

SAR measurement Plots

Test mode: GSM850, low channel (Right Head Cheek)

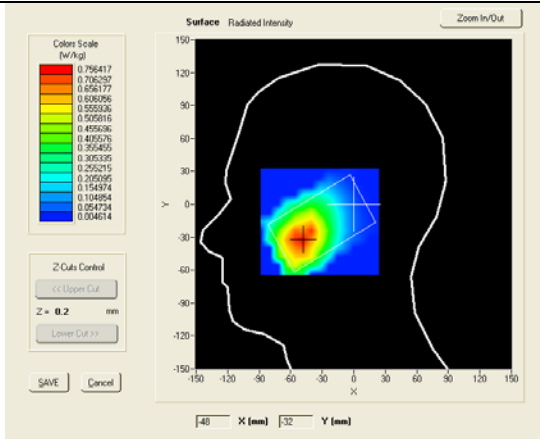
Product Description: Mobile phone

Model: I

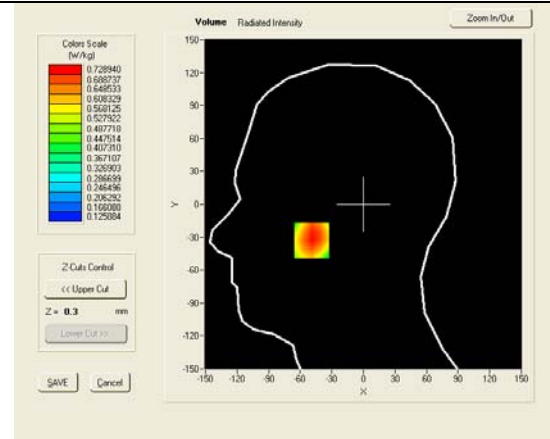
Test Date: April 26th, 2013

Medium(liquid type)	HSL_850
Frequency (MHz)	824.2000
Relative permittivity (real part)	42.90
Conductivity (S/m)	0.88
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.53
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-4.47000
SAR 10g (W/Kg)	0.537593
SAR 1g (W/Kg)	0.714395

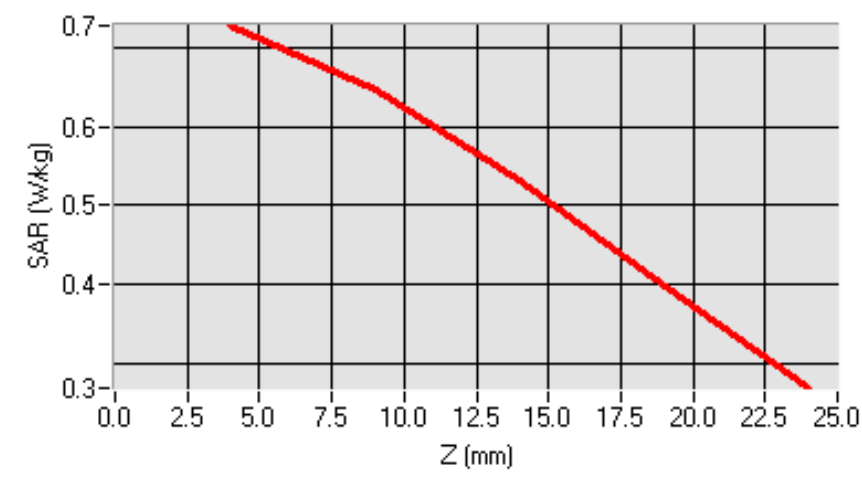
SURFACE SAR



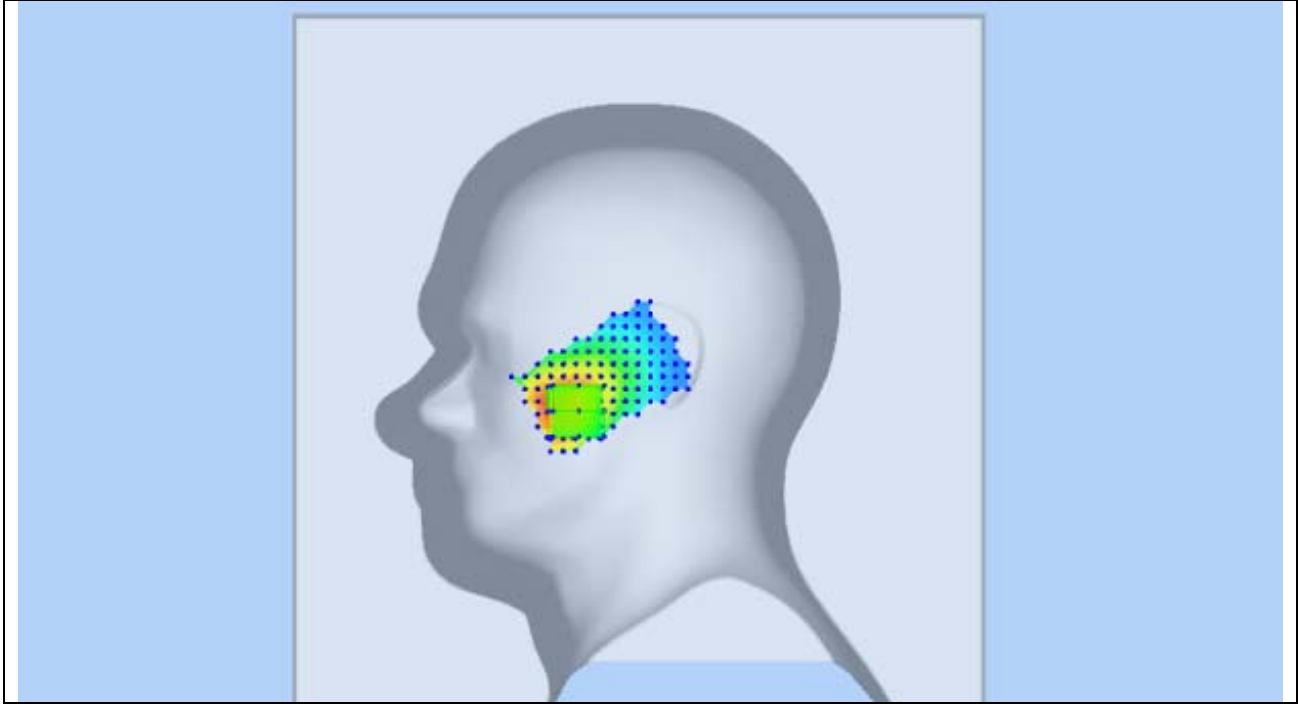
VOLUME SAR



SAR, Z Axis Scan (X = -49, Y = -33)



3D screen shot

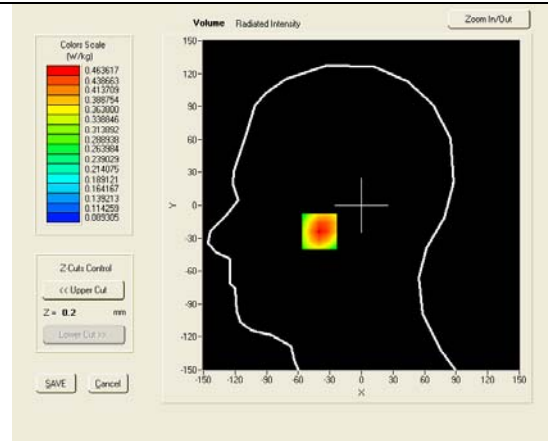
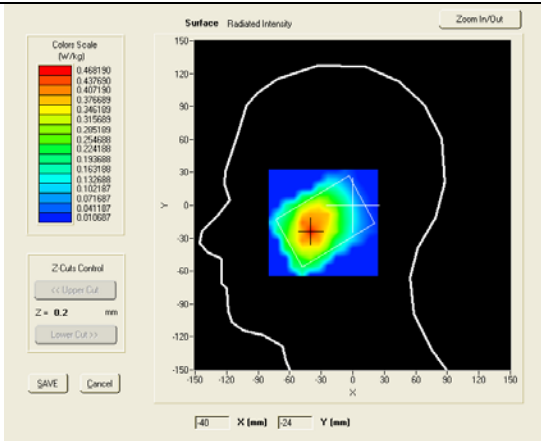


Test mode: GSM850, low channel (Right Head Tilt)
 Product Description: Mobile phone
 Model: I
 Test Date: April 26th, 2013

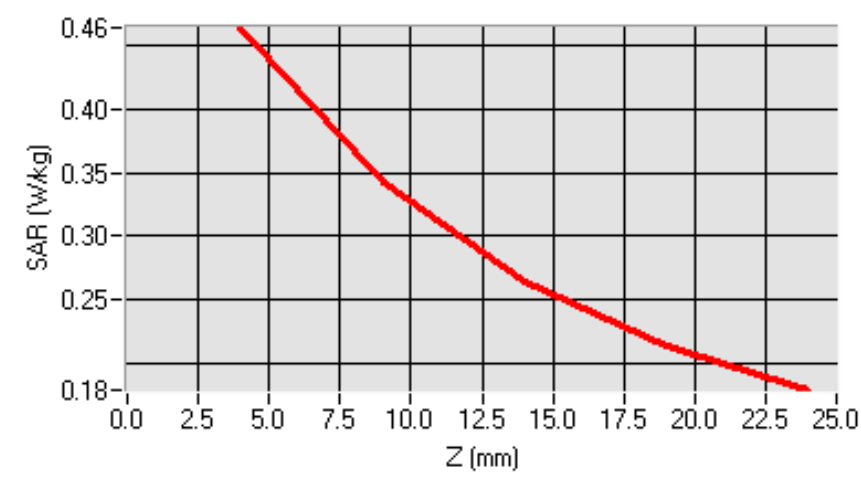
Medium(liquid type)	HSL_850
Frequency (MHz)	824.2000
Relative permittivity (real part)	42.90
Conductivity (S/m)	0.88
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.53
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5mm
Variation (%)	0.34000
SAR 10g (W/Kg)	0.317422
SAR 1g (W/Kg)	0.445422

SURFACE SAR

VOLUME SAR



SAR, Z Axis Scan (X = -40, Y = -24)





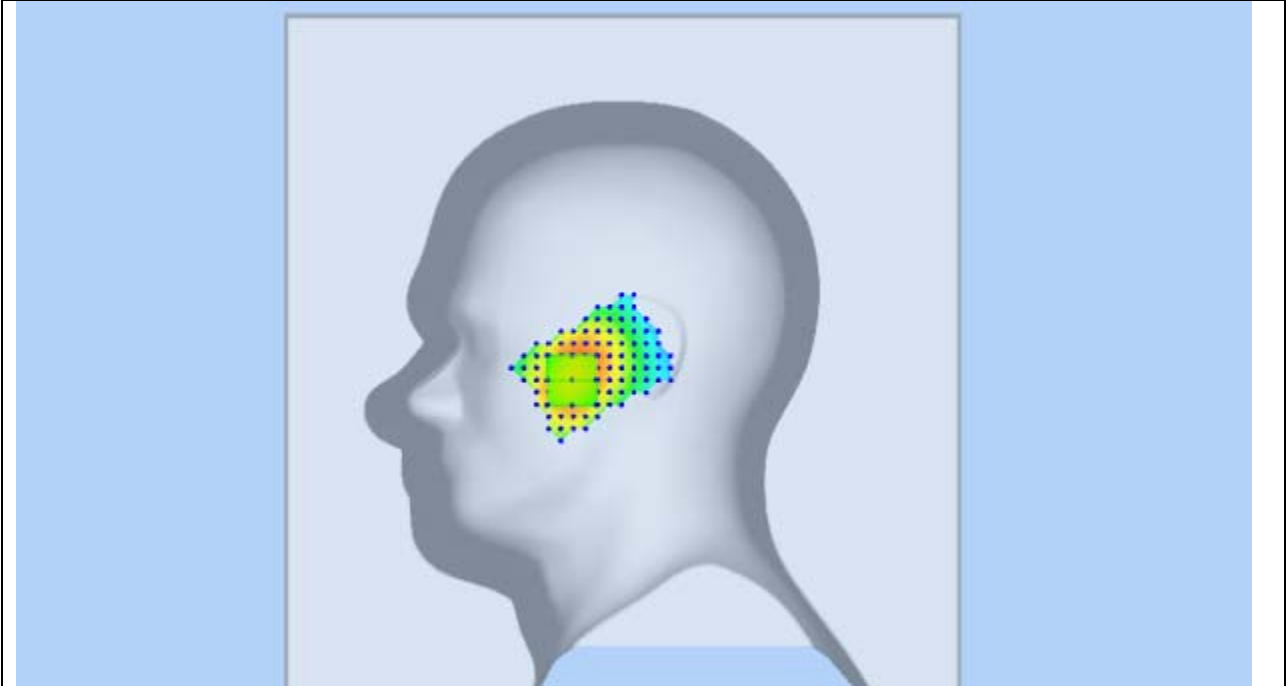
SIEMIC, Inc.

Accessing global markets

Title: SAR Test Report of Mobile Phone
Model : I
To : C95.1, IEEE 1528, OET Bulletin 65 Supplement C, IEC62209-2 & RSS-102
Issue 4 and Safety Code 6

Serial# 13070120-FCC-H
Issue Date April 28th, 2013
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3D screen shot

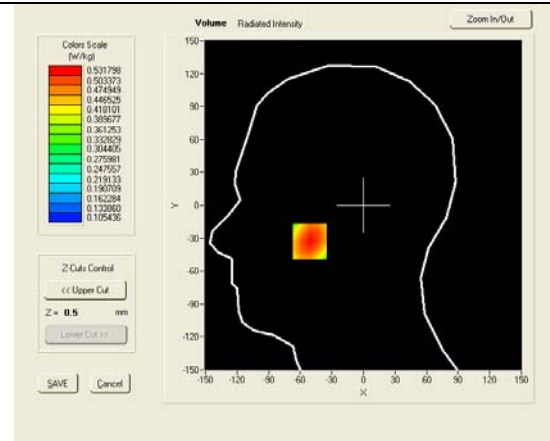
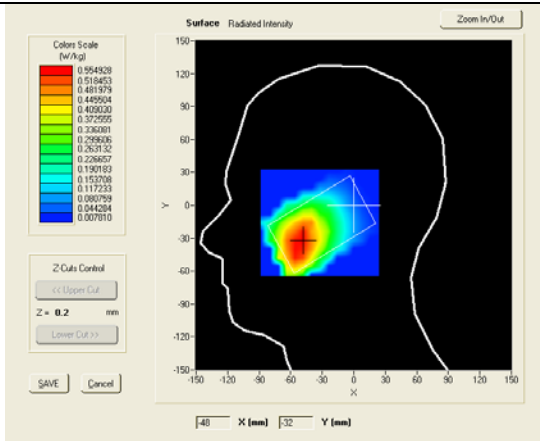


Test mode: GSM850, low channel (Left Head Cheek)
 Product Description: Mobile phone
 Model: I
 Test Date: April 26th, 2013

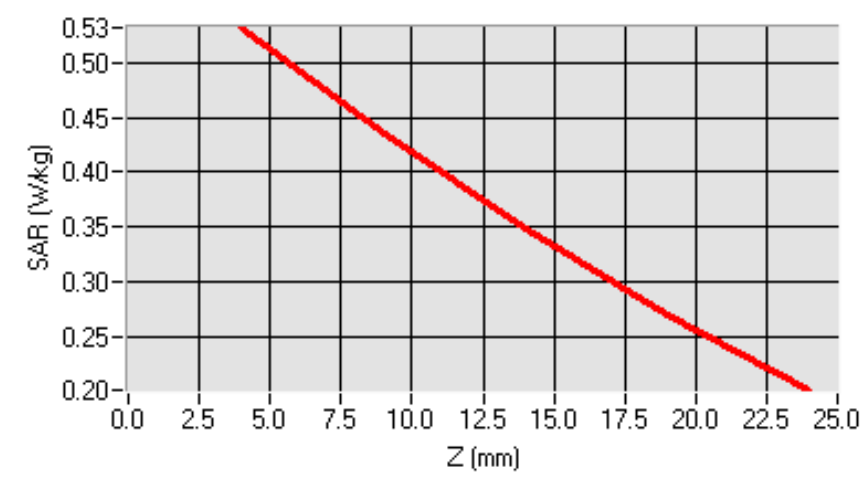
Medium(liquid type)	HSL_850
Frequency (MHz)	824.2000
Relative permittivity (real part)	42.90
Conductivity (S/m)	0.9
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.53
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5mm
Variation (%)	-0.38000
SAR 10g (W/Kg)	0.390637
SAR 1g (W/Kg)	0.514826

SURFACE SAR

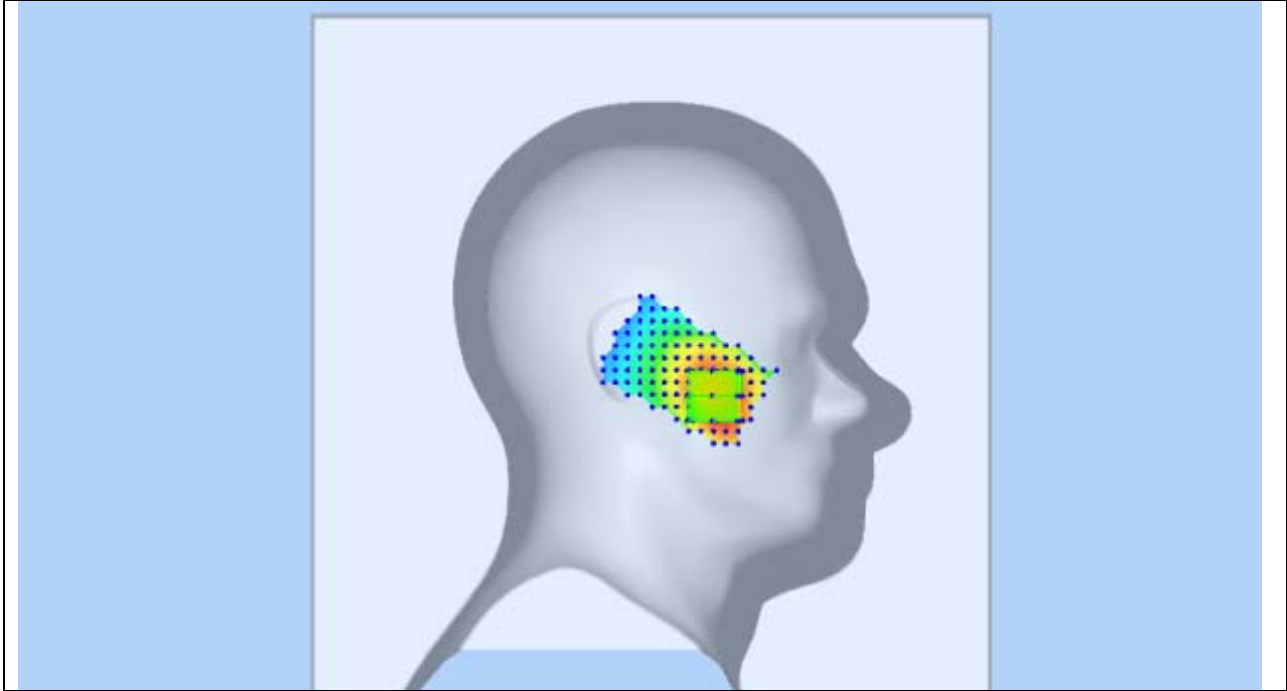
VOLUME SAR



SAR, Z Axis Scan (X = -51, Y = -33)



3D screen shot

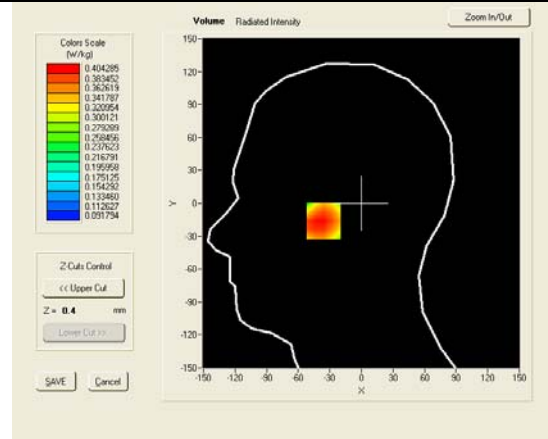
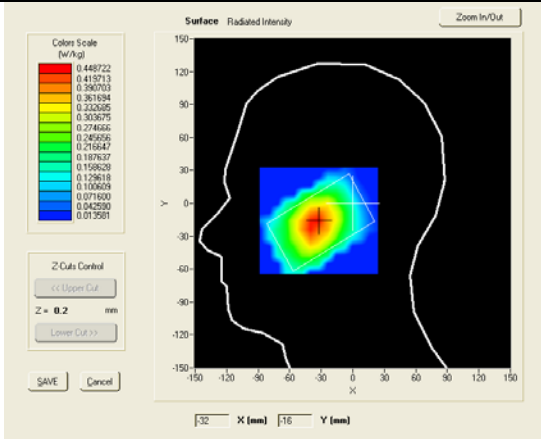


Test mode: GSM850, low channel (Left Head Tilt)
 Product Description: Mobile phone
 Model: I
 Test Date: April 26th, 2013

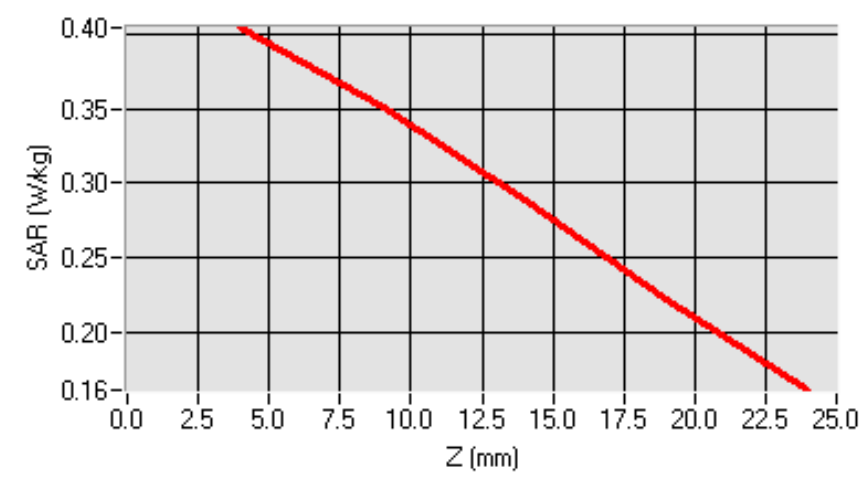
Medium(liquid type)	HSL_850
Frequency (MHz)	824.2000
Relative permittivity (real part)	42.90
Conductivity (S/m)	0.88
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.53
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-0.37000
SAR 10g (W/Kg)	0.304770
SAR 1g (W/Kg)	0.396386

SURFACE SAR

VOLUME SAR



SAR, Z Axis Scan (X = -34, Y = -16)





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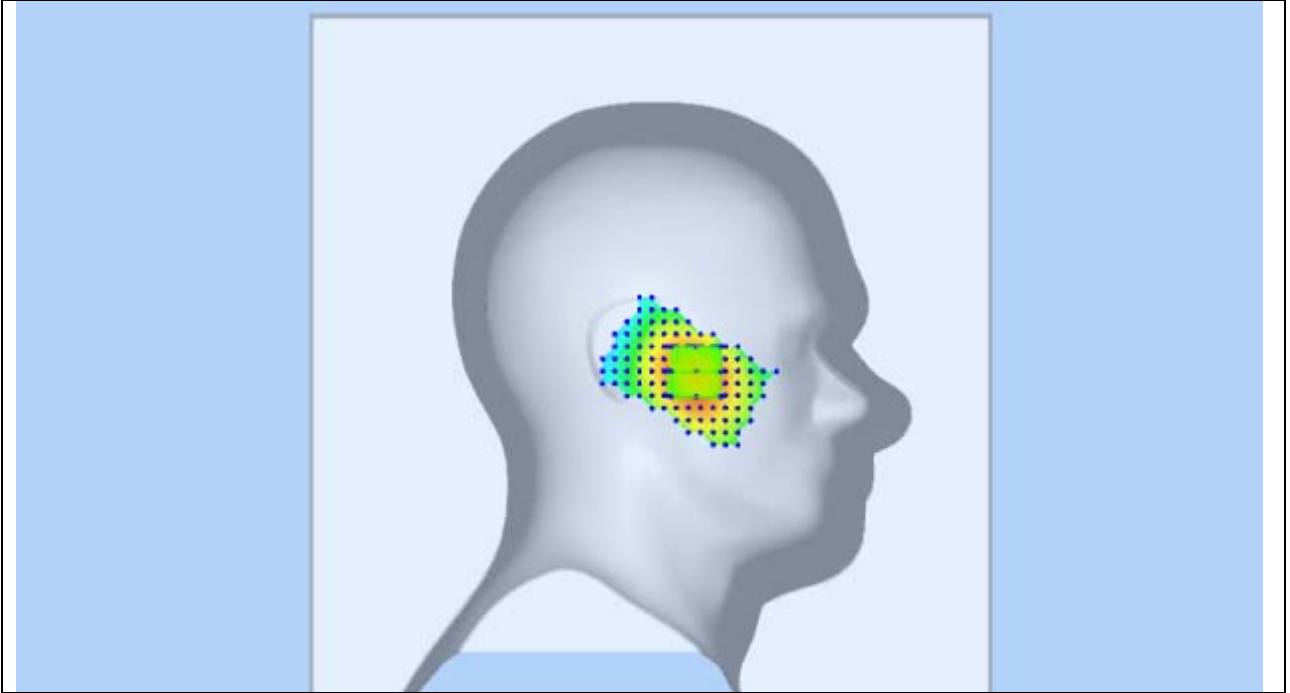
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3D screen shot

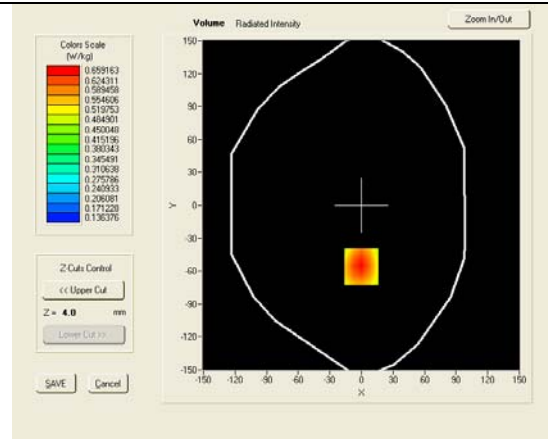
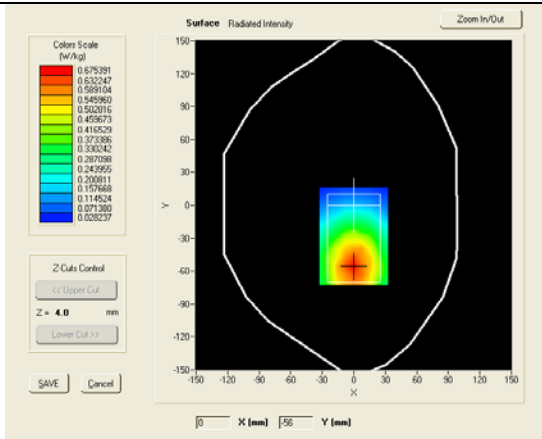


Test mode: GSM850, low channel (Body-LCD UP)
 Product Description: Mobile phone
 Model: I
 Test Date: April 26th, 2013

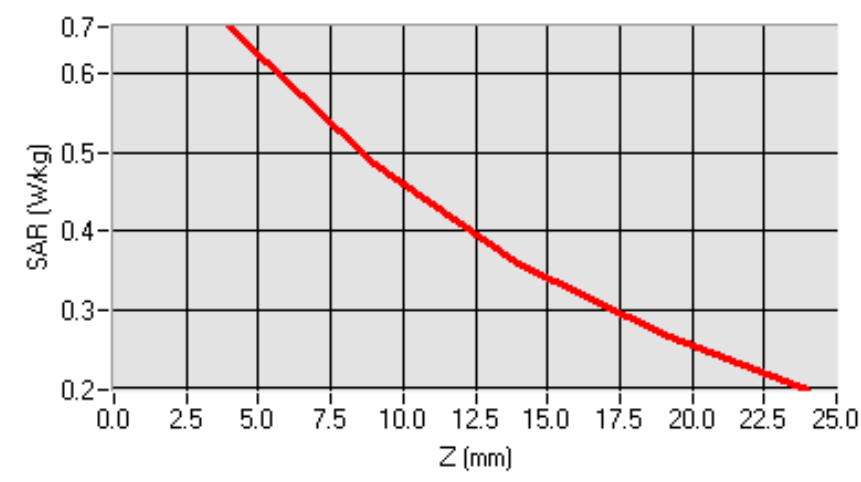
Medium(liquid type)	MSL_850
Frequency (MHz)	824.2000
Relative permittivity (real part)	53.39
Conductivity (S/m)	0.95
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.75
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5mm
Variation (%)	2.00000
SAR 10g (W/Kg)	0.448074
SAR 1g (W/Kg)	0.632769

SURFACE SAR

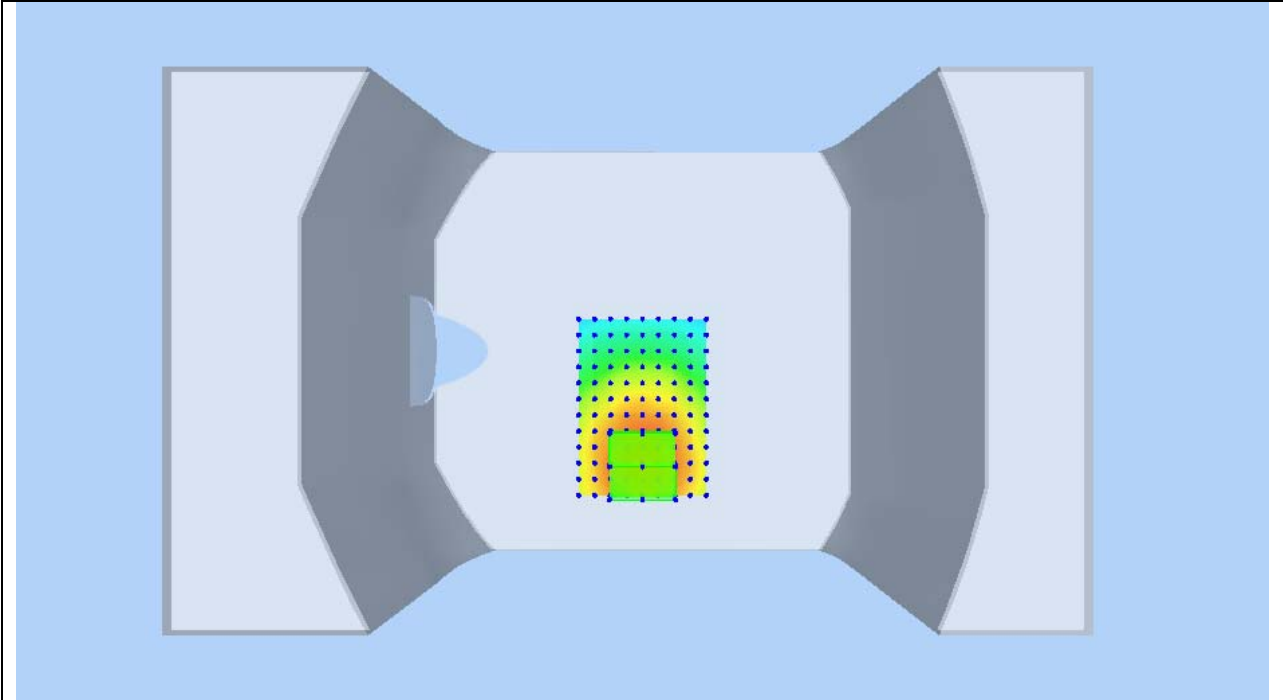
VOLUME SAR



SAR, Z Axis Scan (X = 0, Y = -56)



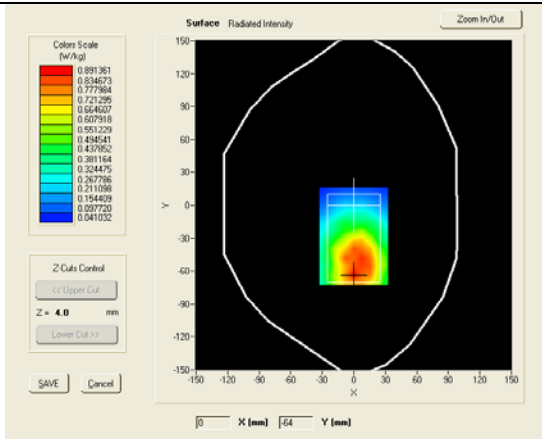
3D screen shot



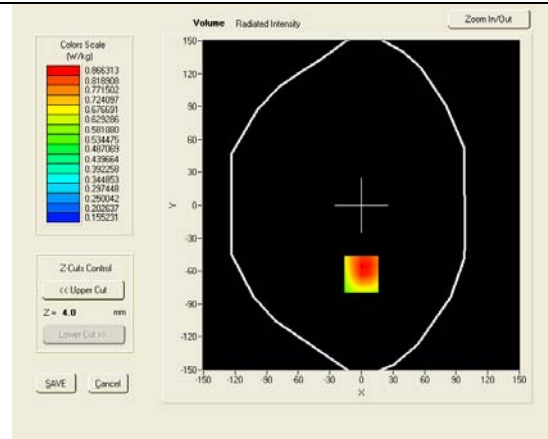
Test mode: GSM850, low channel (Body-LCD DOWN)
Product Description: Mobile phone
Model: I
Test Date: April 26th, 2013

Medium(liquid type)	MSL_850
Frequency (MHz)	824.2000
Relative permittivity (real part)	53.39
Conductivity (S/m)	0.95
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.75
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5mm
Variation (%)	-2.21000
SAR 10g (W/Kg)	0.635544
SAR 1g (W/Kg)	0.909753

