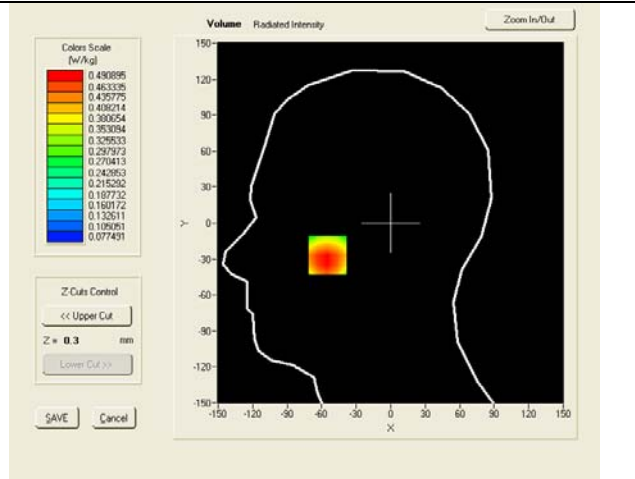
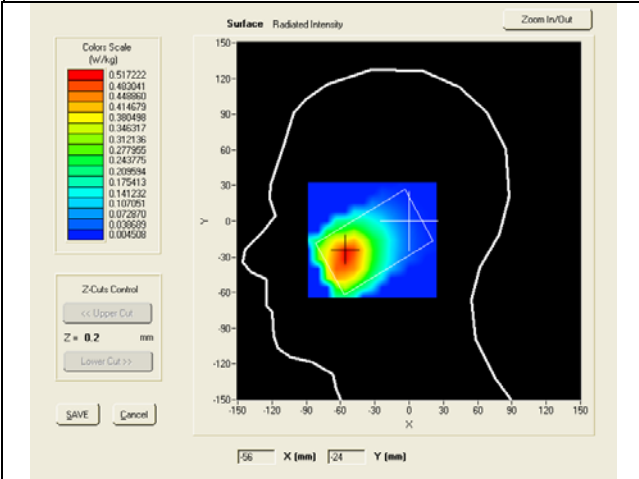


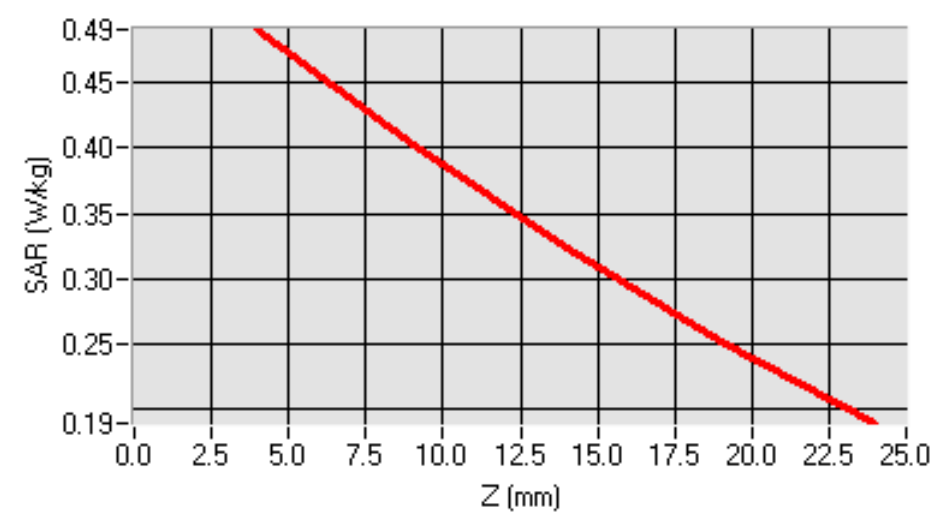
**SAR measurement Plots**

Test mode: GSM850, low channel (Right Head Cheek)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 26th, 2013

