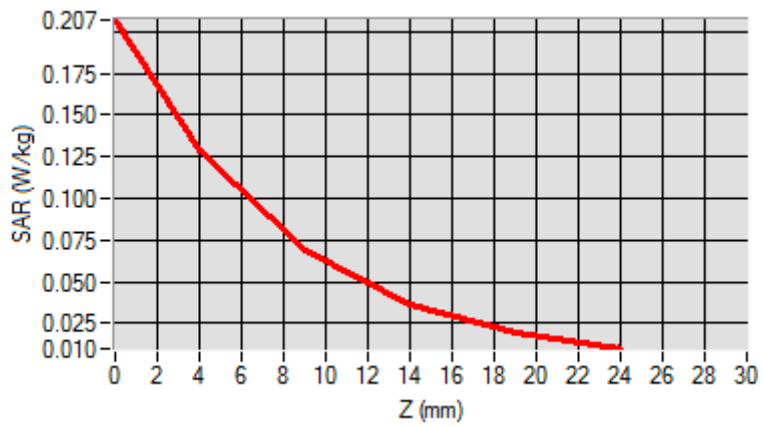


Maximum location: X=-2.00, Y=-23.00

SAR Peak: 0.21 W/kg

SAR 10g (W/Kg)	0.069211
SAR 1g (W/Kg)	0.122680

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.2071	0.1290	0.0686	0.0360	0.0192



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey, rectangular device. A color-coded SAR hot spot is overlaid on the top surface of the device, showing a central red area that transitions through yellow and green to blue at the edges.</p>	<p>A 2D heatmap showing the SAR distribution. The central region is red, indicating the highest SAR values, surrounded by concentric rings of yellow, green, and blue, representing decreasing SAR levels.</p>

# MEASUREMENT 26

Type: Phone measurement (Complete)

Date of measurement: 2021-04-30

Measurement duration: 12 minutes 3 seconds

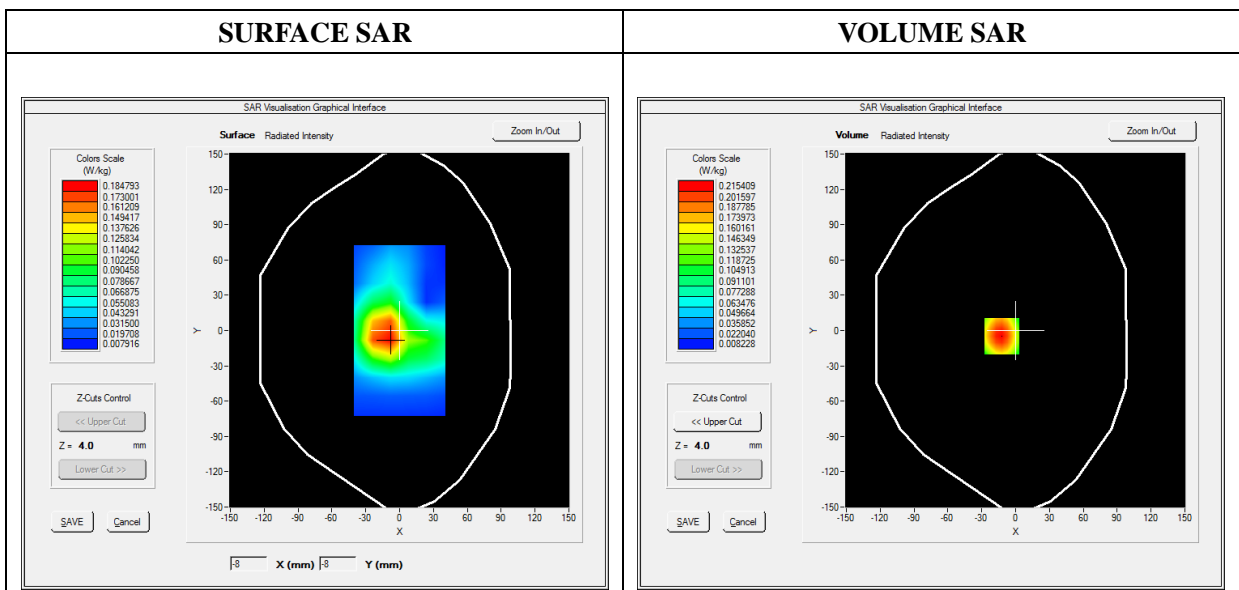
E-field Probe: SN 09/13 EP168; ConvF: 5.64; Calibrated: 2020-05-22

### A. Experimental conditions

<b>Area Scan</b>	dx=8mm dy=8mm
<b>Phantom</b>	Flat Plane
<b>Device Position</b>	Back
<b>Band</b>	WiFi_802.11b
<b>Channels</b>	High
<b>Signal</b>	Duty Cycle 1:1

### B. SAR Measurement Results

<b>Frequency (MHz)</b>	2462.000000
<b>Relative Permittivity (real part)</b>	39.804726
<b>Conductivity (S/m)</b>	1.828174
<b>Power Variation (%)</b>	1.940000
<b>Ambient Temperature</b>	21.9
<b>Liquid Temperature</b>	21.9

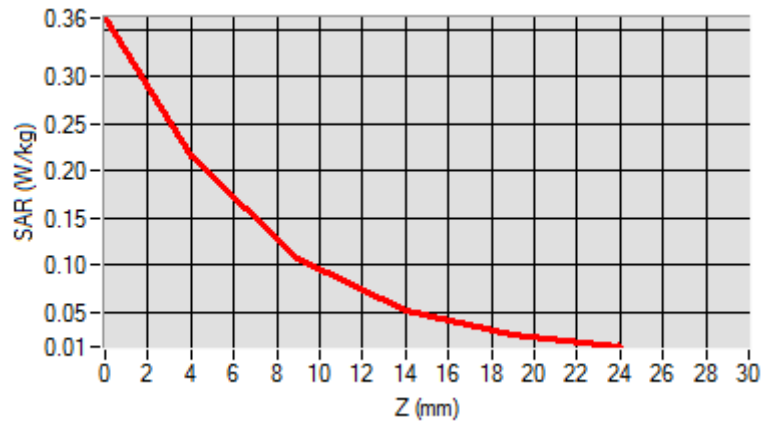


Maximum location: X=-12.00, Y=-5.00

SAR Peak: 0.36 W/kg

SAR 10g (W/Kg)	0.108272
SAR 1g (W/Kg)	0.202806

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.3624	0.2154	0.1070	0.0525	0.0270



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey, L-shaped device. A rectangular area on the top surface is highlighted with a color-coded SAR distribution, showing a central red/orange hot spot that fades to cyan at the edges.</p>	<p>A 2D heatmap showing the SAR distribution. The color scale ranges from cyan (low SAR) to red (high SAR). The highest SAR region is a red/orange oval shape in the center, surrounded by yellow and green, indicating a localized hot spot.</p>

## MEASUREMENT 27/42

Type: Phone measurement (Complete)

Date of measurement: 2021-05-11

Measurement duration: 12 minutes 3 seconds

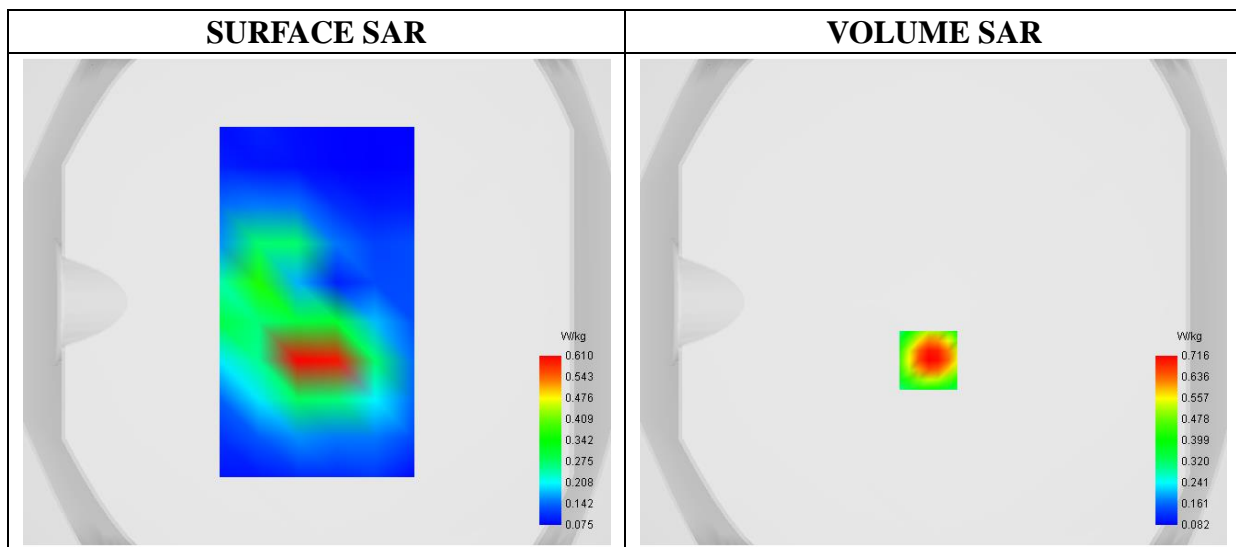
E-field Probe: SN 45/15 EPGO280; ConvF: 2.44; Calibrated: 2020-07-03

### A. Experimental conditions

<b>Area Scan</b>	dx=8mm dy=8mm
<b>Phantom</b>	Flat Plane
<b>Device Position</b>	Back
<b>Band</b>	WiFi(5.2GHz)_802.11n40
<b>Channels</b>	High
<b>Signal</b>	Duty Cycle: 1:1

### B. SAR Measurement Results

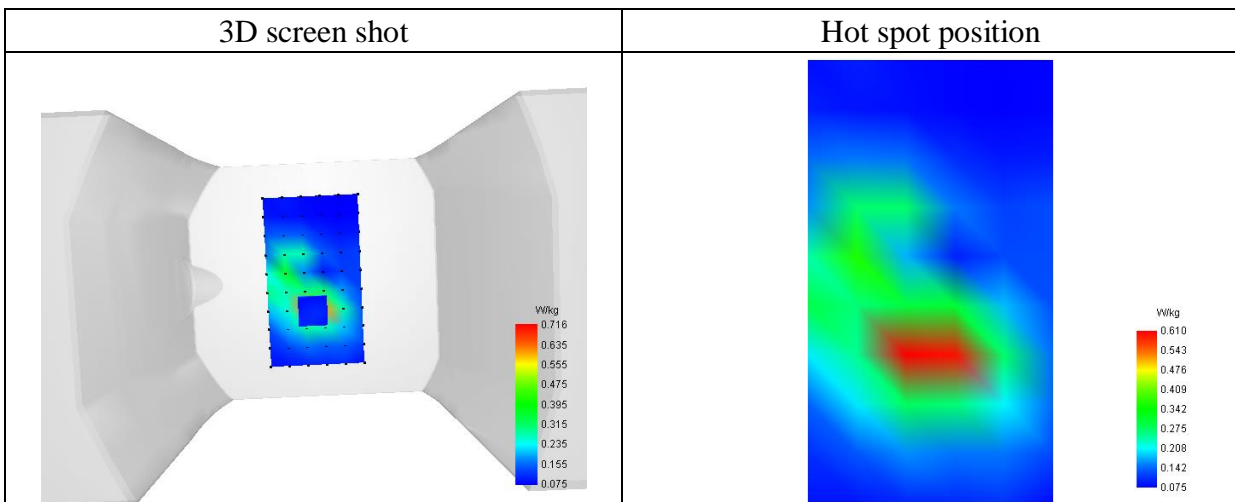
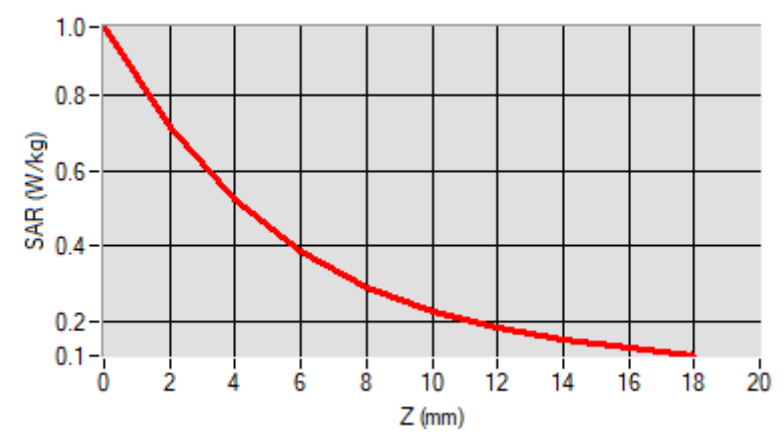
<b>Frequency (MHz)</b>	5230.000000
<b>Relative Permittivity (real part)</b>	37.023869
<b>Conductivity (S/m)</b>	4.827611
<b>Power Variation (%)</b>	-1.150000
<b>Ambient Temperature</b>	22.5
<b>Liquid Temperature</b>	22.5