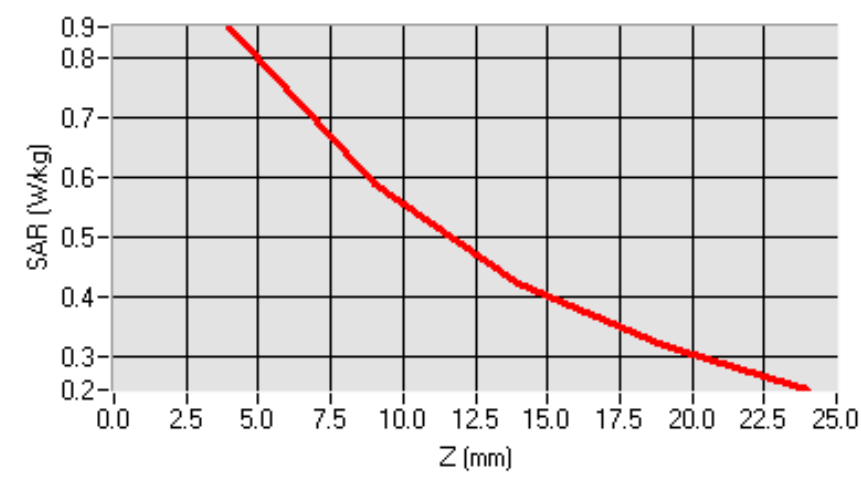
SURFACE SAR



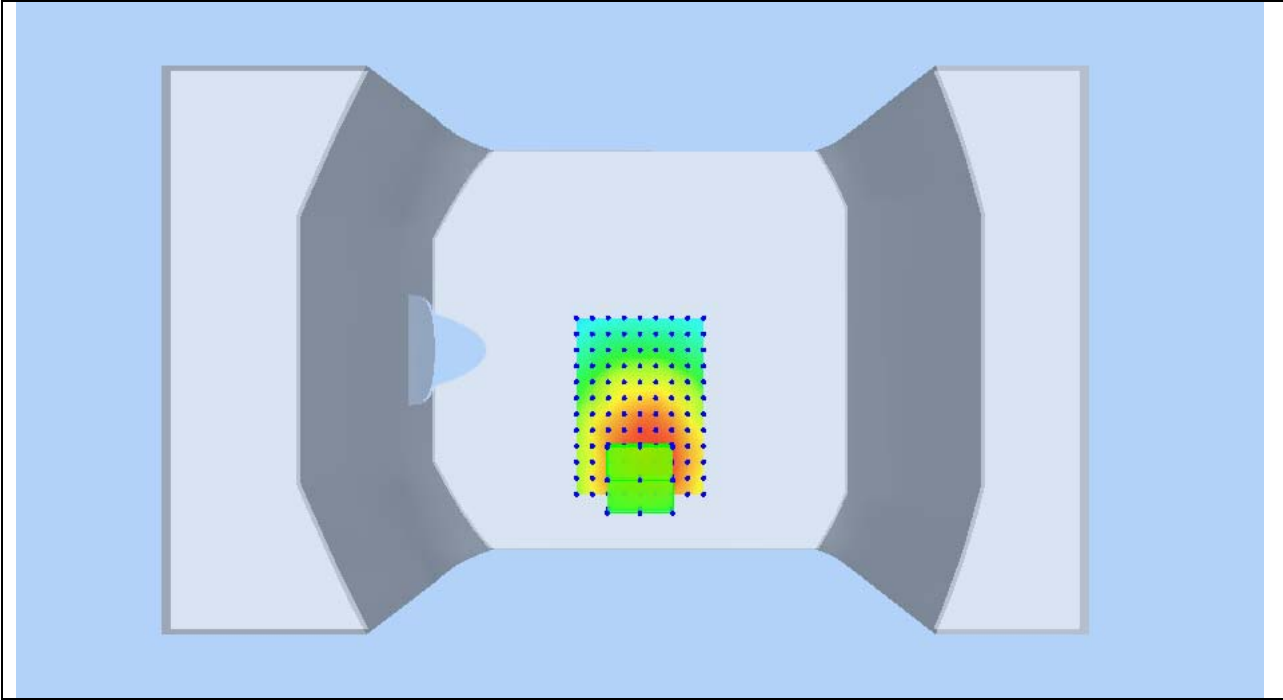
VOLUME SAR



SAR, Z Axis Scan (X = 0, Y = -63)



3D screen shot

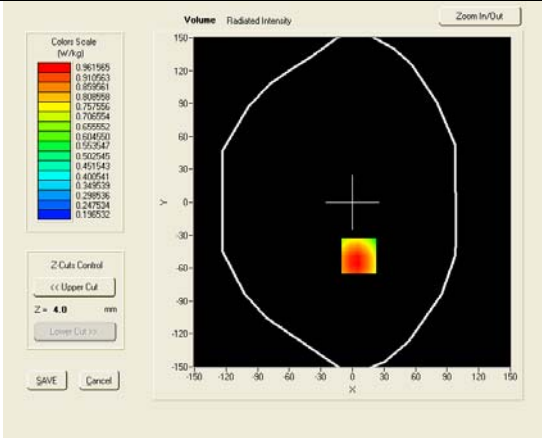
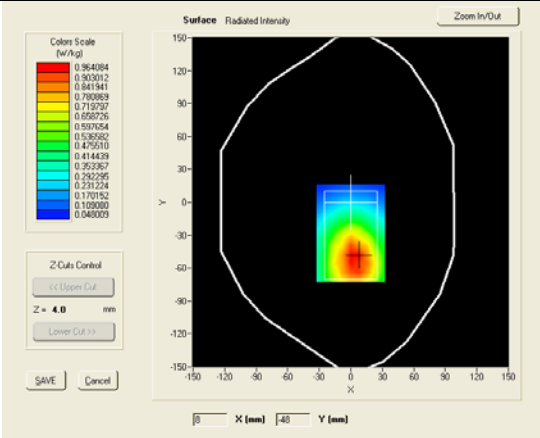


Test mode: GSM850, low channel (Body-LCD DOWN), repeated measured
 Product Description: Mobile phone
 Model: I
 Test Date: April 26th, 2013

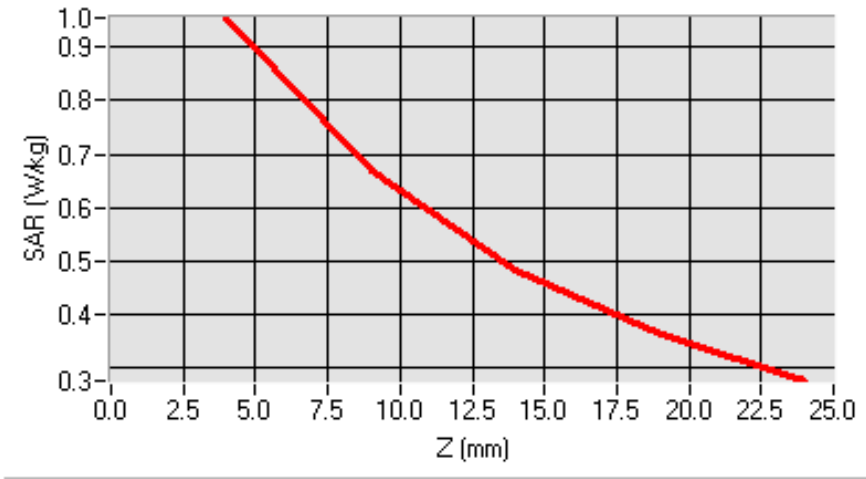
Medium(liquid type)	MSL_850
Frequency (MHz)	824.2000
Relative permittivity (real part)	53.39
Conductivity (S/m)	0.95
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.75
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5mm
Variation (%)	-1.49000
SAR 10g (W/Kg)	0.644528
SAR 1g (W/Kg)	0.930871

SURFACE SAR

VOLUME SAR



SAR, Z Axis Scan (X = 6, Y = -49)





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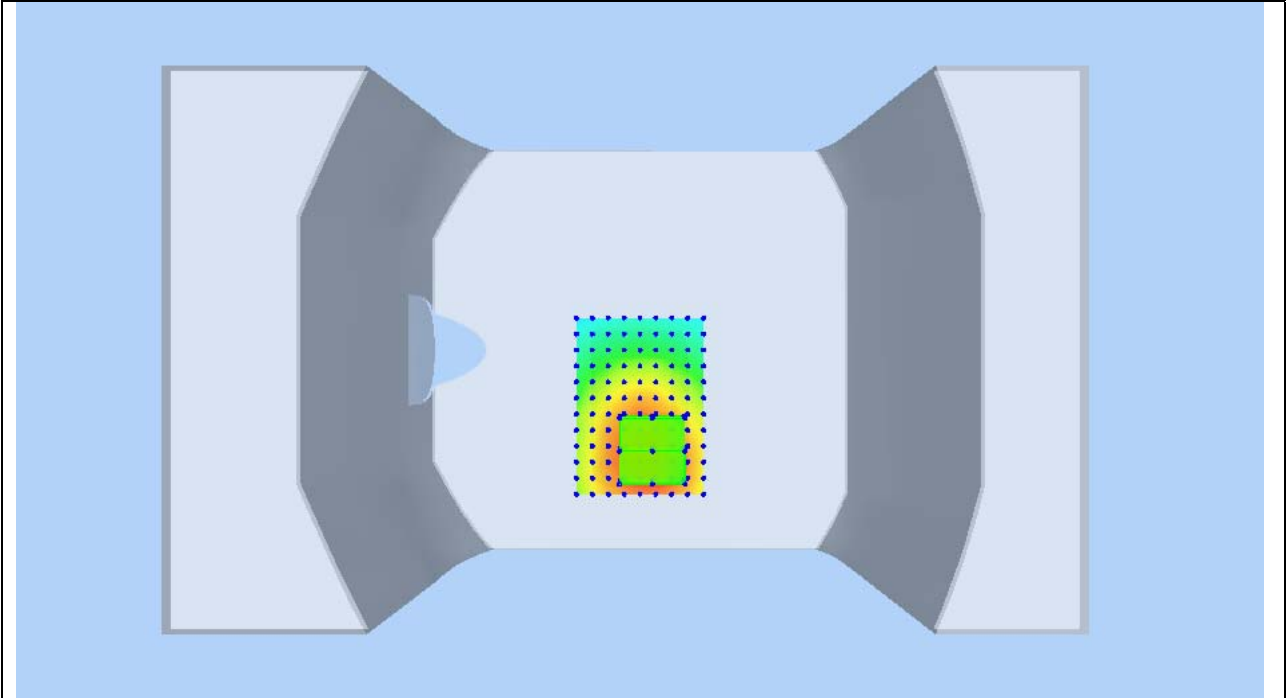
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3D screen shot

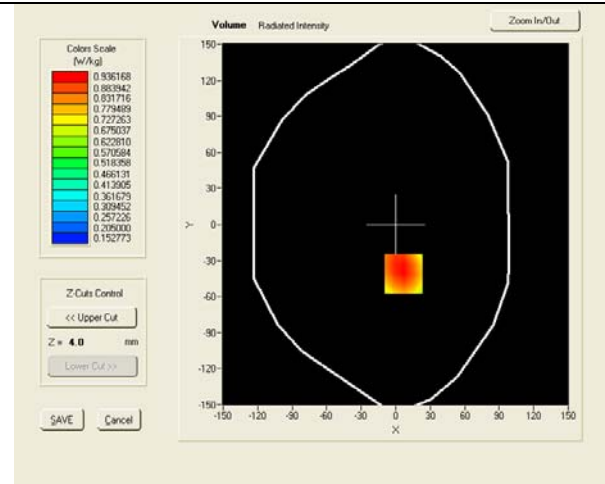
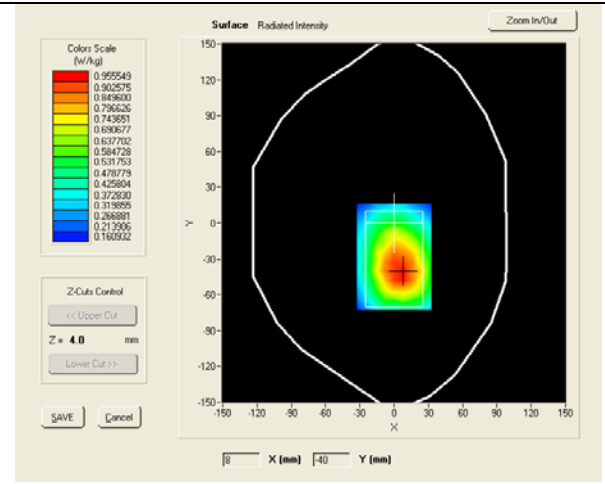


Test mode: GSM850, middle channel (Body-LCD DOWN)
 Product Description: Mobile phone
 Model: I
 Test Date: April 26th, 2013

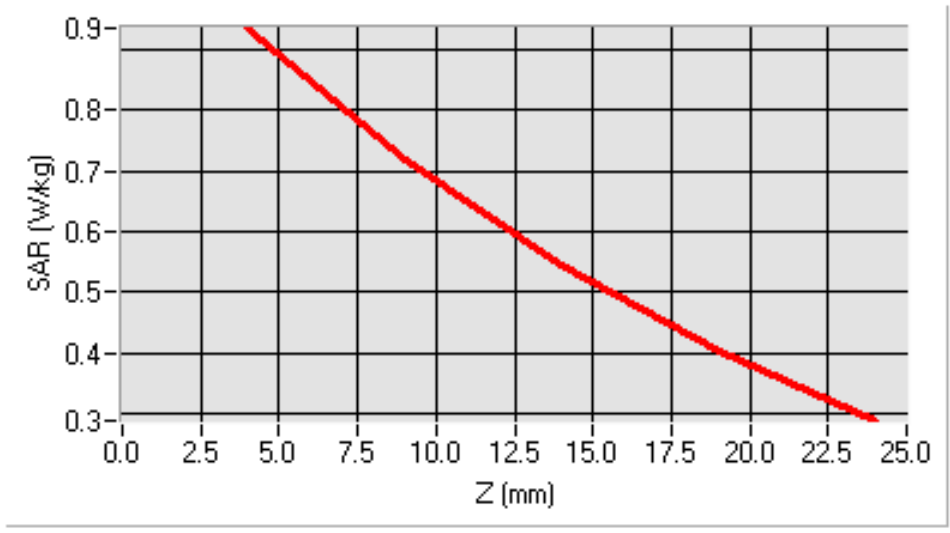
Medium(liquid type)	MSL_850
Frequency (MHz)	836.6000
Relative permittivity (real part)	53.39
Conductivity (S/m)	0.95
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.75
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-4.38000
SAR 10g (W/Kg)	0.659913
SAR 1g (W/Kg)	0.907109

SURFACE SAR

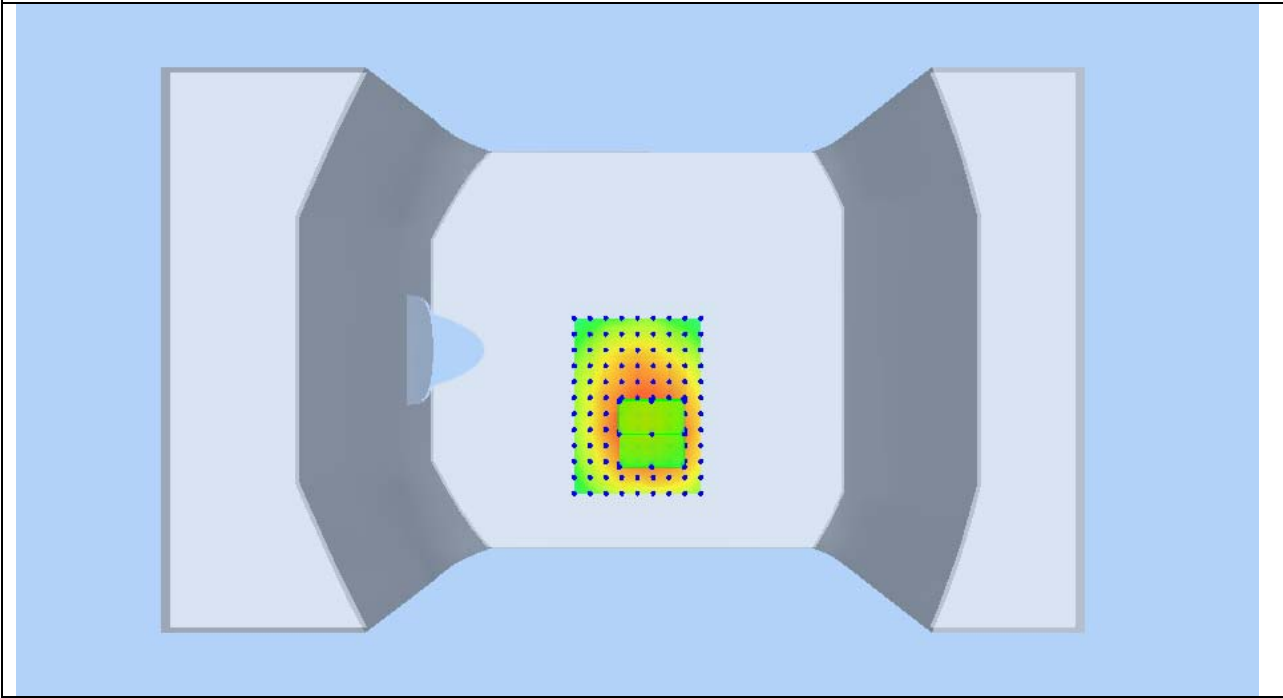
VOLUME SAR



SAR, Z Axis Scan (X = 7, Y = -41)



3D screen shot

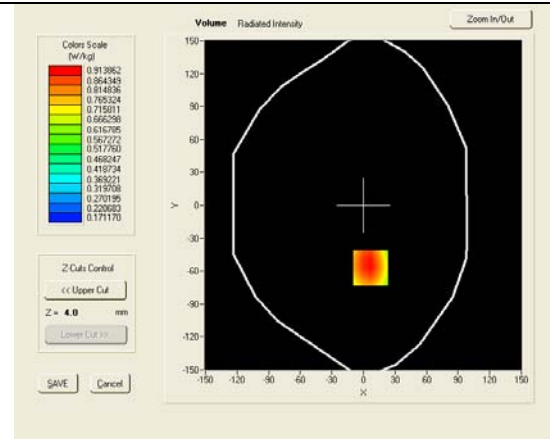
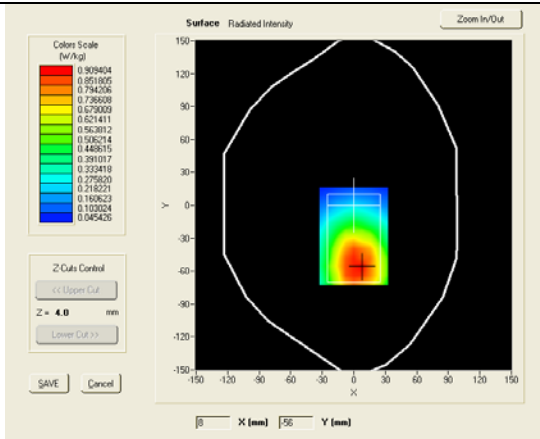


Test mode: GSM850, high channel (Body-LCD DOWN)
 Product Description: Mobile phone
 Model: I
 Test Date: April 26th, 2013

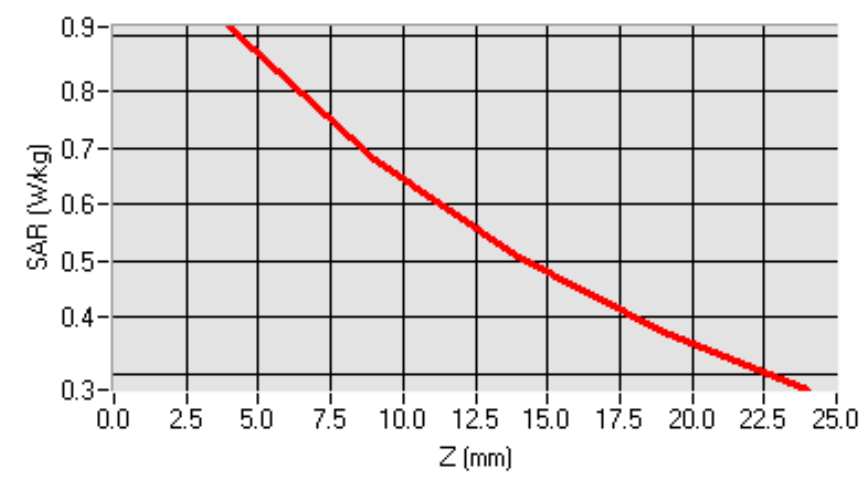
Medium(liquid type)	MSL_850
Frequency (MHz)	848.8000
Relative permittivity (real part)	53.39
Conductivity (S/m)	0.95
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.75
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5mm
Variation (%)	-1.88000
SAR 10g (W/Kg)	0.627447
SAR 1g (W/Kg)	0.885696

SURFACE SAR

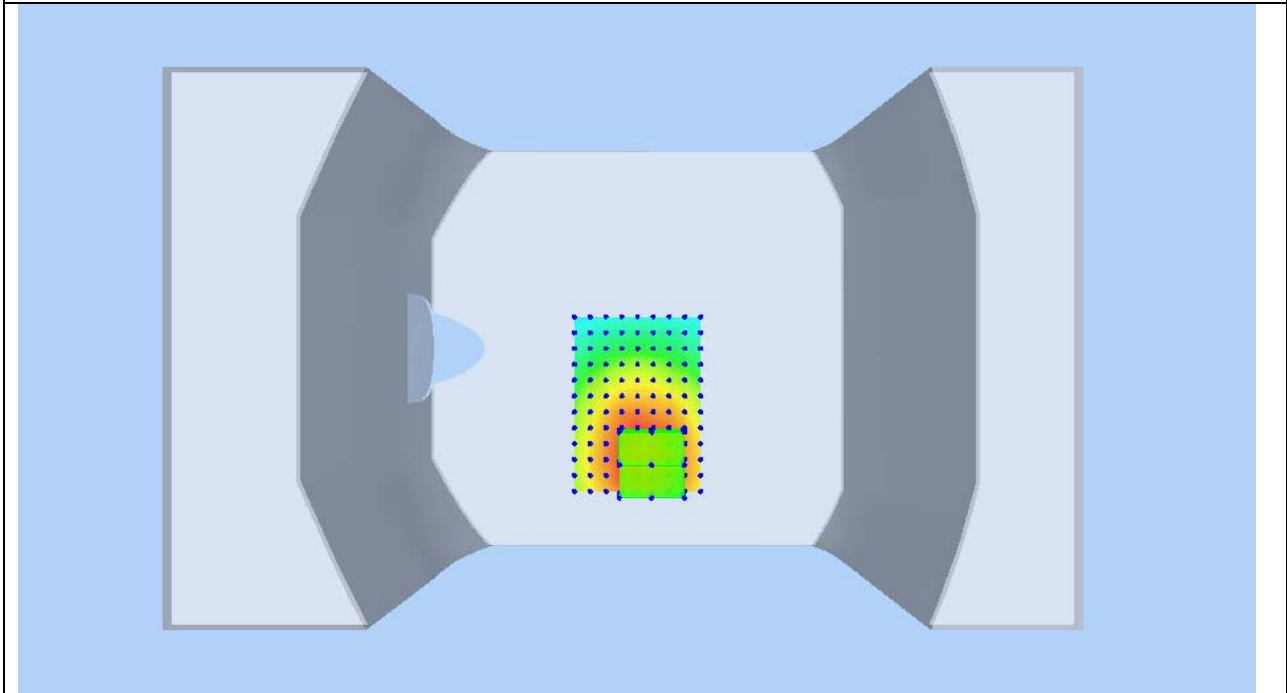
VOLUME SAR



SAR, Z Axis Scan (X = 7, Y = -57)



3D screen shot

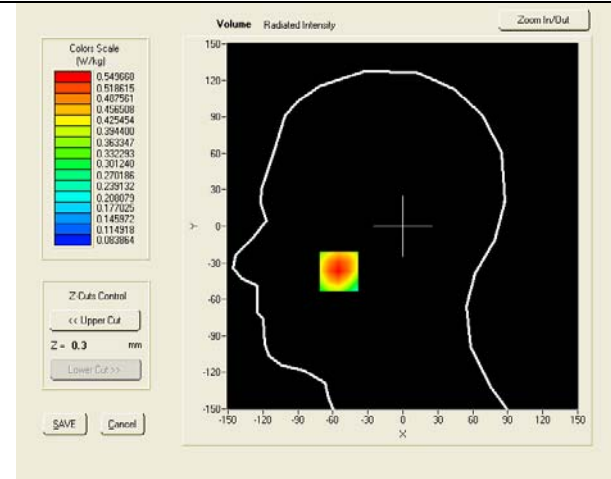
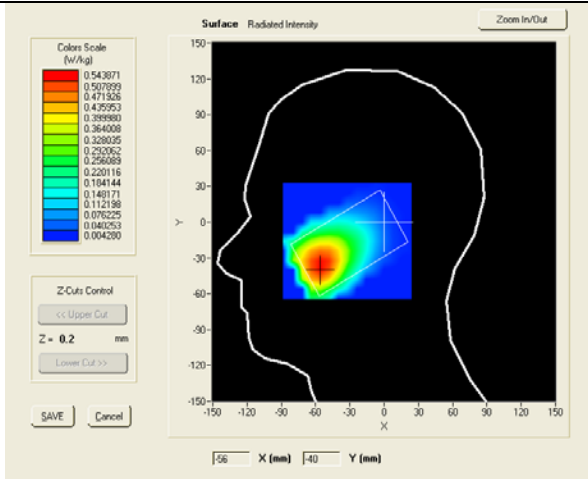


Test mode: WCDMA BAND V, high channel (Right Head Cheek)
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th 2012

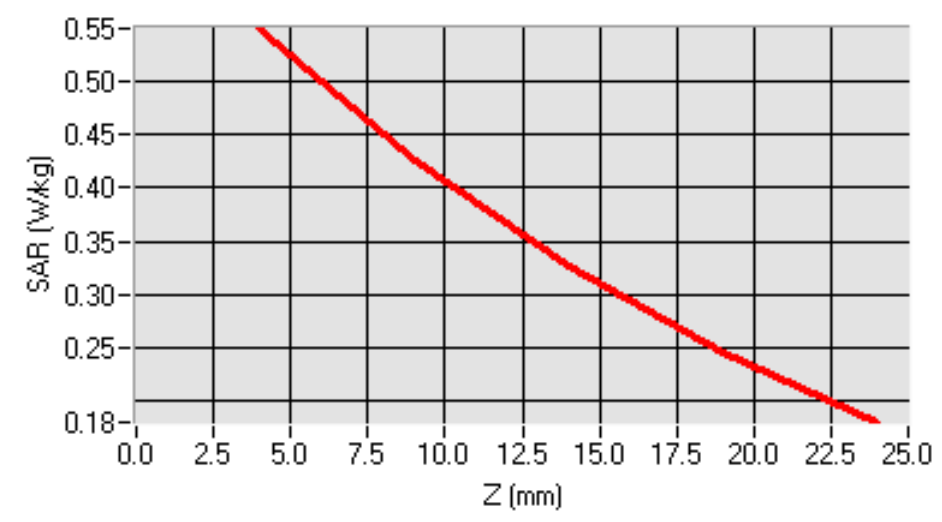
Medium(liquid type)	HSL_850
Frequency (MHz)	846.4000
Relative permittivity (real part)	42.90
Conductivity (S/m)	0.90
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	8.78
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5mm
Variation (%)	-1.35
SAR 10g (W/Kg)	0.370777
SAR 1g (W/Kg)	0.525881

SURFACE SAR

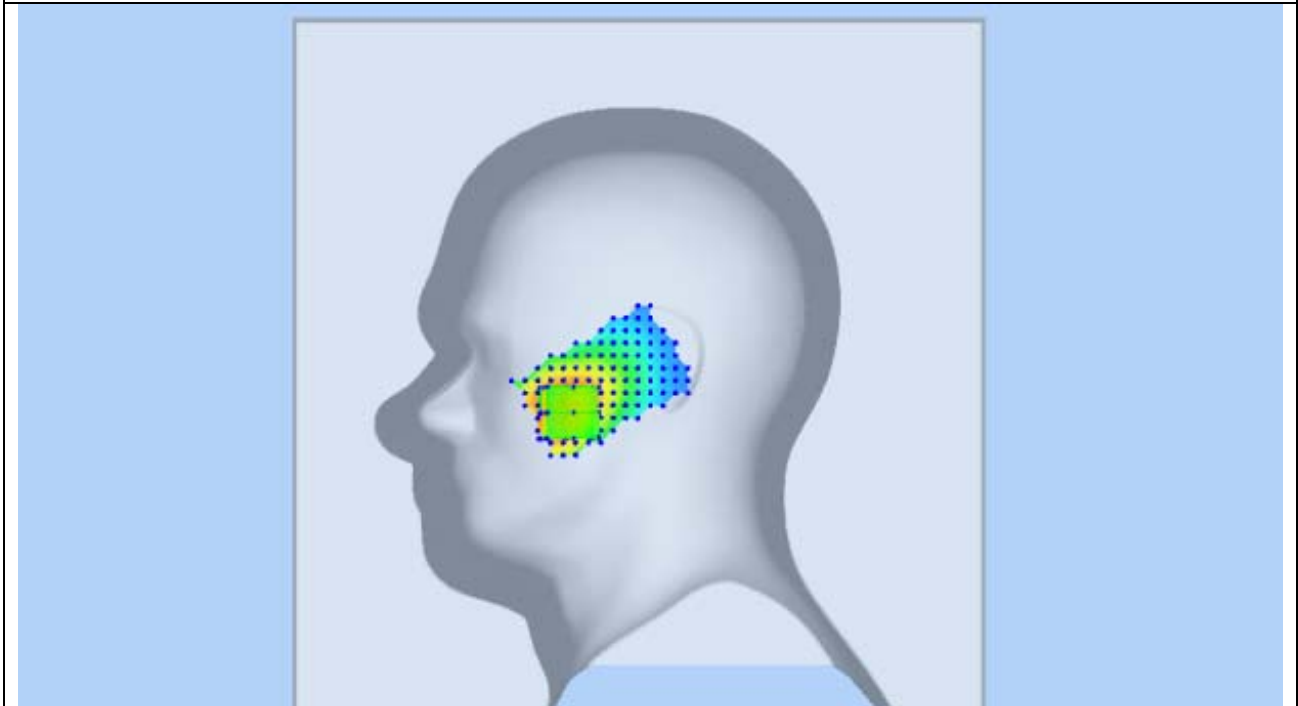
VOLUME SAR



SAR, Z Axis Scan (X = -55, Y = -37)



3D screen shot

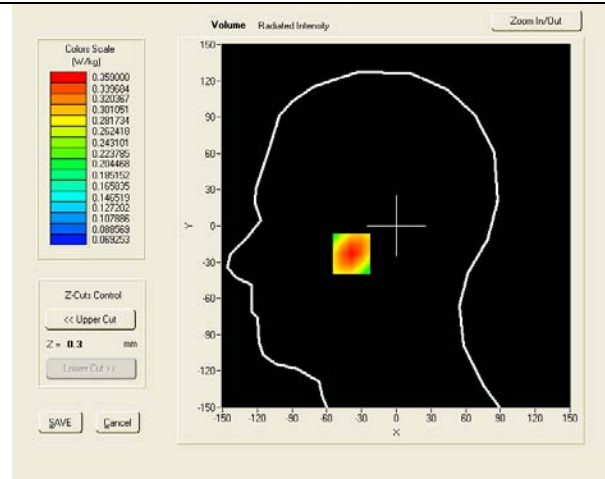
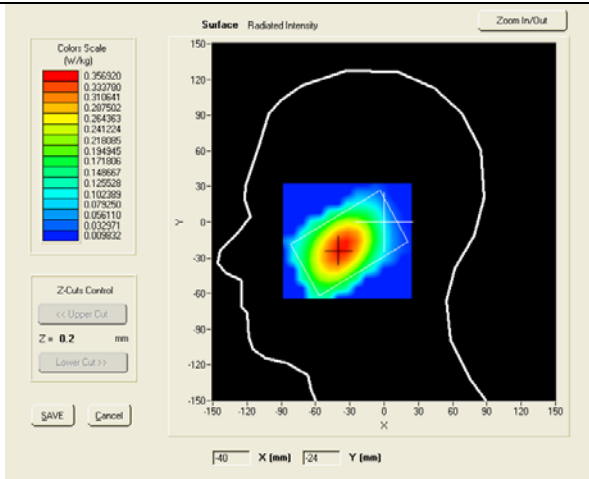


Test mode: WCDMA BAND V , high channel (Right Head Tilt)
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th 2012

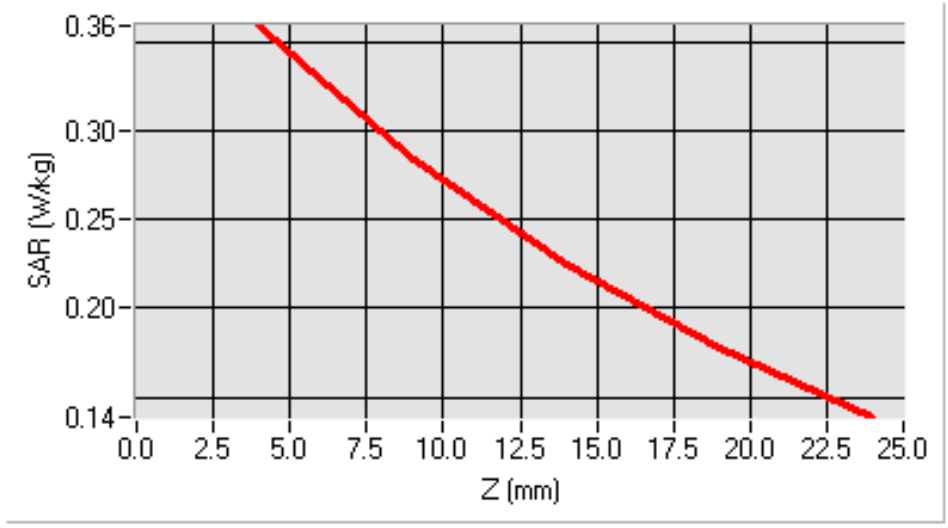
Medium(liquid type)	HSL_850
Frequency (MHz)	846.4000
Relative permittivity (real part)	42.90
Conductivity (S/m)	0.90
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	8.78
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-0.01
SAR 10g (W/Kg)	0.252765
SAR 1g (W/Kg)	0.344621

