

System Performance Check Data(Head)

Type: Phone measurement (Complete)

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

Zoom scan resolution: dx=8mm, dy=8mm, dz=5mm

Date of measurement: 2015.09.02

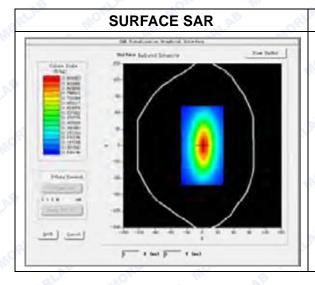
Measurement duration: 13 minutes 30 seconds

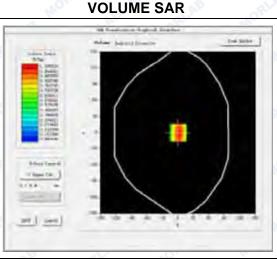
A. Experimental conditions.

A. A
surf_sam_plan.txt
Flat Plane
MC AE SLAL MORL MO
835MHz
AE SLAE MORE MO NE
CW

B. SAR Measurement Results

835.000000
41.362849
0.913725
-0.810000
22.9°C
22.1°C
6.99
0R ² 1:1

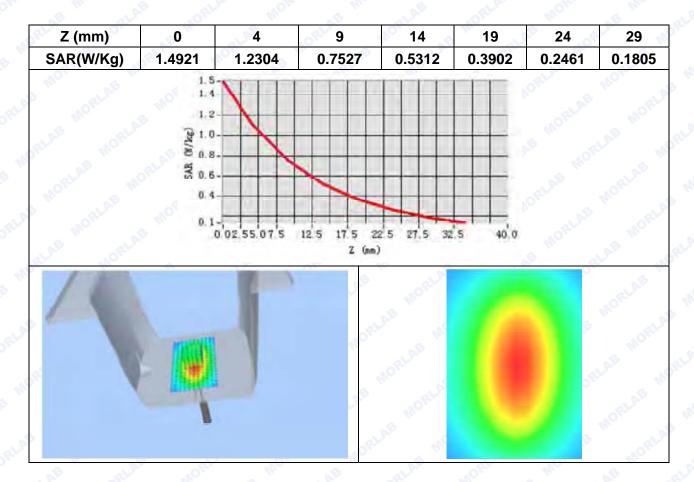






Maximum location: X=1.00, Y=0.00 SAR Peak: 1.50 W/kg

SAR 10g (W/Kg)	0.640263
SAR 1g (W/Kg)	0.954251





System Performance Check Data(Body)

Type: Phone measurement (Complete)

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

Zoom scan resolution: dx=8mm, dy=8mm, dz=5mm

Date of measurement: 2015.09.02

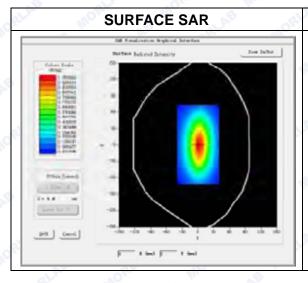
Measurement duration: 13 minutes 30 seconds

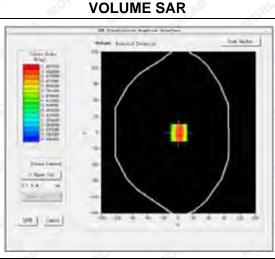
A. Experimental conditions.

A. A
surf_sam_plan.txt
Flat Plane
MC AE SLAL MORL MO
835MHz
AE SLAE MORE MO NE
CW

B. SAR Measurement Results

The state of the s	
Frequency (MHz)	835.000000
Relative permittivity (real part)	55.693058
Conductivity (S/m)	0.970859
Power drift (%)	-0.810000
Ambient Temperature:	22.9°C
Liquid Temperature:	22.1°C
ConvF:	6.99
Crest factor:	1:1 m



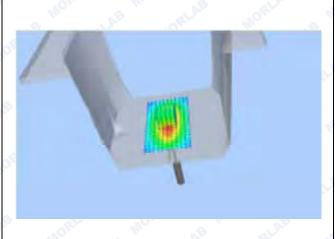


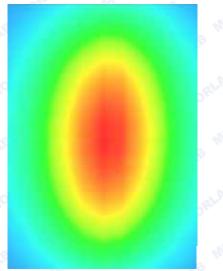


Maximum location: X=7.00, Y=-1.00

SAR 10g (W/Kg)	0.678062
SAR 1g (W/Kg)	0.992185

			Z Axis Sc	an			
Z (mm)	0	4	9	3 14	19	24	29
SAR(W/Kg)	1.5216	1.2714	0.7630	0.5421	0.4112	0.2518	0.1912
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	S 1.	2				AB NO	
	31	0-				VB III.	
	(A) 0.	8-				ORLA	
	% O.	6-				ALAE .	
		4		+++		Moke	
						AB O	
	ORLA	0.02.55.07.5	34,14		2.5 40.0	a Mo	
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			NO.	68			Mo.
1				MORIL.			
				4.			
-				W.C.			RLIN







