1RB_Right	21.44	PC3	PASS
DC_5A_n66A	15	5+10	DFT-QPSK	M+H	Outer_Full	22.21	PC3	PASS
DC_5A_n66A	15	5+10	DFT-QPSK	M+H	Inner_Full	23.19	PC3	PASS
DC_5A_n66A	15	5+10	DFT-QPSK	M+H	Edge_1RB_Left	22.06	PC3	PASS
DC_5A_n66A	15	5+10	DFT-QPSK	M+H	Edge_1RB_Right	22.04	PC3	PASS
DC_5A_n66A	15	5+10	DFT-16QAM	M+H	Outer_Full	21.42	PC3	PASS
DC_5A_n66A	15	5+10	DFT-16QAM	M+H	Inner_Full	22.18	PC3	PASS
DC_5A_n66A	15	5+10	DFT-16QAM	M+H	Edge_1RB_Left	21.14	PC3	PASS
DC_5A_n66A	15	5+10	DFT-16QAM	M+H	Edge_1RB_Right	21.17	PC3	PASS
DC_5A_n66A	15	5+15	DFT-QPSK	M+L	Outer_Full	22.54	PC3	PASS
DC_5A_n66A	15	5+15	DFT-QPSK	M+L	Inner_Full	23.59	PC3	PASS

DC_5A_n66A	15	5+15	DFT-QPSK	M+L	Edge_1RB_Left	22.50	PC3	PASS
DC_5A_n66A	15	5+15	DFT-QPSK	M+L	Edge_1RB_Right	22.47	PC3	PASS
DC_5A_n66A	15	5+15	DFT-16QAM	M+L	Outer_Full	21.73	PC3	PASS
DC_5A_n66A	15	5+15	DFT-16QAM	M+L	Inner_Full	22.64	PC3	PASS
DC_5A_n66A	15	5+15	DFT-16QAM	M+L	Edge_1RB_Left	21.54	PC3	PASS
DC_5A_n66A	15	5+15	DFT-16QAM	M+L	Edge_1RB_Right	21.45	PC3	PASS
DC_5A_n66A	15	5+15	DFT-QPSK	M+M	Outer_Full	22.54	PC3	PASS
DC_5A_n66A	15	5+15	DFT-QPSK	M+M	Inner_Full	23.55	PC3	PASS
DC_5A_n66A	15	5+15	DFT-QPSK	M+M	Edge_1RB_Left	22.34	PC3	PASS
DC_5A_n66A	15	5+15	DFT-QPSK	M+M	Edge_1RB_Right	22.25	PC3	PASS
DC_5A_n66A	15	5+15	DFT-16QAM	M+M	Outer_Full	21.65	PC3	PASS
DC_5A_n66A	15	5+15	DFT-16QAM	M+M	Inner_Full	22.58	PC3	PASS
DC_5A_n66A	15	5+15	DFT-16QAM	M+M	Edge_1RB_Left	21.76	PC3	PASS
DC_5A_n66A	15	5+15	DFT-16QAM	M+M	Edge_1RB_Right	21.73	PC3	PASS
DC_5A_n66A	15	5+15	DFT-QPSK	M+H	Outer_Full	22.39	PC3	PASS
DC_5A_n66A	15	5+15	DFT-QPSK	M+H	Inner_Full	23.40	PC3	PASS
DC_5A_n66A	15	5+15	DFT-QPSK	M+H	Edge_1RB_Left	22.20	PC3	PASS
DC_5A_n66A	15	5+15	DFT-QPSK	M+H	Edge_1RB_Right	22.20	PC3	PASS
DC_5A_n66A	15	5+15	DFT-16QAM	M+H	Outer_Full	21.46	PC3	PASS
DC_5A_n66A	15	5+15	DFT-16QAM	M+H	Inner_Full	22.33	PC3	PASS
DC_5A_n66A	15	5+15	DFT-16QAM	M+H	Edge_1RB_Left	21.68	PC3	PASS
DC_5A_n66A	15	5+15	DFT-16QAM	M+H	Edge_1RB_Right	21.68	PC3	PASS
DC_5A_n66A	15	5+20	DFT-QPSK	M+L	Outer_Full	22.53	PC3	PASS
DC_5A_n66A	15	5+20	DFT-QPSK	M+L	Inner_Full	23.48	PC3	PASS
DC_5A_n66A	15	5+20	DFT-QPSK	M+L	Edge_1RB_Left	22.32	PC3	PASS
DC_5A_n66A	15	5+20	DFT-QPSK	M+L	Edge_1RB_Right	22.27	PC3	PASS
DC_5A_n66A	15	5+20	DFT-16QAM	M+L	Outer_Full	21.58	PC3	PASS
DC_5A_n66A	15	5+20	DFT-16QAM	M+L	Inner_Full	22.53	PC3	PASS
DC_5A_n66A	15	5+20	DFT-16QAM	M+L	Edge_1RB_Left	21.34	PC3	PASS
DC_5A_n66A	15	5+20	DFT-16QAM	M+L	Edge_1RB_Right	21.23	PC3	PASS
DC_5A_n66A	15	5+20	DFT-QPSK	M+M	Outer_Full	22.54	PC3	PASS
DC_5A_n66A	15	5+20	DFT-QPSK	M+M	Inner_Full	23.56	PC3	PASS
DC_5A_n66A	15	5+20	DFT-QPSK	M+M	Edge_1RB_Left	22.41	PC3	PASS
DC_5A_n66A	15	5+20	DFT-QPSK	M+M	Edge_1RB_Right	22.36	PC3	PASS
DC_5A_n66A	15	5+20	DFT-16QAM	M+M	Outer_Full	21.74	PC3	PASS
DC_5A_n66A	15	5+20	DFT-16QAM	M+M	Inner_Full	22.67	PC3	PASS
DC_5A_n66A	15	5+20	DFT-16QAM	M+M	Edge_1RB_Left	21.33	PC3	PASS
DC_5A_n66A	15	5+20	DFT-16QAM	M+M	Edge_1RB_Right	21.38	PC3	PASS
DC_5A_n66A	15	5+20	DFT-QPSK	M+H	Outer_Full	22.39	PC3	PASS
DC_5A_n66A	15	5+20	DFT-QPSK	M+H	Inner_Full	23.40	PC3	PASS
DC_5A_n66A	15	5+20	DFT-QPSK	M+H	Edge_1RB_Left	22.25	PC3	PASS
DC_5A_n66A	15	5+20	DFT-QPSK	M+H	Edge_1RB_Right	22.29	PC3	PASS

DC_5A_n66A	15	5+20	DFT-16QAM	M+H	Outer_Full	21.52	PC3	PASS
DC_5A_n66A	15	5+20	DFT-16QAM	M+H	Inner_Full	22.35	PC3	PASS
DC_5A_n66A	15	5+20	DFT-16QAM	M+H	Edge_1RB_Left	21.56	PC3	PASS
DC_5A_n66A	15	5+20	DFT-16QAM	M+H	Edge_1RB_Right	21.49	PC3	PASS
DC_5A_n66A	15	5+25	DFT-QPSK	M+L	Outer_Full	22.41	PC3	PASS
DC_5A_n66A	15	5+25	DFT-QPSK	M+L	Inner_Full	23.45	PC3	PASS
DC_5A_n66A	15	5+25	DFT-QPSK	M+L	Edge_1RB_Left	22.31	PC3	PASS
DC_5A_n66A	15	5+25	DFT-QPSK	M+L	Edge_1RB_Right	22.25	PC3	PASS
DC_5A_n66A	15	5+25	DFT-16QAM	M+L	Outer_Full	21.58	PC3	PASS
DC_5A_n66A	15	5+25	DFT-16QAM	M+L	Inner_Full	22.52	PC3	PASS
DC_5A_n66A	15	5+25	DFT-16QAM	M+L	Edge_1RB_Left	21.17	PC3	PASS
DC_5A_n66A	15	5+25	DFT-16QAM	M+L	Edge_1RB_Right	21.08	PC3	PASS
DC_5A_n66A	15	5+25	DFT-QPSK	M+M	Outer_Full	22.52	PC3	PASS
DC_5A_n66A	15	5+25	DFT-QPSK	M+M	Inner_Full	23.57	PC3	PASS
DC_5A_n66A	15	5+25	DFT-QPSK	M+M	Edge_1RB_Left	22.33	PC3	PASS
DC_5A_n66A	15	5+25	DFT-QPSK	M+M	Edge_1RB_Right	22.18	PC3	PASS
DC_5A_n66A	15	5+25	DFT-16QAM	M+M	Outer_Full	21.66	PC3	PASS
DC_5A_n66A	15	5+25	DFT-16QAM	M+M	Inner_Full	22.61	PC3	PASS
DC_5A_n66A	15	5+25	DFT-16QAM	M+M	Edge_1RB_Left	21.65	PC3	PASS
DC_5A_n66A	15	5+25	DFT-16QAM	M+M	Edge_1RB_Right	21.59	PC3	PASS
DC_5A_n66A	15	5+25	DFT-QPSK	M+H	Outer_Full	22.29	PC3	PASS
DC_5A_n66A	15	5+25	DFT-QPSK	M+H	Inner_Full	23.34	PC3	PASS
DC_5A_n66A	15	5+25	DFT-QPSK	M+H	Edge_1RB_Left	22.20	PC3	PASS
DC_5A_n66A	15	5+25	DFT-QPSK	M+H	Edge_1RB_Right	22.28	PC3	PASS
DC_5A_n66A	15	5+25	DFT-16QAM	M+H	Outer_Full	21.31	PC3	PASS
DC_5A_n66A	15	5+25	DFT-16QAM	M+H	Inner_Full	22.41	PC3	PASS
DC_5A_n66A	15	5+25	DFT-16QAM	M+H	Edge_1RB_Left	21.10	PC3	PASS
DC_5A_n66A	15	5+25	DFT-16QAM	M+H	Edge_1RB_Right	21.15	PC3	PASS
DC_5A_n66A	15	5+30	DFT-QPSK	M+L	Outer_Full	22.44	PC3	PASS
DC_5A_n66A	15	5+30	DFT-QPSK	M+L	Inner_Full	23.43	PC3	PASS
DC_5A_n66A	15	5+30	DFT-QPSK	M+L	Edge_1RB_Left	22.24	PC3	PASS
DC_5A_n66A	15	5+30	DFT-QPSK	M+L	Edge_1RB_Right	22.20	PC3	PASS
DC_5A_n66A	15	5+30	DFT-16QAM	M+L	Outer_Full	21.57	PC3	PASS
DC_5A_n66A	15	5+30	DFT-16QAM	M+L	Inner_Full	22.41	PC3	PASS
DC_5A_n66A	15	5+30	DFT-16QAM	M+L	Edge_1RB_Left	21.32	PC3	PASS
DC_5A_n66A	15	5+30	DFT-16QAM	M+L	Edge_1RB_Right	21.24	PC3	PASS
DC_5A_n66A	15	5+30	DFT-QPSK	M+M	Outer_Full	22.44	PC3	PASS
DC_5A_n66A	15	5+30	DFT-QPSK	M+M	Inner_Full	23.54	PC3	PASS
DC_5A_n66A	15	5+30	DFT-QPSK	M+M	Edge_1RB_Left	22.17	PC3	PASS
DC_5A_n66A	15	5+30	DFT-QPSK	M+M	Edge_1RB_Right	22.16	PC3	PASS
DC_5A_n66A	15	5+30	DFT-16QAM	M+M	Outer_Full	21.59	PC3	PASS
DC_5A_n66A	15	5+30	DFT-16QAM	M+M	Inner_Full	22.60	PC3	PASS

DC_5A_n66A	15	5+30	DFT-16QAM	M+M	Edge_1RB_Left	21.43	PC3	PASS
DC_5A_n66A	15	5+30	DFT-16QAM	M+M	Edge_1RB_Right	21.34	PC3	PASS
DC_5A_n66A	15	5+30	DFT-QPSK	M+H	Outer_Full	22.22	PC3	PASS
DC_5A_n66A	15	5+30	DFT-QPSK	M+H	Inner_Full	23.33	PC3	PASS
DC_5A_n66A	15	5+30	DFT-QPSK	M+H	Edge_1RB_Left	21.97	PC3	PASS
DC_5A_n66A	15	5+30	DFT-QPSK	M+H	Edge_1RB_Right	21.90	PC3	PASS
DC_5A_n66A	15	5+30	DFT-16QAM	M+H	Outer_Full	21.35	PC3	PASS
DC_5A_n66A	15	5+30	DFT-16QAM	M+H	Inner_Full	22.27	PC3	PASS
DC_5A_n66A	15	5+30	DFT-16QAM	M+H	Edge_1RB_Left	21.00	PC3	PASS
DC_5A_n66A	15	5+30	DFT-16QAM	M+H	Edge_1RB_Right	20.91	PC3	PASS
DC_5A_n66A	15	5+40	DFT-QPSK	M+L	Outer_Full	22.39	PC3	PASS
DC_5A_n66A	15	5+40	DFT-QPSK	M+L	Inner_Full	23.40	PC3	PASS
DC_5A_n66A	15	5+40	DFT-QPSK	M+L	Edge_1RB_Left	21.97	PC3	PASS
DC_5A_n66A	15	5+40	DFT-QPSK	M+L	Edge_1RB_Right	21.82	PC3	PASS
DC_5A_n66A	15	5+40	DFT-16QAM	M+L	Outer_Full	21.54	PC3	PASS
DC_5A_n66A	15	5+40	DFT-16QAM	M+L	Inner_Full	22.43	PC3	PASS
DC_5A_n66A	15	5+40	DFT-16QAM	M+L	Edge_1RB_Left	21.06	PC3	PASS
DC_5A_n66A	15	5+40	DFT-16QAM	M+L	Edge_1RB_Right	20.99	PC3	PASS
DC_5A_n66A	15	5+40	DFT-QPSK	M+M	Outer_Full	22.42	PC3	PASS
DC_5A_n66A	15	5+40	DFT-QPSK	M+M	Inner_Full	23.55	PC3	PASS
DC_5A_n66A	15	5+40	DFT-QPSK	M+M	Edge_1RB_Left	22.10	PC3	PASS
DC_5A_n66A	15	5+40	DFT-QPSK	M+M	Edge_1RB_Right	21.99	PC3	PASS
DC_5A_n66A	15	5+40	DFT-16QAM	M+M	Outer_Full	21.52	PC3	PASS
DC_5A_n66A	15	5+40	DFT-16QAM	M+M	Inner_Full	22.53	PC3	PASS
DC_5A_n66A	15	5+40	DFT-16QAM	M+M	Edge_1RB_Left	21.33	PC3	PASS
DC_5A_n66A	15	5+40	DFT-16QAM	M+M	Edge_1RB_Right	21.22	PC3	PASS
DC_5A_n66A	15	5+40	DFT-QPSK	M+H	Outer_Full	22.18	PC3	PASS
DC_5A_n66A	15	5+40	DFT-QPSK	M+H	Inner_Full	23.31	PC3	PASS
DC_5A_n66A	15	5+40	DFT-QPSK	M+H	Edge_1RB_Left	21.75	PC3	PASS
DC_5A_n66A	15	5+40	DFT-QPSK	M+H	Edge_1RB_Right	21.78	PC3	PASS
DC_5A_n66A	15	5+40	DFT-16QAM	M+H	Outer_Full	21.32	PC3	PASS
DC_5A_n66A	15	5+40	DFT-16QAM	M+H	Inner_Full	22.34	PC3	PASS
DC_5A_n66A	15	5+40	DFT-16QAM	M+H	Edge_1RB_Left	20.73	PC3	PASS
DC_5A_n66A	15	5+40	DFT-16QAM	M+H	Edge_1RB_Right	20.62	PC3	PASS
DC_5A-n66A	15	5+35	DFT-QPSK	M+L	Edge_1RB_Left	22.2	PC3	PASS
DC_5A-n66A	15	5+35	DFT-QPSK	M+L	Edge_1RB_Right	22.15	PC3	PASS
DC_5A-n66A	15	5+35	DFT-QPSK	M+L	Inner_Full	23.71	PC3	PASS
DC_5A-n66A	15	5+35	DFT-QPSK	M+L	Outer_Full	22.59	PC3	PASS
DC_5A-n66A	15	5+35	DFT-16QAM	M+L	Edge_1RB_Left	21.29	PC3	PASS
DC_5A-n66A	15	5+35	DFT-16QAM	M+L	Edge_1RB_Right	21.22	PC3	PASS
DC_5A-n66A	15	5+35	DFT-16QAM	M+L	Inner_Full	22.7	PC3	PASS
DC_5A-n66A	15	5+35	DFT-16QAM	M+L	Outer_Full	21.73	PC3	PASS

DC_5A-n66A	15	5+35	DFT-QPSK	M+M	Edge_1RB_Left	22.33	PC3	PASS
DC_5A-n66A	15	5+35	DFT-QPSK	M+M	Edge_1RB_Right	22.29	PC3	PASS
DC_5A-n66A	15	5+35	DFT-QPSK	M+M	Inner_Full	23.79	PC3	PASS
DC_5A-n66A	15	5+35	DFT-QPSK	M+M	Outer_Full	22.71	PC3	PASS
DC_5A-n66A	15	5+35	DFT-16QAM	M+M	Edge_1RB_Left	21.74	PC3	PASS
DC_5A-n66A	15	5+35	DFT-16QAM	M+M	Edge_1RB_Right	21.61	PC3	PASS
DC_5A-n66A	15	5+35	DFT-16QAM	M+M	Inner_Full	22.74	PC3	PASS
DC_5A-n66A	15	5+35	DFT-16QAM	M+M	Outer_Full	21.87	PC3	PASS
DC_5A-n66A	15	5+35	DFT-QPSK	M+H	Edge_1RB_Left	22.15	PC3	PASS
DC_5A-n66A	15	5+35	DFT-QPSK	M+H	Edge_1RB_Right	22.13	PC3	PASS
DC_5A-n66A	15	5+35	DFT-QPSK	M+H	Inner_Full	23.56	PC3	PASS
DC_5A-n66A	15	5+35	DFT-QPSK	M+H	Outer_Full	22.44	PC3	PASS
DC_5A-n66A	15	5+35	DFT-16QAM	M+H	Edge_1RB_Left	21.43	PC3	PASS
DC_5A-n66A	15	5+35	DFT-16QAM	M+H	Edge_1RB_Right	21.4	PC3	PASS
DC_5A-n66A	15	5+35	DFT-16QAM	M+H	Inner_Full	22.65	PC3	PASS
DC_5A-n66A	15	5+35	DFT-16QAM	M+H	Outer_Full	21.48	PC3	PASS
DC_5A-n66A	15	5+40	DFT-QPSK	M+L	Edge_1RB_Left	22.12	PC3	PASS
DC_5A-n66A	15	5+40	DFT-QPSK	M+L	Edge_1RB_Right	22.05	PC3	PASS
DC_5A-n66A	15	5+40	DFT-QPSK	M+L	Inner_Full	23.72	PC3	PASS
DC_5A-n66A	15	5+40	DFT-QPSK	M+L	Outer_Full	22.52	PC3	PASS
DC_5A-n66A	15	5+40	DFT-16QAM	M+L	Edge_1RB_Left	21.62	PC3	PASS
DC_5A-n66A	15	5+40	DFT-16QAM	M+L	Edge_1RB_Right	21.58	PC3	PASS
DC_5A-n66A	15	5+40	DFT-16QAM	M+L	Inner_Full	22.63	PC3	PASS
DC_5A-n66A	15	5+40	DFT-16QAM	M+L	Outer_Full	21.63	PC3	PASS
DC_5A-n66A	15	5+40	DFT-QPSK	M+M	Edge_1RB_Left	22.18	PC3	PASS
DC_5A-n66A	15	5+40	DFT-QPSK	M+M	Edge_1RB_Right	22.09	PC3	PASS
DC_5A-n66A	15	5+40	DFT-QPSK	M+M	Inner_Full	23.77	PC3	PASS
DC_5A-n66A	15	5+40	DFT-QPSK	M+M	Outer_Full	22.7	PC3	PASS
DC_5A-n66A	15	5+40	DFT-16QAM	M+M	Edge_1RB_Left	21.73	PC3	PASS
DC_5A-n66A	15	5+40	DFT-16QAM	M+M	Edge_1RB_Right	21.66	PC3	PASS
DC_5A-n66A	15	5+40	DFT-16QAM	M+M	Inner_Full	22.75	PC3	PASS
DC_5A-n66A	15	5+40	DFT-16QAM	M+M	Outer_Full	21.8	PC3	PASS
DC_5A-n66A	15	5+40	DFT-QPSK	M+H	Edge_1RB_Left	22.16	PC3	PASS
DC_5A-n66A	15	5+40	DFT-QPSK	M+H	Edge_1RB_Right	21.99	PC3	PASS
DC_5A-n66A	15	5+40	DFT-QPSK	M+H	Inner_Full	23.62	PC3	PASS
DC_5A-n66A	15	5+40	DFT-QPSK	M+H	Outer_Full	22.42	PC3	PASS
DC_5A-n66A	15	5+40	DFT-16QAM	M+H	Edge_1RB_Left	21.32	PC3	PASS
DC_5A-n66A	15	5+40	DFT-16QAM	M+H	Edge_1RB_Right	21.28	PC3	PASS
DC_5A-n66A	15	5+40	DFT-16QAM	M+H	Inner_Full	22.56	PC3	PASS
DC_5A-n66A	15	5+40	DFT-16QAM	M+H	Outer_Full	21.49	PC3	PASS
DC_5A-n66A	15	5+45	DFT-QPSK	M+L	Edge_1RB_Left	22.64	PC3	PASS
DC_5A-n66A	15	5+45	DFT-QPSK	M+L	Edge_1RB_Right	22.49	PC3	PASS

DC_5A-n66A	15	5+45	DFT-QPSK	M+L	Inner_Full	23.73	PC3	PASS
DC_5A-n66A	15	5+45	DFT-QPSK	M+L	Outer_Full	22.61	PC3	PASS
DC_5A-n66A	15	5+45	DFT-16QAM	M+L	Edge_1RB_Left	21.86	PC3	PASS
DC_5A-n66A	15	5+45	DFT-16QAM	M+L	Edge_1RB_Right	21.69	PC3	PASS
DC_5A-n66A	15	5+45	DFT-16QAM	M+L	Inner_Full	22.71	PC3	PASS
DC_5A-n66A	15	5+45	DFT-16QAM	M+L	Outer_Full	21.75	PC3	PASS
DC_5A-n66A	15	5+45	DFT-QPSK	M+M	Edge_1RB_Left	22.71	PC3	PASS
DC_5A-n66A	15	5+45	DFT-QPSK	M+M	Edge_1RB_Right	22.67	PC3	PASS
DC_5A-n66A	15	5+45	DFT-QPSK	M+M	Inner_Full	23.80	PC3	PASS
DC_5A-n66A	15	5+45	DFT-QPSK	M+M	Outer_Full	22.75	PC3	PASS
DC_5A-n66A	15	5+45	DFT-16QAM	M+M	Edge_1RB_Left	21.84	PC3	PASS
DC_5A-n66A	15	5+45	DFT-16QAM	M+M	Edge_1RB_Right	21.73	PC3	PASS
DC_5A-n66A	15	5+45	DFT-16QAM	M+M	Inner_Full	22.76	PC3	PASS
DC_5A-n66A	15	5+45	DFT-16QAM	M+M	Outer_Full	21.87	PC3	PASS
DC_5A-n66A	15	5+45	DFT-QPSK	M+H	Edge_1RB_Left	22.63	PC3	PASS
DC_5A-n66A	15	5+45	DFT-QPSK	M+H	Edge_1RB_Right	22.52	PC3	PASS
DC_5A-n66A	15	5+45	DFT-QPSK	M+H	Inner_Full	23.77	PC3	PASS
DC_5A-n66A	15	5+45	DFT-QPSK	M+H	Outer_Full	22.73	PC3	PASS
DC_5A-n66A	15	5+45	DFT-16QAM	M+H	Edge_1RB_Left	21.66	PC3	PASS
DC_5A-n66A	15	5+45	DFT-16QAM	M+H	Edge_1RB_Right	21.59	PC3	PASS
DC_5A-n66A	15	5+45	DFT-16QAM	M+H	Inner_Full	22.74	PC3	PASS
DC_5A-n66A	15	5+45	DFT-16QAM	M+H	Outer_Full	21.82	PC3	PASS

DC_66A_n78A_3450-3550MHz(P1):

Band	SCS	Bandwidth	Modulation	Channel	RB Config	Power (dBm)	Power Class	Verdict
DC_66A_n78A-3450-3550	30	5+10	DFT-QPSK	M+L	Outer_Full	26.09	PC2	PASS
DC_66A_n78A-3450-3550	30	5+10	DFT-QPSK	M+L	Inner_Full	26.03	PC2	PASS
DC_66A_n78A-3450-3550	30	5+10	DFT-QPSK	M+L	Edge_1RB_Left	23.54	PC2	PASS
DC_66A_n78A-3450-3550	30	5+10	DFT-QPSK	M+L	Edge_1RB_Right	23.62	PC2	PASS
DC_66A_n78A-3450-3550	30	5+10	DFT-16QAM	M+L	Outer_Full	25.32	PC2	PASS
DC_66A_n78A-3450-3550	30	5+10	DFT-16QAM	M+L	Inner_Full	25.90	PC2	PASS
DC_66A_n78A-3450-3550	30	5+10	DFT-16QAM	M+L	Edge_1RB_Left	23.61	PC2	PASS
DC_66A_n78A-3450-3550	30	5+10	DFT-16QAM	M+L	Edge_1RB_Right	23.70	PC2	PASS
DC_66A_n78A-3450-3550	30	5+10	DFT-QPSK	M+M	Outer_Full	25.67	PC2	PASS
DC_66A_n78A-3450-3550	30	5+10	DFT-QPSK	M+M	Inner_Full	25.84	PC2	PASS
DC_66A_n78A-3450-3550	30	5+10	DFT-QPSK	M+M	Edge_1RB_Left	23.15	PC2	PASS
DC_66A_n78A-3450-3550	30	5+10	DFT-QPSK	M+M	Edge_1RB_Right	22.72	PC2	PASS

DC_66A_n78A-3450-3550	30	5+10	DFT-16QAM	M+M	Outer_Full	24.76	PC2	PASS
DC_66A_n78A-3450-3550	30	5+10	DFT-16QAM	M+M	Inner_Full	25.77	PC2	PASS
DC_66A_n78A-3450-3550	30	5+10	DFT-16QAM	M+M	Edge_1RB_Left	23.35	PC2	PASS
DC_66A_n78A-3450-3550	30	5+10	DFT-16QAM	M+M	Edge_1RB_Right	22.91	PC2	PASS
DC_66A_n78A-3450-3550	30	5+10	DFT-QPSK	M+H	Outer_Full	25.42	PC2	PASS
DC_66A_n78A-3450-3550	30	5+10	DFT-QPSK	M+H	Inner_Full	25.63	PC2	PASS
DC_66A_n78A-3450-3550	30	5+10	DFT-QPSK	M+H	Edge_1RB_Left	22.68	PC2	PASS
DC_66A_n78A-3450-3550	30	5+10	DFT-QPSK	M+H	Edge_1RB_Right	22.97	PC2	PASS
DC_66A_n78A-3450-3550	30	5+10	DFT-16QAM	M+H	Outer_Full	24.41	PC2	PASS
DC_66A_n78A-3450-3550	30	5+10	DFT-16QAM	M+H	Inner_Full	25.29	PC2	PASS
DC_66A_n78A-3450-3550	30	5+10	DFT-16QAM	M+H	Edge_1RB_Left	22.64	PC2	PASS
DC_66A_n78A-3450-3550	30	5+10	DFT-16QAM	M+H	Edge_1RB_Right	22.87	PC2	PASS
DC_66A_n78A-3450-3550	30	5+15	DFT-QPSK	M+L	Outer_Full	25.99	PC2	PASS
DC_66A_n78A-3450-3550	30	5+15	DFT-QPSK	M+L	Inner_Full	25.93	PC2	PASS
DC_66A_n78A-3450-3550	30	5+15	DFT-QPSK	M+L	Edge_1RB_Left	23.26	PC2	PASS
DC_66A_n78A-3450-3550	30	5+15	DFT-QPSK	M+L	Edge_1RB_Right	23.26	PC2	PASS
DC_66A_n78A-3450-3550	30	5+15	DFT-16QAM	M+L	Outer_Full	25.13	PC2	PASS
DC_66A_n78A-3450-3550	30	5+15	DFT-16QAM	M+L	Inner_Full	25.93	PC2	PASS
DC_66A_n78A-3450-3550	30	5+15	DFT-16QAM	M+L	Edge_1RB_Left	23.19	PC2	PASS
DC_66A_n78A-3450-3550	30	5+15	DFT-16QAM	M+L	Edge_1RB_Right	23.18	PC2	PASS
DC_66A_n78A-3450-3550	30	5+15	DFT-QPSK	M+M	Outer_Full	25.73	PC2	PASS
DC_66A_n78A-3450-3550	30	5+15	DFT-QPSK	M+M	Inner_Full	25.80	PC2	PASS
DC_66A_n78A-3450-3550	30	5+15	DFT-QPSK	M+M	Edge_1RB_Left	23.31	PC2	PASS
DC_66A_n78A-3450-3550	30	5+15	DFT-QPSK	M+M	Edge_1RB_Right	22.68	PC2	PASS
DC_66A_n78A-3450-3550	30	5+15	DFT-16QAM	M+M	Outer_Full	24.72	PC2	PASS
DC_66A_n78A-3450-3550	30	5+15	DFT-16QAM	M+M	Inner_Full	25.63	PC2	PASS
DC_66A_n78A-3450-3550	30	5+15	DFT-16QAM	M+M	Edge_1RB_Left	23.55	PC2	PASS
DC_66A_n78A-3450-3550	30	5+15	DFT-16QAM	M+M	Edge_1RB_Right	22.94	PC2	PASS
DC_66A_n78A-3450-3550	30	5+15	DFT-QPSK	M+H	Outer_Full	25.41	PC2	PASS
DC_66A_n78A-3450-3550	30	5+15	DFT-QPSK	M+H	Inner_Full	25.52	PC2	PASS
DC_66A_n78A-3450-3550	30	5+15	DFT-QPSK	M+H	Edge_1RB_Left	22.88	PC2	PASS
DC_66A_n78A-3450-3550	30	5+15	DFT-QPSK	M+H	Edge_1RB_Right	23.04	PC2	PASS
DC_66A_n78A-3450-3550	30	5+15	DFT-16QAM	M+H	Outer_Full	24.51	PC2	PASS
DC_66A_n78A-3450-3550	30	5+15	DFT-16QAM	M+H	Inner_Full	25.24	PC2	PASS
DC_66A_n78A-3450-3550	30	5+15	DFT-16QAM	M+H	Edge_1RB_Left	22.91	PC2	PASS
DC_66A_n78A-3450-3550	30	5+15	DFT-16QAM	M+H	Edge_1RB_Right	23.11	PC2	PASS
DC_66A_n78A-3450-3550	30	5+20	DFT-QPSK	M+L	Outer_Full	25.83	PC2	PASS
DC_66A_n78A-3450-3550	30	5+20	DFT-QPSK	M+L	Inner_Full	25.84	PC2	PASS
DC_66A_n78A-3450-3550	30	5+20	DFT-QPSK	M+L	Edge_1RB_Left	23.26	PC2	PASS
DC_66A_n78A-3450-3550	30	5+20	DFT-QPSK	M+L	Edge_1RB_Right	23.14	PC2	PASS
DC_66A_n78A-3450-3550	30	5+20	DFT-16QAM	M+L	Outer_Full	25.02	PC2	PASS
DC_66A_n78A-3450-3550	30	5+20	DFT-16QAM	M+L	Inner_Full	25.84	PC2	PASS

DC_66A_n78A-3450-3550	30	5+20	DFT-16QAM	M+L	Edge_1RB_Left	23.48	PC2	PASS
DC_66A_n78A-3450-3550	30	5+20	DFT-16QAM	M+L	Edge_1RB_Right	23.32	PC2	PASS
DC_66A_n78A-3450-3550	30	5+20	DFT-QPSK	M+M	Outer_Full	25.71	PC2	PASS
DC_66A_n78A-3450-3550	30	5+20	DFT-QPSK	M+M	Inner_Full	25.70	PC2	PASS
DC_66A_n78A-3450-3550	30	5+20	DFT-QPSK	M+M	Edge_1RB_Left	23.43	PC2	PASS
DC_66A_n78A-3450-3550	30	5+20	DFT-QPSK	M+M	Edge_1RB_Right	22.72	PC2	PASS
DC_66A_n78A-3450-3550	30	5+20	DFT-16QAM	M+M	Outer_Full	24.80	PC2	PASS
DC_66A_n78A-3450-3550	30	5+20	DFT-16QAM	M+M	Inner_Full	25.66	PC2	PASS
DC_66A_n78A-3450-3550	30	5+20	DFT-16QAM	M+M	Edge_1RB_Left	23.44	PC2	PASS
DC_66A_n78A-3450-3550	30	5+20	DFT-16QAM	M+M	Edge_1RB_Right	22.73	PC2	PASS
DC_66A_n78A-3450-3550	30	5+20	DFT-QPSK	M+H	Outer_Full	25.41	PC2	PASS
DC_66A_n78A-3450-3550	30	5+20	DFT-QPSK	M+H	Inner_Full	25.42	PC2	PASS
DC_66A_n78A-3450-3550	30	5+20	DFT-QPSK	M+H	Edge_1RB_Left	22.90	PC2	PASS
DC_66A_n78A-3450-3550	30	5+20	DFT-QPSK	M+H	Edge_1RB_Right	22.85	PC2	PASS
DC_66A_n78A-3450-3550	30	5+20	DFT-16QAM	M+H	Outer_Full	24.40	PC2	PASS
DC_66A_n78A-3450-3550	30	5+20	DFT-16QAM	M+H	Inner_Full	25.29	PC2	PASS
DC_66A_n78A-3450-3550	30	5+20	DFT-16QAM	M+H	Edge_1RB_Left	22.95	PC2	PASS
DC_66A_n78A-3450-3550	30	5+20	DFT-16QAM	M+H	Edge_1RB_Right	22.93	PC2	PASS
DC_66A_n78A-3450-3550	30	5+40	DFT-QPSK	M+L	Outer_Full	25.76	PC2	PASS
DC_66A_n78A-3450-3550	30	5+40	DFT-QPSK	M+L	Inner_Full	25.80	PC2	PASS
DC_66A_n78A-3450-3550	30	5+40	DFT-QPSK	M+L	Edge_1RB_Left	23.06	PC2	PASS
DC_66A_n78A-3450-3550	30	5+40	DFT-QPSK	M+L	Edge_1RB_Right	23.15	PC2	PASS
DC_66A_n78A-3450-3550	30	5+40	DFT-16QAM	M+L	Outer_Full	24.97	PC2	PASS
DC_66A_n78A-3450-3550	30	5+40	DFT-16QAM	M+L	Inner_Full	25.72	PC2	PASS
DC_66A_n78A-3450-3550	30	5+40	DFT-16QAM	M+L	Edge_1RB_Left	22.76	PC2	PASS
DC_66A_n78A-3450-3550	30	5+40	DFT-16QAM	M+L	Edge_1RB_Right	22.86	PC2	PASS
DC_66A_n78A-3450-3550	30	5+40	DFT-QPSK	M+M	Outer_Full	25.68	PC2	PASS
DC_66A_n78A-3450-3550	30	5+40	DFT-QPSK	M+M	Inner_Full	25.74	PC2	PASS
DC_66A_n78A-3450-3550	30	5+40	DFT-QPSK	M+M	Edge_1RB_Left	23.14	PC2	PASS
DC_66A_n78A-3450-3550	30	5+40	DFT-QPSK	M+M	Edge_1RB_Right	22.90	PC2	PASS
DC_66A_n78A-3450-3550	30	5+40	DFT-16QAM	M+M	Outer_Full	24.73	PC2	PASS
DC_66A_n78A-3450-3550	30	5+40	DFT-16QAM	M+M	Inner_Full	25.78	PC2	PASS
DC_66A_n78A-3450-3550	30	5+40	DFT-16QAM	M+M	Edge_1RB_Left	23.12	PC2	PASS
DC_66A_n78A-3450-3550	30	5+40	DFT-16QAM	M+M	Edge_1RB_Right	22.79	PC2	PASS
DC_66A_n78A-3450-3550	30	5+40	DFT-QPSK	M+H	Outer_Full	25.44	PC2	PASS
DC_66A_n78A-3450-3550	30	5+40	DFT-QPSK	M+H	Inner_Full	25.71	PC2	PASS
DC_66A_n78A-3450-3550	30	5+40	DFT-QPSK	M+H	Edge_1RB_Left	22.57	PC2	PASS
DC_66A_n78A-3450-3550	30	5+40	DFT-QPSK	M+H	Edge_1RB_Right	22.63	PC2	PASS
DC_66A_n78A-3450-3550	30	5+40	DFT-16QAM	M+H	Outer_Full	24.54	PC2	PASS
DC_66A_n78A-3450-3550	30	5+40	DFT-16QAM	M+H	Inner_Full	25.61	PC2	PASS
DC_66A_n78A-3450-3550	30	5+40	DFT-16QAM	M+H	Edge_1RB_Left	22.26	PC2	PASS
DC_66A_n78A-3450-3550	30	5+40	DFT-16QAM	M+H	Edge_1RB_Right	22.33	PC2	PASS

DC_66A_n78A-3450-3550	30	5+50	DFT-QPSK	M+L	Outer_Full	25.72	PC2	PASS
DC_66A_n78A-3450-3550	30	5+50	DFT-QPSK	M+L	Inner_Full	25.75	PC2	PASS
DC_66A_n78A-3450-3550	30	5+50	DFT-QPSK	M+L	Edge_1RB_Left	23.28	PC2	PASS
DC_66A_n78A-3450-3550	30	5+50	DFT-QPSK	M+L	Edge_1RB_Right	22.86	PC2	PASS
DC_66A_n78A-3450-3550	30	5+50	DFT-16QAM	M+L	Outer_Full	25.02	PC2	PASS
DC_66A_n78A-3450-3550	30	5+50	DFT-16QAM	M+L	Inner_Full	25.65	PC2	PASS
DC_66A_n78A-3450-3550	30	5+50	DFT-16QAM	M+L	Edge_1RB_Left	23.44	PC2	PASS
DC_66A_n78A-3450-3550	30	5+50	DFT-16QAM	M+L	Edge_1RB_Right	23.06	PC2	PASS
DC_66A_n78A-3450-3550	30	5+50	DFT-QPSK	M+M	Outer_Full	25.67	PC2	PASS
DC_66A_n78A-3450-3550	30	5+50	DFT-QPSK	M+M	Inner_Full	25.71	PC2	PASS
DC_66A_n78A-3450-3550	30	5+50	DFT-QPSK	M+M	Edge_1RB_Left	23.24	PC2	PASS
DC_66A_n78A-3450-3550	30	5+50	DFT-QPSK	M+M	Edge_1RB_Right	23.08	PC2	PASS
DC_66A_n78A-3450-3550	30	5+50	DFT-16QAM	M+M	Outer_Full	24.89	PC2	PASS
DC_66A_n78A-3450-3550	30	5+50	DFT-16QAM	M+M	Inner_Full	25.69	PC2	PASS
DC_66A_n78A-3450-3550	30	5+50	DFT-16QAM	M+M	Edge_1RB_Left	23.19	PC2	PASS
DC_66A_n78A-3450-3550	30	5+50	DFT-16QAM	M+M	Edge_1RB_Right	23.03	PC2	PASS
DC_66A_n78A-3450-3550	30	5+50	DFT-QPSK	M+H	Outer_Full	25.43	PC2	PASS
DC_66A_n78A-3450-3550	30	5+50	DFT-QPSK	M+H	Inner_Full	25.59	PC2	PASS
DC_66A_n78A-3450-3550	30	5+50	DFT-QPSK	M+H	Edge_1RB_Left	22.80	PC2	PASS
DC_66A_n78A-3450-3550	30	5+50	DFT-QPSK	M+H	Edge_1RB_Right	22.77	PC2	PASS
DC_66A_n78A-3450-3550	30	5+50	DFT-16QAM	M+H	Outer_Full	24.49	PC2	PASS
DC_66A_n78A-3450-3550	30	5+50	DFT-16QAM	M+H	Inner_Full	25.54	PC2	PASS
DC_66A_n78A-3450-3550	30	5+50	DFT-16QAM	M+H	Edge_1RB_Left	22.86	PC2	PASS
DC_66A_n78A-3450-3550	30	5+50	DFT-16QAM	M+H	Edge_1RB_Right	22.77	PC2	PASS
DC_66A_n78A-3450-3550	30	5+60	DFT-QPSK	M+L	Outer_Full	25.63	PC2	PASS
DC_66A_n78A-3450-3550	30	5+60	DFT-QPSK	M+L	Inner_Full	25.76	PC2	PASS
DC_66A_n78A-3450-3550	30	5+60	DFT-QPSK	M+L	Edge_1RB_Left	23.12	PC2	PASS
DC_66A_n78A-3450-3550	30	5+60	DFT-QPSK	M+L	Edge_1RB_Right	22.47	PC2	PASS
DC_66A_n78A-3450-3550	30	5+60	DFT-16QAM	M+L	Outer_Full	24.93	PC2	PASS
DC_66A_n78A-3450-3550	30	5+60	DFT-16QAM	M+L	Inner_Full	25.75	PC2	PASS
DC_66A_n78A-3450-3550	30	5+60	DFT-16QAM	M+L	Edge_1RB_Left	22.93	PC2	PASS
DC_66A_n78A-3450-3550	30	5+60	DFT-16QAM	M+L	Edge_1RB_Right	22.38	PC2	PASS
DC_66A_n78A-3450-3550	30	5+60	DFT-QPSK	M+M	Outer_Full	25.61	PC2	PASS
DC_66A_n78A-3450-3550	30	5+60	DFT-QPSK	M+M	Inner_Full	25.64	PC2	PASS
DC_66A_n78A-3450-3550	30	5+60	DFT-QPSK	M+M	Edge_1RB_Left	22.98	PC2	PASS
DC_66A_n78A-3450-3550	30	5+60	DFT-QPSK	M+M	Edge_1RB_Right	22.80	PC2	PASS
DC_66A_n78A-3450-3550	30	5+60	DFT-16QAM	M+M	Outer_Full	24.75	PC2	PASS
DC_66A_n78A-3450-3550	30	5+60	DFT-16QAM	M+M	Inner_Full	25.64	PC2	PASS
DC_66A_n78A-3450-3550	30	5+60	DFT-16QAM	M+M	Edge_1RB_Left	23.10	PC2	PASS
DC_66A_n78A-3450-3550	30	5+60	DFT-16QAM	M+M	Edge_1RB_Right	22.98	PC2	PASS
DC_66A_n78A-3450-3550	30	5+60	DFT-QPSK	M+H	Outer_Full	25.47	PC2	PASS
DC_66A_n78A-3450-3550	30	5+60	DFT-QPSK	M+H	Inner_Full	25.60	PC2	PASS

DC_66A_n78A-3450-3550	30	5+60	DFT-QPSK	M+H	Edge_1RB_Left	23.22	PC2	PASS
DC_66A_n78A-3450-3550	30	5+60	DFT-QPSK	M+H	Edge_1RB_Right	22.69	PC2	PASS
DC_66A_n78A-3450-3550	30	5+60	DFT-16QAM	M+H	Outer_Full	24.56	PC2	PASS
DC_66A_n78A-3450-3550	30	5+60	DFT-16QAM	M+H	Inner_Full	25.57	PC2	PASS
DC_66A_n78A-3450-3550	30	5+60	DFT-16QAM	M+H	Edge_1RB_Left	23.09	PC2	PASS
DC_66A_n78A-3450-3550	30	5+60	DFT-16QAM	M+H	Edge_1RB_Right	22.70	PC2	PASS
DC_66A_n78A-3450-3550	30	5+70	DFT-QPSK	M+L	Outer_Full	25.84	PC2	PASS
DC_66A_n78A-3450-3550	30	5+70	DFT-QPSK	M+L	Inner_Full	25.96	PC2	PASS
DC_66A_n78A-3450-3550	30	5+70	DFT-QPSK	M+L	Edge_1RB_Left	23.07	PC2	PASS
DC_66A_n78A-3450-3550	30	5+70	DFT-QPSK	M+L	Edge_1RB_Right	22.77	PC2	PASS
DC_66A_n78A-3450-3550	30	5+70	DFT-16QAM	M+L	Outer_Full	24.90	PC2	PASS
DC_66A_n78A-3450-3550	30	5+70	DFT-16QAM	M+L	Inner_Full	25.94	PC2	PASS
DC_66A_n78A-3450-3550	30	5+70	DFT-16QAM	M+L	Edge_1RB_Left	23.30	PC2	PASS
DC_66A_n78A-3450-3550	30	5+70	DFT-16QAM	M+L	Edge_1RB_Right	22.93	PC2	PASS
DC_66A_n78A-3450-3550	30	5+70	DFT-QPSK	M+M	Outer_Full	25.89	PC2	PASS
DC_66A_n78A-3450-3550	30	5+70	DFT-QPSK	M+M	Inner_Full	25.86	PC2	PASS
DC_66A_n78A-3450-3550	30	5+70	DFT-QPSK	M+M	Edge_1RB_Left	23.01	PC2	PASS
DC_66A_n78A-3450-3550	30	5+70	DFT-QPSK	M+M	Edge_1RB_Right	22.53	PC2	PASS
DC_66A_n78A-3450-3550	30	5+70	DFT-16QAM	M+M	Outer_Full	24.82	PC2	PASS
DC_66A_n78A-3450-3550	30	5+70	DFT-16QAM	M+M	Inner_Full	25.85	PC2	PASS
DC_66A_n78A-3450-3550	30	5+70	DFT-16QAM	M+M	Edge_1RB_Left	22.94	PC2	PASS
DC_66A_n78A-3450-3550	30	5+70	DFT-16QAM	M+M	Edge_1RB_Right	22.45	PC2	PASS
DC_66A_n78A-3450-3550	30	5+70	DFT-QPSK	M+H	Outer_Full	25.66	PC2	PASS
DC_66A_n78A-3450-3550	30	5+70	DFT-QPSK	M+H	Inner_Full	25.70	PC2	PASS
DC_66A_n78A-3450-3550	30	5+70	DFT-QPSK	M+H	Edge_1RB_Left	23.11	PC2	PASS
DC_66A_n78A-3450-3550	30	5+70	DFT-QPSK	M+H	Edge_1RB_Right	22.60	PC2	PASS
DC_66A_n78A-3450-3550	30	5+70	DFT-16QAM	M+H	Outer_Full	24.72	PC2	PASS
DC_66A_n78A-3450-3550	30	5+70	DFT-16QAM	M+H	Inner_Full	25.67	PC2	PASS
DC_66A_n78A-3450-3550	30	5+70	DFT-16QAM	M+H	Edge_1RB_Left	23.11	PC2	PASS
DC_66A_n78A-3450-3550	30	5+70	DFT-16QAM	M+H	Edge_1RB_Right	22.64	PC2	PASS
DC_66A_n78A-3450-3550	30	5+80	DFT-QPSK	M+L	Outer_Full	25.85	PC2	PASS
DC_66A_n78A-3450-3550	30	5+80	DFT-QPSK	M+L	Inner_Full	25.92	PC2	PASS
DC_66A_n78A-3450-3550	30	5+80	DFT-QPSK	M+L	Edge_1RB_Left	22.94	PC2	PASS
DC_66A_n78A-3450-3550	30	5+80	DFT-QPSK	M+L	Edge_1RB_Right	22.59	PC2	PASS
DC_66A_n78A-3450-3550	30	5+80	DFT-16QAM	M+L	Outer_Full	24.82	PC2	PASS
DC_66A_n78A-3450-3550	30	5+80	DFT-16QAM	M+L	Inner_Full	25.85	PC2	PASS
DC_66A_n78A-3450-3550	30	5+80	DFT-16QAM	M+L	Edge_1RB_Left	22.77	PC2	PASS
DC_66A_n78A-3450-3550	30	5+80	DFT-16QAM	M+L	Edge_1RB_Right	22.33	PC2	PASS
DC_66A_n78A-3450-3550	30	5+80	DFT-QPSK	M+M	Outer_Full	25.80	PC2	PASS
DC_66A_n78A-3450-3550	30	5+80	DFT-QPSK	M+M	Inner_Full	25.93	PC2	PASS
DC_66A_n78A-3450-3550	30	5+80	DFT-QPSK	M+M	Edge_1RB_Left	23.05	PC2	PASS
DC_66A_n78A-3450-3550	30	5+80	DFT-QPSK	M+M	Edge_1RB_Right	22.23	PC2	PASS