SURFACE SAR

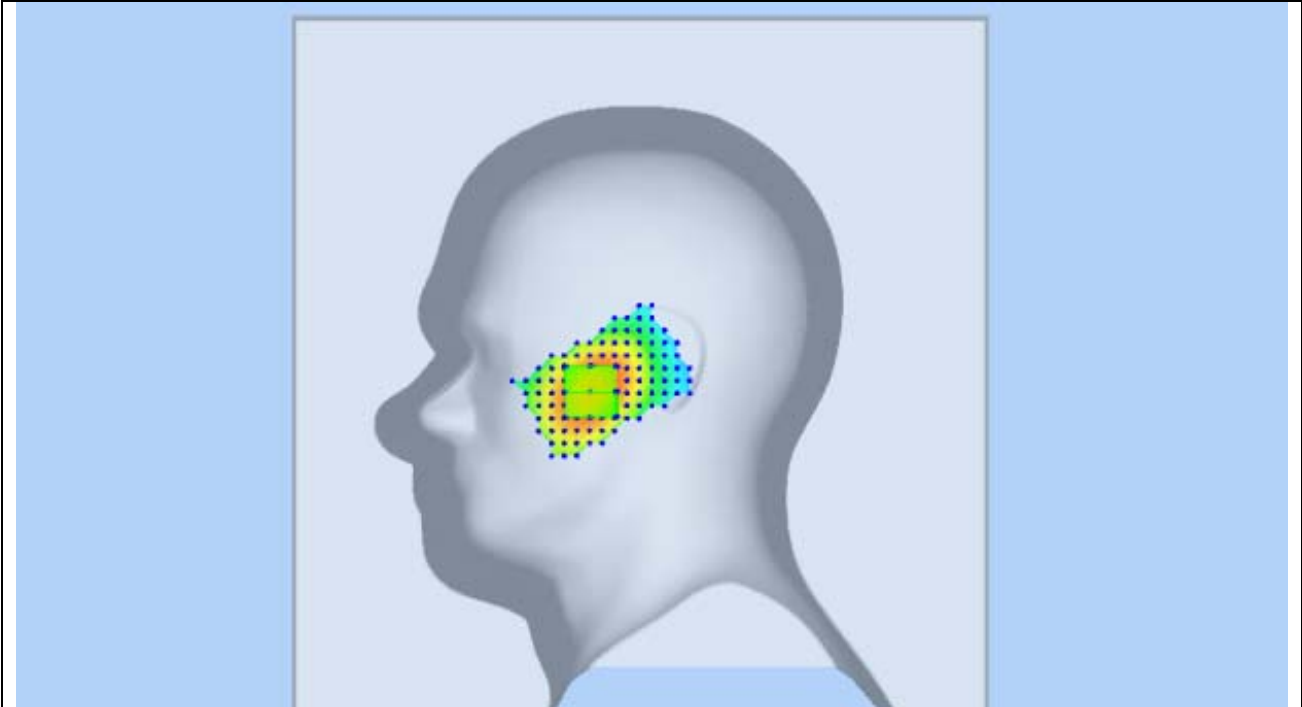
VOLUME SAR



SAR, Z Axis Scan (X = -38, Y = -23)



3D screen shot

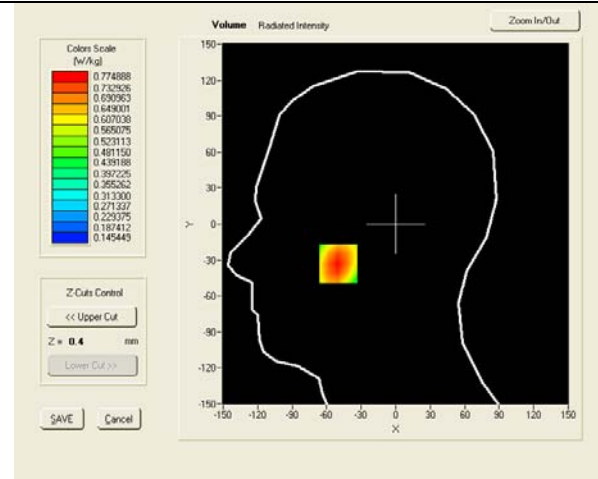
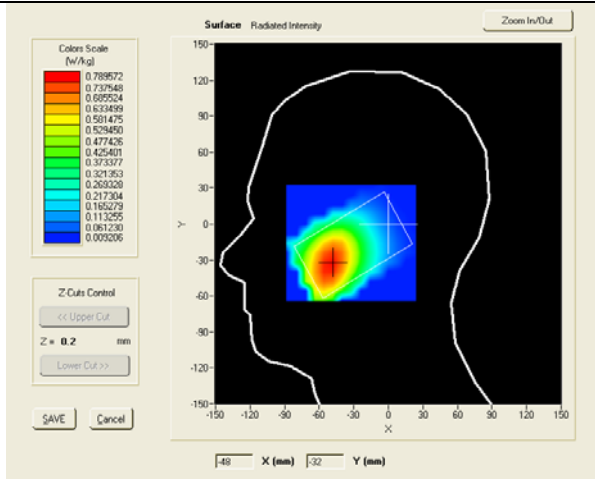


Test mode: WCDMA BAND V, high channel (Left Head Cheek)
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 Model: I
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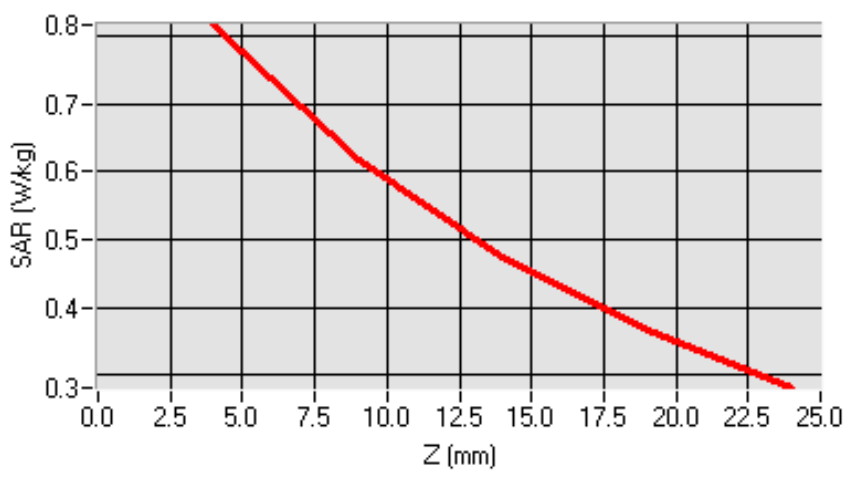
Medium(liquid type)	HSL_850
Frequency (MHz)	846.4000
Relative permittivity (real part)	42.90
Conductivity (S/m)	0.90
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	8.78
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-1.01000
SAR 10g (W/Kg)	0.539534
SAR 1g (W/Kg)	0.743994

SURFACE SAR

VOLUME SAR



SAR, Z Axis Scan (X = -49, Y = -33)





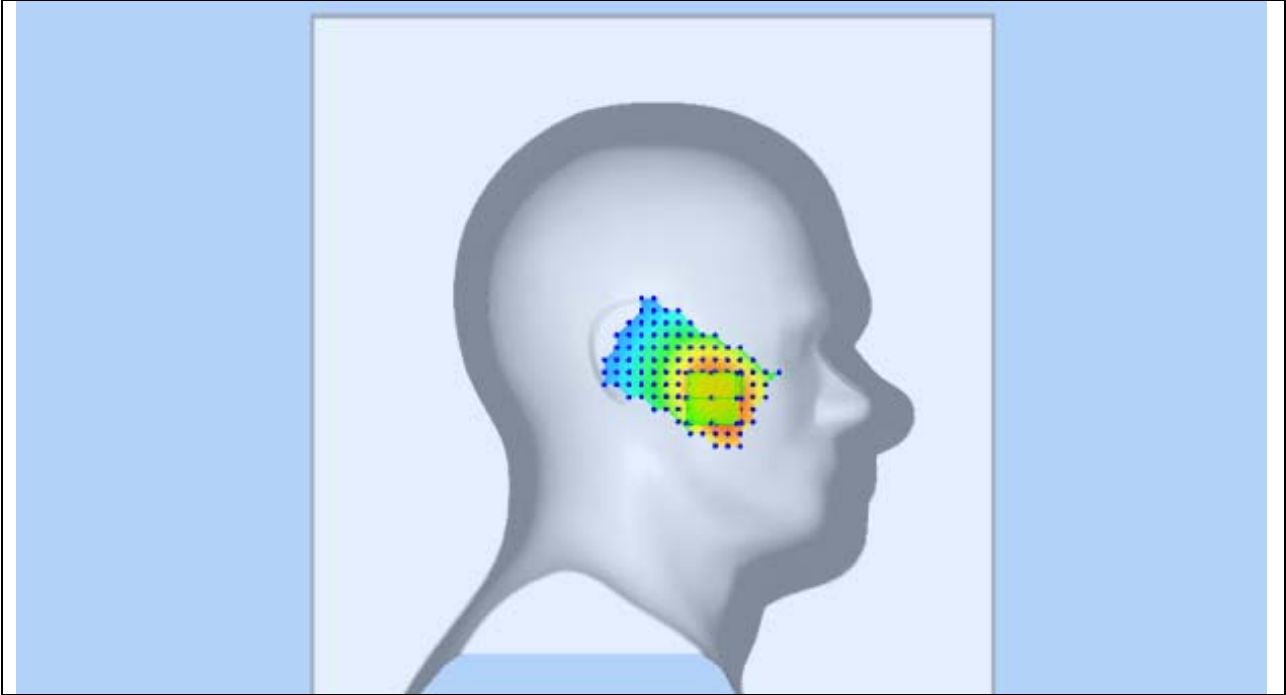
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Issue 4 and Safety Code 6

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3D screen shot

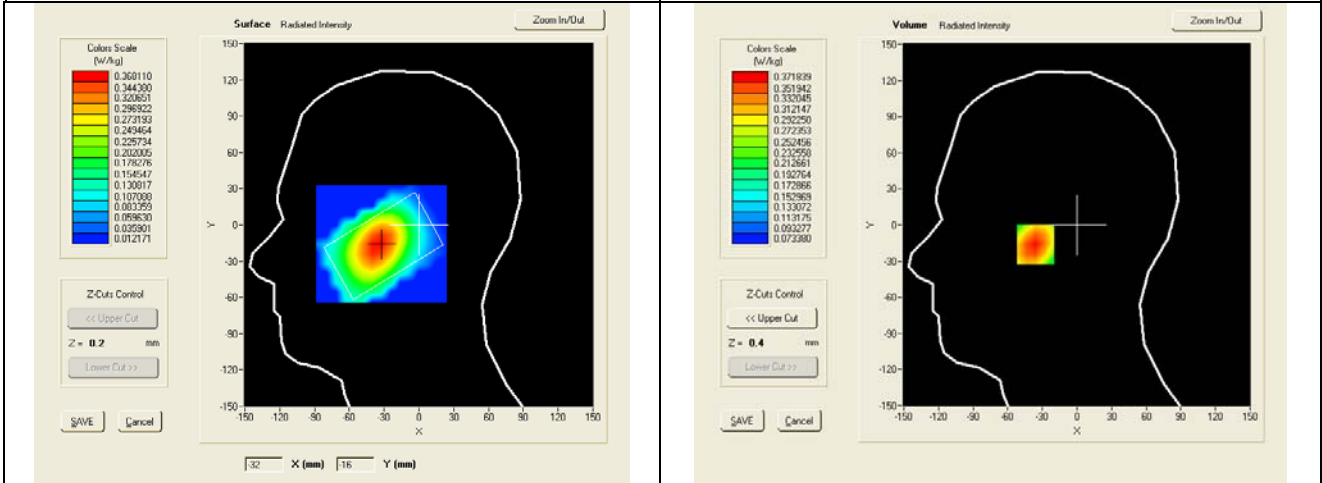


Test mode: WCDMA BAND V, high channel (Left Head Tilt)
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th 2012

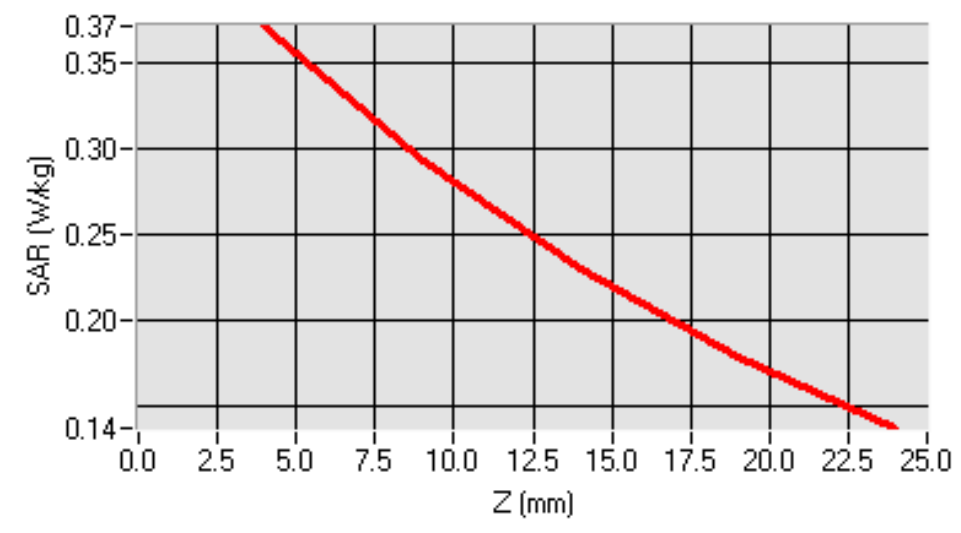
Medium(liquid type)	HSL_850
Frequency (MHz)	846.4000
Relative permittivity (real part)	42.90
Conductivity (S/m)	0.90
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	8.78
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-0.88000
SAR 10g (W/Kg)	0.259904
SAR 1g (W/Kg)	0.357081

SURFACE SAR

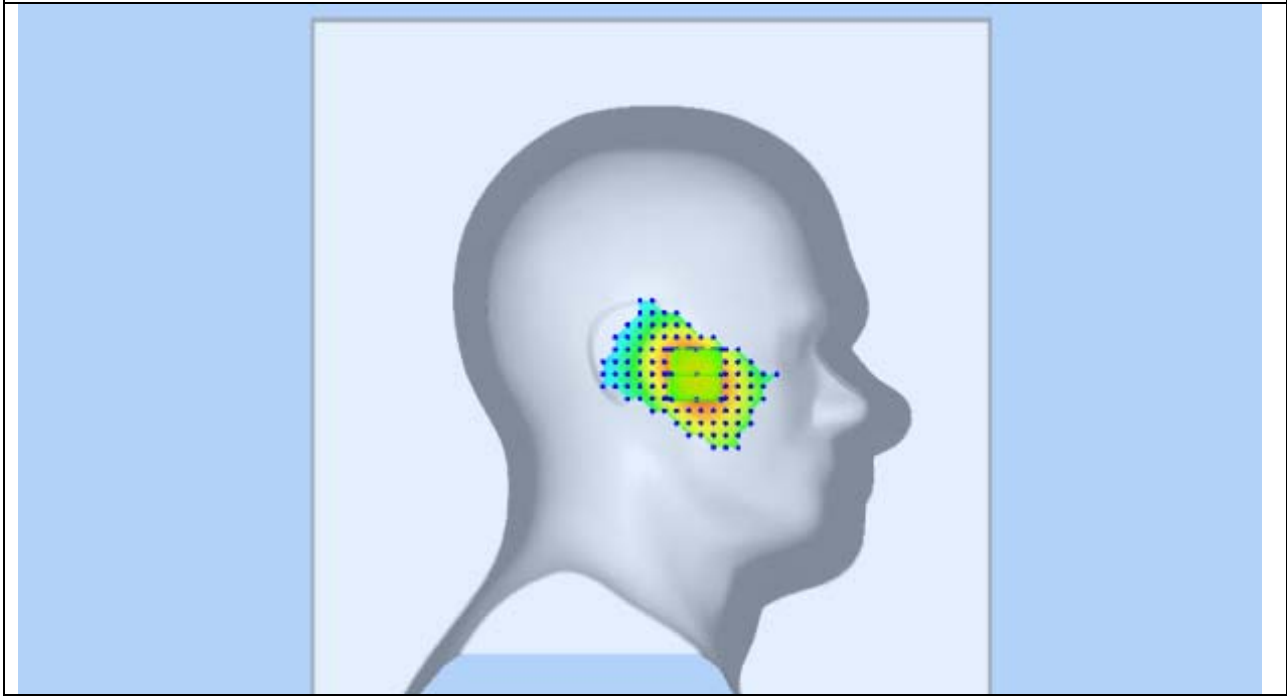
VOLUME SAR



SAR, Z Axis Scan (X = -34, Y = -16)



3D screen shot

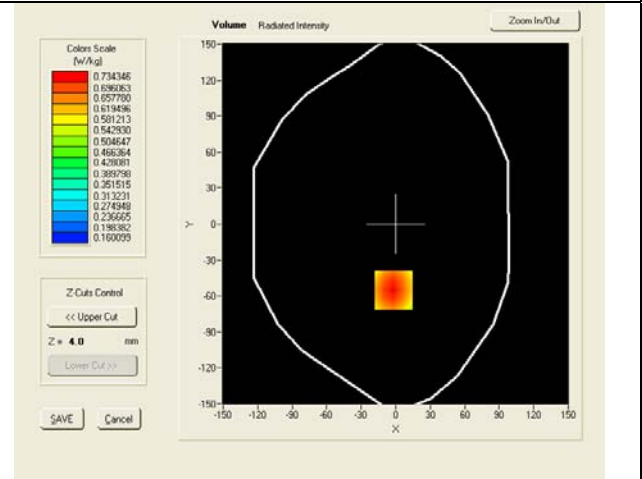
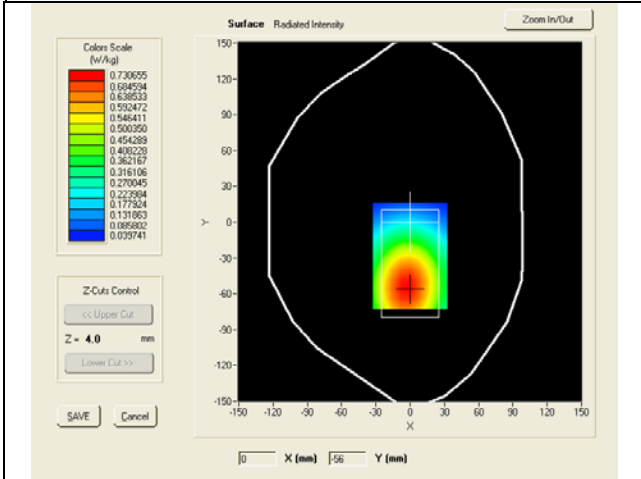


Test mode: WCDMA BAND V , high channel (Body-LCD UP)
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th 2012

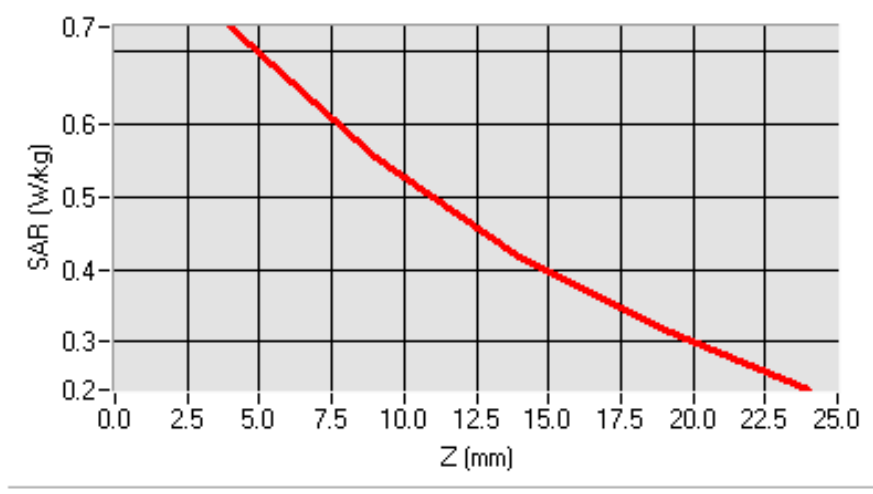
Medium(liquid type)	MSL_850
Frequency (MHz)	846.4000
Relative permittivity (real part)	53.39
Conductivity (S/m)	0.95
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	9.07
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-0.21000
SAR 10g (W/Kg)	0.550225
SAR 1g (W/Kg)	0.761862

SURFACE SAR

VOLUME SAR



SAR, Z Axis Scan (X = -2, Y = -55)





SIEMIC, Inc.

Accessing global markets

Title: SAR Test Report of Mobile Phone

Model : I

To C95.1, IEEE 1528, OET Bulletin 65 Supplement C, IEC62209-2 & RSS-102
Issue 4 and Safety Code 6

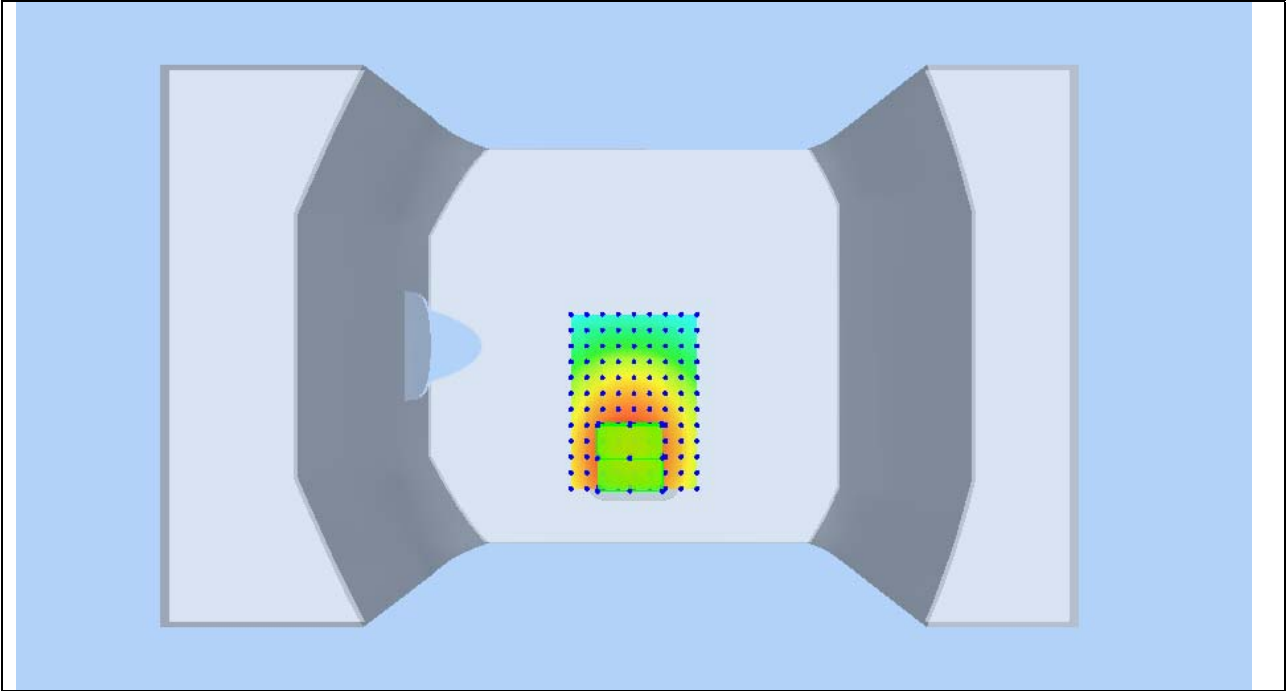
Serial# 13070120-FCC-H

Issue Date April 28th, 2013

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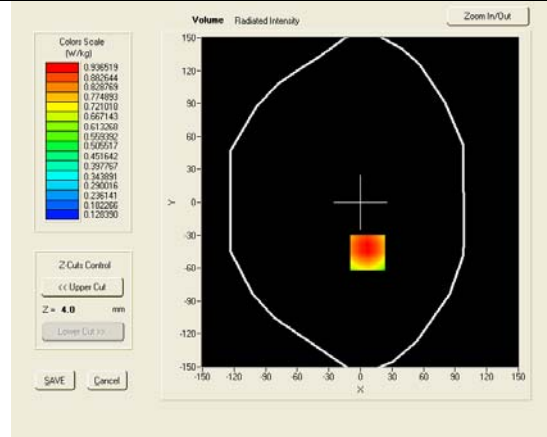
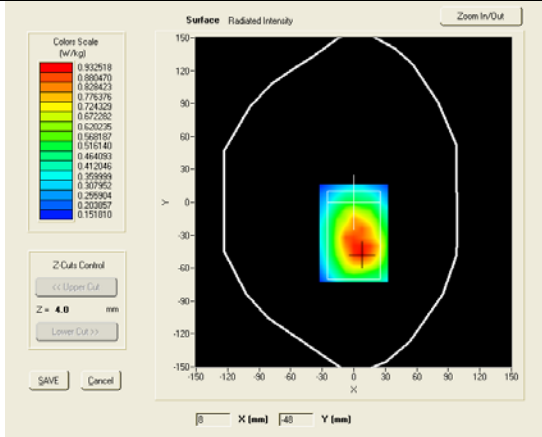
www.siemic.com

3D screen shot

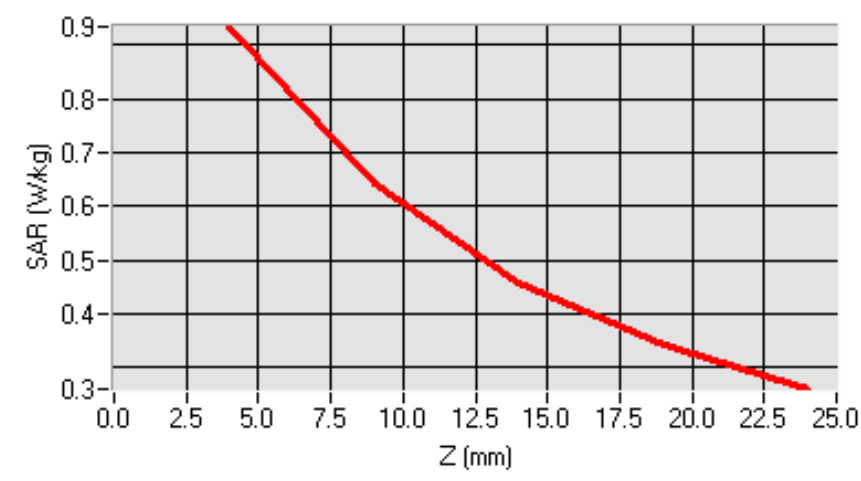


Test mode: WCDMA BAND V, low channel (Body-LCD DOWN)
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th 2012

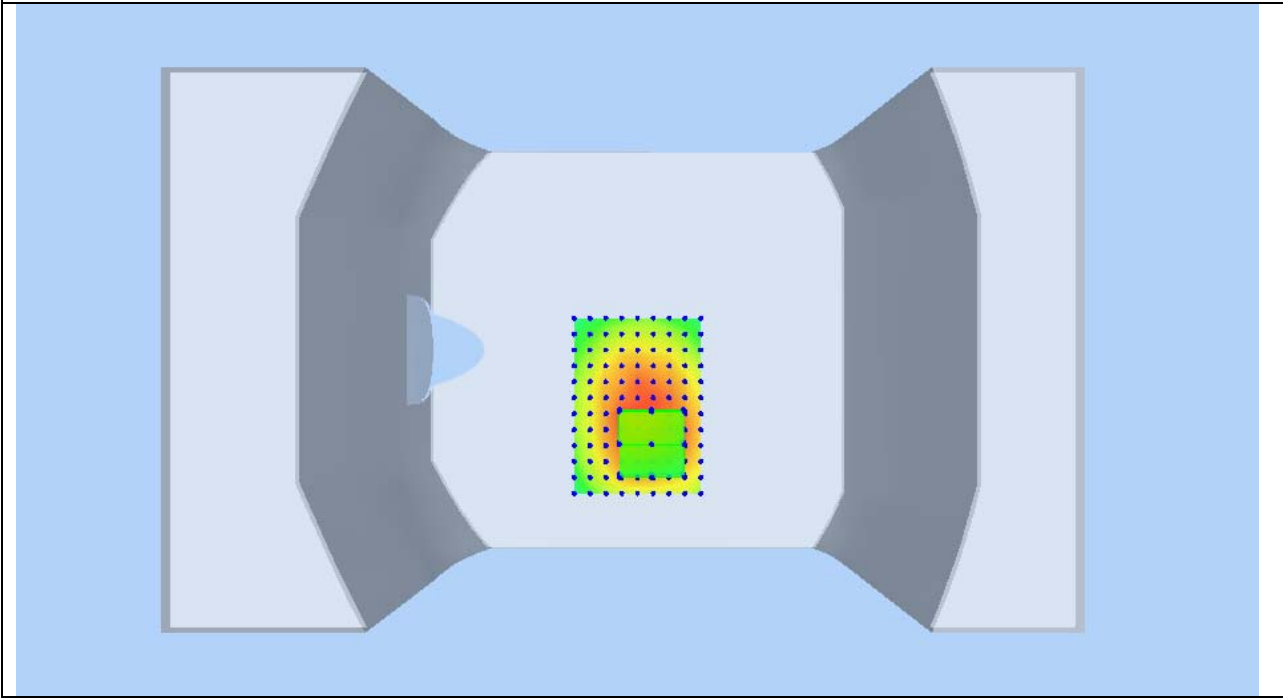
Medium(liquid type)	MSL_850
Frequency (MHz)	826.4000
Relative permittivity (real part)	53.39
Conductivity (S/m)	0.95
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	9.07
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	0.86000
SAR 10g (W/Kg)	0.638612
SAR 1g (W/Kg)	0.912885
SURFACE SAR	VOLUME SAR



SAR, Z Axis Scan (X = 7, Y = -46)



3D screen shot

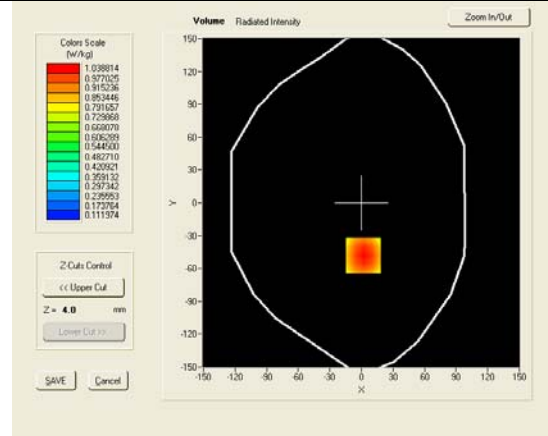
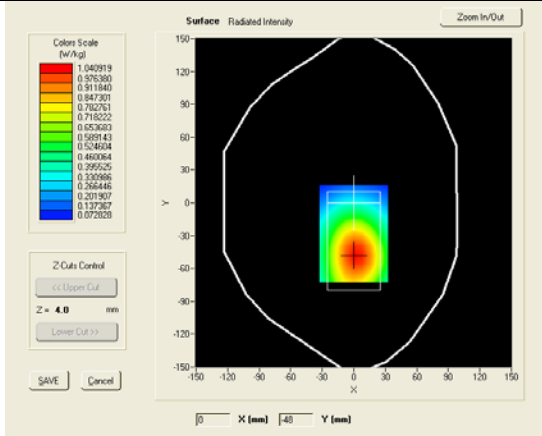


Test mode: WCDMA BAND V , middle channel (Body-LCD DOWN), repeated measured
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th 2012

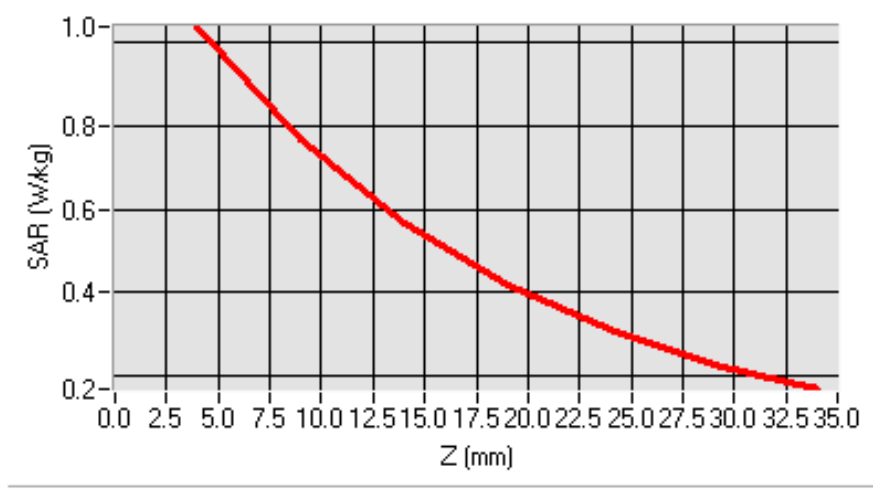
Medium(liquid type)	MSL_850
Frequency (MHz)	835.000
Relative permittivity (real part)	53.39
Conductivity (S/m)	0.95
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	9.07
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5mm
Variation (%)	0.09000
SAR 10g (W/Kg)	0.764657
SAR 1g (W/Kg)	1.051335

SURFACE SAR

VOLUME SAR



SAR, Z Axis Scan (X = 2, Y = -48)





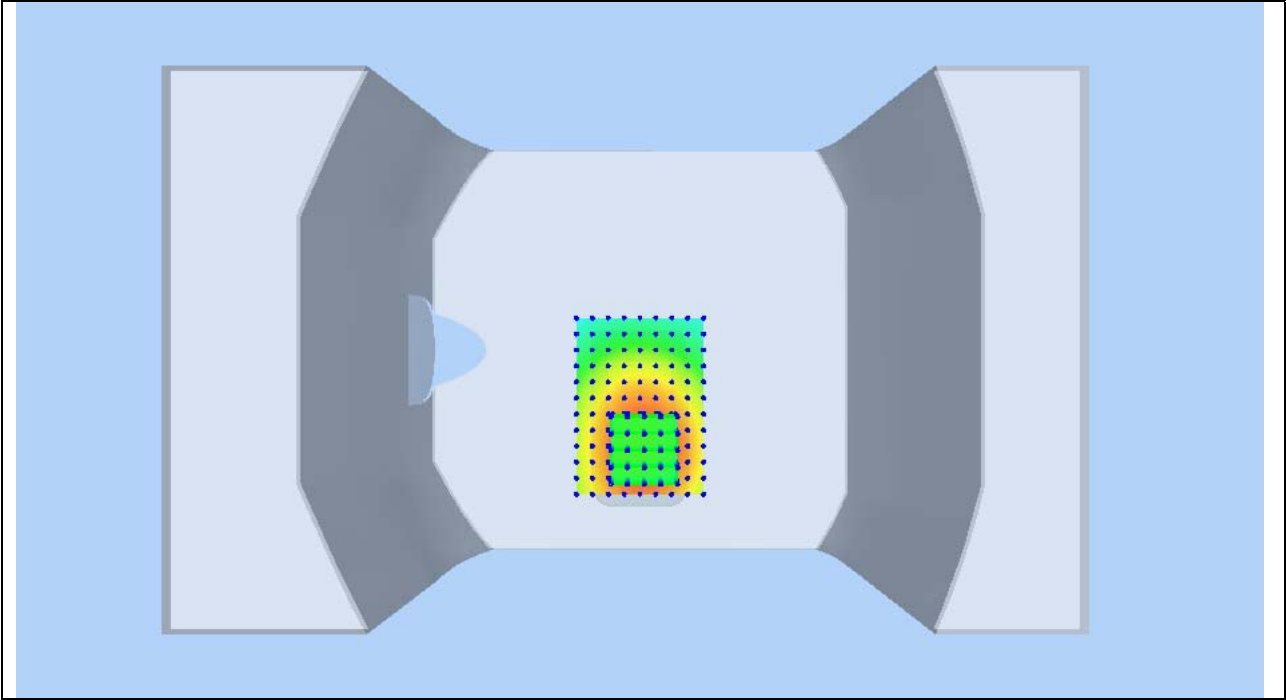
SIEMIC, Inc.