Maximum location: X=-2.00, Y=-24.00

SAR 10g (W/Kg)	0.255423
SAR 1g (W/Kg)	0.496331

Z (mm)	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00
SAR (W/Kg)	0.9829	0.7156	0.5222	0.3839	0.2896	0.2252	0.1810	0.1497	0.1265



## MEASUREMENT 28/43

Type: Phone measurement (Complete)

Date of measurement: 2021-05-11

Measurement duration: 12 minutes 3 seconds

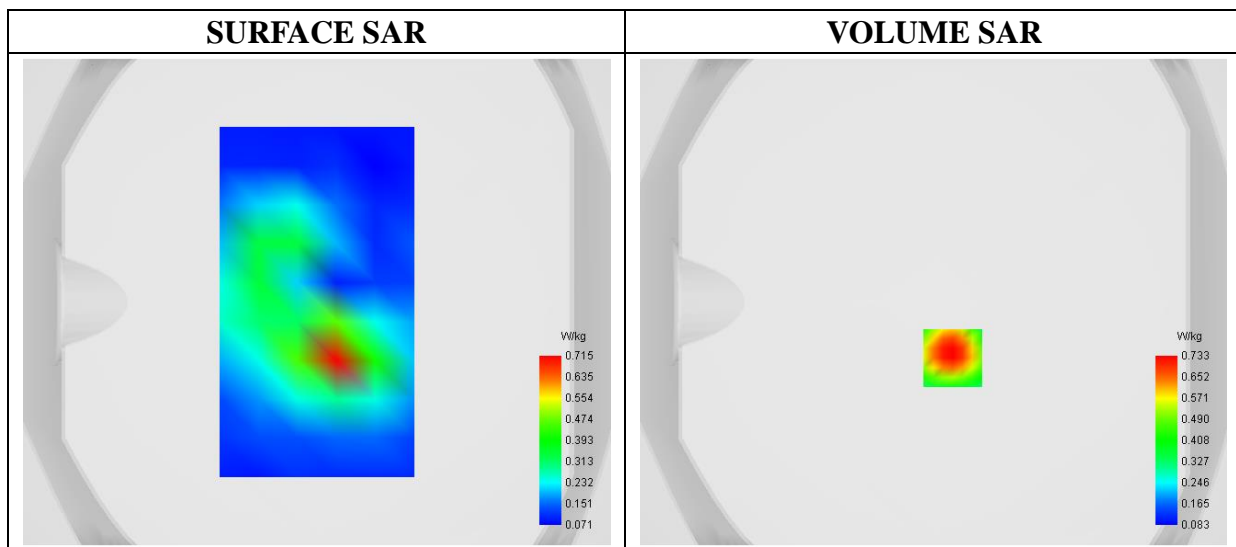
E-field Probe: SN 45/15 EPGO280; ConvF: 2.68; Calibrated: 2020-07-03

### A. Experimental conditions

<b>Area Scan</b>	dx=8mm dy=8mm
<b>Phantom</b>	Flat Plane
<b>Device Position</b>	Back
<b>Band</b>	WiFi(5.3GHz)_802.11 n (HT20)
<b>Channels</b>	High
<b>Signal</b>	Duty Cycle: 1:1

### B. SAR Measurement Results

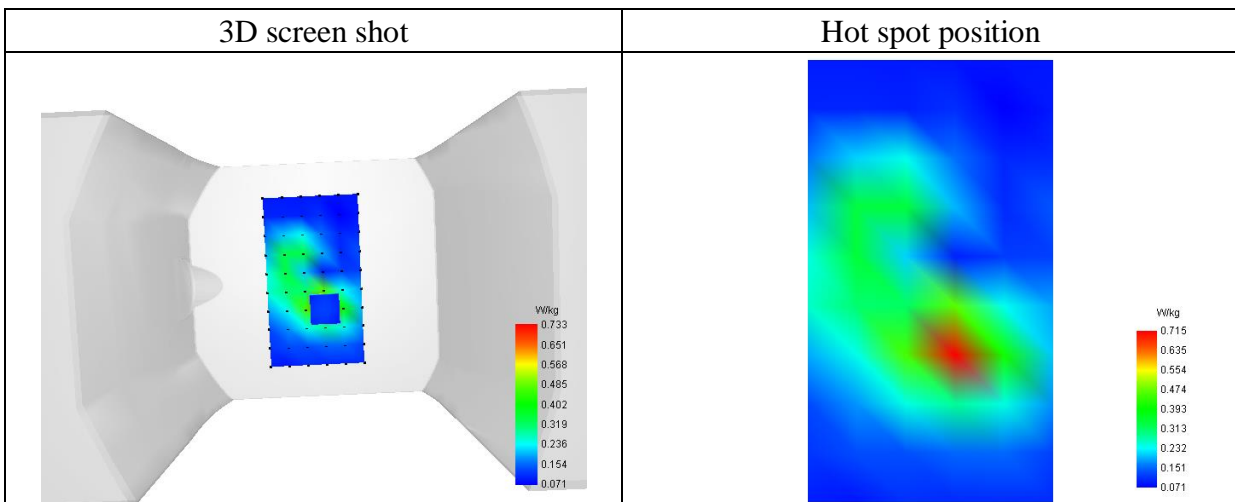
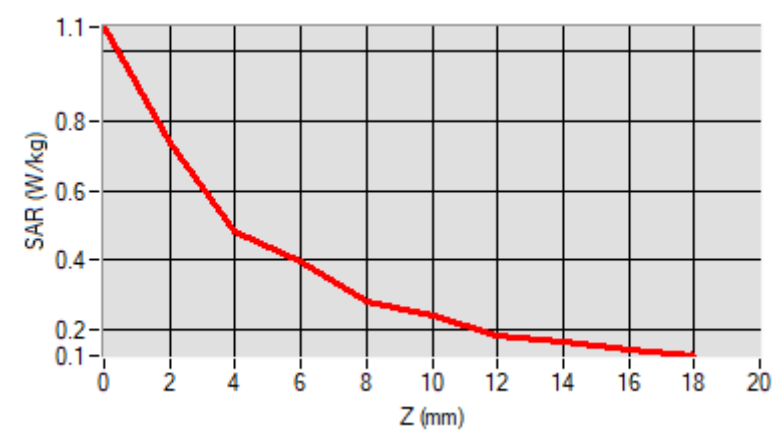
<b>Frequency (MHz)</b>	5320.000000
<b>Relative Permittivity (real part)</b>	36.920839
<b>Conductivity (S/m)</b>	4.870192
<b>Power Variation (%)</b>	1.110000
<b>Ambient Temperature</b>	22.5
<b>Liquid Temperature</b>	22.5



Maximum location: X=8.00, Y=-23.00

SAR 10g (W/Kg)	0.275417
SAR 1g (W/Kg)	0.518087

Z (mm)	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00
SAR (W/Kg)	1.0702	0.7334	0.4837	0.3990	0.2798	0.2404	0.1856	0.1662	0.1439	



## MEASUREMENT 29/44

Type: Phone measurement (Complete)

Date of measurement: 2021-05-11

Measurement duration: 12 minutes 21 seconds

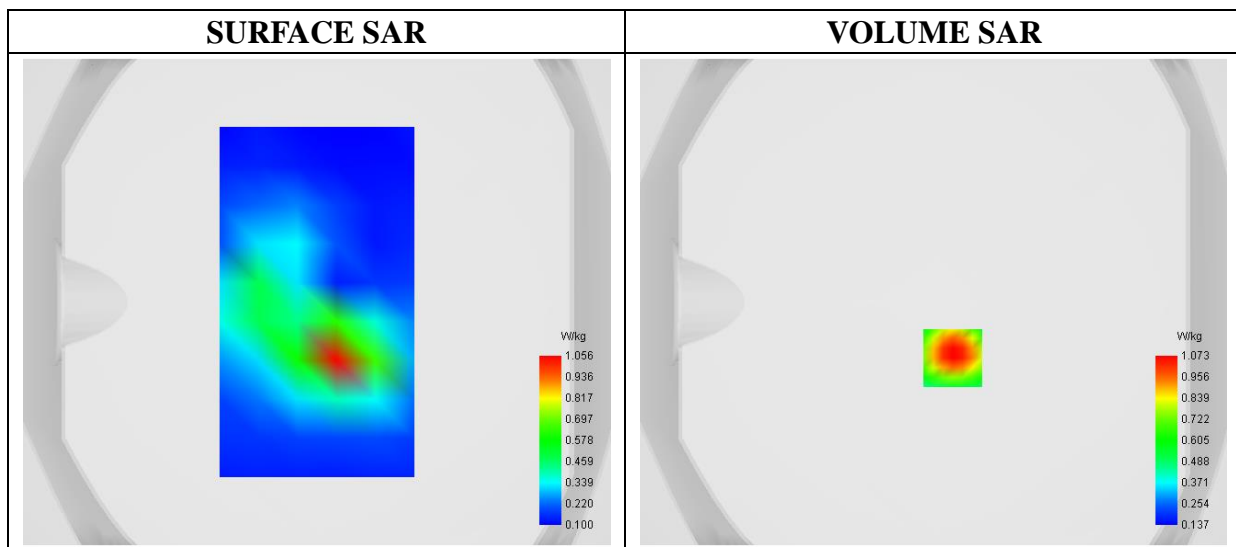
E-field Probe: SN 45/15 EPGO280; ConvF: 2.72; Calibrated: 2020-07-03

### A. Experimental conditions

<b>Area Scan</b>	dx=8mm dy=8mm
<b>Phantom</b>	Flat Plane
<b>Device Position</b>	Back
<b>Band</b>	WiFi(5.6GHz)_802.11 n (HT40)
<b>Channels</b>	Low
<b>Signal</b>	Duty Cycle: 1:1

### B. SAR Measurement Results

<b>Frequency (MHz)</b>	5510.000000
<b>Relative Permittivity (real part)</b>	35.540963
<b>Conductivity (S/m)</b>	5.045278
<b>Power Variation (%)</b>	0.750000
<b>Ambient Temperature</b>	22.5
<b>Liquid Temperature</b>	22.5