DC_66A_n78A-3450-3550	30	5+80	DFT-16QAM	M+M	Outer_Full	24.76	PC2	PASS
DC_66A_n78A-3450-3550	30	5+80	DFT-16QAM	M+M	Inner_Full	25.80	PC2	PASS
DC_66A_n78A-3450-3550	30	5+80	DFT-16QAM	M+M	Edge_1RB_Left	23.09	PC2	PASS
DC_66A_n78A-3450-3550	30	5+80	DFT-16QAM	M+M	Edge_1RB_Right	22.36	PC2	PASS
DC_66A_n78A-3450-3550	30	5+80	DFT-QPSK	M+H	Outer_Full	25.72	PC2	PASS
DC_66A_n78A-3450-3550	30	5+80	DFT-QPSK	M+H	Inner_Full	25.83	PC2	PASS
DC_66A_n78A-3450-3550	30	5+80	DFT-QPSK	M+H	Edge_1RB_Left	22.76	PC2	PASS
DC_66A_n78A-3450-3550	30	5+80	DFT-QPSK	M+H	Edge_1RB_Right	22.47	PC2	PASS
DC_66A_n78A-3450-3550	30	5+80	DFT-16QAM	M+H	Outer_Full	24.73	PC2	PASS
DC_66A_n78A-3450-3550	30	5+80	DFT-16QAM	M+H	Inner_Full	25.83	PC2	PASS
DC_66A_n78A-3450-3550	30	5+80	DFT-16QAM	M+H	Edge_1RB_Left	22.67	PC2	PASS
DC_66A_n78A-3450-3550	30	5+80	DFT-16QAM	M+H	Edge_1RB_Right	22.36	PC2	PASS
DC_66A_n78A-3450-3550	30	5+90	DFT-QPSK	M+L	Outer_Full	25.58	PC2	PASS
DC_66A_n78A-3450-3550	30	5+90	DFT-QPSK	M+L	Inner_Full	25.62	PC2	PASS
DC_66A_n78A-3450-3550	30	5+90	DFT-QPSK	M+L	Edge_1RB_Left	22.70	PC2	PASS
DC_66A_n78A-3450-3550	30	5+90	DFT-QPSK	M+L	Edge_1RB_Right	21.97	PC2	PASS
DC_66A_n78A-3450-3550	30	5+90	DFT-16QAM	M+L	Outer_Full	24.71	PC2	PASS
DC_66A_n78A-3450-3550	30	5+90	DFT-16QAM	M+L	Inner_Full	25.60	PC2	PASS
DC_66A_n78A-3450-3550	30	5+90	DFT-16QAM	M+L	Edge_1RB_Left	22.91	PC2	PASS
DC_66A_n78A-3450-3550	30	5+90	DFT-16QAM	M+L	Edge_1RB_Right	22.10	PC2	PASS
DC_66A_n78A-3450-3550	30	5+90	DFT-QPSK	M+M	Outer_Full	25.61	PC2	PASS
DC_66A_n78A-3450-3550	30	5+90	DFT-QPSK	M+M	Inner_Full	25.64	PC2	PASS
DC_66A_n78A-3450-3550	30	5+90	DFT-QPSK	M+M	Edge_1RB_Left	22.89	PC2	PASS
DC_66A_n78A-3450-3550	30	5+90	DFT-QPSK	M+M	Edge_1RB_Right	22.01	PC2	PASS
DC_66A_n78A-3450-3550	30	5+90	DFT-16QAM	M+M	Outer_Full	24.74	PC2	PASS
DC_66A_n78A-3450-3550	30	5+90	DFT-16QAM	M+M	Inner_Full	25.60	PC2	PASS
DC_66A_n78A-3450-3550	30	5+90	DFT-16QAM	M+M	Edge_1RB_Left	22.80	PC2	PASS
DC_66A_n78A-3450-3550	30	5+90	DFT-16QAM	M+M	Edge_1RB_Right	21.90	PC2	PASS
DC_66A_n78A-3450-3550	30	5+90	DFT-QPSK	M+H	Outer_Full	25.55	PC2	PASS
DC_66A_n78A-3450-3550	30	5+90	DFT-QPSK	M+H	Inner_Full	25.62	PC2	PASS
DC_66A_n78A-3450-3550	30	5+90	DFT-QPSK	M+H	Edge_1RB_Left	22.81	PC2	PASS
DC_66A_n78A-3450-3550	30	5+90	DFT-QPSK	M+H	Edge_1RB_Right	22.24	PC2	PASS
DC_66A_n78A-3450-3550	30	5+90	DFT-16QAM	M+H	Outer_Full	24.65	PC2	PASS
DC_66A_n78A-3450-3550	30	5+90	DFT-16QAM	M+H	Inner_Full	25.59	PC2	PASS
DC_66A_n78A-3450-3550	30	5+90	DFT-16QAM	M+H	Edge_1RB_Left	22.74	PC2	PASS
DC_66A_n78A-3450-3550	30	5+90	DFT-16QAM	M+H	Edge_1RB_Right	22.29	PC2	PASS
DC_66A_n78A-3450-3550	30	5+100	DFT-QPSK	M+L	Outer_Full	25.57	PC2	PASS
DC_66A_n78A-3450-3550	30	5+100	DFT-QPSK	M+L	Inner_Full	25.66	PC2	PASS
DC_66A_n78A-3450-3550	30	5+100	DFT-QPSK	M+L	Edge_1RB_Left	22.49	PC2	PASS
DC_66A_n78A-3450-3550	30	5+100	DFT-QPSK	M+L	Edge_1RB_Right	21.97	PC2	PASS
DC_66A_n78A-3450-3550	30	5+100	DFT-16QAM	M+L	Outer_Full	24.68	PC2	PASS
DC_66A_n78A-3450-3550	30	5+100	DFT-16QAM	M+L	Inner_Full	25.65	PC2	PASS

DC_66A_n78A-3450-3550	30	5+100	DFT-16QAM	M+L	Edge_1RB_Left	22.30	PC2	PASS
DC_66A_n78A-3450-3550	30	5+100	DFT-16QAM	M+L	Edge_1RB_Right	21.77	PC2	PASS
DC_66A_n78A-3450-3550	30	5+100	DFT-QPSK	M+M	Outer_Full	25.56	PC2	PASS
DC_66A_n78A-3450-3550	30	5+100	DFT-QPSK	M+M	Inner_Full	26.15	PC2	PASS
DC_66A_n78A-3450-3550	30	5+100	DFT-QPSK	M+M	Edge_1RB_Left	22.47	PC2	PASS
DC_66A_n78A-3450-3550	30	5+100	DFT-QPSK	M+M	Edge_1RB_Right	21.98	PC2	PASS
DC_66A_n78A-3450-3550	30	5+100	DFT-16QAM	M+M	Outer_Full	24.69	PC2	PASS
DC_66A_n78A-3450-3550	30	5+100	DFT-16QAM	M+M	Inner_Full	25.65	PC2	PASS
DC_66A_n78A-3450-3550	30	5+100	DFT-16QAM	M+M	Edge_1RB_Left	22.25	PC2	PASS
DC_66A_n78A-3450-3550	30	5+100	DFT-16QAM	M+M	Edge_1RB_Right	21.73	PC2	PASS
DC_66A_n78A-3450-3550	30	5+100	DFT-QPSK	M+H	Outer_Full	25.55	PC2	PASS
DC_66A_n78A-3450-3550	30	5+100	DFT-QPSK	M+H	Inner_Full	25.65	PC2	PASS
DC_66A_n78A-3450-3550	30	5+100	DFT-QPSK	M+H	Edge_1RB_Left	22.48	PC2	PASS
DC_66A_n78A-3450-3550	30	5+100	DFT-QPSK	M+H	Edge_1RB_Right	22.03	PC2	PASS
DC_66A_n78A-3450-3550	30	5+100	DFT-16QAM	M+H	Outer_Full	24.73	PC2	PASS
DC_66A_n78A-3450-3550	30	5+100	DFT-16QAM	M+H	Inner_Full	25.61	PC2	PASS
DC_66A_n78A-3450-3550	30	5+100	DFT-16QAM	M+H	Edge_1RB_Left	22.26	PC2	PASS
DC_66A_n78A-3450-3550	30	5+100	DFT-16QAM	M+H	Edge_1RB_Right	21.77	PC2	PASS

DC_66A_n78A_3700-3800MHz(P1):

Band	SCS	Bandwidth	Modulation	Channel	RB Config	Power (dBm)	Power Class	Verdict
DC_66A_n78A-3700-3800	30	5+10	DFT-QPSK	M+L	Outer_Full	26.28	PC2	PASS
DC_66A_n78A-3700-3800	30	5+10	DFT-QPSK	M+L	Inner_Full	26.44	PC2	PASS
DC_66A_n78A-3700-3800	30	5+10	DFT-QPSK	M+L	Edge_1RB_Left	23.59	PC2	PASS
DC_66A_n78A-3700-3800	30	5+10	DFT-QPSK	M+L	Edge_1RB_Right	23.77	PC2	PASS
DC_66A_n78A-3700-3800	30	5+10	DFT-16QAM	M+L	Outer_Full	25.51	PC2	PASS
DC_66A_n78A-3700-3800	30	5+10	DFT-16QAM	M+L	Inner_Full	26.21	PC2	PASS
DC_66A_n78A-3700-3800	30	5+10	DFT-16QAM	M+L	Edge_1RB_Left	23.66	PC2	PASS
DC_66A_n78A-3700-3800	30	5+10	DFT-16QAM	M+L	Edge_1RB_Right	23.78	PC2	PASS
DC_66A_n78A-3700-3800	30	5+10	DFT-QPSK	M+M	Outer_Full	26.95	PC2	PASS
DC_66A_n78A-3700-3800	30	5+10	DFT-QPSK	M+M	Inner_Full	26.95	PC2	PASS
DC_66A_n78A-3700-3800	30	5+10	DFT-QPSK	M+M	Edge_1RB_Left	24.28	PC2	PASS
DC_66A_n78A-3700-3800	30	5+10	DFT-QPSK	M+M	Edge_1RB_Right	24.27	PC2	PASS
DC_66A_n78A-3700-3800	30	5+10	DFT-16QAM	M+M	Outer_Full	26.13	PC2	PASS
DC_66A_n78A-3700-3800	30	5+10	DFT-16QAM	M+M	Inner_Full	26.86	PC2	PASS
DC_66A_n78A-3700-3800	30	5+10	DFT-16QAM	M+M	Edge_1RB_Left	24.44	PC2	PASS
DC_66A_n78A-3700-3800	30	5+10	DFT-16QAM	M+M	Edge_1RB_Right	24.47	PC2	PASS
DC_66A_n78A-3700-3800	30	5+10	DFT-QPSK	M+H	Outer_Full	26.19	PC2	PASS
DC_66A_n78A-3700-3800	30	5+10	DFT-QPSK	M+H	Inner_Full	26.23	PC2	PASS

DC_66A_n78A-3700-3800	30	5+10	DFT-QPSK	M+H	Edge_1RB_Left	23.74	PC2	PASS
DC_66A_n78A-3700-3800	30	5+10	DFT-QPSK	M+H	Edge_1RB_Right	23.82	PC2	PASS
DC_66A_n78A-3700-3800	30	5+10	DFT-16QAM	M+H	Outer_Full	25.42	PC2	PASS
DC_66A_n78A-3700-3800	30	5+10	DFT-16QAM	M+H	Inner_Full	26.01	PC2	PASS
DC_66A_n78A-3700-3800	30	5+10	DFT-16QAM	M+H	Edge_1RB_Left	23.74	PC2	PASS
DC_66A_n78A-3700-3800	30	5+10	DFT-16QAM	M+H	Edge_1RB_Right	23.79	PC2	PASS
DC_66A_n78A-3700-3800	30	5+15	DFT-QPSK	M+L	Outer_Full	26.33	PC2	PASS
DC_66A_n78A-3700-3800	30	5+15	DFT-QPSK	M+L	Inner_Full	26.37	PC2	PASS
DC_66A_n78A-3700-3800	30	5+15	DFT-QPSK	M+L	Edge_1RB_Left	23.38	PC2	PASS
DC_66A_n78A-3700-3800	30	5+15	DFT-QPSK	M+L	Edge_1RB_Right	23.53	PC2	PASS
DC_66A_n78A-3700-3800	30	5+15	DFT-16QAM	M+L	Outer_Full	25.39	PC2	PASS
DC_66A_n78A-3700-3800	30	5+15	DFT-16QAM	M+L	Inner_Full	26.29	PC2	PASS
DC_66A_n78A-3700-3800	30	5+15	DFT-16QAM	M+L	Edge_1RB_Left	23.26	PC2	PASS
DC_66A_n78A-3700-3800	30	5+15	DFT-16QAM	M+L	Edge_1RB_Right	23.52	PC2	PASS
DC_66A_n78A-3700-3800	30	5+15	DFT-QPSK	M+M	Outer_Full	26.97	PC2	PASS
DC_66A_n78A-3700-3800	30	5+15	DFT-QPSK	M+M	Inner_Full	26.85	PC2	PASS
DC_66A_n78A-3700-3800	30	5+15	DFT-QPSK	M+M	Edge_1RB_Left	24.28	PC2	PASS
DC_66A_n78A-3700-3800	30	5+15	DFT-QPSK	M+M	Edge_1RB_Right	24.17	PC2	PASS
DC_66A_n78A-3700-3800	30	5+15	DFT-16QAM	M+M	Outer_Full	26.13	PC2	PASS
DC_66A_n78A-3700-3800	30	5+15	DFT-16QAM	M+M	Inner_Full	26.70	PC2	PASS
DC_66A_n78A-3700-3800	30	5+15	DFT-16QAM	M+M	Edge_1RB_Left	24.47	PC2	PASS
DC_66A_n78A-3700-3800	30	5+15	DFT-16QAM	M+M	Edge_1RB_Right	24.45	PC2	PASS
DC_66A_n78A-3700-3800	30	5+15	DFT-QPSK	M+H	Outer_Full	26.27	PC2	PASS
DC_66A_n78A-3700-3800	30	5+15	DFT-QPSK	M+H	Inner_Full	26.19	PC2	PASS
DC_66A_n78A-3700-3800	30	5+15	DFT-QPSK	M+H	Edge_1RB_Left	23.83	PC2	PASS
DC_66A_n78A-3700-3800	30	5+15	DFT-QPSK	M+H	Edge_1RB_Right	23.81	PC2	PASS
DC_66A_n78A-3700-3800	30	5+15	DFT-16QAM	M+H	Outer_Full	25.51	PC2	PASS
DC_66A_n78A-3700-3800	30	5+15	DFT-16QAM	M+H	Inner_Full	26.00	PC2	PASS
DC_66A_n78A-3700-3800	30	5+15	DFT-16QAM	M+H	Edge_1RB_Left	23.89	PC2	PASS
DC_66A_n78A-3700-3800	30	5+15	DFT-16QAM	M+H	Edge_1RB_Right	23.82	PC2	PASS
DC_66A_n78A-3700-3800	30	5+20	DFT-QPSK	M+L	Outer_Full	26.37	PC2	PASS
DC_66A_n78A-3700-3800	30	5+20	DFT-QPSK	M+L	Inner_Full	26.38	PC2	PASS
DC_66A_n78A-3700-3800	30	5+20	DFT-QPSK	M+L	Edge_1RB_Left	23.38	PC2	PASS
DC_66A_n78A-3700-3800	30	5+20	DFT-QPSK	M+L	Edge_1RB_Right	23.74	PC2	PASS
DC_66A_n78A-3700-3800	30	5+20	DFT-16QAM	M+L	Outer_Full	25.29	PC2	PASS
DC_66A_n78A-3700-3800	30	5+20	DFT-16QAM	M+L	Inner_Full	26.29	PC2	PASS
DC_66A_n78A-3700-3800	30	5+20	DFT-16QAM	M+L	Edge_1RB_Left	23.61	PC2	PASS
DC_66A_n78A-3700-3800	30	5+20	DFT-16QAM	M+L	Edge_1RB_Right	23.89	PC2	PASS
DC_66A_n78A-3700-3800	30	5+20	DFT-QPSK	M+M	Outer_Full	26.82	PC2	PASS
DC_66A_n78A-3700-3800	30	5+20	DFT-QPSK	M+M	Inner_Full	26.89	PC2	PASS
DC_66A_n78A-3700-3800	30	5+20	DFT-QPSK	M+M	Edge_1RB_Left	24.34	PC2	PASS
DC_66A_n78A-3700-3800	30	5+20	DFT-QPSK	M+M	Edge_1RB_Right	24.29	PC2	PASS

DC_66A_n78A-3700-3800	30	5+20	DFT-16QAM	M+M	Outer_Full	26.06	PC2	PASS
DC_66A_n78A-3700-3800	30	5+20	DFT-16QAM	M+M	Inner_Full	26.76	PC2	PASS
DC_66A_n78A-3700-3800	30	5+20	DFT-16QAM	M+M	Edge_1RB_Left	24.28	PC2	PASS
DC_66A_n78A-3700-3800	30	5+20	DFT-16QAM	M+M	Edge_1RB_Right	24.18	PC2	PASS
DC_66A_n78A-3700-3800	30	5+20	DFT-QPSK	M+H	Outer_Full	26.19	PC2	PASS
DC_66A_n78A-3700-3800	30	5+20	DFT-QPSK	M+H	Inner_Full	26.19	PC2	PASS
DC_66A_n78A-3700-3800	30	5+20	DFT-QPSK	M+H	Edge_1RB_Left	23.78	PC2	PASS
DC_66A_n78A-3700-3800	30	5+20	DFT-QPSK	M+H	Edge_1RB_Right	23.73	PC2	PASS
DC_66A_n78A-3700-3800	30	5+20	DFT-16QAM	M+H	Outer_Full	25.37	PC2	PASS
DC_66A_n78A-3700-3800	30	5+20	DFT-16QAM	M+H	Inner_Full	26.09	PC2	PASS
DC_66A_n78A-3700-3800	30	5+20	DFT-16QAM	M+H	Edge_1RB_Left	23.72	PC2	PASS
DC_66A_n78A-3700-3800	30	5+20	DFT-16QAM	M+H	Edge_1RB_Right	23.71	PC2	PASS
DC_66A_n78A-3700-3800	30	5+40	DFT-QPSK	M+L	Outer_Full	26.30	PC2	PASS
DC_66A_n78A-3700-3800	30	5+40	DFT-QPSK	M+L	Inner_Full	26.36	PC2	PASS
DC_66A_n78A-3700-3800	30	5+40	DFT-QPSK	M+L	Edge_1RB_Left	23.10	PC2	PASS
DC_66A_n78A-3700-3800	30	5+40	DFT-QPSK	M+L	Edge_1RB_Right	23.60	PC2	PASS
DC_66A_n78A-3700-3800	30	5+40	DFT-16QAM	M+L	Outer_Full	25.37	PC2	PASS
DC_66A_n78A-3700-3800	30	5+40	DFT-16QAM	M+L	Inner_Full	26.21	PC2	PASS
DC_66A_n78A-3700-3800	30	5+40	DFT-16QAM	M+L	Edge_1RB_Left	22.86	PC2	PASS
DC_66A_n78A-3700-3800	30	5+40	DFT-16QAM	M+L	Edge_1RB_Right	23.34	PC2	PASS
DC_66A_n78A-3700-3800	30	5+40	DFT-QPSK	M+M	Outer_Full	26.74	PC2	PASS
DC_66A_n78A-3700-3800	30	5+40	DFT-QPSK	M+M	Inner_Full	26.84	PC2	PASS
DC_66A_n78A-3700-3800	30	5+40	DFT-QPSK	M+M	Edge_1RB_Left	24.01	PC2	PASS
DC_66A_n78A-3700-3800	30	5+40	DFT-QPSK	M+M	Edge_1RB_Right	23.90	PC2	PASS
DC_66A_n78A-3700-3800	30	5+40	DFT-16QAM	M+M	Outer_Full	25.88	PC2	PASS
DC_66A_n78A-3700-3800	30	5+40	DFT-16QAM	M+M	Inner_Full	26.76	PC2	PASS
DC_66A_n78A-3700-3800	30	5+40	DFT-16QAM	M+M	Edge_1RB_Left	23.89	PC2	PASS
DC_66A_n78A-3700-3800	30	5+40	DFT-16QAM	M+M	Edge_1RB_Right	23.81	PC2	PASS
DC_66A_n78A-3700-3800	30	5+40	DFT-QPSK	M+H	Outer_Full	26.30	PC2	PASS
DC_66A_n78A-3700-3800	30	5+40	DFT-QPSK	M+H	Inner_Full	26.33	PC2	PASS
DC_66A_n78A-3700-3800	30	5+40	DFT-QPSK	M+H	Edge_1RB_Left	23.68	PC2	PASS
DC_66A_n78A-3700-3800	30	5+40	DFT-QPSK	M+H	Edge_1RB_Right	23.48	PC2	PASS
DC_66A_n78A-3700-3800	30	5+40	DFT-16QAM	M+H	Outer_Full	25.55	PC2	PASS
DC_66A_n78A-3700-3800	30	5+40	DFT-16QAM	M+H	Inner_Full	26.20	PC2	PASS
DC_66A_n78A-3700-3800	30	5+40	DFT-16QAM	M+H	Edge_1RB_Left	23.43	PC2	PASS
DC_66A_n78A-3700-3800	30	5+40	DFT-16QAM	M+H	Edge_1RB_Right	23.25	PC2	PASS
DC_66A_n78A-3700-3800	30	5+50	DFT-QPSK	M+L	Outer_Full	26.31	PC2	PASS
DC_66A_n78A-3700-3800	30	5+50	DFT-QPSK	M+L	Inner_Full	26.44	PC2	PASS
DC_66A_n78A-3700-3800	30	5+50	DFT-QPSK	M+L	Edge_1RB_Left	23.46	PC2	PASS
DC_66A_n78A-3700-3800	30	5+50	DFT-QPSK	M+L	Edge_1RB_Right	23.94	PC2	PASS
DC_66A_n78A-3700-3800	30	5+50	DFT-16QAM	M+L	Outer_Full	25.54	PC2	PASS
DC_66A_n78A-3700-3800	30	5+50	DFT-16QAM	M+L	Inner_Full	26.30	PC2	PASS

DC_66A_n78A-3700-3800	30	5+50	DFT-16QAM	M+L	Edge_1RB_Left	23.57	PC2	PASS
DC_66A_n78A-3700-3800	30	5+50	DFT-16QAM	M+L	Edge_1RB_Right	24.11	PC2	PASS
DC_66A_n78A-3700-3800	30	5+50	DFT-QPSK	M+M	Outer_Full	26.70	PC2	PASS
DC_66A_n78A-3700-3800	30	5+50	DFT-QPSK	M+M	Inner_Full	26.82	PC2	PASS
DC_66A_n78A-3700-3800	30	5+50	DFT-QPSK	M+M	Edge_1RB_Left	24.20	PC2	PASS
DC_66A_n78A-3700-3800	30	5+50	DFT-QPSK	M+M	Edge_1RB_Right	24.18	PC2	PASS
DC_66A_n78A-3700-3800	30	5+50	DFT-16QAM	M+M	Outer_Full	25.96	PC2	PASS
DC_66A_n78A-3700-3800	30	5+50	DFT-16QAM	M+M	Inner_Full	26.74	PC2	PASS
DC_66A_n78A-3700-3800	30	5+50	DFT-16QAM	M+M	Edge_1RB_Left	24.13	PC2	PASS
DC_66A_n78A-3700-3800	30	5+50	DFT-16QAM	M+M	Edge_1RB_Right	24.10	PC2	PASS
DC_66A_n78A-3700-3800	30	5+50	DFT-QPSK	M+H	Outer_Full	26.31	PC2	PASS
DC_66A_n78A-3700-3800	30	5+50	DFT-QPSK	M+H	Inner_Full	26.35	PC2	PASS
DC_66A_n78A-3700-3800	30	5+50	DFT-QPSK	M+H	Edge_1RB_Left	23.98	PC2	PASS
DC_66A_n78A-3700-3800	30	5+50	DFT-QPSK	M+H	Edge_1RB_Right	23.66	PC2	PASS
DC_66A_n78A-3700-3800	30	5+50	DFT-16QAM	M+H	Outer_Full	25.58	PC2	PASS
DC_66A_n78A-3700-3800	30	5+50	DFT-16QAM	M+H	Inner_Full	26.21	PC2	PASS
DC_66A_n78A-3700-3800	30	5+50	DFT-16QAM	M+H	Edge_1RB_Left	24.02	PC2	PASS
DC_66A_n78A-3700-3800	30	5+50	DFT-16QAM	M+H	Edge_1RB_Right	23.75	PC2	PASS
DC_66A_n78A-3700-3800	30	5+60	DFT-QPSK	M+L	Outer_Full	26.33	PC2	PASS
DC_66A_n78A-3700-3800	30	5+60	DFT-QPSK	M+L	Inner_Full	26.49	PC2	PASS
DC_66A_n78A-3700-3800	30	5+60	DFT-QPSK	M+L	Edge_1RB_Left	23.27	PC2	PASS
DC_66A_n78A-3700-3800	30	5+60	DFT-QPSK	M+L	Edge_1RB_Right	23.61	PC2	PASS
DC_66A_n78A-3700-3800	30	5+60	DFT-16QAM	M+L	Outer_Full	25.54	PC2	PASS
DC_66A_n78A-3700-3800	30	5+60	DFT-16QAM	M+L	Inner_Full	26.37	PC2	PASS
DC_66A_n78A-3700-3800	30	5+60	DFT-16QAM	M+L	Edge_1RB_Left	23.05	PC2	PASS
DC_66A_n78A-3700-3800	30	5+60	DFT-16QAM	M+L	Edge_1RB_Right	23.38	PC2	PASS
DC_66A_n78A-3700-3800	30	5+60	DFT-QPSK	M+M	Outer_Full	26.64	PC2	PASS
DC_66A_n78A-3700-3800	30	5+60	DFT-QPSK	M+M	Inner_Full	26.77	PC2	PASS
DC_66A_n78A-3700-3800	30	5+60	DFT-QPSK	M+M	Edge_1RB_Left	23.91	PC2	PASS
DC_66A_n78A-3700-3800	30	5+60	DFT-QPSK	M+M	Edge_1RB_Right	23.93	PC2	PASS
DC_66A_n78A-3700-3800	30	5+60	DFT-16QAM	M+M	Outer_Full	25.95	PC2	PASS
DC_66A_n78A-3700-3800	30	5+60	DFT-16QAM	M+M	Inner_Full	26.66	PC2	PASS
DC_66A_n78A-3700-3800	30	5+60	DFT-16QAM	M+M	Edge_1RB_Left	23.80	PC2	PASS
DC_66A_n78A-3700-3800	30	5+60	DFT-16QAM	M+M	Edge_1RB_Right	23.82	PC2	PASS
DC_66A_n78A-3700-3800	30	5+60	DFT-QPSK	M+H	Outer_Full	26.24	PC2	PASS
DC_66A_n78A-3700-3800	30	5+60	DFT-QPSK	M+H	Inner_Full	26.38	PC2	PASS
DC_66A_n78A-3700-3800	30	5+60	DFT-QPSK	M+H	Edge_1RB_Left	23.74	PC2	PASS
DC_66A_n78A-3700-3800	30	5+60	DFT-QPSK	M+H	Edge_1RB_Right	23.48	PC2	PASS
DC_66A_n78A-3700-3800	30	5+60	DFT-16QAM	M+H	Outer_Full	25.58	PC2	PASS
DC_66A_n78A-3700-3800	30	5+60	DFT-16QAM	M+H	Inner_Full	26.24	PC2	PASS
DC_66A_n78A-3700-3800	30	5+60	DFT-16QAM	M+H	Edge_1RB_Left	23.67	PC2	PASS
DC_66A_n78A-3700-3800	30	5+60	DFT-16QAM	M+H	Edge_1RB_Right	23.38	PC2	PASS

DC_66A_n78A-3700-3800	30	5+70	DFT-QPSK	M+L	Outer_Full	26.47	PC2	PASS
DC_66A_n78A-3700-3800	30	5+70	DFT-QPSK	M+L	Inner_Full	26.60	PC2	PASS
DC_66A_n78A-3700-3800	30	5+70	DFT-QPSK	M+L	Edge_1RB_Left	23.11	PC2	PASS
DC_66A_n78A-3700-3800	30	5+70	DFT-QPSK	M+L	Edge_1RB_Right	23.41	PC2	PASS
DC_66A_n78A-3700-3800	30	5+70	DFT-16QAM	M+L	Outer_Full	25.54	PC2	PASS
DC_66A_n78A-3700-3800	30	5+70	DFT-16QAM	M+L	Inner_Full	26.47	PC2	PASS
DC_66A_n78A-3700-3800	30	5+70	DFT-16QAM	M+L	Edge_1RB_Left	23.44	PC2	PASS
DC_66A_n78A-3700-3800	30	5+70	DFT-16QAM	M+L	Edge_1RB_Right	23.72	PC2	PASS
DC_66A_n78A-3700-3800	30	5+70	DFT-QPSK	M+M	Outer_Full	26.93	PC2	PASS
DC_66A_n78A-3700-3800	30	5+70	DFT-QPSK	M+M	Inner_Full	26.89	PC2	PASS
DC_66A_n78A-3700-3800	30	5+70	DFT-QPSK	M+M	Edge_1RB_Left	23.75	PC2	PASS
DC_66A_n78A-3700-3800	30	5+70	DFT-QPSK	M+M	Edge_1RB_Right	23.79	PC2	PASS
DC_66A_n78A-3700-3800	30	5+70	DFT-16QAM	M+M	Outer_Full	25.95	PC2	PASS
DC_66A_n78A-3700-3800	30	5+70	DFT-16QAM	M+M	Inner_Full	26.78	PC2	PASS
DC_66A_n78A-3700-3800	30	5+70	DFT-16QAM	M+M	Edge_1RB_Left	23.69	PC2	PASS
DC_66A_n78A-3700-3800	30	5+70	DFT-16QAM	M+M	Edge_1RB_Right	23.68	PC2	PASS
DC_66A_n78A-3700-3800	30	5+70	DFT-QPSK	M+H	Outer_Full	26.58	PC2	PASS
DC_66A_n78A-3700-3800	30	5+70	DFT-QPSK	M+H	Inner_Full	26.60	PC2	PASS
DC_66A_n78A-3700-3800	30	5+70	DFT-QPSK	M+H	Edge_1RB_Left	23.68	PC2	PASS
DC_66A_n78A-3700-3800	30	5+70	DFT-QPSK	M+H	Edge_1RB_Right	23.48	PC2	PASS
DC_66A_n78A-3700-3800	30	5+70	DFT-16QAM	M+H	Outer_Full	25.60	PC2	PASS
DC_66A_n78A-3700-3800	30	5+70	DFT-16QAM	M+H	Inner_Full	26.48	PC2	PASS
DC_66A_n78A-3700-3800	30	5+70	DFT-16QAM	M+H	Edge_1RB_Left	23.71	PC2	PASS
DC_66A_n78A-3700-3800	30	5+70	DFT-16QAM	M+H	Edge_1RB_Right	23.52	PC2	PASS
DC_66A_n78A-3700-3800	30	5+80	DFT-QPSK	M+L	Outer_Full	26.85	PC2	PASS
DC_66A_n78A-3700-3800	30	5+80	DFT-QPSK	M+L	Inner_Full	26.99	PC2	PASS
DC_66A_n78A-3700-3800	30	5+80	DFT-QPSK	M+L	Edge_1RB_Left	23.42	PC2	PASS
DC_66A_n78A-3700-3800	30	5+80	DFT-QPSK	M+L	Edge_1RB_Right	23.66	PC2	PASS
DC_66A_n78A-3700-3800	30	5+80	DFT-16QAM	M+L	Outer_Full	25.86	PC2	PASS
DC_66A_n78A-3700-3800	30	5+80	DFT-16QAM	M+L	Inner_Full	26.86	PC2	PASS
DC_66A_n78A-3700-3800	30	5+80	DFT-16QAM	M+L	Edge_1RB_Left	23.16	PC2	PASS
DC_66A_n78A-3700-3800	30	5+80	DFT-16QAM	M+L	Edge_1RB_Right	23.45	PC2	PASS
DC_66A_n78A-3700-3800	30	5+80	DFT-QPSK	M+M	Outer_Full	26.84	PC2	PASS
DC_66A_n78A-3700-3800	30	5+80	DFT-QPSK	M+M	Inner_Full	26.92	PC2	PASS
DC_66A_n78A-3700-3800	30	5+80	DFT-QPSK	M+M	Edge_1RB_Left	23.50	PC2	PASS
DC_66A_n78A-3700-3800	30	5+80	DFT-QPSK	M+M	Edge_1RB_Right	23.51	PC2	PASS
DC_66A_n78A-3700-3800	30	5+80	DFT-16QAM	M+M	Outer_Full	25.89	PC2	PASS
DC_66A_n78A-3700-3800	30	5+80	DFT-16QAM	M+M	Inner_Full	26.80	PC2	PASS
DC_66A_n78A-3700-3800	30	5+80	DFT-16QAM	M+M	Edge_1RB_Left	23.61	PC2	PASS
DC_66A_n78A-3700-3800	30	5+80	DFT-16QAM	M+M	Edge_1RB_Right	23.68	PC2	PASS
DC_66A_n78A-3700-3800	30	5+80	DFT-QPSK	M+H	Outer_Full	26.85	PC2	PASS
DC_66A_n78A-3700-3800	30	5+80	DFT-QPSK	M+H	Inner_Full	26.84	PC2	PASS

DC_66A_n78A-3700-3800	30	5+80	DFT-QPSK	M+H	Edge_1RB_Left	23.74	PC2	PASS
DC_66A_n78A-3700-3800	30	5+80	DFT-QPSK	M+H	Edge_1RB_Right	23.65	PC2	PASS
DC_66A_n78A-3700-3800	30	5+80	DFT-16QAM	M+H	Outer_Full	25.88	PC2	PASS
DC_66A_n78A-3700-3800	30	5+80	DFT-16QAM	M+H	Inner_Full	26.73	PC2	PASS
DC_66A_n78A-3700-3800	30	5+80	DFT-16QAM	M+H	Edge_1RB_Left	23.61	PC2	PASS
DC_66A_n78A-3700-3800	30	5+80	DFT-16QAM	M+H	Edge_1RB_Right	23.50	PC2	PASS
DC_66A_n78A-3700-3800	30	5+90	DFT-QPSK	M+L	Outer_Full	26.63	PC2	PASS
DC_66A_n78A-3700-3800	30	5+90	DFT-QPSK	M+L	Inner_Full	26.70	PC2	PASS
DC_66A_n78A-3700-3800	30	5+90	DFT-QPSK	M+L	Edge_1RB_Left	23.16	PC2	PASS
DC_66A_n78A-3700-3800	30	5+90	DFT-QPSK	M+L	Edge_1RB_Right	23.30	PC2	PASS
DC_66A_n78A-3700-3800	30	5+90	DFT-16QAM	M+L	Outer_Full	25.82	PC2	PASS
DC_66A_n78A-3700-3800	30	5+90	DFT-16QAM	M+L	Inner_Full	26.60	PC2	PASS
DC_66A_n78A-3700-3800	30	5+90	DFT-16QAM	M+L	Edge_1RB_Left	23.24	PC2	PASS
DC_66A_n78A-3700-3800	30	5+90	DFT-16QAM	M+L	Edge_1RB_Right	23.36	PC2	PASS
DC_66A_n78A-3700-3800	30	5+90	DFT-QPSK	M+M	Outer_Full	26.59	PC2	PASS
DC_66A_n78A-3700-3800	30	5+90	DFT-QPSK	M+M	Inner_Full	26.66	PC2	PASS
DC_66A_n78A-3700-3800	30	5+90	DFT-QPSK	M+M	Edge_1RB_Left	23.23	PC2	PASS
DC_66A_n78A-3700-3800	30	5+90	DFT-QPSK	M+M	Edge_1RB_Right	23.35	PC2	PASS
DC_66A_n78A-3700-3800	30	5+90	DFT-16QAM	M+M	Outer_Full	25.77	PC2	PASS
DC_66A_n78A-3700-3800	30	5+90	DFT-16QAM	M+M	Inner_Full	26.51	PC2	PASS
DC_66A_n78A-3700-3800	30	5+90	DFT-16QAM	M+M	Edge_1RB_Left	23.14	PC2	PASS
DC_66A_n78A-3700-3800	30	5+90	DFT-16QAM	M+M	Edge_1RB_Right	23.23	PC2	PASS
DC_66A_n78A-3700-3800	30	5+90	DFT-QPSK	M+H	Outer_Full	26.57	PC2	PASS
DC_66A_n78A-3700-3800	30	5+90	DFT-QPSK	M+H	Inner_Full	26.65	PC2	PASS
DC_66A_n78A-3700-3800	30	5+90	DFT-QPSK	M+H	Edge_1RB_Left	23.36	PC2	PASS
DC_66A_n78A-3700-3800	30	5+90	DFT-QPSK	M+H	Edge_1RB_Right	23.40	PC2	PASS
DC_66A_n78A-3700-3800	30	5+90	DFT-16QAM	M+H	Outer_Full	25.74	PC2	PASS
DC_66A_n78A-3700-3800	30	5+90	DFT-16QAM	M+H	Inner_Full	26.53	PC2	PASS
DC_66A_n78A-3700-3800	30	5+90	DFT-16QAM	M+H	Edge_1RB_Left	23.35	PC2	PASS
DC_66A_n78A-3700-3800	30	5+90	DFT-16QAM	M+H	Edge_1RB_Right	23.43	PC2	PASS
DC_66A_n78A-3700-3800	30	5+100	DFT-QPSK	M+L	Outer_Full	26.58	PC2	PASS
DC_66A_n78A-3700-3800	30	5+100	DFT-QPSK	M+L	Inner_Full	27.01	PC2	PASS
DC_66A_n78A-3700-3800	30	5+100	DFT-QPSK	M+L	Edge_1RB_Left	22.89	PC2	PASS
DC_66A_n78A-3700-3800	30	5+100	DFT-QPSK	M+L	Edge_1RB_Right	23.14	PC2	PASS
DC_66A_n78A-3700-3800	30	5+100	DFT-16QAM	M+L	Outer_Full	25.77	PC2	PASS
DC_66A_n78A-3700-3800	30	5+100	DFT-16QAM	M+L	Inner_Full	26.60	PC2	PASS
DC_66A_n78A-3700-3800	30	5+100	DFT-16QAM	M+L	Edge_1RB_Left	22.64	PC2	PASS
DC_66A_n78A-3700-3800	30	5+100	DFT-16QAM	M+L	Edge_1RB_Right	22.92	PC2	PASS
DC_66A_n78A-3700-3800	30	5+100	DFT-QPSK	M+M	Outer_Full	26.56	PC2	PASS
DC_66A_n78A-3700-3800	30	5+100	DFT-QPSK	M+M	Inner_Full	26.67	PC2	PASS
DC_66A_n78A-3700-3800	30	5+100	DFT-QPSK	M+M	Edge_1RB_Left	22.88	PC2	PASS
DC_66A_n78A-3700-3800	30	5+100	DFT-QPSK	M+M	Edge_1RB_Right	23.18	PC2	PASS

DC_66A_n78A-3700-3800	30	5+100	DFT-16QAM	M+M	Outer_Full	25.72	PC2	PASS
DC_66A_n78A-3700-3800	30	5+100	DFT-16QAM	M+M	Inner_Full	26.60	PC2	PASS
DC_66A_n78A-3700-3800	30	5+100	DFT-16QAM	M+M	Edge_1RB_Left	22.73	PC2	PASS
DC_66A_n78A-3700-3800	30	5+100	DFT-16QAM	M+M	Edge_1RB_Right	22.90	PC2	PASS
DC_66A_n78A-3700-3800	30	5+100	DFT-QPSK	M+H	Outer_Full	26.57	PC2	PASS
DC_66A_n78A-3700-3800	30	5+100	DFT-QPSK	M+H	Inner_Full	26.69	PC2	PASS
DC_66A_n78A-3700-3800	30	5+100	DFT-QPSK	M+H	Edge_1RB_Left	22.90	PC2	PASS
DC_66A_n78A-3700-3800	30	5+100	DFT-QPSK	M+H	Edge_1RB_Right	23.15	PC2	PASS
DC_66A_n78A-3700-3800	30	5+100	DFT-16QAM	M+H	Outer_Full	25.70	PC2	PASS
DC_66A_n78A-3700-3800	30	5+100	DFT-16QAM	M+H	Inner_Full	26.60	PC2	PASS
DC_66A_n78A-3700-3800	30	5+100	DFT-16QAM	M+H	Edge_1RB_Left	22.68	PC2	PASS
DC_66A_n78A-3700-3800	30	5+100	DFT-16QAM	M+H	Edge_1RB_Right	22.92	PC2	PASS

Receiver ON**N40(2305-2315MHz)(P2):**

Band	SCS	Bandwidth	Modulation	Channel	RB Config	Power (dBm)	Power Class	Verdict
N40-2305-2315	30	10	DFT-QPSK	M	Outer_Full	17.78	PC3	PASS
N40-2305-2315	30	10	DFT-QPSK	M	Inner_Full	17.63	PC3	PASS
N40-2305-2315	30	10	DFT-QPSK	M	Edge_1RB_Left	17.72	PC3	PASS
N40-2305-2315	30	10	DFT-QPSK	M	Edge_1RB_Right	17.84	PC3	PASS
N40-2305-2315	30	10	DFT-16QAM	M	Outer_Full	17.50	PC3	PASS
N40-2305-2315	30	10	DFT-16QAM	M	Inner_Full	17.54	PC3	PASS
N40-2305-2315	30	10	DFT-16QAM	M	Edge_1RB_Left	17.80	PC3	PASS
N40-2305-2315	30	10	DFT-16QAM	M	Edge_1RB_Right	17.83	PC3	PASS

N40(2350-2360MHz)(P2):

Band	SCS	Bandwidth	Modulation	Channel	RB Config	Power (dBm)	Power Class	Verdict
N40-2350-2360	30	10	DFT-QPSK	M	Outer_Full	17.77	PC3	PASS
N40-2350-2360	30	10	DFT-QPSK	M	Inner_Full	17.64	PC3	PASS
N40-2350-2360	30	10	DFT-QPSK	M	Edge_1RB_Left	17.39	PC3	PASS
N40-2350-2360	30	10	DFT-QPSK	M	Edge_1RB_Right	16.59	PC3	PASS
N40-2350-2360	30	10	DFT-16QAM	M	Outer_Full	16.62	PC3	PASS
N40-2350-2360	30	10	DFT-16QAM	M	Inner_Full	16.68	PC3	PASS
N40-2350-2360	30	10	DFT-16QAM	M	Edge_1RB_Left	16.93	PC3	PASS
N40-2350-2360	30	10	DFT-16QAM	M	Edge_1RB_Right	16.31	PC3	PASS

n66 (P2):

Band	SCS	Bandwidth	Modulation	Channel	RB Config	Power (dBm)	Power Class	Verdict
N66	15	5	DFT-QPSK	L	Outer_Full	17.43	PC3	PASS
N66	15	5	DFT-QPSK	L	Inner_Full	18.39	PC3	PASS
N66	15	5	DFT-QPSK	L	Edge_1RB_Left	17.40	PC3	PASS
N66	15	5	DFT-QPSK	L	Edge_1RB_Right	17.47	PC3	PASS
N66	15	5	DFT-16QAM	L	Outer_Full	16.49	PC3	PASS
N66	15	5	DFT-16QAM	L	Inner_Full	17.63	PC3	PASS
N66	15	5	DFT-16QAM	L	Edge_1RB_Left	16.17	PC3	PASS
N66	15	5	DFT-16QAM	L	Edge_1RB_Right	16.08	PC3	PASS
N66	15	5	DFT-QPSK	M	Outer_Full	17.61	PC3	PASS
N66	15	5	DFT-QPSK	M	Inner_Full	18.67	PC3	PASS
N66	15	5	DFT-QPSK	M	Edge_1RB_Left	17.27	PC3	PASS
N66	15	5	DFT-QPSK	M	Edge_1RB_Right	17.16	PC3	PASS
N66	15	5	DFT-16QAM	M	Outer_Full	16.56	PC3	PASS
N66	15	5	DFT-16QAM	M	Inner_Full	17.57	PC3	PASS
N66	15	5	DFT-16QAM	M	Edge_1RB_Left	16.81	PC3	PASS
N66	15	5	DFT-16QAM	M	Edge_1RB_Right	16.79	PC3	PASS
N66	15	5	DFT-QPSK	H	Outer_Full	17.36	PC3	PASS
N66	15	5	DFT-QPSK	H	Inner_Full	18.36	PC3	PASS
N66	15	5	DFT-QPSK	H	Edge_1RB_Left	17.13	PC3	PASS
N66	15	5	DFT-QPSK	H	Edge_1RB_Right	17.17	PC3	PASS
N66	15	5	DFT-16QAM	H	Outer_Full	16.36	PC3	PASS
N66	15	5	DFT-16QAM	H	Inner_Full	17.48	PC3	PASS
N66	15	5	DFT-16QAM	H	Edge_1RB_Left	16.56	PC3	PASS
N66	15	5	DFT-16QAM	H	Edge_1RB_Right	16.64	PC3	PASS
N66	15	10	DFT-QPSK	L	Outer_Full	17.40	PC3	PASS
N66	15	10	DFT-QPSK	L	Inner_Full	18.43	PC3	PASS
N66	15	10	DFT-QPSK	L	Edge_1RB_Left	17.63	PC3	PASS
N66	15	10	DFT-QPSK	L	Edge_1RB_Right	17.30	PC3	PASS
N66	15	10	DFT-16QAM	L	Outer_Full	16.19	PC3	PASS
N66	15	10	DFT-16QAM	L	Inner_Full	17.40	PC3	PASS
N66	15	10	DFT-16QAM	L	Edge_1RB_Left	16.85	PC3	PASS
N66	15	10	DFT-16QAM	L	Edge_1RB_Right	16.61	PC3	PASS
N66	15	10	DFT-QPSK	M	Outer_Full	17.45	PC3	PASS
N66	15	10	DFT-QPSK	M	Inner_Full	18.44	PC3	PASS
N66	15	10	DFT-QPSK	M	Edge_1RB_Left	17.08	PC3	PASS
N66	15	10	DFT-QPSK	M	Edge_1RB_Right	17.05	PC3	PASS
N66	15	10	DFT-16QAM	M	Outer_Full	16.32	PC3	PASS
N66	15	10	DFT-16QAM	M	Inner_Full	17.48	PC3	PASS
N66	15	10	DFT-16QAM	M	Edge_1RB_Left	16.36	PC3	PASS

N66	15	10	DFT-16QAM	M	Edge_1RB_Right	16.24	PC3	PASS
N66	15	10	DFT-QPSK	H	Outer_Full	17.32	PC3	PASS
N66	15	10	DFT-QPSK	H	Inner_Full	18.38	PC3	PASS
N66	15	10	DFT-QPSK	H	Edge_1RB_Left	17.34	PC3	PASS
N66	15	10	DFT-QPSK	H	Edge_1RB_Right	17.44	PC3	PASS
N66	15	10	DFT-16QAM	H	Outer_Full	16.25	PC3	PASS
N66	15	10	DFT-16QAM	H	Inner_Full	17.21	PC3	PASS
N66	15	10	DFT-16QAM	H	Edge_1RB_Left	15.71	PC3	PASS
N66	15	10	DFT-16QAM	H	Edge_1RB_Right	15.84	PC3	PASS
N66	15	15	DFT-QPSK	L	Outer_Full	17.33	PC3	PASS
N66	15	15	DFT-QPSK	L	Inner_Full	18.35	PC3	PASS
N66	15	15	DFT-QPSK	L	Edge_1RB_Left	17.62	PC3	PASS
N66	15	15	DFT-QPSK	L	Edge_1RB_Right	17.41	PC3	PASS
N66	15	15	DFT-16QAM	L	Outer_Full	16.53	PC3	PASS
N66	15	15	DFT-16QAM	L	Inner_Full	17.60	PC3	PASS
N66	15	15	DFT-16QAM	L	Edge_1RB_Left	16.49	PC3	PASS
N66	15	15	DFT-16QAM	L	Edge_1RB_Right	16.45	PC3	PASS
N66	15	15	DFT-QPSK	M	Outer_Full	17.53	PC3	PASS
N66	15	15	DFT-QPSK	M	Inner_Full	18.59	PC3	PASS
N66	15	15	DFT-QPSK	M	Edge_1RB_Left	17.59	PC3	PASS
N66	15	15	DFT-QPSK	M	Edge_1RB_Right	17.42	PC3	PASS
N66	15	15	DFT-16QAM	M	Outer_Full	16.56	PC3	PASS
N66	15	15	DFT-16QAM	M	Inner_Full	17.43	PC3	PASS
N66	15	15	DFT-16QAM	M	Edge_1RB_Left	16.77	PC3	PASS
N66	15	15	DFT-16QAM	M	Edge_1RB_Right	16.72	PC3	PASS
N66	15	15	DFT-QPSK	H	Outer_Full	17.49	PC3	PASS
N66	15	15	DFT-QPSK	H	Inner_Full	18.54	PC3	PASS
N66	15	15	DFT-QPSK	H	Edge_1RB_Left	17.14	PC3	PASS
N66	15	15	DFT-QPSK	H	Edge_1RB_Right	17.50	PC3	PASS
N66	15	15	DFT-16QAM	H	Outer_Full	16.58	PC3	PASS
N66	15	15	DFT-16QAM	H	Inner_Full	17.48	PC3	PASS
N66	15	15	DFT-16QAM	H	Edge_1RB_Left	16.36	PC3	PASS
N66	15	15	DFT-16QAM	H	Edge_1RB_Right	16.66	PC3	PASS
N66	15	20	DFT-QPSK	L	Outer_Full	17.33	PC3	PASS
N66	15	20	DFT-QPSK	L	Inner_Full	18.30	PC3	PASS
N66	15	20	DFT-QPSK	L	Edge_1RB_Left	17.37	PC3	PASS
N66	15	20	DFT-QPSK	L	Edge_1RB_Right	17.05	PC3	PASS
N66	15	20	DFT-16QAM	L	Outer_Full	16.30	PC3	PASS
N66	15	20	DFT-16QAM	L	Inner_Full	17.21	PC3	PASS
N66	15	20	DFT-16QAM	L	Edge_1RB_Left	16.86	PC3	PASS
N66	15	20	DFT-16QAM	L	Edge_1RB_Right	16.57	PC3	PASS
N66	15	20	DFT-QPSK	M	Outer_Full	17.33	PC3	PASS