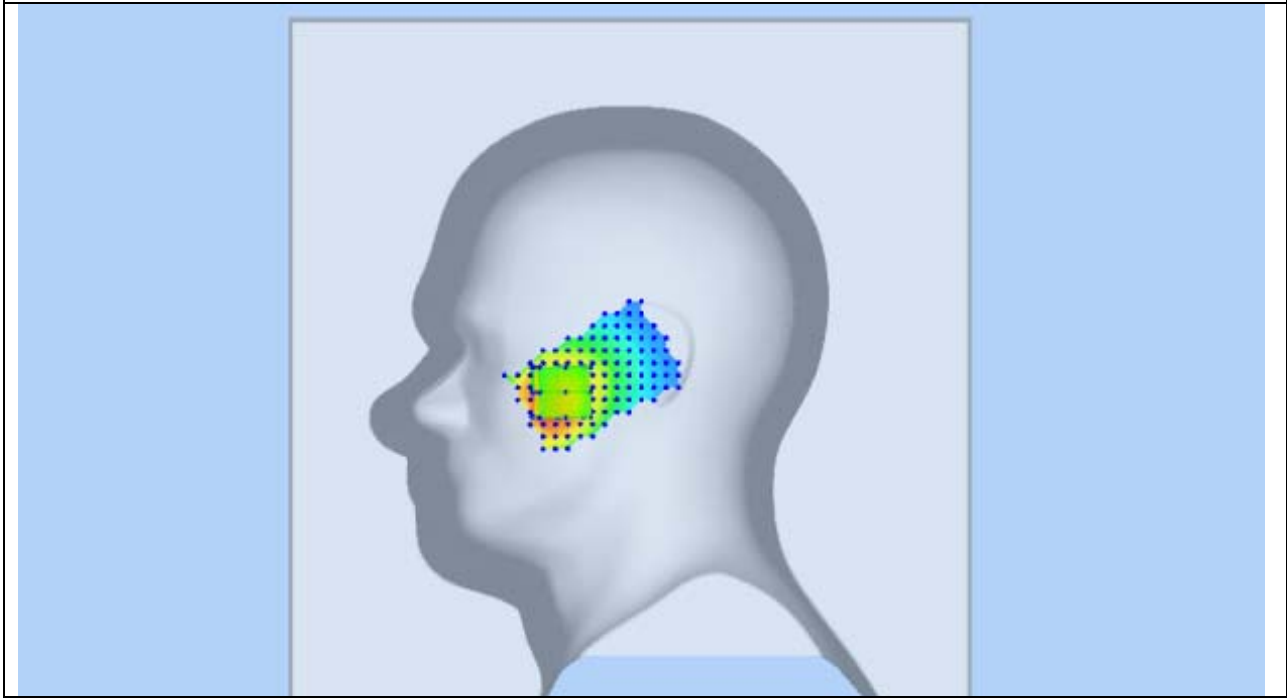
Medium(Liquid type)	HSL_850
Frequency (MHz)	824.2000
Relative permittivity (real part)	42.90
Conductivity (S/m)	0.88
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.53
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	1.52000
SAR 10g (W/Kg)	0.362374
SAR 1g (W/Kg)	0.482581
<b>SURFACE SAR</b>	<b>VOLUME SAR</b>