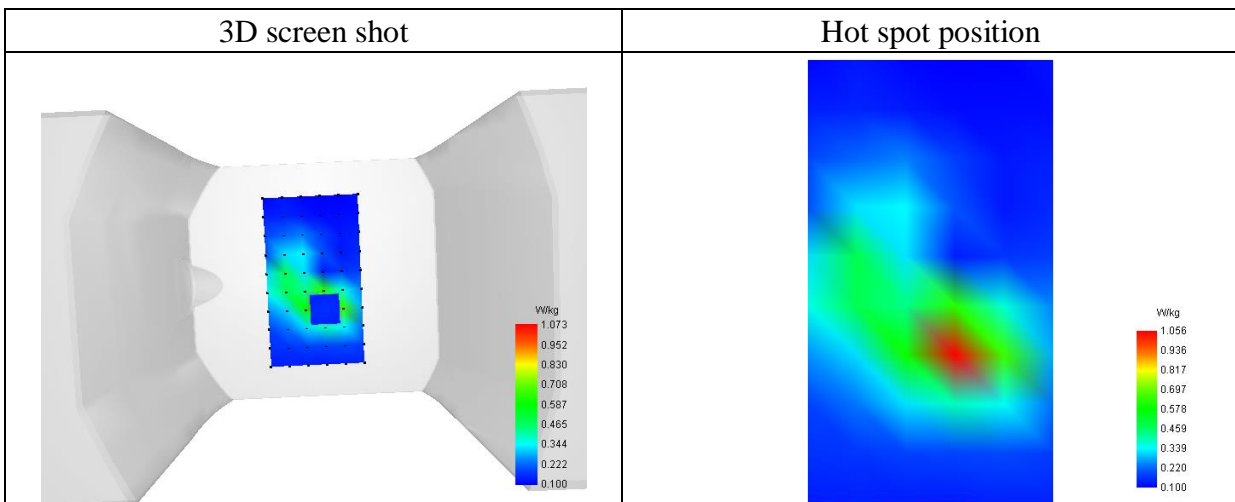
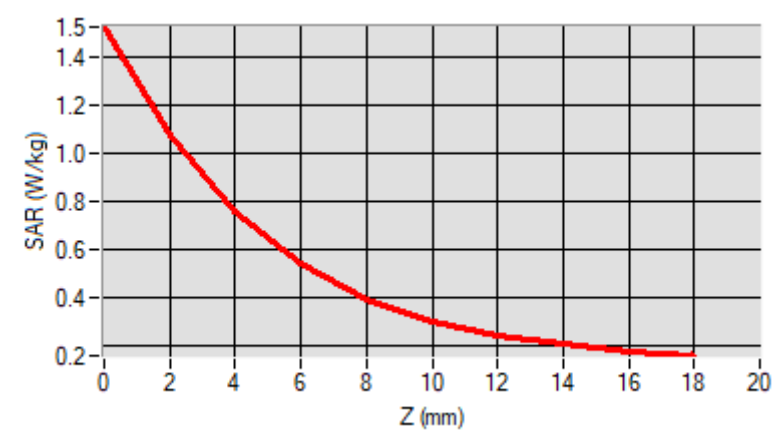




Maximum location: X=8.00, Y=-23.00

SAR 10g (W/Kg)	0.378364
SAR 1g (W/Kg)	0.723512

Z (mm)	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00
SAR (W/Kg)	1.5231	1.0732	0.7561	0.5376	0.3953	0.3033	0.2440	0.2053	0.1789



## MEASUREMENT 30/45

Type: Phone measurement (Complete)

Date of measurement: 2021-05-11

Measurement duration: 12 minutes 21 seconds

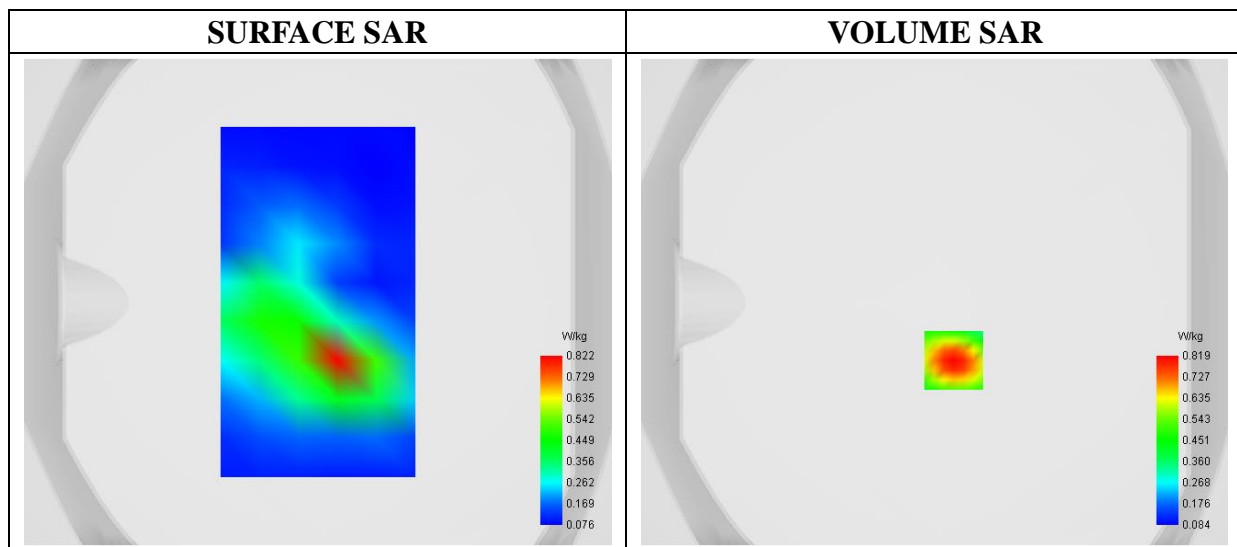
E-field Probe: SN 45/15 EPGO280; ConvF: 2.52; Calibrated: 2020-07-03

### A. Experimental conditions

<b>Area Scan</b>	dx=8mm dy=8mm
<b>Phantom</b>	Flat Plane
<b>Device Position</b>	Back
<b>Band</b>	WiFi(5.8GHz)_802.11 n (HT20)
<b>Channels</b>	Low
<b>Signal</b>	Duty Cycle: 1:1

### B. SAR Measurement Results

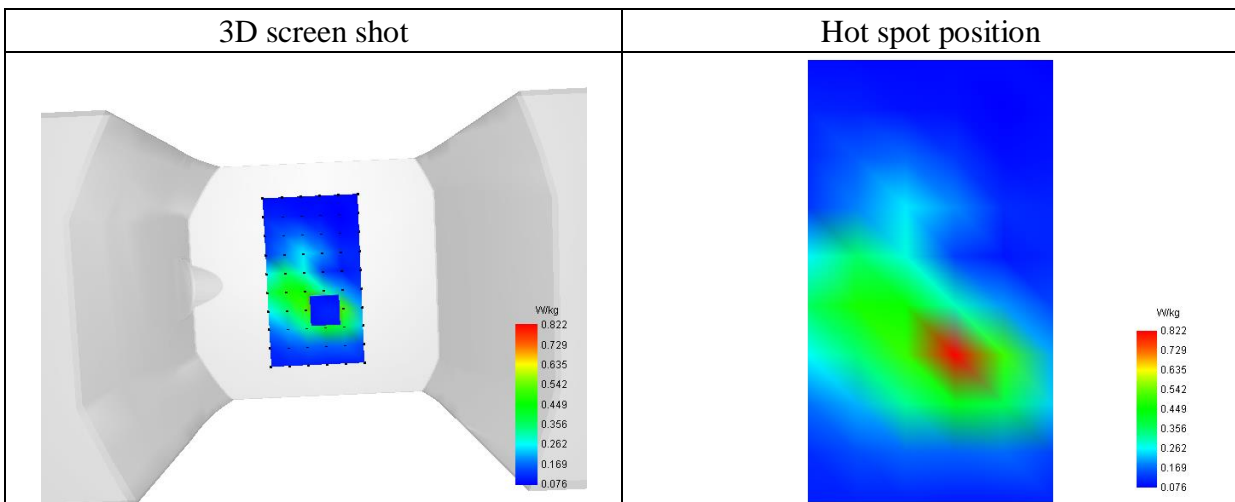
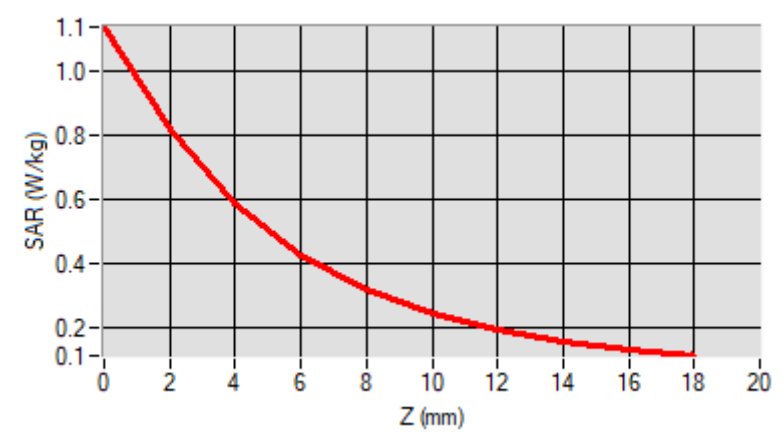
<b>Frequency (MHz)</b>	5745.000000
<b>Relative Permittivity (real part)</b>	35.142273
<b>Conductivity (S/m)</b>	5.270836
<b>Power Variation (%)</b>	-1.330000
<b>Ambient Temperature</b>	22.5
<b>Liquid Temperature</b>	22.5



Maximum location: X=8.00, Y=-24.00

SAR 10g (W/Kg)	0.284634
SAR 1g (W/Kg)	0.557917

Z (mm)	0.00	2.00	4.00	6.00	8.00	10.00	12.00	14.00	16.00	18.00
SAR (W/Kg)	1.1389	0.8187	0.5887	0.4258	0.3159	0.2418	0.1915	0.1564	0.1307	



# MEASUREMENT 31

Type: Phone measurement (Complete)

Date of measurement: 2021-05-06

Measurement duration: 12 minutes 48 seconds

E-field Probe: SN 09/13 EP168; ConvF: 6.93; Calibrated: 2020-05-22

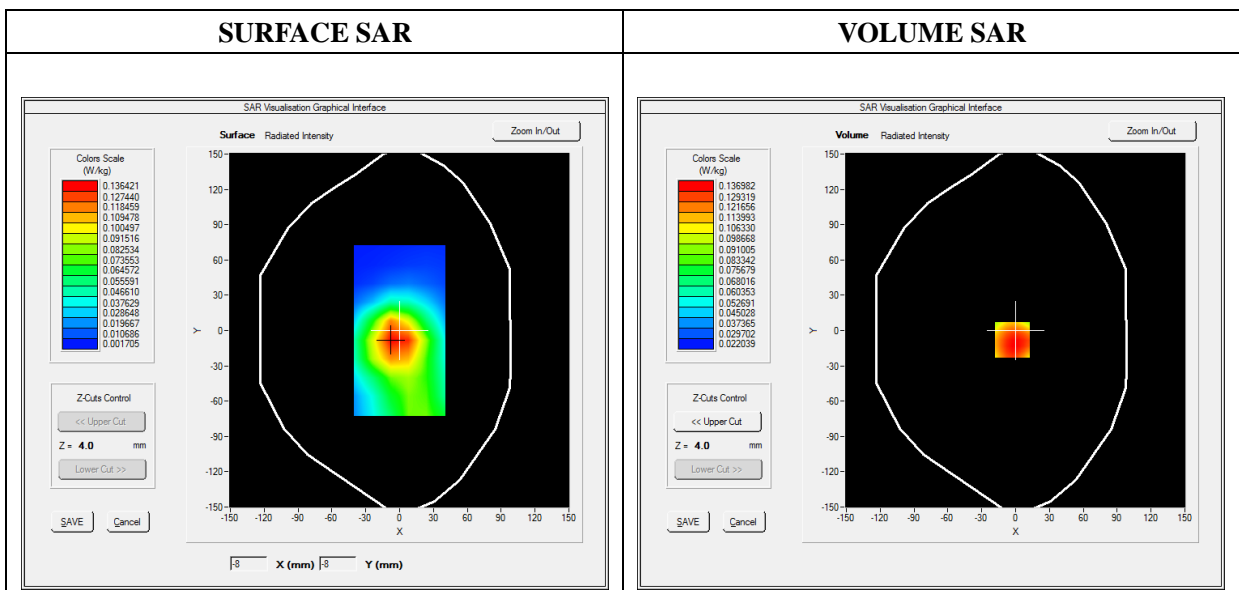
**C. Experimental conditions**

**D.**

<b>Area Scan</b>	dx=8mm dy=8mm
<b>Phantom</b>	Flat Plane
<b>Device Position</b>	Back
<b>Band</b>	GPRS850_4TX
<b>Channels</b>	Middle
<b>Signal</b>	Duty Cycle: 1:1