N66	15	20	DFT-QPSK	M	Inner_Full	18.59	PC3	PASS
N66	15	20	DFT-QPSK	M	Edge_1RB_Left	17.43	PC3	PASS
N66	15	20	DFT-QPSK	M	Edge_1RB_Right	17.25	PC3	PASS
N66	15	20	DFT-16QAM	M	Outer_Full	16.44	PC3	PASS
N66	15	20	DFT-16QAM	M	Inner_Full	17.60	PC3	PASS
N66	15	20	DFT-16QAM	M	Edge_1RB_Left	16.75	PC3	PASS
N66	15	20	DFT-16QAM	M	Edge_1RB_Right	16.59	PC3	PASS
N66	15	20	DFT-QPSK	H	Outer_Full	17.31	PC3	PASS
N66	15	20	DFT-QPSK	H	Inner_Full	18.45	PC3	PASS
N66	15	20	DFT-QPSK	H	Edge_1RB_Left	17.38	PC3	PASS
N66	15	20	DFT-QPSK	H	Edge_1RB_Right	17.62	PC3	PASS
N66	15	20	DFT-16QAM	H	Outer_Full	16.49	PC3	PASS
N66	15	20	DFT-16QAM	H	Inner_Full	17.55	PC3	PASS
N66	15	20	DFT-16QAM	H	Edge_1RB_Left	16.69	PC3	PASS
N66	15	20	DFT-16QAM	H	Edge_1RB_Right	17.06	PC3	PASS
N66	15	25	DFT-QPSK	L	Outer_Full	17.30	PC3	PASS
N66	15	25	DFT-QPSK	L	Inner_Full	18.30	PC3	PASS
N66	15	25	DFT-QPSK	L	Edge_1RB_Left	17.32	PC3	PASS
N66	15	25	DFT-QPSK	L	Edge_1RB_Right	17.06	PC3	PASS
N66	15	25	DFT-16QAM	L	Outer_Full	16.20	PC3	PASS
N66	15	25	DFT-16QAM	L	Inner_Full	17.26	PC3	PASS
N66	15	25	DFT-16QAM	L	Edge_1RB_Left	16.42	PC3	PASS
N66	15	25	DFT-16QAM	L	Edge_1RB_Right	16.25	PC3	PASS
N66	15	25	DFT-QPSK	M	Outer_Full	17.39	PC3	PASS
N66	15	25	DFT-QPSK	M	Inner_Full	18.48	PC3	PASS
N66	15	25	DFT-QPSK	M	Edge_1RB_Left	17.08	PC3	PASS
N66	15	25	DFT-QPSK	M	Edge_1RB_Right	17.05	PC3	PASS
N66	15	25	DFT-16QAM	M	Outer_Full	16.40	PC3	PASS
N66	15	25	DFT-16QAM	M	Inner_Full	17.42	PC3	PASS
N66	15	25	DFT-16QAM	M	Edge_1RB_Left	15.90	PC3	PASS
N66	15	25	DFT-16QAM	M	Edge_1RB_Right	15.94	PC3	PASS
N66	15	25	DFT-QPSK	H	Outer_Full	17.34	PC3	PASS
N66	15	25	DFT-QPSK	H	Inner_Full	18.48	PC3	PASS
N66	15	25	DFT-QPSK	H	Edge_1RB_Left	16.99	PC3	PASS
N66	15	25	DFT-QPSK	H	Edge_1RB_Right	17.45	PC3	PASS
N66	15	25	DFT-16QAM	H	Outer_Full	16.38	PC3	PASS
N66	15	25	DFT-16QAM	H	Inner_Full	17.50	PC3	PASS
N66	15	25	DFT-16QAM	H	Edge_1RB_Left	16.23	PC3	PASS
N66	15	25	DFT-16QAM	H	Edge_1RB_Right	16.56	PC3	PASS
N66	15	30	DFT-QPSK	L	Outer_Full	17.26	PC3	PASS
N66	15	30	DFT-QPSK	L	Inner_Full	18.27	PC3	PASS
N66	15	30	DFT-QPSK	L	Edge_1RB_Left	17.07	PC3	PASS

N66	15	30	DFT-QPSK	L	Edge_1RB_Right	17.09	PC3	PASS
N66	15	30	DFT-16QAM	L	Outer_Full	16.32	PC3	PASS
N66	15	30	DFT-16QAM	L	Inner_Full	17.29	PC3	PASS
N66	15	30	DFT-16QAM	L	Edge_1RB_Left	16.38	PC3	PASS
N66	15	30	DFT-16QAM	L	Edge_1RB_Right	16.40	PC3	PASS
N66	15	30	DFT-QPSK	M	Outer_Full	17.42	PC3	PASS
N66	15	30	DFT-QPSK	M	Inner_Full	18.61	PC3	PASS
N66	15	30	DFT-QPSK	M	Edge_1RB_Left	16.99	PC3	PASS
N66	15	30	DFT-QPSK	M	Edge_1RB_Right	16.89	PC3	PASS
N66	15	30	DFT-16QAM	M	Outer_Full	16.38	PC3	PASS
N66	15	30	DFT-16QAM	M	Inner_Full	17.48	PC3	PASS
N66	15	30	DFT-16QAM	M	Edge_1RB_Left	15.72	PC3	PASS
N66	15	30	DFT-16QAM	M	Edge_1RB_Right	15.70	PC3	PASS
N66	15	30	DFT-QPSK	H	Outer_Full	17.19	PC3	PASS
N66	15	30	DFT-QPSK	H	Inner_Full	18.27	PC3	PASS
N66	15	30	DFT-QPSK	H	Edge_1RB_Left	16.80	PC3	PASS
N66	15	30	DFT-QPSK	H	Edge_1RB_Right	17.11	PC3	PASS
N66	15	30	DFT-16QAM	H	Outer_Full	16.16	PC3	PASS
N66	15	30	DFT-16QAM	H	Inner_Full	17.12	PC3	PASS
N66	15	30	DFT-16QAM	H	Edge_1RB_Left	16.25	PC3	PASS
N66	15	30	DFT-16QAM	H	Edge_1RB_Right	16.78	PC3	PASS
N66	15	40	DFT-QPSK	L	Outer_Full	17.28	PC3	PASS
N66	15	40	DFT-QPSK	L	Inner_Full	18.25	PC3	PASS
N66	15	40	DFT-QPSK	L	Edge_1RB_Left	16.98	PC3	PASS
N66	15	40	DFT-QPSK	L	Edge_1RB_Right	16.84	PC3	PASS
N66	15	40	DFT-16QAM	L	Outer_Full	16.32	PC3	PASS
N66	15	40	DFT-16QAM	L	Inner_Full	17.11	PC3	PASS
N66	15	40	DFT-16QAM	L	Edge_1RB_Left	16.22	PC3	PASS
N66	15	40	DFT-16QAM	L	Edge_1RB_Right	16.01	PC3	PASS
N66	15	40	DFT-QPSK	M	Outer_Full	17.36	PC3	PASS
N66	15	40	DFT-QPSK	M	Inner_Full	18.64	PC3	PASS
N66	15	40	DFT-QPSK	M	Edge_1RB_Left	16.81	PC3	PASS
N66	15	40	DFT-QPSK	M	Edge_1RB_Right	16.99	PC3	PASS
N66	15	40	DFT-16QAM	M	Outer_Full	16.39	PC3	PASS
N66	15	40	DFT-16QAM	M	Inner_Full	17.54	PC3	PASS
N66	15	40	DFT-16QAM	M	Edge_1RB_Left	16.09	PC3	PASS
N66	15	40	DFT-16QAM	M	Edge_1RB_Right	16.26	PC3	PASS
N66	15	40	DFT-QPSK	H	Outer_Full	17.16	PC3	PASS
N66	15	40	DFT-QPSK	H	Inner_Full	18.24	PC3	PASS
N66	15	40	DFT-QPSK	H	Edge_1RB_Left	16.80	PC3	PASS
N66	15	40	DFT-QPSK	H	Edge_1RB_Right	16.93	PC3	PASS
N66	15	40	DFT-16QAM	H	Outer_Full	16.08	PC3	PASS

N66	15	40	DFT-16QAM	H	Inner_Full	17.23	PC3	PASS
N66	15	40	DFT-16QAM	H	Edge_1RB_Left	15.93	PC3	PASS
N66	15	40	DFT-16QAM	H	Edge_1RB_Right	16.13	PC3	PASS
n66	15	35	DFT-QPSK	L	Edge_1RB_Left	17.13	PC3	PASS
n66	15	35	DFT-QPSK	L	Edge_1RB_Right	17.14	PC3	PASS
n66	15	35	DFT-QPSK	L	Inner_Full	18.71	PC3	PASS
n66	15	35	DFT-QPSK	L	Outer_Full	17.78	PC3	PASS
n66	15	35	DFT-16QAM	L	Edge_1RB_Left	16.66	PC3	PASS
n66	15	35	DFT-16QAM	L	Edge_1RB_Right	16.63	PC3	PASS
n66	15	35	DFT-16QAM	L	Inner_Full	17.84	PC3	PASS
n66	15	35	DFT-16QAM	L	Outer_Full	16.75	PC3	PASS
n66	15	35	DFT-QPSK	M	Edge_1RB_Left	17.37	PC3	PASS
n66	15	35	DFT-QPSK	M	Edge_1RB_Right	17.31	PC3	PASS
n66	15	35	DFT-QPSK	M	Inner_Full	18.83	PC3	PASS
n66	15	35	DFT-QPSK	M	Outer_Full	17.81	PC3	PASS
n66	15	35	DFT-16QAM	M	Edge_1RB_Left	16.78	PC3	PASS
n66	15	35	DFT-16QAM	M	Edge_1RB_Right	16.88	PC3	PASS
n66	15	35	DFT-16QAM	M	Inner_Full	17.85	PC3	PASS
n66	15	35	DFT-16QAM	M	Outer_Full	16.83	PC3	PASS
n66	15	35	DFT-QPSK	H	Edge_1RB_Left	17.10	PC3	PASS
n66	15	35	DFT-QPSK	H	Edge_1RB_Right	17.38	PC3	PASS
n66	15	35	DFT-QPSK	H	Inner_Full	18.86	PC3	PASS
n66	15	35	DFT-QPSK	H	Outer_Full	17.74	PC3	PASS
n66	15	35	DFT-16QAM	H	Edge_1RB_Left	16.51	PC3	PASS
n66	15	35	DFT-16QAM	H	Edge_1RB_Right	16.70	PC3	PASS
n66	15	35	DFT-16QAM	H	Inner_Full	17.76	PC3	PASS
n66	15	35	DFT-16QAM	H	Outer_Full	16.66	PC3	PASS
n66	15	45	DFT-QPSK	L	Edge_1RB_Left	17.46	PC3	PASS
n66	15	45	DFT-QPSK	L	Edge_1RB_Right	17.49	PC3	PASS
n66	15	45	DFT-QPSK	L	Inner_Full	18.67	PC3	PASS
n66	15	45	DFT-QPSK	L	Outer_Full	17.58	PC3	PASS
n66	15	45	DFT-16QAM	L	Edge_1RB_Left	16.63	PC3	PASS
n66	15	45	DFT-16QAM	L	Edge_1RB_Right	16.64	PC3	PASS
n66	15	45	DFT-16QAM	L	Inner_Full	17.60	PC3	PASS
n66	15	45	DFT-16QAM	L	Outer_Full	16.70	PC3	PASS
n66	15	45	DFT-QPSK	M	Edge_1RB_Left	17.77	PC3	PASS
n66	15	45	DFT-QPSK	M	Edge_1RB_Right	17.90	PC3	PASS
n66	15	45	DFT-QPSK	M	Inner_Full	18.97	PC3	PASS
n66	15	45	DFT-QPSK	M	Outer_Full	17.87	PC3	PASS
n66	15	45	DFT-16QAM	M	Edge_1RB_Left	16.86	PC3	PASS
n66	15	45	DFT-16QAM	M	Edge_1RB_Right	17.07	PC3	PASS
n66	15	45	DFT-16QAM	M	Inner_Full	17.91	PC3	PASS

n66	15	45	DFT-16QAM	M	Outer_Full	16.84	PC3	PASS
n66	15	45	DFT-QPSK	H	Edge_1RB_Left	17.63	PC3	PASS
n66	15	45	DFT-QPSK	H	Edge_1RB_Right	17.87	PC3	PASS
n66	15	45	DFT-QPSK	H	Inner_Full	18.92	PC3	PASS
n66	15	45	DFT-QPSK	H	Outer_Full	17.82	PC3	PASS
n66	15	45	DFT-16QAM	H	Edge_1RB_Left	16.66	PC3	PASS
n66	15	45	DFT-16QAM	H	Edge_1RB_Right	16.85	PC3	PASS
n66	15	45	DFT-16QAM	H	Inner_Full	17.91	PC3	PASS
n66	15	45	DFT-16QAM	H	Outer_Full	16.81	PC3	PASS

Hotspot ON**N40(2305-2315MHz)(P3):**

Band	SCS	Bandwidth	Modulation	Channel	RB Config	Power (dBm)	Power Class	Verdict
N40-2305-2315	30	10	DFT-QPSK	M	Outer_Full	20.68	PC3	PASS
N40-2305-2315	30	10	DFT-QPSK	M	Inner_Full	20.93	PC3	PASS
N40-2305-2315	30	10	DFT-QPSK	M	Edge_1RB_Left	20.70	PC3	PASS
N40-2305-2315	30	10	DFT-QPSK	M	Edge_1RB_Right	20.68	PC3	PASS
N40-2305-2315	30	10	DFT-16QAM	M	Outer_Full	20.42	PC3	PASS
N40-2305-2315	30	10	DFT-16QAM	M	Inner_Full	20.46	PC3	PASS
N40-2305-2315	30	10	DFT-16QAM	M	Edge_1RB_Left	20.68	PC3	PASS
N40-2305-2315	30	10	DFT-16QAM	M	Edge_1RB_Right	20.76	PC3	PASS

N40(2350-2360MHz)(P3):

Band	SCS	Bandwidth	Modulation	Channel	RB Config	Power (dBm)	Power Class	Verdict
N40-2350-2360	30	10	DFT-QPSK	M	Outer_Full	20.15	PC3	PASS
N40-2350-2360	30	10	DFT-QPSK	M	Inner_Full	21.34	PC3	PASS
N40-2350-2360	30	10	DFT-QPSK	M	Edge_1RB_Left	21.14	PC3	PASS
N40-2350-2360	30	10	DFT-QPSK	M	Edge_1RB_Right	21.23	PC3	PASS
N40-2350-2360	30	10	DFT-16QAM	M	Outer_Full	20.85	PC3	PASS
N40-2350-2360	30	10	DFT-16QAM	M	Inner_Full	20.48	PC3	PASS
N40-2350-2360	30	10	DFT-16QAM	M	Edge_1RB_Left	20.58	PC3	PASS
N40-2350-2360	30	10	DFT-16QAM	M	Edge_1RB_Right	21.14	PC3	PASS

n66 (P3):

Band	SCS	Bandwidth	Modulation	Channel	RB Config	Power (dBm)	Power Class	Verdict
N66	15	5	DFT-QPSK	L	Outer_Full	21.01	PC3	PASS
N66	15	5	DFT-QPSK	L	Inner_Full	22.00	PC3	PASS
N66	15	5	DFT-QPSK	L	Edge_1RB_Left	21.12	PC3	PASS
N66	15	5	DFT-QPSK	L	Edge_1RB_Right	21.07	PC3	PASS
N66	15	5	DFT-16QAM	L	Outer_Full	20.08	PC3	PASS
N66	15	5	DFT-16QAM	L	Inner_Full	21.25	PC3	PASS
N66	15	5	DFT-16QAM	L	Edge_1RB_Left	19.76	PC3	PASS
N66	15	5	DFT-16QAM	L	Edge_1RB_Right	19.67	PC3	PASS
N66	15	5	DFT-QPSK	M	Outer_Full	21.22	PC3	PASS
N66	15	5	DFT-QPSK	M	Inner_Full	22.30	PC3	PASS
N66	15	5	DFT-QPSK	M	Edge_1RB_Left	20.81	PC3	PASS
N66	15	5	DFT-QPSK	M	Edge_1RB_Right	20.70	PC3	PASS
N66	15	5	DFT-16QAM	M	Outer_Full	20.10	PC3	PASS
N66	15	5	DFT-16QAM	M	Inner_Full	21.12	PC3	PASS
N66	15	5	DFT-16QAM	M	Edge_1RB_Left	20.36	PC3	PASS
N66	15	5	DFT-16QAM	M	Edge_1RB_Right	20.34	PC3	PASS
N66	15	5	DFT-QPSK	H	Outer_Full	20.91	PC3	PASS
N66	15	5	DFT-QPSK	H	Inner_Full	21.91	PC3	PASS
N66	15	5	DFT-QPSK	H	Edge_1RB_Left	20.68	PC3	PASS
N66	15	5	DFT-QPSK	H	Edge_1RB_Right	20.84	PC3	PASS
N66	15	5	DFT-16QAM	H	Outer_Full	20.07	PC3	PASS
N66	15	5	DFT-16QAM	H	Inner_Full	21.07	PC3	PASS
N66	15	5	DFT-16QAM	H	Edge_1RB_Left	20.15	PC3	PASS
N66	15	5	DFT-16QAM	H	Edge_1RB_Right	20.25	PC3	PASS
N66	15	10	DFT-QPSK	L	Outer_Full	20.98	PC3	PASS

N66	15	10	DFT-QPSK	L	Inner_Full	22.01	PC3	PASS
N66	15	10	DFT-QPSK	L	Edge_1RB_Left	21.23	PC3	PASS
N66	15	10	DFT-QPSK	L	Edge_1RB_Right	20.97	PC3	PASS
N66	15	10	DFT-16QAM	L	Outer_Full	19.97	PC3	PASS
N66	15	10	DFT-16QAM	L	Inner_Full	20.94	PC3	PASS
N66	15	10	DFT-16QAM	L	Edge_1RB_Left	20.37	PC3	PASS
N66	15	10	DFT-16QAM	L	Edge_1RB_Right	20.14	PC3	PASS
N66	15	10	DFT-QPSK	M	Outer_Full	20.93	PC3	PASS
N66	15	10	DFT-QPSK	M	Inner_Full	21.90	PC3	PASS
N66	15	10	DFT-QPSK	M	Edge_1RB_Left	20.54	PC3	PASS
N66	15	10	DFT-QPSK	M	Edge_1RB_Right	20.51	PC3	PASS
N66	15	10	DFT-16QAM	M	Outer_Full	19.79	PC3	PASS
N66	15	10	DFT-16QAM	M	Inner_Full	20.95	PC3	PASS
N66	15	10	DFT-16QAM	M	Edge_1RB_Left	19.95	PC3	PASS
N66	15	10	DFT-16QAM	M	Edge_1RB_Right	19.86	PC3	PASS
N66	15	10	DFT-QPSK	H	Outer_Full	20.96	PC3	PASS
N66	15	10	DFT-QPSK	H	Inner_Full	22.01	PC3	PASS
N66	15	10	DFT-QPSK	H	Edge_1RB_Left	20.99	PC3	PASS
N66	15	10	DFT-QPSK	H	Edge_1RB_Right	21.11	PC3	PASS
N66	15	10	DFT-16QAM	H	Outer_Full	19.98	PC3	PASS
N66	15	10	DFT-16QAM	H	Inner_Full	20.96	PC3	PASS
N66	15	10	DFT-16QAM	H	Edge_1RB_Left	19.47	PC3	PASS
N66	15	10	DFT-16QAM	H	Edge_1RB_Right	19.61	PC3	PASS
N66	15	15	DFT-QPSK	L	Outer_Full	21.12	PC3	PASS
N66	15	15	DFT-QPSK	L	Inner_Full	22.16	PC3	PASS
N66	15	15	DFT-QPSK	L	Edge_1RB_Left	21.31	PC3	PASS
N66	15	15	DFT-QPSK	L	Edge_1RB_Right	21.10	PC3	PASS
N66	15	15	DFT-16QAM	L	Outer_Full	20.13	PC3	PASS
N66	15	15	DFT-16QAM	L	Inner_Full	21.15	PC3	PASS
N66	15	15	DFT-16QAM	L	Edge_1RB_Left	20.19	PC3	PASS
N66	15	15	DFT-16QAM	L	Edge_1RB_Right	20.01	PC3	PASS
N66	15	15	DFT-QPSK	M	Outer_Full	21.07	PC3	PASS
N66	15	15	DFT-QPSK	M	Inner_Full	22.14	PC3	PASS
N66	15	15	DFT-QPSK	M	Edge_1RB_Left	21.09	PC3	PASS
N66	15	15	DFT-QPSK	M	Edge_1RB_Right	20.90	PC3	PASS
N66	15	15	DFT-16QAM	M	Outer_Full	20.04	PC3	PASS
N66	15	15	DFT-16QAM	M	Inner_Full	21.18	PC3	PASS
N66	15	15	DFT-16QAM	M	Edge_1RB_Left	20.40	PC3	PASS
N66	15	15	DFT-16QAM	M	Edge_1RB_Right	20.35	PC3	PASS
N66	15	15	DFT-QPSK	H	Outer_Full	21.12	PC3	PASS
N66	15	15	DFT-QPSK	H	Inner_Full	22.14	PC3	PASS
N66	15	15	DFT-QPSK	H	Edge_1RB_Left	20.74	PC3	PASS

N66	15	15	DFT-QPSK	H	Edge_1RB_Right	21.12	PC3	PASS
N66	15	15	DFT-16QAM	H	Outer_Full	20.21	PC3	PASS
N66	15	15	DFT-16QAM	H	Inner_Full	21.14	PC3	PASS
N66	15	15	DFT-16QAM	H	Edge_1RB_Left	20.04	PC3	PASS
N66	15	15	DFT-16QAM	H	Edge_1RB_Right	20.36	PC3	PASS
N66	15	20	DFT-QPSK	L	Outer_Full	21.06	PC3	PASS
N66	15	20	DFT-QPSK	L	Inner_Full	22.05	PC3	PASS
N66	15	20	DFT-QPSK	L	Edge_1RB_Left	21.02	PC3	PASS
N66	15	20	DFT-QPSK	L	Edge_1RB_Right	20.70	PC3	PASS
N66	15	20	DFT-16QAM	L	Outer_Full	19.95	PC3	PASS
N66	15	20	DFT-16QAM	L	Inner_Full	20.86	PC3	PASS
N66	15	20	DFT-16QAM	L	Edge_1RB_Left	20.51	PC3	PASS
N66	15	20	DFT-16QAM	L	Edge_1RB_Right	20.22	PC3	PASS
N66	15	20	DFT-QPSK	M	Outer_Full	20.99	PC3	PASS
N66	15	20	DFT-QPSK	M	Inner_Full	22.14	PC3	PASS
N66	15	20	DFT-QPSK	M	Edge_1RB_Left	20.96	PC3	PASS
N66	15	20	DFT-QPSK	M	Edge_1RB_Right	20.91	PC3	PASS
N66	15	20	DFT-16QAM	M	Outer_Full	20.07	PC3	PASS
N66	15	20	DFT-16QAM	M	Inner_Full	21.23	PC3	PASS
N66	15	20	DFT-16QAM	M	Edge_1RB_Left	20.37	PC3	PASS
N66	15	20	DFT-16QAM	M	Edge_1RB_Right	20.28	PC3	PASS
N66	15	20	DFT-QPSK	H	Outer_Full	21.11	PC3	PASS
N66	15	20	DFT-QPSK	H	Inner_Full	22.11	PC3	PASS
N66	15	20	DFT-QPSK	H	Edge_1RB_Left	21.04	PC3	PASS
N66	15	20	DFT-QPSK	H	Edge_1RB_Right	21.31	PC3	PASS
N66	15	20	DFT-16QAM	H	Outer_Full	20.14	PC3	PASS
N66	15	20	DFT-16QAM	H	Inner_Full	21.20	PC3	PASS
N66	15	20	DFT-16QAM	H	Edge_1RB_Left	20.36	PC3	PASS
N66	15	20	DFT-16QAM	H	Edge_1RB_Right	20.75	PC3	PASS
N66	15	25	DFT-QPSK	L	Outer_Full	21.02	PC3	PASS
N66	15	25	DFT-QPSK	L	Inner_Full	22.04	PC3	PASS
N66	15	25	DFT-QPSK	L	Edge_1RB_Left	20.96	PC3	PASS
N66	15	25	DFT-QPSK	L	Edge_1RB_Right	20.71	PC3	PASS
N66	15	25	DFT-16QAM	L	Outer_Full	19.85	PC3	PASS
N66	15	25	DFT-16QAM	L	Inner_Full	20.91	PC3	PASS
N66	15	25	DFT-16QAM	L	Edge_1RB_Left	20.07	PC3	PASS
N66	15	25	DFT-16QAM	L	Edge_1RB_Right	19.90	PC3	PASS
N66	15	25	DFT-QPSK	M	Outer_Full	21.04	PC3	PASS
N66	15	25	DFT-QPSK	M	Inner_Full	22.13	PC3	PASS
N66	15	25	DFT-QPSK	M	Edge_1RB_Left	20.73	PC3	PASS
N66	15	25	DFT-QPSK	M	Edge_1RB_Right	20.83	PC3	PASS
N66	15	25	DFT-16QAM	M	Outer_Full	20.20	PC3	PASS

N66	15	25	DFT-16QAM	M	Inner_Full	21.24	PC3	PASS
N66	15	25	DFT-16QAM	M	Edge_1RB_Left	19.57	PC3	PASS
N66	15	25	DFT-16QAM	M	Edge_1RB_Right	19.61	PC3	PASS
N66	15	25	DFT-QPSK	H	Outer_Full	21.04	PC3	PASS
N66	15	25	DFT-QPSK	H	Inner_Full	22.15	PC3	PASS
N66	15	25	DFT-QPSK	H	Edge_1RB_Left	20.82	PC3	PASS
N66	15	25	DFT-QPSK	H	Edge_1RB_Right	21.16	PC3	PASS
N66	15	25	DFT-16QAM	H	Outer_Full	20.09	PC3	PASS
N66	15	25	DFT-16QAM	H	Inner_Full	21.24	PC3	PASS
N66	15	25	DFT-16QAM	H	Edge_1RB_Left	19.94	PC3	PASS
N66	15	25	DFT-16QAM	H	Edge_1RB_Right	20.27	PC3	PASS
N66	15	30	DFT-QPSK	L	Outer_Full	20.87	PC3	PASS
N66	15	30	DFT-QPSK	L	Inner_Full	21.90	PC3	PASS
N66	15	30	DFT-QPSK	L	Edge_1RB_Left	20.68	PC3	PASS
N66	15	30	DFT-QPSK	L	Edge_1RB_Right	20.71	PC3	PASS
N66	15	30	DFT-16QAM	L	Outer_Full	19.89	PC3	PASS
N66	15	30	DFT-16QAM	L	Inner_Full	20.84	PC3	PASS
N66	15	30	DFT-16QAM	L	Edge_1RB_Left	19.93	PC3	PASS
N66	15	30	DFT-16QAM	L	Edge_1RB_Right	19.95	PC3	PASS
N66	15	30	DFT-QPSK	M	Outer_Full	20.98	PC3	PASS
N66	15	30	DFT-QPSK	M	Inner_Full	22.29	PC3	PASS
N66	15	30	DFT-QPSK	M	Edge_1RB_Left	20.71	PC3	PASS
N66	15	30	DFT-QPSK	M	Edge_1RB_Right	20.64	PC3	PASS
N66	15	30	DFT-16QAM	M	Outer_Full	20.12	PC3	PASS
N66	15	30	DFT-16QAM	M	Inner_Full	21.24	PC3	PASS
N66	15	30	DFT-16QAM	M	Edge_1RB_Left	19.50	PC3	PASS
N66	15	30	DFT-16QAM	M	Edge_1RB_Right	19.50	PC3	PASS
N66	15	30	DFT-QPSK	H	Outer_Full	21.00	PC3	PASS
N66	15	30	DFT-QPSK	H	Inner_Full	22.10	PC3	PASS
N66	15	30	DFT-QPSK	H	Edge_1RB_Left	20.65	PC3	PASS
N66	15	30	DFT-QPSK	H	Edge_1RB_Right	20.97	PC3	PASS
N66	15	30	DFT-16QAM	H	Outer_Full	20.04	PC3	PASS
N66	15	30	DFT-16QAM	H	Inner_Full	21.01	PC3	PASS
N66	15	30	DFT-16QAM	H	Edge_1RB_Left	20.04	PC3	PASS
N66	15	30	DFT-16QAM	H	Edge_1RB_Right	20.43	PC3	PASS
N66	15	40	DFT-QPSK	L	Outer_Full	20.91	PC3	PASS
N66	15	40	DFT-QPSK	L	Inner_Full	21.89	PC3	PASS
N66	15	40	DFT-QPSK	L	Edge_1RB_Left	20.57	PC3	PASS
N66	15	40	DFT-QPSK	L	Edge_1RB_Right	20.41	PC3	PASS
N66	15	40	DFT-16QAM	L	Outer_Full	19.89	PC3	PASS
N66	15	40	DFT-16QAM	L	Inner_Full	20.83	PC3	PASS
N66	15	40	DFT-16QAM	L	Edge_1RB_Left	19.80	PC3	PASS

N66	15	40	DFT-16QAM	L	Edge_1RB_Right	19.69	PC3	PASS
N66	15	40	DFT-QPSK	M	Outer_Full	21.07	PC3	PASS
N66	15	40	DFT-QPSK	M	Inner_Full	22.32	PC3	PASS
N66	15	40	DFT-QPSK	M	Edge_1RB_Left	20.46	PC3	PASS
N66	15	40	DFT-QPSK	M	Edge_1RB_Right	20.66	PC3	PASS
N66	15	40	DFT-16QAM	M	Outer_Full	20.08	PC3	PASS
N66	15	40	DFT-16QAM	M	Inner_Full	21.26	PC3	PASS
N66	15	40	DFT-16QAM	M	Edge_1RB_Left	19.82	PC3	PASS
N66	15	40	DFT-16QAM	M	Edge_1RB_Right	20.01	PC3	PASS
N66	15	40	DFT-QPSK	H	Outer_Full	20.94	PC3	PASS
N66	15	40	DFT-QPSK	H	Inner_Full	22.04	PC3	PASS
N66	15	40	DFT-QPSK	H	Edge_1RB_Left	20.62	PC3	PASS
N66	15	40	DFT-QPSK	H	Edge_1RB_Right	20.77	PC3	PASS
N66	15	40	DFT-16QAM	H	Outer_Full	19.82	PC3	PASS
N66	15	40	DFT-16QAM	H	Inner_Full	20.97	PC3	PASS
N66	15	40	DFT-16QAM	H	Edge_1RB_Left	19.67	PC3	PASS
N66	15	40	DFT-16QAM	H	Edge_1RB_Right	19.87	PC3	PASS
n66	15	35	DFT-QPSK	L	Edge_1RB_Left	20.86	PC3	PASS
n66	15	35	DFT-QPSK	L	Edge_1RB_Right	20.89	PC3	PASS
n66	15	35	DFT-QPSK	L	Inner_Full	22.46	PC3	PASS
n66	15	35	DFT-QPSK	L	Outer_Full	21.39	PC3	PASS
n66	15	35	DFT-16QAM	L	Edge_1RB_Left	20.25	PC3	PASS
n66	15	35	DFT-16QAM	L	Edge_1RB_Right	20.35	PC3	PASS
n66	15	35	DFT-16QAM	L	Inner_Full	21.53	PC3	PASS
n66	15	35	DFT-16QAM	L	Outer_Full	20.44	PC3	PASS
n66	15	35	DFT-QPSK	M	Edge_1RB_Left	21.05	PC3	PASS
n66	15	35	DFT-QPSK	M	Edge_1RB_Right	21.16	PC3	PASS
n66	15	35	DFT-QPSK	M	Inner_Full	22.56	PC3	PASS
n66	15	35	DFT-QPSK	M	Outer_Full	21.53	PC3	PASS
n66	15	35	DFT-16QAM	M	Edge_1RB_Left	20.53	PC3	PASS
n66	15	35	DFT-16QAM	M	Edge_1RB_Right	20.59	PC3	PASS
n66	15	35	DFT-16QAM	M	Inner_Full	21.56	PC3	PASS
n66	15	35	DFT-16QAM	M	Outer_Full	20.56	PC3	PASS
n66	15	35	DFT-QPSK	H	Edge_1RB_Left	20.85	PC3	PASS
n66	15	35	DFT-QPSK	H	Edge_1RB_Right	21.16	PC3	PASS
n66	15	35	DFT-QPSK	H	Inner_Full	22.56	PC3	PASS
n66	15	35	DFT-QPSK	H	Outer_Full	21.44	PC3	PASS
n66	15	35	DFT-16QAM	H	Edge_1RB_Left	20.22	PC3	PASS
n66	15	35	DFT-16QAM	H	Edge_1RB_Right	20.41	PC3	PASS
n66	15	35	DFT-16QAM	H	Inner_Full	21.47	PC3	PASS
n66	15	35	DFT-16QAM	H	Outer_Full	20.37	PC3	PASS
n66	15	45	DFT-QPSK	L	Edge_1RB_Left	21.17	PC3	PASS

n66	15	45	DFT-QPSK	L	Edge_1RB_Right	21.21	PC3	PASS
n66	15	45	DFT-QPSK	L	Inner_Full	22.39	PC3	PASS
n66	15	45	DFT-QPSK	L	Outer_Full	21.41	PC3	PASS
n66	15	45	DFT-16QAM	L	Edge_1RB_Left	20.47	PC3	PASS
n66	15	45	DFT-16QAM	L	Edge_1RB_Right	20.50	PC3	PASS
n66	15	45	DFT-16QAM	L	Inner_Full	21.45	PC3	PASS
n66	15	45	DFT-16QAM	L	Outer_Full	20.43	PC3	PASS
n66	15	45	DFT-QPSK	M	Edge_1RB_Left	21.50	PC3	PASS
n66	15	45	DFT-QPSK	M	Edge_1RB_Right	21.66	PC3	PASS
n66	15	45	DFT-QPSK	M	Inner_Full	22.64	PC3	PASS
n66	15	45	DFT-QPSK	M	Outer_Full	21.59	PC3	PASS
n66	15	45	DFT-16QAM	M	Edge_1RB_Left	20.60	PC3	PASS
n66	15	45	DFT-16QAM	M	Edge_1RB_Right	20.84	PC3	PASS
n66	15	45	DFT-16QAM	M	Inner_Full	21.71	PC3	PASS
n66	15	45	DFT-16QAM	M	Outer_Full	20.61	PC3	PASS
n66	15	45	DFT-QPSK	H	Edge_1RB_Left	21.28	PC3	PASS
n66	15	45	DFT-QPSK	H	Edge_1RB_Right	21.52	PC3	PASS
n66	15	45	DFT-QPSK	H	Inner_Full	22.62	PC3	PASS
n66	15	45	DFT-QPSK	H	Outer_Full	21.48	PC3	PASS
n66	15	45	DFT-16QAM	H	Edge_1RB_Left	20.32	PC3	PASS
n66	15	45	DFT-16QAM	H	Edge_1RB_Right	20.51	PC3	PASS
n66	15	45	DFT-16QAM	H	Inner_Full	21.58	PC3	PASS
n66	15	45	DFT-16QAM	H	Outer_Full	20.48	PC3	PASS

Sensor ON**N40(2305-2315MHz)(P4):**

Band	SCS	Bandwidth	Modulation	Channel	RB Config	Power (dBm)	Power Class	Verdict
N40-2305-2315	30	10	DFT-QPSK	M	Outer_Full	22.85	PC3	PASS
N40-2305-2315	30	10	DFT-QPSK	M	Inner_Full	22.78	PC3	PASS
N40-2305-2315	30	10	DFT-QPSK	M	Edge_1RB_Left	22.78	PC3	PASS
N40-2305-2315	30	10	DFT-QPSK	M	Edge_1RB_Right	22.90	PC3	PASS
N40-2305-2315	30	10	DFT-16QAM	M	Outer_Full	21.77	PC3	PASS
N40-2305-2315	30	10	DFT-16QAM	M	Inner_Full	22.66	PC3	PASS
N40-2305-2315	30	10	DFT-16QAM	M	Edge_1RB_Left	21.51	PC3	PASS
N40-2305-2315	30	10	DFT-16QAM	M	Edge_1RB_Right	21.56	PC3	PASS

N40(2350-2360MHz)(P4):

Band	SCS	Bandwidth	Modulation	Channel	RB Config	Power (dBm)	Power Class	Verdict
N40-2350-2360	30	10	DFT-QPSK	M	Outer_Full	21.70	PC3	PASS
N40-2350-2360	30	10	DFT-QPSK	M	Inner_Full	22.26	PC3	PASS
N40-2350-2360	30	10	DFT-QPSK	M	Edge_1RB_Left	21.38	PC3	PASS
N40-2350-2360	30	10	DFT-QPSK	M	Edge_1RB_Right	21.58	PC3	PASS
N40-2350-2360	30	10	DFT-16QAM	M	Outer_Full	20.62	PC3	PASS
N40-2350-2360	30	10	DFT-16QAM	M	Inner_Full	21.68	PC3	PASS
N40-2350-2360	30	10	DFT-16QAM	M	Edge_1RB_Left	20.93	PC3	PASS
N40-2350-2360	30	10	DFT-16QAM	M	Edge_1RB_Right	21.31	PC3	PASS

n66 (P4):

Band	SCS	Bandwidth	Modulation	Channel	RB Config	Power (dBm)	Power Class	Verdict
N66	15	5	DFT-QPSK	L	Outer_Full	21.31	PC3	PASS
N66	15	5	DFT-QPSK	L	Inner_Full	22.30	PC3	PASS
N66	15	5	DFT-QPSK	L	Edge_1RB_Left	21.42	PC3	PASS
N66	15	5	DFT-QPSK	L	Edge_1RB_Right	21.37	PC3	PASS
N66	15	5	DFT-16QAM	L	Outer_Full	20.38	PC3	PASS
N66	15	5	DFT-16QAM	L	Inner_Full	21.55	PC3	PASS
N66	15	5	DFT-16QAM	L	Edge_1RB_Left	20.06	PC3	PASS
N66	15	5	DFT-16QAM	L	Edge_1RB_Right	19.97	PC3	PASS
N66	15	5	DFT-QPSK	M	Outer_Full	21.52	PC3	PASS
N66	15	5	DFT-QPSK	M	Inner_Full	22.60	PC3	PASS
N66	15	5	DFT-QPSK	M	Edge_1RB_Left	21.11	PC3	PASS
N66	15	5	DFT-QPSK	M	Edge_1RB_Right	21.00	PC3	PASS
N66	15	5	DFT-16QAM	M	Outer_Full	20.40	PC3	PASS
N66	15	5	DFT-16QAM	M	Inner_Full	21.42	PC3	PASS
N66	15	5	DFT-16QAM	M	Edge_1RB_Left	20.66	PC3	PASS
N66	15	5	DFT-16QAM	M	Edge_1RB_Right	20.64	PC3	PASS
N66	15	5	DFT-QPSK	H	Outer_Full	21.21	PC3	PASS
N66	15	5	DFT-QPSK	H	Inner_Full	22.21	PC3	PASS
N66	15	5	DFT-QPSK	H	Edge_1RB_Left	20.98	PC3	PASS
N66	15	5	DFT-QPSK	H	Edge_1RB_Right	21.14	PC3	PASS
N66	15	5	DFT-16QAM	H	Outer_Full	20.37	PC3	PASS
N66	15	5	DFT-16QAM	H	Inner_Full	21.37	PC3	PASS
N66	15	5	DFT-16QAM	H	Edge_1RB_Left	20.45	PC3	PASS
N66	15	5	DFT-16QAM	H	Edge_1RB_Right	20.55	PC3	PASS

N66	15	10	DFT-QPSK	L	Outer_Full	21.28	PC3	PASS
N66	15	10	DFT-QPSK	L	Inner_Full	22.31	PC3	PASS
N66	15	10	DFT-QPSK	L	Edge_1RB_Left	21.53	PC3	PASS
N66	15	10	DFT-QPSK	L	Edge_1RB_Right	21.27	PC3	PASS
N66	15	10	DFT-16QAM	L	Outer_Full	20.27	PC3	PASS
N66	15	10	DFT-16QAM	L	Inner_Full	21.24	PC3	PASS
N66	15	10	DFT-16QAM	L	Edge_1RB_Left	20.67	PC3	PASS
N66	15	10	DFT-16QAM	L	Edge_1RB_Right	20.44	PC3	PASS
N66	15	10	DFT-QPSK	M	Outer_Full	21.23	PC3	PASS
N66	15	10	DFT-QPSK	M	Inner_Full	22.20	PC3	PASS
N66	15	10	DFT-QPSK	M	Edge_1RB_Left	20.84	PC3	PASS
N66	15	10	DFT-QPSK	M	Edge_1RB_Right	20.81	PC3	PASS
N66	15	10	DFT-16QAM	M	Outer_Full	20.09	PC3	PASS
N66	15	10	DFT-16QAM	M	Inner_Full	21.25	PC3	PASS
N66	15	10	DFT-16QAM	M	Edge_1RB_Left	20.25	PC3	PASS
N66	15	10	DFT-16QAM	M	Edge_1RB_Right	20.16	PC3	PASS
N66	15	10	DFT-QPSK	H	Outer_Full	21.26	PC3	PASS
N66	15	10	DFT-QPSK	H	Inner_Full	22.31	PC3	PASS
N66	15	10	DFT-QPSK	H	Edge_1RB_Left	21.29	PC3	PASS
N66	15	10	DFT-QPSK	H	Edge_1RB_Right	21.41	PC3	PASS
N66	15	10	DFT-16QAM	H	Outer_Full	20.23	PC3	PASS
N66	15	10	DFT-16QAM	H	Inner_Full	21.21	PC3	PASS
N66	15	10	DFT-16QAM	H	Edge_1RB_Left	19.72	PC3	PASS
N66	15	10	DFT-16QAM	H	Edge_1RB_Right	19.86	PC3	PASS
N66	15	15	DFT-QPSK	L	Outer_Full	21.37	PC3	PASS
N66	15	15	DFT-QPSK	L	Inner_Full	22.41	PC3	PASS
N66	15	15	DFT-QPSK	L	Edge_1RB_Left	21.56	PC3	PASS
N66	15	15	DFT-QPSK	L	Edge_1RB_Right	21.35	PC3	PASS
N66	15	15	DFT-16QAM	L	Outer_Full	20.38	PC3	PASS
N66	15	15	DFT-16QAM	L	Inner_Full	21.40	PC3	PASS
N66	15	15	DFT-16QAM	L	Edge_1RB_Left	20.44	PC3	PASS
N66	15	15	DFT-16QAM	L	Edge_1RB_Right	20.26	PC3	PASS
N66	15	15	DFT-QPSK	M	Outer_Full	21.32	PC3	PASS
N66	15	15	DFT-QPSK	M	Inner_Full	22.39	PC3	PASS
N66	15	15	DFT-QPSK	M	Edge_1RB_Left	21.34	PC3	PASS
N66	15	15	DFT-QPSK	M	Edge_1RB_Right	21.15	PC3	PASS
N66	15	15	DFT-16QAM	M	Outer_Full	20.29	PC3	PASS
N66	15	15	DFT-16QAM	M	Inner_Full	21.43	PC3	PASS
N66	15	15	DFT-16QAM	M	Edge_1RB_Left	20.65	PC3	PASS
N66	15	15	DFT-16QAM	M	Edge_1RB_Right	20.60	PC3	PASS
N66	15	15	DFT-QPSK	H	Outer_Full	21.37	PC3	PASS
N66	15	15	DFT-QPSK	H	Inner_Full	22.39	PC3	PASS

N66	15	15	DFT-QPSK	H	Edge_1RB_Left	20.99	PC3	PASS
N66	15	15	DFT-QPSK	H	Edge_1RB_Right	21.37	PC3	PASS
N66	15	15	DFT-16QAM	H	Outer_Full	20.46	PC3	PASS
N66	15	15	DFT-16QAM	H	Inner_Full	21.39	PC3	PASS
N66	15	15	DFT-16QAM	H	Edge_1RB_Left	20.29	PC3	PASS
N66	15	15	DFT-16QAM	H	Edge_1RB_Right	20.61	PC3	PASS
N66	15	20	DFT-QPSK	L	Outer_Full	21.31	PC3	PASS
N66	15	20	DFT-QPSK	L	Inner_Full	22.30	PC3	PASS
N66	15	20	DFT-QPSK	L	Edge_1RB_Left	21.27	PC3	PASS
N66	15	20	DFT-QPSK	L	Edge_1RB_Right	20.95	PC3	PASS
N66	15	20	DFT-16QAM	L	Outer_Full	20.20	PC3	PASS
N66	15	20	DFT-16QAM	L	Inner_Full	21.11	PC3	PASS
N66	15	20	DFT-16QAM	L	Edge_1RB_Left	20.76	PC3	PASS
N66	15	20	DFT-16QAM	L	Edge_1RB_Right	20.47	PC3	PASS
N66	15	20	DFT-QPSK	M	Outer_Full	21.24	PC3	PASS
N66	15	20	DFT-QPSK	M	Inner_Full	22.36	PC3	PASS
N66	15	20	DFT-QPSK	M	Edge_1RB_Left	21.18	PC3	PASS
N66	15	20	DFT-QPSK	M	Edge_1RB_Right	21.13	PC3	PASS
N66	15	20	DFT-16QAM	M	Outer_Full	20.29	PC3	PASS
N66	15	20	DFT-16QAM	M	Inner_Full	21.45	PC3	PASS
N66	15	20	DFT-16QAM	M	Edge_1RB_Left	20.59	PC3	PASS
N66	15	20	DFT-16QAM	M	Edge_1RB_Right	20.50	PC3	PASS
N66	15	20	DFT-QPSK	H	Outer_Full	21.33	PC3	PASS
N66	15	20	DFT-QPSK	H	Inner_Full	22.33	PC3	PASS
N66	15	20	DFT-QPSK	H	Edge_1RB_Left	21.26	PC3	PASS
N66	15	20	DFT-QPSK	H	Edge_1RB_Right	21.53	PC3	PASS
N66	15	20	DFT-16QAM	H	Outer_Full	20.36	PC3	PASS
N66	15	20	DFT-16QAM	H	Inner_Full	21.42	PC3	PASS
N66	15	20	DFT-16QAM	H	Edge_1RB_Left	20.58	PC3	PASS
N66	15	20	DFT-16QAM	H	Edge_1RB_Right	20.97	PC3	PASS
N66	15	25	DFT-QPSK	L	Outer_Full	21.24	PC3	PASS
N66	15	25	DFT-QPSK	L	Inner_Full	22.26	PC3	PASS
N66	15	25	DFT-QPSK	L	Edge_1RB_Left	21.18	PC3	PASS
N66	15	25	DFT-QPSK	L	Edge_1RB_Right	20.93	PC3	PASS
N66	15	25	DFT-16QAM	L	Outer_Full	20.07	PC3	PASS
N66	15	25	DFT-16QAM	L	Inner_Full	21.13	PC3	PASS
N66	15	25	DFT-16QAM	L	Edge_1RB_Left	20.29	PC3	PASS
N66	15	25	DFT-16QAM	L	Edge_1RB_Right	20.12	PC3	PASS
N66	15	25	DFT-QPSK	M	Outer_Full	21.26	PC3	PASS
N66	15	25	DFT-QPSK	M	Inner_Full	22.35	PC3	PASS
N66	15	25	DFT-QPSK	M	Edge_1RB_Left	20.95	PC3	PASS
N66	15	25	DFT-QPSK	M	Edge_1RB_Right	21.03	PC3	PASS

N66	15	25	DFT-16QAM	M	Outer_Full	20.40	PC3	PASS
N66	15	25	DFT-16QAM	M	Inner_Full	21.44	PC3	PASS
N66	15	25	DFT-16QAM	M	Edge_1RB_Left	19.77	PC3	PASS
N66	15	25	DFT-16QAM	M	Edge_1RB_Right	19.81	PC3	PASS
N66	15	25	DFT-QPSK	H	Outer_Full	21.24	PC3	PASS
N66	15	25	DFT-QPSK	H	Inner_Full	22.35	PC3	PASS
N66	15	25	DFT-QPSK	H	Edge_1RB_Left	21.02	PC3	PASS
N66	15	25	DFT-QPSK	H	Edge_1RB_Right	21.36	PC3	PASS
N66	15	25	DFT-16QAM	H	Outer_Full	20.29	PC3	PASS
N66	15	25	DFT-16QAM	H	Inner_Full	21.44	PC3	PASS
N66	15	25	DFT-16QAM	H	Edge_1RB_Left	20.14	PC3	PASS
N66	15	25	DFT-16QAM	H	Edge_1RB_Right	20.47	PC3	PASS
N66	15	30	DFT-QPSK	L	Outer_Full	21.07	PC3	PASS
N66	15	30	DFT-QPSK	L	Inner_Full	22.10	PC3	PASS
N66	15	30	DFT-QPSK	L	Edge_1RB_Left	20.88	PC3	PASS
N66	15	30	DFT-QPSK	L	Edge_1RB_Right	20.91	PC3	PASS
N66	15	30	DFT-16QAM	L	Outer_Full	20.09	PC3	PASS
N66	15	30	DFT-16QAM	L	Inner_Full	21.04	PC3	PASS
N66	15	30	DFT-16QAM	L	Edge_1RB_Left	20.13	PC3	PASS
N66	15	30	DFT-16QAM	L	Edge_1RB_Right	20.15	PC3	PASS
N66	15	30	DFT-QPSK	M	Outer_Full	21.18	PC3	PASS
N66	15	30	DFT-QPSK	M	Inner_Full	22.49	PC3	PASS
N66	15	30	DFT-QPSK	M	Edge_1RB_Left	20.89	PC3	PASS
N66	15	30	DFT-QPSK	M	Edge_1RB_Right	20.82	PC3	PASS
N66	15	30	DFT-16QAM	M	Outer_Full	20.30	PC3	PASS
N66	15	30	DFT-16QAM	M	Inner_Full	21.42	PC3	PASS
N66	15	30	DFT-16QAM	M	Edge_1RB_Left	19.68	PC3	PASS
N66	15	30	DFT-16QAM	M	Edge_1RB_Right	19.68	PC3	PASS
N66	15	30	DFT-QPSK	H	Outer_Full	21.18	PC3	PASS
N66	15	30	DFT-QPSK	H	Inner_Full	22.28	PC3	PASS
N66	15	30	DFT-QPSK	H	Edge_1RB_Left	20.83	PC3	PASS
N66	15	30	DFT-QPSK	H	Edge_1RB_Right	21.15	PC3	PASS
N66	15	30	DFT-16QAM	H	Outer_Full	20.22	PC3	PASS
N66	15	30	DFT-16QAM	H	Inner_Full	21.19	PC3	PASS
N66	15	30	DFT-16QAM	H	Edge_1RB_Left	20.22	PC3	PASS
N66	15	30	DFT-16QAM	H	Edge_1RB_Right	20.61	PC3	PASS
N66	15	40	DFT-QPSK	L	Outer_Full	21.09	PC3	PASS
N66	15	40	DFT-QPSK	L	Inner_Full	22.07	PC3	PASS
N66	15	40	DFT-QPSK	L	Edge_1RB_Left	20.75	PC3	PASS
N66	15	40	DFT-QPSK	L	Edge_1RB_Right	20.59	PC3	PASS
N66	15	40	DFT-16QAM	L	Outer_Full	20.07	PC3	PASS
N66	15	40	DFT-16QAM	L	Inner_Full	21.01	PC3	PASS