**SAR, Z Axis Scan (X = -55, Y = -27)**



### 3D screen shot

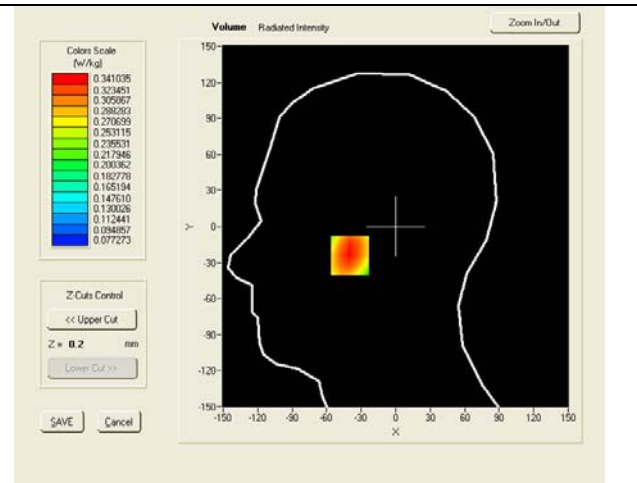
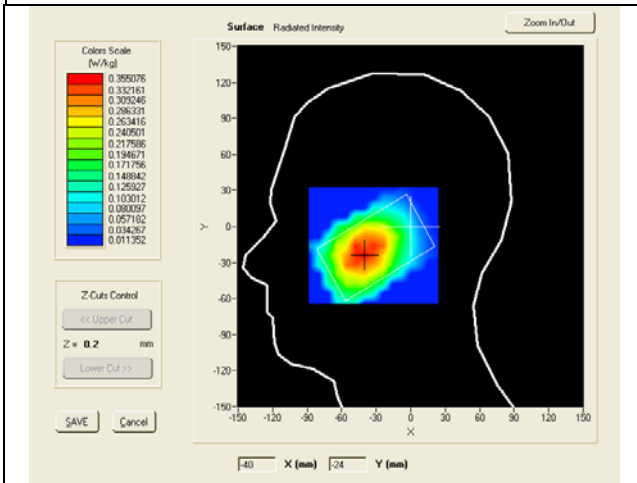


Test mode: GSM850, low channel (Right Head Tilt)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 26th, 2013

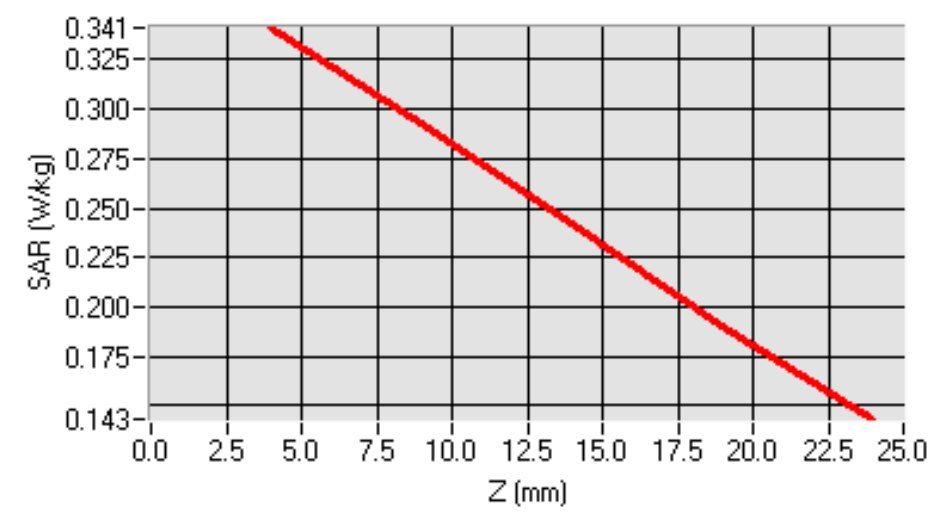
Medium(liquid type)	HSL_850
Frequency (MHz)	824.2000
Relative permittivity (real part)	42.90
Conductivity (S/m)	0.88
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.53
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	4.87000
SAR 10g (W/Kg)	0.254041
SAR 1g (W/Kg)	0.335108

**SURFACE SAR**

**VOLUME SAR**



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





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Title: SAR Test Report of GSM+WCDMA SMART PHONE