**B. SAR Measurement Results**

<b>Frequency (MHz)</b>	836.600000
<b>Relative Permittivity (real part)</b>	42.702834
<b>Conductivity (S/m)</b>	0.918612
<b>Power Variation (%)</b>	0.210000
<b>Ambient Temperature</b>	22.1
<b>Liquid Temperature</b>	22.1

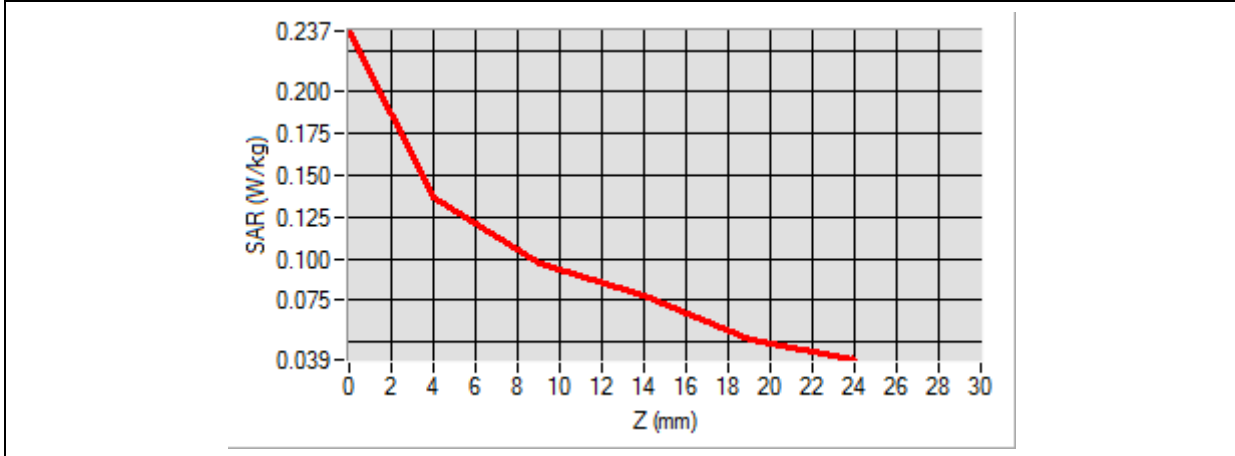


Maximum location: X=-3.00, Y=-8.00

SAR Peak: 0.18 W/kg

SAR 10g (W/Kg)	0.094308
SAR 1g (W/Kg)	0.132449

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.2366	0.1370	0.0965	0.0774	0.0510



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey, rectangular device. A color-coded SAR hot spot is visible on the front face, showing a central red area that transitions through yellow and green to blue at the edges.</p>	<p>A 2D heatmap showing the spatial distribution of the SAR hot spot. The highest intensity (red) is concentrated in the center, with intensity decreasing through yellow and green to blue at the periphery.</p>

# MEASUREMENT 32

Type: Phone measurement (Complete)

Date of measurement: 2021-05-08

Measurement duration: 11 minutes 48 seconds

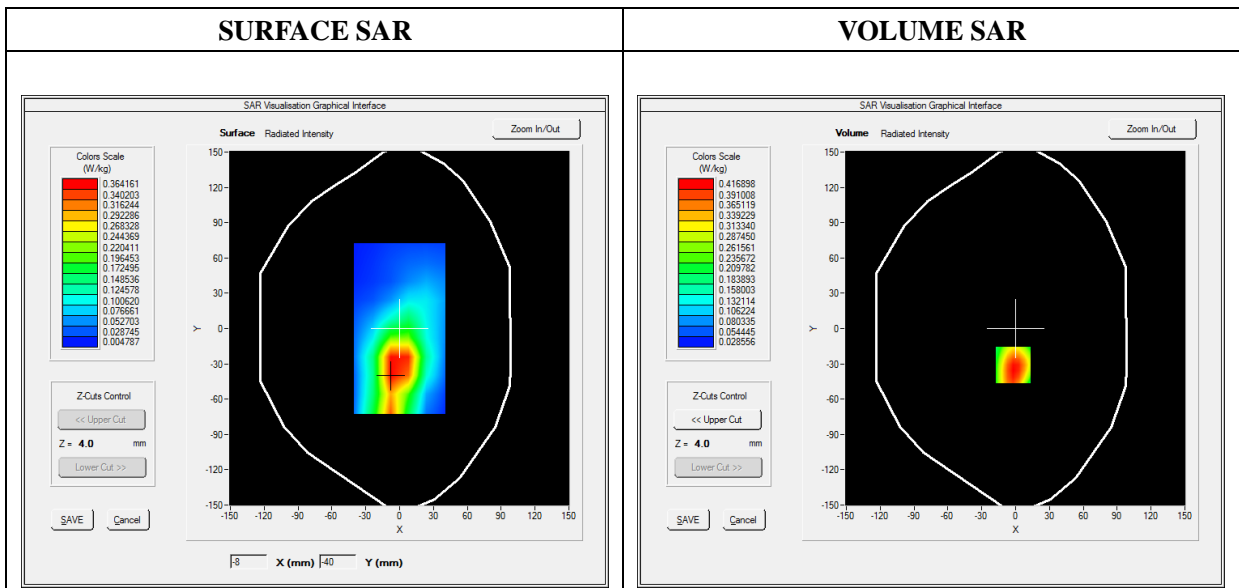
E-field Probe: SN 09/13 EP168; ConvF: 6.35; Calibrated: 2020-05-22

### A. Experimental conditions

<b>Area Scan</b>	dx=8mm dy=8mm
<b>Phantom</b>	Flat Plane
<b>Device Position</b>	Left
<b>Band</b>	GPRS1900_4TX
<b>Channels</b>	High
<b>Signal</b>	Duty Cycle: 1:1

### B. SAR Measurement Results

<b>Frequency (MHz)</b>	1909.800000
<b>Relative Permittivity (real part)</b>	39.570296
<b>Conductivity (S/m)</b>	1.403845
<b>Power Variation (%)</b>	-0.260000
<b>Ambient Temperature</b>	22.3
<b>Liquid Temperature</b>	22.3

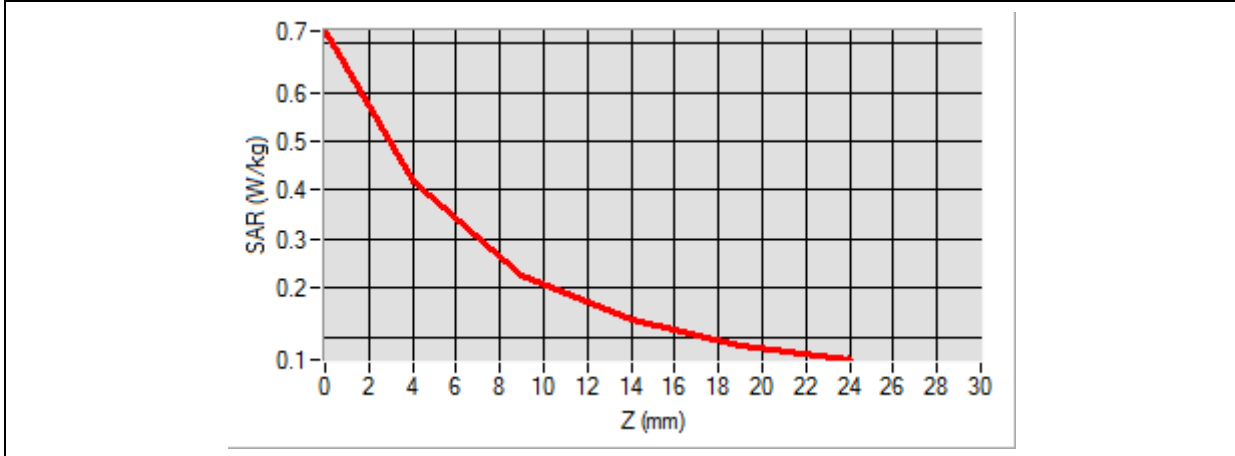


Maximum location: X=-2.00, Y=-31.00

SAR Peak: 0.65 W/kg

SAR 10g (W/Kg)	0.226024
SAR 1g (W/Kg)	0.393479

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.7258	0.4169	0.2249	0.1358	0.0821



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey device. A color-coded SAR hot spot is visible on the front face, with the highest intensity (red) in the center, transitioning through yellow and green to blue at the edges.</p>	<p>A 2D heatmap showing the SAR distribution. The central region is red, indicating the highest SAR values, surrounded by concentric rings of yellow, green, and cyan, representing decreasing SAR levels.</p>

# MEASUREMENT 36

Type: Phone measurement (Complete)

Date of measurement: 2021-04-30

Measurement duration: 12 minutes 3 seconds

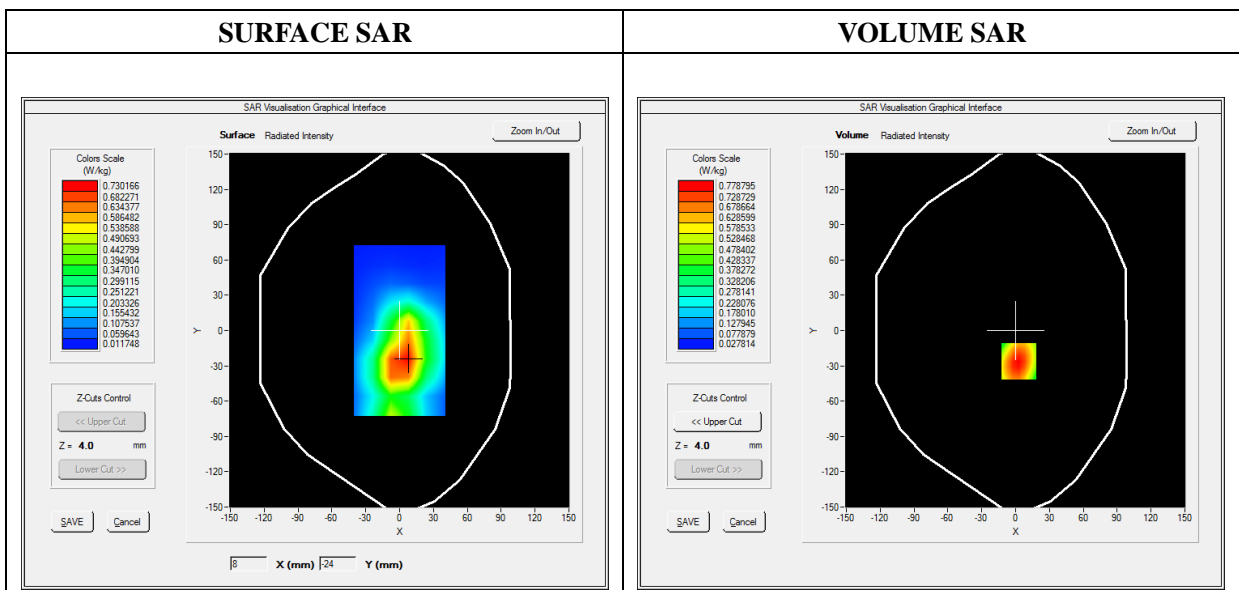
E-field Probe: SN 09/13 EP168; ConvF: 5.37; Calibrated: 2020-05-22