System Performance Check Data(Body)

Type: Phone measurement (Complete)

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

Zoom scan resolution: dx=8mm, dy=8mm, dz=5mm

Date of measurement: 2015.09.03

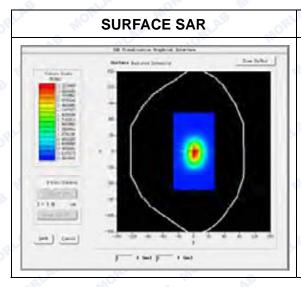
Measurement duration: 13 minutes 26 seconds

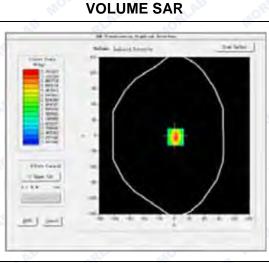
A. Experimental conditions.

tpormioniai comanionoi			
Phantom File	surf_sam_plan.txt		
Phantom	Flat Plane		
Device Position	HE SELAR MOSEL HICK		
Band	1900MHz		
Channels	NE GLAD MORE MO NE		
Signal	CW		

B. SAR Measurement Results

Frequency (MHz)	1900.000000		
Relative permittivity (real part)	39.984068		
Conductivity (S/m)	1.409657		
Power drift (%)	-1.240000		
Ambient Temperature:	22.9°C		
Liquid Temperature:	22.1°C		
ConvF:	6.17		
Crest factor:	1:1		

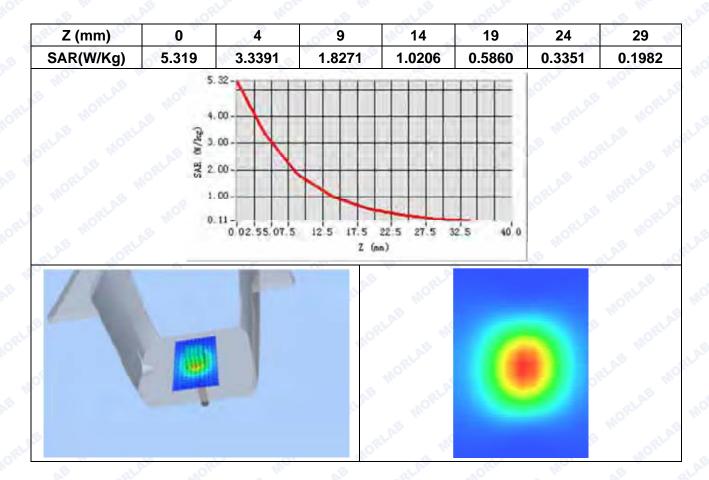






Maximum location: X=2.00, Y=2.00 SAR Peak: 5.27 W/kg

SAR 10g (W/Kg)	2.312054
SAR 1g (W/Kg)	4.017889





System Performance Check Data(Body)

Type: Phone measurement (Complete)

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

Zoom scan resolution: dx=8mm, dy=8mm, dz=5mm

Date of measurement: 2015.09.03

Measurement duration: 13 minutes 26 seconds

A. Experimental conditions.

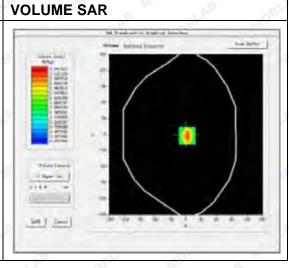
Phantom File	surf_sam_plan.txt	
Phantom	Flat Plane	
Device Position	AE SLAE MORE MO	
Band	1900MHz	
Channels	RIAL NORL MO. NE	
Signal	CW	

B. SAR Measurement Results

Band SAR

<u> </u>	
Frequency (MHz)	1900.000000
Relative permittivity (real part)	53.103586
Conductivity (S/m)	1.532437
Power drift (%)	-1.240000
Ambient Temperature:	22.9°C
Liquid Temperature:	22.1°C
ConvF:	6.17
Crest factor:	11°1:1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