Model : AX530

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

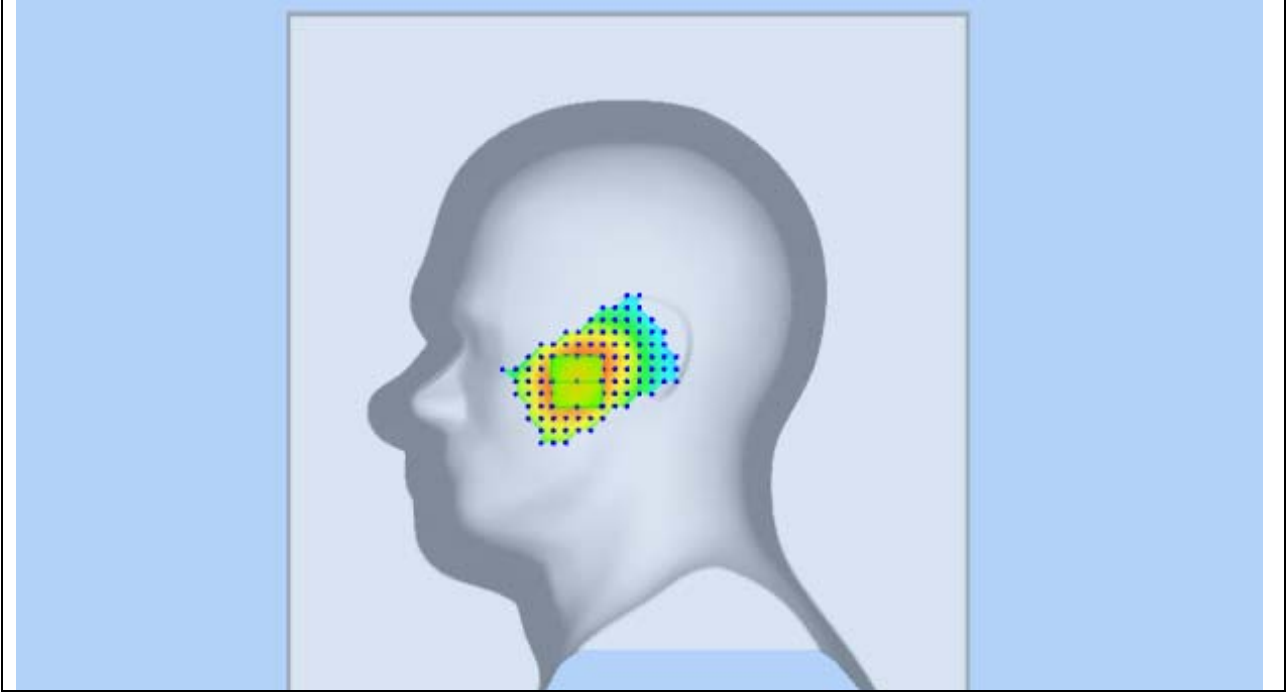
Serial# 13050011-FCC-H

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### 3D screen shot

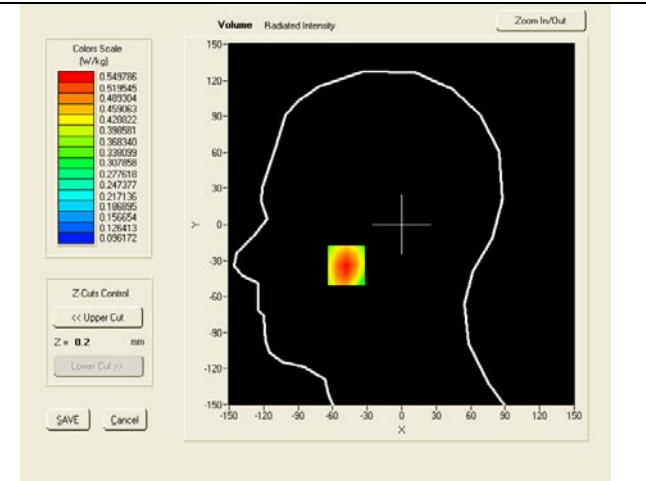
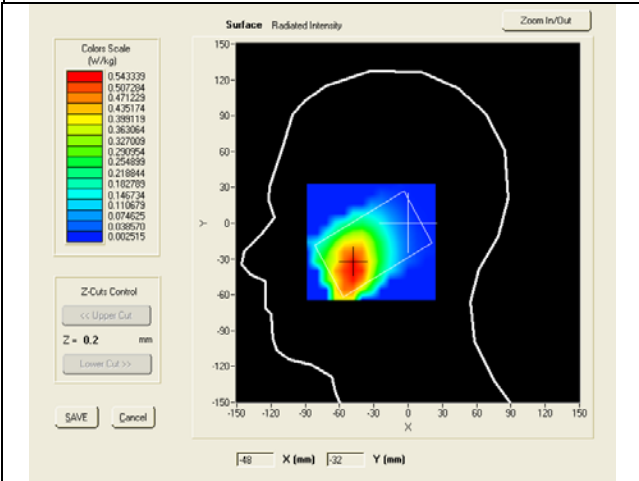