Accessing global markets

Title: SAR Test Report of Mobile Phone
Model : I
To : C95.1, IEEE 1528, OET Bulletin 65 Supplement C, IEC62209-2 & RSS-102
Issue 4 and Safety Code 6

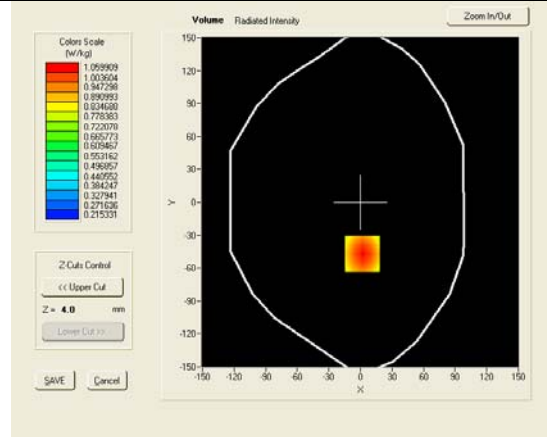
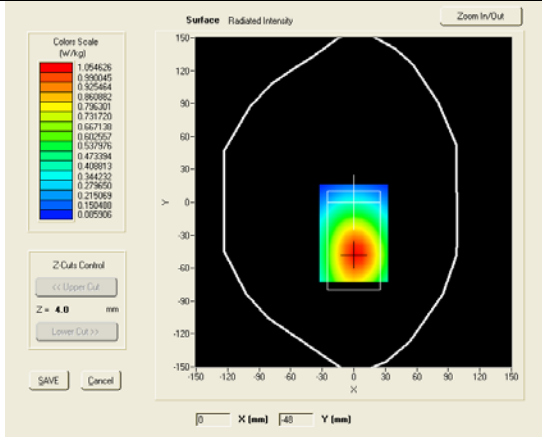
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3D screen shot

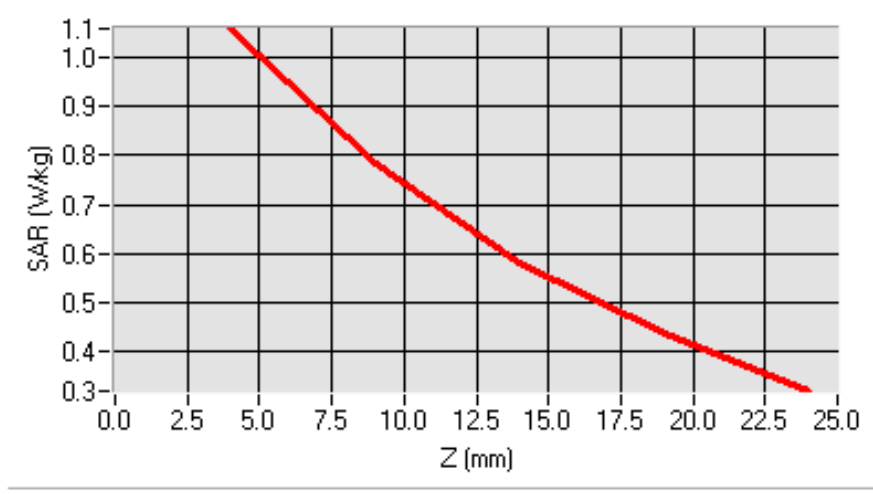


Test mode: WCDMA BAND V, high channel (Body-LCD DOWN)
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th 2012

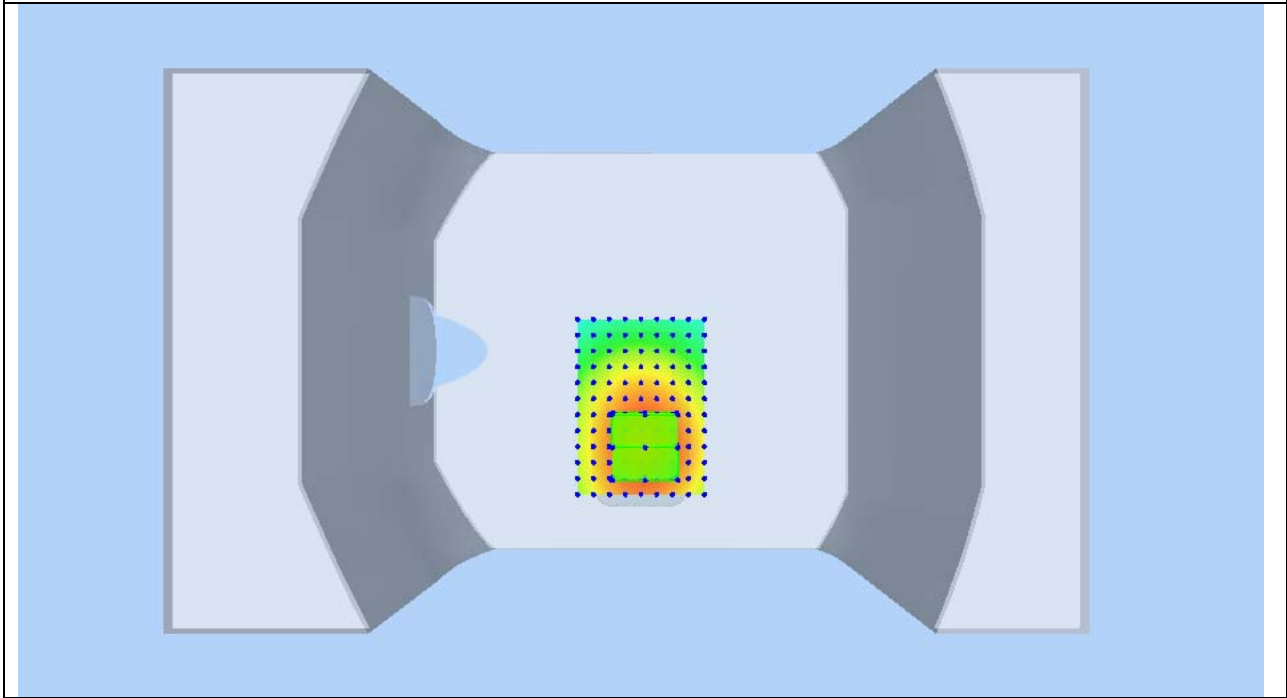
Medium(liquid type)	MSL_850
Frequency (MHz)	836.400
Relative permittivity (real part)	53.39
Conductivity (S/m)	0.95
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	9.07
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5mm
Variation (%)	0.02000
SAR 10g (W/Kg)	0.777396
SAR 1g (W/Kg)	1.096357
SURFACE SAR	VOLUME SAR



SAR, Z Axis Scan (X = 2, Y = -47)

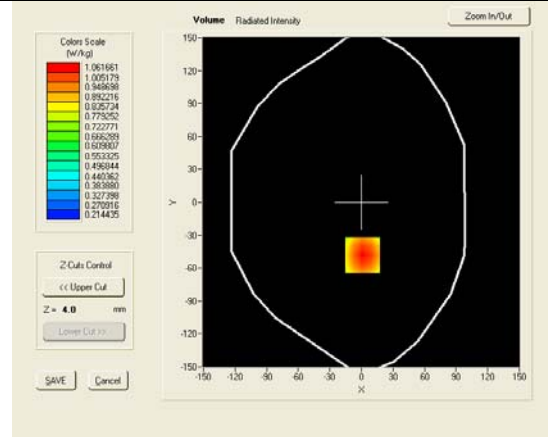
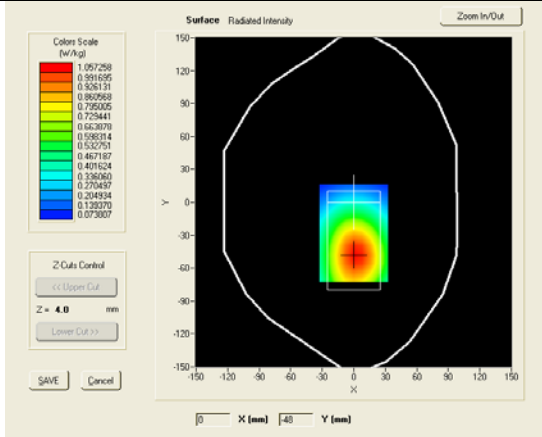


3D screen shot

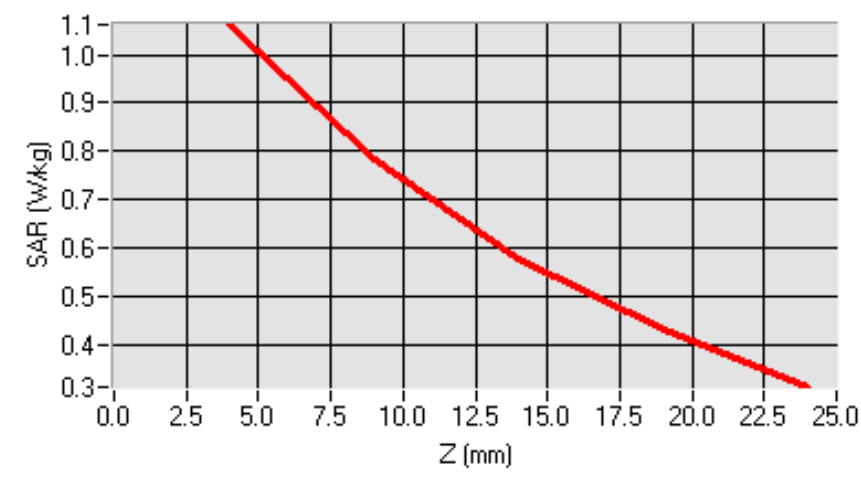


Test mode: WCDMA BAND V, high channel (Body-LCD DOWN), repeated measured
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th 2012

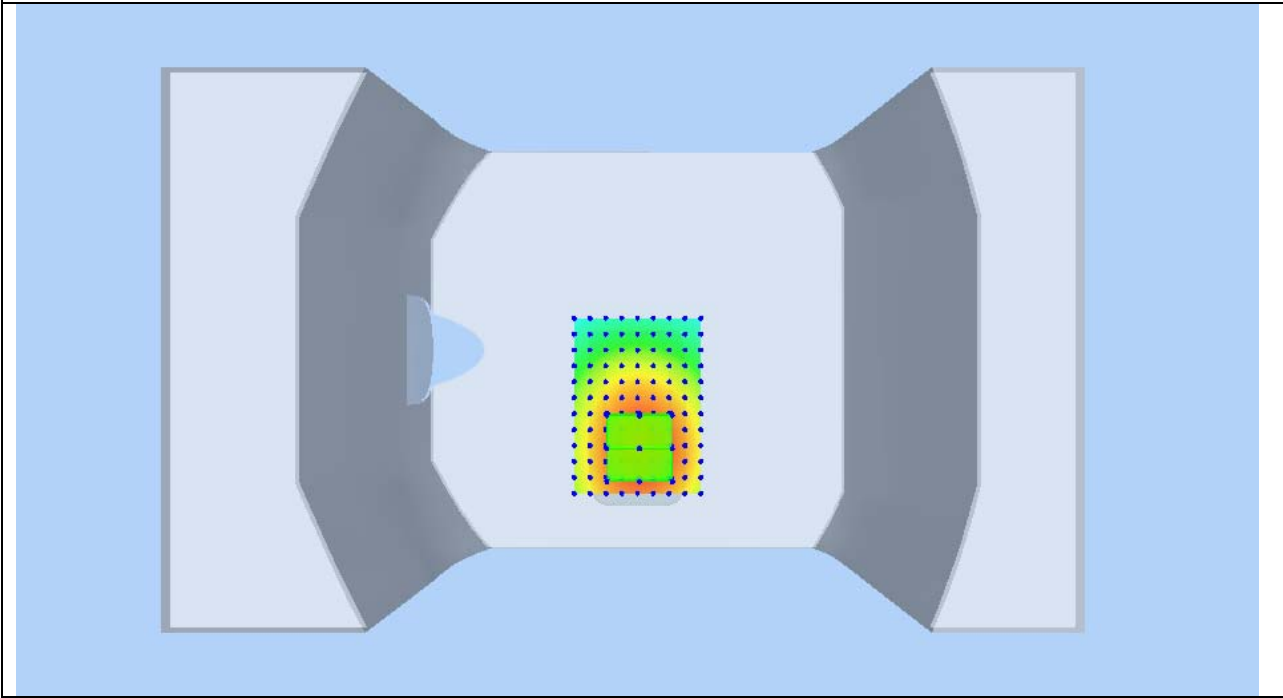
Medium(liquid type)	MSL_850
Frequency (MHz)	846.40000
Relative permittivity (real part)	53.39
Conductivity (S/m)	0.95
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	9.07
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5mm
Variation (%)	-0.25000
SAR 10g (W/Kg)	0.776940
SAR 1g (W/Kg)	1.099671
SURFACE SAR	VOLUME SAR



SAR, Z Axis Scan (X = 1, Y = -48)



3D screen shot

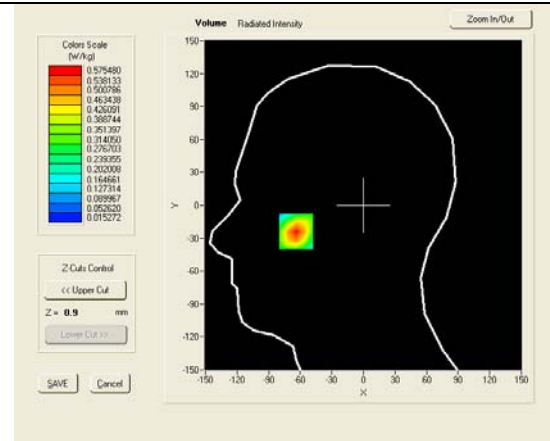
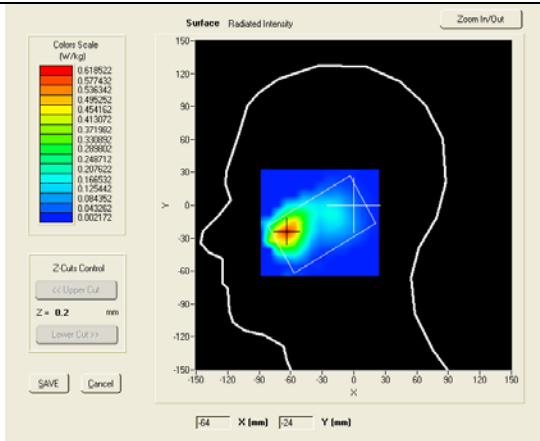


Test mode: GSM1900, low channel (Right Head Cheek)
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th, 2013

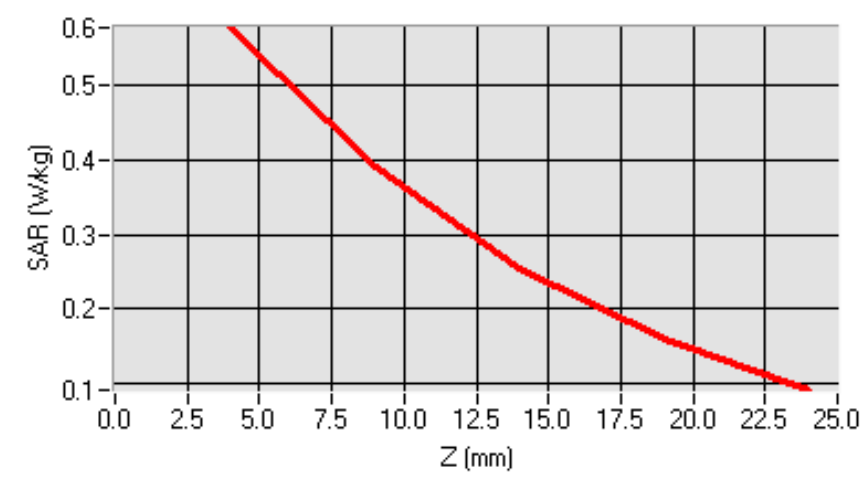
Medium(liquid type)	HSL_1900
Frequency (MHz)	1850.2000
Relative permittivity (real part)	39.81
Conductivity (S/m)	1.38
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.92
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-2.60000
SAR 10g (W/Kg)	0.310446
SAR 1g (W/Kg)	0.534594

SURFACE SAR

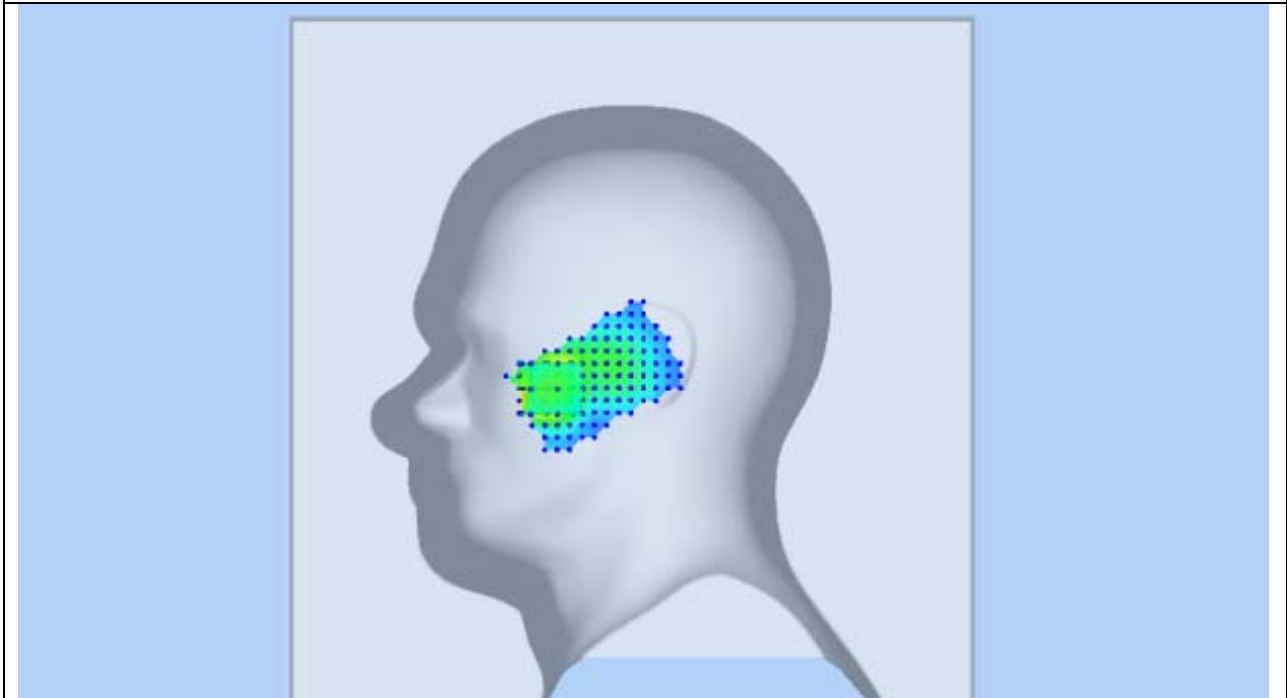
VOLUME SAR



SAR, Z Axis Scan (X = -64, Y = -24)



3D screen shot

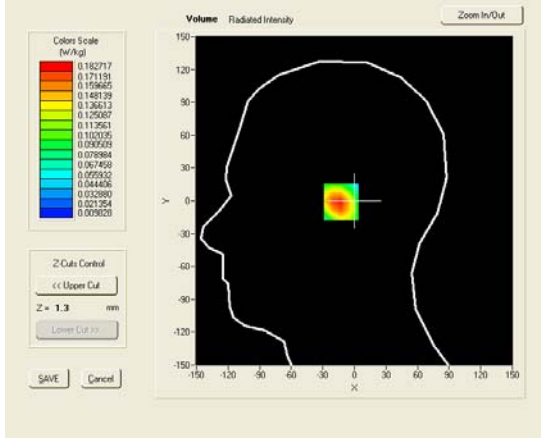
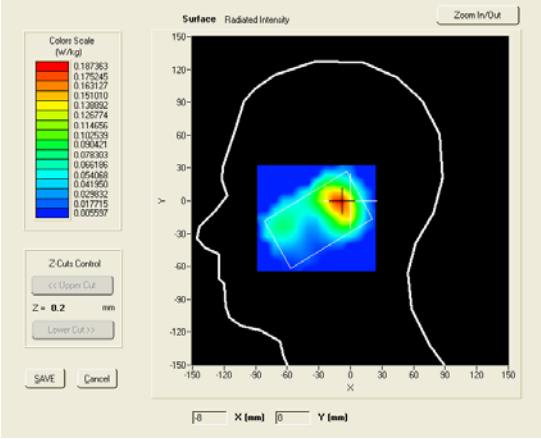


Test mode: GSM1900, low channel (Right Head Tilt)
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th, 2013

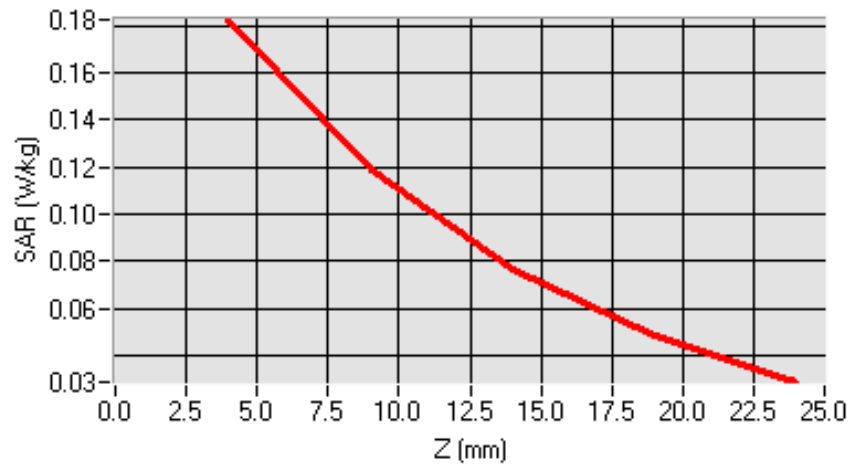
Medium(liquid type)	HSL_1900
Frequency (MHz)	1850.2000
Relative permittivity (real part)	39.81
Conductivity (S/m)	1.38
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.92
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	1.55000
SAR 10g (W/Kg)	0.103767
SAR 1g (W/Kg)	0.173716

SURFACE SAR

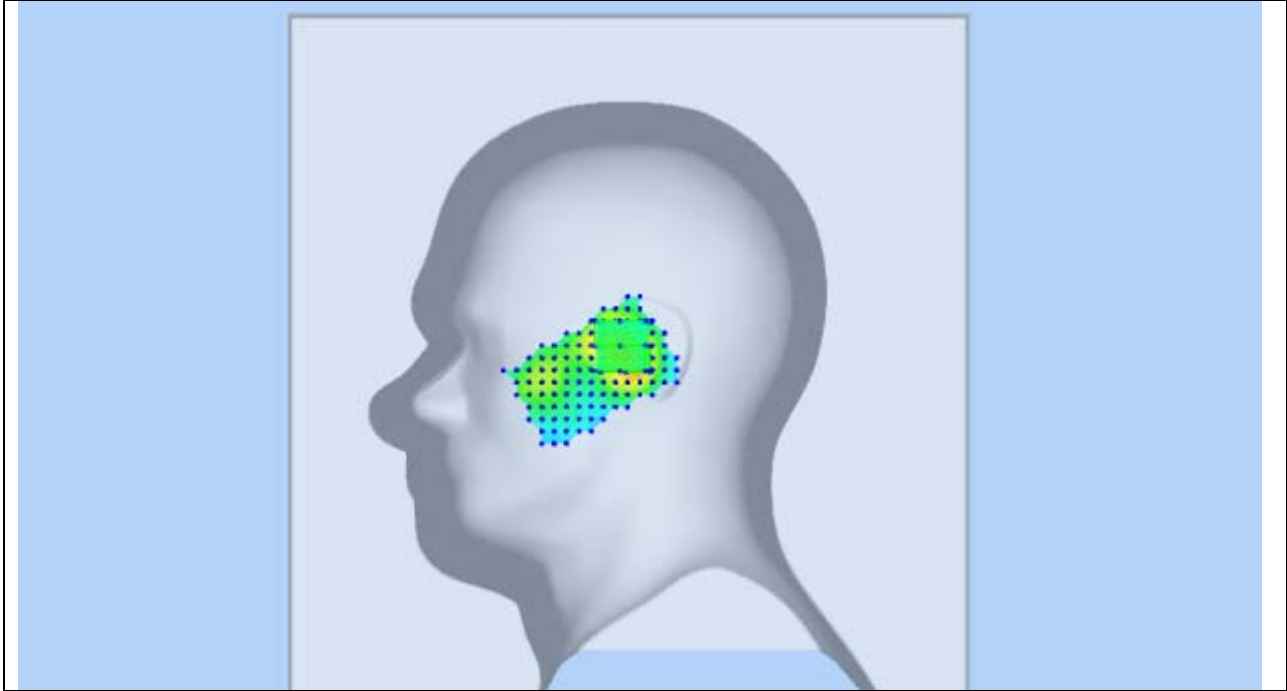
VOLUME SAR



SAR, Z Axis Scan (X = -9, Y = -1)



3D screen shot

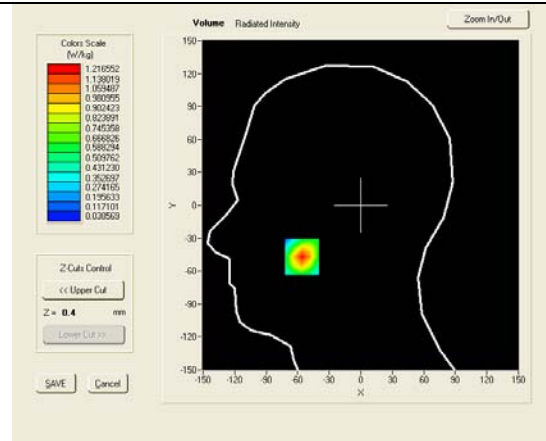
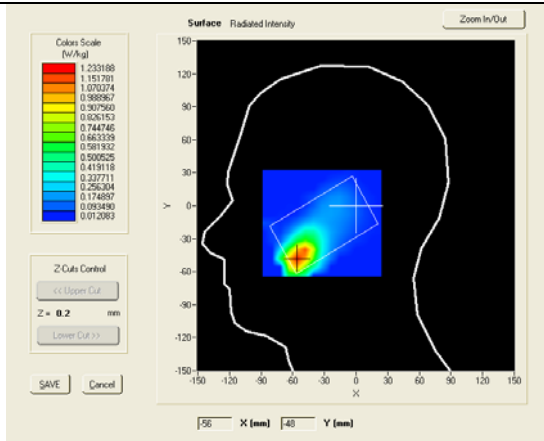


Test mode: GSM1900, low channel (Left Head Cheek)
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th, 2013

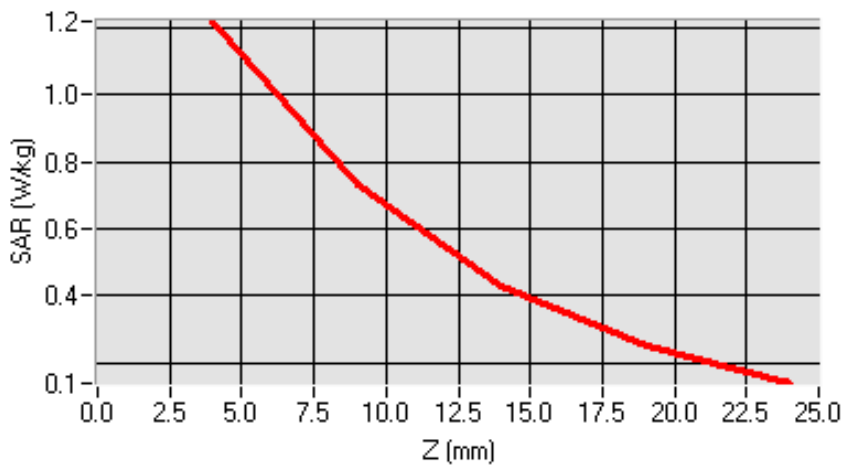
Medium(liquid type)	HSL_1900
Frequency (MHz)	1850.2000
Relative permittivity (real part)	39.81
Conductivity (S/m)	1.38
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.92
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5mm
Variation (%)	-0.47000
SAR 10g (W/Kg)	0.647124
SAR 1g (W/Kg)	1.128763

SURFACE SAR

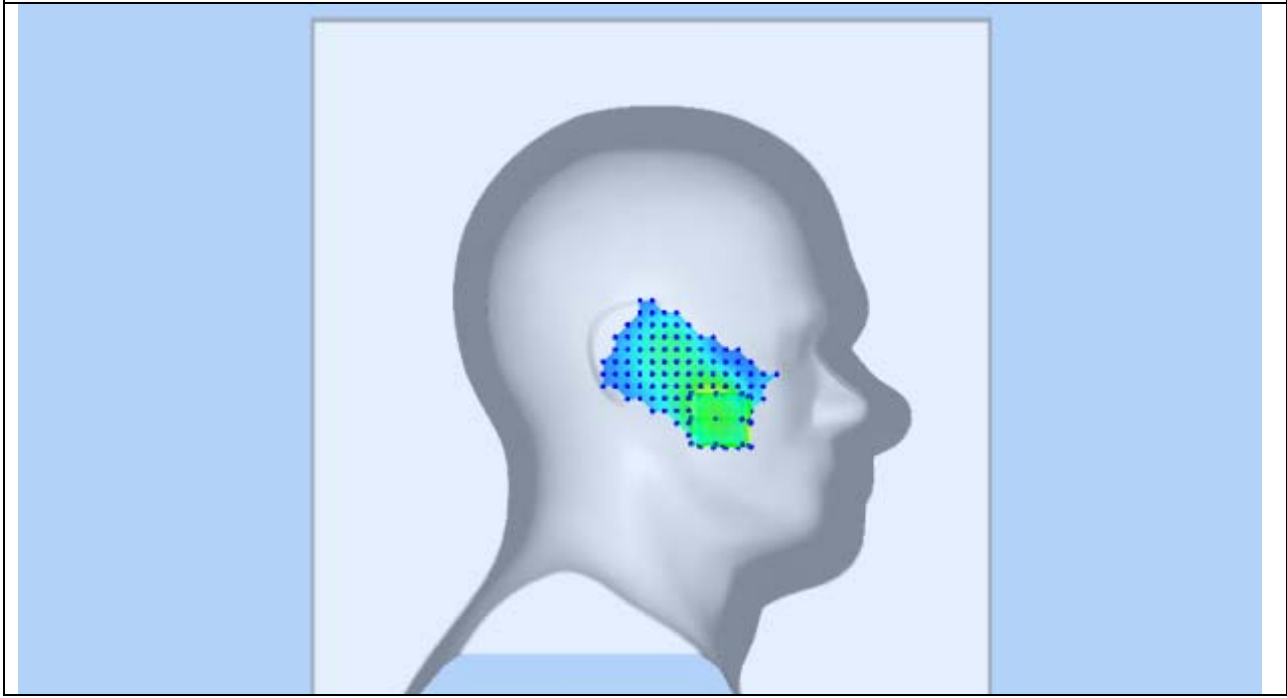
VOLUME SAR



SAR, Z Axis Scan (X = -56, Y = -47)