N66	15	40	DFT-16QAM	L	Edge_1RB_Left	19.98	PC3	PASS
N66	15	40	DFT-16QAM	L	Edge_1RB_Right	19.87	PC3	PASS
N66	15	40	DFT-QPSK	M	Outer_Full	21.25	PC3	PASS
N66	15	40	DFT-QPSK	M	Inner_Full	22.50	PC3	PASS
N66	15	40	DFT-QPSK	M	Edge_1RB_Left	20.64	PC3	PASS
N66	15	40	DFT-QPSK	M	Edge_1RB_Right	20.84	PC3	PASS
N66	15	40	DFT-16QAM	M	Outer_Full	20.26	PC3	PASS
N66	15	40	DFT-16QAM	M	Inner_Full	21.44	PC3	PASS
N66	15	40	DFT-16QAM	M	Edge_1RB_Left	20.00	PC3	PASS
N66	15	40	DFT-16QAM	M	Edge_1RB_Right	20.19	PC3	PASS
N66	15	40	DFT-QPSK	H	Outer_Full	21.12	PC3	PASS
N66	15	40	DFT-QPSK	H	Inner_Full	22.22	PC3	PASS
N66	15	40	DFT-QPSK	H	Edge_1RB_Left	20.80	PC3	PASS
N66	15	40	DFT-QPSK	H	Edge_1RB_Right	20.95	PC3	PASS
N66	15	40	DFT-16QAM	H	Outer_Full	20.00	PC3	PASS
N66	15	40	DFT-16QAM	H	Inner_Full	21.15	PC3	PASS
N66	15	40	DFT-16QAM	H	Edge_1RB_Left	19.85	PC3	PASS
N66	15	40	DFT-16QAM	H	Edge_1RB_Right	20.05	PC3	PASS
n66	15	35	DFT-QPSK	L	Edge_1RB_Left	21.04	PC3	PASS
n66	15	35	DFT-QPSK	L	Edge_1RB_Right	21.05	PC3	PASS
n66	15	35	DFT-QPSK	L	Inner_Full	22.62	PC3	PASS
n66	15	35	DFT-QPSK	L	Outer_Full	21.55	PC3	PASS
n66	15	35	DFT-16QAM	L	Edge_1RB_Left	20.41	PC3	PASS
n66	15	35	DFT-16QAM	L	Edge_1RB_Right	20.51	PC3	PASS
n66	15	35	DFT-16QAM	L	Inner_Full	21.69	PC3	PASS
n66	15	35	DFT-16QAM	L	Outer_Full	20.60	PC3	PASS
n66	15	35	DFT-QPSK	M	Edge_1RB_Left	21.21	PC3	PASS
n66	15	35	DFT-QPSK	M	Edge_1RB_Right	21.32	PC3	PASS
n66	15	35	DFT-QPSK	M	Inner_Full	22.72	PC3	PASS
n66	15	35	DFT-QPSK	M	Outer_Full	21.69	PC3	PASS
n66	15	35	DFT-16QAM	M	Edge_1RB_Left	20.69	PC3	PASS
n66	15	35	DFT-16QAM	M	Edge_1RB_Right	20.75	PC3	PASS
n66	15	35	DFT-16QAM	M	Inner_Full	21.72	PC3	PASS
n66	15	35	DFT-16QAM	M	Outer_Full	20.72	PC3	PASS
n66	15	35	DFT-QPSK	H	Edge_1RB_Left	21.01	PC3	PASS
n66	15	35	DFT-QPSK	H	Edge_1RB_Right	21.32	PC3	PASS
n66	15	35	DFT-QPSK	H	Inner_Full	22.62	PC3	PASS
n66	15	35	DFT-QPSK	H	Outer_Full	21.60	PC3	PASS
n66	15	35	DFT-16QAM	H	Edge_1RB_Left	20.38	PC3	PASS
n66	15	35	DFT-16QAM	H	Edge_1RB_Right	20.57	PC3	PASS
n66	15	35	DFT-16QAM	H	Inner_Full	21.63	PC3	PASS
n66	15	35	DFT-16QAM	H	Outer_Full	20.53	PC3	PASS

n66	15	45	DFT-QPSK	L	Edge_1RB_Left	22.33	PC3	PASS
n66	15	45	DFT-QPSK	L	Edge_1RB_Right	22.36	PC3	PASS
n66	15	45	DFT-QPSK	L	Inner_Full	22.84	PC3	PASS
n66	15	45	DFT-QPSK	L	Outer_Full	22.56	PC3	PASS
n66	15	45	DFT-16QAM	L	Edge_1RB_Left	21.62	PC3	PASS
n66	15	45	DFT-16QAM	L	Edge_1RB_Right	21.65	PC3	PASS
n66	15	45	DFT-16QAM	L	Inner_Full	21.60	PC3	PASS
n66	15	45	DFT-16QAM	L	Outer_Full	21.58	PC3	PASS
n66	15	45	DFT-QPSK	M	Edge_1RB_Left	22.52	PC3	PASS
n66	15	45	DFT-QPSK	M	Edge_1RB_Right	22.61	PC3	PASS
n66	15	45	DFT-QPSK	M	Inner_Full	22.59	PC3	PASS
n66	15	45	DFT-QPSK	M	Outer_Full	21.74	PC3	PASS
n66	15	45	DFT-16QAM	M	Edge_1RB_Left	21.75	PC3	PASS
n66	15	45	DFT-16QAM	M	Edge_1RB_Right	21.99	PC3	PASS
n66	15	45	DFT-16QAM	M	Inner_Full	21.86	PC3	PASS
n66	15	45	DFT-16QAM	M	Outer_Full	20.76	PC3	PASS
n66	15	45	DFT-QPSK	H	Edge_1RB_Left	21.43	PC3	PASS
n66	15	45	DFT-QPSK	H	Edge_1RB_Right	21.97	PC3	PASS
n66	15	45	DFT-QPSK	H	Inner_Full	22.87	PC3	PASS
n66	15	45	DFT-QPSK	H	Outer_Full	21.73	PC3	PASS
n66	15	45	DFT-16QAM	H	Edge_1RB_Left	20.67	PC3	PASS
n66	15	45	DFT-16QAM	H	Edge_1RB_Right	20.76	PC3	PASS
n66	15	45	DFT-16QAM	H	Inner_Full	21.83	PC3	PASS
n66	15	45	DFT-16QAM	H	Outer_Full	20.73	PC3	PASS

WLAN(5.2GHz)				
Test Mode	Channel	Frequency (MHz)	Conducted Power (dBm)	Tune-up power (dBm)
802.11a	CH 36	5180	10.96	11.0
	CH 40	5200	10.49	11.0
	CH 48	5240	10.16	11.0
802.11n-HT20	CH 36	5180	10.92	11.0
	CH 40	5200	10.34	11.0
	CH 48	5240	10.15	11.0
802.11n-HT40	CH 38	5190	10.67	11.0
	CH 46	5230	10.60	11.0
802.11ac-VHT20	CH 36	5180	10.68	11.0
	CH 40	5200	10.40	11.0
	CH 48	5240	10.21	11.0
802.11ac-VHT40	CH 38	5190	10.83	11.0
	CH 46	5230	10.58	11.0
802.11ac-VHT80	CH 42	5210	11.16	11.5

WLAN(5.3GHz)				
Test Mode	Channel	Frequency (MHz)	Conducted Power (dBm)	Tune-up power (dBm)
802.11a	CH 52	5260	9.10	10.0
	CH 56	5280	8.96	10.0
	CH 64	5320	9.00	10.0
802.11n-HT20	CH 52	5260	9.04	10.0
	CH 56	5280	9.12	10.0
	CH 64	5320	8.93	10.0
802.11n-HT40	CH 54	5270	9.96	10.0
	CH 62	5310	9.62	10.0
802.11ac-VHT20	CH 52	5260	8.92	10.0
	CH 56	5280	9.08	10.0
	CH 64	5320	8.89	10.0
802.11ac-VHT40	CH 54	5270	9.77	10.0
	CH 62	5310	9.65	10.0
802.11ac-VHT80	CH 58	5290	9.94	10.0

WLAN(5.6GHz)				
Test Mode	Channel	Frequency (MHz)	Conducted Power (dBm)	Tune-up power (dBm)
802.11a	CH 100	5500	12.29	12.5
	CH 116	5580	12.63	13.0
	CH 140	5700	10.77	11.0
802.11n-HT20	CH 100	5500	12.23	12.5
	CH 116	5580	12.55	13.0
	CH 140	5700	10.87	11.0
802.11n-HT40	CH 102	5510	12.44	12.5
	CH 110	5550	13.21	13.5
	CH 134	5670	11.73	12.0
802.11ac-VHT20	CH 100	5500	12.17	12.5
	CH 116	5580	12.74	13.0
	CH 140	5700	10.55	11.0
802.11ac-VHT40	CH 102	5510	12.32	12.5
	CH 110	5550	13.25	13.5
	CH 134	5670	11.93	12.5
802.11ac-VHT80	CH 106	5530	12.87	13.5
	CH 122	5610	12.99	13.5

WLAN(5.8GHz)				
Test Mode	Channel	Frequency (MHz)	Conducted Power (dBm)	Tune-up power (dBm)
802.11a	CH 149	5745	10.31	11.0
	CH 157	5785	10.99	11.0
	CH 165	5825	11.46	12.0
802.11n-HT20	CH 149	5745	10.12	11.0
	CH 157	5785	10.98	11.0
	CH 165	5825	11.40	12.0
802.11n-HT40	CH 151	5755	10.79	11.0
	CH 159	5795	11.91	12.0
802.11ac-VHT20	CH 149	5745	10.11	11.0
	CH 157	5785	11.08	11.5
	CH 165	5825	11.07	11.5
802.11ac-VHT40	CH 151	5755	10.99	11.5
	CH 159	5795	11.53	12.0
802.11ac-VHT80	CH 155	5775	11.05	11.5

Note:

The 5GHz WIFI Output power are provided by Waltek Testing Group Co., Ltd. Dongguan Branch.

Remark:

1. Per KDB 248227 D01 v02r02, When multiple channel bandwidth configurations in a frequency band have the same specified maximum output power, the initial test configuration is determined by applying the following steps sequentially.

1) The largest channel bandwidth configuration is selected among the multiple configurations in a frequency band with the same specified maximum output power.

2) If multiple configurations have the same specified maximum output power and largest channel bandwidth, the lowest order modulation among the largest channel bandwidth configurations is selected.

3) If multiple configurations have the same specified maximum output power, largest channel bandwidth and lowest order modulation, the lowest data rate configuration among these configurations is selected.

4) When multiple transmission modes (802.11a/g/n/ac) have the same specified maximum output power, largest channel bandwidth, lowest order modulation and lowest data rate, the lowest order 802.11 mode is selected; i.e., 802.11a is chosen over 802.11n then 802.11ac or 802.11g is chosen over 802.11n.

9.2 Test Results for Standalone SAR Test

Head SAR

FDD LTE CA 7C– Head SAR Test								
Plot No.	Mode	Test Position	Frequency	Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
	Modulation, Bandwidth, RB		MHz					
	QPSK-QPSK 20MHz-20MHz 1RB	Right Cheek	2535	23.39	23.5	1.026	0.311	0.319
	QPSK-QPSK 20MHz-20MHz 1RB	Right Tilted	2535	23.39	23.5	1.026	0.287	0.294
1.	QPSK-QPSK 20MHz-20MHz 1RB	Left Cheek	2535	23.39	23.5	1.026	0.397	0.407
	QPSK-QPSK 20MHz-20MHz 1RB	Left Tilted	2535	23.39	23.5	1.026	0.375	0.385
	QPSK-QPSK 20MHz-20MHz 50%RB	Right Cheek	2535	23.39	23.5	1.026	0.295	0.303
	QPSK-QPSK 20MHz-20MHz 50%RB	Right Tilted	2535	23.39	23.5	1.026	0.263	0.270
	QPSK-QPSK 20MHz-20MHz 50%RB	Left Cheek	2535	23.39	23.5	1.026	0.362	0.371
	QPSK-QPSK 20MHz-20MHz 50%RB	Left Tilted	2535	23.39	23.5	1.026	0.344	0.353

NR n7– Head SAR Test								
Plot No.	Mode	Test Position	Frequency	Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
	Modulation, Bandwidth		MHz					
	DFT-s-OFDM QPSK 50MHz 1RB	Right Cheek	2545	24.60	25.0	1.096	0.355	0.389
	DFT-s-OFDM QPSK 50MHz 1RB	Right Tilted	2545	24.60	25.0	1.096	0.334	0.366
2.	DFT-s-OFDM QPSK 50MHz 1RB	Left Cheek	2545	24.60	25.0	1.096	0.534	0.586
	DFT-s-OFDM QPSK 50MHz 1RB	Left Tilted	2545	24.60	25.0	1.096	0.502	0.550
	DFT-s-OFDM QPSK 50MHz 50%RB	Right Cheek	2545	24.60	25.0	1.096	0.312	0.342
	DFT-s-OFDM QPSK	Right Tilted	2545	24.60	25.0	1.096	0.285	0.312

	50MHz 50%RB							
	DFT-s-OFDM QPSK 50MHz 50%RB	Left Cheek	2545	24.60	25.0	1.096	0.512	0.561
	DFT-s-OFDM QPSK 50MHz 50%RB	Left Tilted	2545	24.60	25.0	1.096	0.486	0.533

NR n40(2305-2315MHz)–Head SAR Test(P2)

Plot No.	Mode	Test Position	Frequency	Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
	Modulation, Bandwidth		MHz					
3.	DFT-s-OFDM QPSK 10MHz 1RB	Right Cheek	2310	17.84	18.0	1.038	0.134	0.139
	DFT-s-OFDM QPSK 10MHz 1RB	Right Tilted	2310	17.84	18.0	1.038	0.125	0.130
	DFT-s-OFDM QPSK 10MHz 1RB	Left Cheek	2310	17.84	18.0	1.038	0.095	0.099
	DFT-s-OFDM QPSK 10MHz 1RB	Left Tilted	2310	17.84	18.0	1.038	0.086	0.089
	DFT-s-OFDM QPSK 10MHz 50%RB	Right Cheek	2310	17.84	18.0	1.038	0.128	0.133
	DFT-s-OFDM QPSK 10MHz 50%RB	Right Tilted	2310	17.84	18.0	1.038	0.121	0.126
	DFT-s-OFDM QPSK 10MHz 50%RB	Left Cheek	2310	17.84	18.0	1.038	0.089	0.092
	DFT-s-OFDM QPSK 10MHz 50%RB	Left Tilted	2310	17.84	18.0	1.038	0.081	0.084

NR n40(2350-2360MHz)–Head SAR Test(P2)

Plot No.	Mode	Test Position	Frequency	Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
	Modulation, Bandwidth		MHz					
4.	DFT-s-OFDM QPSK 10MHz 1RB	Right Cheek	2355	17.77	18.0	1.054	0.138	0.146
	DFT-s-OFDM QPSK 10MHz 1RB	Right Tilted	2355	17.77	18.0	1.054	0.125	0.132
	DFT-s-OFDM QPSK 10MHz 1RB	Left Cheek	2355	17.77	18.0	1.054	0.119	0.125
	DFT-s-OFDM QPSK 10MHz 1RB	Left Tilted	2355	17.77	18.0	1.054	0.102	0.108
	DFT-s-OFDM QPSK 10MHz 50%RB	Right Cheek	2355	17.77	18.0	1.054	0.131	0.138

	DFT-s-OFDM QPSK 10MHz 50%RB	Right Tilted	2355	17.77	18.0	1.054	0.120	0.127
	DFT-s-OFDM QPSK 10MHz 50%RB	Left Cheek	2355	17.77	18.0	1.054	0.105	0.111
	DFT-s-OFDM QPSK 10MHz 50%RB	Left Tilted	2355	17.77	18.0	1.054	0.098	0.103

NR n66-- Head SAR Test(P2)								
Plot No.	Mode	Test Position	Frequency	Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
	Modulation, Bandwidth		MHz					
	DFT-s-OFDM QPSK 45MHz 1RB	Right Cheek	1745	18.97	19.0	1.007	0.317	0.319
	DFT-s-OFDM QPSK 45MHz 1RB	Right Tilted	1745	18.97	19.0	1.007	0.303	0.305
5.	DFT-s-OFDM QPSK 45MHz 1RB	Left Cheek	1745	18.97	19.0	1.007	0.319	0.321
	DFT-s-OFDM QPSK 45MHz 1RB	Left Tilted	1745	18.97	19.0	1.007	0.305	0.307
	DFT-s-OFDM QPSK 45MHz 50%RB	Right Cheek	1745	18.97	19.0	1.007	0.301	0.303
	DFT-s-OFDM QPSK 45MHz 50%RB	Right Tilted	1745	18.97	19.0	1.007	0.285	0.287
	DFT-s-OFDM QPSK 45MHz 50%RB	Left Cheek	1745	18.97	19.0	1.007	0.302	0.304
	DFT-s-OFDM QPSK 45MHz 50%RB	Left Tilted	1745	18.97	19.0	1.007	0.287	0.289

NR n78_3450-3550MHz-- Head SAR Test								
Plot No.	Mode	Test Position	Frequency	Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
	Modulation, Bandwidth		MHz					
6.	DFT-s-OFDM QPSK 100MHz 1RB	Right Cheek	3500	25.95	26.0	1.012	0.751	0.760
	DFT-s-OFDM QPSK 100MHz 1RB	Right Tilted	3500	25.95	26.0	1.012	0.722	0.730
	DFT-s-OFDM QPSK 100MHz 1RB	Left Cheek	3500	25.95	26.0	1.012	0.244	0.247
	DFT-s-OFDM QPSK 100MHz 1RB	Left Tilted	3500	25.95	26.0	1.012	0.221	0.224
	DFT-s-OFDM QPSK	Right Cheek	3500	25.95	26.0	1.012	0.732	0.740

	100MHz 50%RB							
	DFT-s-OFDM QPSK 100MHz 50%RB	Right Tilted	3500	25.95	26.0	1.012	0.701	0.709
	DFT-s-OFDM QPSK 100MHz 50%RB	Left Cheek	3500	25.95	26.0	1.012	0.218	0.221
	DFT-s-OFDM QPSK 100MHz 50%RB	Left Tilted	3500	25.95	26.0	1.012	0.200	0.202

NR n78_3700-3800MHz–Head SAR Test								
Plot No.	Mode	Test Position	Frequency	Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
	Modulation, Bandwidth		MHz					
7.	DFT-s-OFDM QPSK 100MHz 1RB	Right Cheek	3750	27.47	27.5	1.007	0.609	0.613
	DFT-s-OFDM QPSK 100MHz 1RB	Right Tilted	3750	27.47	27.5	1.007	0.587	0.591
	DFT-s-OFDM QPSK 100MHz 1RB	Left Cheek	3750	27.47	27.5	1.007	0.231	0.233
	DFT-s-OFDM QPSK 100MHz 1RB	Left Tilted	3750	27.47	27.5	1.007	0.216	0.217
	DFT-s-OFDM QPSK 100MHz 50%RB	Right Cheek	3750	27.47	27.5	1.007	0.592	0.596
	DFT-s-OFDM QPSK 100MHz 50%RB	Right Tilted	3750	27.47	27.5	1.007	0.568	0.572
	DFT-s-OFDM QPSK 100MHz 50%RB	Left Cheek	3750	27.47	27.5	1.007	0.220	0.222
	DFT-s-OFDM QPSK 100MHz 50%RB	Left Tilted	3750	27.47	27.5	1.007	0.209	0.210

WLAN 5.2GHz – Head SAR Test									
Plot No.	Mode	Test Position	Frequency		Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
			CH.	MHz					
	802.11ac-VHT80	Right Cheek	42	5210	11.16	11.5	1.081	0.271	0.293
	802.11ac-VHT80	Right Tilted	42	5210	11.16	11.5	1.081	0.258	0.279
8.	802.11ac-VHT80	Left Cheek	42	5210	11.16	11.5	1.081	0.695	0.752
	802.11ac-VHT80	Left Tilted	42	5210	11.16	11.5	1.081	0.674	0.729

WLAN 5.3GHz– Head SAR Test									
Plot No.	Mode	Test Position	Frequency		Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
			CH.	MHz					
	802.11ac-VHT80	Right Cheek	58	5290	9.94	10.0	1.014	0.256	0.260
	802.11ac-VHT80	Right Tilted	58	5290	9.94	10.0	1.014	0.234	0.237
9.	802.11ac-VHT80	Left Cheek	58	5290	9.94	10.0	1.014	0.647	0.656
	802.11ac-VHT80	Left Tilted	58	5290	9.94	10.0	1.014	0.625	0.634

WLAN 5.6GHz– Head SAR Test									
Plot No.	Mode	Test Position	Frequency		Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
			CH.	MHz					
	802.11ac-VHT40	Right Cheek	110	5550	13.25	13.5	1.059	0.302	0.320
	802.11ac-VHT40	Right Tilted	110	5550	13.25	13.5	1.059	0.289	0.306
10.	802.11ac-VHT40	Left Cheek	110	5550	13.25	13.5	1.059	0.680	0.720
	802.11ac-VHT40	Left Tilted	110	5550	13.25	13.5	1.059	0.657	0.696

WLAN 5.8GHz– Head SAR Test									
Plot No.	Mode	Test Position	Frequency		Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
			CH.	MHz					
	802.11n-H T40	Right Cheek	159	5795	11.91	12.0	1.021	0.167	0.170
	802.11n-H T40	Right Tilted	159	5795	11.91	12.0	1.021	0.148	0.151
11.	802.11n-H T40	Left Cheek	159	5795	11.91	12.0	1.021	0.473	0.483
	802.11n-H T40	Left Tilted	159	5795	11.91	12.0	1.021	0.457	0.467

Remark: Per KDB 447498 D01 v06, if the highest output channel SAR for each exposure position ≤ 0.8 W/kg other channels SAR tests are not necessary.

Body-worn SAR

FDD LTE CA 7C–Body SAR Test (Gap: 10mm)								
Plot No.	Mode	Test Position	Frequency	Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
	Modulation, Bandwidth, RB		MHz					
12.	QPSK-QPSK 20MHz-20MHz 1RB	Back Face	2535	23.39	23.5	1.026	0.627	0.643
	QPSK-QPSK 20MHz-20MHz 1RB	Front Face	2535	23.39	23.5	1.026	0.368	0.377
	QPSK-QPSK 20MHz-20MHz 50%RB	Back Face	2535	23.39	23.5	1.026	0.609	0.625
	QPSK-QPSK 20MHz-20MHz 50%RB	Front Face	2535	23.39	23.5	1.026	0.340	0.349

NR n7–Body SAR Test (Gap: 10mm)								
Plot No.	Mode	Test Position	Frequency	Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
	Modulation, Bandwidth, RB		MHz					
13.	DFT-s-OFDM QPSK 50MHz 1RB	Back Face	2545	24.60	25.0	1.096	0.703	0.771
	DFT-s-OFDM QPSK 50MHz 1RB	Front Face	2545	24.60	25.0	1.096	0.378	0.414
	DFT-s-OFDM QPSK 50MHz 50%RB	Back Face	2545	24.60	25.0	1.096	0.679	0.745
	DFT-s-OFDM QPSK 50MHz 50%RB	Front Face	2545	24.60	25.0	1.096	0.348	0.382

NR n40(2305-2315MHz)–Body SAR Test (Gap: 10mm) (P4)								
Plot No.	Mode	Test Position	Frequency	Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
	Modulation, Bandwidth, RB		MHz					
14.	DFT-s-OFDM QPSK 10MHz 1RB	Back Face	2310	22.90	23.0	1.023	0.299	0.306
	DFT-s-OFDM QPSK 10MHz 1RB	Front Face	2310	22.90	23.0	1.023	0.183	0.187
	DFT-s-OFDM QPSK 10MHz 50%RB	Back Face	2310	22.90	23.0	1.023	0.281	0.288
	DFT-s-OFDM QPSK 10MHz 50%RB	Front Face	2310	22.90	23.0	1.023	0.154	0.158

NR n40(2350-2360MHz)–Body SAR Test (Gap: 10mm) (P4)								
Plot No.	Mode	Test Position	Frequency	Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
	Modulation, Bandwidth, RB		MHz					
15.	DFT-s-OFDM QPSK 10MHz 1RB	Back Face	2355	22.26	22.5	1.057	0.250	0.264
	DFT-s-OFDM QPSK 10MHz 1RB	Front Face	2355	22.26	22.5	1.057	0.193	0.204
	DFT-s-OFDM QPSK 10MHz 50%RB	Back Face	2355	22.26	22.5	1.057	0.232	0.245
	DFT-s-OFDM QPSK 10MHz 50%RB	Front Face	2355	22.26	22.5	1.057	0.171	0.181

NR n66–Body SAR Test (Gap: 10mm) (P4)								
Plot No.	Mode	Test Position	Frequency	Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
	Modulation, Bandwidth, RB		MHz					
16.	DFT-s-OFDM QPSK 45MHz 1RB	Back Face	1745	22.84	23.0	1.038	0.728	0.755
	DFT-s-OFDM QPSK 45MHz 1RB	Front Face	1745	22.84	23.0	1.038	0.278	0.288
	DFT-s-OFDM QPSK 45MHz 50%RB	Back Face	1745	22.84	23.0	1.038	0.705	0.731
	DFT-s-OFDM QPSK 45MHz 50%RB	Front Face	1745	22.84	23.0	1.038	0.253	0.262

NR n78(3450-3550MHz)–Body SAR Test (Gap: 10mm)								
Plot No.	Mode	Test Position	Frequency	Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
	Modulation, Bandwidth, RB		MHz					
17.	DFT-s-OFDM QPSK 100MHz 1RB	Back Face	3500	25.95	26.0	1.012	0.561	0.567
	DFT-s-OFDM QPSK 100MHz 1RB	Front Face	3500	25.95	26.0	1.012	0.546	0.552
	DFT-s-OFDM QPSK 100MHz 50%RB	Back Face	3500	25.95	26.0	1.012	0.521	0.527
	DFT-s-OFDM QPSK 100MHz 50%RB	Front Face	3500	25.95	26.0	1.012	0.509	0.515

NR n78(3700-3800MHz)–Body SAR Test (Gap: 10mm)								
Plot No.	Mode	Test Position	Frequency	Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
	Modulation, Bandwidth, RB		MHz					
18.	DFT-s-OFDM QPSK 100MHz 1RB	Back Face	3750	27.47	27.5	1.007	0.469	0.472
	DFT-s-OFDM QPSK 100MHz 1RB	Front Face	3750	27.47	27.5	1.007	0.203	0.204
	DFT-s-OFDM QPSK 100MHz 50%RB	Back Face	3750	27.47	27.5	1.007	0.446	0.449
	DFT-s-OFDM QPSK 100MHz 50%RB	Front Face	3750	27.47	27.5	1.007	0.187	0.188

WLAN 5.2GHz –Body SAR Test(10mm)									
Plot No.	Mode	Test Position	Frequency		Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
			CH.	MHz					
	802.11ac-V HT80	Back Face	42	5210	11.16	11.5	1.081	0.112	0.121
19.	802.11ac-V HT80	Front Face	42	5210	11.16	11.5	1.081	0.119	0.129

WLAN 5.3GHz –Body SAR Test(10mm)									
Plot No.	Mode	Test Position	Frequency		Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
			CH.	MHz					
	802.11ac-V HT80	Back Face	58	5290	9.94	10.0	1.014	0.119	0.121
20.	802.11ac-V HT80	Front Face	58	5290	9.94	10.0	1.014	0.125	0.127

WLAN 5.6GHz–Body SAR Test(10mm)									
Plot No.	Mode	Test Position	Frequency		Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
			CH.	MHz					
	802.11ac-V HT40	Back Face	110	5550	13.25	13.5	1.059	0.187	0.198
21.	802.11ac-V HT40	Front Face	110	5550	13.25	13.5	1.059	0.190	0.201

WLAN 5.8GHz–Body SAR Test(10mm)									
Plot No.	Mode	Test Position	Frequency		Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
			CH.	MHz					
	802.11n-H T40	Back Face	159	5795	11.91	12.0	1.021	0.120	0.123
22.	802.11n-H T40	Front Face	159	5795	11.91	12.0	1.021	0.136	0.139

Hotspot SAR

FDD LTE CA 7C–Body SAR Test (Gap: 10mm)								
Plot No.	Mode	Test Position	Frequency	Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
	Modulation, Bandwidth, RB		MHz					
23.	QPSK-QPSK 20MHz-20MHz 1RB	Back Face	2535	23.39	23.5	1.026	0.627	0.643
	QPSK-QPSK 20MHz-20MHz 1RB	Front Face	2535	23.39	23.5	1.026	0.368	0.377
	QPSK-QPSK 20MHz-20MHz 1RB	Left Side	2535	23.39	23.5	1.026	0.251	0.257
	QPSK-QPSK 20MHz-20MHz 1RB	Bottom Side	2535	23.39	23.5	1.026	0.277	0.284
	QPSK-QPSK 20MHz-20MHz 50%RB	Back Face	2535	23.39	23.5	1.026	0.609	0.625
	QPSK-QPSK 20MHz-20MHz 50%RB	Front Face	2535	23.39	23.5	1.026	0.340	0.349
	QPSK-QPSK 20MHz-20MHz 50%RB	Left Side	2535	23.39	23.5	1.026	0.232	0.238
	QPSK-QPSK 20MHz-20MHz 50%RB	Bottom Side	2535	23.39	23.5	1.026	0.241	0.247

NR n7–Body SAR Test (Gap: 10mm)								
Plot No.	Mode	Test Position	Frequency	Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
	Modulation, Bandwidth, RB		MHz					
24.	DFT-s-OFDM QPSK 50MHz 1RB	Back Face	2545	24.60	25.0	1.096	0.703	0.771
	DFT-s-OFDM QPSK 50MHz 1RB	Front Face	2545	24.60	25.0	1.096	0.378	0.414
	DFT-s-OFDM QPSK 50MHz 1RB	Left Side	2545	24.60	25.0	1.096	0.379	0.416
	DFT-s-OFDM QPSK 50MHz 1RB	Bottom Side	2545	24.60	25.0	1.096	0.281	0.308
	DFT-s-OFDM QPSK 50MHz 50%RB	Back Face	2545	24.60	25.0	1.096	0.679	0.745
	DFT-s-OFDM QPSK 50MHz 50%RB	Front Face	2545	24.60	25.0	1.096	0.348	0.382
	DFT-s-OFDM QPSK 50MHz 50%RB	Left Side	2545	24.60	25.0	1.096	0.351	0.385

	DFT-s-OFDM QPSK 50MHz 50%RB	Bottom Side	2545	24.60	25.0	1.096	0.256	0.281
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NR n40(2305-2315MHz)–Body SAR Test (Gap: 10mm)(P3)								
Plot No.	Mode	Test Position	Frequency	Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1 g (W/kg)	Scaled SAR1g (W/kg)
	Modulation, Bandwidth, RB		MHz					
25.	DFT-s-OFDM QPSK 10MHz 1RB	Back Face	2310	20.93	21.0	1.016	0.288	0.293
	DFT-s-OFDM QPSK 10MHz 1RB	Front Face	2310	20.93	21.0	1.016	0.083	0.084
	DFT-s-OFDM QPSK 10MHz 1RB	Left Side	2310	20.93	21.0	1.016	0.096	0.098
	DFT-s-OFDM QPSK 10MHz 1RB	Top Side	2310	20.93	21.0	1.016	0.262	0.266
	DFT-s-OFDM QPSK 10MHz 50%RB	Back Face	2310	20.93	21.0	1.016	0.281	0.286
	DFT-s-OFDM QPSK 10MHz 50%RB	Front Face	2310	20.93	21.0	1.016	0.154	0.157
	DFT-s-OFDM QPSK 10MHz 50%RB	Left Side	2310	20.93	21.0	1.016	0.088	0.089
	DFT-s-OFDM QPSK 10MHz 50%RB	Top Side	2310	20.93	21.0	1.016	0.243	0.247

NR n40(2350-2360MHz)–Body SAR Test (Gap: 10mm) (P3)								
Plot No.	Mode	Test Position	Frequency	Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1 g (W/kg)	Scaled SAR1g (W/kg)
	Modulation, Bandwidth, RB		MHz					
	DFT-s-OFDM QPSK 10MHz 1RB	Back Face	2355	21.34	21.5	1.038	0.230	0.239
	DFT-s-OFDM QPSK 10MHz 1RB	Front Face	2355	21.34	21.5	1.038	0.085	0.088
	DFT-s-OFDM QPSK 10MHz 1RB	Left Side	2355	21.34	21.5	1.038	0.123	0.128
26.	DFT-s-OFDM QPSK 10MHz 1RB	Top Side	2355	21.34	21.5	1.038	0.262	0.272
	DFT-s-OFDM QPSK 10MHz 50%RB	Back Face	2355	21.34	21.5	1.038	0.232	0.241
	DFT-s-OFDM QPSK 10MHz 50%RB	Front Face	2355	21.34	21.5	1.038	0.071	0.074

	DFT-s-OFDM QPSK 10MHz 50%RB	Left Side	2355	21.34	21.5	1.038	0.105	0.109
	DFT-s-OFDM QPSK 10MHz 50%RB	Top Side	2355	21.34	21.5	1.038	0.246	0.255

NR n66–Body SAR Test (Gap: 10mm) (P3)								
Plot No.	Mode	Test Position	Frequency	Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
	Modulation, Bandwidth, RB		MHz					
27.	DFT-s-OFDM QPSK 45MHz 1RB	Back Side	1745	22.64	23.0	1.086	0.721	0.783
	DFT-s-OFDM QPSK 45MHz 1RB	Front Side	1745	22.64	23.0	1.086	0.447	0.486
	DFT-s-OFDM QPSK 45MHz 50%RB	Left Side	1745	22.64	23.0	1.086	0.189	0.205
	DFT-s-OFDM QPSK 45MHz 50%RB	Top Side	1745	22.64	23.0	1.086	0.461	0.501
	DFT-s-OFDM QPSK 45MHz 1RB	Back Side	1745	22.64	23.0	1.086	0.701	0.762
	DFT-s-OFDM QPSK 45MHz 1RB	Front Side	1745	22.64	23.0	1.086	0.425	0.462
	DFT-s-OFDM QPSK 45MHz 50%RB	Left Side	1745	22.64	23.0	1.086	0.165	0.179
	DFT-s-OFDM QPSK 45MHz 50%RB	Top Side	1745	22.64	23.0	1.086	0.452	0.491

NR n78(3450-3550MHz)–Body SAR Test (Gap: 10mm)								
Plot No.	Mode	Test Position	Frequency	Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
	Modulation, Bandwidth, RB		MHz					
	DFT-s-OFDM QPSK 100MHz 1RB	Back Face	3500	25.95	26.0	1.012	0.561	0.567
	DFT-s-OFDM QPSK 100MHz 1RB	Front Face	3500	25.95	26.0	1.012	0.546	0.552
28.	DFT-s-OFDM QPSK 100MHz 1RB	Left Side	3500	25.95	26.0	1.012	0.744	0.753
	DFT-s-OFDM QPSK 100MHz 1RB	Top Side	3500	25.95	26.0	1.012	0.070	0.071
	DFT-s-OFDM QPSK 100MHz 50%RB	Back Face	3500	25.95	26.0	1.012	0.521	0.527
	DFT-s-OFDM QPSK	Front Face	3500	25.95	26.0	1.012	0.509	0.515

	100MHz 50%RB							
	DFT-s-OFDM QPSK 100MHz 50%RB	Left Side	3500	25.95	26.0	1.012	0.702	0.710
	DFT-s-OFDM QPSK 100MHz 50%RB	Top Side	3500	25.95	26.0	1.012	0.065	0.066

NR n78(3700-3800MHz)–Body SAR Test (Gap: 10mm)								
Plot No.	Mode	Test Position	Frequency	Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
	Modulation, Bandwidth, RB		MHz					
	DFT-s-OFDM QPSK 100MHz 1RB	Back Face	3750	27.47	27.5	1.007	0.469	0.472
	DFT-s-OFDM QPSK 100MHz 1RB	Front Face	3750	27.47	27.5	1.007	0.203	0.204
29.	DFT-s-OFDM QPSK 100MHz 1RB	Left Side	3750	27.47	27.5	1.007	0.578	0.582
	DFT-s-OFDM QPSK 100MHz 1RB	Top Side	3750	27.47	27.5	1.007	0.110	0.111
	DFT-s-OFDM QPSK 100MHz 50%RB	Back Face	3750	27.47	27.5	1.007	0.446	0.449
	DFT-s-OFDM QPSK 100MHz 50%RB	Front Face	3750	27.47	27.5	1.007	0.187	0.188
	DFT-s-OFDM QPSK 100MHz 50%RB	Left Side	3750	27.47	27.5	1.007	0.556	0.560
	DFT-s-OFDM QPSK 100MHz 50%RB	Top Side	3750	27.47	27.5	1.007	0.104	0.105

WLAN 5.2GHz–Body SAR Test(10mm)									
Plot No.	Mode	Test Position	Frequency		Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
			CH.	MHz					
	802.11ac-V HT80	Back Side	42	5210	11.16	11.5	1.081	0.112	0.121
30.	802.11ac-V HT80	Front Side	42	5210	11.16	11.5	1.081	0.119	0.129
	802.11ac-V HT80	Right side	42	5210	11.16	11.5	1.081	0.097	0.105
	802.11ac-V HT80	Top Side	42	5210	11.16	11.5	1.081	0.110	0.119

WLAN 5.3GHz –Body SAR Test(10mm)									
Plot No.	Mode	Test Position	Frequency		Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
			CH.	MHz					
	802.11ac-V HT80	Back Side	58	5290	9.94	10.0	1.014	0.119	0.121
31.	802.11ac-V HT80	Front Side	58	5290	9.94	10.0	1.014	0.125	0.127
	802.11ac-V HT80	Right side	58	5290	9.94	10.0	1.014	0.116	0.118
	802.11ac-V HT80	Top Side	58	5290	9.94	10.0	1.014	0.121	0.123

WLAN 5.6GHz–Body SAR Test(10mm)									
Plot No.	Mode	Test Position	Frequency		Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
			CH.	MHz					
	802.11ac-V HT40	Back Side	110	5550	13.25	13.5	1.059	0.187	0.198
32.	802.11ac-V HT40	Front Side	110	5550	13.25	13.5	1.059	0.190	0.201
	802.11ac-V HT40	Right side	110	5550	13.25	13.5	1.059	0.169	0.179
	802.11ac-V HT40	Top Side	110	5550	13.25	13.5	1.059	0.186	0.197

WLAN 5.8GHz–Body SAR Test(10mm)									
Plot No.	Mode	Test Position	Frequency		Output Power (dBm)	Rated Limit (dBm)	Scaling Factor	SAR1g (W/kg)	Scaled SAR1g (W/kg)
			CH.	MHz					
	802.11n-H T40	Back Side	159	5795	11.91	12.0	1.021	0.120	0.123
33.	802.11n-H T40	Front Side	159	5795	11.91	12.0	1.021	0.136	0.139
	802.11n-H T40	Right side	159	5795	11.91	12.0	1.021	0.112	0.114
	802.11n-H T40	Top Side	159	5795	11.91	12.0	1.021	0.132	0.135

Remark: Per KDB 447498 D01 v06, if the highest output channel SAR for each exposure position ≤ 0.8 W/kg other channels SAR tests are not necessary.

9.3 Simultaneous Multi-band Transmission SAR Analysis

List of Mode for Simultaneous Multi-band Transmission

No.	Configurations	Head SAR	Body SAR
1	LTE(Data) + WLAN(5GHz)(Data)	Yes	Yes
2	NR(Data) + WLAN(5GHz)(Data)	Yes	Yes

Remark:

1. According to the KDB 447498 D01 v06, when standalone SAR test exclusion applies to an antenna that transmits simultaneously with other antennas, the standalone SAR must be estimated according to following to determine simultaneous transmission SAR test exclusion:

$(\text{max. power of channel, including tune-up tolerance, mW}) / (\text{min. test separation distance, mm}) \cdot [\sqrt{f}(\text{GHz})/x]$
W/kg for test separation distances ≤ 50 mm;

where $x = 7.5$ for 1-g SAR, and $x = 18.75$ for 10-g SAR.

2. The maximum SAR summation is calculated based on the same configuration and test position.

Head SAR

WWAN and WLAN

Position	WWAN		WLAN(5GHz)	Summed SAR (W/kg)
	Band	Scaled SAR (W/kg)	Scaled SAR (W/kg)	
Right Cheek	LTE	0.319	0.320	0.639
Right Tilted	LTE	0.294	0.306	0.600
Left Cheek	LTE	0.407	0.752	1.159
Left Tilted	LTE	0.385	0.729	1.114
Right Cheek	5G NR	0.760	0.320	1.080
Right Tilted	5G NR	0.730	0.306	1.036
Left Cheek	5G NR	0.586	0.752	1.338
Left Tilted	5G NR	0.55	0.729	1.279

Body-worn SAR

WWAN and WLAN

Position	WWAN		WLAN(5GHz)	Summed SAR (W/kg)
	Band	Scaled SAR (W/kg)	Scaled SAR (W/kg)	
Back side	LTE	0.643	0.198	0.841
Front side	LTE	0.377	0.201	0.578
Back side	5G NR	0.771	0.198	0.969
Front side	5G NR	0.552	0.201	0.753

Hotspot SAR**WWAN and WLAN**

	WWAN		WLAN(5GHz)	Summed SAR (W/kg)
Position	Band	Scaled SAR (W/kg)	Scaled SAR (W/kg)	
Back	LTE	0.643	0.198	0.841
Front	LTE	0.377	0.201	0.578
Right side	LTE	--	0.179	0.179
Left side	LTE	0.257	--	0.257
Top side	LTE	--	0.197	0.197
Bottom side	LTE	0.284	--	0.284
Back	5G NR	0.771	0.198	0.969
Front	5G NR	0.552	0.201	0.753
Right side	5G NR	--	0.179	0.179
Left side	5G NR	0.753	--	0.753
Top side	5G NR	0.501	0.197	0.698
Bottom side	5G NR	0.308	--	0.308

10. Measurement Uncertainty

10.1 Uncertainty for SAR Test

Input quantity X_i (source of uncertainty)	Ref.	Prob. Dist PDF_i	Unc. $a(x_i)$	Div. q_i	$u(x_i) =$ $a(x_i)/q_i$	c_i (1 g; 10 g)	$u(y) = c_i \cdot u(x_i)$	v_i or v_{eff}
Measurement System errors								
Probe calibration	8.4.1.1	N	7.00	2	3.5	1	3.5	∞
Probe calibration drift	8.4.1.2	R	0	$\sqrt{3}$	0	1	0	∞
Probe linearity and detection limit	8.4.1.3	R	5.00	$\sqrt{3}$	2.89	1	2.89	∞
Broadband signal	8.4.1.4	R	0	$\sqrt{3}$	0	1	0	∞
Probe isotropy	8.4.1.5	R	2.50	$\sqrt{3}$	1.44	1	1.44	∞
Other probe and data acquisition errors	8.4.1.6	N	0.02	1	0.02	1	0.02	∞
RF ambient and noise	8.4.1.7	N	0	1	0	1	0	∞
Probe positioning errors	8.4.1.8	N	1.40	1	1.40	$2/TM$	0.70	
Data processing errors	8.4.1.9	N	0.05	1	0.05	1	0.05	∞
Phantom and device (DUT or validation antenna) errors								
Measurement of phantom conductivity(σ)	8.4.2.1	N	4.00	1	4.00	c_{σ}, c_{σ}	4.00	∞
Temperature effects (medium)	8.4.2.2	R	2.50	$\sqrt{3}$	1.44	c_{σ}, c_{σ}	1.44	∞
Shell permittivity	8.4.2.3	R	5.00	$\sqrt{3}$	2.88	See 8.4.2.3	2.88	∞
Distance between the radiating element of the DUT and the phantom medium	8.4.2.4	N	0.03	1	0.03	2	0.02	∞
Repeatability of positioning the DUT or source against the phantom	8.4.2.5	N	0.05	1	0.05	1	0.05	5
Device holder effects	8.4.2.6	N	5.00	1	5.00	1	5.00	
Effect of operating mode on probe sensitivity	8.4.2.7	R	0	$\sqrt{3}$	0	1	0	∞
Time-average SAR	8.4.2.8	R	0	$\sqrt{3}$	0	1	0	∞
Variation in SAR due to drift in output of DUT	8.4.2.9	N	5.00	1	5.00	1	5.00	
Validation antenna uncertainty (validation measurement only)	8.4.2.10	N	0	1	0	1	0	

Uncertainty in accepted power (validation measurement only)	8.4.2.11	N	0	1	0	1	0	
Corrections to the SAR result								
Phantom deviation from target (ϵ', σ)	8.4.3.1	N	0.05	1	0.05	1	0.05	
SAR scaling	8.4.3.2	R	2.00	$\sqrt{3}$	1.15	1	1.15	
Combined Standard Uncertainty		RSS			10.11		10.11	$\nu_{\text{eff}} =$
Expanded uncertainty, U		K=2			20.23		20.23	

Annex A. Plots of System Performance Check

MEASUREMENT 1

Type: Validation measurement (Fast, 75.00 %)
Date of measurement: 2025-12-12
Measurement duration: 12 minutes 21 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.23; Calibrated: 2025-02-12

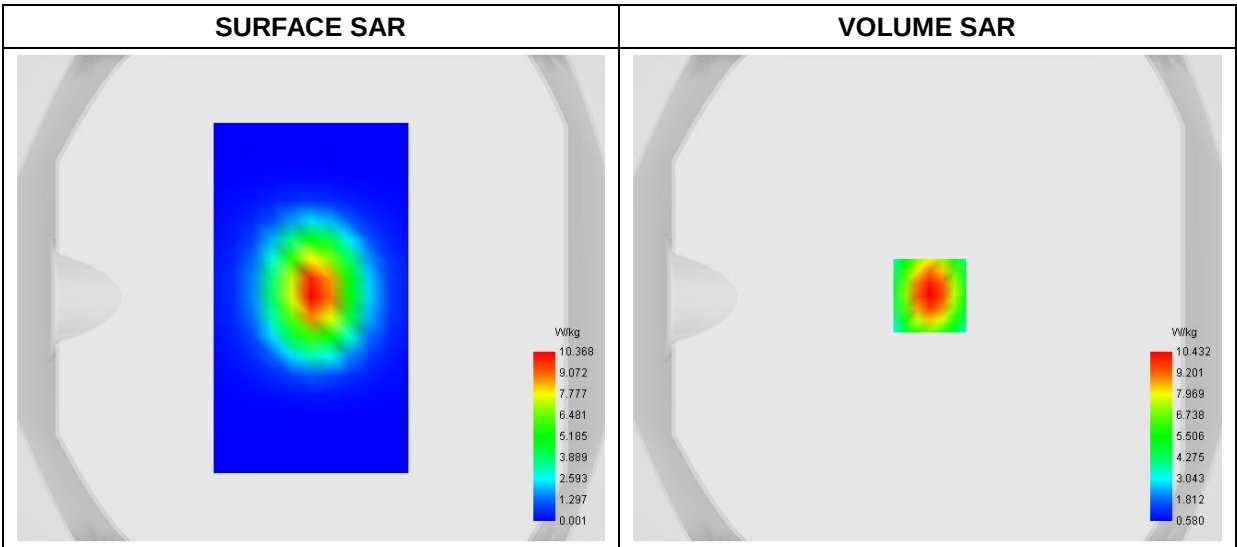
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=5mm dy=5mm dz=4mm
Phantom	Validation plane
Device Position	Dipole
Band	CW1800
Signal	CW (Crest factor: 1.0)

B. SAR Measurement Results

Frequency (MHz)	1800.000000
Relative Permittivity (real part)	38.764487
Conductivity (S/m)	1.364858
Power Variation (%)	1.425800
Ambient Temperature	22.6
Liquid Temperature	22.6

C. SAR Surface and Volume

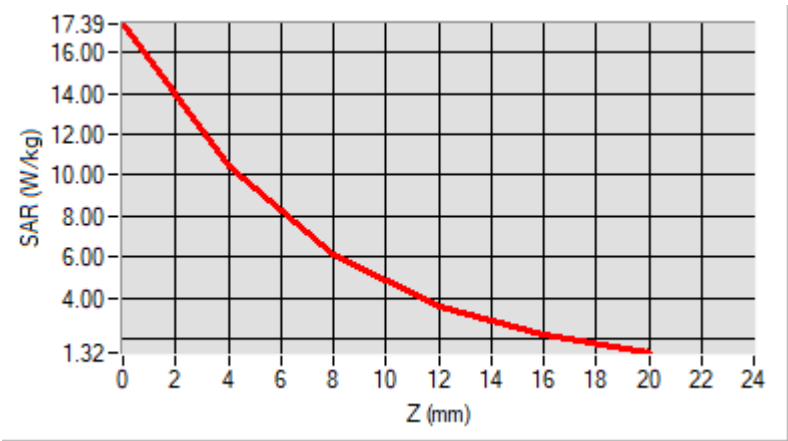


Maximum location: X=1.00, Y=1.00
D. SAR 1g & 10g

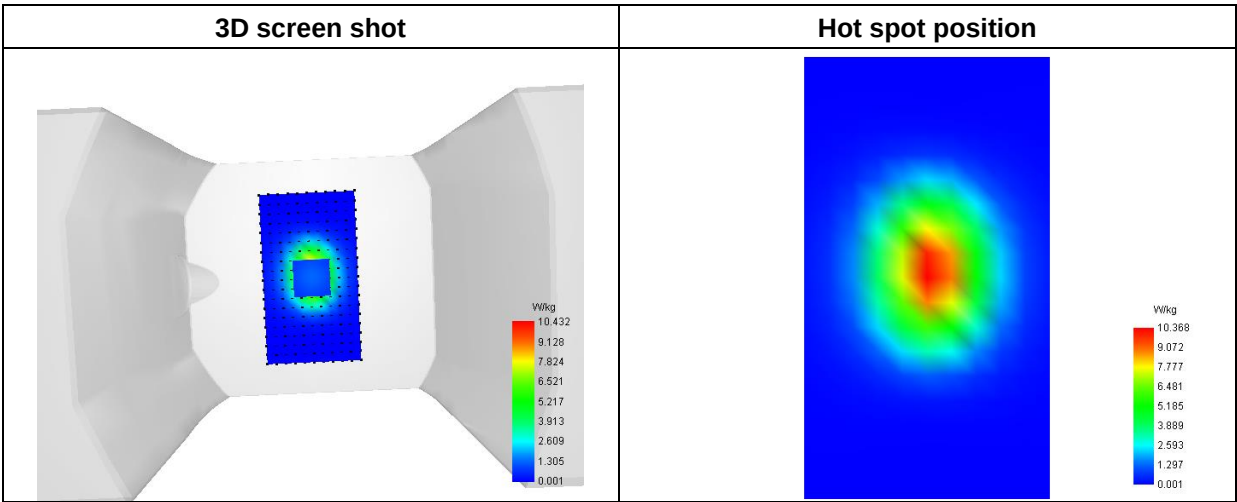
SAR 10g (W/Kg)	4.968858
SAR 1g (W/Kg)	9.623880

E. Z Axis Scan

Z (mm)	0.00	4.00	8.00	12.00	16.00
SAR (W/Kg)	17.3936	10.4322	6.1187	3.6132	2.2066



F. 3D Image



MEASUREMENT 2

Type: Validation measurement (Fast, 75.00 %)
Date of measurement: 2025-11-27
Measurement duration: 12 minutes 21 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.44; Calibrated: 2025-02-12