Test mode: GSM850, low channel (Left Head Cheek)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 26th, 2013

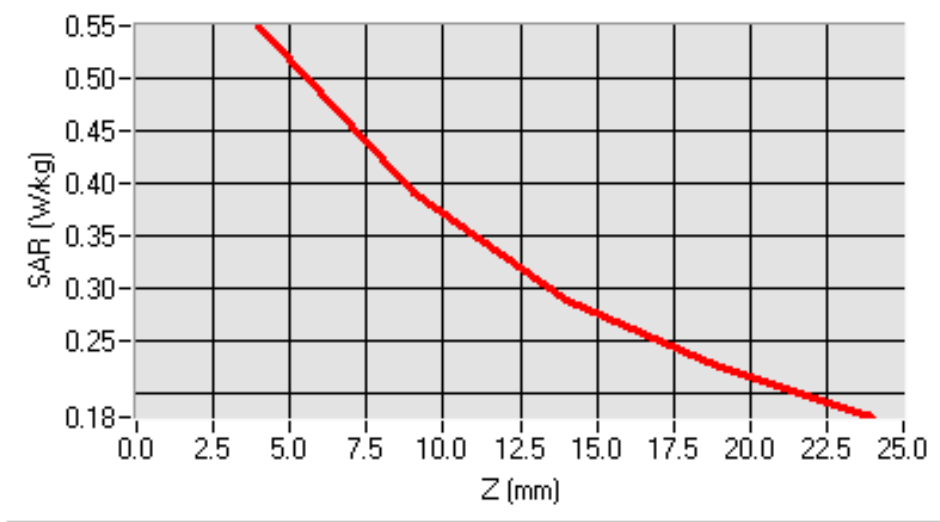
Medium(liquid type)	HSL_850
Frequency (MHz)	824.2000
Relative permittivity (real part)	42.90
Conductivity (S/m)	0.9
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.53
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-1.76000
SAR 10g (W/Kg)	0.364301
SAR 1g (W/Kg)	0.526222