3D screen shot

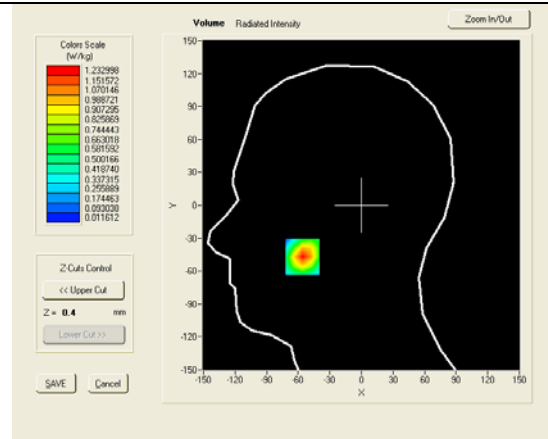
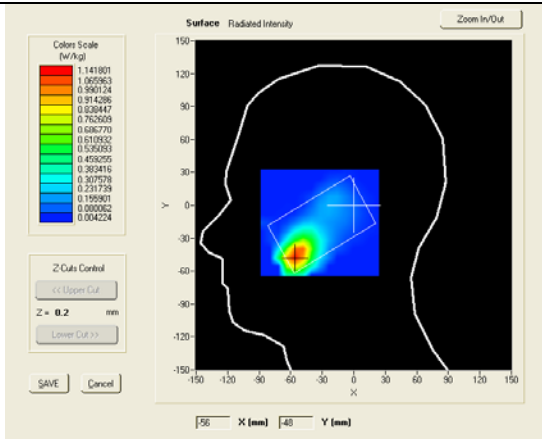


Test mode: GSM1900, low channel (Left Head Cheek), repeated measured
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th, 2013

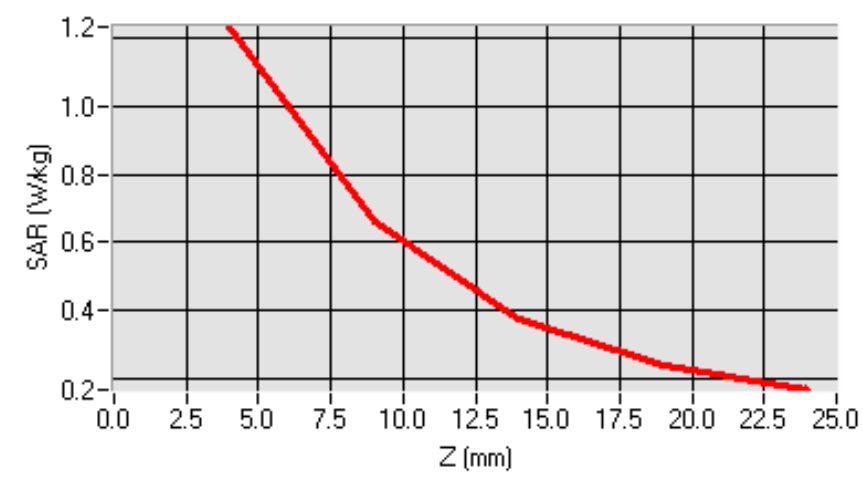
Medium(liquid type)	HSL_1900
Frequency (MHz)	1850.2000
Relative permittivity (real part)	39.81
Conductivity (S/m)	1.38
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.92
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-0.47000
SAR 10g (W/Kg)	0.589787
SAR 1g (W/Kg)	1.102359

SURFACE SAR

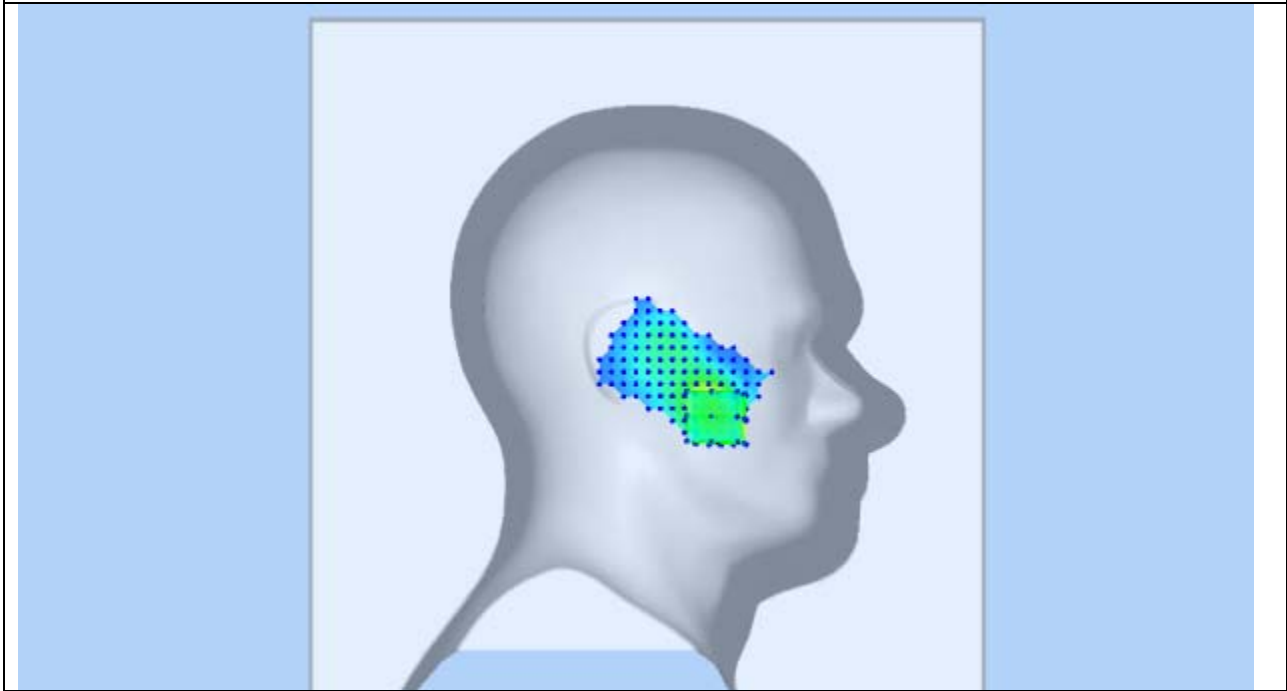
VOLUME SAR



SAR, Z Axis Scan (X = -56, Y = -47)



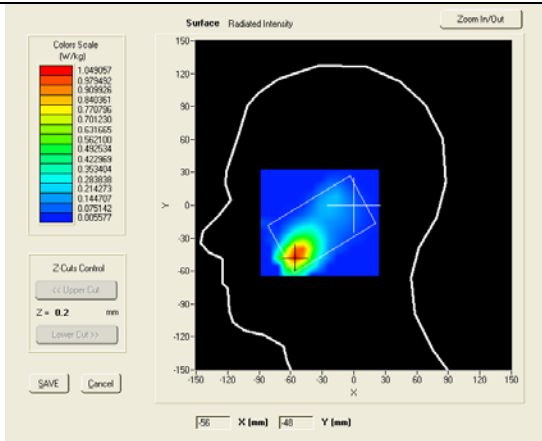
3D screen shot



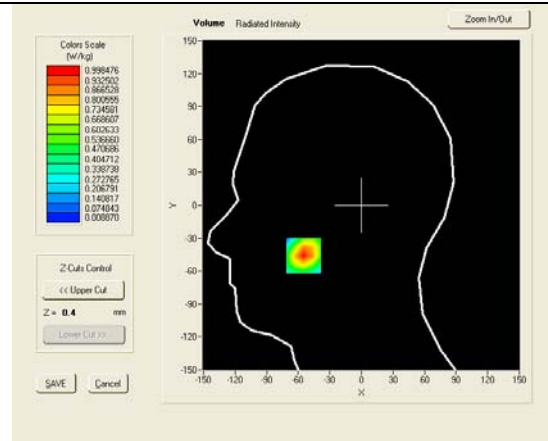
Test mode: GSM1900, middle channel (Left Head Cheek)
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th, 2013

Medium(liquid type)	HSL_1900
Frequency (MHz)	1880.000
Relative permittivity (real part)	39.81
Conductivity (S/m)	1.38
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.92
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	3.07000
SAR 10g (W/Kg)	0.520027
SAR 1g (W/Kg)	0.925498

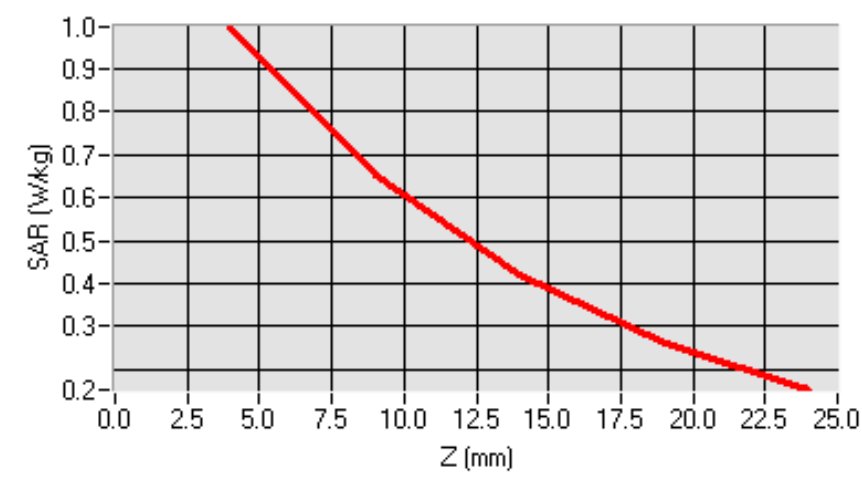
SURFACE SAR



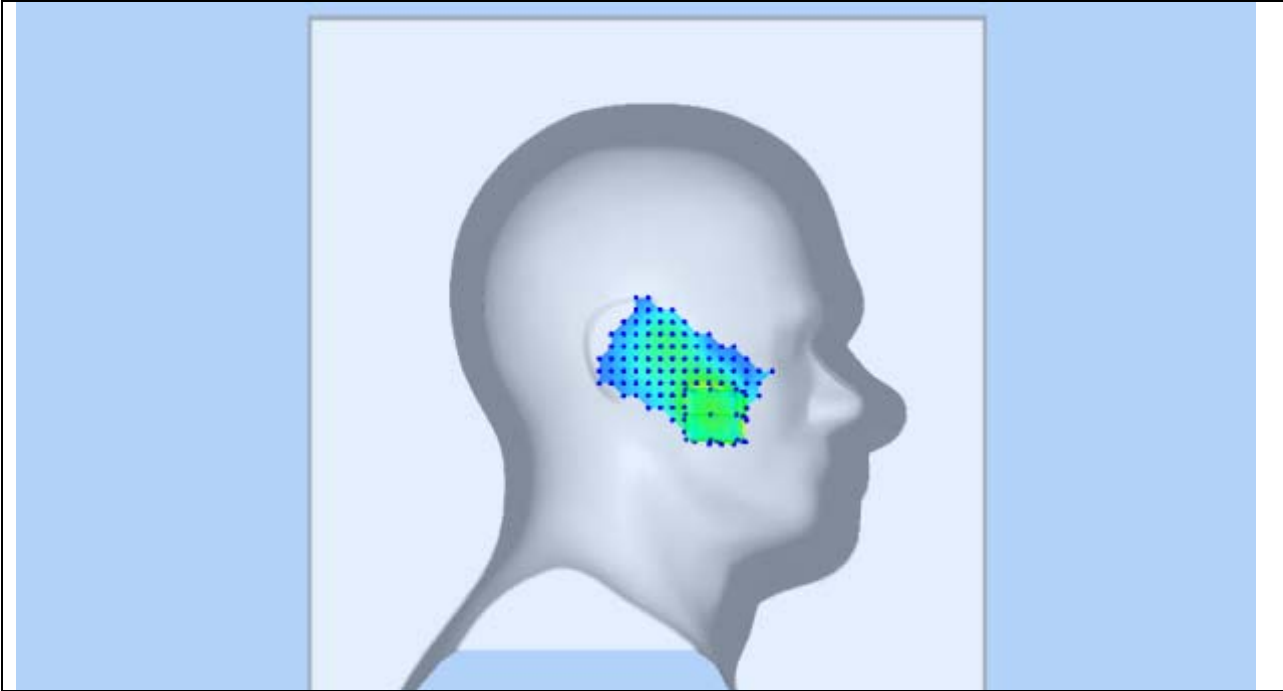
VOLUME SAR



SAR, Z Axis Scan (X = -55, Y = -46)



3D screen shot

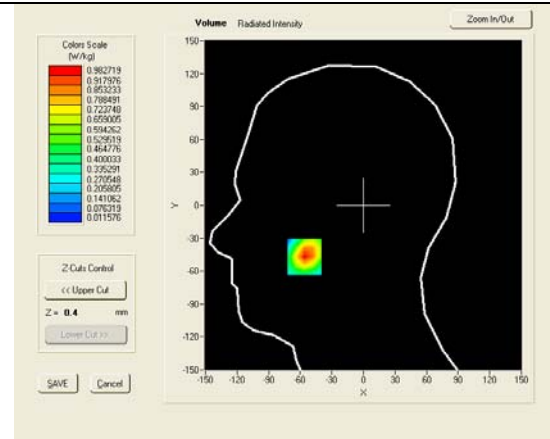
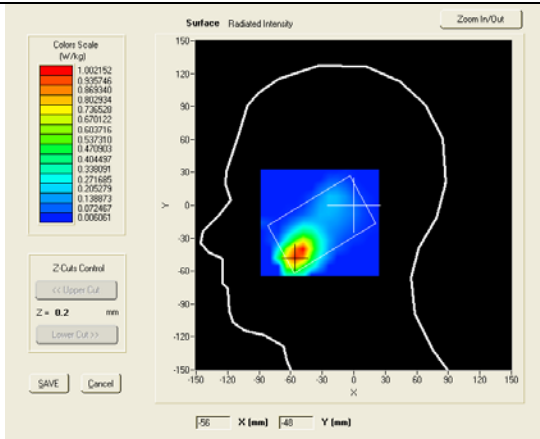


Test mode: GSM1900, high channel (Left Head Cheek)
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th, 2013

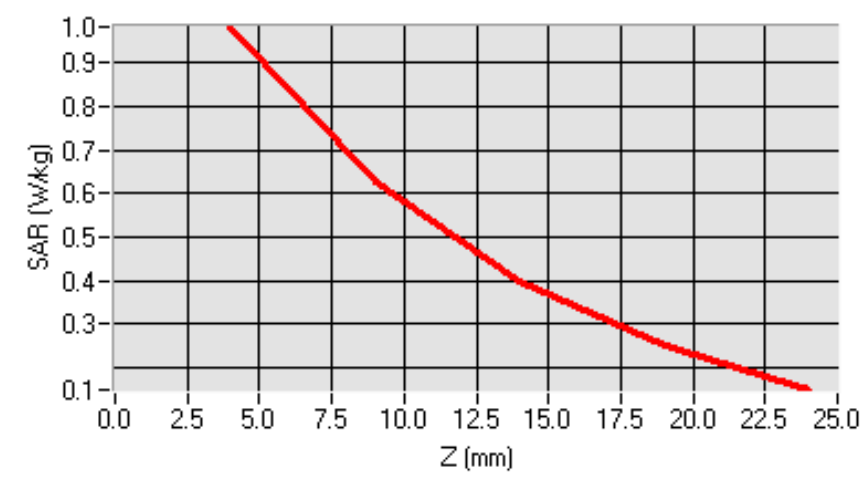
Medium(liquid type)	HSL_1900
Frequency (MHz)	1909.8000
Relative permittivity (real part)	39.81
Conductivity (S/m)	1.38
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.92
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-0.47000
SAR 10g (W/Kg)	0.513091
SAR 1g (W/Kg)	0.920058

SURFACE SAR

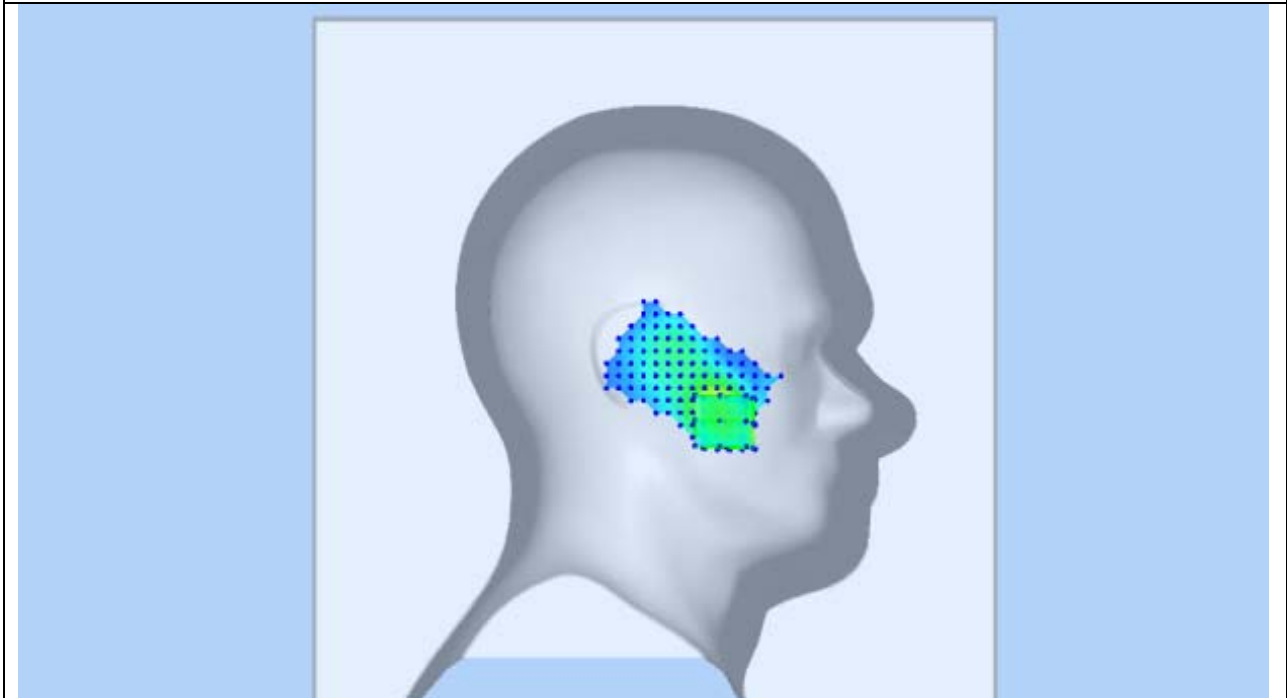
VOLUME SAR



SAR, Z Axis Scan (X = -56, Y = -47)



3D screen shot

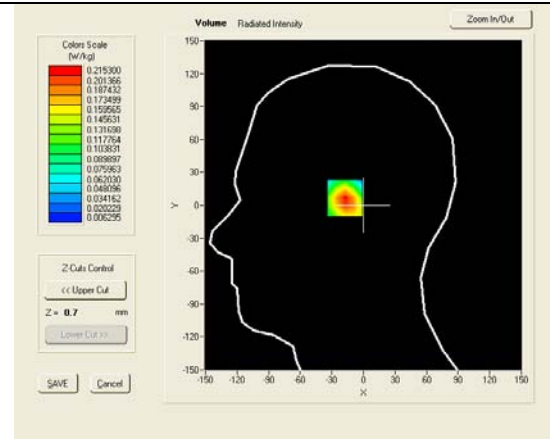
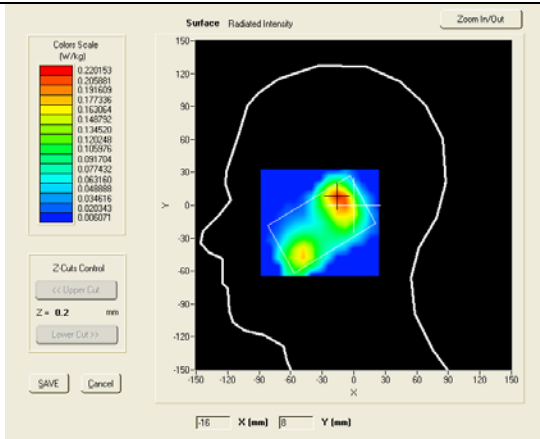


Test mode: GSM1900, low channel (Left Head Tilt)
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th, 2013

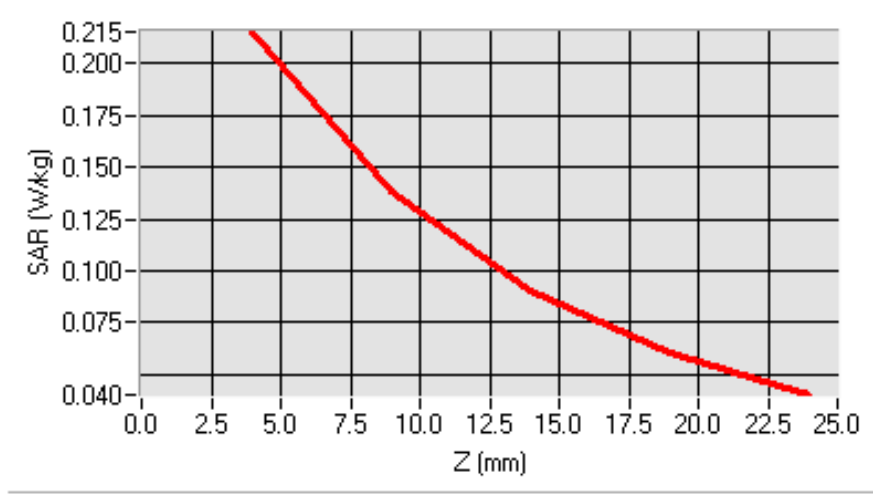
Medium(liquid type)	HSL_1900
Frequency (MHz)	1850.2000
Relative permittivity (real part)	39.81
Conductivity (S/m)	1.38
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.92
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-2.38000
SAR 10g (W/Kg)	0.119948
SAR 1g (W/Kg)	0.203291

SURFACE SAR

VOLUME SAR



SAR, Z Axis Scan (X = -15, Y = 7)





SIEMIC, Inc.

Accessing global markets

Title: SAR Test Report of Mobile Phone

Model : I

To C95.1, IEEE 1528, OET Bulletin 65 Supplement C, IEC62209-2 & RSS-102
Issue 4 and Safety Code 6

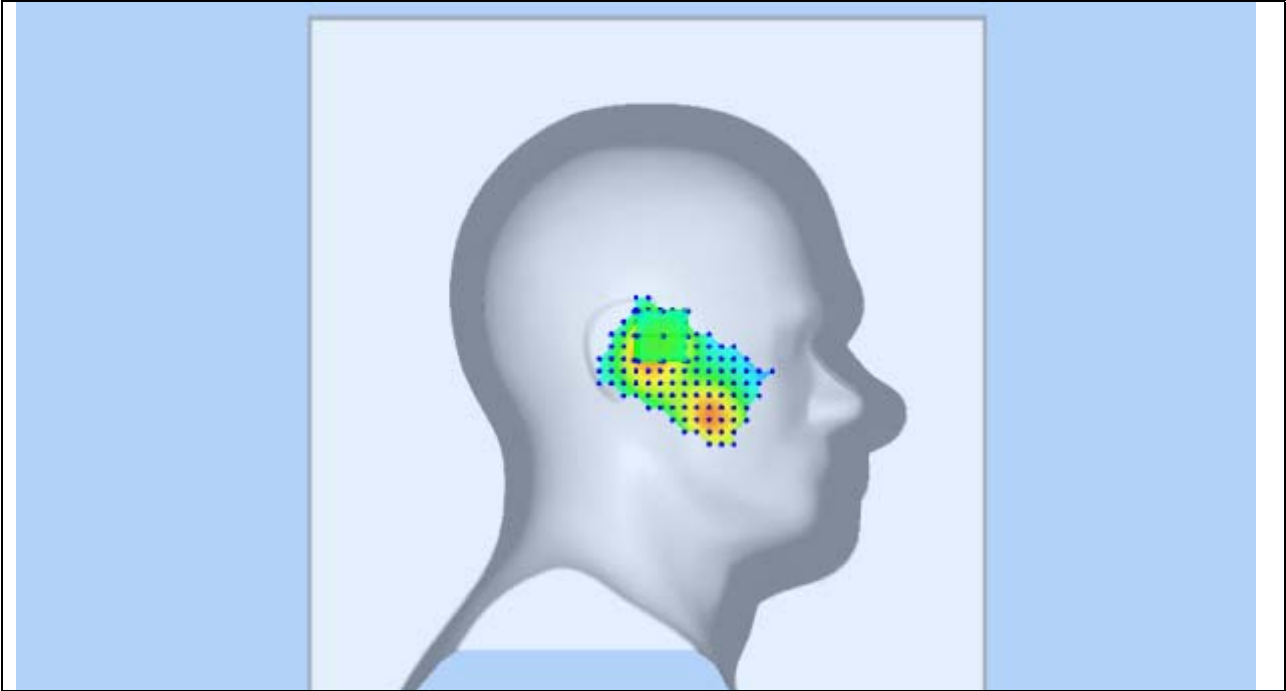
Serial# 13070120-FCC-H

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3D screen shot

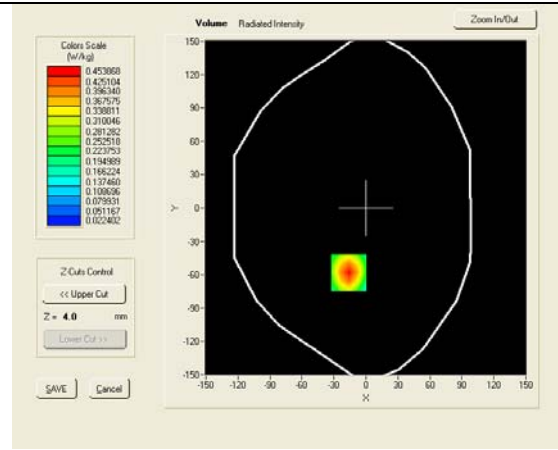
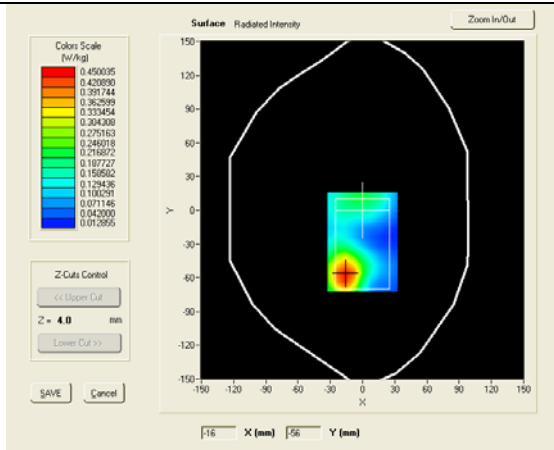


Test mode: GPRS1900, low channel (Body LCD-UP)
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th, 2013

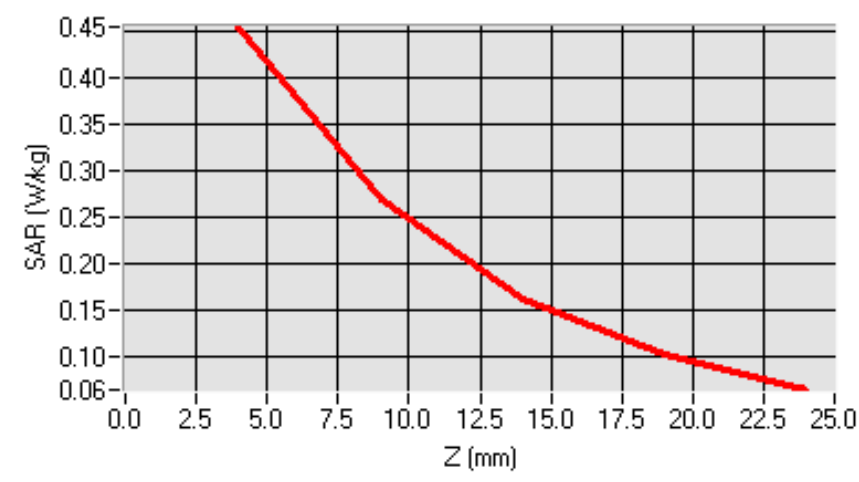
Medium(liquid type)	HSL_1900
Frequency (MHz)	1850.2000
Relative permittivity (real part)	53.29
Conductivity (S/m)	1.47
E-Field Probe	SN 18/11 EPG123
Crest factor	2.66
Conversion Factor	8.18
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-0.55000
SAR 10g (W/Kg)	0.241128
SAR 1g (W/Kg)	0.425234

SURFACE SAR

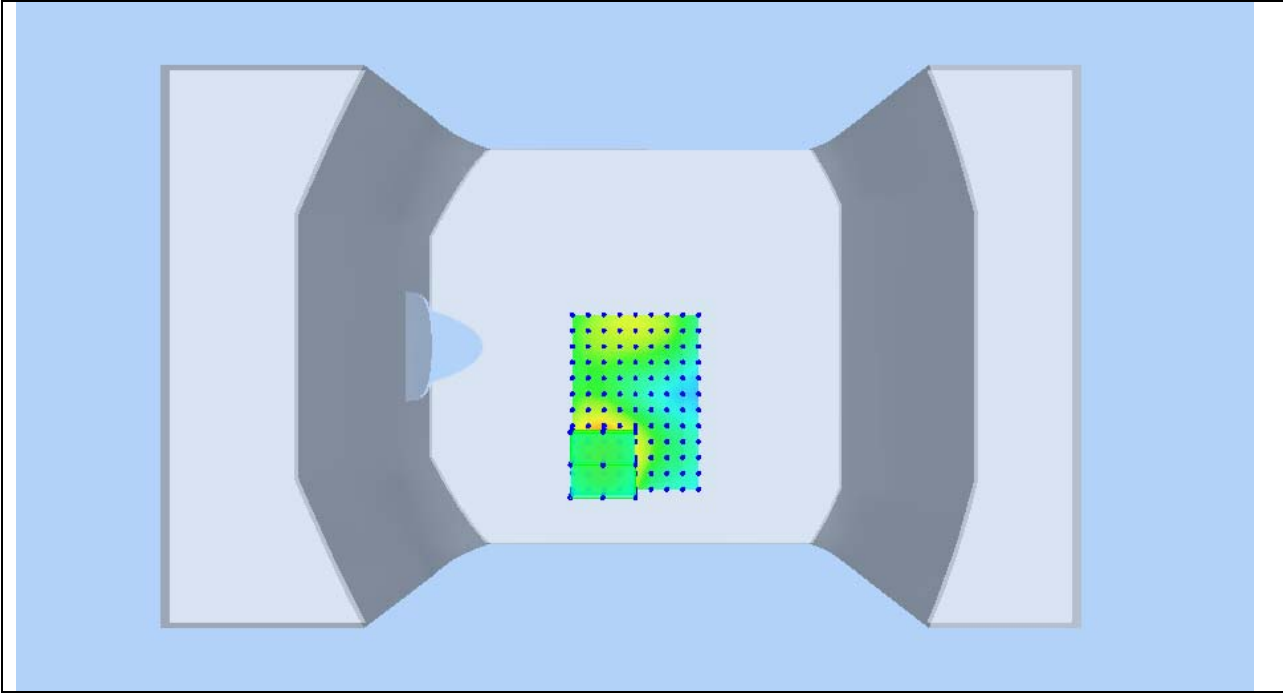
VOLUME SAR



SAR, Z Axis Scan (X = -16, Y = -58)



3D screen shot

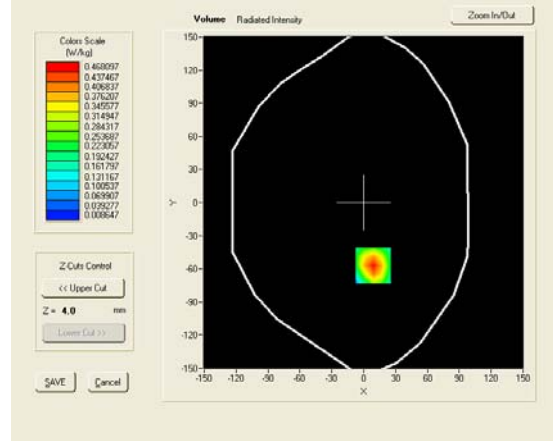
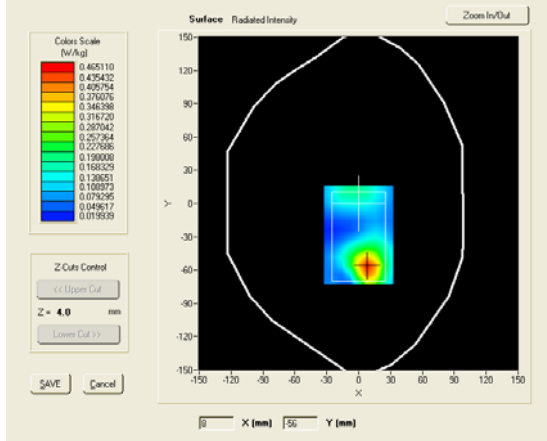


Test mode: GPRS1900, low channel (Body LCD-DOWN)
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th, 2013

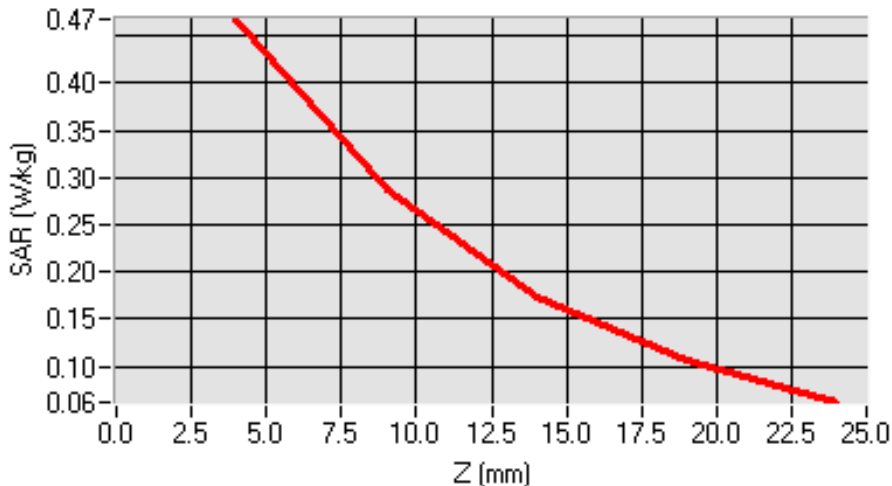
Medium(liquid type)	MSL_1900
Frequency (MHz)	1850.20000
Relative permittivity (real part)	53.29
Conductivity (S/m)	1.47
E-Field Probe	SN 18/11 EPG123
Crest factor	2.66
Conversion Factor	8.18
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5mm
Variation (%)	-0.97
SAR 10g (W/Kg)	0.240811
SAR 1g (W/Kg)	0.434119

SURFACE SAR

VOLUME SAR



SAR, Z Axis Scan (X = 9, Y = -57)





SIEMIC, Inc.