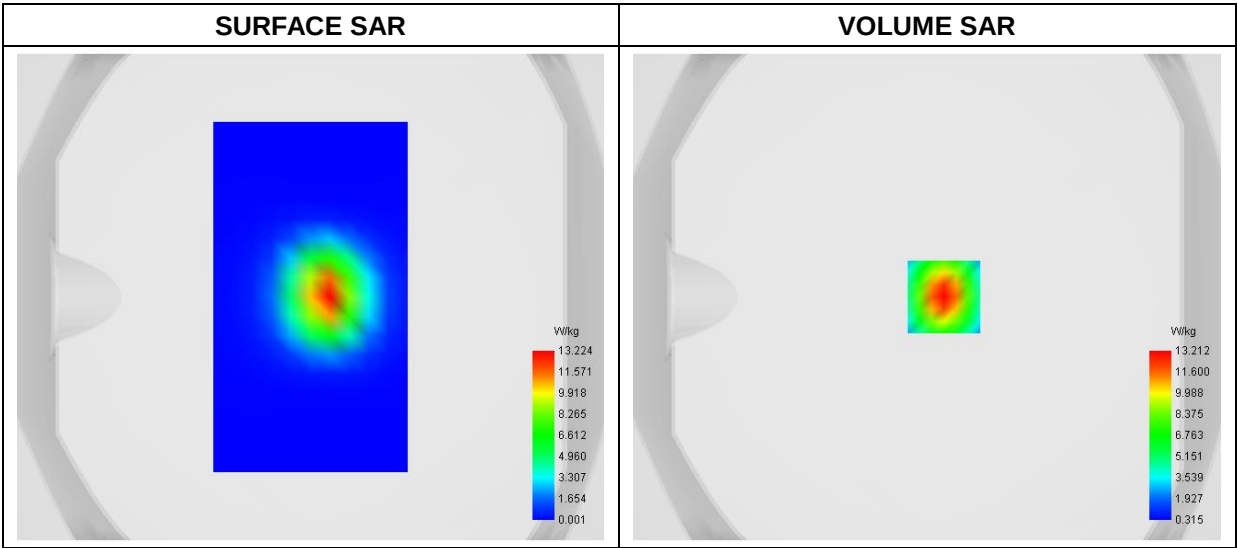
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=5mm dy=5mm dz=4mm
Phantom	Validation plane
Device Position	Dipole
Band	CW2300
Signal	CW (Crest factor: 1.0)

B. SAR Measurement Results

Frequency (MHz)	2300.000000
Relative Permittivity (real part)	38.353829
Conductivity (S/m)	1.724178
Power Variation (%)	-1.128500
Ambient Temperature	22.6
Liquid Temperature	22.6

C. SAR Surface and Volume

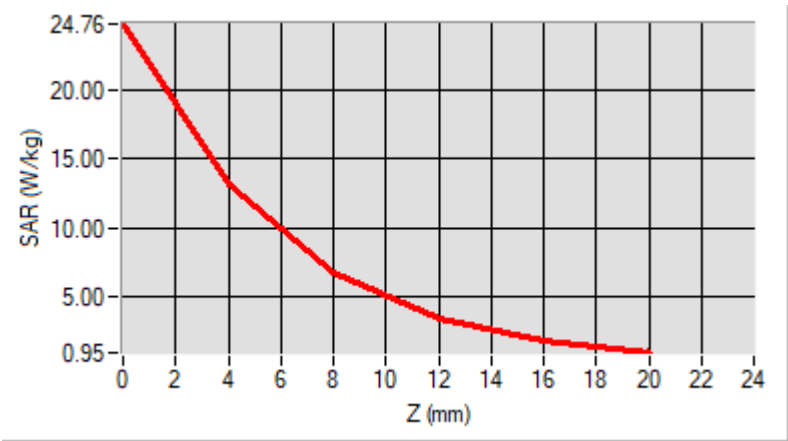


Maximum location: X=7.00, Y=0.00
D. SAR 1g & 10g

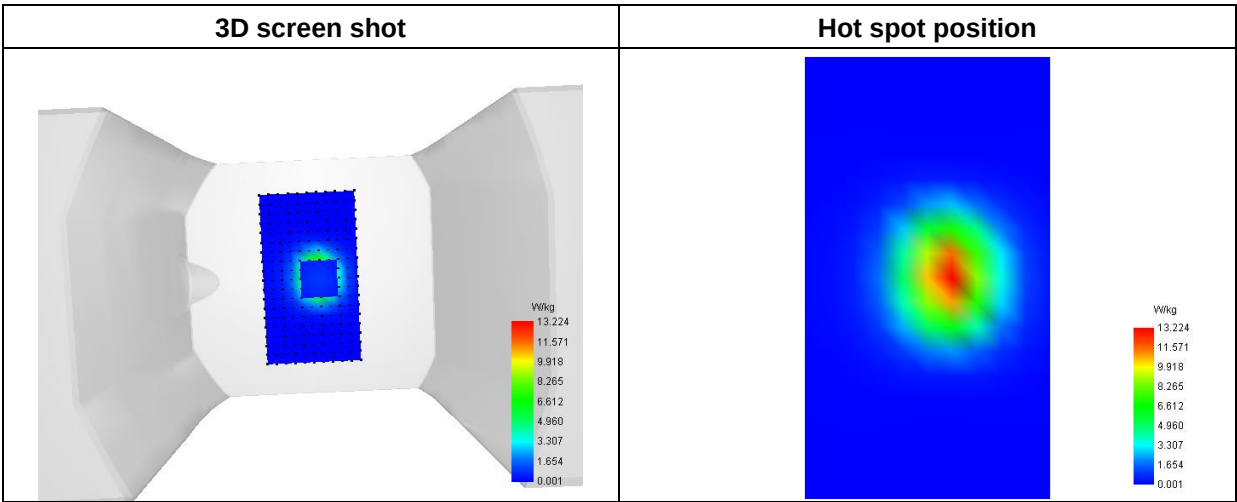
SAR 10g (W/Kg)	5.460417
SAR 1g (W/Kg)	12.023105

E. Z Axis Scan

Z (mm)	0.00	4.00	8.00	12.00	16.00
SAR (W/Kg)	24.7611	13.2116	6.7110	3.3913	1.8106



F. 3D Image



MEASUREMENT 3

Type: Validation measurement (Fast, 75.00 %)
Date of measurement: 2025-11-28
Measurement duration: 12 minutes 21 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.36; Calibrated: 2025-02-12

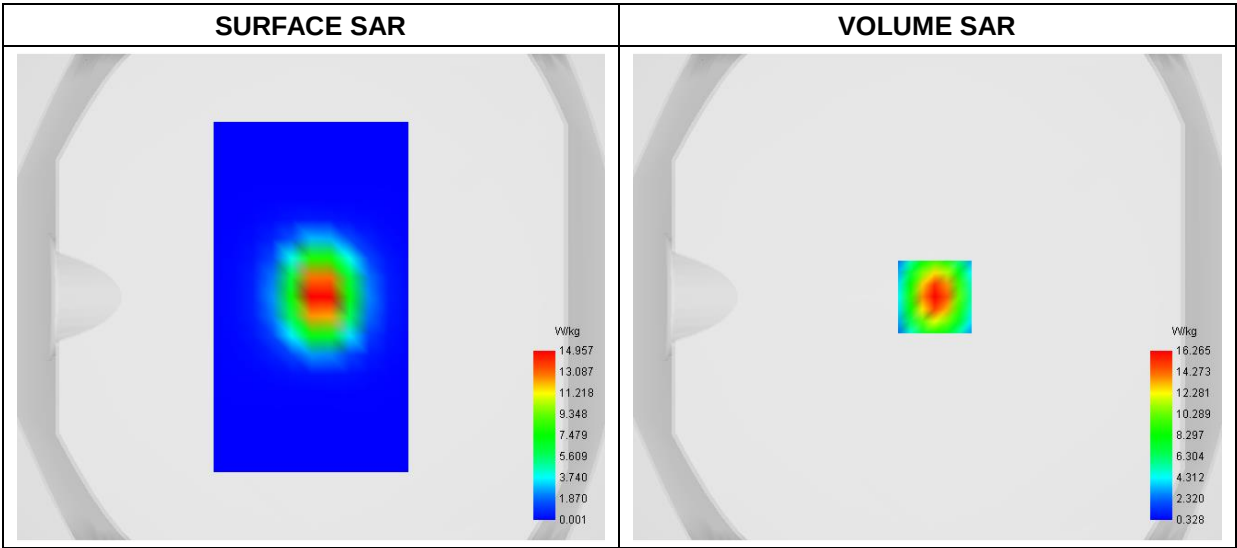
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=5mm dy=5mm dz=4mm
Phantom	Validation plane
Device Position	Dipole
Band	CW2600
Signal	CW (Crest factor: 1.0)

B. SAR Measurement Results

Frequency (MHz)	2600.000000
Relative Permittivity (real part)	39.554541
Conductivity (S/m)	2.014247
Power Variation (%)	1.344710
Ambient Temperature	22.7
Liquid Temperature	22.7

C. SAR Surface and Volume



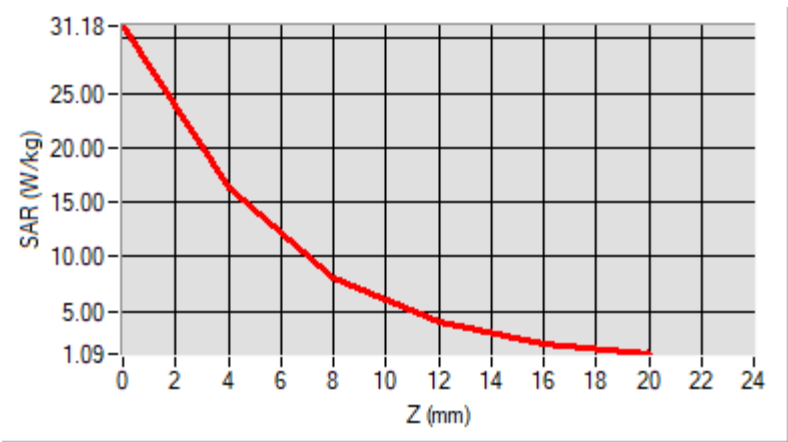
Maximum location: X=3.00, Y=0.00

D. SAR 1g & 10g

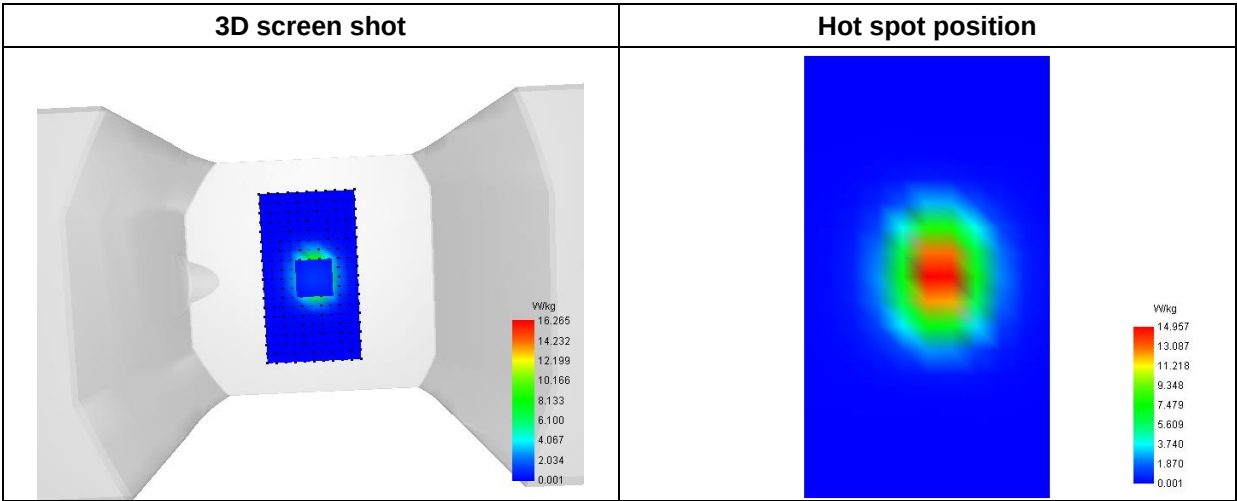
SAR 10g (W/Kg)	6.553727
SAR 1g (W/Kg)	14.814545

E. Z Axis Scan

Z (mm)	0.00	4.00	8.00	12.00	16.00
SAR (W/Kg)	31.1802	16.2650	8.0339	3.9472	2.0732



F. 3D Image



MEASUREMENT 4

Type: Validation measurement (Fast, 75.00 %)
Date of measurement: 2025-11-29
Measurement duration: 7 minutes 21 seconds
E-field Probe: SSE2 - 3823-EPGO-446; ConvF: 1.39; Calibrated: 2025-02-12

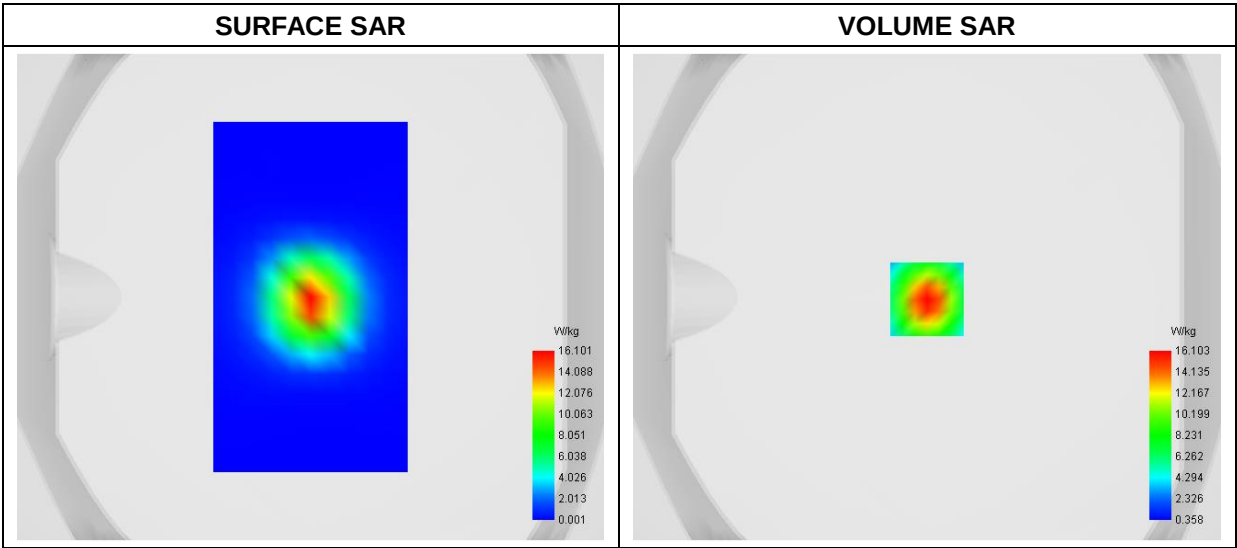
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=4mm dy=4mm dz=2mm
Phantom	Validation plane
Device Position	Dipole
Band	CW3500
Signal	CW (Crest factor: 1.0)

B. SAR Measurement Results

Frequency (MHz)	3500.000000
Relative Permittivity (real part)	2.852128
Conductivity (S/m)	36.161229
Power Variation (%)	1.144120
Ambient Temperature	22.6
Liquid Temperature	22.6

C. SAR Surface and Volume

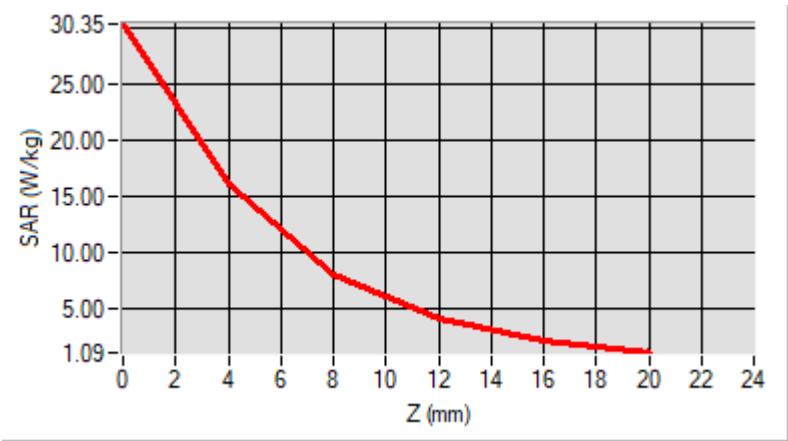


Maximum location: X=0.00, Y=-1.00
D. SAR 1g & 10g

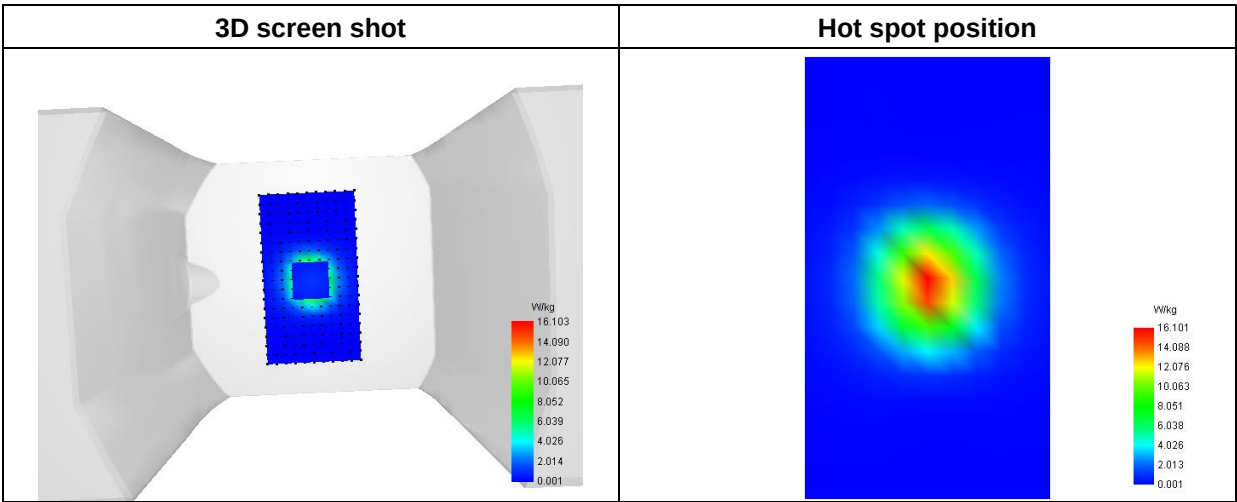
SAR 10g (W/Kg)	6.705429
SAR 1g (W/Kg)	14.847056

E. Z Axis Scan

Z (mm)	0.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00
SAR (W/Kg)	30.3519	16.1030	12.865	8.1089	6.9876	4.0440	3.867	2.1198	1.1892



F. 3D Image



MEASUREMENT 5

Type: Validation measurement (Fast, 75.00 %)
Date of measurement: 2025-11-30
Measurement duration: 7 minutes 21 seconds
E-field Probe: SSE2 - 3823-EPGO-446; ConvF: 1.32; Calibrated: 2025-02-12

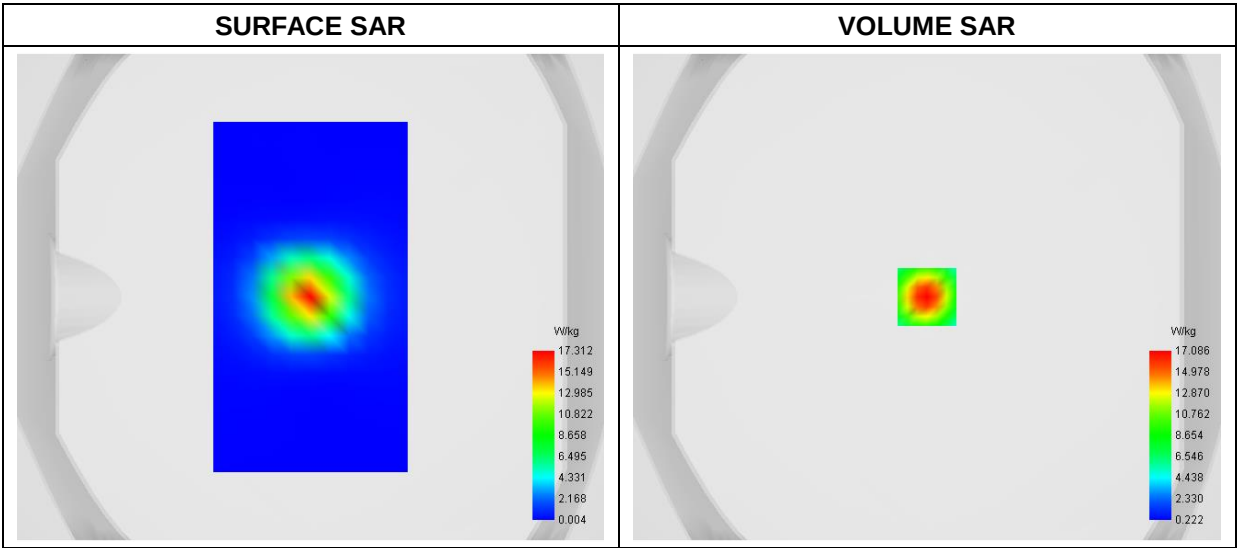
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=4mm dy=4mm dz=2mm
Phantom	Validation plane
Device Position	Dipole
Band	CW3700
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	3700.000000
Relative Permittivity (real part)	37.054724
Conductivity (S/m)	3.093695
Power Variation (%)	1.225400
Ambient Temperature	22.6
Liquid Temperature	22.6

C. SAR Surface and Volume

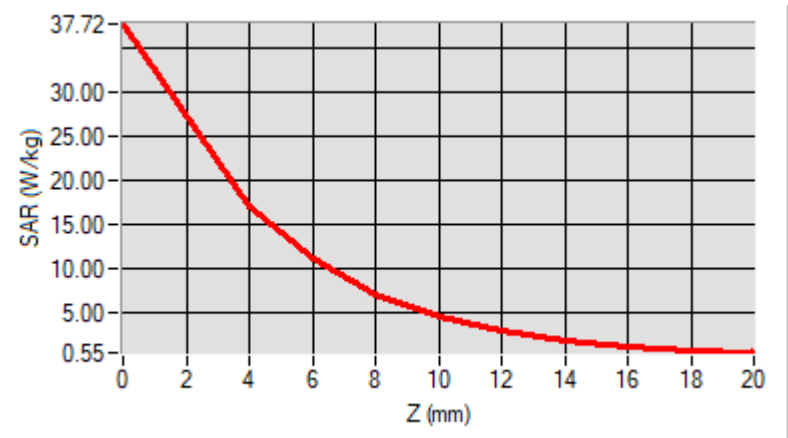


Maximum location: X=0.00, Y=0.00
D. SAR 1g & 10g

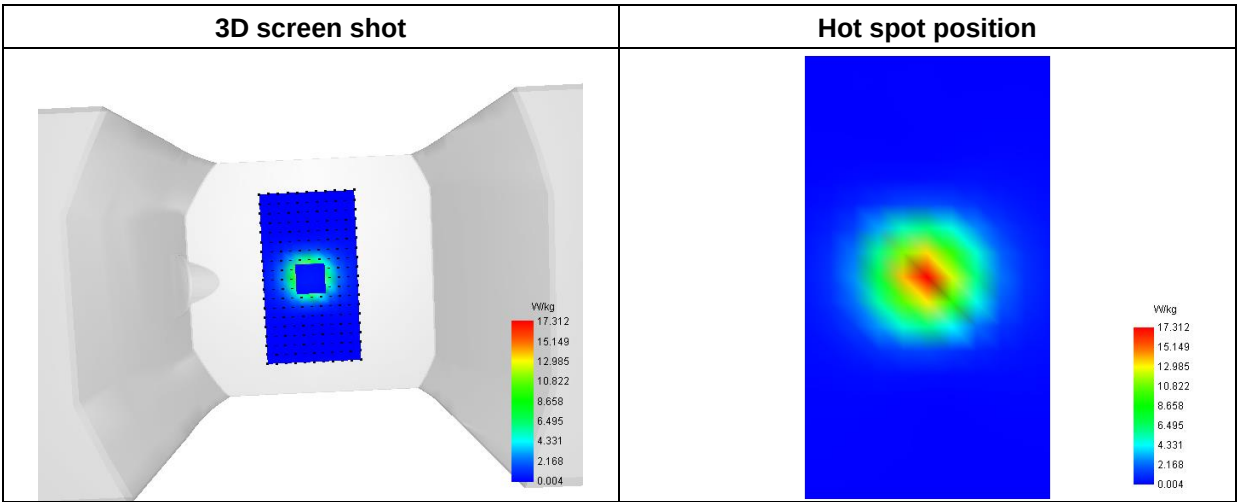
SAR 10g (W/Kg)	6.422343
SAR 1g (W/Kg)	15.826571

E. Z Axis Scan

Z (mm)	0.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00
SAR (W/Kg)	37.7152	17.0855	11.1228	7.1110	4.5615	2.9568	1.9461	1.2980	0.8639



F. 3D Image



MEASUREMENT 6

Type: Validation measurement (Fast, 75.00 %)
Date of measurement: 2025-12-08
Measurement duration: 12 minutes 21 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.56; Calibrated: 2025-02-12

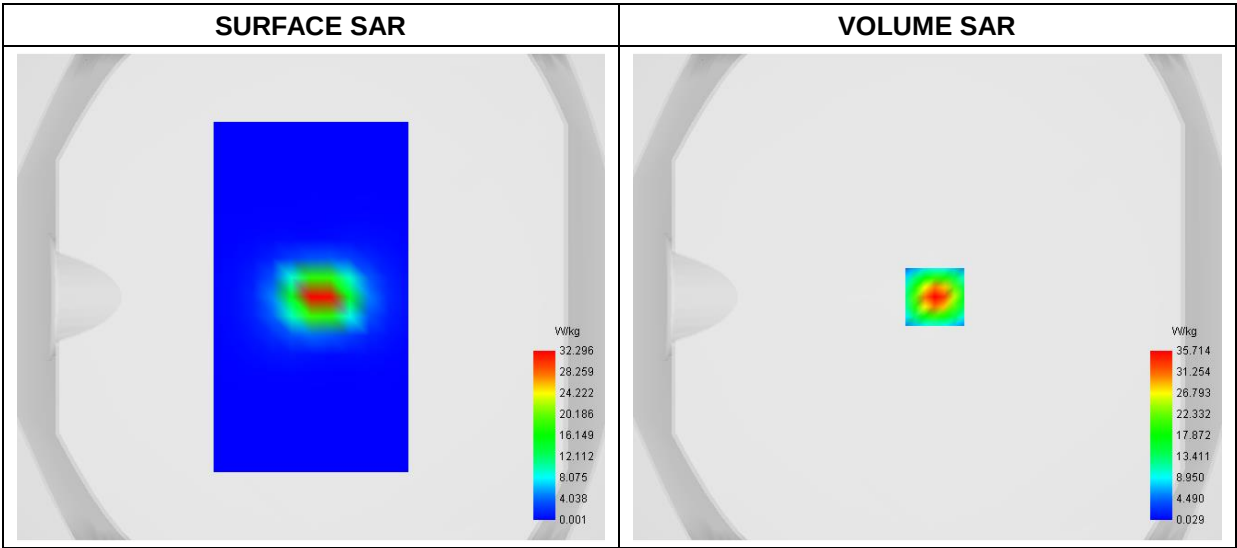
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=4mm dy=4mm dz=2mm
Phantom	Validation plane
Device Position	Dipole
Band	CW5200
Signal	CW (Crest factor: 1.0)

B. SAR Measurement Results

Frequency (MHz)	5200.000000
Relative Permittivity (real part)	37.114775
Conductivity (S/m)	4.711561
Power Variation (%)	2.385100
Ambient Temperature	22.5
Liquid Temperature	22.5

C. SAR Surface and Volume

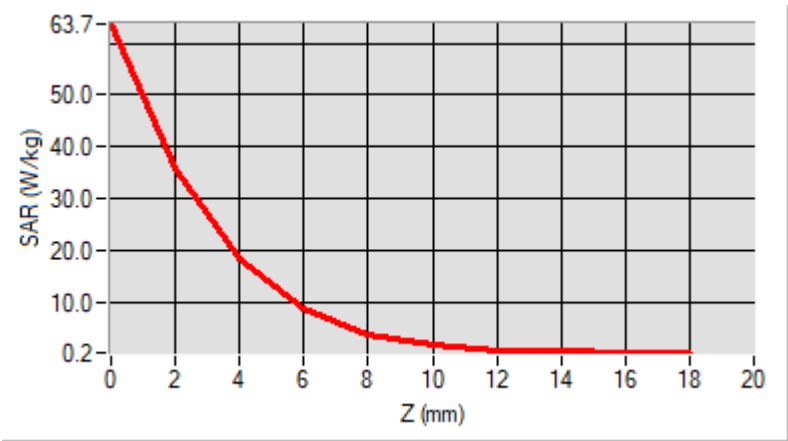


Maximum location: X=3.00, Y=0.00
D. SAR 1g & 10g

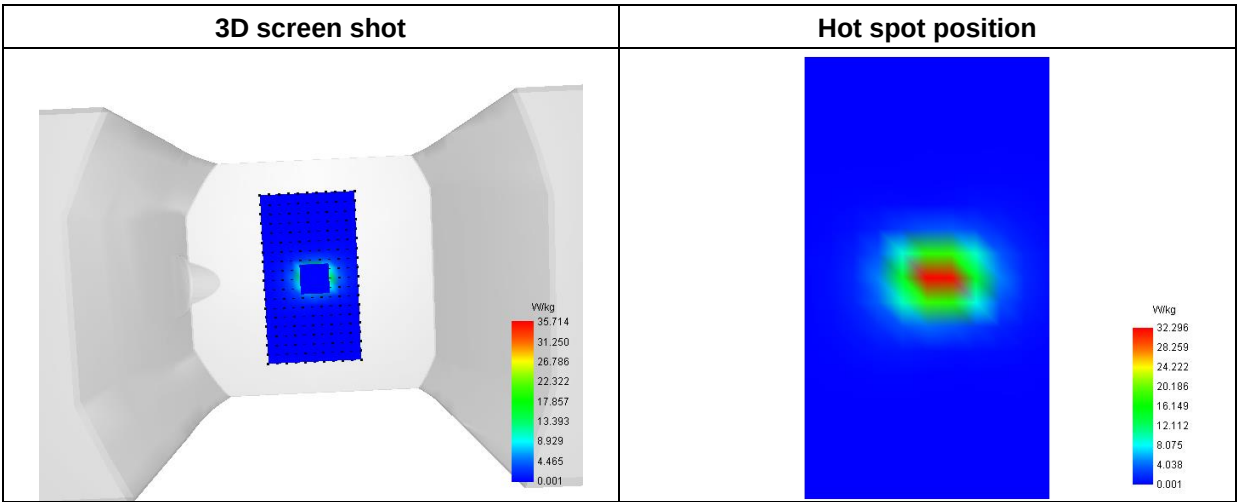
SAR 10g (W/Kg)	5.214336
SAR 1g (W/Kg)	18.566732

E. Z Axis Scan

Z (mm)	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00
SAR (W/Kg)	63.6940	35.7143	18.3619	8.6368	3.8326	1.6405	0.7180	0.3557	0.2183



F. 3D Image



MEASUREMENT 7

Type: Validation measurement (Fast, 75.00 %)
Date of measurement: 2025-12-08
Measurement duration: 12 minutes 21 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.54; Calibrated: 2025-02-12

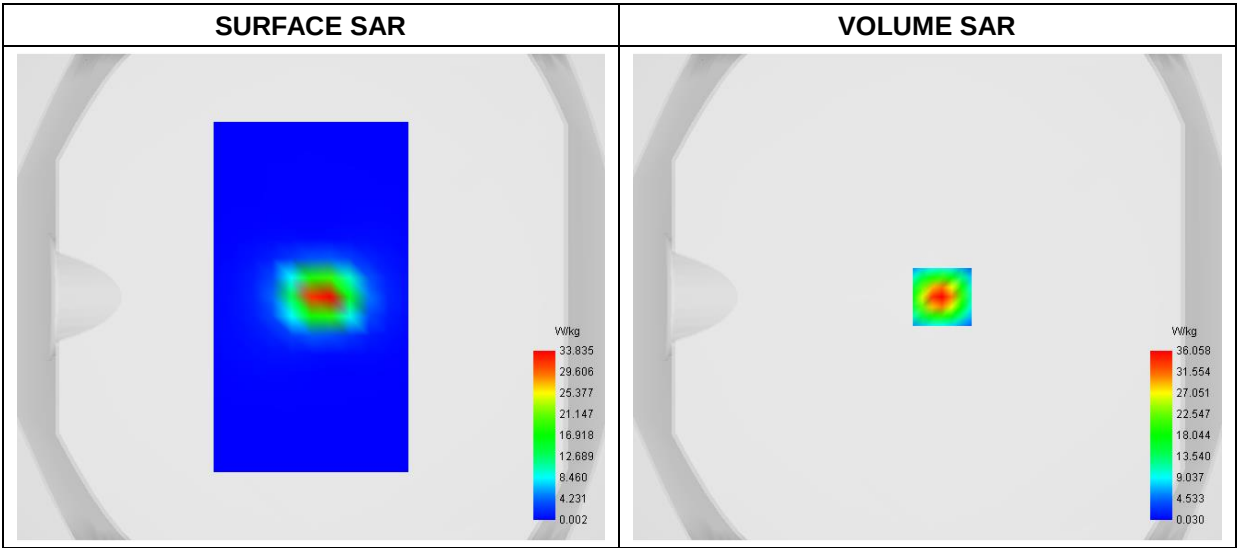
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=4mm dy=4mm dz=2mm
Phantom	Validation plane
Device Position	Dipole
Band	CW5400
Signal	CW (Crest factor: 1.0)

B. SAR Measurement Results

Frequency (MHz)	5400.000000
Relative Permittivity (real part)	36.524765
Conductivity (S/m)	4.944718
Power Variation (%)	1.345100
Ambient Temperature	22.5
Liquid Temperature	22.5

C. SAR Surface and Volume

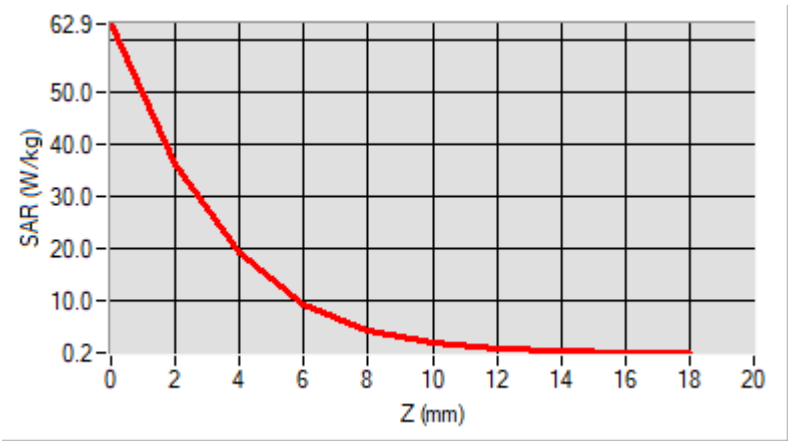


Maximum location: X=6.00, Y=0.00
D. SAR 1g & 10g

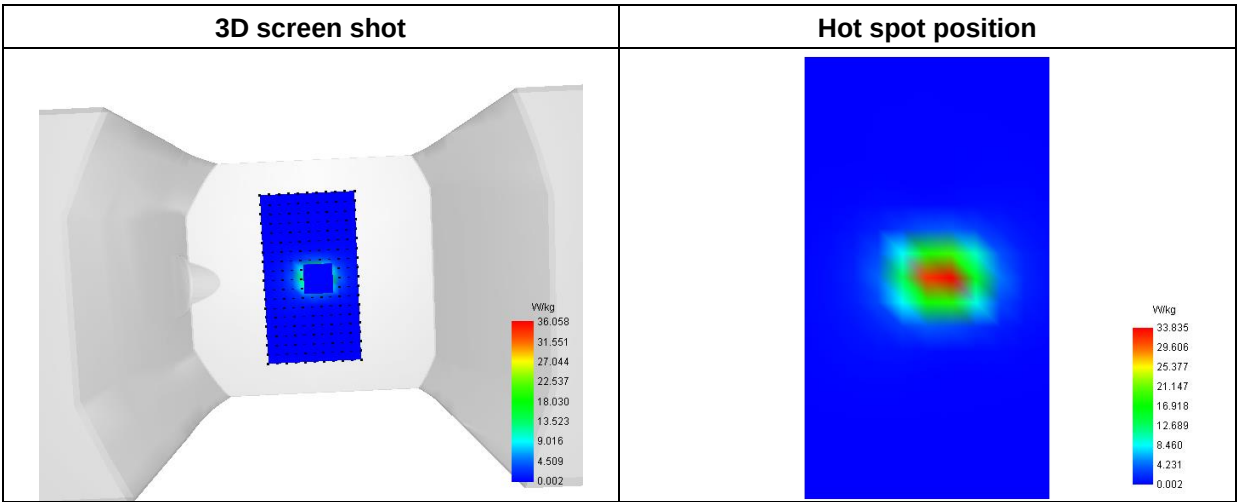
SAR 10g (W/Kg)	5.463589
SAR 1g (W/Kg)	18.979345

E. Z Axis Scan

Z (mm)	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00
SAR (W/Kg)	62.9456	36.0579	19.1617	9.4529	4.4747	2.0809	0.9976	0.5283	0.3243



F. 3D Image



MEASUREMENT 8

Type: Validation measurement (Fast, 75.00 %)
Date of measurement: 2025-12-09
Measurement duration: 12 minutes 21 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.57; Calibrated: 2025-02-12

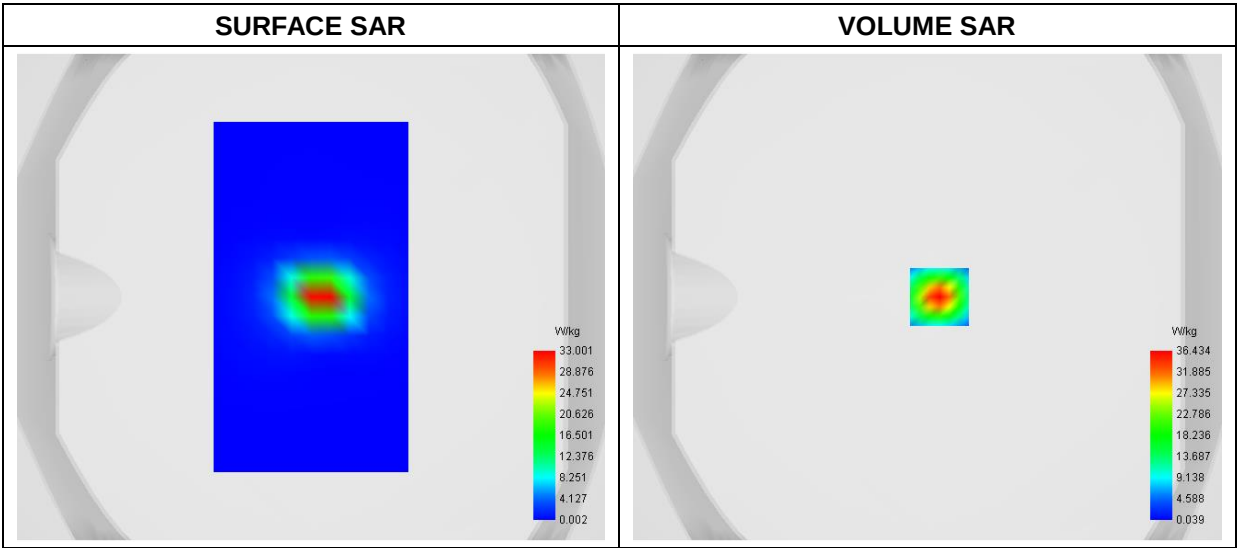
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=4mm dy=4mm dz=2mm
Phantom	Validation plane
Device Position	Dipole
Band	CW5600
Signal	CW (Crest factor: 1.0)

B. SAR Measurement Results

Frequency (MHz)	5600.000000
Relative Permittivity (real part)	35.341728
Conductivity (S/m)	5.124258
Power Variation (%)	1.475700
Ambient Temperature	22.5
Liquid Temperature	22.5

C. SAR Surface and Volume

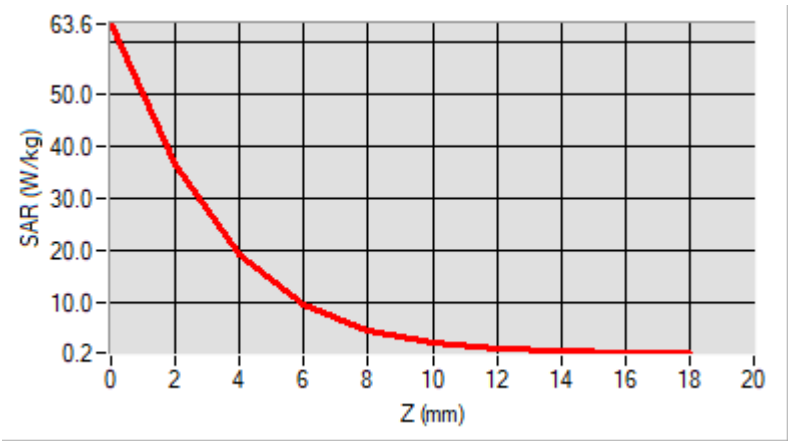


Maximum location: X=5.00, Y=0.00
D. SAR 1g & 10g

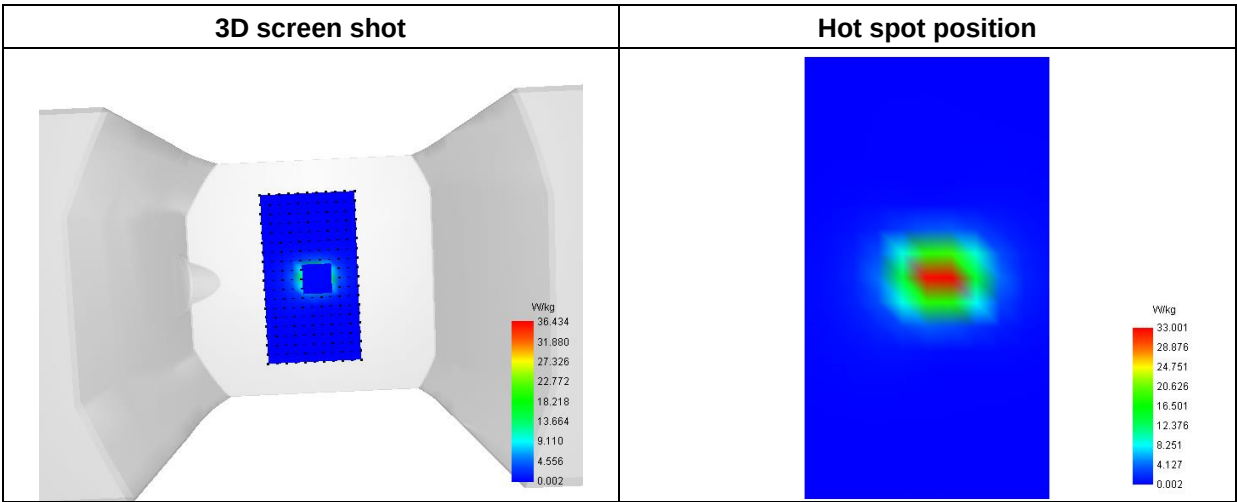
SAR 10g (W/Kg)	5.462480
SAR 1g (W/Kg)	19.007904

E. Z Axis Scan

Z (mm)	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00
SAR (W/Kg)	63.6335	36.4339	19.3475	9.5356	4.5091	2.0948	1.0039	0.5323	0.3279



F. 3D Image



MEASUREMENT 9

Type: Validation measurement (Fast, 75.00 %)
Date of measurement: 2025-12-09
Measurement duration: 12 minutes 21 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.58; Calibrated: 2025-02-12

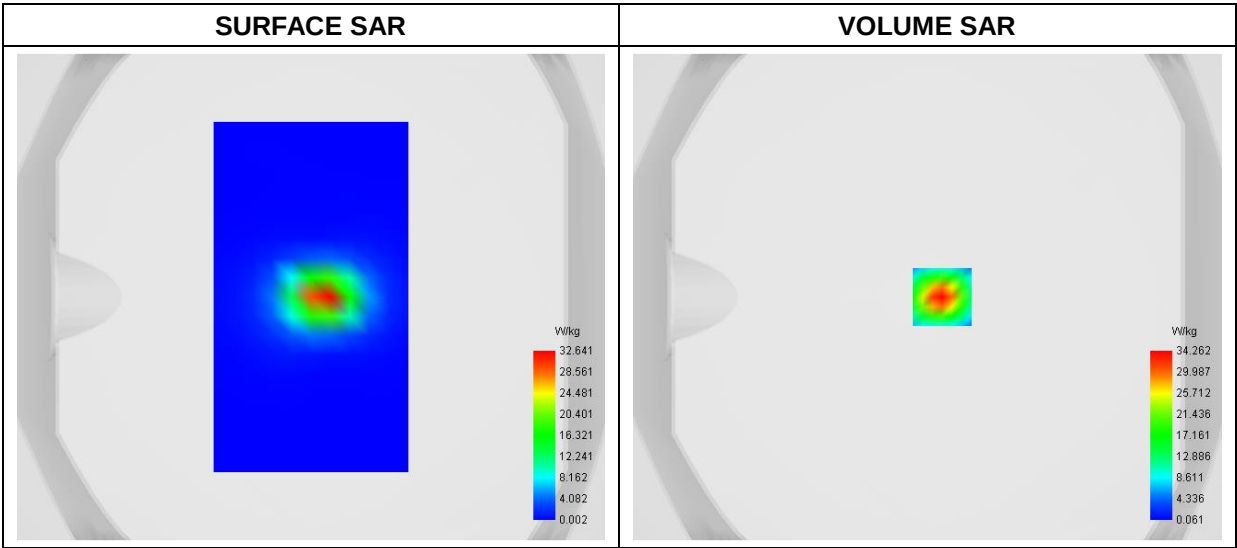
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=4mm dy=4mm dz=2mm
Phantom	Validation plane
Device Position	Dipole
Band	CW5800
Signal	CW (Crest factor: 1.0)

B. SAR Measurement Results

Frequency (MHz)	5800.000000
Relative Permittivity (real part)	34.923471
Conductivity (S/m)	5.314295
Power Variation (%)	-1.437500
Ambient Temperature	22.5
Liquid Temperature	22.5

C. SAR Surface and Volume

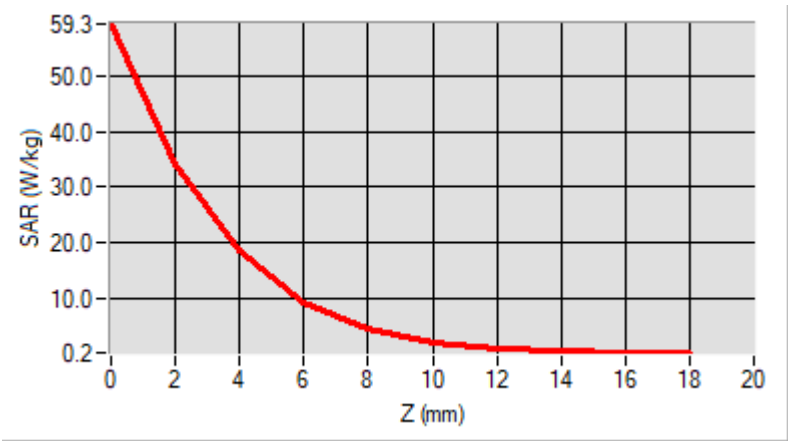


Maximum location: X=6.00, Y=0.00
D. SAR 1g & 10g

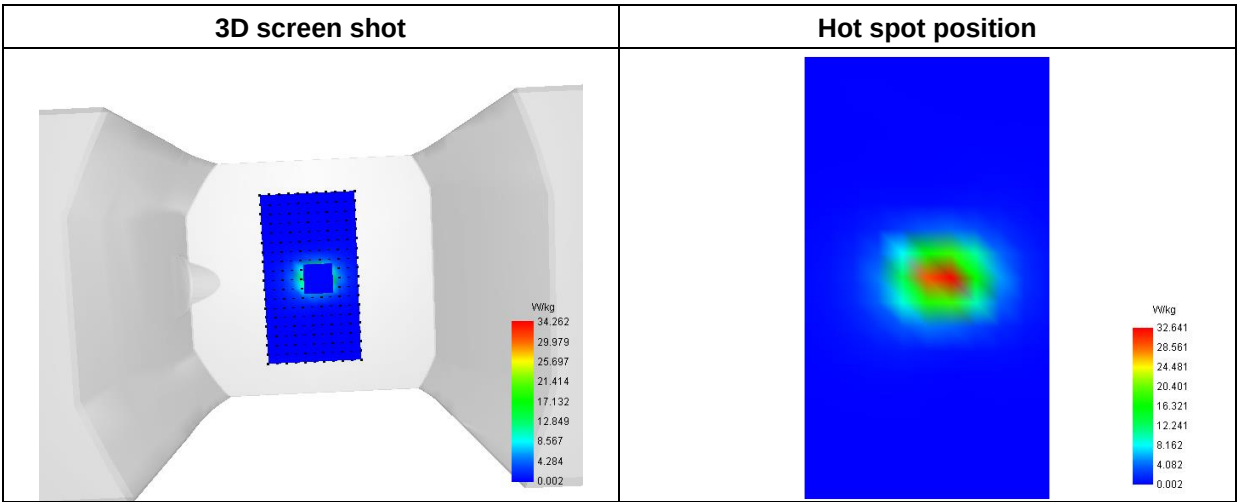
SAR 10g (W/Kg)	5.385932
SAR 1g (W/Kg)	18.087402

E. Z Axis Scan

Z (mm)	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00
SAR (W/Kg)	59.3203	34.2617	18.4347	9.2545	4.4822	2.1439	1.0586	0.5728	0.3524



F. 3D Image



Annex B. Plots of SAR Measurement

MEASUREMENT 1

Type: Phone measurement (Complete)
Date of measurement: 2025-11-28
Measurement duration: 12 minutes 3 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.36; Calibrated: 2025-02-12

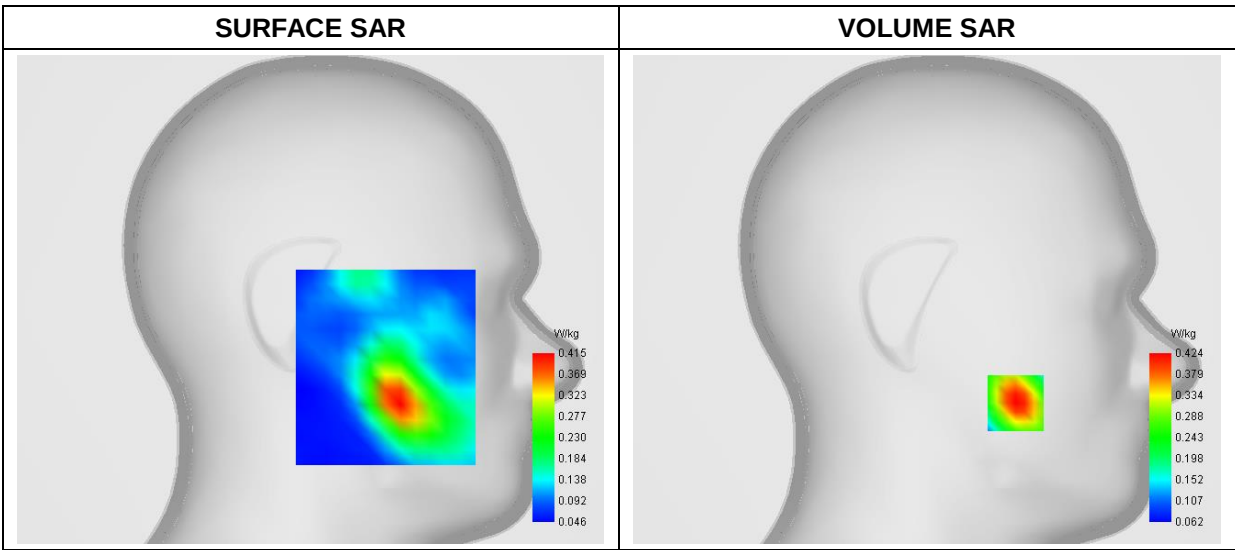
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=5mm dy=5mm dz=4mm
Phantom	Left head
Device Position	Cheek
Band	FDD LTE CA 7C
Channels	QPSK, 20MHz, 1RB, Middle
Signal	Duty Cycle: 1:1

B. SAR Measurement Results

Frequency (MHz)	2535.000000
Relative Permittivity (real part)	39.552421
Conductivity (S/m)	2.011368
Power Variation (%)	1.584700
Ambient Temperature	22.7
Liquid Temperature	22.7

C. SAR Surface and Volume



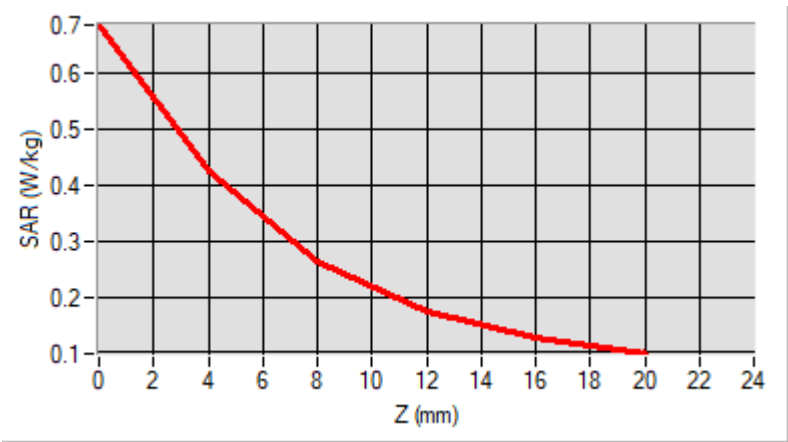
Maximum location: X=-47.00, Y=-55.00

D. SAR 1g & 10g

SAR 10g (W/Kg)	0.229016
SAR 1g (W/Kg)	0.396735

E. Z Axis Scan

Z (mm)	0.00	4.00	8.00	12.00	16.00
SAR (W/Kg)	0.6865	0.4242	0.2641	0.1743	0.1270



F. 3D Image

3D screen shot	Hot spot position
A 3D rendering of a human head model in profile, facing right. A rectangular region on the ear is highlighted with a color-coded SAR distribution. A color scale on the right indicates SAR values from 0.046 (blue) to 0.424 (red) W/kg.	A 2D color-coded image showing the hot spot position. The color scale on the right indicates SAR values from 0.046 (blue) to 0.415 (red) W/kg. The highest SAR values are concentrated in the center of the hot spot.