**SURFACE SAR**

**VOLUME SAR**



**SAR, Z Axis Scan (X = -48, Y = -34)**





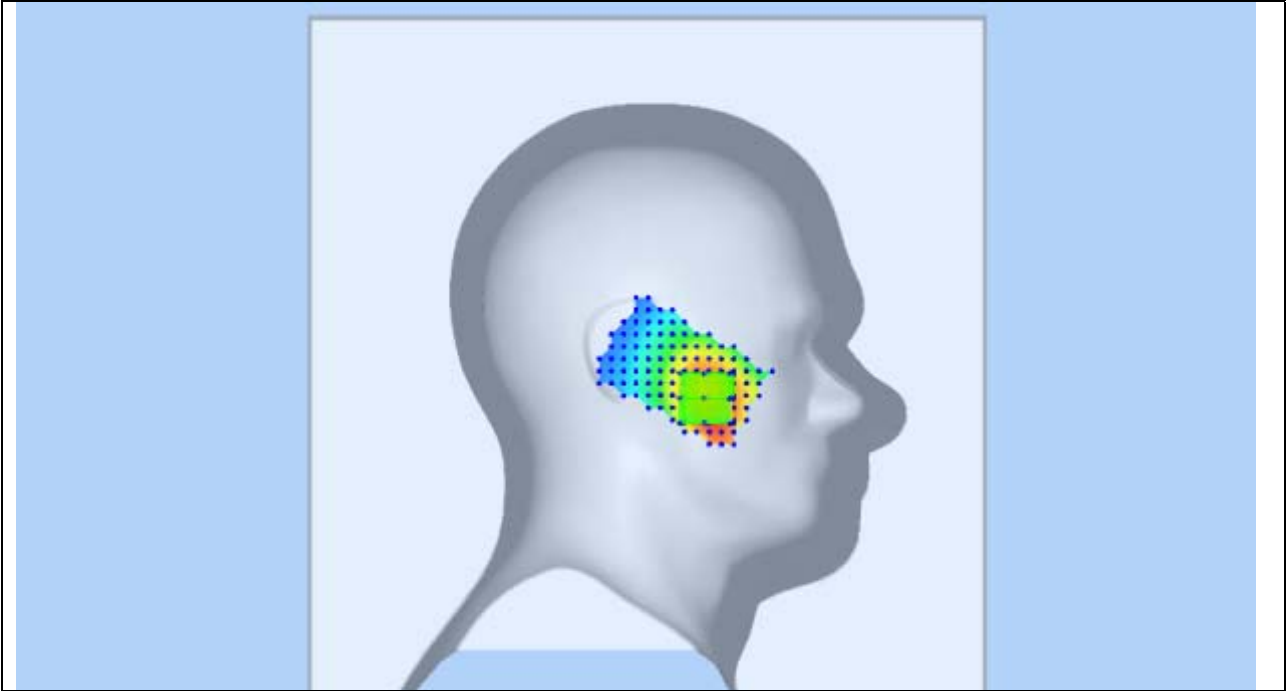
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Accessing global markets

Title: SAR Test Report of GSM+WCDMA SMART PHONE  
Model : AX530  
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

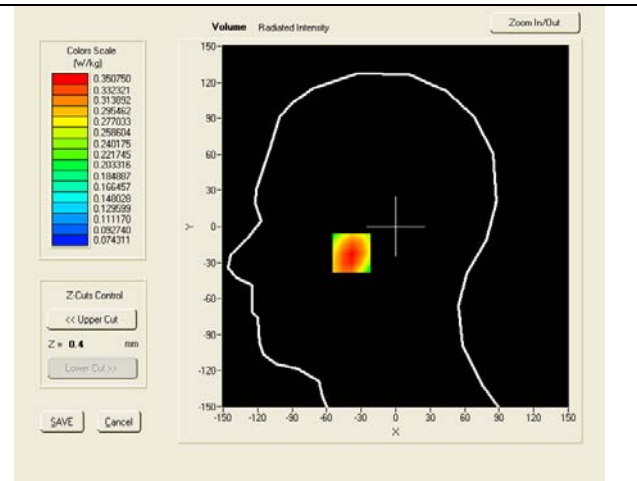
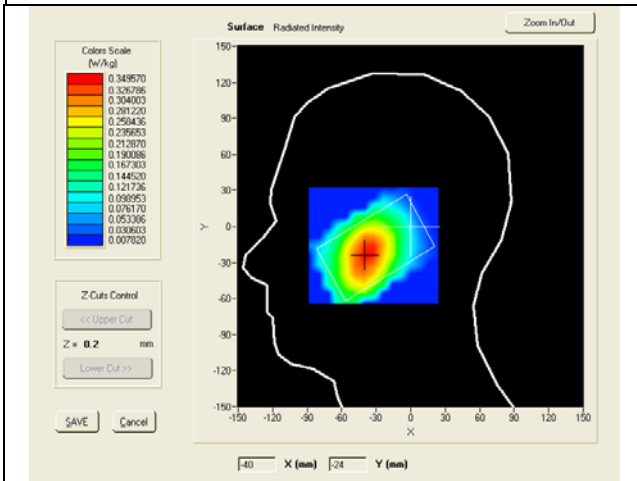