Accessing global markets

Title: SAR Test Report of Mobile Phone

Model : I

To C95.1, IEEE 1528, OET Bulletin 65 Supplement C, IEC62209-2 & RSS-102
Issue 4 and Safety Code 6

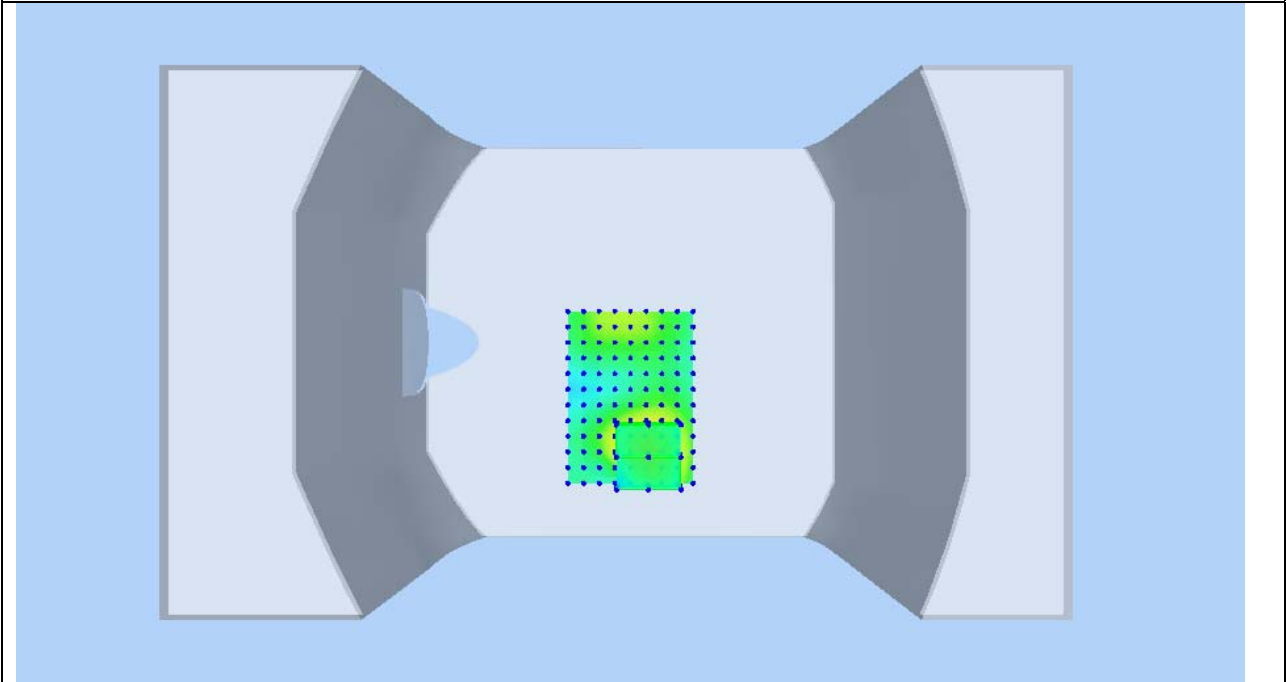
Serial# 13070120-FCC-H

Issue Date April 28th, 2013

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3D screen shot

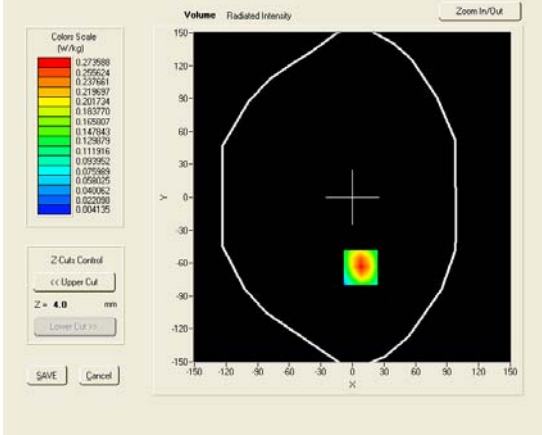
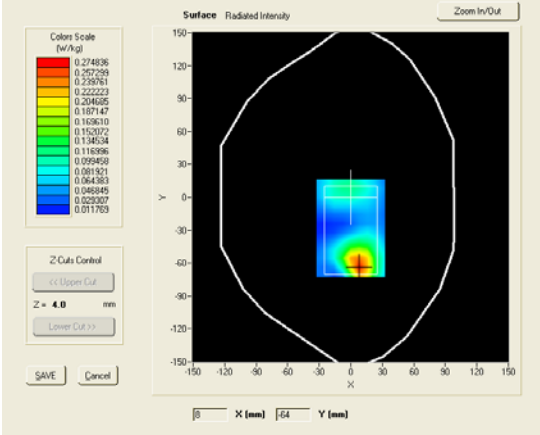


Test mode: GSM1900, low channel (Body LCD-DOWN)
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th, 2013

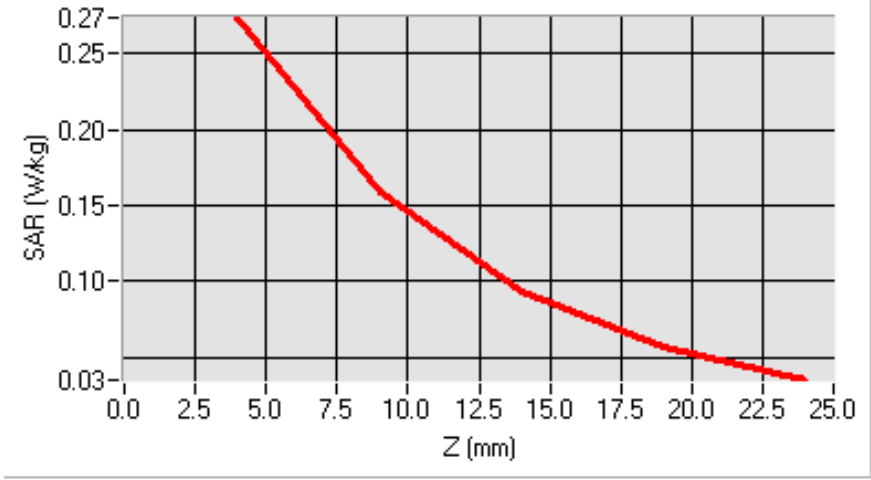
Medium(liquid type)	MSL_1900
Frequency (MHz)	1850.20000
Relative permittivity (real part)	53.29
Conductivity (S/m)	1.47
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	8.18
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-1.84000
SAR 10g (W/Kg)	0.151445
SAR 1g (W/Kg)	0.277159

SURFACE SAR

VOLUME SAR



SAR, Z Axis Scan (X = 8, Y = -64)





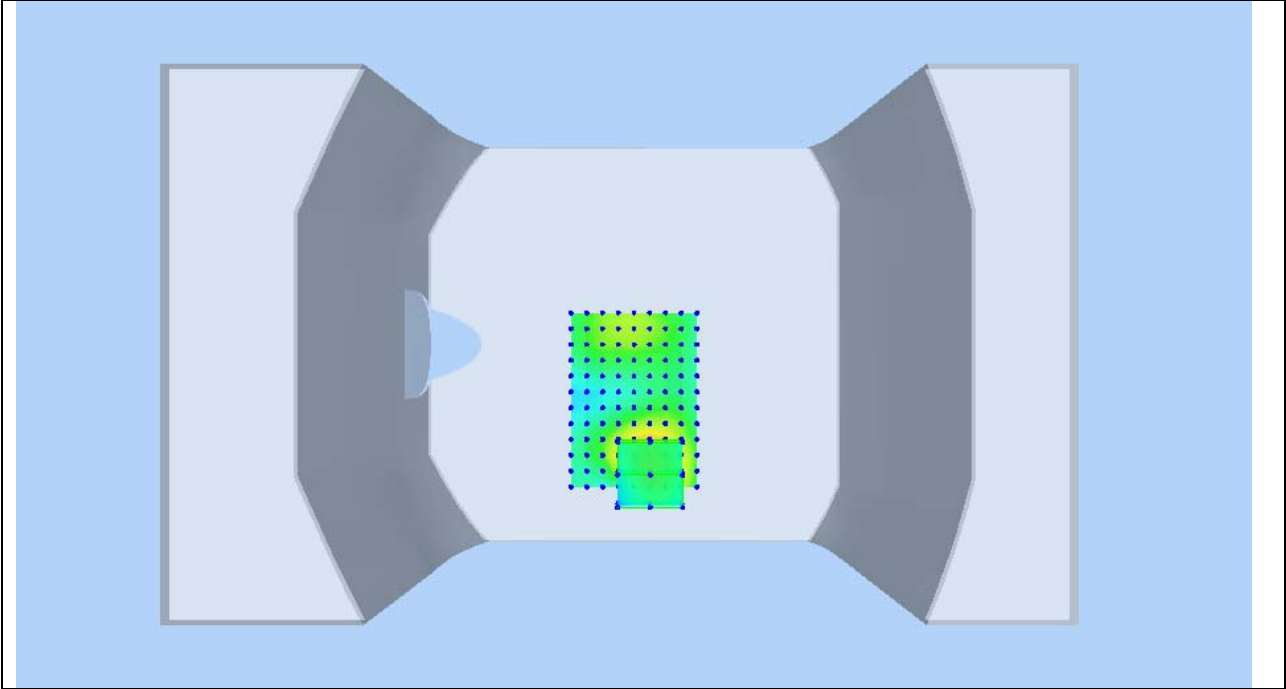
SIEMIC, Inc.

Accessing global markets

Title: SAR Test Report of Mobile Phone
Model : I
To : C95.1, IEEE 1528, OET Bulletin 65 Supplement C, IEC62209-2 & RSS-102
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3D screen shot

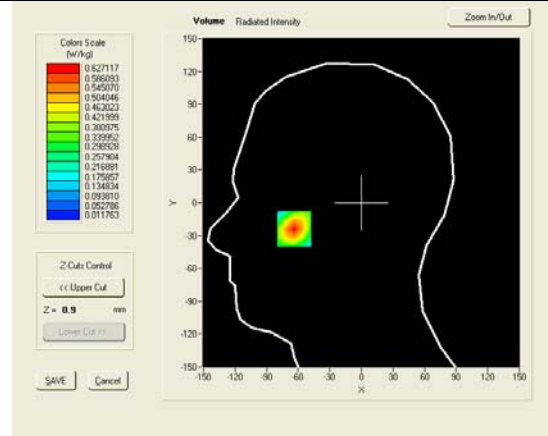
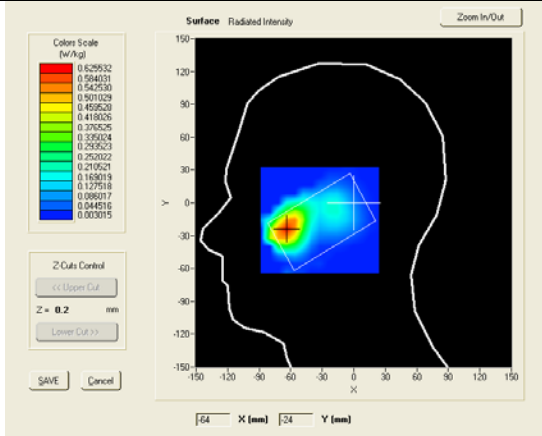


Test mode: WCDMA BAND II , middle channel (Right Head Cheek)
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th, 2013

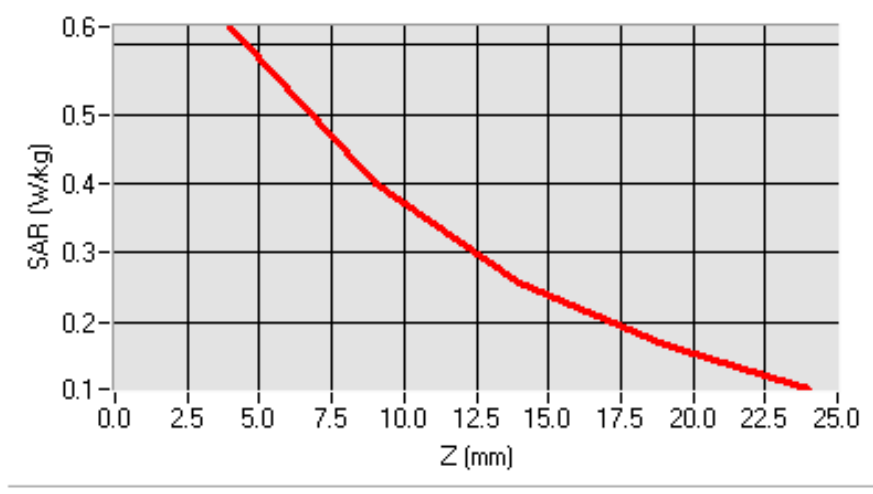
Medium(liquid type)	HSL_1900
Frequency (MHz)	1880.00000
Relative permittivity (real part)	39.81
Conductivity (S/m)	1.38
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	9.09
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-0.20000
SAR 10g (W/Kg)	0.332158
SAR 1g (W/Kg)	0.582633

SURFACE SAR

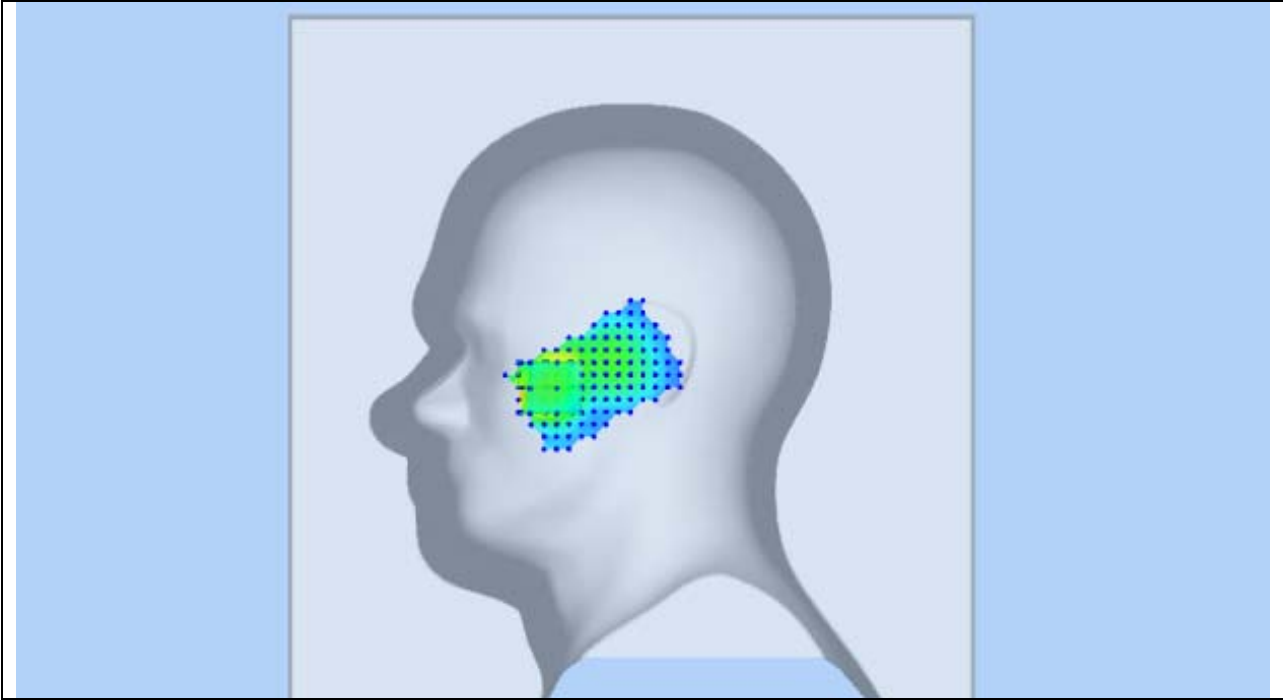
VOLUME SAR



SAR, Z Axis Scan (X = -64, Y = -24)



3D screen shot

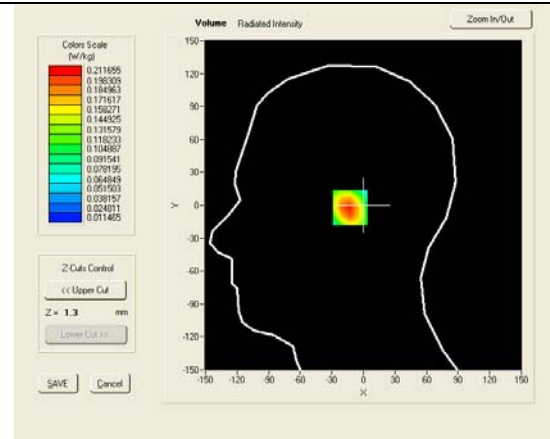
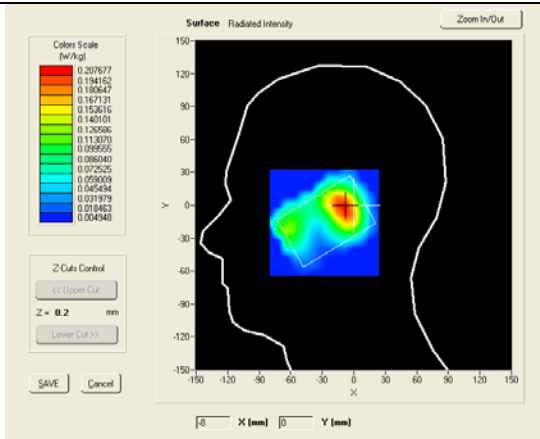


Test mode: WCDMA BAND II , middle channel (Right Head Tilt)
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th, 2013

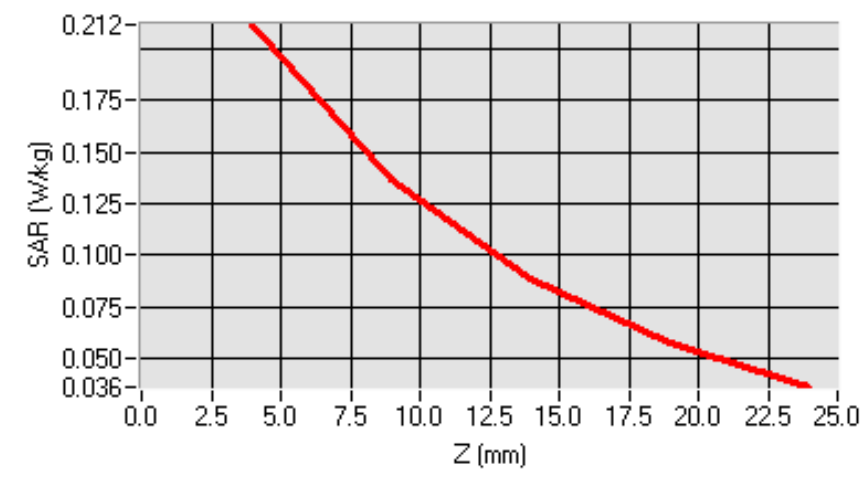
Medium(liquid type)	HSL_1900
Frequency (MHz)	1880.00000
Relative permittivity (real part)	39.81
Conductivity (S/m)	1.38
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	9.09
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-0.03000
SAR 10g (W/Kg)	0.118875
SAR 1g (W/Kg)	0.199705

SURFACE SAR

VOLUME SAR



SAR, Z Axis Scan (X = -9, Y = -2)





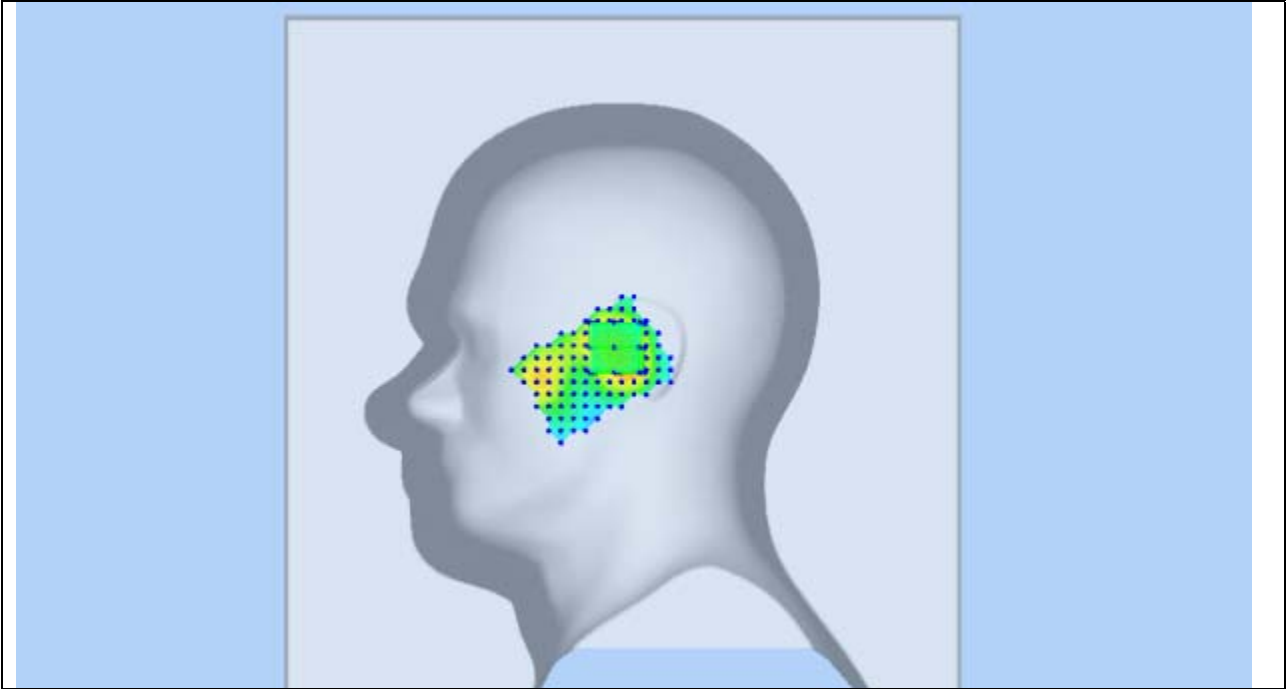
SIEMIC, Inc.

Accessing global markets

Title: SAR Test Report of Mobile Phone
Model : I
To : C95.1, IEEE 1528, OET Bulletin 65 Supplement C, IEC62209-2 & RSS-102
Issue 4 and Safety Code 6

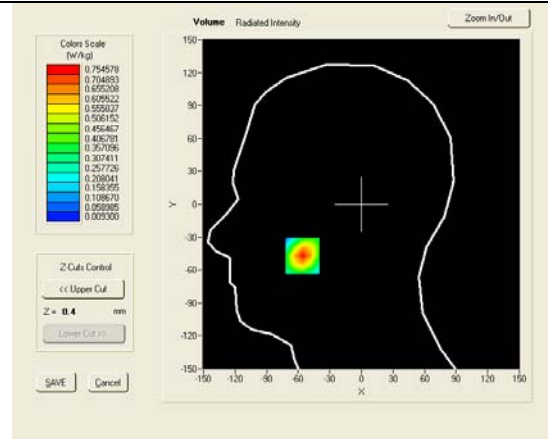
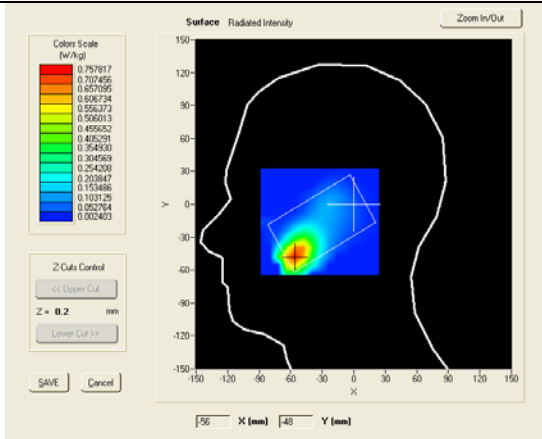
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3D screen shot

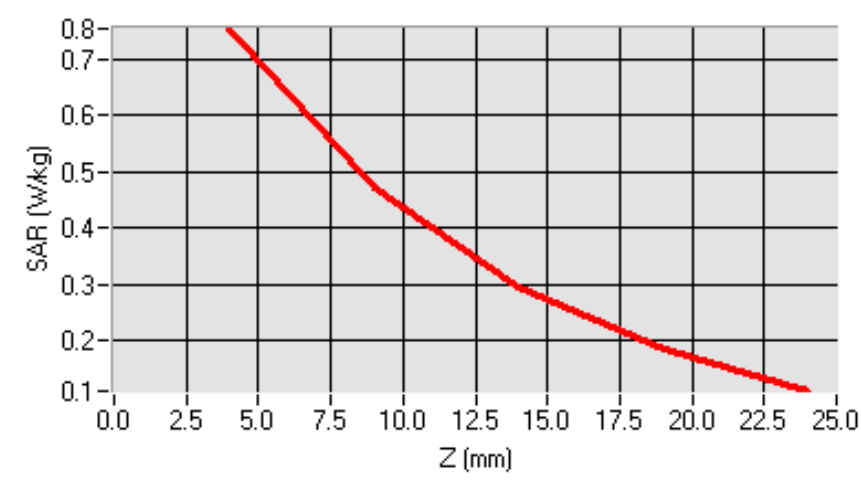


Test mode: WCDMA BAND II , low channel (left Head Cheek)
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th, 2013

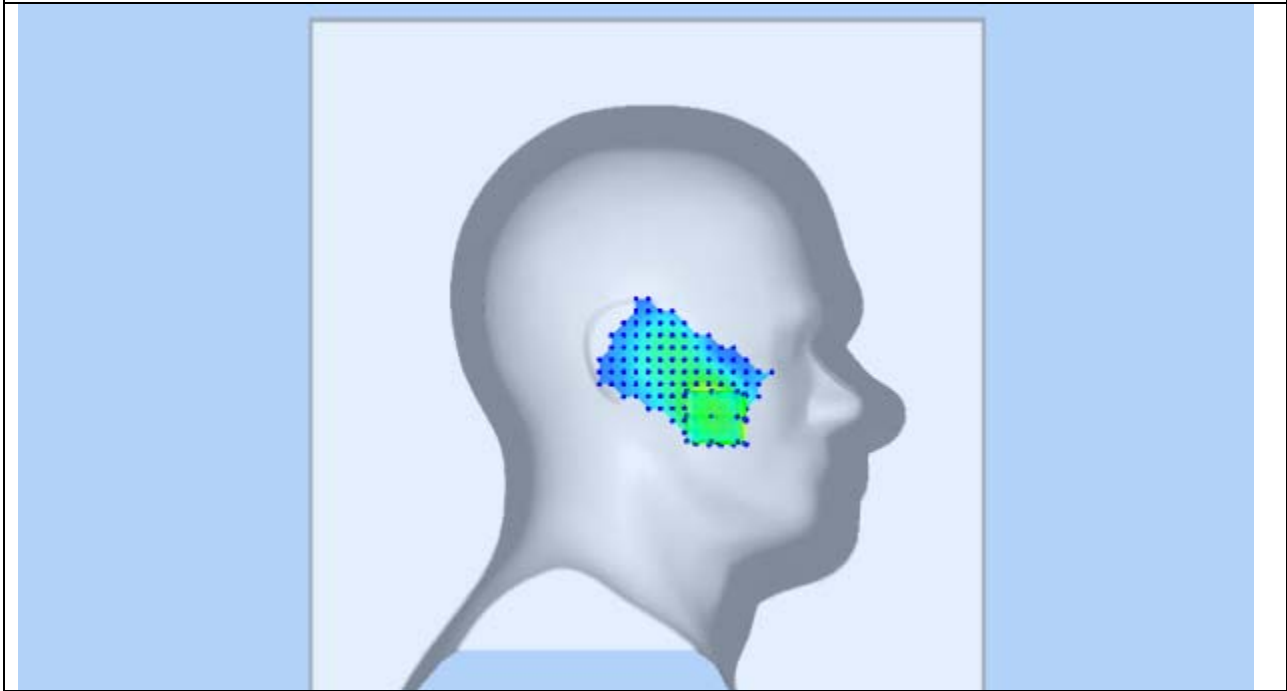
Medium(liquid type)	HSL_1900
Frequency (MHz)	1850.20000
Relative permittivity (real part)	39.81
Conductivity (S/m)	1.38
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	9.09
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-0.65000
SAR 10g (W/Kg)	0.384988
SAR 1g (W/Kg)	0.696584
SURFACE SAR	VOLUME SAR



SAR, Z Axis Scan (X = -56, Y = -47)

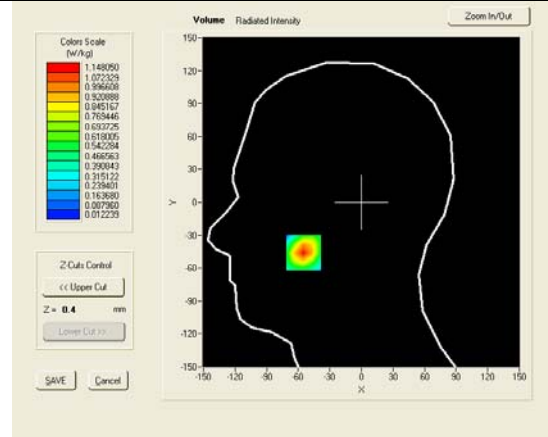
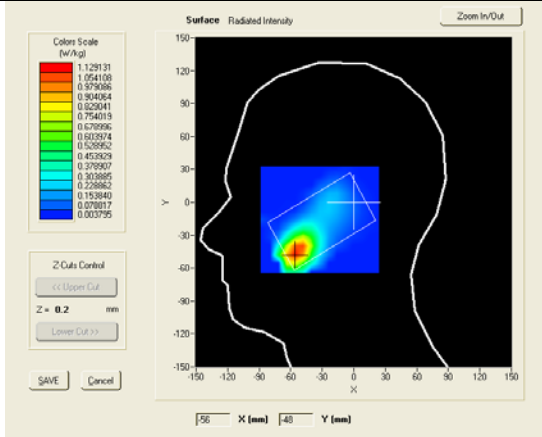


3D screen shot

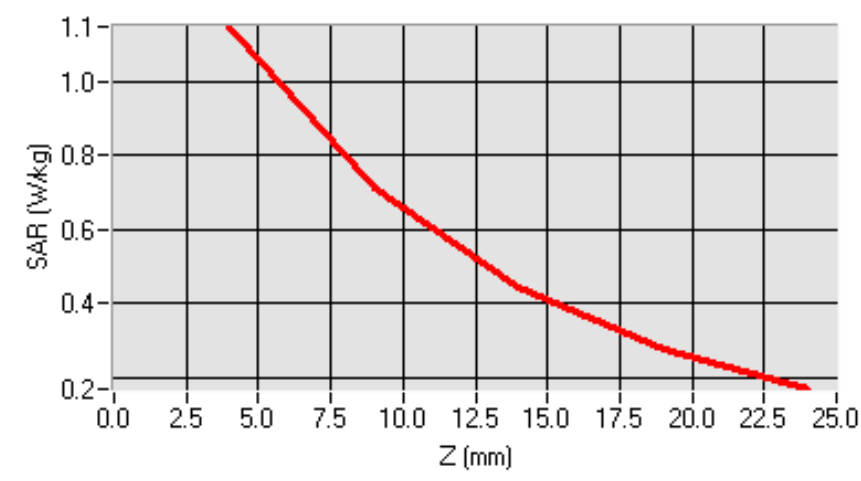


Test mode: WCDMA BAND II , middle channel (left Head Cheek)
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th, 2013

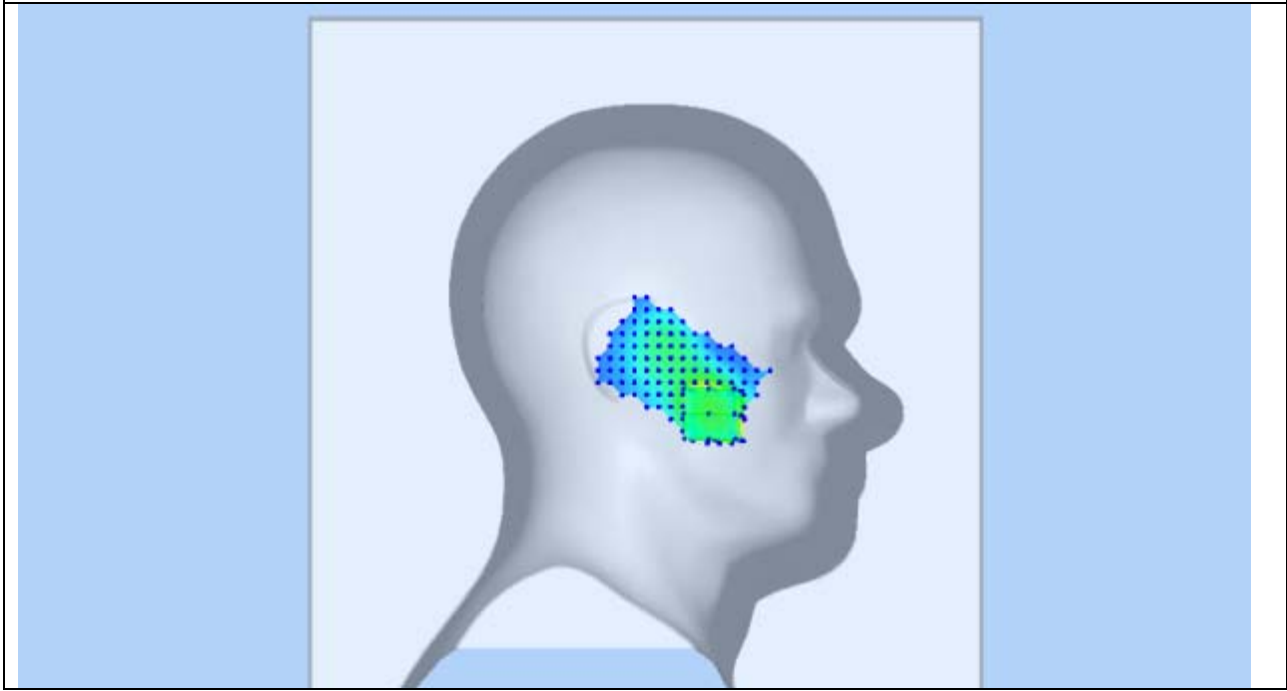
Medium(liquid type)	HSL_1900
Frequency (MHz)	1880.00000
Relative permittivity (real part)	39.81
Conductivity (S/m)	1.38
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	9.09
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	1.46000
SAR 10g (W/Kg)	0.581123
SAR 1g (W/Kg)	1.058203
SURFACE SAR	VOLUME SAR