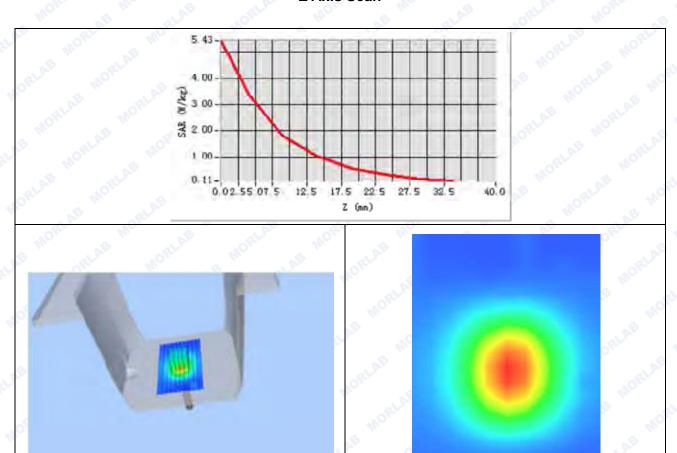
SURFACE SAR SET Sends before the phone in t





Maximum location: X=2.00, Y=2.00

SAR 10g (W/Kg)	1.990125
SAR 1g (W/Kg)	4.348257





System Performance Check Data(Head)

Type: Phone measurement (Complete)

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

Zoom scan resolution: dx=5mm, dy=5mm, dz=5mm

Date of measurement: 2015.09.03

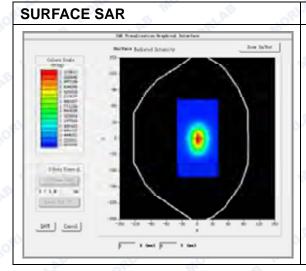
Measurement duration: 13 minutes 27 seconds

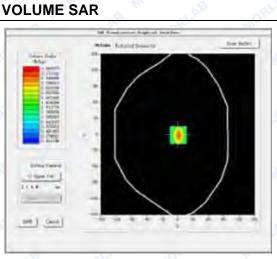
A. Experimental conditions.

Phantom File	surf_sam_plan.txt	
Phantom	Validation plane	
Device Position	AB SELAE MORE MO	
Band	2450MHz	
Channels	ELAN HORE MO NE	
Signal	CW	

B. SAR Measurement Results

Frequency (MHz)	2450.000000
Relative permittivity (real part)	39.110854
Conductivity (S/m)	1.790254
Power Drift (%)	0.630000
Ambient Temperature:	22.9°C
Liquid Temperature:	22.1°C
ConvF:	4.96
Crest factor:	0RL 1:1

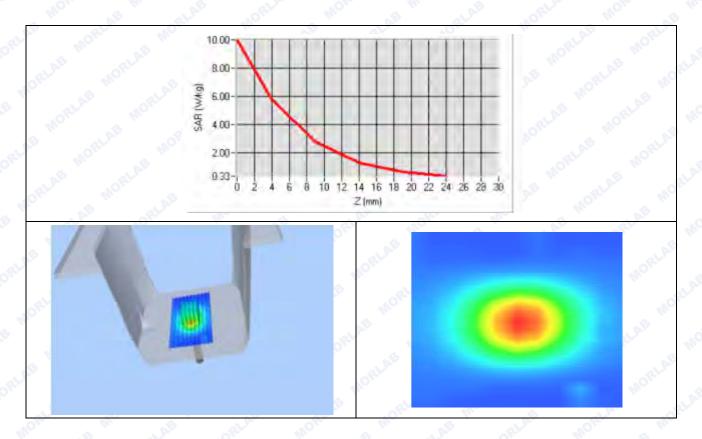






Maximum location: X=7.00, Y=6.00

SAR 10g (W/Kg)	2.670621
SAR 1g (W/Kg)	5.255874





System Performance Check Data(Body)

Type: Phone measurement (Complete)

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

Zoom scan resolution: dx=5mm, dy=5mm, dz=5mm

Date of measurement: 2015.09.03

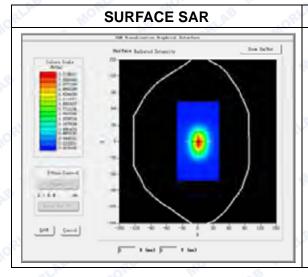
Measurement duration: 13 minutes 27 seconds

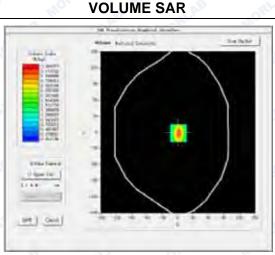
A. Experimental conditions.

Phantom File	surf_sam_plan.txt
Phantom	Validation plane
Device Position	an alan double the
Band	2450MHz
Channels	, alas nort no le
Signal	CW

B. SAR Measurement Results

Frequency (MHz)	2450.000000
Relative permittivity (real part)	52.520397
Conductivity (S/m)	1.928859
Power Drift (%)	0.630000
Ambient Temperature:	22.9°C
Liquid Temperature:	22.1°C
ConvF:	4.96
Crest factor:	ORL MO 1:1







Maximum location: X=7.00, Y=6.00

SAR 10g (W/Kg)	2.685124
SAR 1g (W/Kg)	5.442957