### A. Experimental conditions

<b>Area Scan</b>	dx=8mm dy=8mm
<b>Phantom</b>	Flat Plane
<b>Device Position</b>	Left
<b>Band</b>	LTE Band 7
<b>Channels</b>	QPSK, 20MHz, 1RB, Low
<b>Signal</b>	Duty Cycle 1:1

### B. SAR Measurement Results

<b>Frequency (MHz)</b>	2510.000000
<b>Relative Permittivity (real part)</b>	39.481257
<b>Conductivity (S/m)</b>	1.926332
<b>Power Variation (%)</b>	-2.210000
<b>Ambient Temperature</b>	21.9
<b>Liquid Temperature</b>	21.9



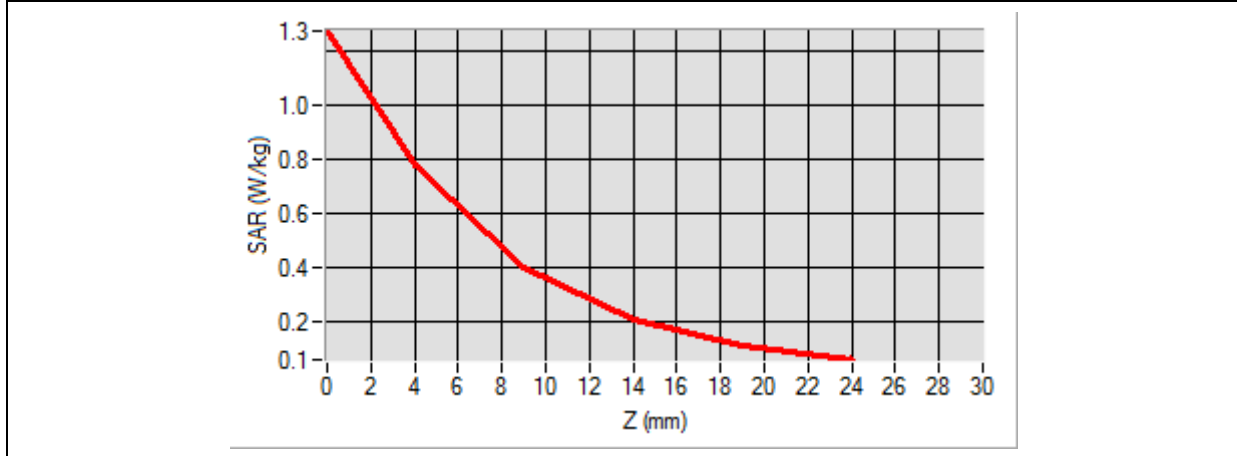


Maximum location: X=3.00, Y=-26.00

SAR Peak: 1.28 W/kg

SAR 10g (W/Kg)	0.401975
SAR 1g (W/Kg)	0.734006

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	1.2765	0.7788	0.4035	0.2080	0.1125



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey device with a color-coded SAR hot spot on its top surface. The hot spot is concentrated in the center, with colors ranging from red (highest SAR) to blue (lowest SAR).</p>	<p>A 2D heatmap showing the SAR distribution on the device's surface. The highest SAR values are shown in red and yellow, forming a central hot spot, while lower values are shown in green and blue.</p>

# MEASUREMENT 37

Type: Phone measurement (Complete)

Date of measurement: 2021-04-30

Measurement duration: 12 minutes 3 seconds

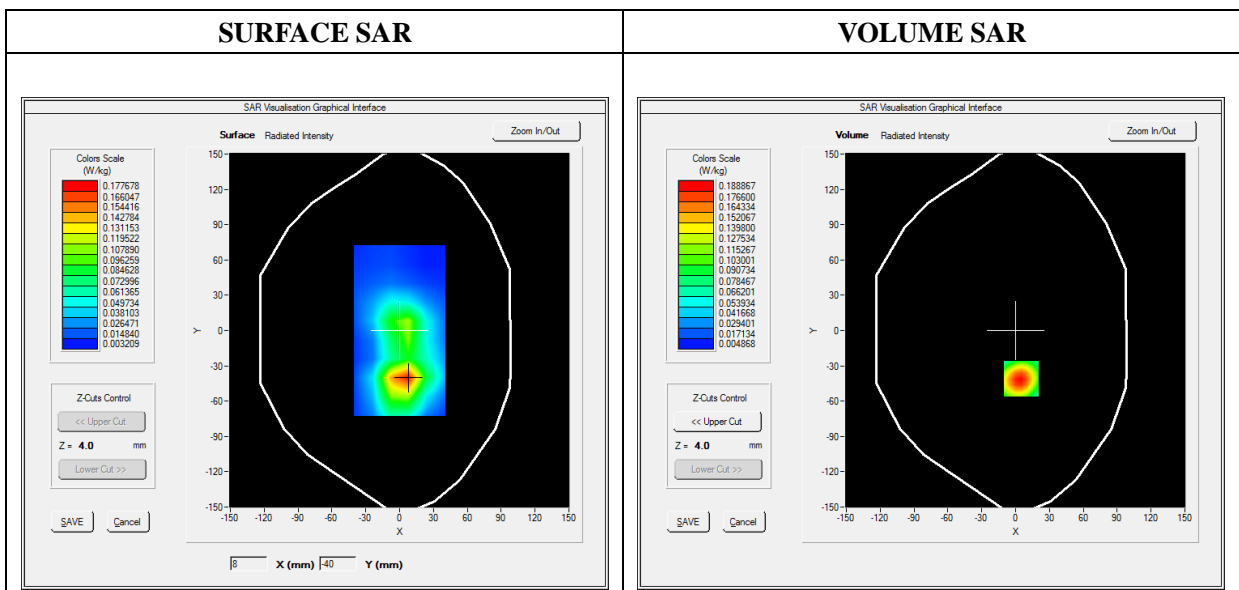
E-field Probe: SN 09/13 EP168; ConvF: 5.37; Calibrated: 2020-05-22

### A. Experimental conditions

<b>Area Scan</b>	dx=8mm dy=8mm
<b>Phantom</b>	Flat Plane
<b>Device Position</b>	Left
<b>Band</b>	LTE Band 38
<b>Channels</b>	QPSK, 20MHz, 1RB,High
<b>Signal</b>	Duty Cycle 1:1

### B. SAR Measurement Results

<b>Frequency (MHz)</b>	2610.000000
<b>Relative Permittivity (real part)</b>	39.218356
<b>Conductivity (S/m)</b>	1.990324
<b>Power Variation (%)</b>	-0.800000
<b>Ambient Temperature</b>	21.9
<b>Liquid Temperature</b>	21.9

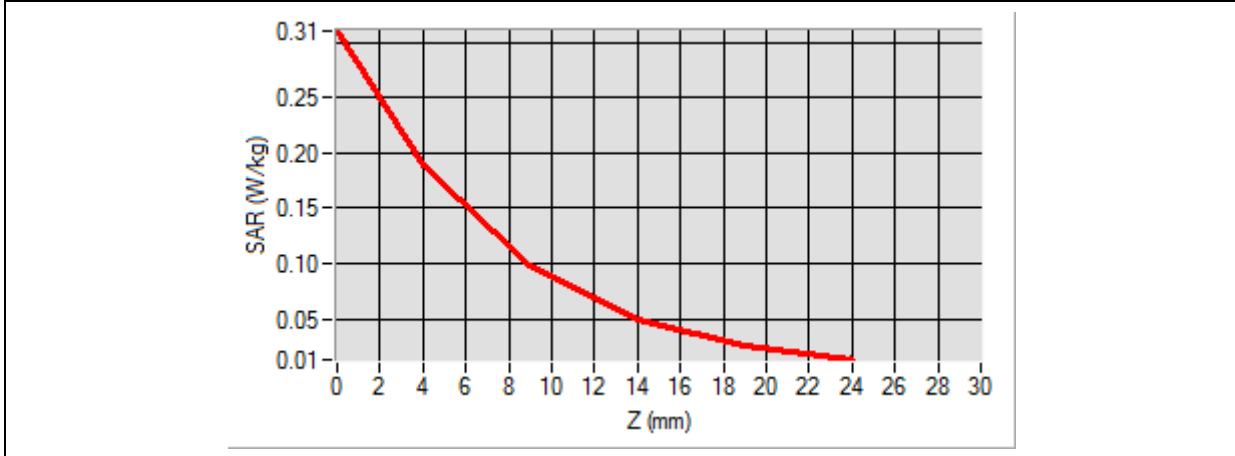


Maximum location: X=5.00, Y=-41.00

SAR Peak: 0.31 W/kg

SAR 10g (W/Kg)	0.092108
SAR 1g (W/Kg)	0.178967

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.3100	0.1889	0.0973	0.0494	0.0259



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey, rectangular device. A small rectangular area on the front face is highlighted with a color-coded heatmap, showing a central red/yellow region (high SAR) transitioning to green and blue (low SAR) towards the edges.</p>	<p>A 2D heatmap showing the SAR distribution. The color scale ranges from blue (low SAR) to red (high SAR). The highest SAR values (red/yellow) are concentrated in a central, roughly rectangular area, with values decreasing as they move away from this center.</p>

# MEASUREMENT 38

Type: Phone measurement (Complete)

Date of measurement: 2021-04-30

Measurement duration: 12 minutes 3 seconds

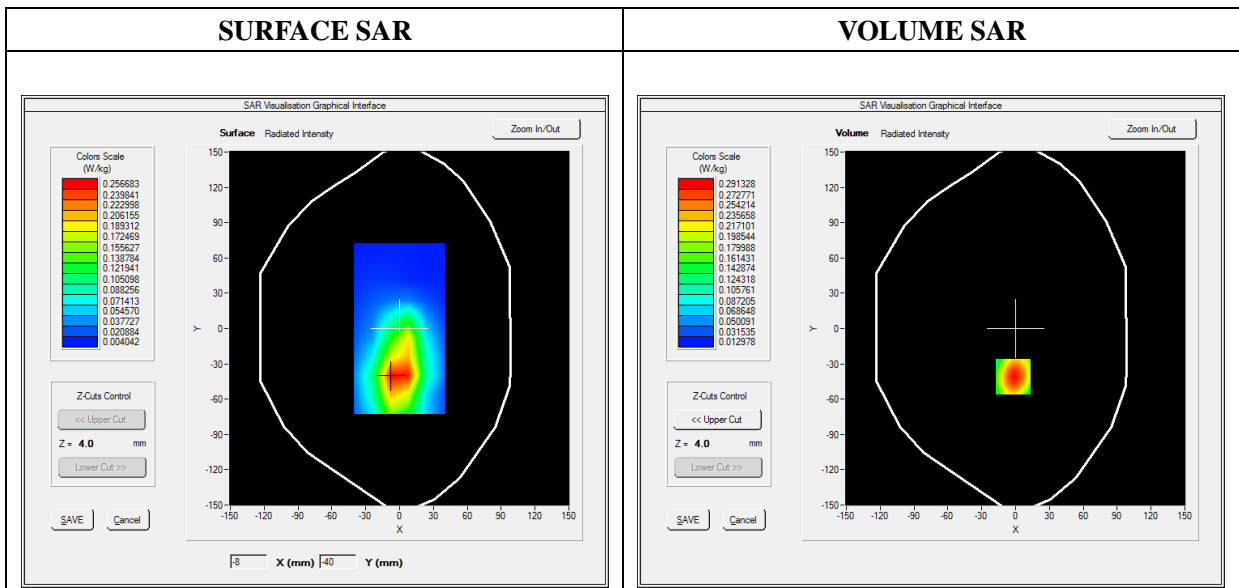
E-field Probe: SN 09/13 EP168; ConvF: 5.64; Calibrated: 2020-05-22