SAR, Z Axis Scan (X = -55, Y = -46)

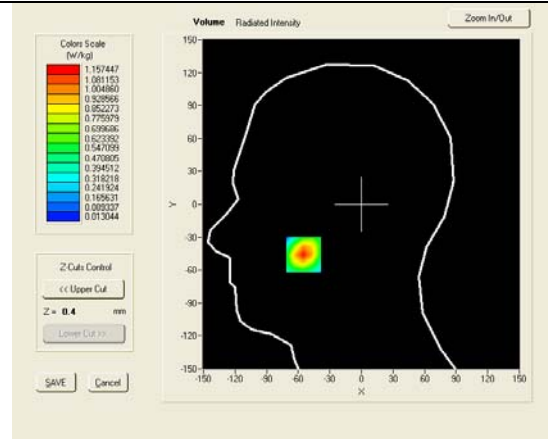
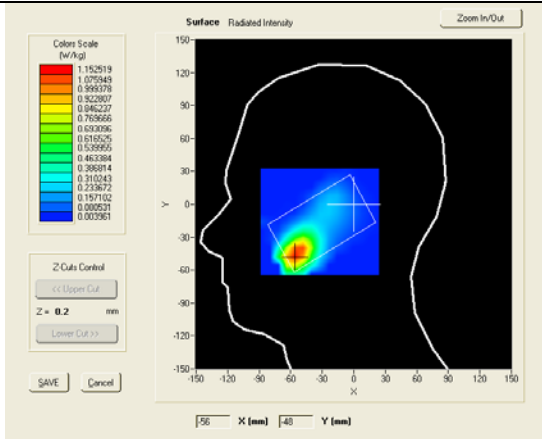


3D screen shot

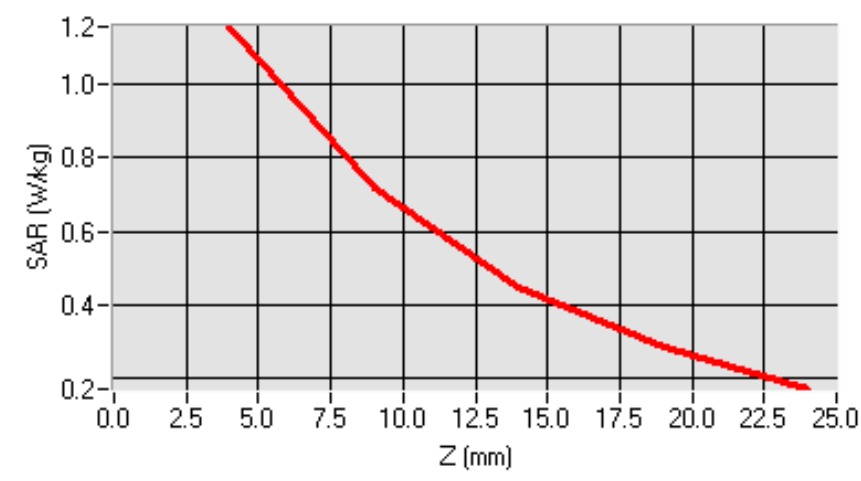


Test mode: WCDMA BAND II , middle channel (left Head Cheek), repeated measured
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th, 2013

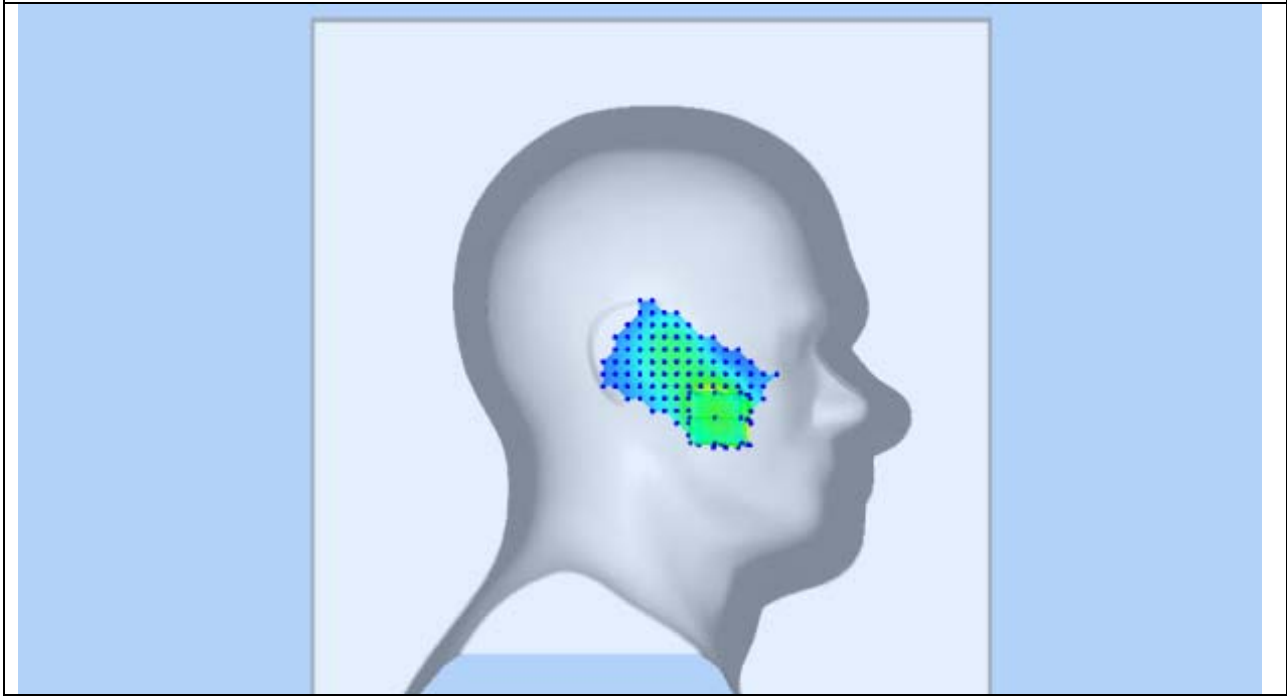
Medium(liquid type)	HSL_1900
Frequency (MHz)	1880.00000
Relative permittivity (real part)	39.81
Conductivity (S/m)	1.38
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	9.09
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-0.58000
SAR 10g (W/Kg)	0.586014
SAR 1g (W/Kg)	1.066958
SURFACE SAR	VOLUME SAR



SAR, Z Axis Scan (X = -55, Y = -46)

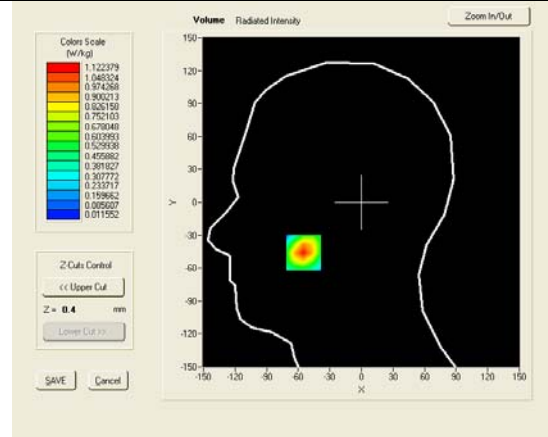
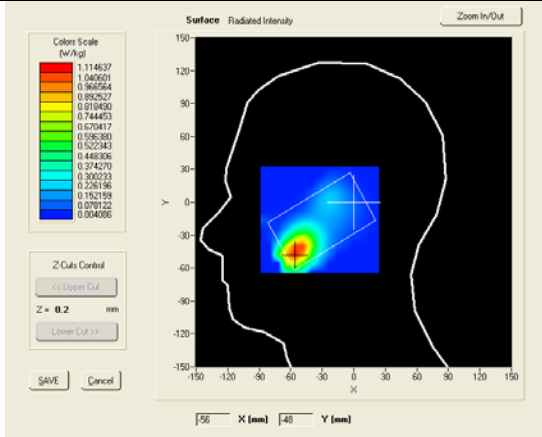


3D screen shot

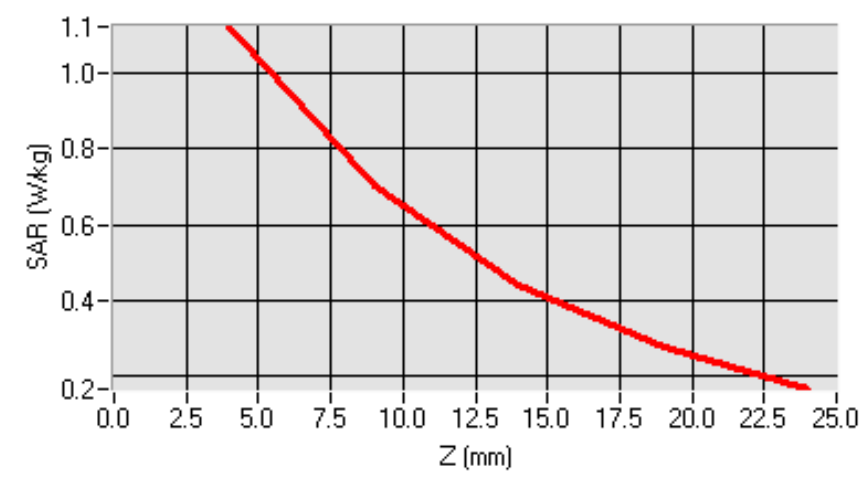


Test mode: WCDMA BAND II , high channel (left Head Cheek)
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th, 2013

Medium(liquid type)	HSL_1900
Frequency (MHz)	1907.60000
Relative permittivity (real part)	39.81
Conductivity (S/m)	1.38
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	9.09
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-0.55000
SAR 10g (W/Kg)	0.571742
SAR 1g (W/Kg)	1.036412
SURFACE SAR	VOLUME SAR



SAR, Z Axis Scan (X = -55, Y = -46)





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Title: SAR Test Report of Mobile Phone

Model : I

To C95.1, IEEE 1528, OET Bulletin 65 Supplement C, IEC62209-2 & RSS-102
Issue 4 and Safety Code 6

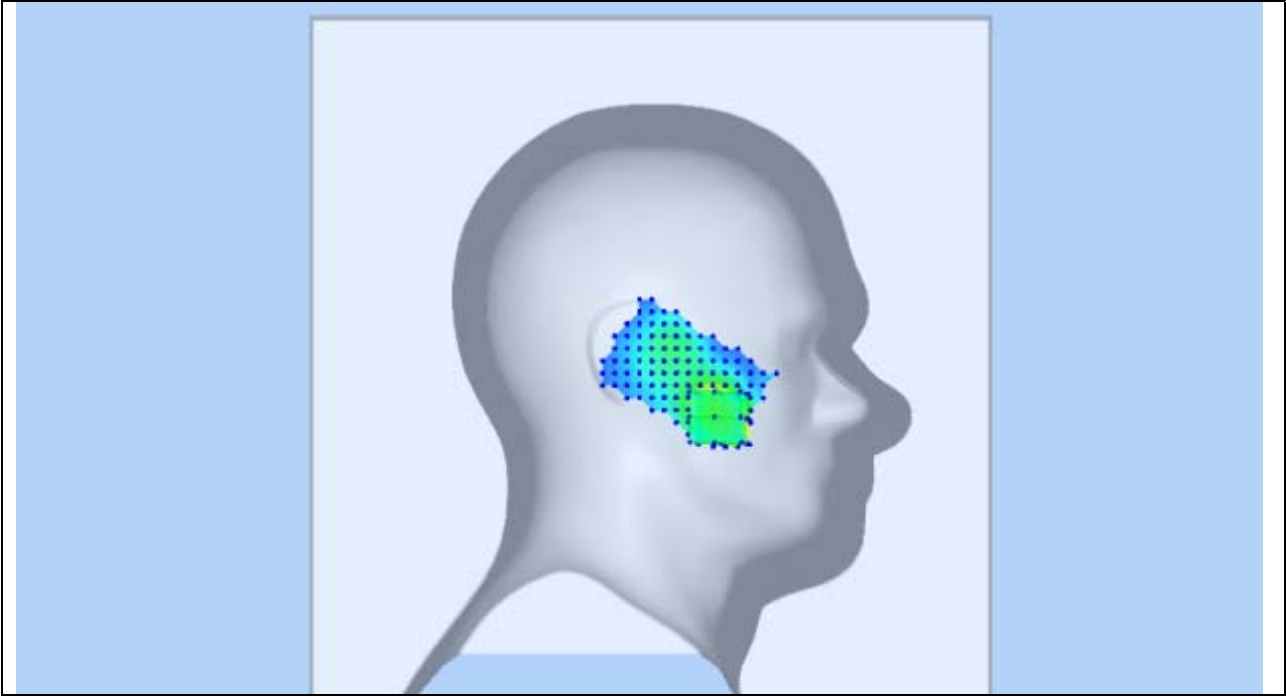
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3D screen shot

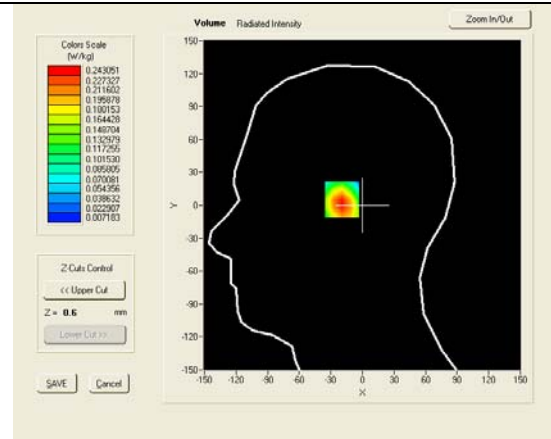
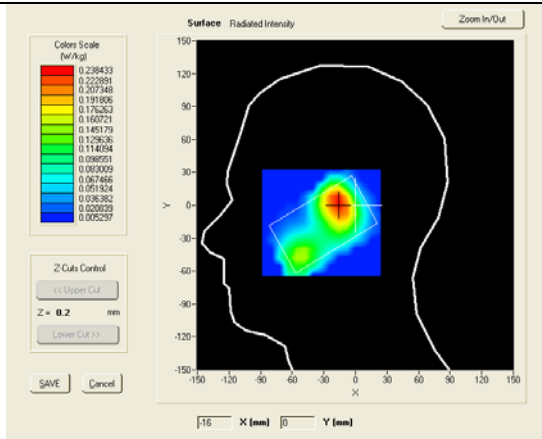


Test mode: WCDMA BAND II , middle channel (Left Head Tilt)
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th, 2013

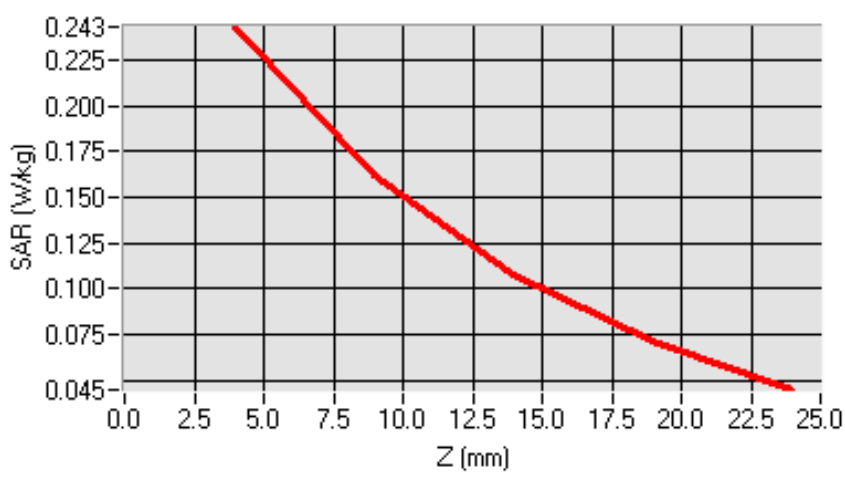
Medium(liquid type)	HSL_1900
Frequency (MHz)	1880.00000
Relative permittivity (real part)	39.81
Conductivity (S/m)	1.38
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	9.09
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	1.37000
SAR 10g (W/Kg)	0.139198
SAR 1g (W/Kg)	0.232281

SURFACE SAR

VOLUME SAR



SAR, Z Axis Scan (X = -17, Y = 5)





SIEMIC, Inc.

Accessing global markets

Title: SAR Test Report of Mobile Phone

Model : I

To C95.1, IEEE 1528, OET Bulletin 65 Supplement C, IEC62209-2 & RSS-102
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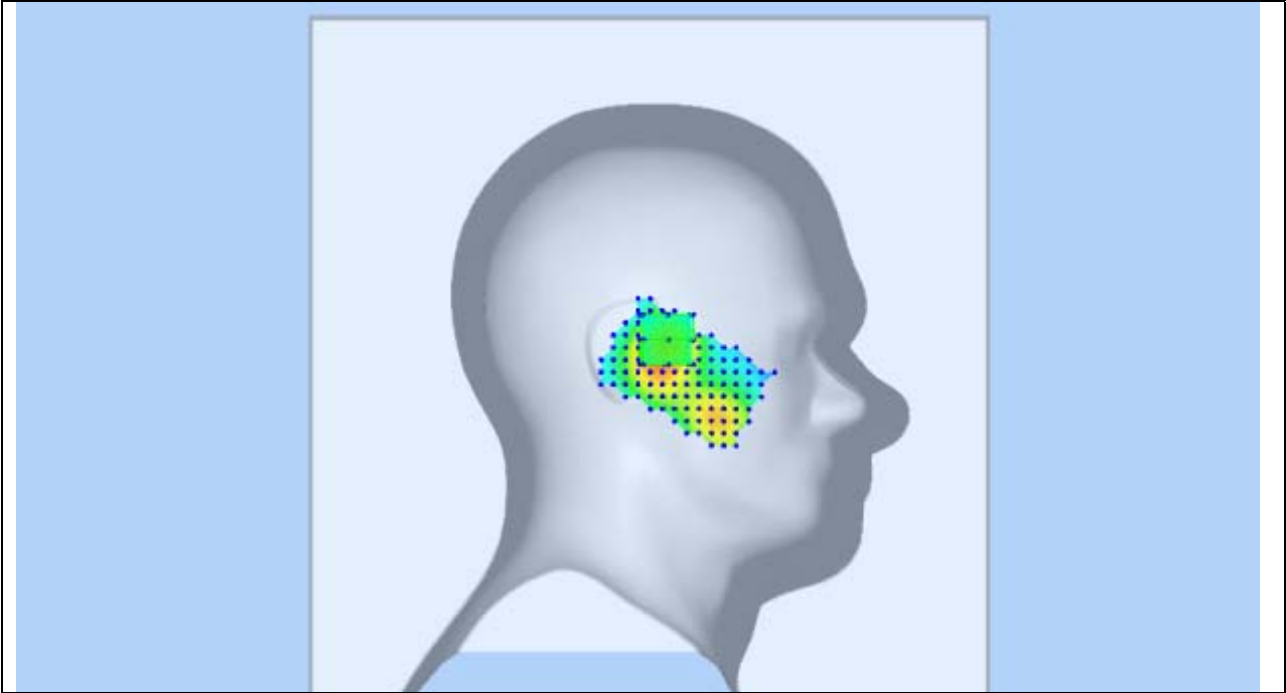
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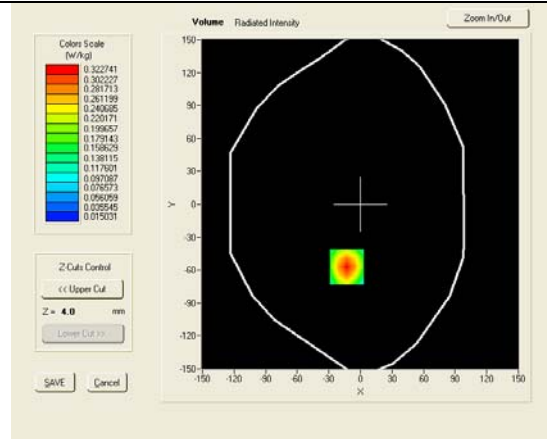
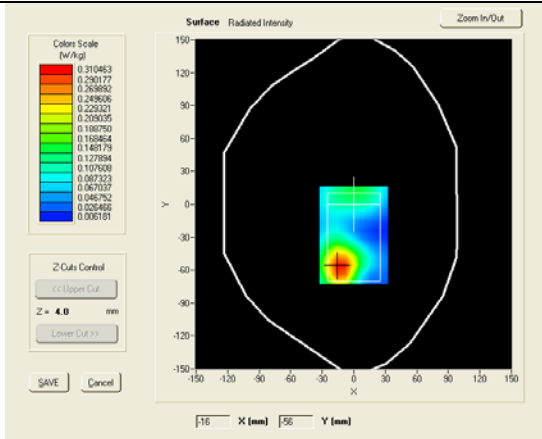
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3D screen shot

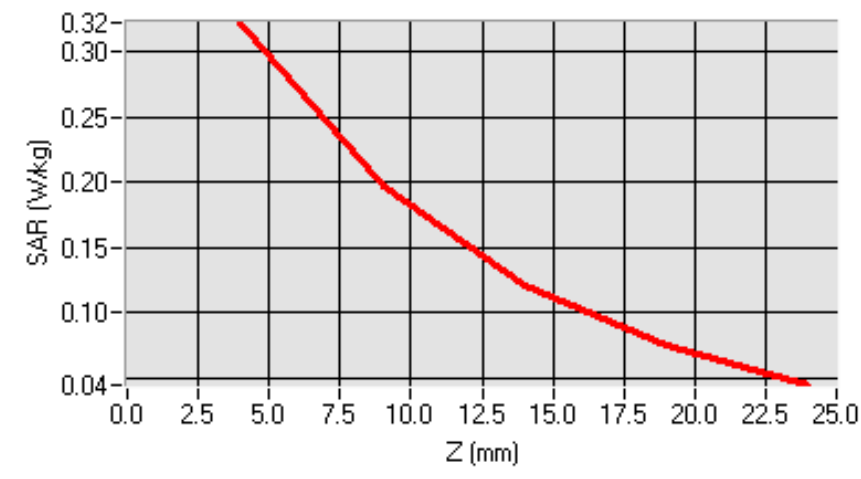


Test mode: WCDMA BAND II , middle channel (Body LCD-UP)
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th, 2013

Medium(liquid type)	MSL_1900
Frequency (MHz)	1880.00000
Relative permittivity (real part)	53.29
Conductivity (S/m)	1.47
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	9.32
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-1.28000
SAR 10g (W/Kg)	0.186779
SAR 1g (W/Kg)	0.327832
SURFACE SAR	VOLUME SAR



SAR, Z Axis Scan (X = -13, Y = -57)





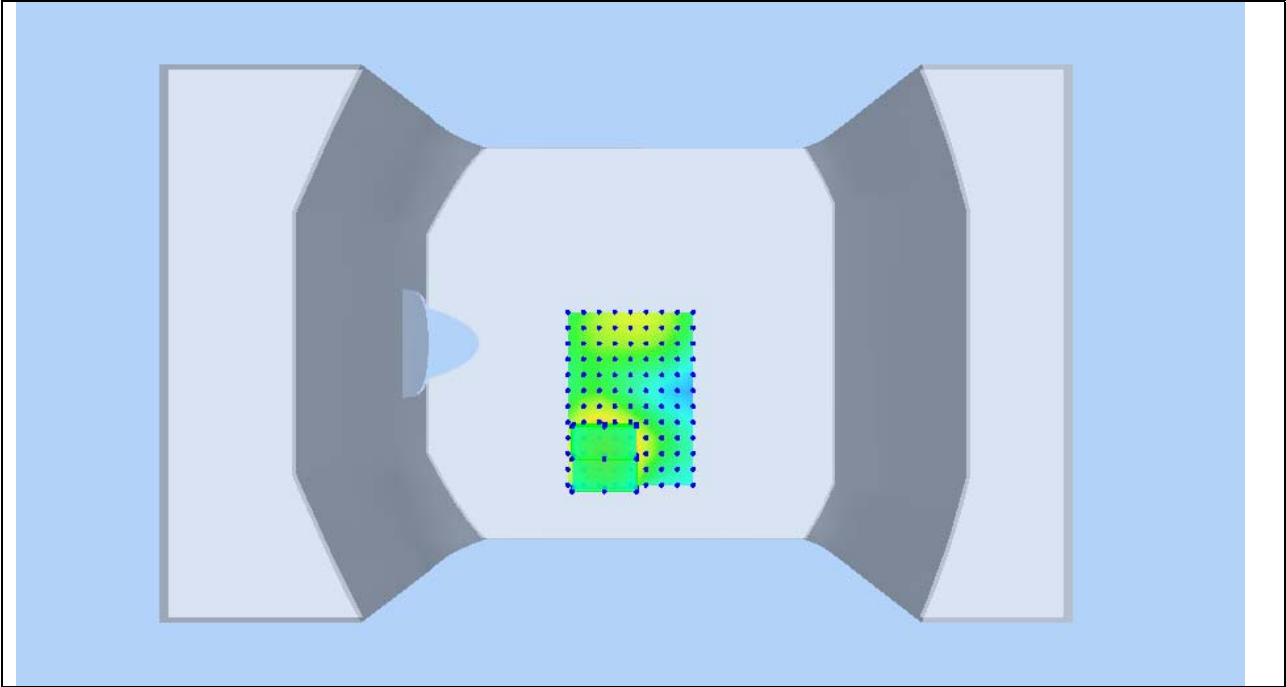
SIEMIC, Inc.

Accessing global markets

Title: SAR Test Report of Mobile Phone
Model : I
To : C95.1, IEEE 1528, OET Bulletin 65 Supplement C, IEC62209-2 & RSS-102
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3D screen shot

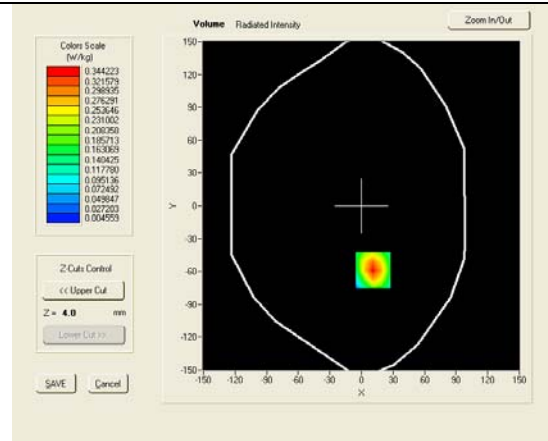
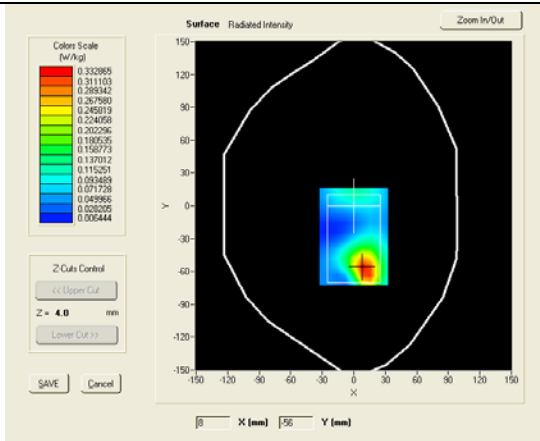


Test mode: WCDMA BAND II , middle channel (Body LCD-DOWN)
 Product Description: Mobile phone
 Model: I
 Test Date: April 27th, 2013

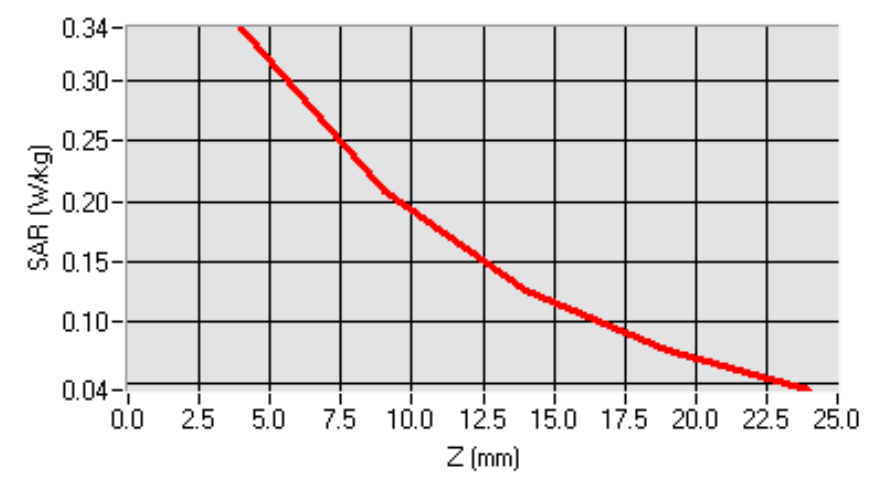
Medium(liquid type)	MSL_1900
Frequency (MHz)	1880.00000
Relative permittivity (real part)	53.29
Conductivity (S/m)	1.47
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	9.32
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-0.91000
SAR 10g (W/Kg)	0.191750
SAR 1g (W/Kg)	0.346603

SURFACE SAR

VOLUME SAR



SAR, Z Axis Scan (X = 11, Y = -59)





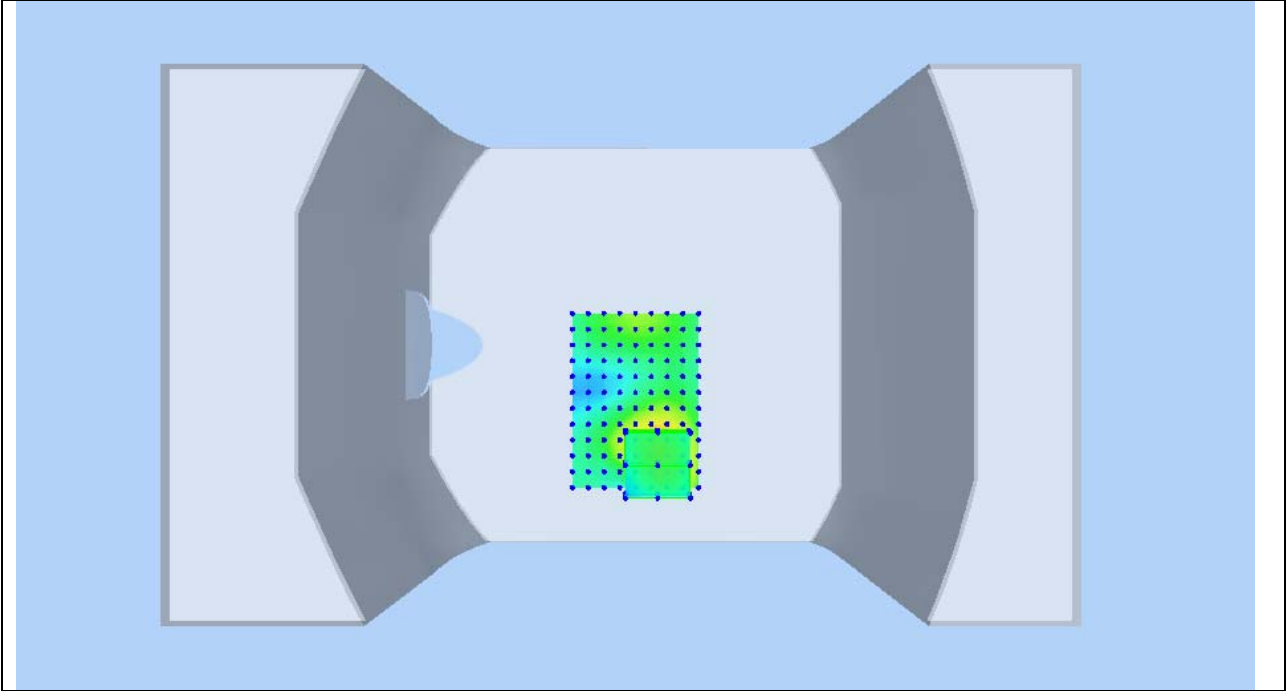
SIEMIC, Inc.