Test mode: GSM850, low channel (Left Head Tilt)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 26th, 2013

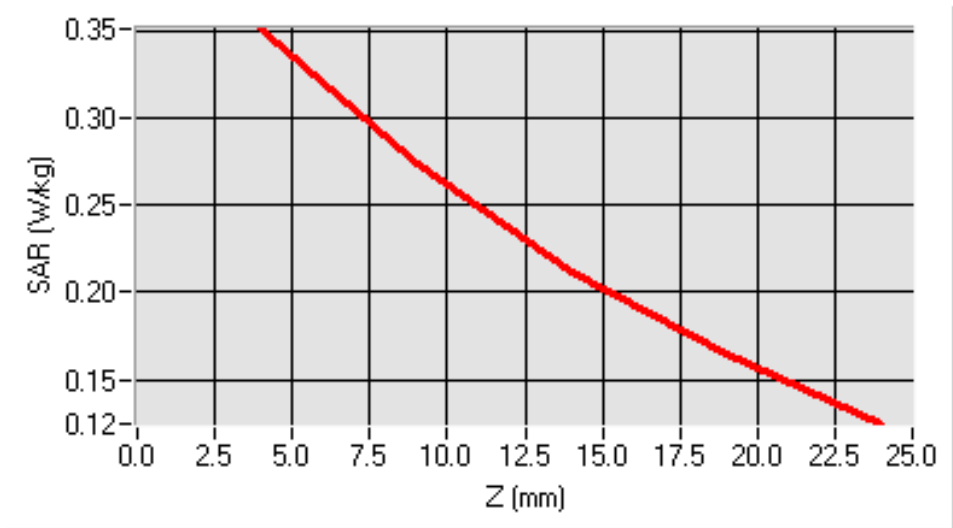
Medium(liquid type)	HSL_850
Frequency (MHz)	824.2000
Relative permittivity (real part)	42.90
Conductivity (S/m)	0.88
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.53
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	2.24000
SAR 10g (W/Kg)	0.244710
SAR 1g (W/Kg)	0.338048