### A. Experimental conditions

<b>Area Scan</b>	dx=8mm dy=8mm
<b>Phantom</b>	Flat Plane
<b>Device Position</b>	Left
<b>Band</b>	LTE Band 40 a
<b>Channels</b>	QPSK, 10MHz, 1RB,Middle
<b>Signal</b>	Duty Cycle 1:1

### B. SAR Measurement Results

<b>Frequency (MHz)</b>	2310.000000
<b>Relative Permittivity (real part)</b>	40.382660
<b>Conductivity (S/m)</b>	1.730236
<b>Power Variation (%)</b>	-0.230000
<b>Ambient Temperature</b>	21.9
<b>Liquid Temperature</b>	21.9

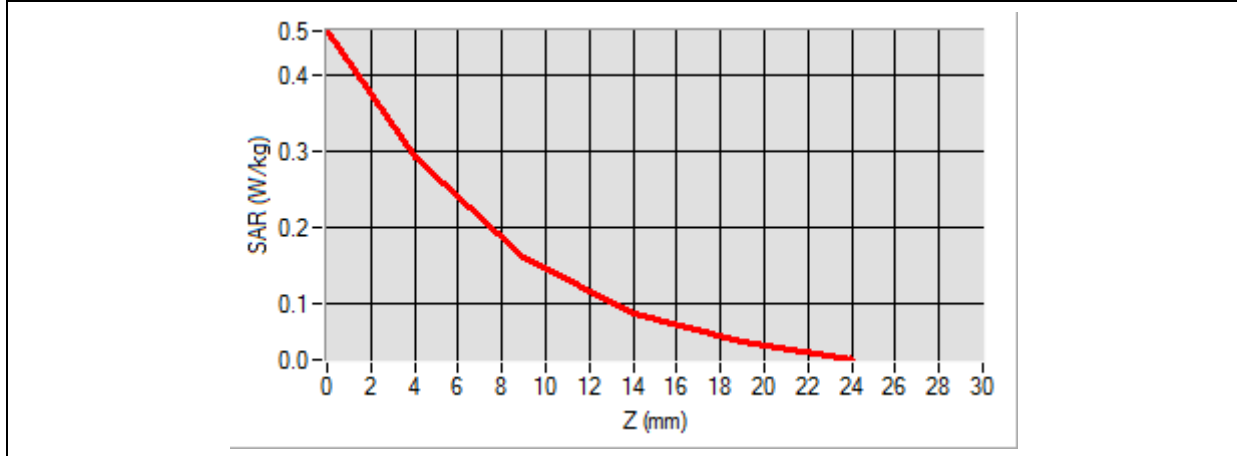


Maximum location: X=-2.00, Y=-41.00

SAR Peak: 0.46 W/kg

SAR 10g (W/Kg)	0.150212
SAR 1g (W/Kg)	0.272424

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.4573	0.2913	0.1608	0.0883	0.0498



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey device. A small rectangular area on the front face is highlighted with a color-coded SAR distribution, showing a central red/yellow hot spot transitioning to green and blue towards the edges.</p>	<p>A 2D heatmap showing the SAR distribution. The center is a bright red/yellow oval, surrounded by concentric rings of yellow, green, and cyan, indicating the spatial extent of the radiation field.</p>

# MEASUREMENT 39

Type: Phone measurement (Complete)

Date of measurement: 2021-04-30

Measurement duration: 12 minutes 3 seconds

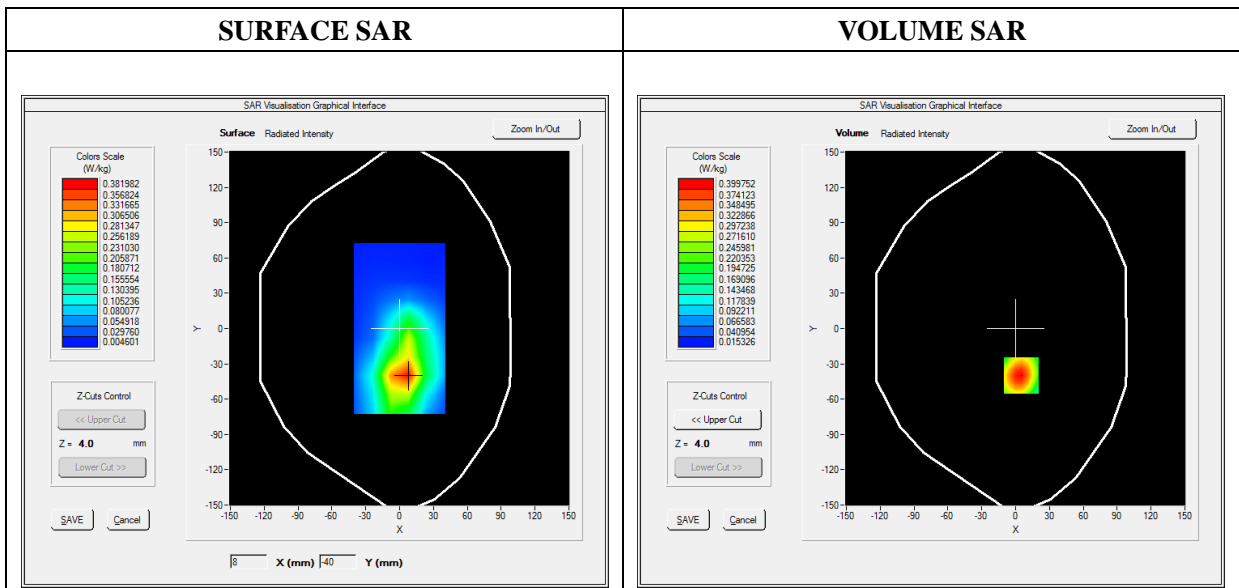
E-field Probe: SN 09/13 EP168; ConvF: 5.64; Calibrated: 2020-05-22

### A. Experimental conditions

<b>Area Scan</b>	dx=8mm dy=8mm
<b>Phantom</b>	Flat Plane
<b>Device Position</b>	Left
<b>Band</b>	LTE Band 40 b
<b>Channels</b>	QPSK, 10MHz, 1RB,Middle
<b>Signal</b>	Duty Cycle 1:1

### B. SAR Measurement Results

<b>Frequency (MHz)</b>	2355.000000
<b>Relative Permittivity (real part)</b>	40.521374
<b>Conductivity (S/m)</b>	1.750889
<b>Power Variation (%)</b>	-1.210000
<b>Ambient Temperature</b>	21.9
<b>Liquid Temperature</b>	21.9

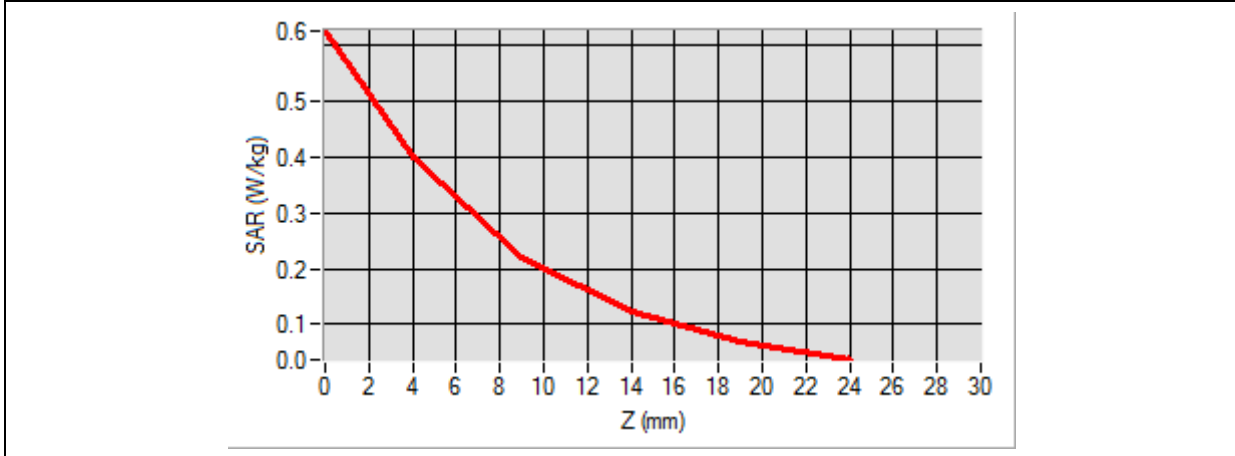


Maximum location: X=5.00, Y=-40.00

SAR Peak: 0.63 W/kg

SAR 10g (W/Kg)	0.205353
SAR 1g (W/Kg)	0.373145

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.6263	0.3998	0.2210	0.1214	0.0682



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey device with a blue grid overlay. A color-coded hot spot is visible on the device's surface, showing a gradient from blue (low SAR) to red (high SAR).</p>	<p>A 2D heatmap showing the spatial distribution of SAR. The highest intensity (red) is concentrated in a central region, with intensity decreasing (yellow, green, cyan) towards the edges.</p>

# MEASUREMENT 40

Type: Phone measurement (Complete)

Date of measurement: 2021-04-30

Measurement duration: 12 minutes 3 seconds

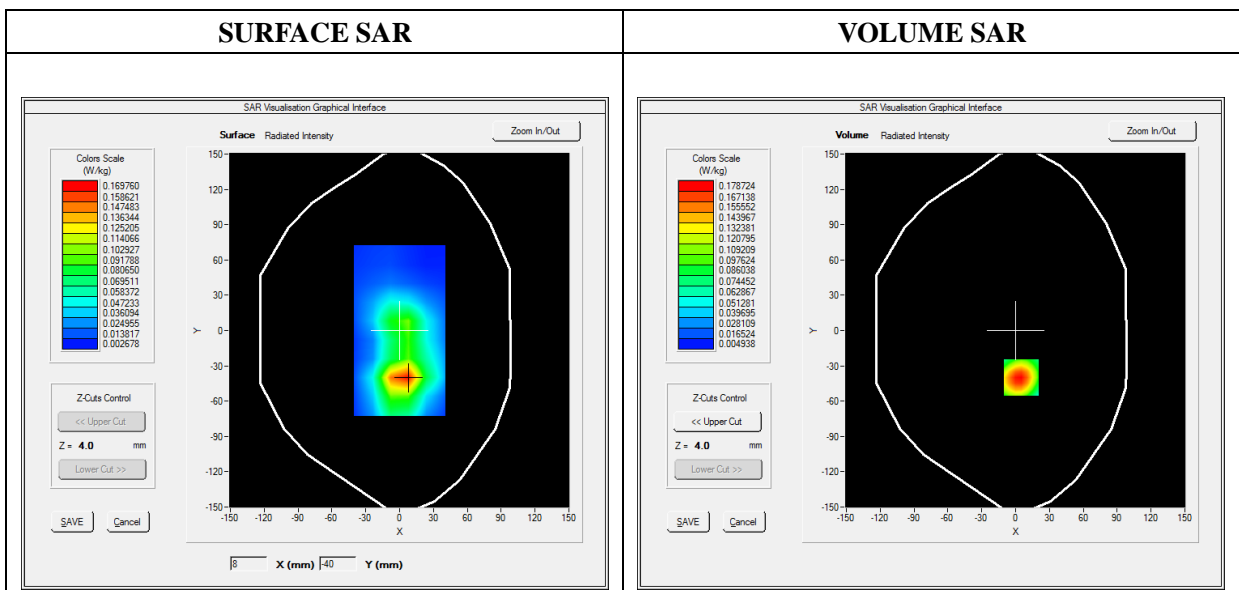
E-field Probe: SN 09/13 EP168; ConvF: 5.37; Calibrated: 2020-05-22

### A. Experimental conditions

<b>Area Scan</b>	dx=8mm dy=8mm
<b>Phantom</b>	Flat Plane
<b>Device Position</b>	Left
<b>Band</b>	LTE Band 41
<b>Channels</b>	QPSK, 20MHz, 1RB,Middle
<b>Signal</b>	Duty Cycle 1:1