MEASUREMENT 2

Type: Phone measurement (Complete)
Date of measurement: 2025-11-28
Measurement duration: 12 minutes 3 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.36; Calibrated: 2025-02-12

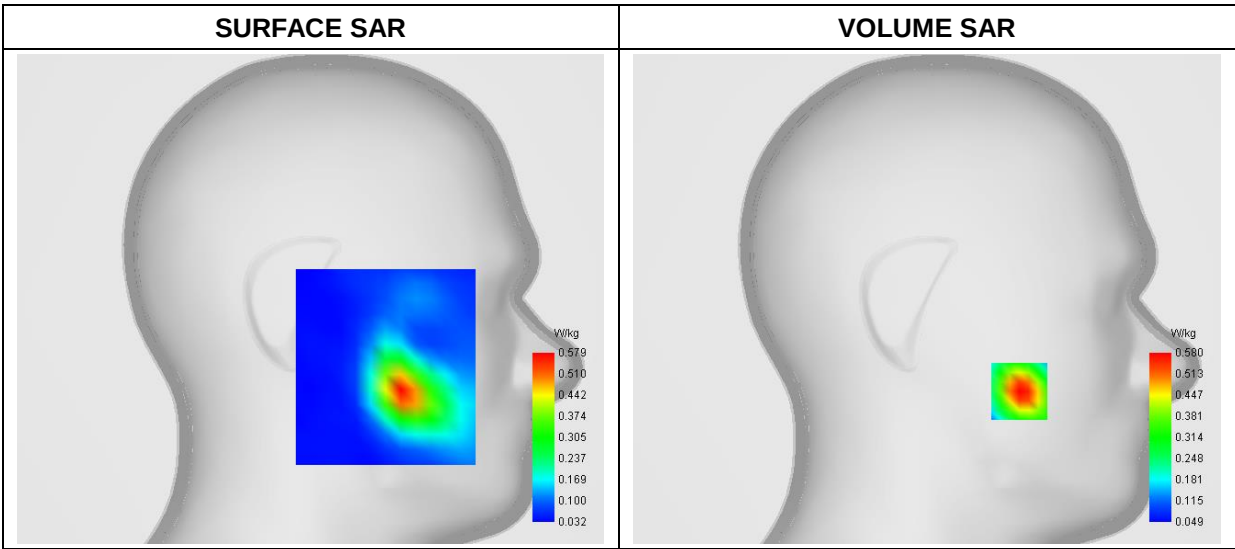
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=5mm dy=5mm dz=4mm
Phantom	Left head
Device Position	Cheek
Band	NR n7
Channels	DFT-s-OFDM QPSK, 50MHz, 1RB, Middle
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	2545.000000
Relative Permittivity (real part)	39.551475
Conductivity (S/m)	2.012498
Power Variation (%)	1.517800
Ambient Temperature	22.7
Liquid Temperature	22.7

C. SAR Surface and Volume



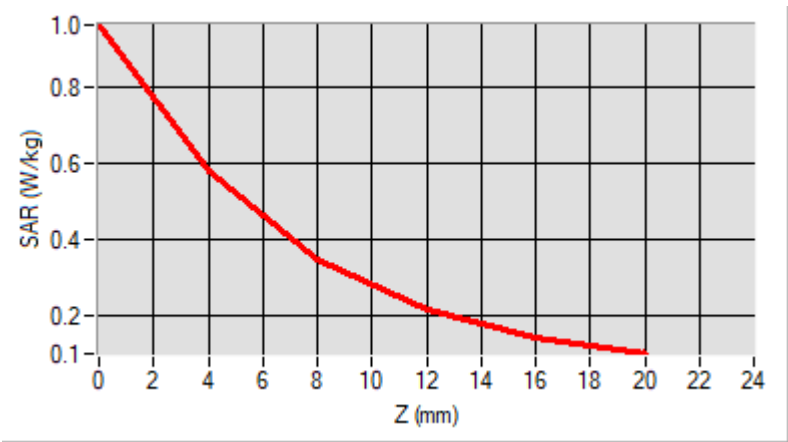
Maximum location: X=-49.00, Y=-49.00

D. SAR 1g & 10g

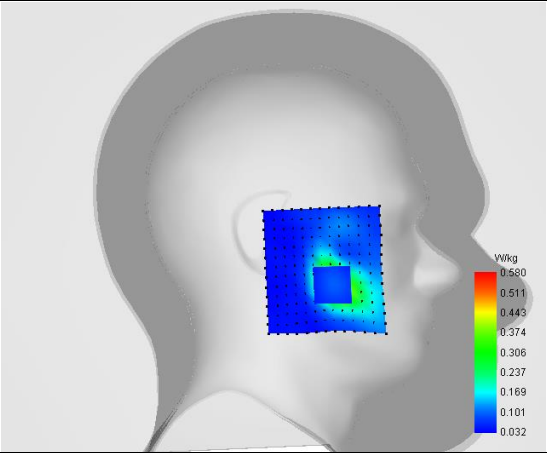
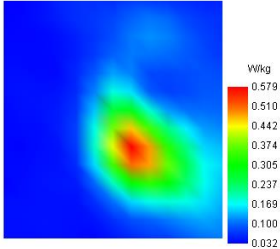
SAR 10g (W/Kg)	0.281107
SAR 1g (W/Kg)	0.534382

E. Z Axis Scan

Z (mm)	0.00	4.00	8.00	12.00	16.00
SAR (W/Kg)	0.9643	0.5799	0.3456	0.2133	0.1417



F. 3D Image

3D screen shot	Hot spot position
	

MEASUREMENT 3

Type: Phone measurement (Complete)
Date of measurement: 2025-11-27
Measurement duration: 12 minutes 3 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.44; Calibrated: 2025-02-12

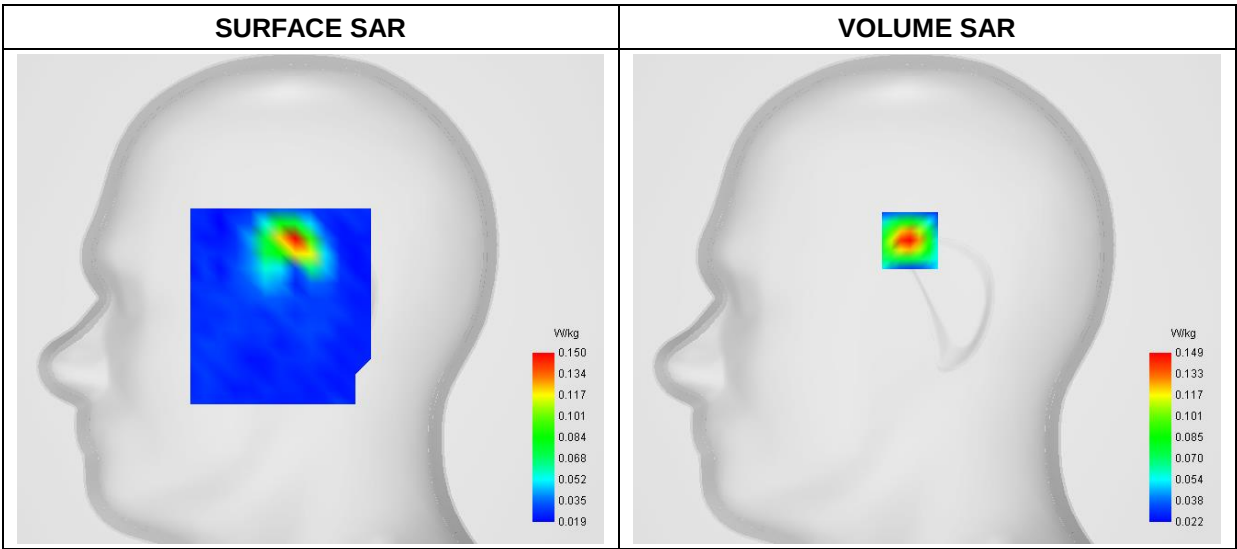
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=5mm dy=5mm dz=4mm
Phantom	Right head
Device Position	Cheek
Band	NR n40(2305-2315MHz)
Channels	DFT-s-OFDM QPSK, 10MHz, 1RB, Middle
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	2310.000000
Relative Permittivity (real part)	38.352619
Conductivity (S/m)	1.723629
Power Variation (%)	1.235100
Ambient Temperature	22.6
Liquid Temperature	22.6

C. SAR Surface and Volume



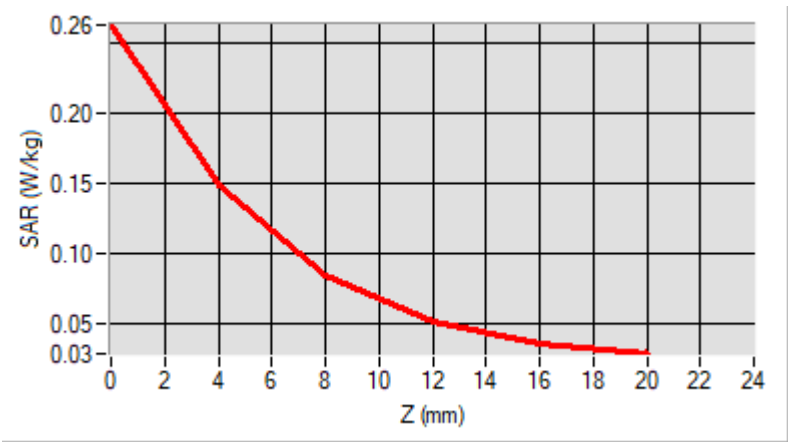
Maximum location: X=-9.00, Y=31.00

D. SAR 1g & 10g

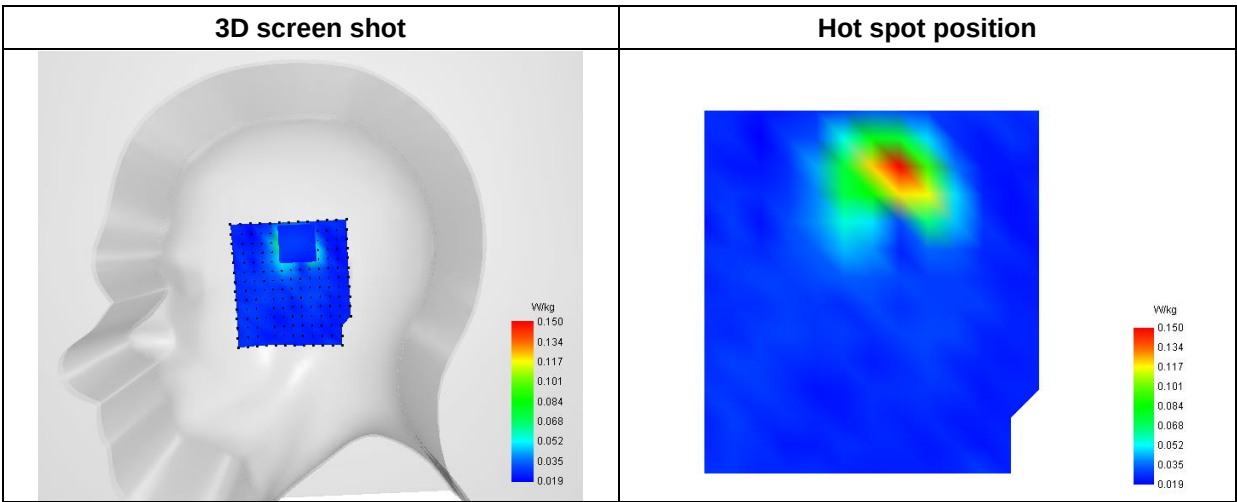
SAR 10g (W/Kg)	0.067406
SAR 1g (W/Kg)	0.133627

E. Z Axis Scan

Z (mm)	0.00	4.00	8.00	12.00	16.00
SAR (W/Kg)	0.2622	0.1487	0.0842	0.0516	0.0368



F. 3D Image



MEASUREMENT 4

Type: Phone measurement (Complete)
Date of measurement: 2025-11-27
Measurement duration: 12 minutes 3 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.44; Calibrated: 2025-02-12

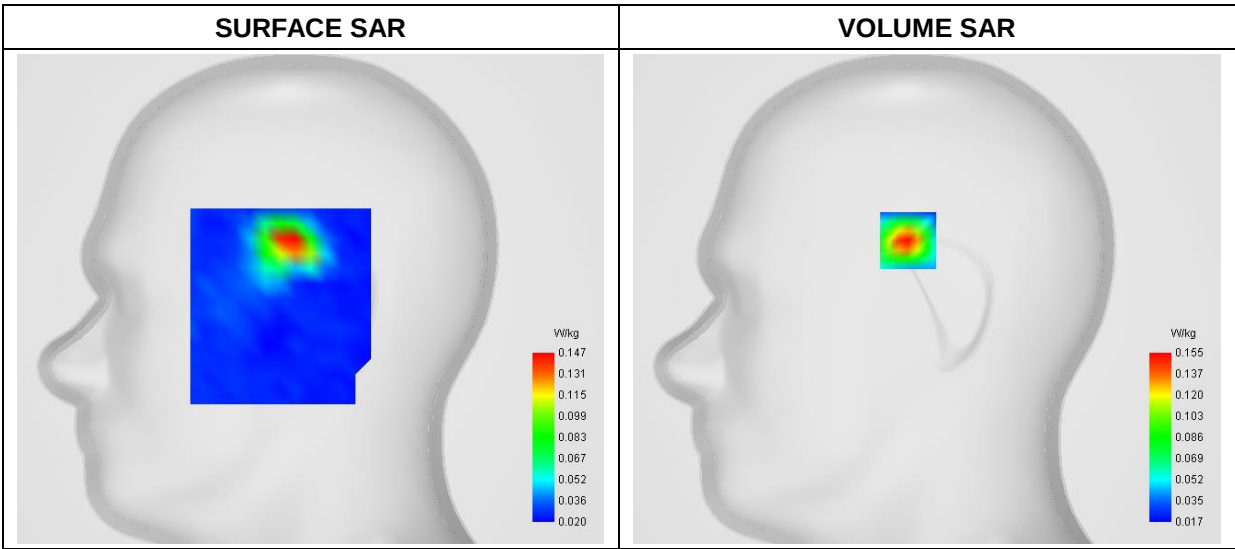
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=5mm dy=5mm dz=4mm
Phantom	Left head
Device Position	Cheek
Band	NR n40(2350-2360MHz)
Channels	DFT-s-OFDM QPSK, 10MHz, 1RB, Middle
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	2355.000000
Relative Permittivity (real part)	38.354295
Conductivity (S/m)	1.723235
Power Variation (%)	-0.414700
Ambient Temperature	22.6
Liquid Temperature	22.6

C. SAR Surface and Volume



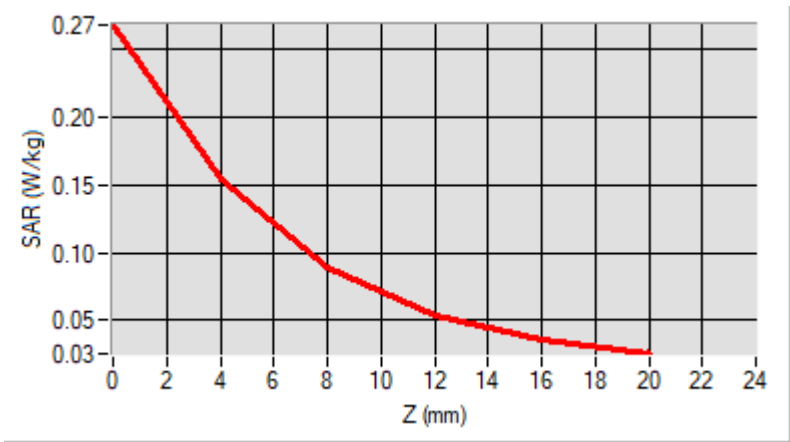
Maximum location: X=-10.00, Y=31.00

D. SAR 1g & 10g

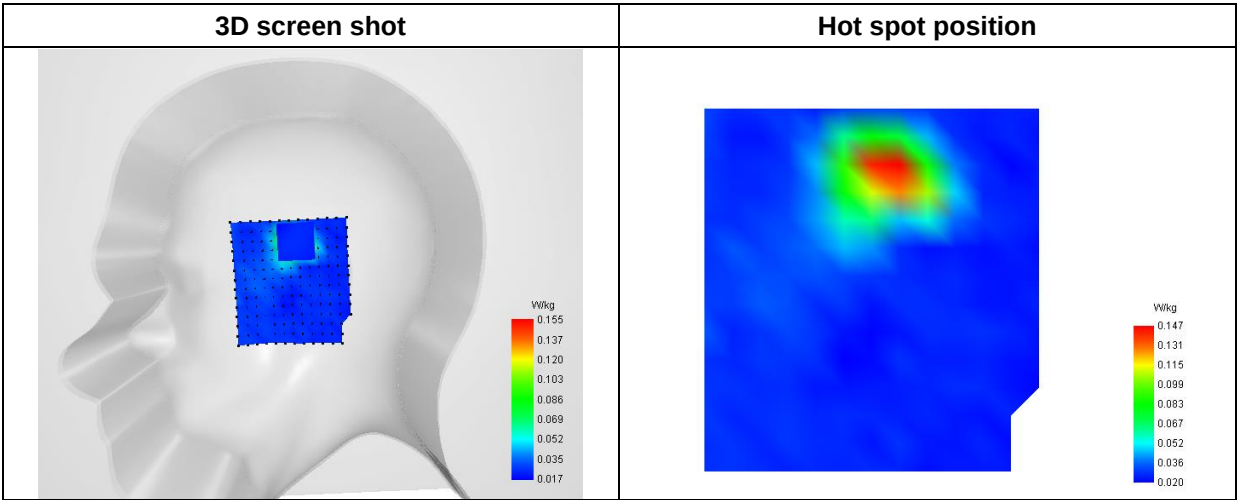
SAR 10g (W/Kg)	0.068520
SAR 1g (W/Kg)	0.137949

E. Z Axis Scan

Z (mm)	0.00	4.00	8.00	12.00	16.00
SAR (W/Kg)	0.2675	0.1546	0.0886	0.0534	0.0359



F. 3D Image



MEASUREMENT 5

Type: Phone measurement (Complete)
Date of measurement: 2025-12-12
Measurement duration: 12 minutes 3 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.23; Calibrated: 2025-02-12

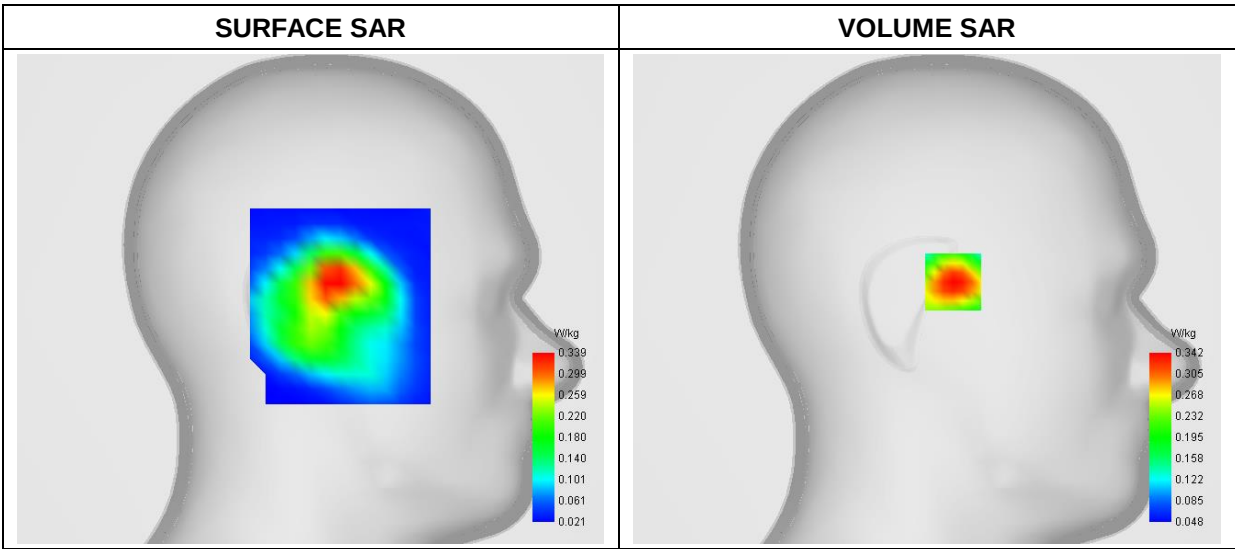
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=5mm dy=5mm dz=4mm
Phantom	Left head
Device Position	Cheek
Band	NR n66
Channels	DFT-s-OFDM QPSK, 45MHz, 1RB, Middle
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	1745.000000
Relative Permittivity (real part)	38.764148
Conductivity (S/m)	1.363725
Power Variation (%)	-1.541400
Ambient Temperature	22.6
Liquid Temperature	22.6

C. SAR Surface and Volume



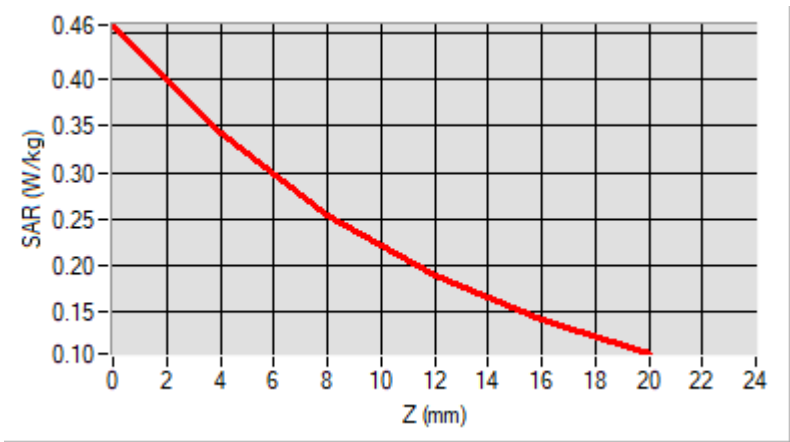
Maximum location: X=-14.00, Y=9.00

D. SAR 1g & 10g

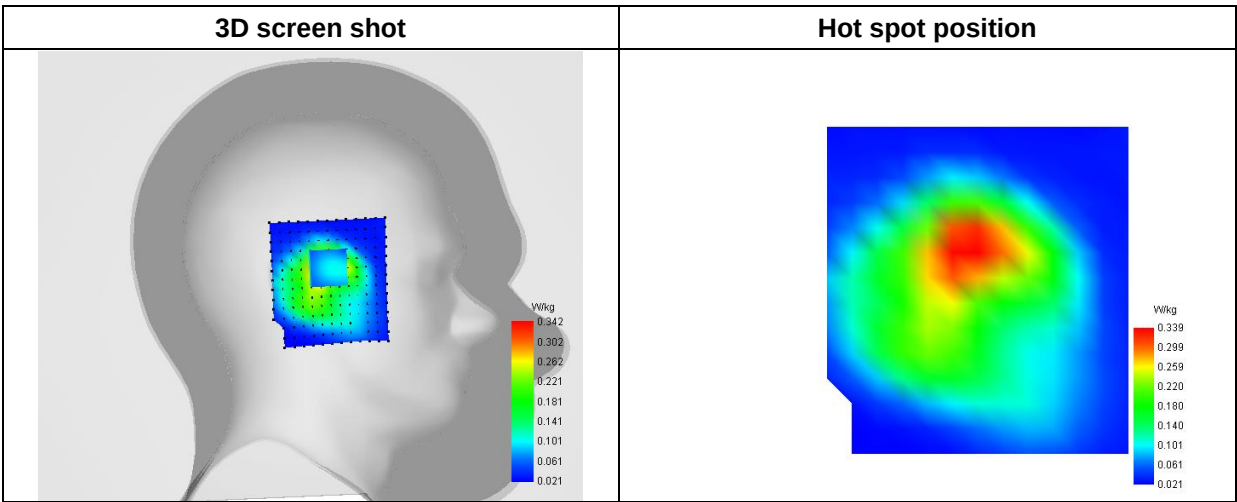
SAR 10g (W/Kg)	0.205516
SAR 1g (W/Kg)	0.319282

E. Z Axis Scan

Z (mm)	0.00	4.00	8.00	12.00	16.00
SAR (W/Kg)	0.4592	0.3417	0.2534	0.1887	0.1412



F. 3D Image



MEASUREMENT 6

Type: Phone measurement (Complete)
Date of measurement: 2025-11-29
Measurement duration: 12 minutes 3 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.37; Calibrated: 2025-02-12

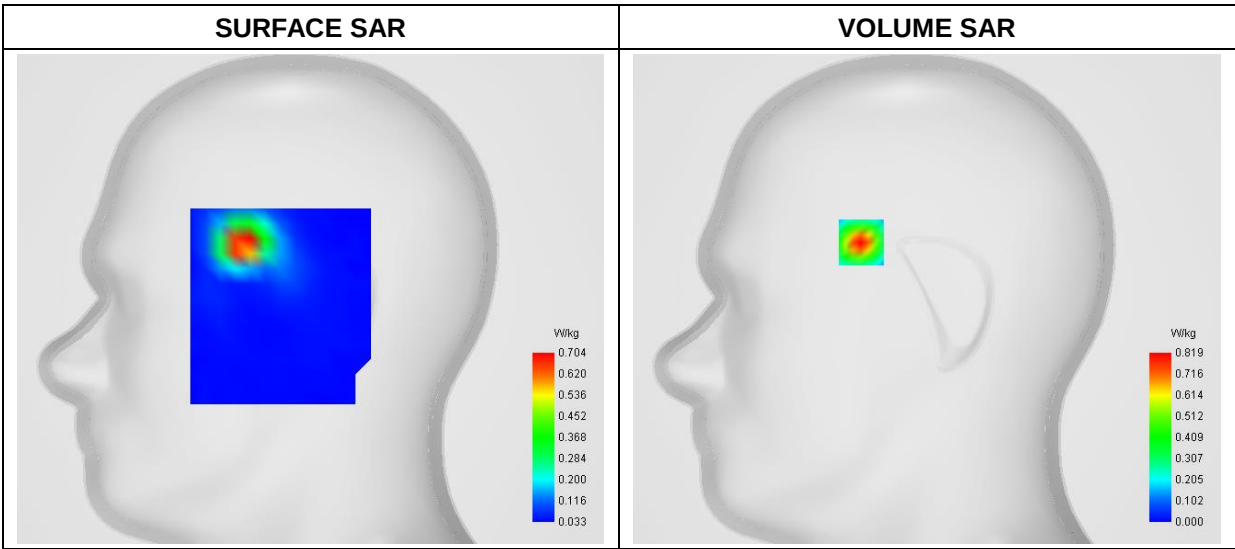
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=5mm dy=5mm dz=4mm
Phantom	Right head
Device Position	Cheek
Band	NR n78_3450-3550MHz
Channels	DFT-s-OFDM QPSK, 100MHz, 1RB, Middle
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	3500.000000
Relative Permittivity (real part)	36.162412
Conductivity (S/m)	2.854371
Power Variation (%)	-2.417470
Ambient Temperature	22.6
Liquid Temperature	22.6

C. SAR Surface and Volume



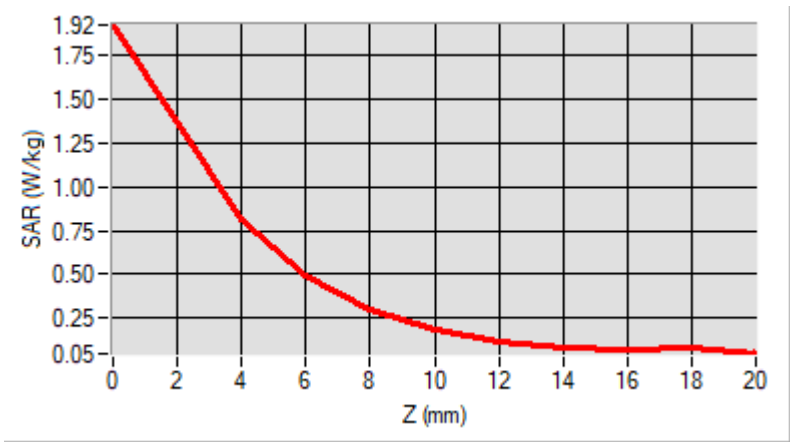
Maximum location: X=-35.00, Y=30.00

D. SAR 1g & 10g

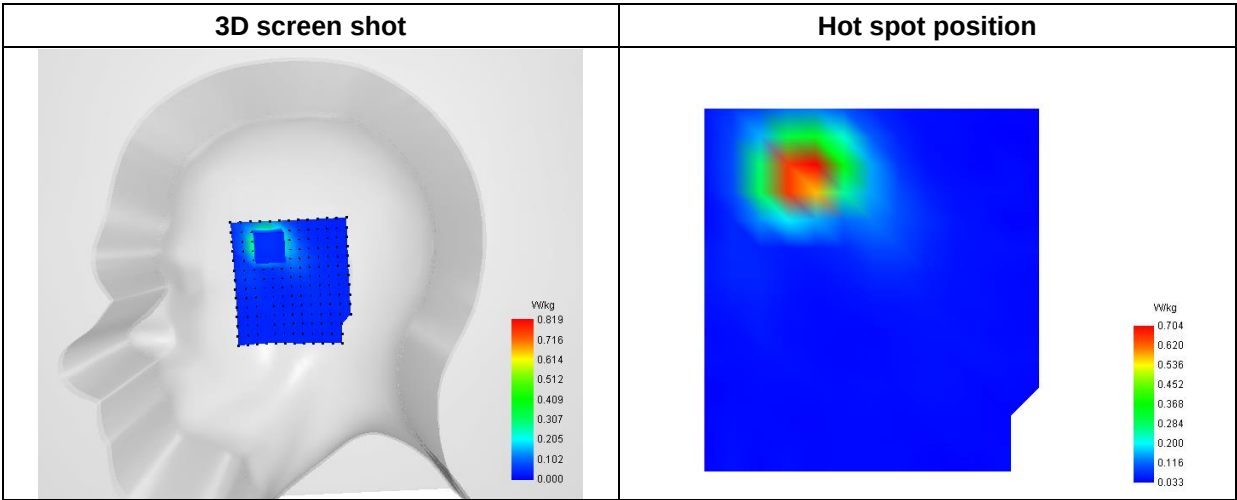
SAR 10g (W/Kg)	0.283982
SAR 1g (W/Kg)	0.750628

E. Z Axis Scan

Z (mm)	0.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00
SAR (W/Kg)	1.9244	0.8185	0.4971	0.2973	0.1830	0.1194	0.0849	0.0668	0.0803



F. 3D Image



MEASUREMENT 7

Type: Phone measurement (Complete)
Date of measurement: 2025-11-30
Measurement duration: 12 minutes 3 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.32; Calibrated: 2025-02-12

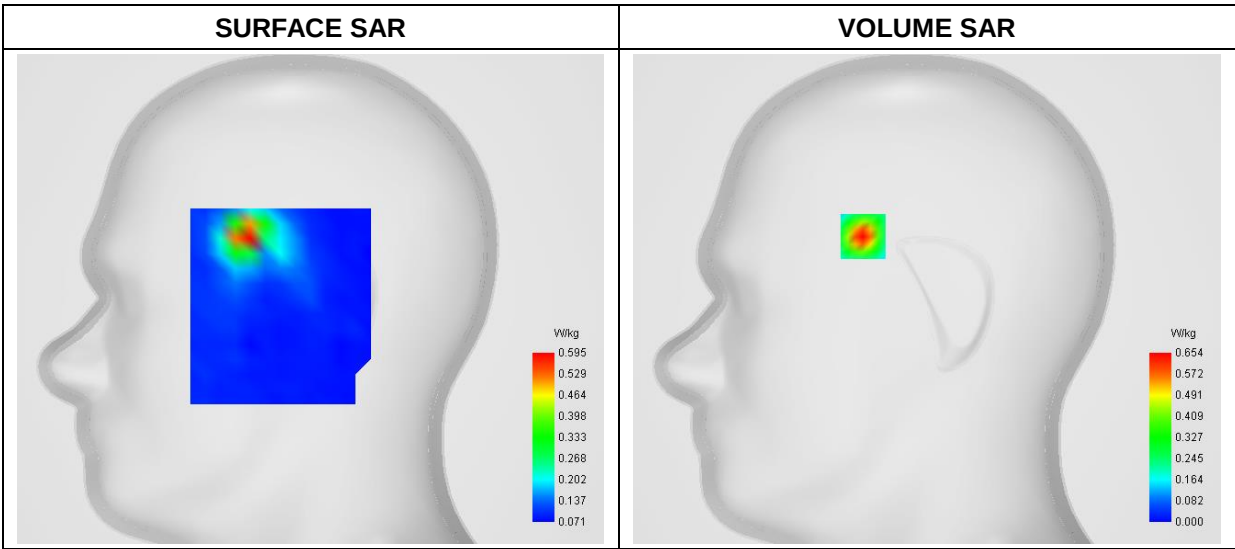
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=5mm dy=5mm dz=4mm
Phantom	Right head
Device Position	Cheek
Band	NR n78_3700-3800MHz
Channels	DFT-s-OFDM QPSK, 100MHz, 1RB, Middle
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	3750.000000
Relative Permittivity (real part)	37.052541
Conductivity (S/m)	3.093747
Power Variation (%)	-2.544700
Ambient Temperature	22.6
Liquid Temperature	22.6

C. SAR Surface and Volume



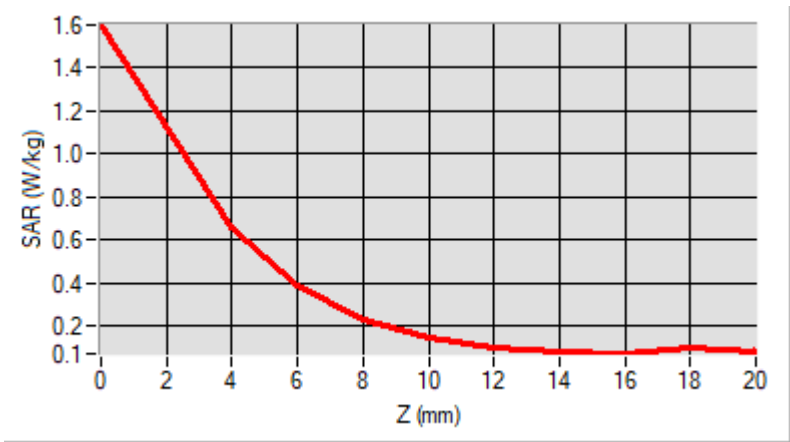
Maximum location: X=-34.00, Y=33.00

D. SAR 1g & 10g

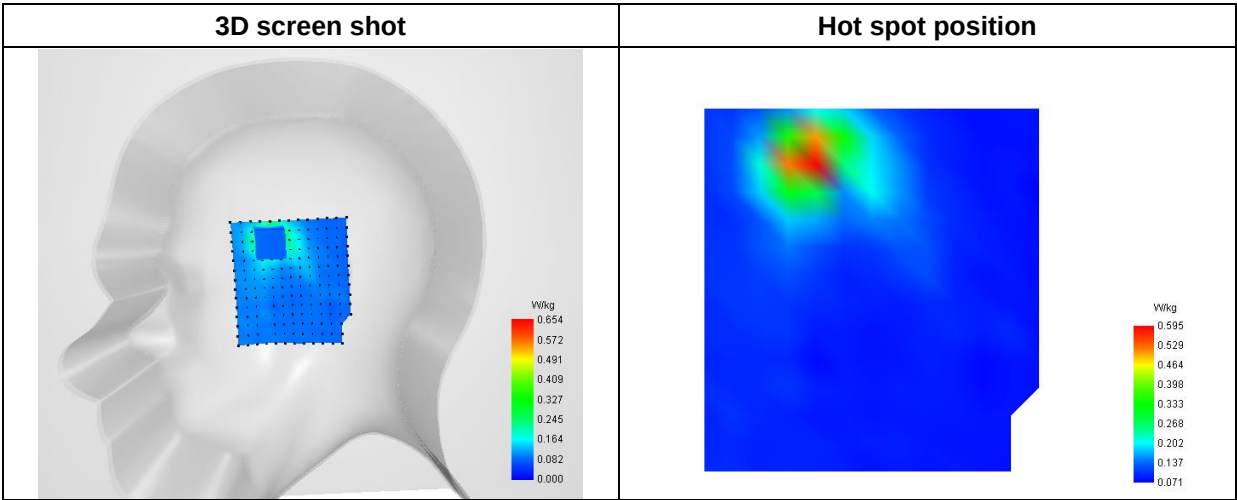
SAR 10g (W/Kg)	0.250593
SAR 1g (W/Kg)	0.609022

E. Z Axis Scan

Z (mm)	0.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00
SAR (W/Kg)	1.5956	0.6540	0.3886	0.2299	0.1440	0.1000	0.0796	0.0729	0.0972



F. 3D Image



MEASUREMENT 8

Type: Measurement (Complete)
Date of measurement: 2025-12-08
Measurement duration: 12 minutes 3 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.56; Calibrated: 2025-02-12

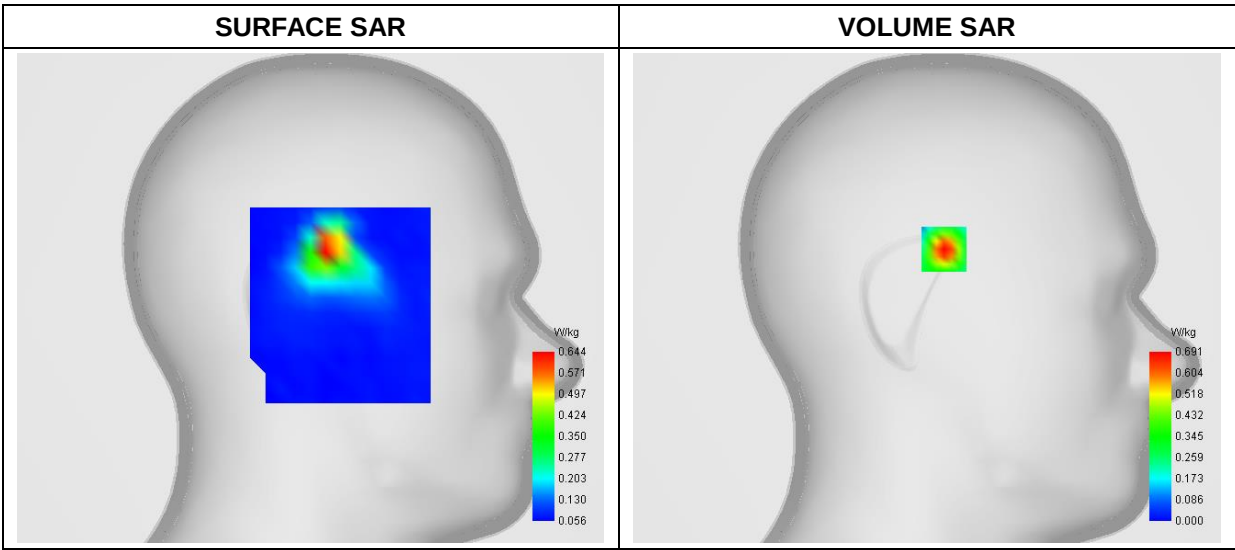
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=4mm dy=4mm dz=2mm
Phantom	Left Head
Device Position	Cheek
Band	WLAN 5.2GHz_802.11ac-VHT80
Channels	Middle
Signal	Duty Cycle: 1:1

B. SAR Measurement Results

Frequency (MHz)	5210.000000
Relative Permittivity (real part)	37.114386
Conductivity (S/m)	4.712611
Power Variation (%)	-1.151400
Ambient Temperature	22.5
Liquid Temperature	22.5

C. SAR Surface and Volume



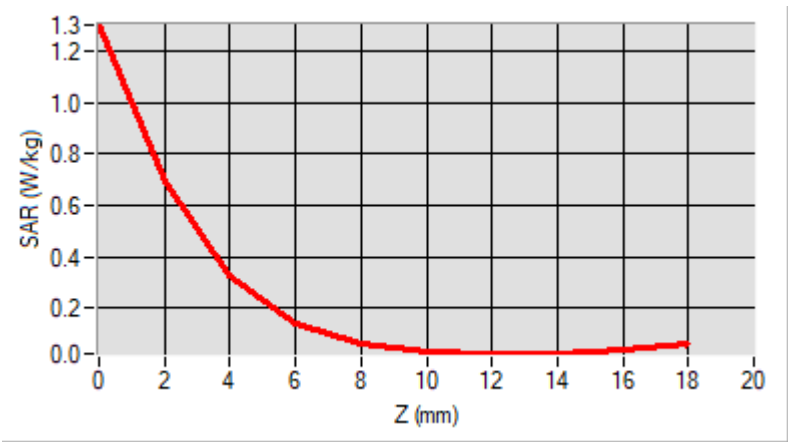
Maximum location: X=-9.00, Y=26.00

D. SAR 1g & 10g

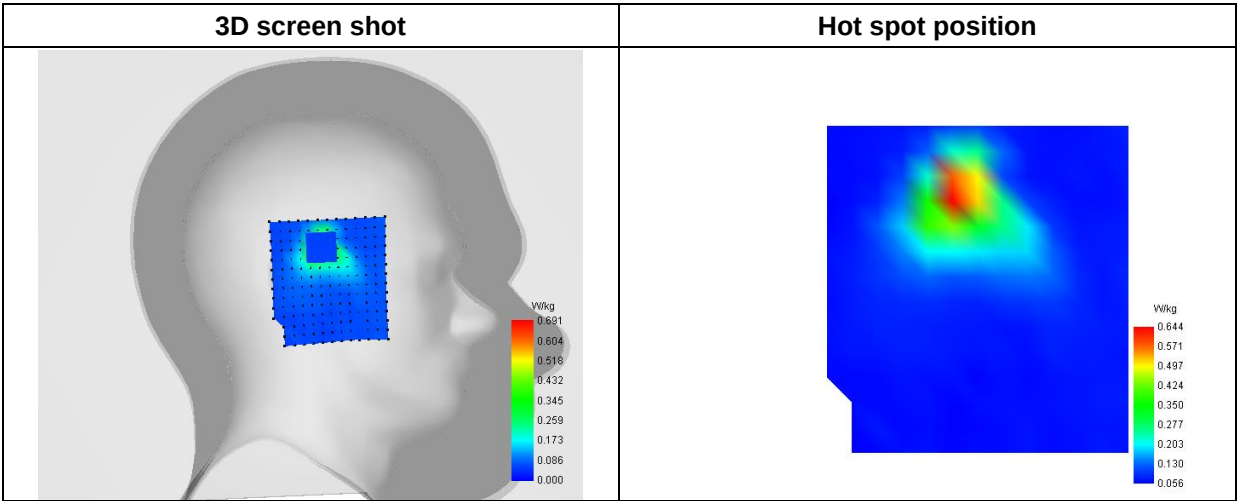
SAR 10g (W/Kg)	0.251871
SAR 1g (W/Kg)	0.695131

E. Z Axis Scan

Z (mm)	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00
SAR (W/Kg)	1.2999	0.6906	0.3259	0.1411	0.0620	0.0323	0.0244	0.0279	0.0430



F. 3D Image



MEASUREMENT 9

Type: Measurement (Complete)
Date of measurement: 2025-12-08
Measurement duration: 12 minutes 3 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.56; Calibrated: 2025-02-12

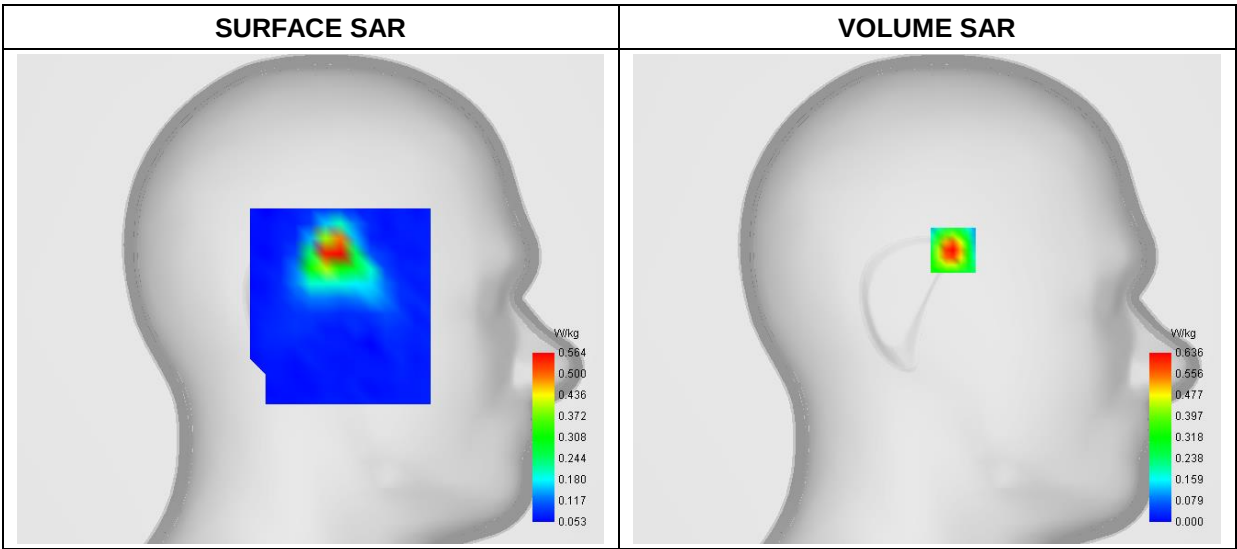
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=4mm dy=4mm dz=2mm
Phantom	Left Head
Device Position	Cheek
Band	WLAN 5.3GHz_802.11ac-VHT80
Channels	Middle
Signal	Duty Cycle: 1:1

B. SAR Measurement Results

Frequency (MHz)	5290.000000
Relative Permittivity (real part)	37.112839
Conductivity (S/m)	4.714319
Power Variation (%)	2.461400
Ambient Temperature	22.5
Liquid Temperature	22.5