Accessing global markets

Title: SAR Test Report of Mobile Phone
Model : I
To : C95.1, IEEE 1528, OET Bulletin 65 Supplement C, IEC62209-2 & RSS-102
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3D screen shot



Test mode: 802.11b, high channel (Right -Cheek)

Product Description: Mobile Phone

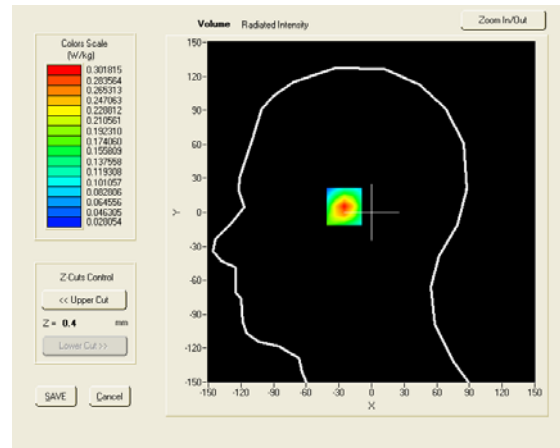
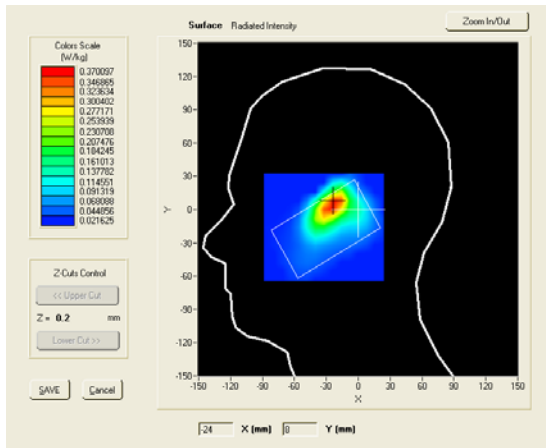
Model: I

Test Date: April 27th, 2013

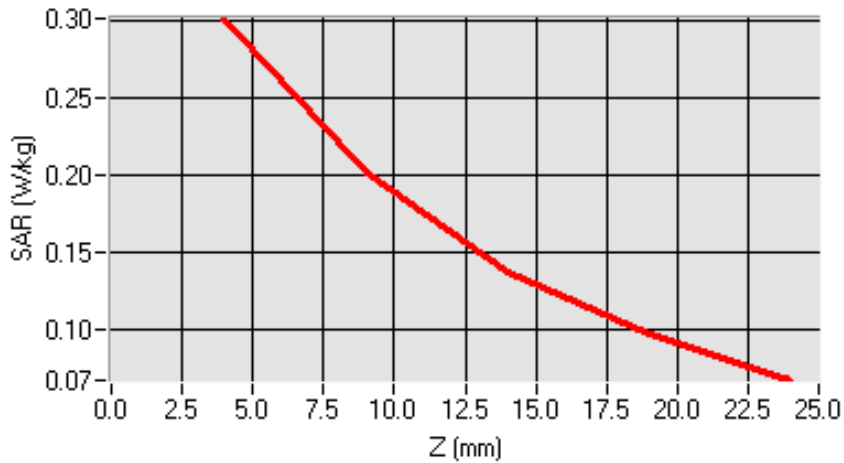
Medium(liquid type)	HSL_2450
Frequency (MHz)	2462.0000
Relative permittivity (real part)	39.51
Conductivity (S/m)	1.78
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	8.16
Area Scan	dx=8mm dy=8mm
Zoom Scan	7x7x7,dx=5mm dy=5mm dz=5mm
Variation (%)	-0.67000
SAR 10g (W/Kg)	0.103000
SAR 1g (W/Kg)	0.239077

SURFACE SAR

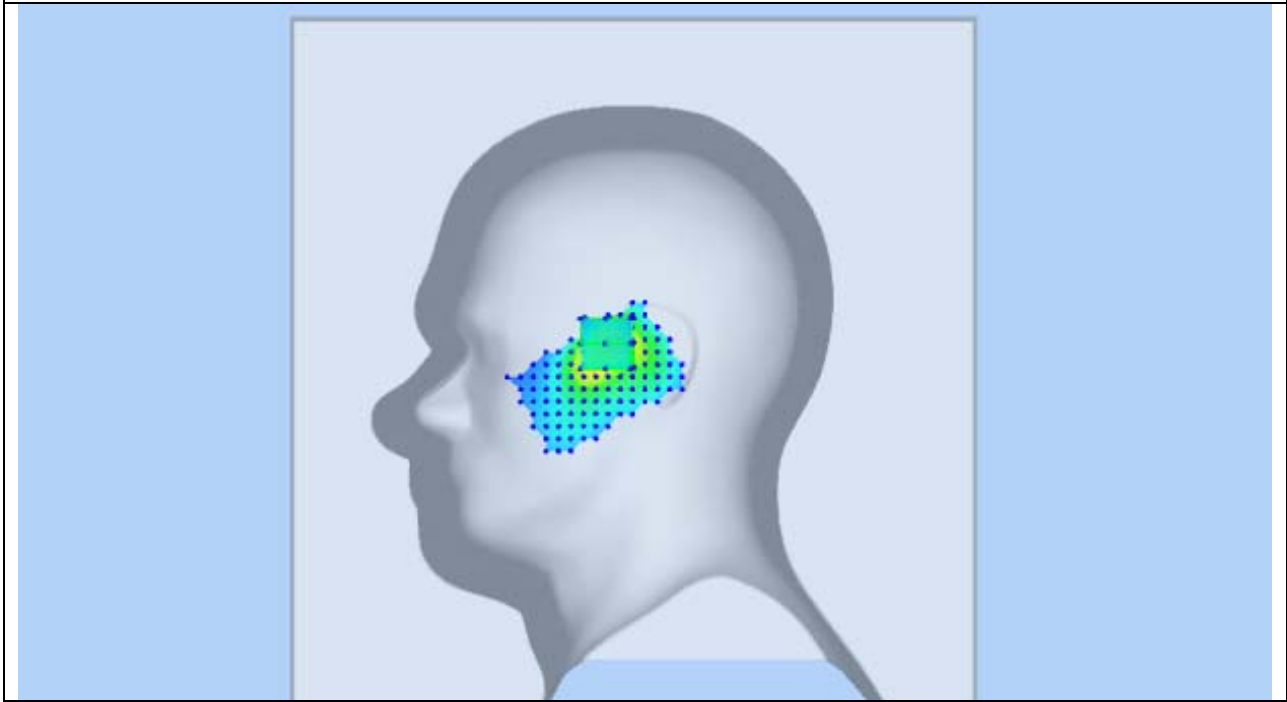
VOLUME SAR



SAR, Z Axis Scan (X = -23, Y = 6)



3D screen shot



Test mode: 802.11b, high channel (Right-tilt)

Product Description: Mobile Phone

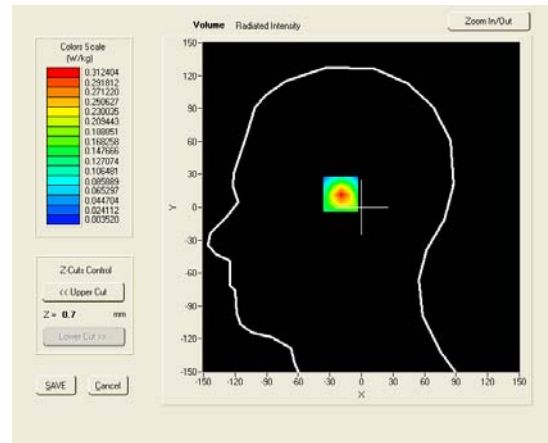
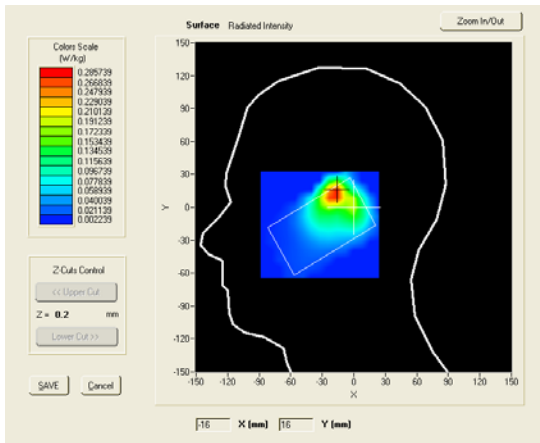
Model: I

Test Date: April 27th, 2013

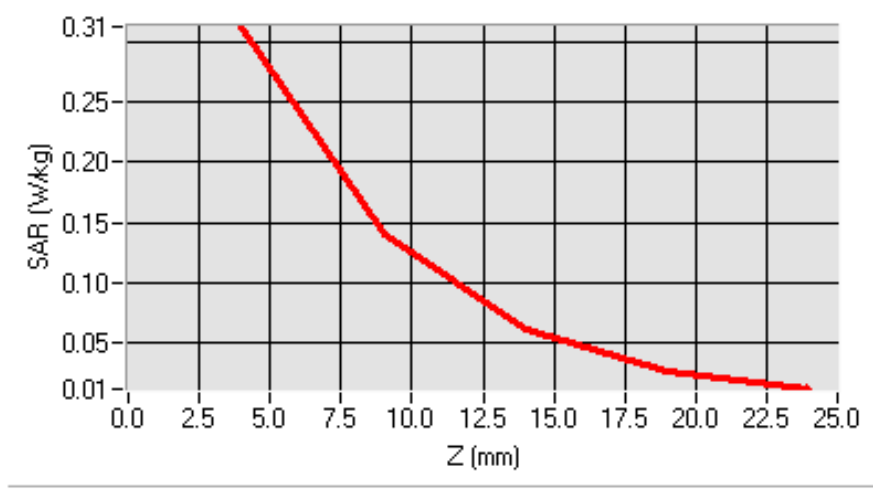
Medium(liquid type)	HSL_2450
Frequency (MHz)	2462.0000
Relative permittivity (real part)	39.51
Conductivity (S/m)	1.78
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	8.16
Area Scan	dx=8mm dy=8mm
Zoom Scan	7x7x7,dx=5mm dy=5mm dz=5mm
Variation (%)	-0.42000
SAR 10g (W/Kg)	0.133256
SAR 1g (W/Kg)	0.248505

SURFACE SAR

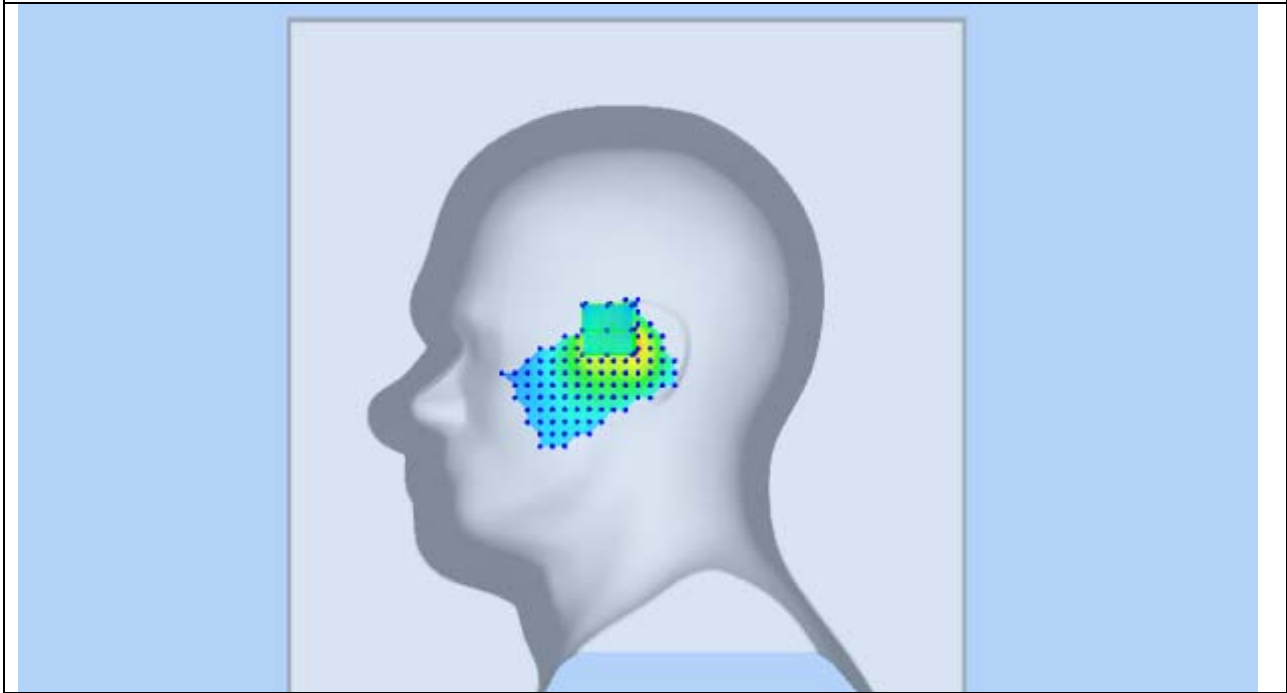
VOLUME SAR



SAR, Z Axis Scan (X = -18, Y = 13)



3D screen shot



Test mode: 802.11b, high channel (Left Cheek)

Product Description: Mobile Phone

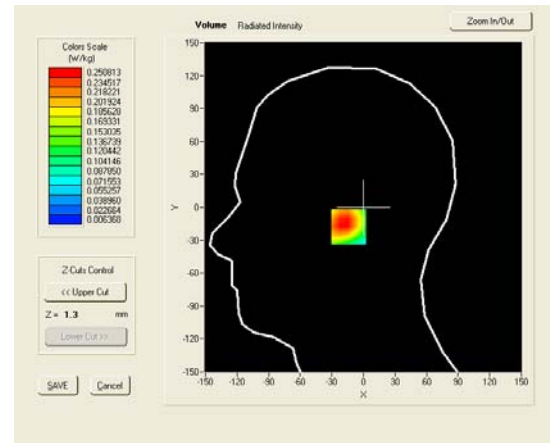
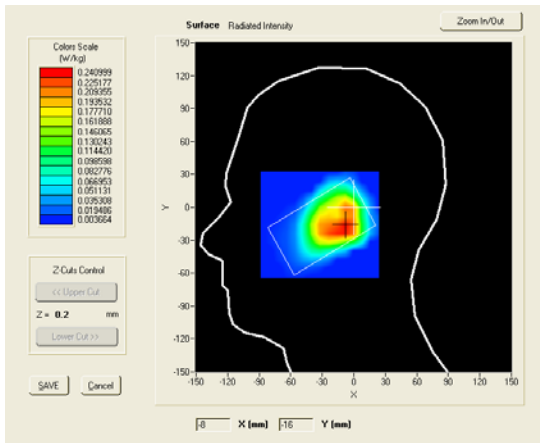
Model: I

Test Date: April 27th, 2013

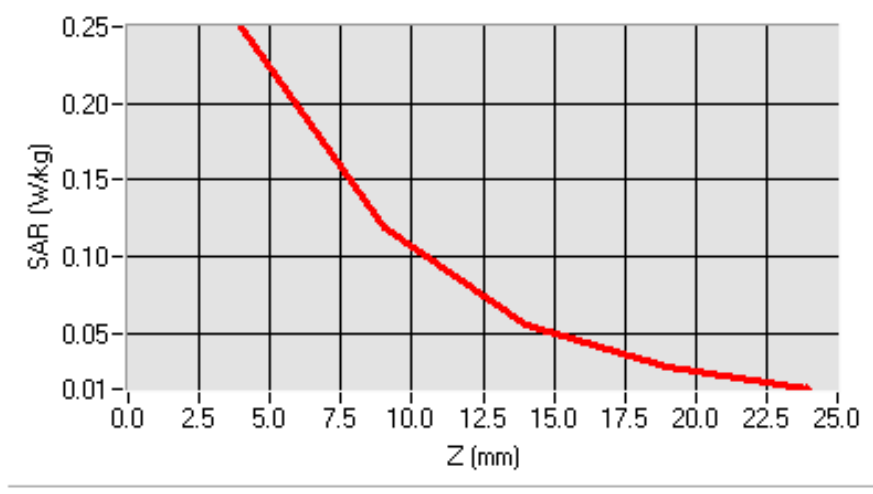
Medium(liquid type)	HSL_2450
Frequency (MHz)	2462.0000
Relative permittivity (real part)	39.51
Conductivity (S/m)	1.78
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	8.16
Area Scan	dx=8mm dy=8mm
Zoom Scan	7x7x7,dx=5mm dy=5mm dz=5mm
Variation (%)	0.35000
SAR 10g (W/Kg)	0.131346
SAR 1g (W/Kg)	0.247582

SURFACE SAR

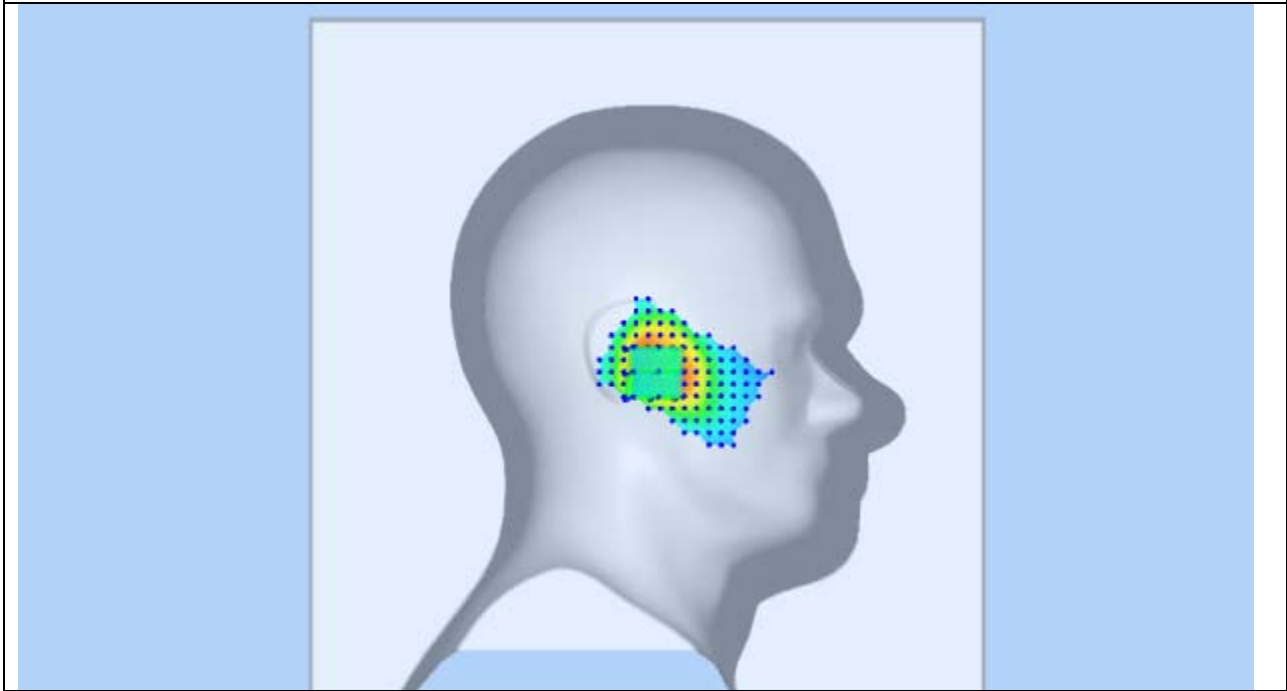
VOLUME SAR



SAR, Z Axis Scan (X = -9, Y = -18)



3D screen shot



Test mode: 802.11b, high channel (Left Tilt)

Product Description: Mobile Phone

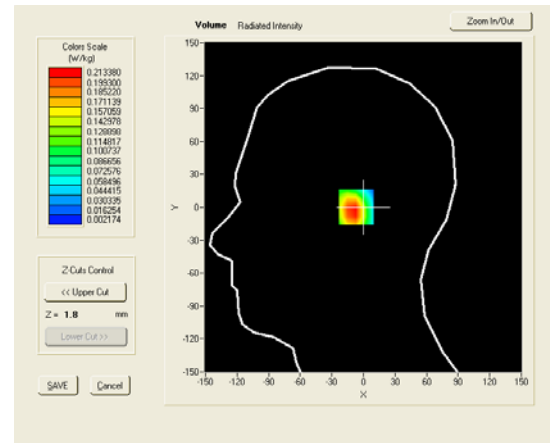
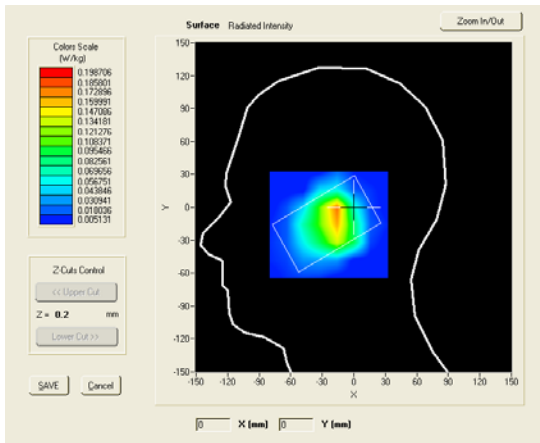
Model: I

Test Date: April 27th, 2013

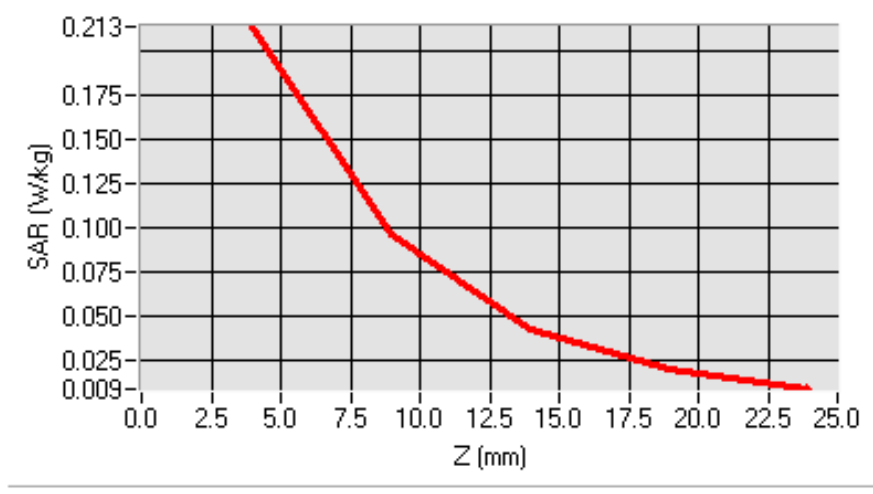
Medium(liquid type)	MSL_2450
Frequency (MHz)	2462.0000
Relative permittivity (real part)	39.51
Conductivity (S/m)	1.78
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	8.16
Area Scan	dx=8mm dy=8mm
Zoom Scan	7x7x7,dx=5mm dy=5mm dz=5mm
Variation (%)	-1.47000
SAR 10g (W/Kg)	0.103185
SAR 1g (W/Kg)	0.209133

SURFACE SAR

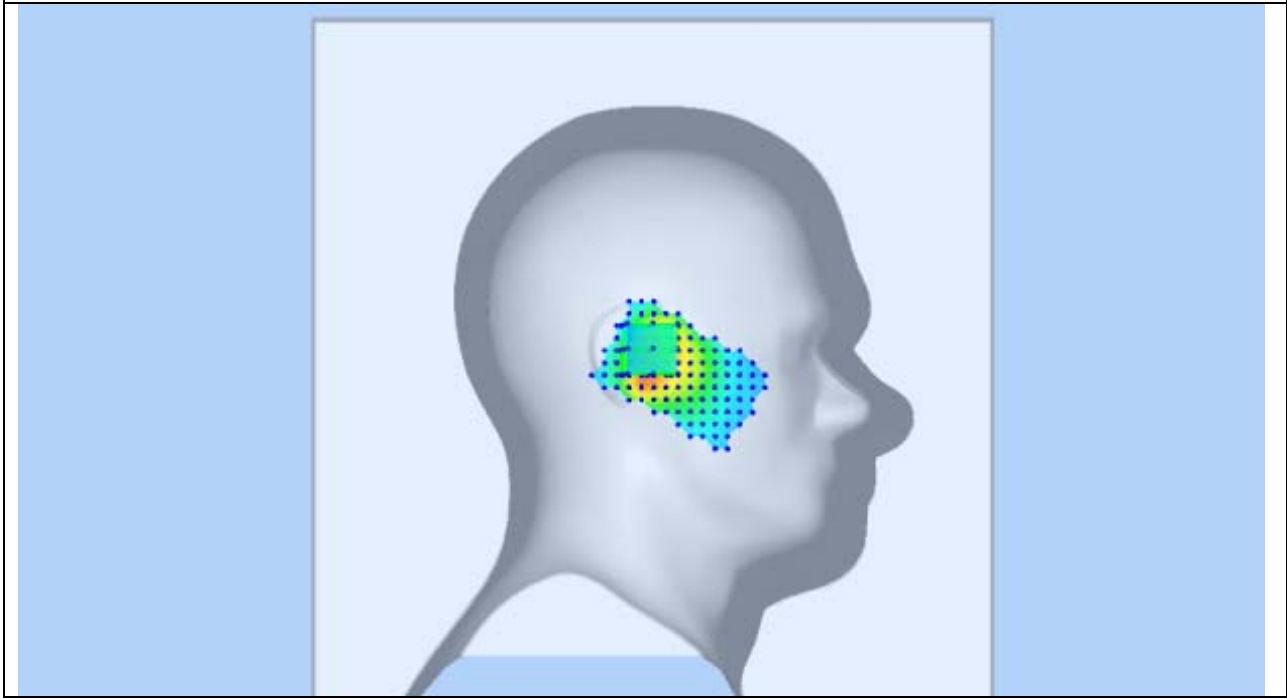
VOLUME SAR



SAR, Z Axis Scan (X = -3, Y = 0)



3D screen shot



Test mode: 802.11b, high channel (Body LCD-UP)

Product Description: Mobile Phone

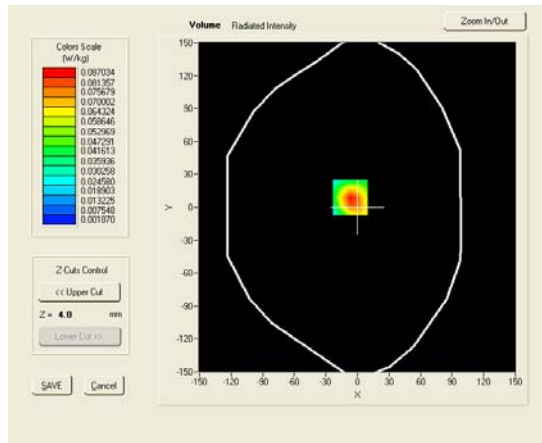
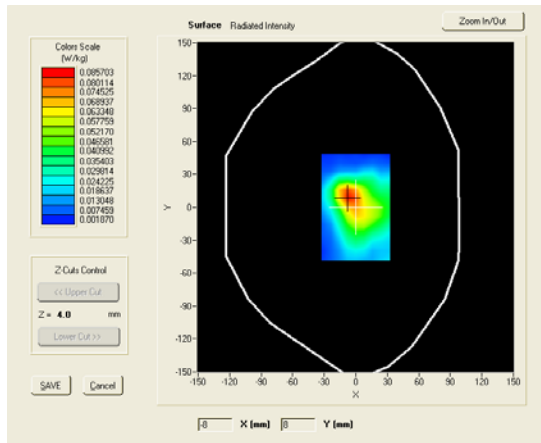
Model: I

Test Date: April 27th, 2013

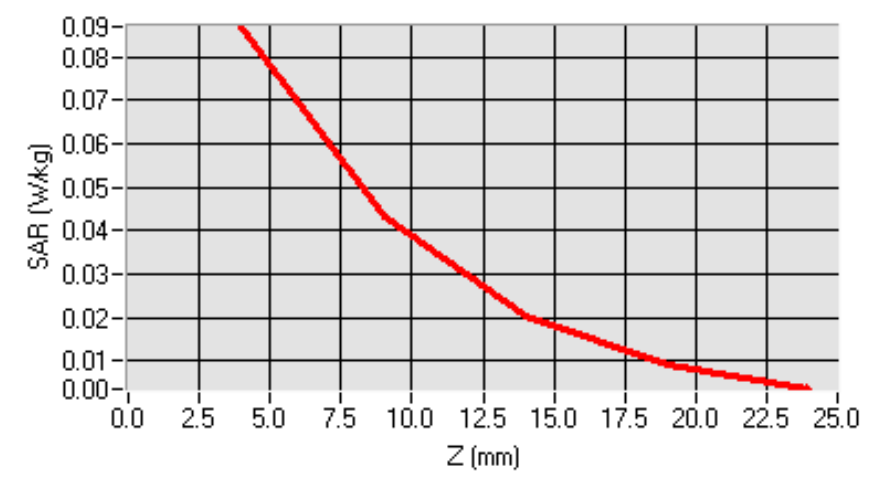
Medium(liquid type)	MSL_2450
Frequency (MHz)	2462.0000
Relative permittivity (real part)	53.29
Conductivity (S/m)	1.92
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	8.16
Area Scan	dx=8mm dy=8mm
Zoom Scan	7x7x7,dx=5mm dy=5mm dz=5mm
Variation (%)	-0.93000
SAR 10g (W/Kg)	0.046355
SAR 1g (W/Kg)	0.091162

SURFACE SAR

VOLUME SAR



SAR, Z Axis Scan (X = -7, Y = 9)





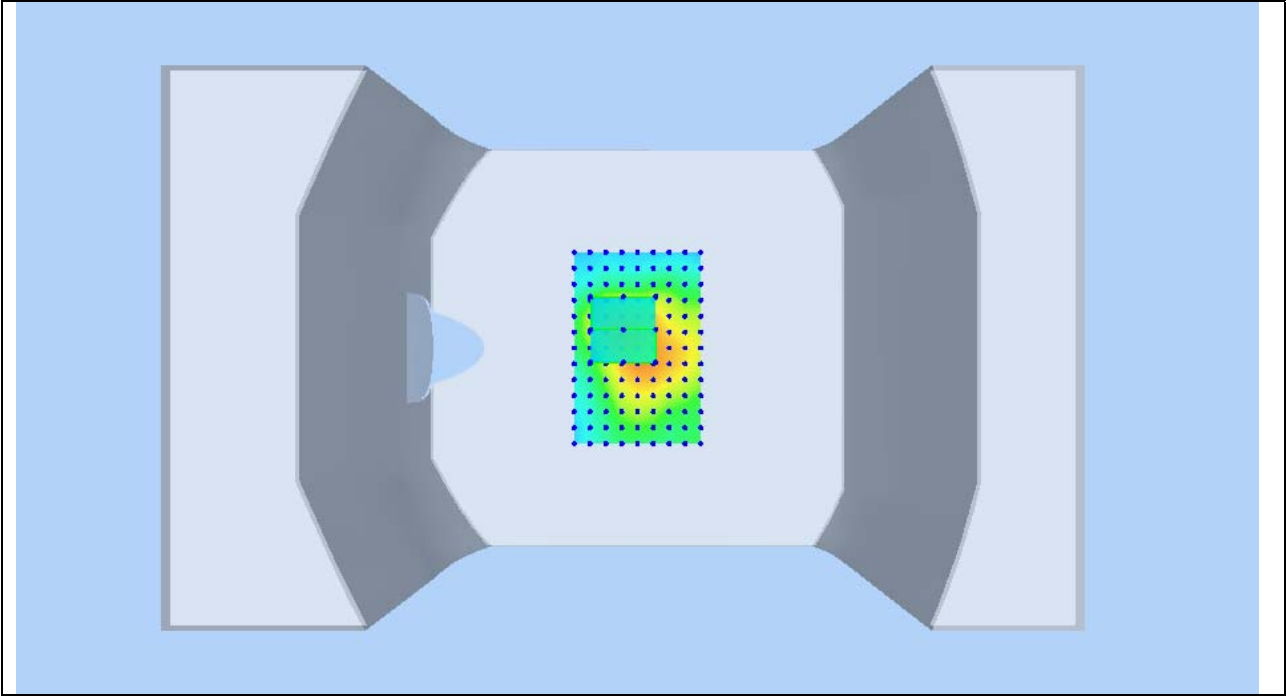
SIEMIC, Inc.

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Title: SAR Test Report of Mobile Phone
Model : I
To : C95.1, IEEE 1528, OET Bulletin 65 Supplement C, IEC62209-2 & RSS-102
Issue 4 and Safety Code 6

Serial# 13070120-FCC-H
Issue Date April 28th, 2013
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www.siemic.com

3D screen shot



Test mode: 802.11b, high channel (Body LCD-DOWN)

Product Description: Mobile Phone

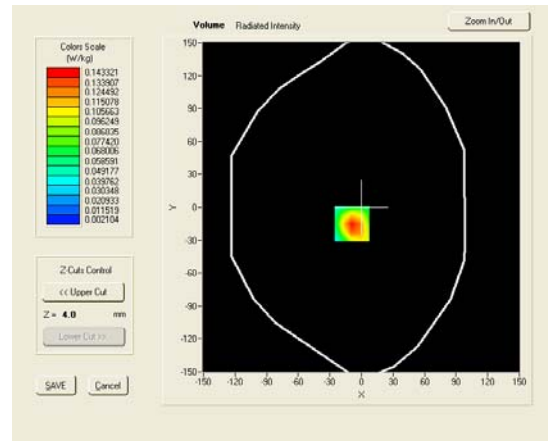
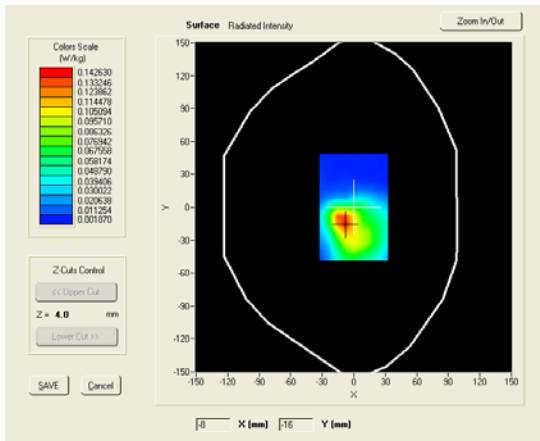
Model: I

Test Date: April 27th, 2013

Medium(liquid type)	MSL_2450
Frequency (MHz)	2462.0000
Relative permittivity (real part)	53.29
Conductivity (S/m)	1.92
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	8.16
Area Scan	dx=8mm dy=8mm
Zoom Scan	7x7x7,dx=5mm dy=5mm dz=5mm
Variation (%)	3.22000
SAR 10g (W/Kg)	0.075417
SAR 1g (W/Kg)	0.148979

SURFACE SAR

VOLUME SAR



3D screen shot