### B. SAR Measurement Results

<b>Frequency (MHz)</b>	2593.000000
<b>Relative Permittivity (real part)</b>	39.218356
<b>Conductivity (S/m)</b>	1.990324
<b>Power Variation (%)</b>	-0.940000
<b>Ambient Temperature</b>	21.9
<b>Liquid Temperature</b>	21.9



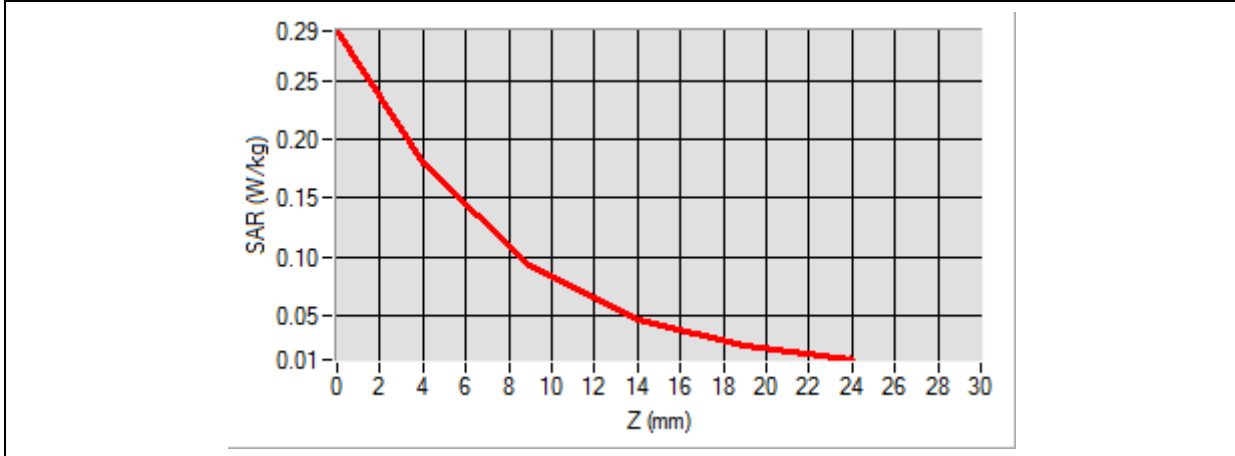


Maximum location: X=5.00, Y=-40.00

SAR Peak: 0.29 W/kg

SAR 10g (W/Kg)	0.087025
SAR 1g (W/Kg)	0.166651

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.2918	0.1787	0.0928	0.0476	0.0252



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey device. A rectangular area on the front face is highlighted with a color-coded SAR distribution, showing a central red/yellow hot spot and a blue/cyan outer region.</p>	<p>A 2D heatmap showing the SAR distribution. The color scale ranges from blue (low SAR) to red (high SAR). The highest intensity (red) is concentrated in a central, roughly rectangular area, with intensity decreasing as the color transitions through yellow and green to blue at the edges.</p>

# MEASUREMENT 41

Type: Phone measurement (Complete)

Date of measurement: 2021-04-30

Measurement duration: 12 minutes 3 seconds

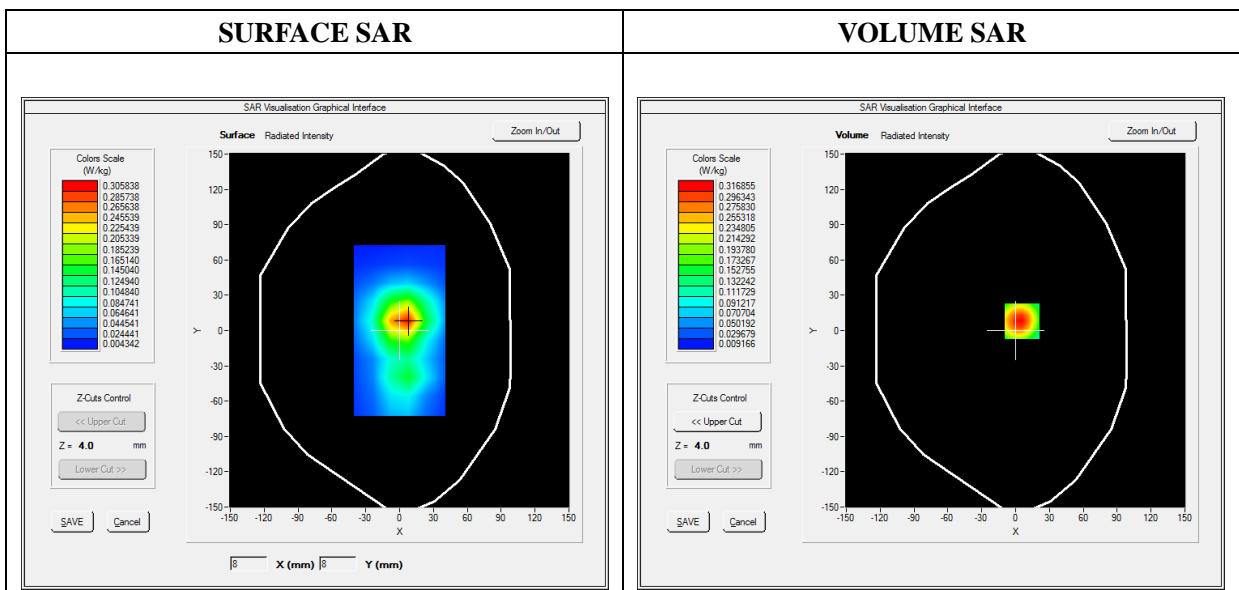
E-field Probe: SN 09/13 EP168; ConvF: 5.64; Calibrated: 2020-05-22

### A. Experimental conditions

<b>Area Scan</b>	dx=8mm dy=8mm
<b>Phantom</b>	Flat Plane
<b>Device Position</b>	Left
<b>Band</b>	WiFi_802.11b
<b>Channels</b>	High
<b>Signal</b>	Duty Cycle 1:1

### B. SAR Measurement Results

<b>Frequency (MHz)</b>	2462.000000
<b>Relative Permittivity (real part)</b>	39.804726
<b>Conductivity (S/m)</b>	1.828174
<b>Power Variation (%)</b>	-0.860000
<b>Ambient Temperature</b>	21.9
<b>Liquid Temperature</b>	21.9

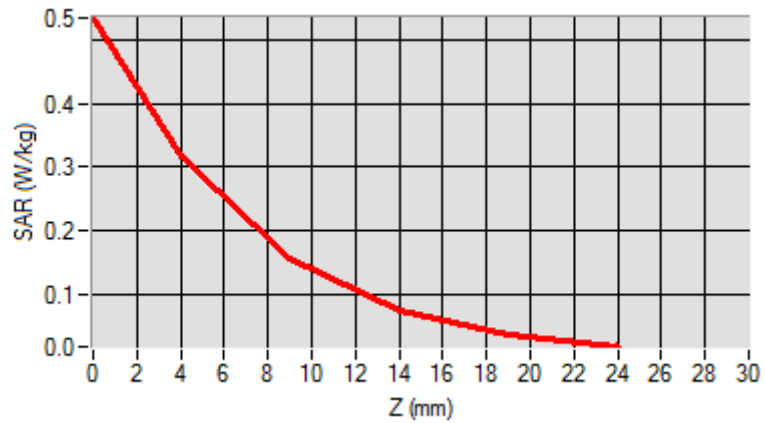


Maximum location: X=6.00, Y=8.00

SAR Peak: 0.54 W/kg

SAR 10g (W/Kg)	0.154331
SAR 1g (W/Kg)	0.296921

Z (mm)	0.00	4.00	9.00	14.00	19.00
SAR (W/Kg)	0.5330	0.3169	0.1574	0.0772	0.0397



3D screen shot	Hot spot position
<p>A 3D perspective view of a grey device with a blue and yellow hot spot overlay on its top surface, indicating the location of maximum SAR exposure.</p>	<p>A 2D heatmap showing the spatial distribution of SAR exposure. The highest intensity (red) is concentrated in the center, with intensity decreasing (yellow, green, cyan) towards the edges.</p>

## Annex C. EUT Photos

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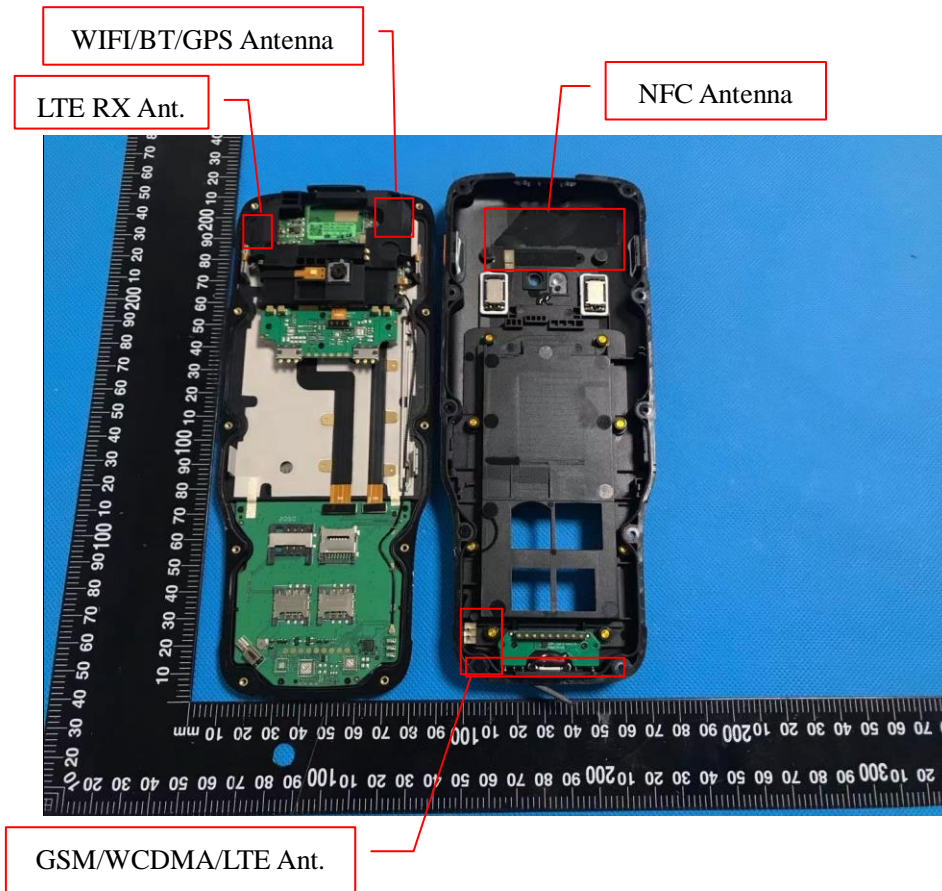
### EUT View Front