C. SAR Surface and Volume



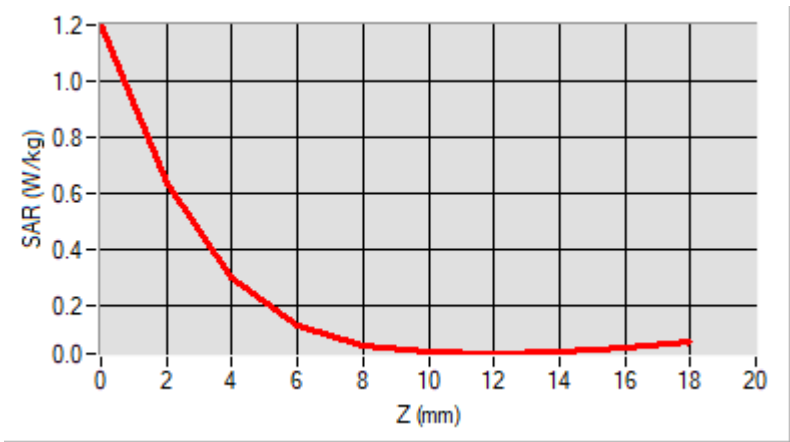
Maximum location: X=-14.00, Y=26.00

D. SAR 1g & 10g

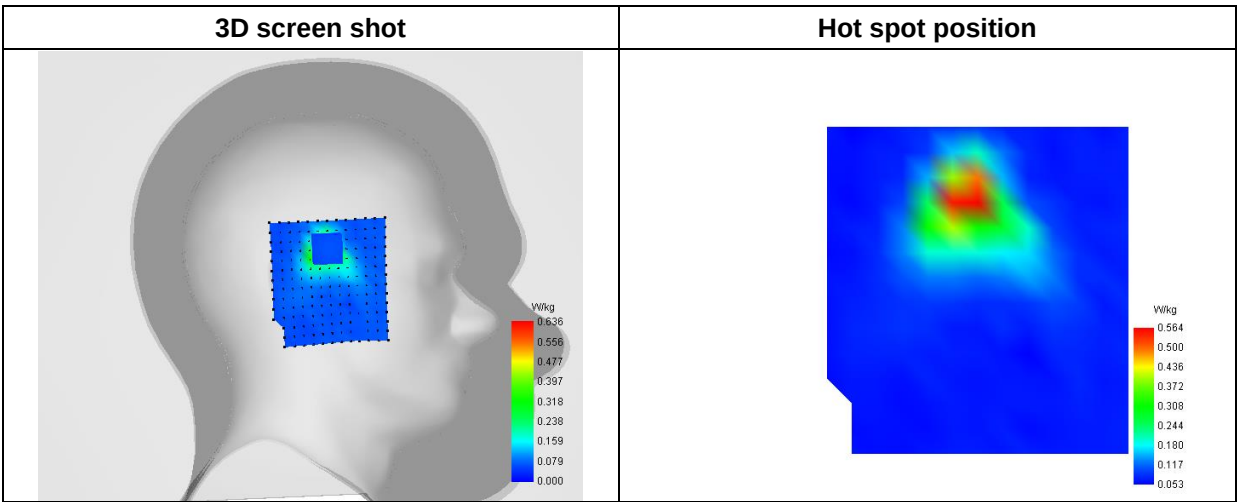
SAR 10g (W/Kg)	0.233762
SAR 1g (W/Kg)	0.646830

E. Z Axis Scan

Z (mm)	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00
SAR (W/Kg)	1.2001	0.6359	0.2981	0.1286	0.0571	0.0310	0.0250	0.0303	0.0485



F. 3D Image



MEASUREMENT 10

Type: Measurement (Complete)
Date of measurement: 2025-12-09
Measurement duration: 12 minutes 21 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.57; Calibrated: 2025-02-12

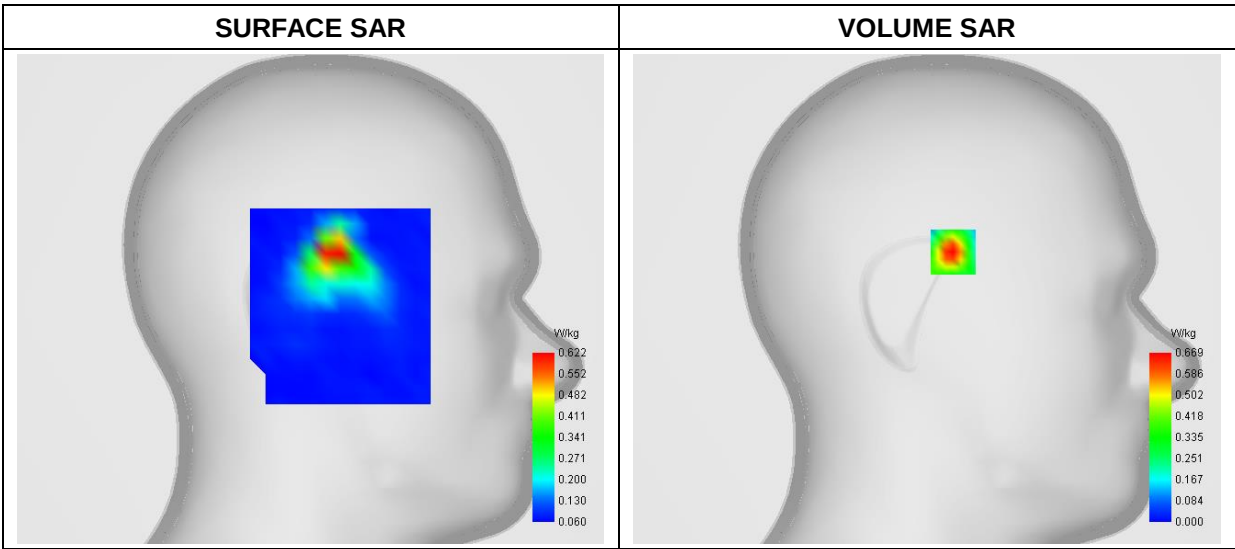
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=4mm dy=4mm dz=2mm
Phantom	Left Head
Device Position	Cheek
Band	WLAN 5.6GHz_802.11ac-VHT40
Channels	Low
Signal	Duty Cycle: 1:1

B. SAR Measurement Results

Frequency (MHz)	5550.000000
Relative Permittivity (real part)	35.341969
Conductivity (S/m)	5.121489
Power Variation (%)	-1.841400
Ambient Temperature	22.5
Liquid Temperature	22.5

C. SAR Surface and Volume



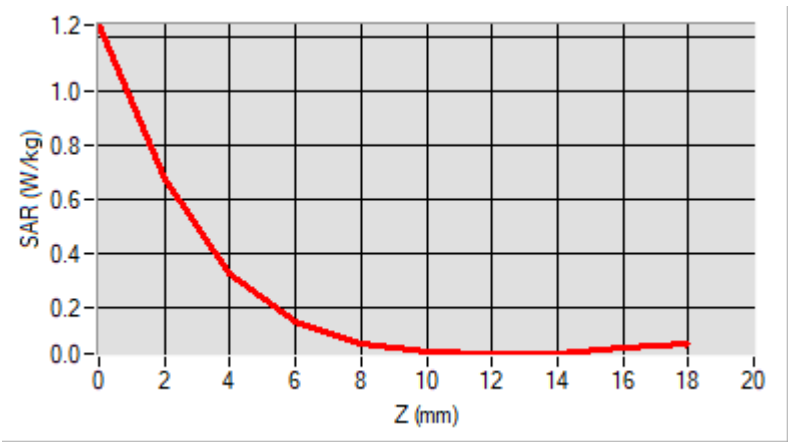
Maximum location: X=-14.00, Y=25.00

D. SAR 1g & 10g

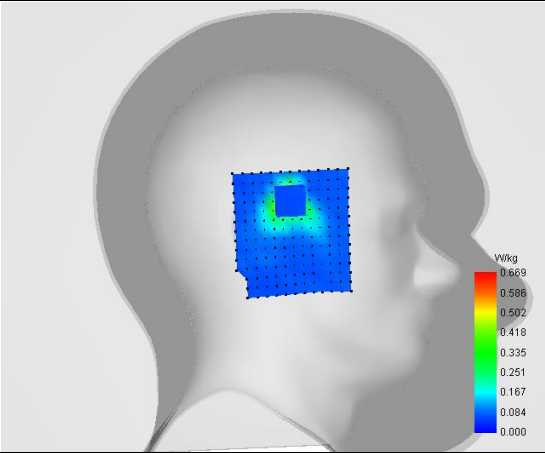
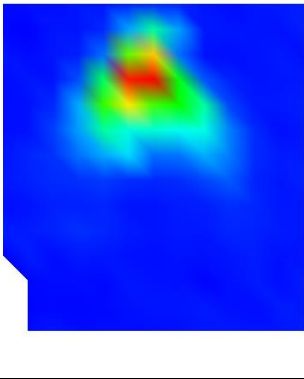
SAR 10g (W/Kg)	0.254014
SAR 1g (W/Kg)	0.680381

E. Z Axis Scan

Z (mm)	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00
SAR (W/Kg)	1.2416	0.6692	0.3243	0.1464	0.0682	0.0377	0.0292	0.0324	0.0480



F. 3D Image

3D screen shot	Hot spot position
	

MEASUREMENT 11

Type: Measurement (Complete)
Date of measurement: 2025-12-09
Measurement duration: 12 minutes 21 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.58; Calibrated: 2025-02-12

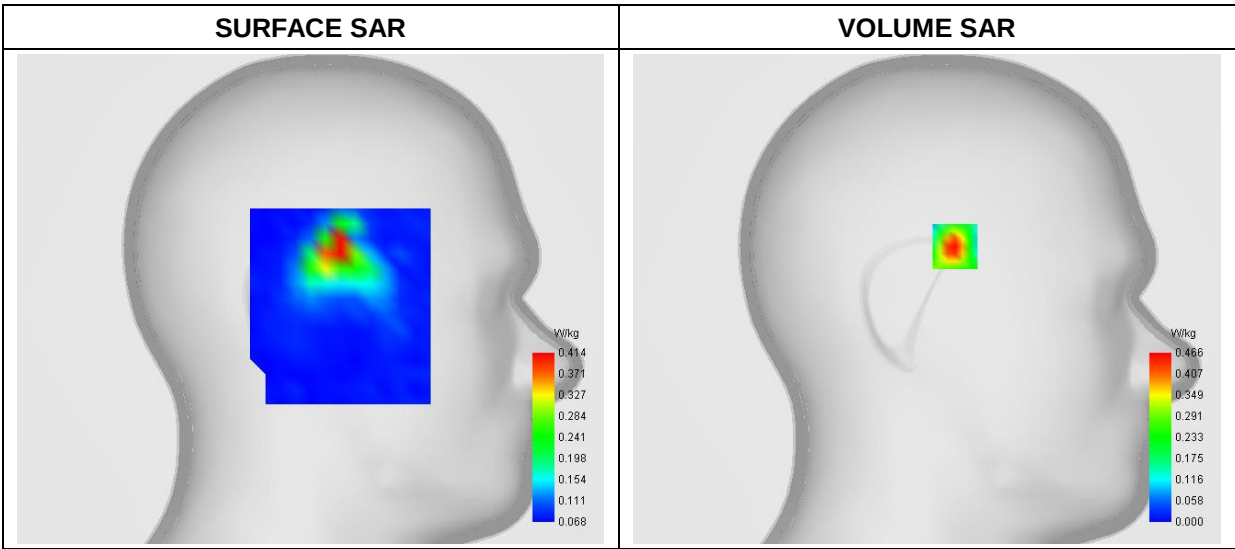
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=4mm dy=4mm dz=2mm
Phantom	Left Head
Device Position	Cheek
Band	WLAN 5.8GHz_802.11n-HT40
Channels	High
Signal	Duty Cycle: 1:1

B. SAR Measurement Results

Frequency (MHz)	5795.000000
Relative Permittivity (real part)	34.922739
Conductivity (S/m)	5.313678
Power Variation (%)	-1.291400
Ambient Temperature	22.5
Liquid Temperature	22.5

C. SAR Surface and Volume



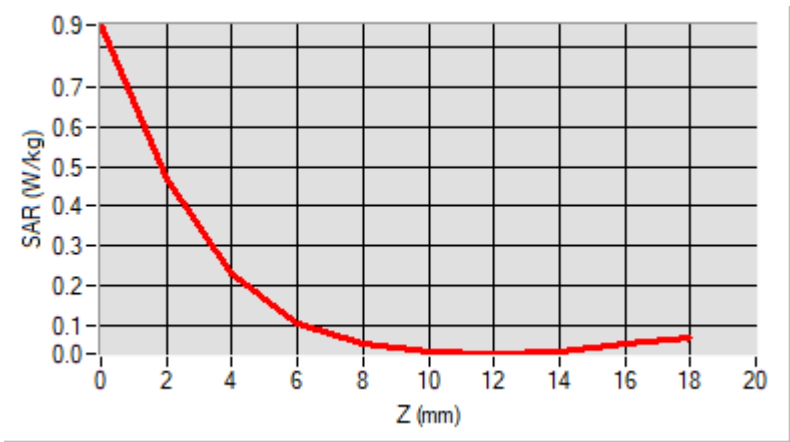
Maximum location: X=-15.00, Y=28.00

D. SAR 1g & 10g

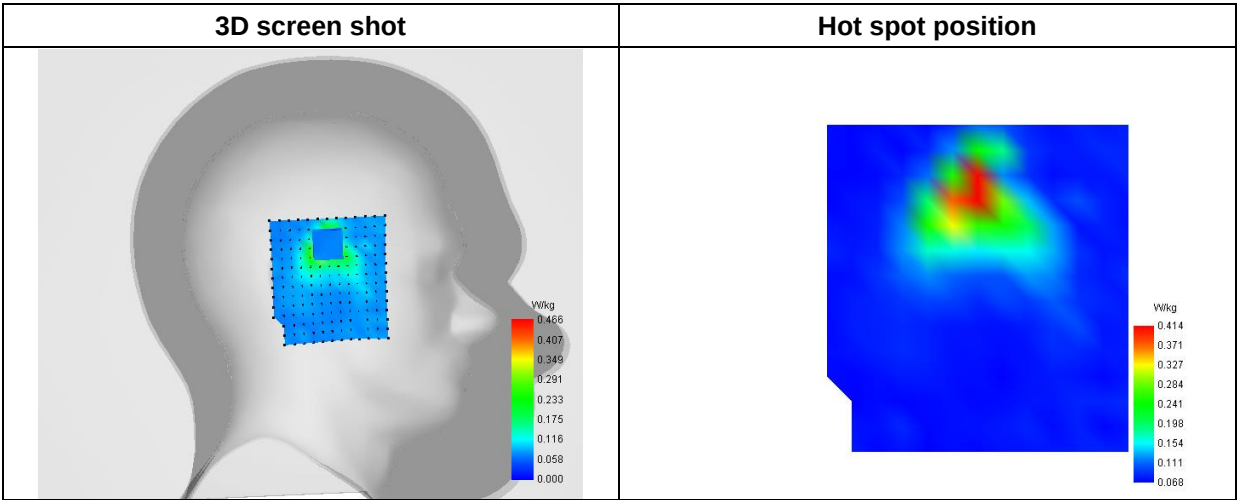
SAR 10g (W/Kg)	0.184849
SAR 1g (W/Kg)	0.472981

E. Z Axis Scan

Z (mm)	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00
SAR (W/Kg)	0.8554	0.4655	0.2284	0.1066	0.0534	0.0333	0.0293	0.0353	0.0535



F. 3D Image



MEASUREMENT 12/23

Type: Phone measurement (Complete)
Date of measurement: 2025-11-28
Measurement duration: 12 minutes 3 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.36; Calibrated: 2025-02-12

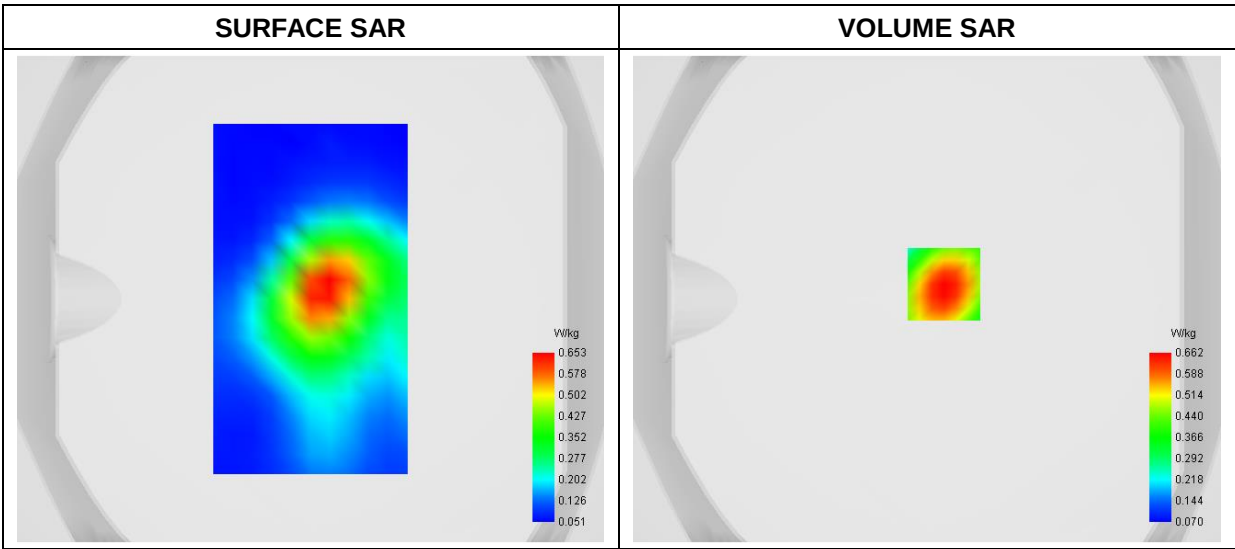
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=5mm dy=5mm dz=4mm
Phantom	Flat Plane
Device Position	Back
Band	FDD LTE CA 7C
Channels	QPSK-QPSK 20MHz-20MHz 1RB, Middle
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	2535.000000
Relative Permittivity (real part)	39.552421
Conductivity (S/m)	2.011368
Power Variation (%)	-1.259800
Ambient Temperature	22.7
Liquid Temperature	22.7

C. SAR Surface and Volume



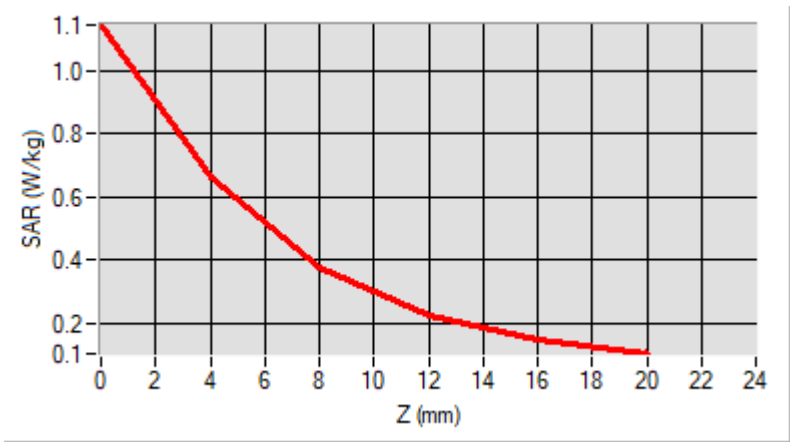
Maximum location: X=7.00, Y=6.00

D. SAR 1g & 10g

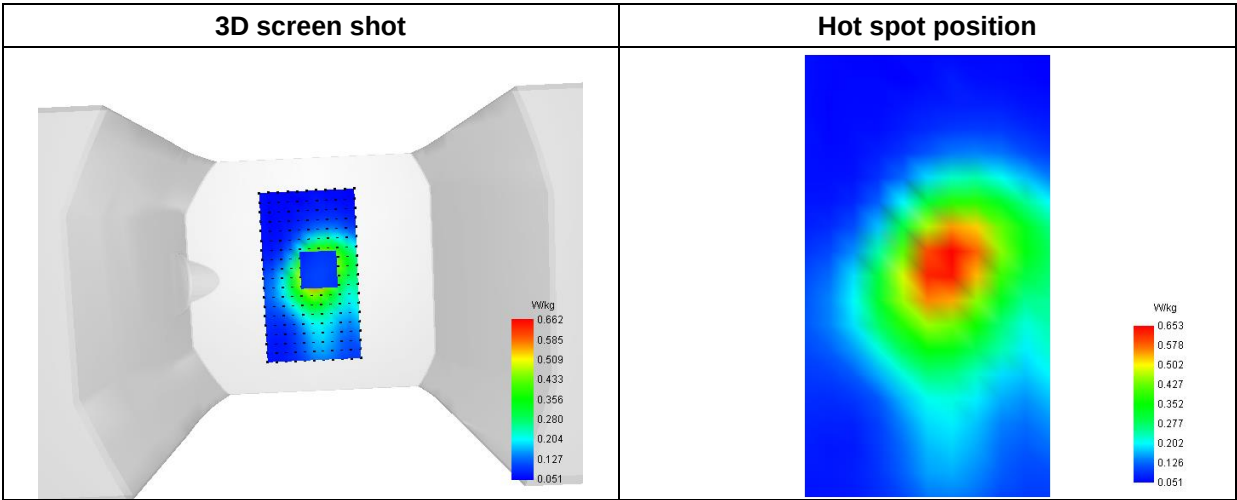
SAR 10g (W/Kg)	0.346834
SAR 1g (W/Kg)	0.626743

E. Z Axis Scan

Z (mm)	0.00	4.00	8.00	12.00	16.00
SAR (W/Kg)	1.1430	0.6617	0.3788	0.2267	0.1498



F. 3D Image



MEASUREMENT 13/24

Type: Phone measurement (Complete)
Date of measurement: 2025-11-28
Measurement duration: 12 minutes 3 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.36; Calibrated: 2025-02-12

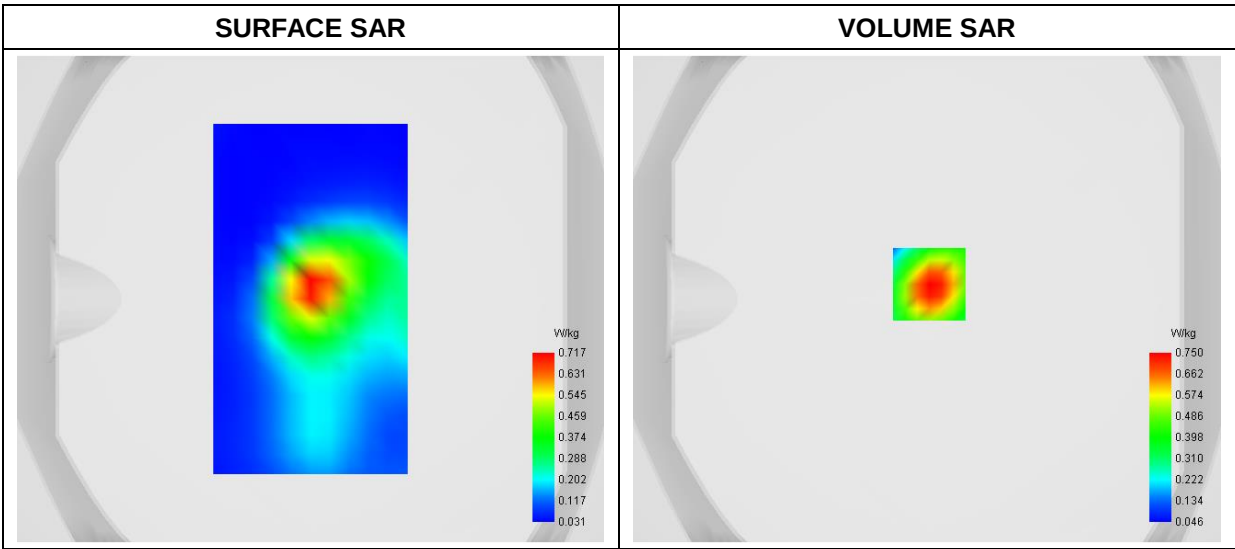
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=5mm dy=5mm dz=4mm
Phantom	Flat Plane
Device Position	Back
Band	NR n7
Channels	DFT-s-OFDM QPSK, 50MHz, 1RB, Middle
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	2545.000000
Relative Permittivity (real part)	39.551475
Conductivity (S/m)	2.012498
Power Variation (%)	2.581900
Ambient Temperature	22.7
Liquid Temperature	22.7

C. SAR Surface and Volume



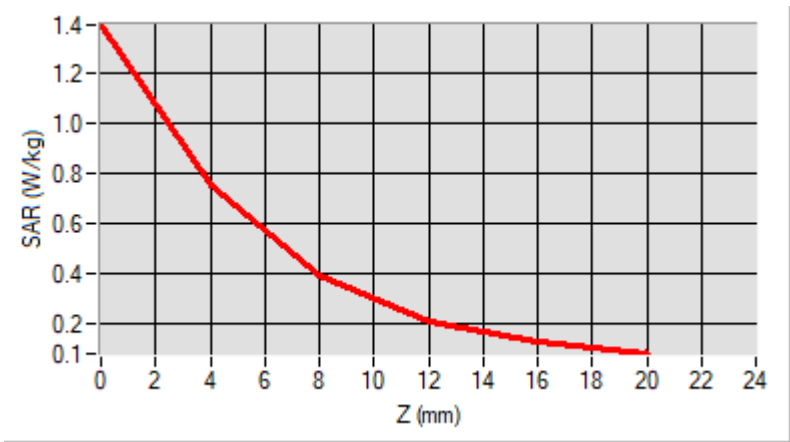
Maximum location: X=1.00, Y=6.00

D. SAR 1g & 10g

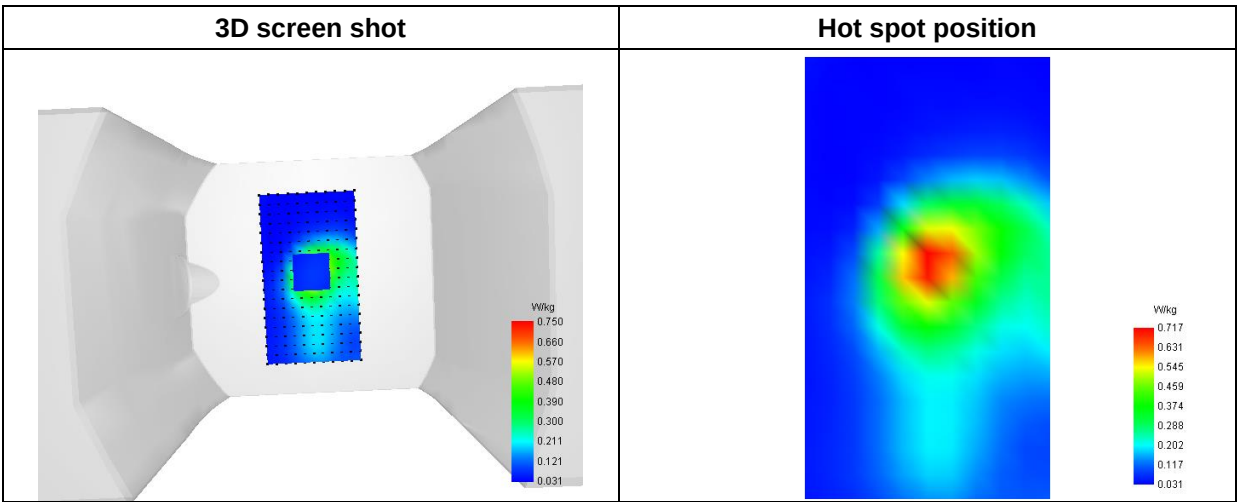
SAR 10g (W/Kg)	0.352201
SAR 1g (W/Kg)	0.703118

E. Z Axis Scan

Z (mm)	0.00	4.00	8.00	12.00	16.00
SAR (W/Kg)	1.3879	0.7496	0.3925	0.2126	0.1289



F. 3D Image



MEASUREMENT 14

Type: Phone measurement (Complete)
Date of measurement: 2025-11-27
Measurement duration: 12 minutes 3 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.44; Calibrated: 2025-02-12

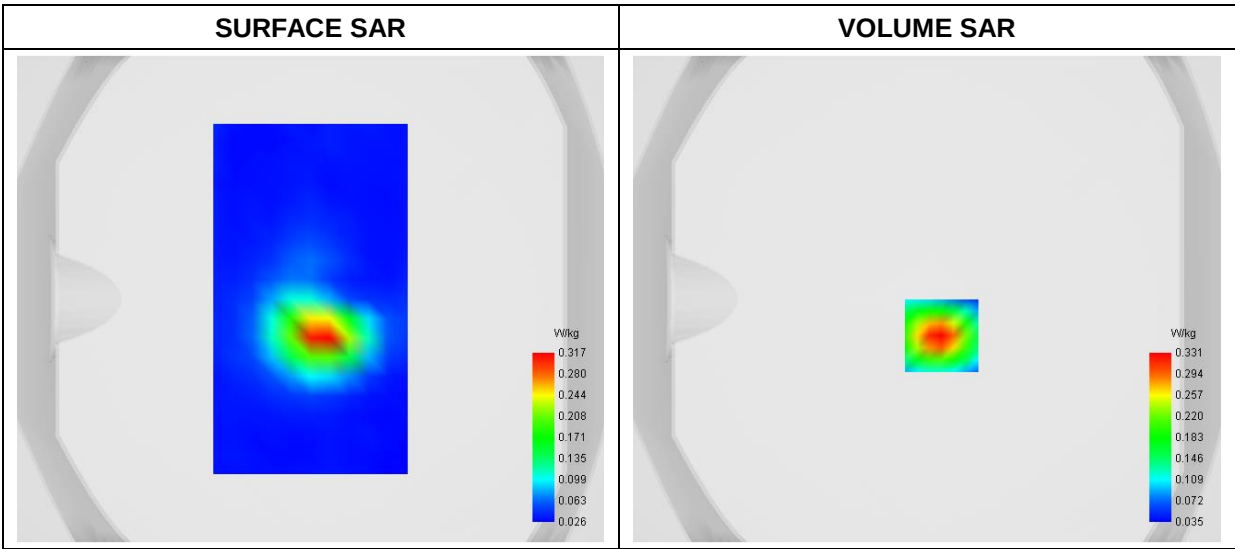
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=5mm dy=5mm dz=4mm
Phantom	Flat Plane
Device Position	Back
Band	NR n40(2305-2315MHz)
Channels	DFT-s-OFDM QPSK, 10MHz, 1RB, Middle
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	2310.000000
Relative Permittivity (real part)	38.352619
Conductivity (S/m)	1.723629
Power Variation (%)	1.581200
Ambient Temperature	22.6
Liquid Temperature	22.6

C. SAR Surface and Volume



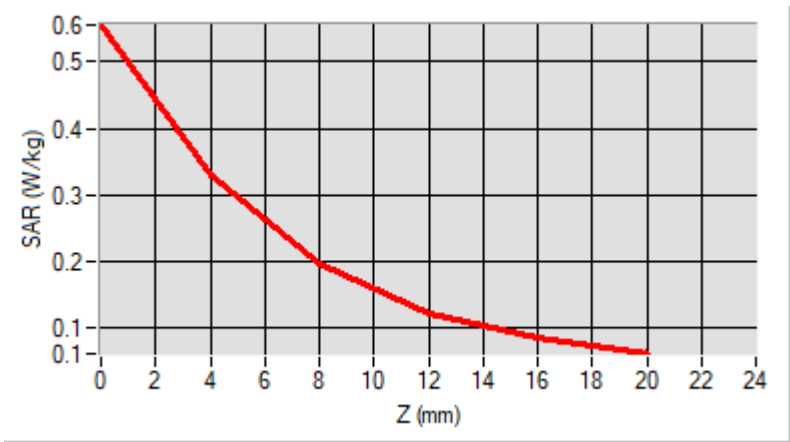
Maximum location: X=6.00, Y=-15.00

D. SAR 1g & 10g

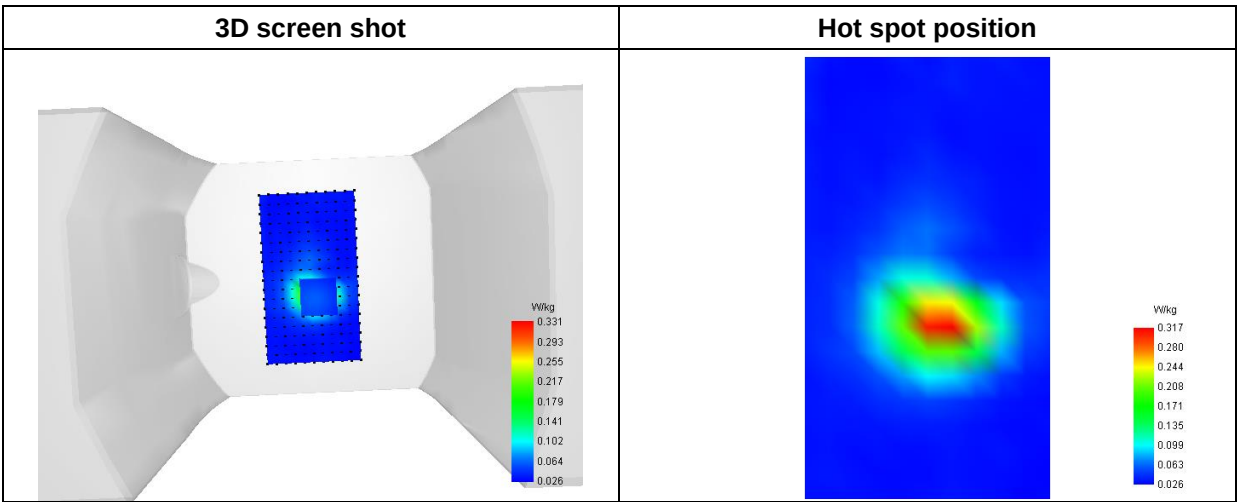
SAR 10g (W/Kg)	0.155954
SAR 1g (W/Kg)	0.299456

E. Z Axis Scan

Z (mm)	0.00	4.00	8.00	12.00	16.00
SAR (W/Kg)	0.5555	0.3310	0.1966	0.1229	0.0847



F. 3D Image



MEASUREMENT 15

Type: Phone measurement (Complete)
Date of measurement: 2025-11-27
Measurement duration: 12 minutes 3 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.44; Calibrated: 2025-02-12

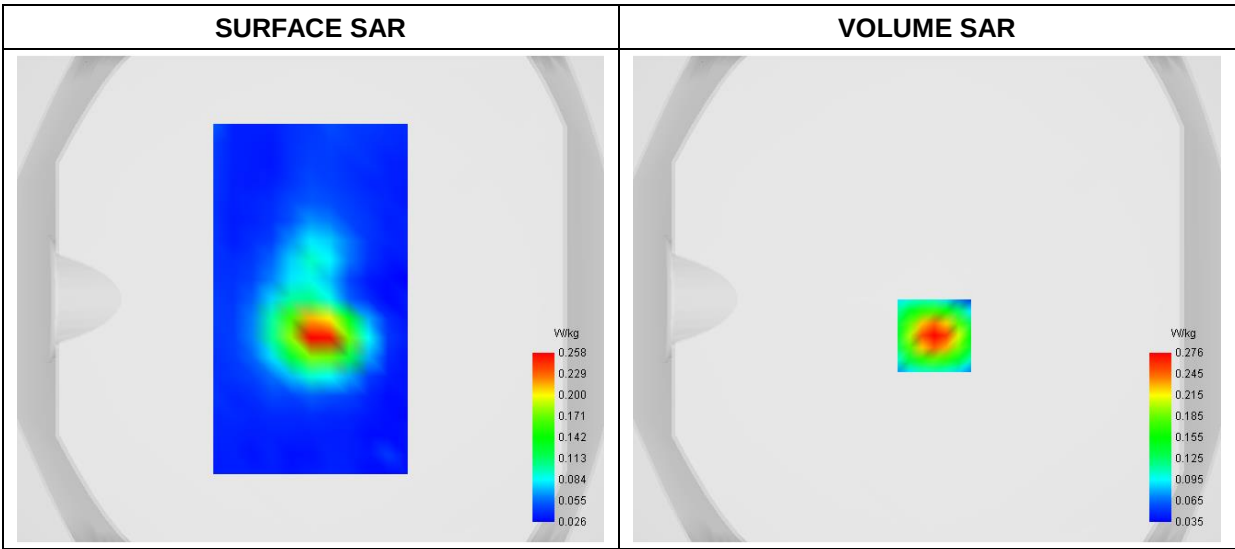
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=5mm dy=5mm dz=4mm
Phantom	Flat Plane
Device Position	Back
Band	NR n40(2350-2360MHz)
Channels	DFT-s-OFDM QPSK, 10MHz, 1RB, Middle
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	2355.000000
Relative Permittivity (real part)	38.354295
Conductivity (S/m)	1.723235
Power Variation (%)	1.770600
Ambient Temperature	22.6
Liquid Temperature	22.6

C. SAR Surface and Volume



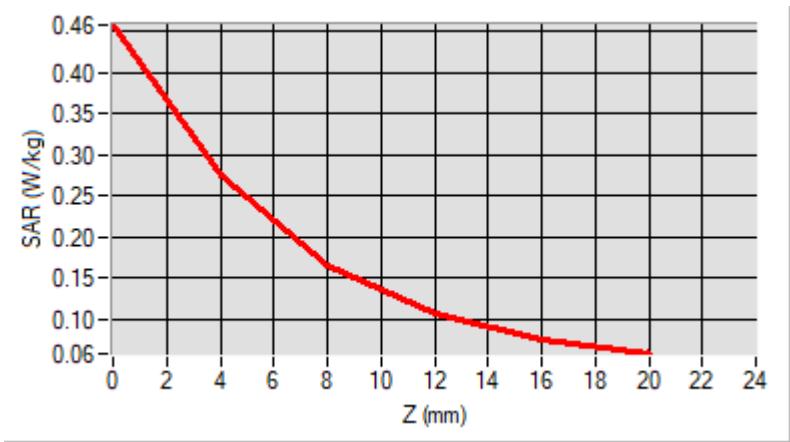
Maximum location: X=3.00, Y=-15.00

D. SAR 1g & 10g

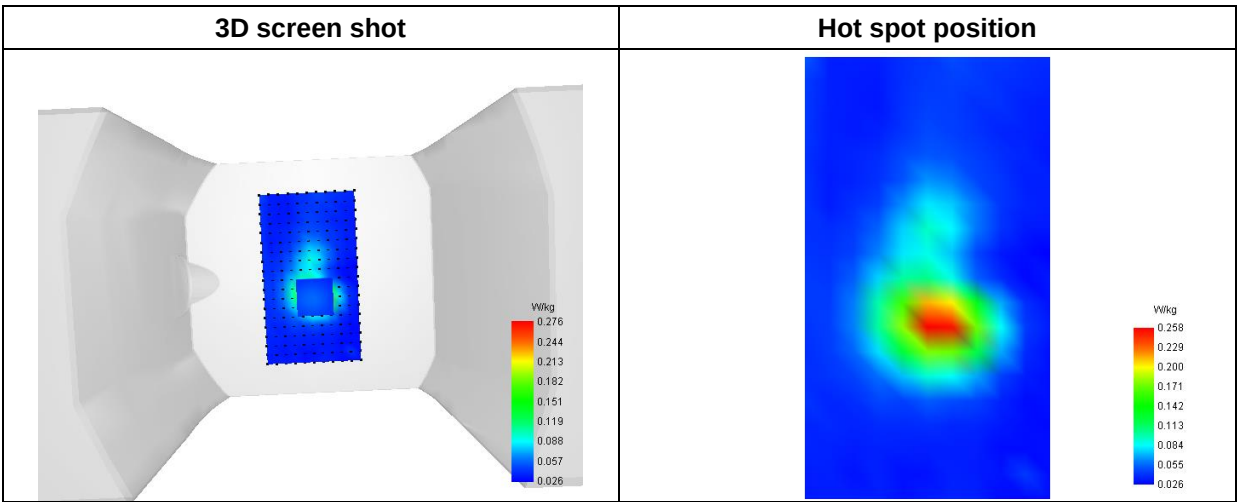
SAR 10g (W/Kg)	0.134119
SAR 1g (W/Kg)	0.250233

E. Z Axis Scan

Z (mm)	0.00	4.00	8.00	12.00	16.00
SAR (W/Kg)	0.4580	0.2755	0.1662	0.1065	0.0759



F. 3D Image



MEASUREMENT 16/27

Type: Phone measurement (Complete)
Date of measurement: 2025-12-12
Measurement duration: 12 minutes 3 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.23; Calibrated: 2025-02-12

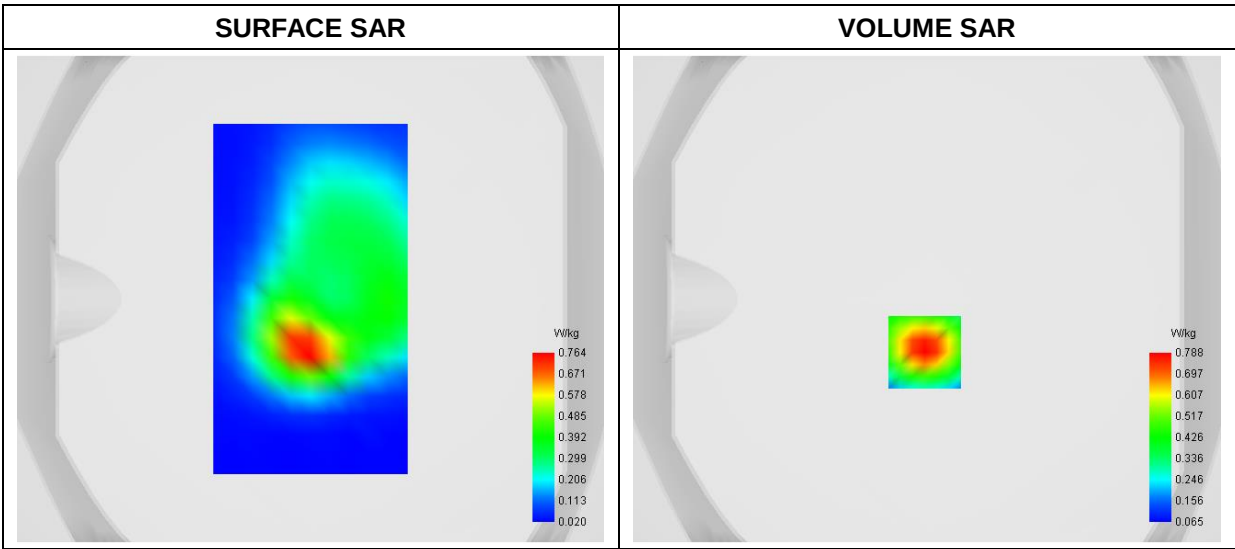
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=5mm dy=5mm dz=4mm
Phantom	Flat Plane
Device Position	Back
Band	NR n66
Channels	DFT-s-OFDM QPSK, 45MHz, 1RB, Middle
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	1745.000000
Relative Permittivity (real part)	38.764148
Conductivity (S/m)	1.363725
Power Variation (%)	2.851800
Ambient Temperature	22.6
Liquid Temperature	22.6

C. SAR Surface and Volume



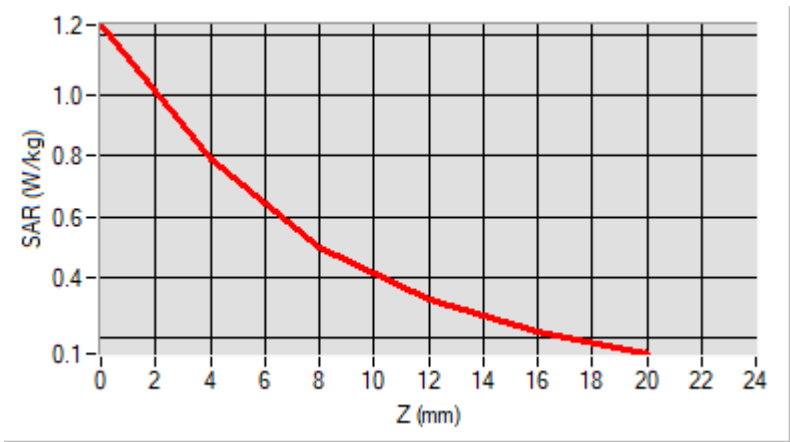
Maximum location: X=-1.00, Y=-22.00

D. SAR 1g & 10g

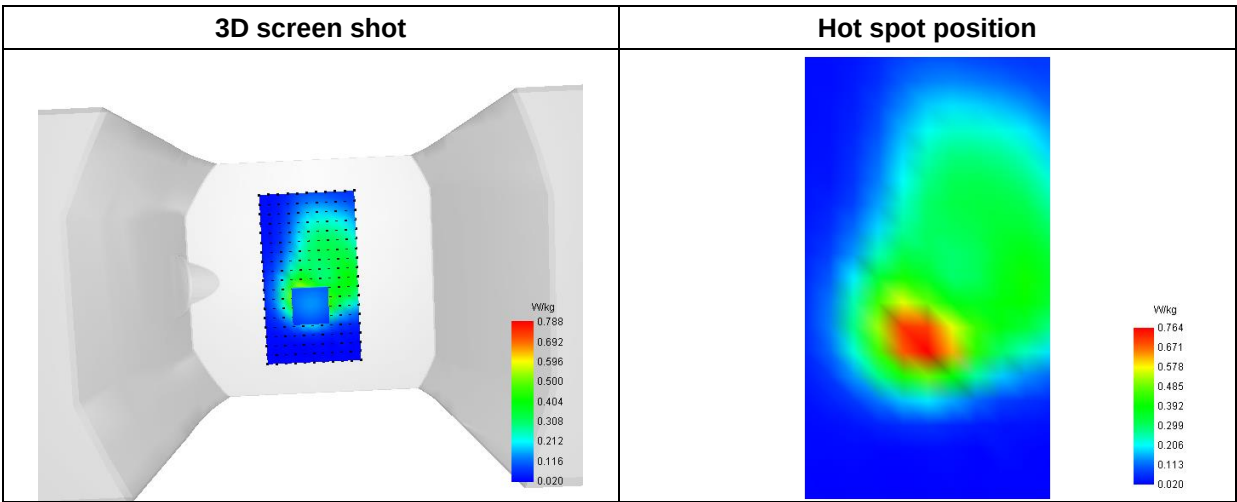
SAR 10g (W/Kg)	0.398167
SAR 1g (W/Kg)	0.728414

E. Z Axis Scan

Z (mm)	0.00	4.00	8.00	12.00	16.00
SAR (W/Kg)	1.2333	0.7878	0.4997	0.3237	0.2186



F. 3D Image



MEASUREMENT 17

Type: Phone measurement (Complete)
Date of measurement: 2025-11-29
Measurement duration: 12 minutes 3 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.37; Calibrated: 2025-02-12

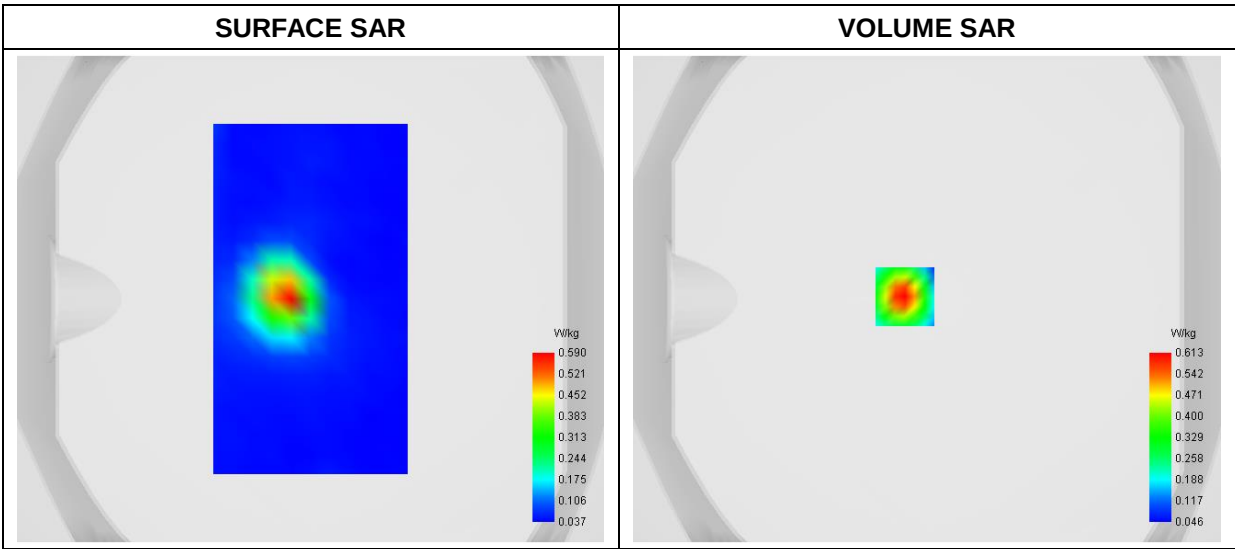
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=5mm dy=5mm dz=4mm
Phantom	Flat Plane
Device Position	Back
Band	NR n78(3450-3550MHz)
Channels	DFT-s-OFDM QPSK, 100MHz, 1RB, Middle
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	3500.000000
Relative Permittivity (real part)	36.162412
Conductivity (S/m)	2.854371
Power Variation (%)	2.179400
Ambient Temperature	22.6
Liquid Temperature	22.6