### EUT View Back



**Antenna View**



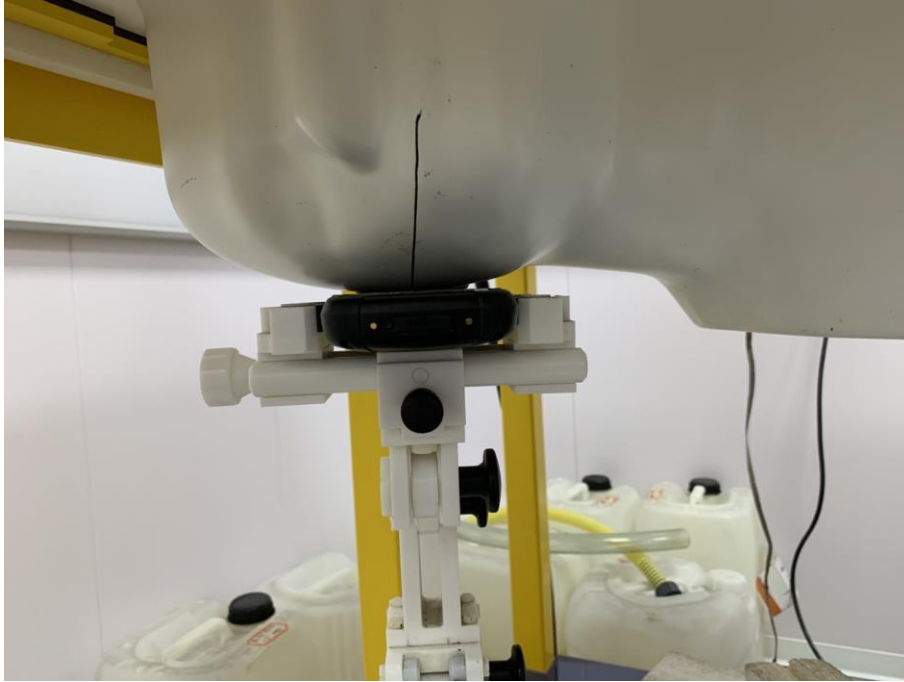


## Annex D. Test Setup Photos

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### Head Exposure Conditions

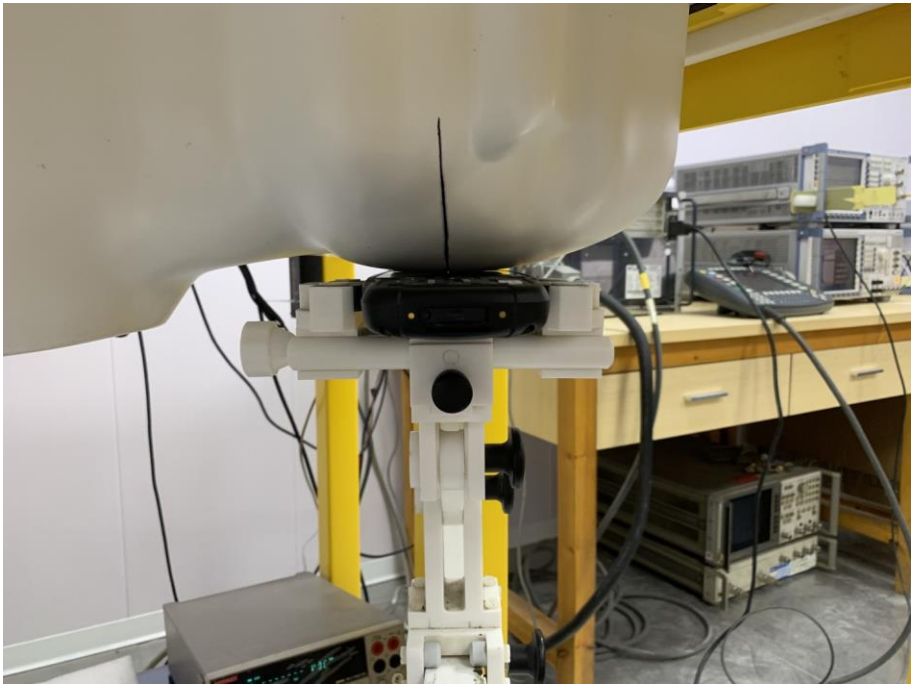
**Right Cheek**



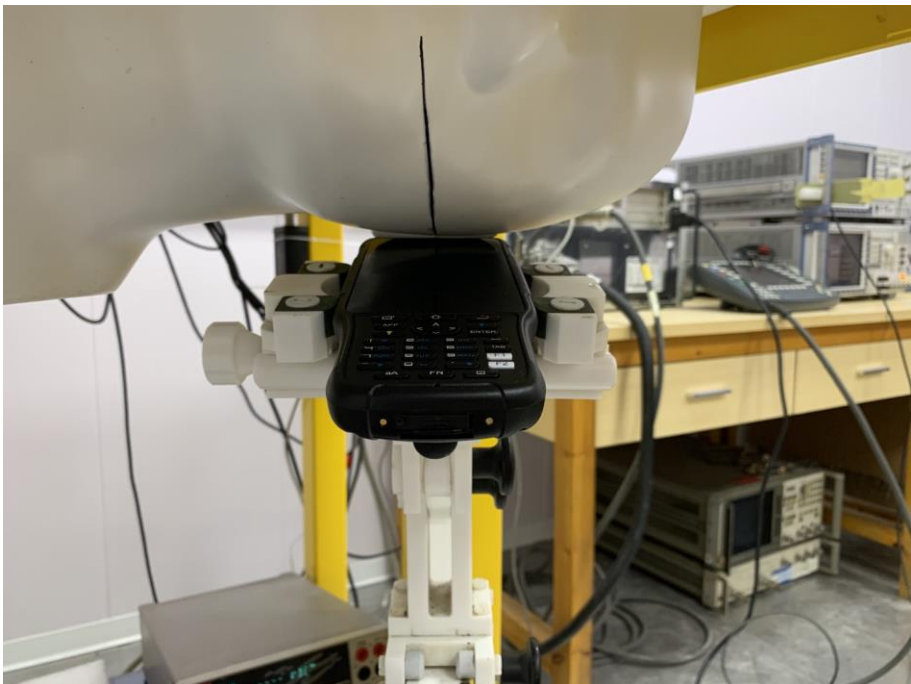
**Right Tilt**



**Left Cheek**



**Left Tilt**



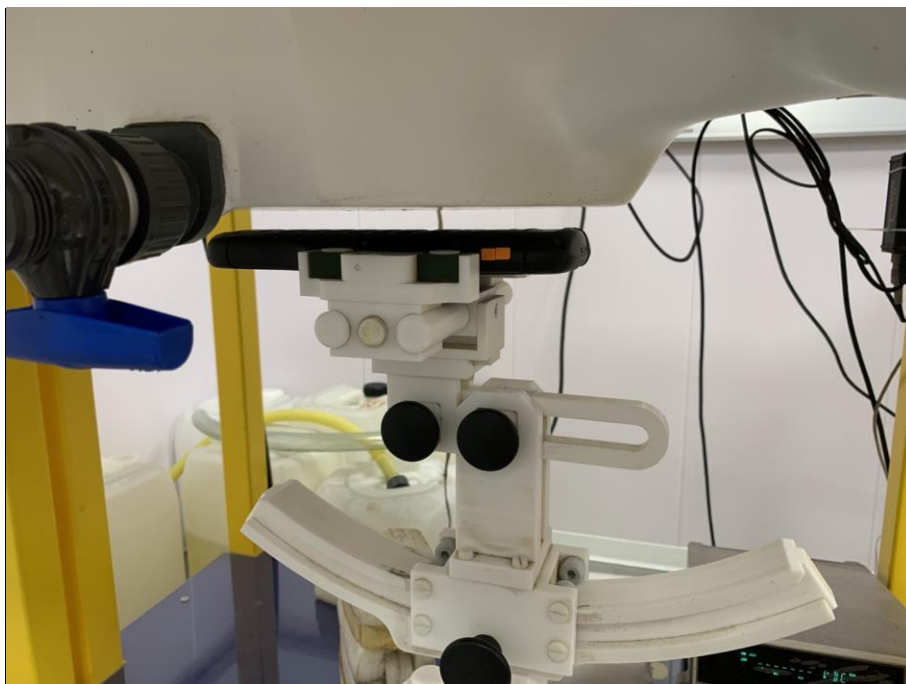
**Body mode Exposure Conditions**

**Test distance: 10mm**

**Body Front**

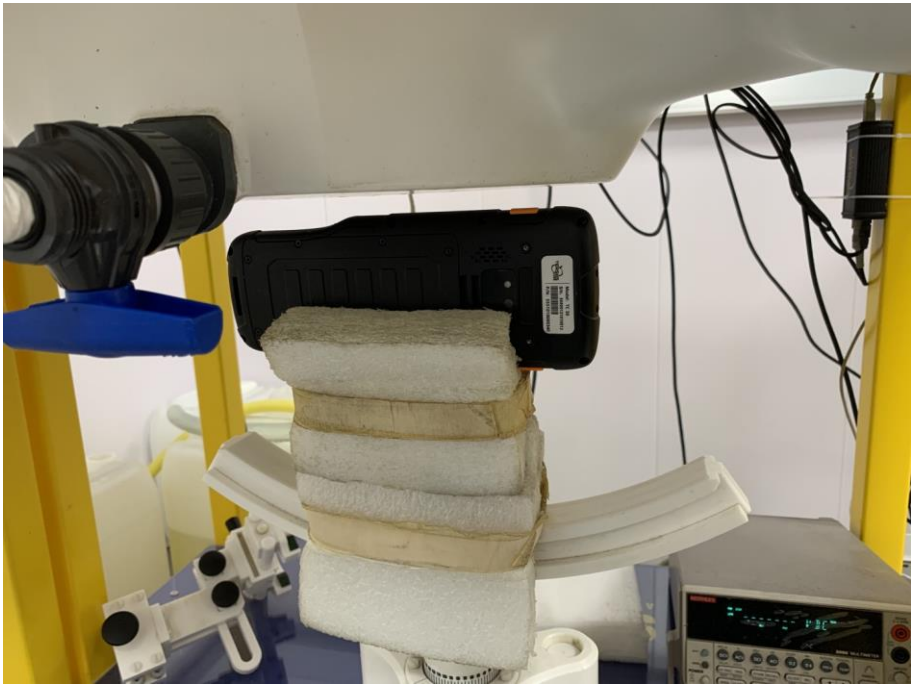


**Body Back**





**Body Right**



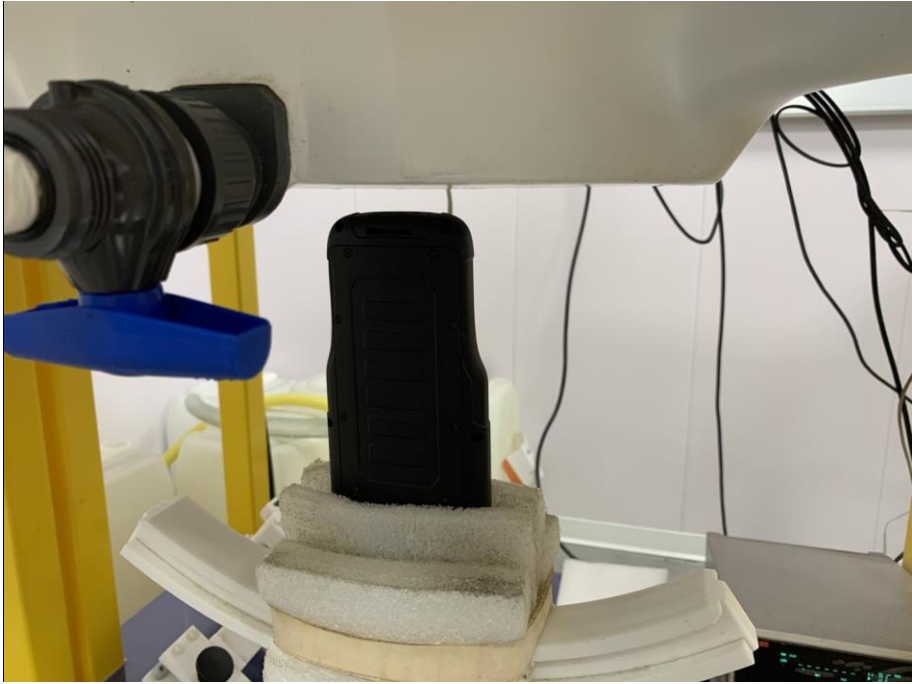
**Body Left**



**Body Top**



**Body Bottom**



## Annex E. Calibration Certificate

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*Please refer to the exhibit for the calibration certificate*

**\*\*\*\*\* END OF REPORT \*\*\*\*\***