C. SAR Surface and Volume



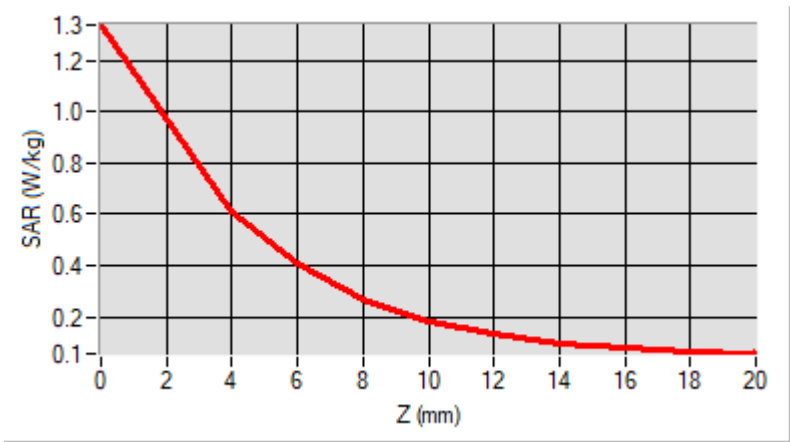
Maximum location: X=-9.00, Y=1.00

D. SAR 1g & 10g

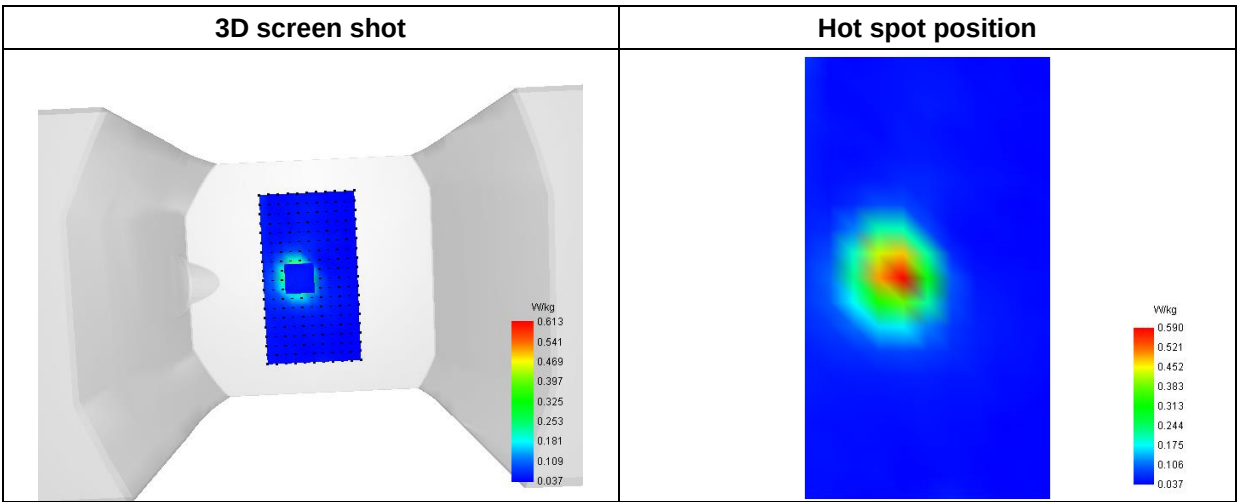
SAR 10g (W/Kg)	0.231709
SAR 1g (W/Kg)	0.561042

E. Z Axis Scan

Z (mm)	0.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00
SAR (W/Kg)	1.3369	0.6129	0.4062	0.2690	0.1835	0.1309	0.0987	0.0788	0.0659



F. 3D Image



MEASUREMENT 18

Type: Phone measurement (Complete)
Date of measurement: 2025-11-30
Measurement duration: 12 minutes 3 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.32; Calibrated: 2025-02-12

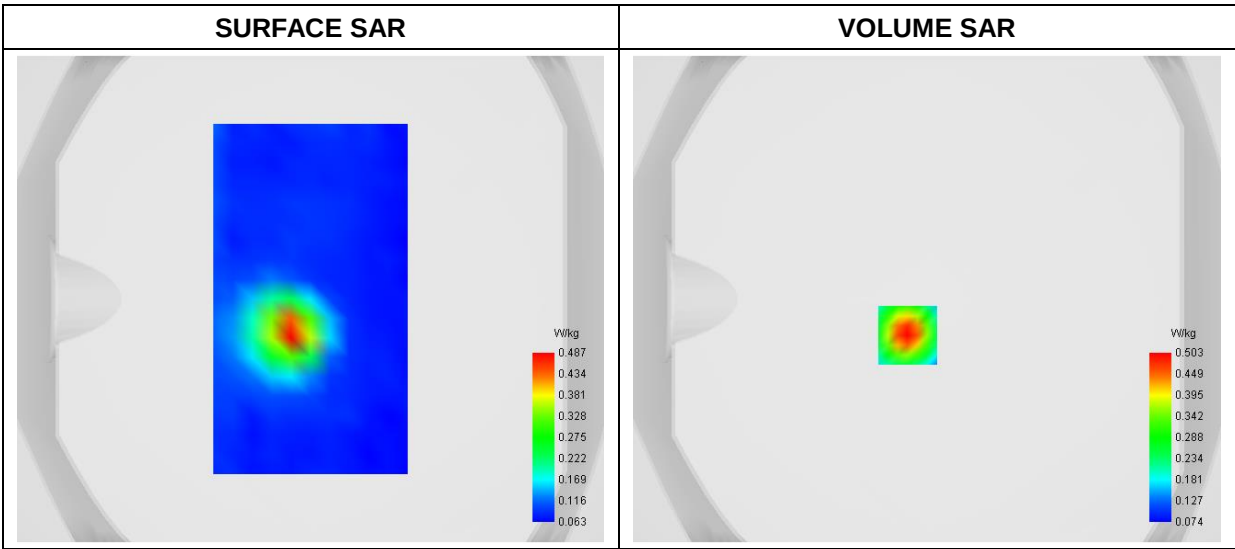
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=5mm dy=5mm dz=4mm
Phantom	Flat Plane
Device Position	Back
Band	NR n78(3700-3800MHz)
Channels	DFT-s-OFDM QPSK, 100MHz, 1RB, Middle
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	3750.000000
Relative Permittivity (real part)	37.052541
Conductivity (S/m)	3.093747
Power Variation (%)	2.475600
Ambient Temperature	22.6
Liquid Temperature	22.6

C. SAR Surface and Volume



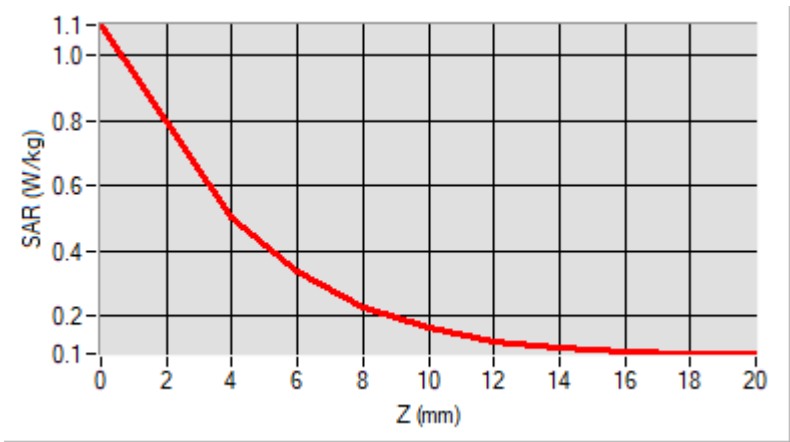
Maximum location: X=-8.00, Y=-15.00

D. SAR 1g & 10g

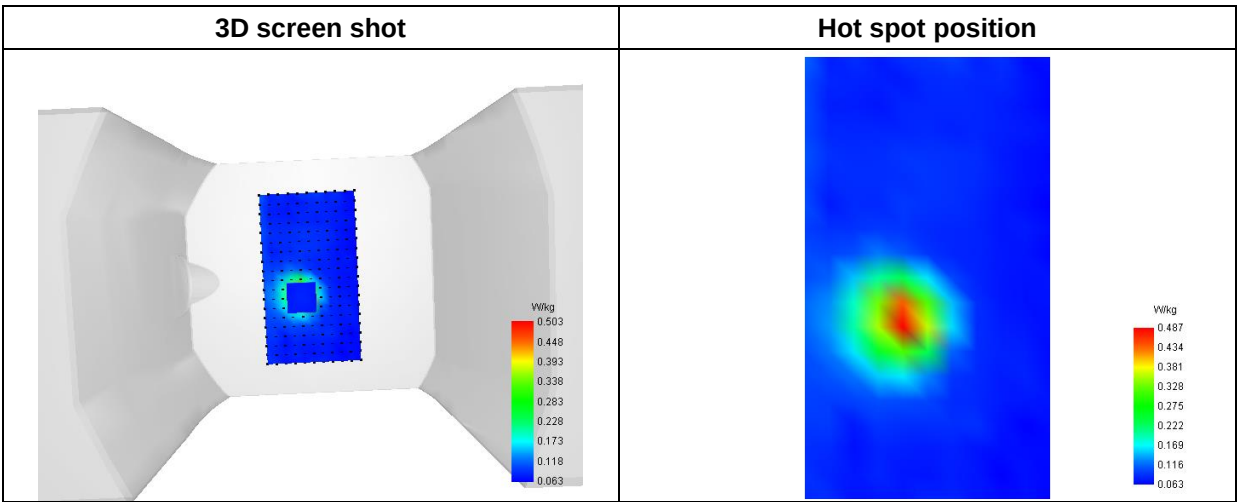
SAR 10g (W/Kg)	0.217397
SAR 1g (W/Kg)	0.468793

E. Z Axis Scan

Z (mm)	0.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00
SAR (W/Kg)	1.0955	0.5025	0.3359	0.2274	0.1620	0.1236	0.1021	0.0910	0.0859



F. 3D Image



MEASUREMENT 19/30

Type: Measurement (Complete)
Date of measurement: 2025-12-08
Measurement duration: 12 minutes 3 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.56; Calibrated: 2025-02-12

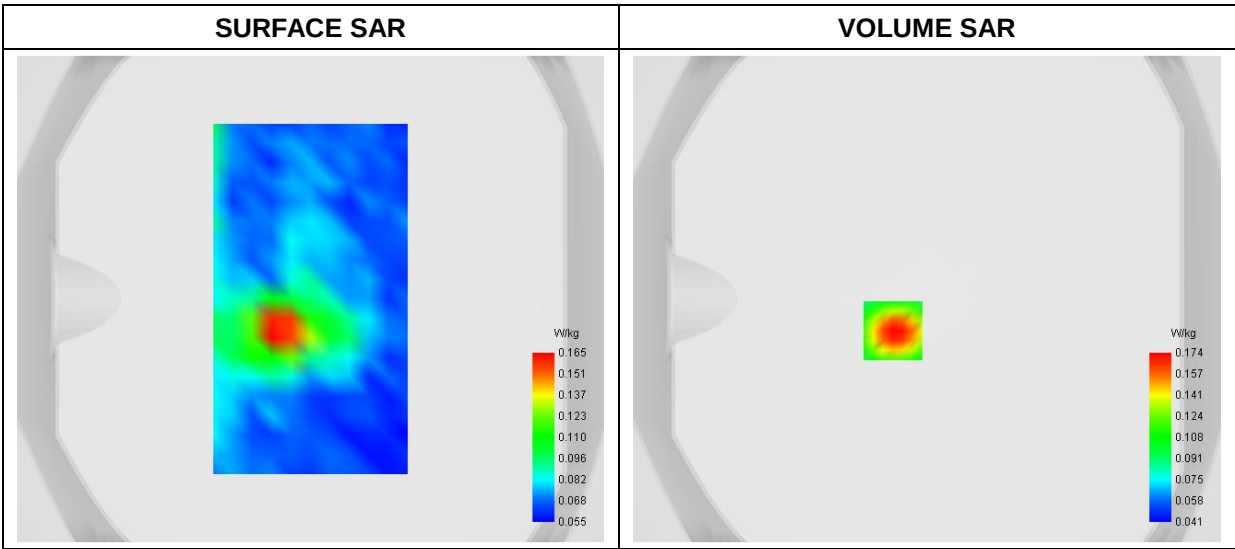
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=4mm dy=4mm dz=2mm
Phantom	Flat Plane
Device Position	Front
Band	WLAN 5.2GHz_802.11ac-VHT80
Channels	High
Signal	Duty Cycle: 1:1

B. SAR Measurement Results

Frequency (MHz)	5210.000000
Relative Permittivity (real part)	37.114386
Conductivity (S/m)	4.712611
Power Variation (%)	1.951400
Ambient Temperature	22.5
Liquid Temperature	22.5

C. SAR Surface and Volume



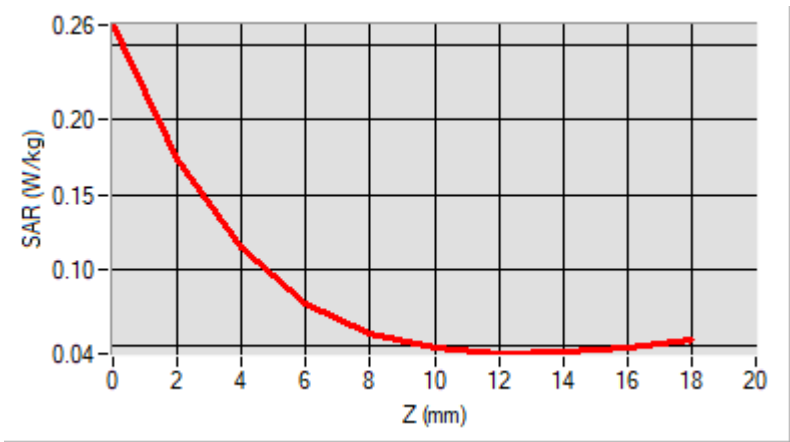
Maximum location: X=-14.00, Y=-13.00

D. SAR 1g & 10g

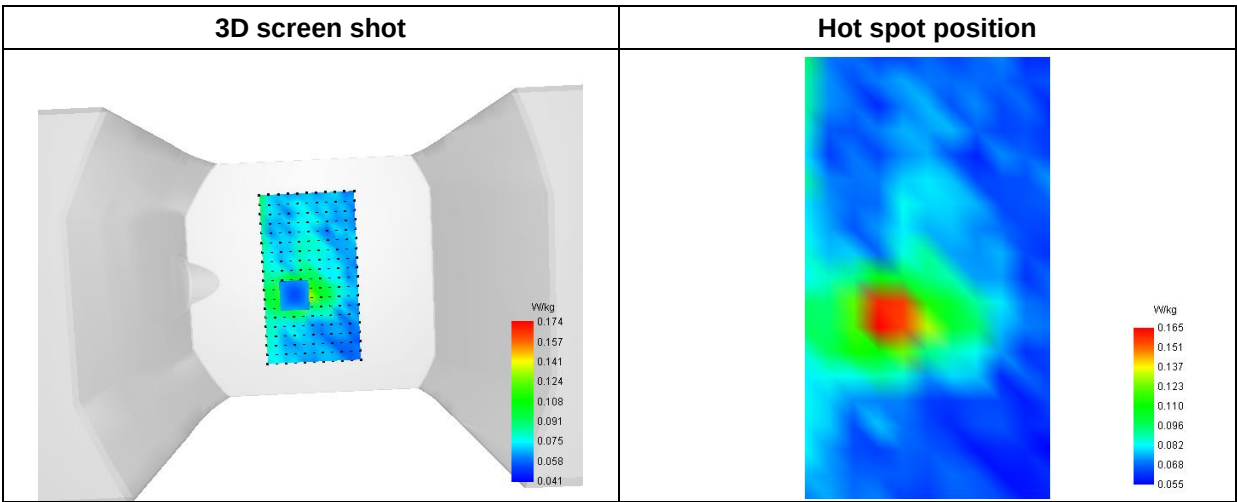
SAR 10g (W/Kg)	0.076903
SAR 1g (W/Kg)	0.119120

E. Z Axis Scan

Z (mm)	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00
SAR (W/Kg)	0.2632	0.1738	0.1147	0.0782	0.0581	0.0480	0.0445	0.0452	0.0490



F. 3D Image



MEASUREMENT 20/31

Type: Measurement (Complete)
Date of measurement: 2025-12-08
Measurement duration: 12 minutes 3 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.56; Calibrated: 2025-02-12

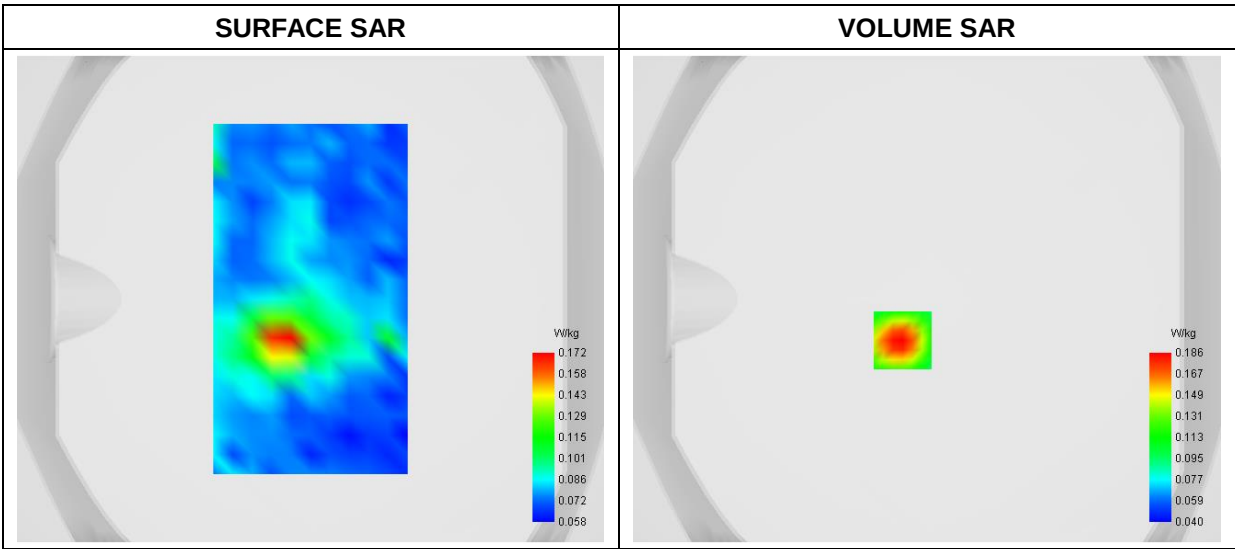
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=4mm dy=4mm dz=2mm
Phantom	Flat Plane
Device Position	Front
Band	WLAN 5.3GHz_802.11ac-VHT80
Channels	Middle
Signal	Duty Cycle: 1:1

B. SAR Measurement Results

Frequency (MHz)	5290.000000
Relative Permittivity (real part)	37.112839
Conductivity (S/m)	4.714319
Power Variation (%)	1.111400
Ambient Temperature	22.5
Liquid Temperature	22.5

C. SAR Surface and Volume



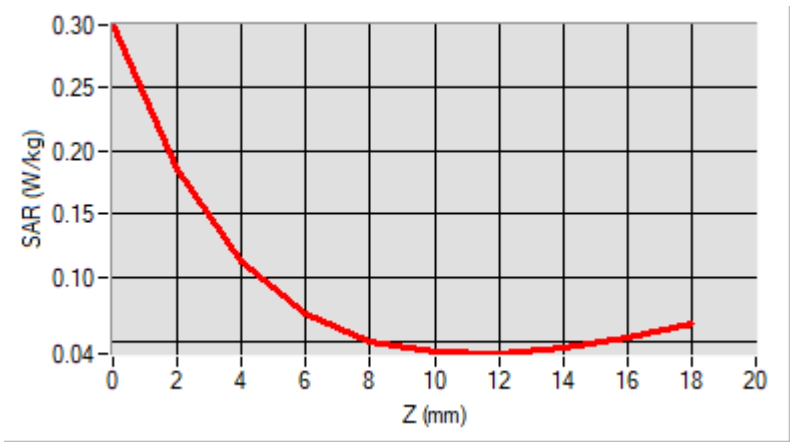
Maximum location: X=-10.00, Y=-17.00

D. SAR 1g & 10g

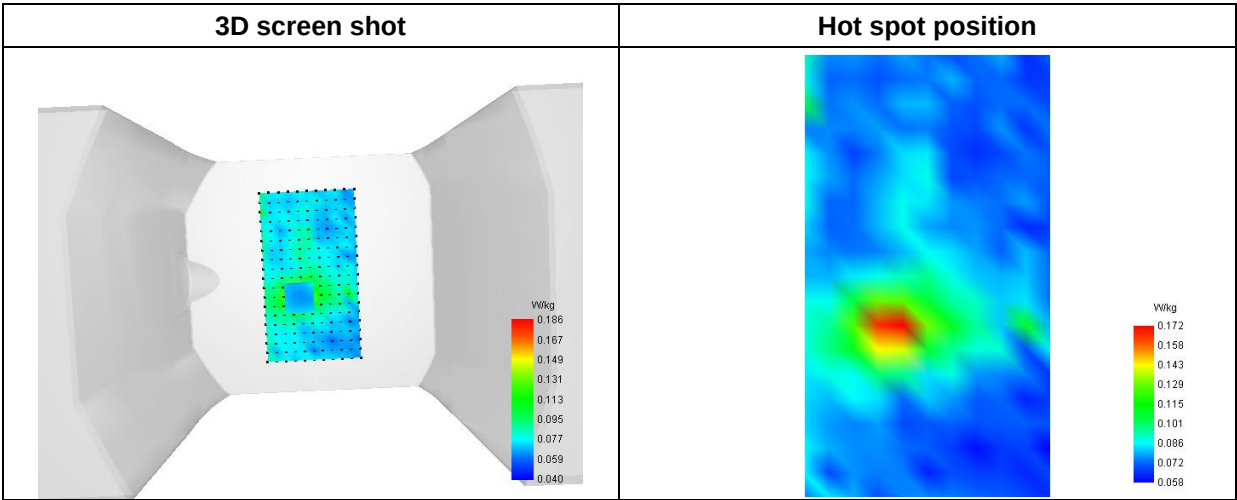
SAR 10g (W/Kg)	0.080873
SAR 1g (W/Kg)	0.125026

E. Z Axis Scan

Z (mm)	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00
SAR (W/Kg)	0.2982	0.1855	0.1134	0.0716	0.0506	0.0417	0.0405	0.0447	0.0530



F. 3D Image



MEASUREMENT 21/32

Type: Measurement (Complete)
Date of measurement: 2025-12-09
Measurement duration: 12 minutes 21 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.57; Calibrated: 2025-02-12

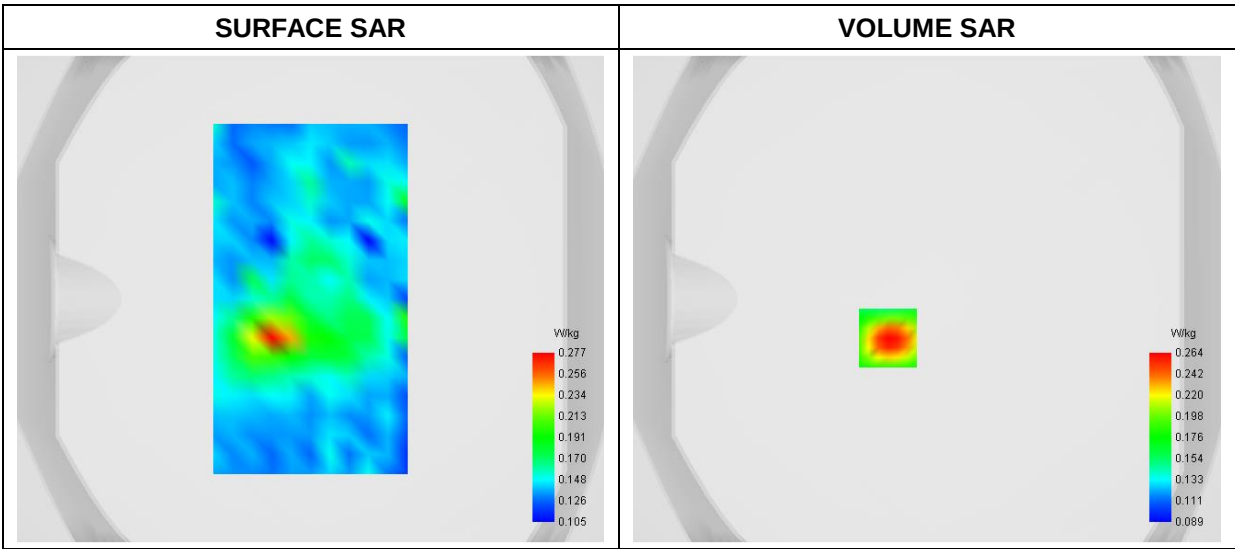
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=4mm dy=4mm dz=2mm
Phantom	Flat Plane
Device Position	Front
Band	WLAN 5.6GHz_802.11ac-VHT40
Channels	Low
Signal	Duty Cycle: 1:1

B. SAR Measurement Results

Frequency (MHz)	5550.000000
Relative Permittivity (real part)	35.341969
Conductivity (S/m)	5.121489
Power Variation (%)	1.751400
Ambient Temperature	22.5
Liquid Temperature	22.5

C. SAR Surface and Volume



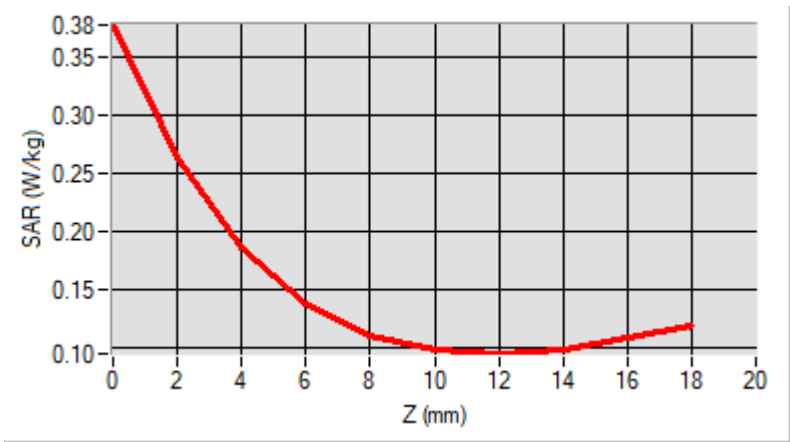
Maximum location: X=-16.00, Y=-16.00

D. SAR 1g & 10g

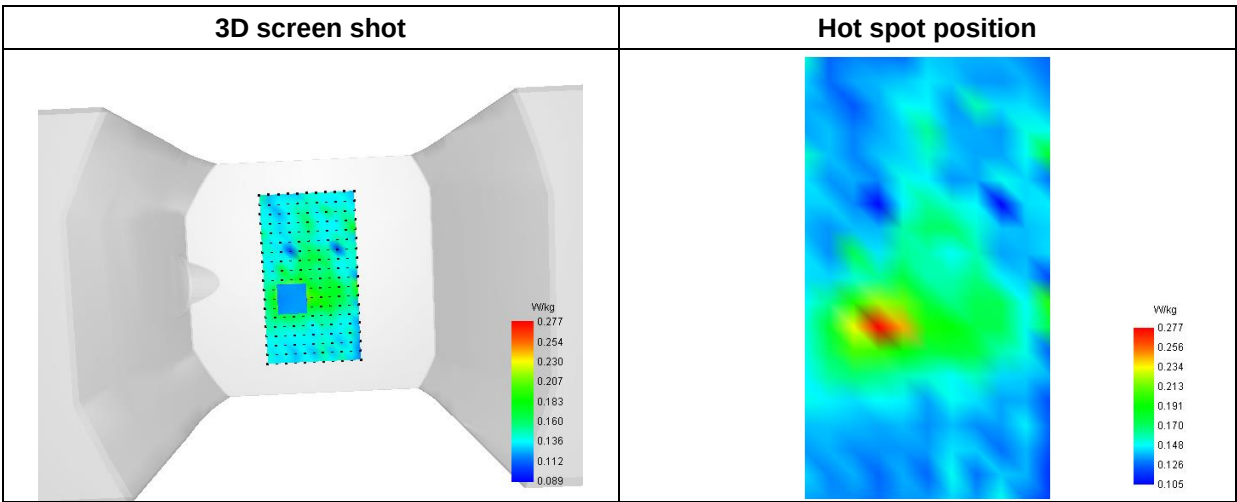
SAR 10g (W/Kg)	0.139886
SAR 1g (W/Kg)	0.190408

E. Z Axis Scan

Z (mm)	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00
SAR (W/Kg)	0.3782	0.2637	0.1867	0.1381	0.1112	0.0986	0.0956	0.0997	0.1086



F. 3D Image



MEASUREMENT 22/33

Type: Measurement (Complete)
Date of measurement: 2025-12-09
Measurement duration: 12 minutes 21 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.58; Calibrated: 2025-02-12

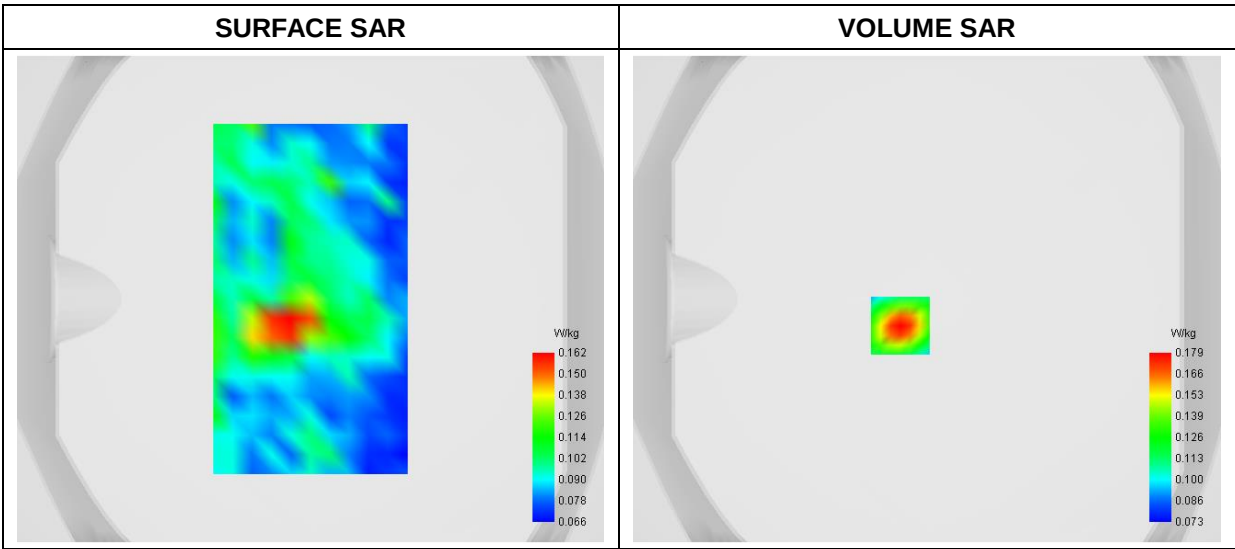
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=4mm dy=4mm dz=2mm
Phantom	Flat Plane
Device Position	Front
Band	WLAN 5.8GHz_802.11n-HT40
Channels	High
Signal	Duty Cycle: 1:1

B. SAR Measurement Results

Frequency (MHz)	5795.000000
Relative Permittivity (real part)	34.922739
Conductivity (S/m)	5.313678
Power Variation (%)	-1.331400
Ambient Temperature	22.5
Liquid Temperature	22.5

C. SAR Surface and Volume



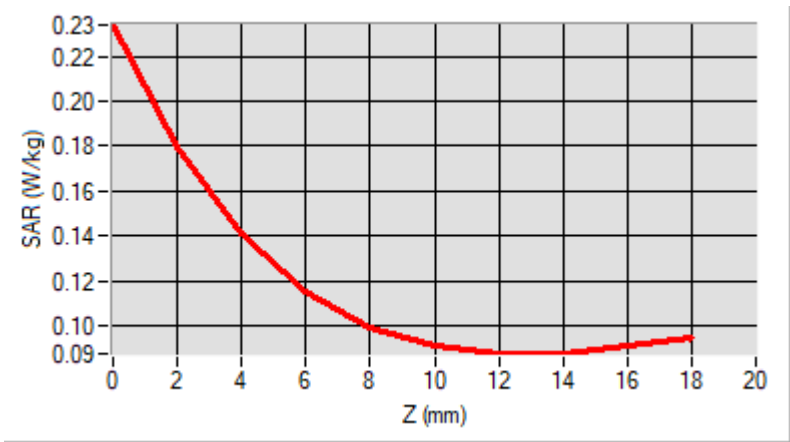
Maximum location: X=-11.00, Y=-11.00

D. SAR 1g & 10g

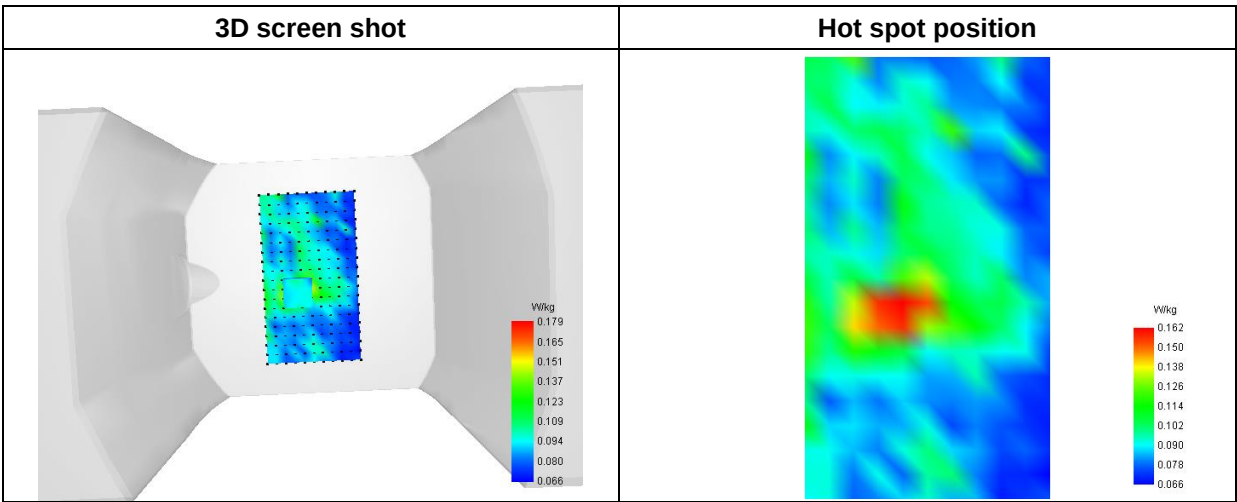
SAR 10g (W/Kg)	0.104361
SAR 1g (W/Kg)	0.135635

E. Z Axis Scan

Z (mm)	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00
SAR (W/Kg)	0.2340	0.1794	0.1410	0.1150	0.0993	0.0908	0.0875	0.0878	0.0906



F. 3D Image



MEASUREMENT 25

Type: Phone measurement (Complete)
Date of measurement: 2025-11-27
Measurement duration: 12 minutes 3 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.44; Calibrated: 2025-02-12

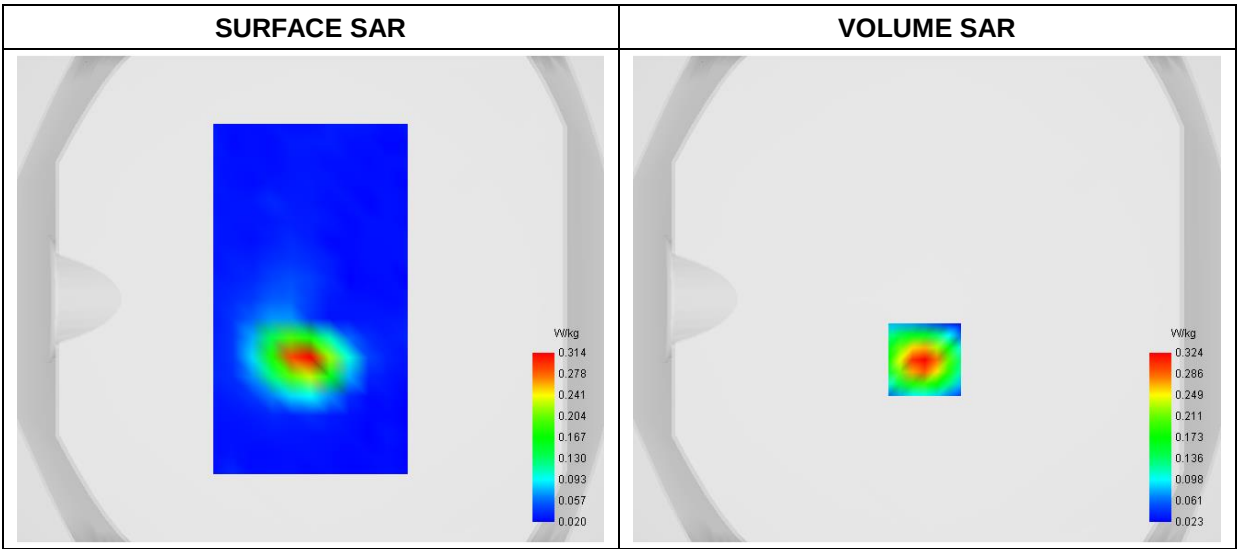
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=5mm dy=5mm dz=4mm
Phantom	Flat Plane
Device Position	Back
Band	NR n40(2305-2315MHz)
Channels	DFT-s-OFDM QPSK, 10MHz, 1RB, Middle
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	2310.000000
Relative Permittivity (real part)	38.352619
Conductivity (S/m)	1.723629
Power Variation (%)	2.519600
Ambient Temperature	22.6
Liquid Temperature	22.6

C. SAR Surface and Volume



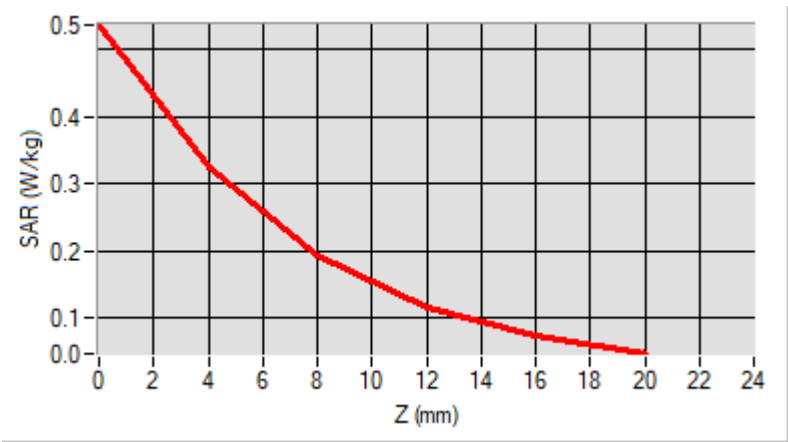
Maximum location: X=-1.00, Y=-25.00

D. SAR 1g & 10g

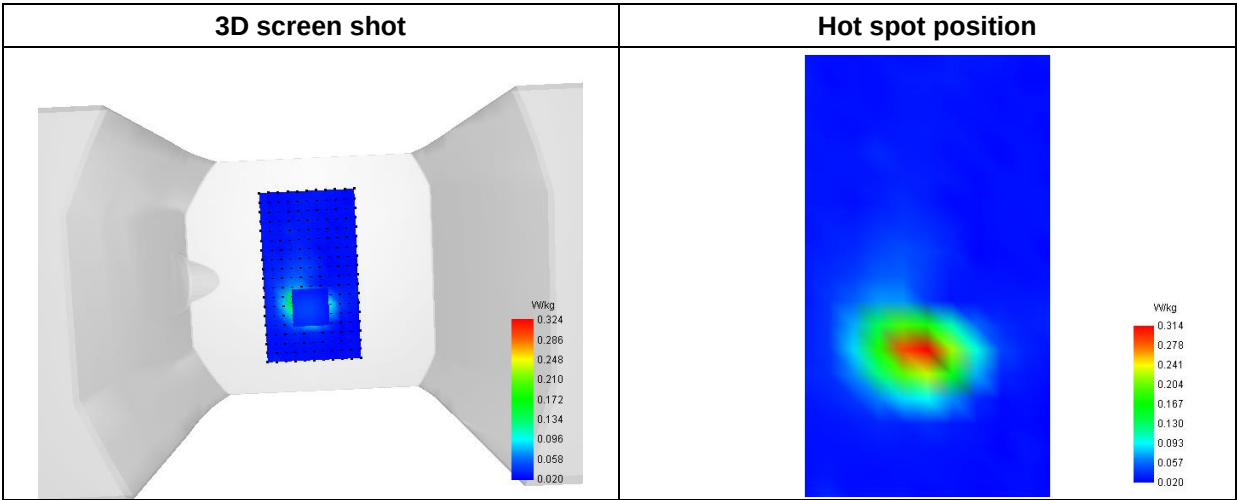
SAR 10g (W/Kg)	0.141085
SAR 1g (W/Kg)	0.288412

E. Z Axis Scan

Z (mm)	0.00	4.00	8.00	12.00	16.00
SAR (W/Kg)	0.5355	0.3237	0.1927	0.1170	0.0747



F. 3D Image



MEASUREMENT 26

Type: Phone measurement (Complete)
Date of measurement: 2025-11-27
Measurement duration: 12 minutes 3 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.44; Calibrated: 2025-02-12

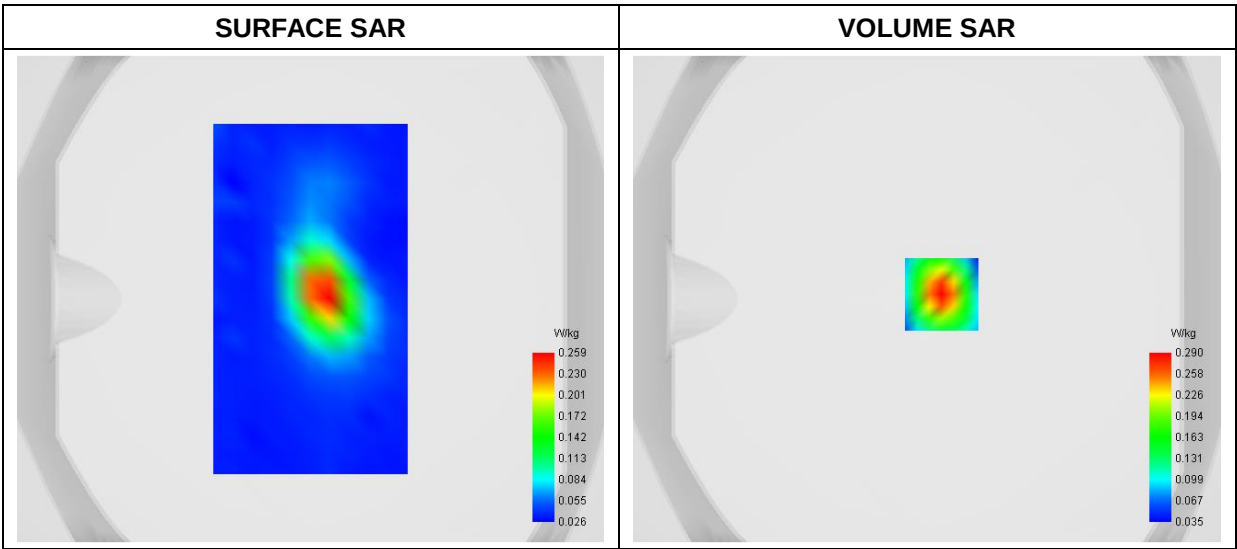
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=5mm dy=5mm dz=4mm
Phantom	Flat Plane
Device Position	Top
Band	NR n40
Channels	DFT-s-OFDM QPSK, 20MHz, 1RB, Middle
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	2355.000000
Relative Permittivity (real part)	38.354295
Conductivity (S/m)	1.723235
Power Variation (%)	-1.746900
Ambient Temperature	22.6
Liquid Temperature	22.6

C. SAR Surface and Volume



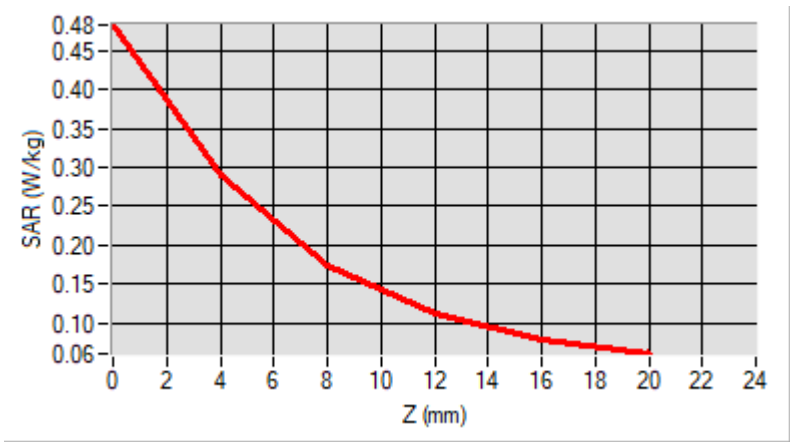
Maximum location: X=6.00, Y=2.00

D. SAR 1g & 10g

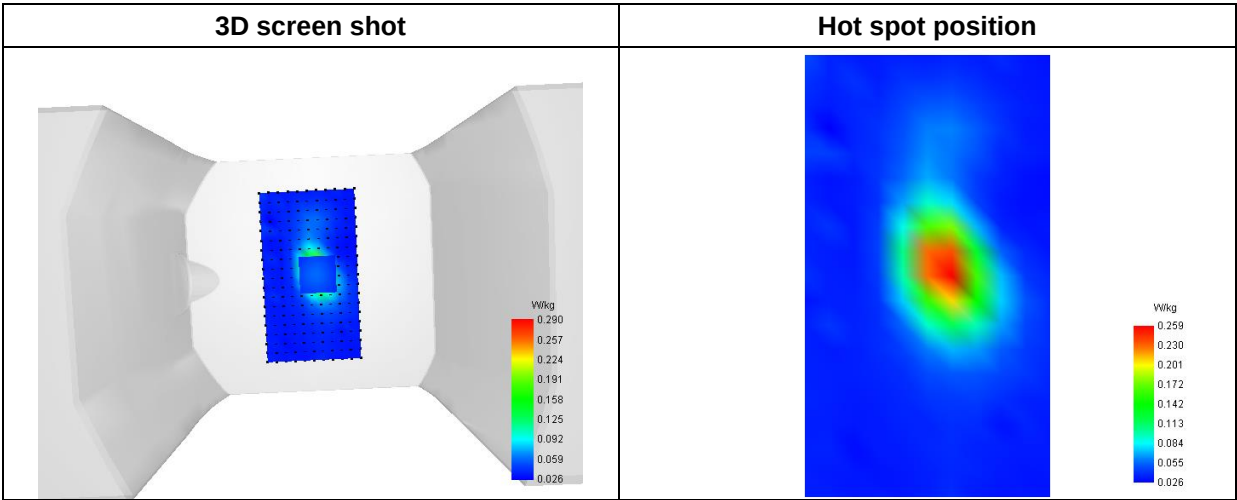
SAR 10g (W/Kg)	0.138163
SAR 1g (W/Kg)	0.262056

E. Z Axis Scan

Z (mm)	0.00	4.00	8.00	12.00	16.00
SAR (W/Kg)	0.4831	0.2899	0.1743	0.1113	0.0792



F. 3D Image



MEASUREMENT 28

Type: Phone measurement (Complete)
Date of measurement: 2025-11-29
Measurement duration: 12 minutes 3 seconds
E-field Probe: SSE2 - 0725-EPGO-446; ConvF: 1.37; Calibrated: 2025-02-12

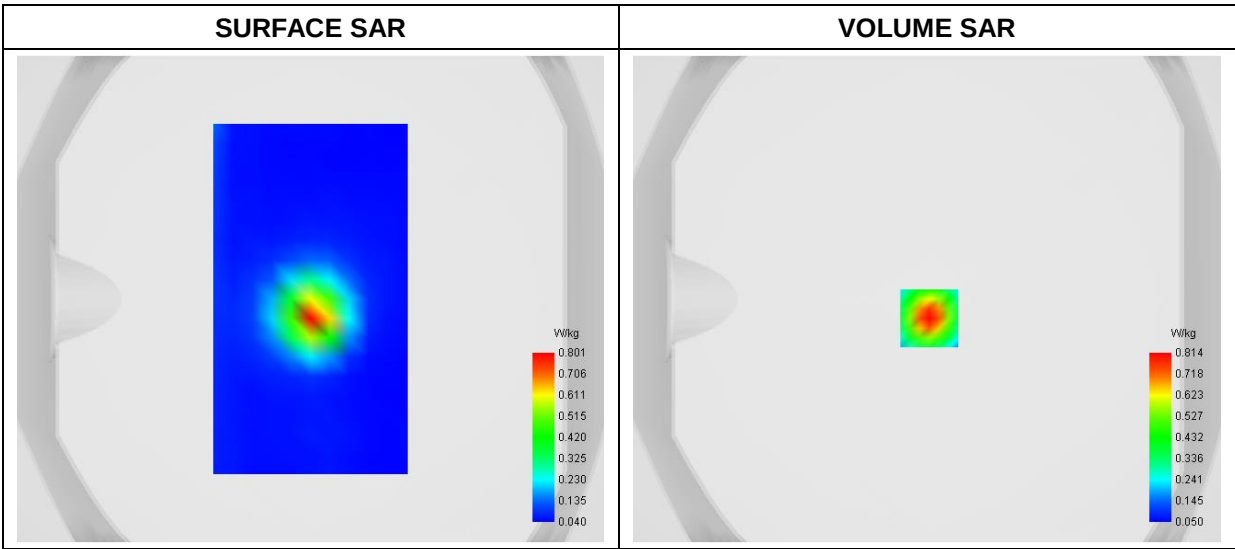
A. Experimental conditions

Area Scan	dx=8mm dy=8mm
Zoom Scan	dx=5mm dy=5mm dz=4mm
Phantom	Flat Plane
Device Position	Left
Band	NR n78(3450-3550MHz)
Channels	DFT-s-OFDM QPSK, 100MHz, 1RB, Middle
Signal	Duty Cycle 1:1

B. SAR Measurement Results

Frequency (MHz)	3500.000000
Relative Permittivity (real part)	36.162412
Conductivity (S/m)	2.854371
Power Variation (%)	1.817400
Ambient Temperature	22.6
Liquid Temperature	22.6

C. SAR Surface and Volume



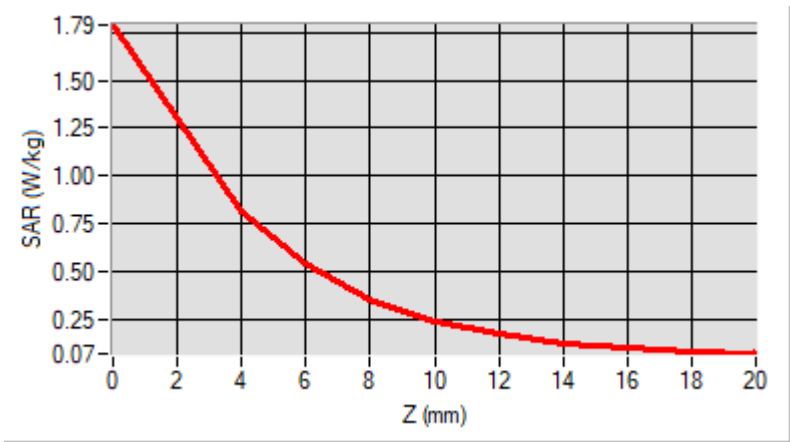
Maximum location: X=1.00, Y=-8.00

D. SAR 1g & 10g

SAR 10g (W/Kg)	0.305690
SAR 1g (W/Kg)	0.744280

E. Z Axis Scan

Z (mm)	0.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00
SAR (W/Kg)	1.7889	0.8140	0.5362	0.3521	0.2375	0.1671	0.1240	0.0973	0.0799



F. 3D Image