**SURFACE SAR**

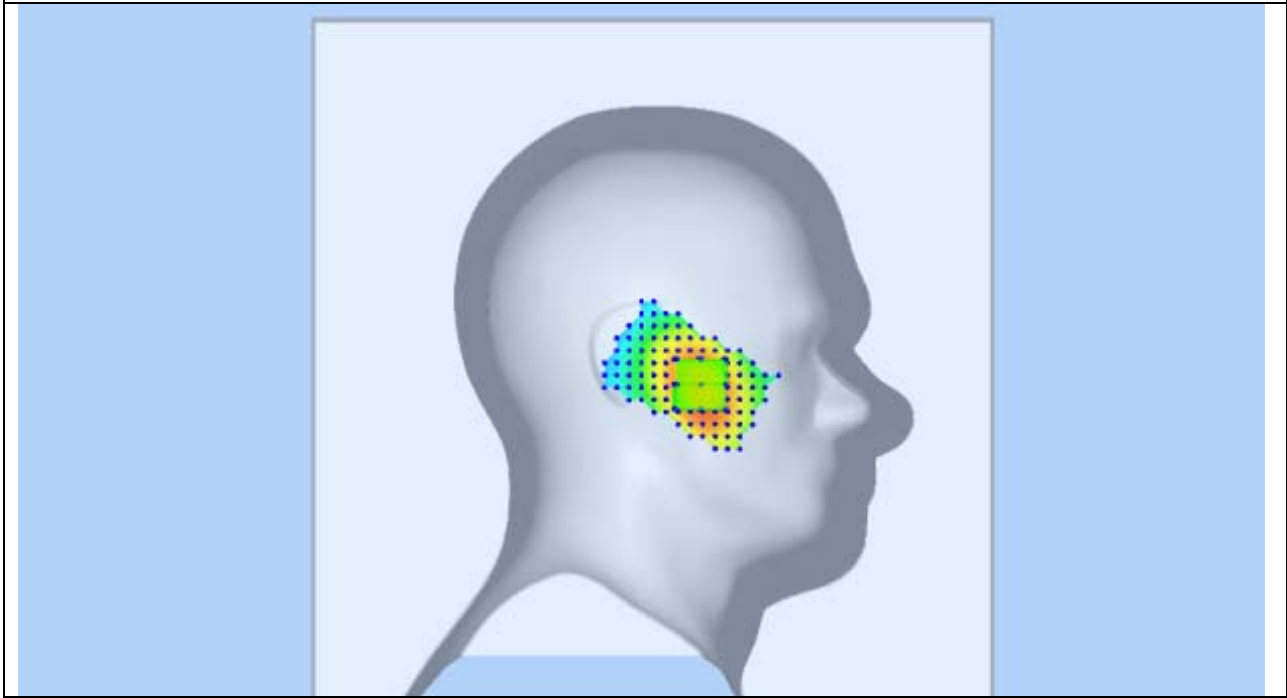
**VOLUME SAR**



**SAR, Z Axis Scan (X = -37, Y = -22)**



### 3D screen shot



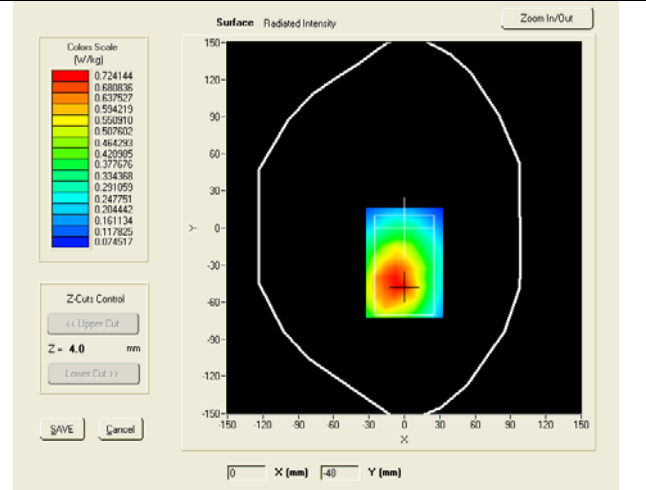
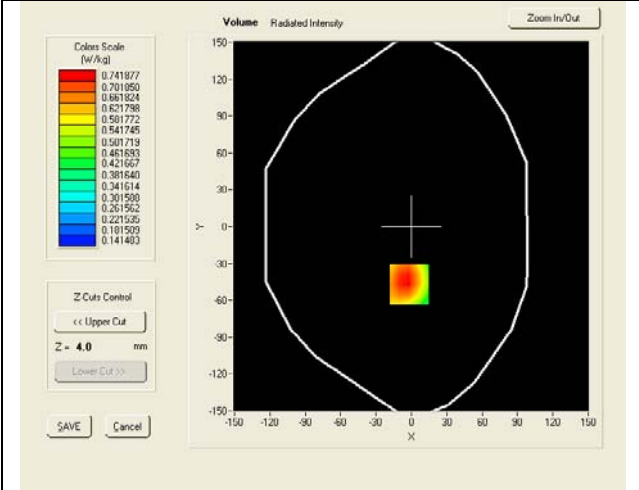


Test mode: GPRS850, low channel (Body-LCD UP)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 26th, 2013

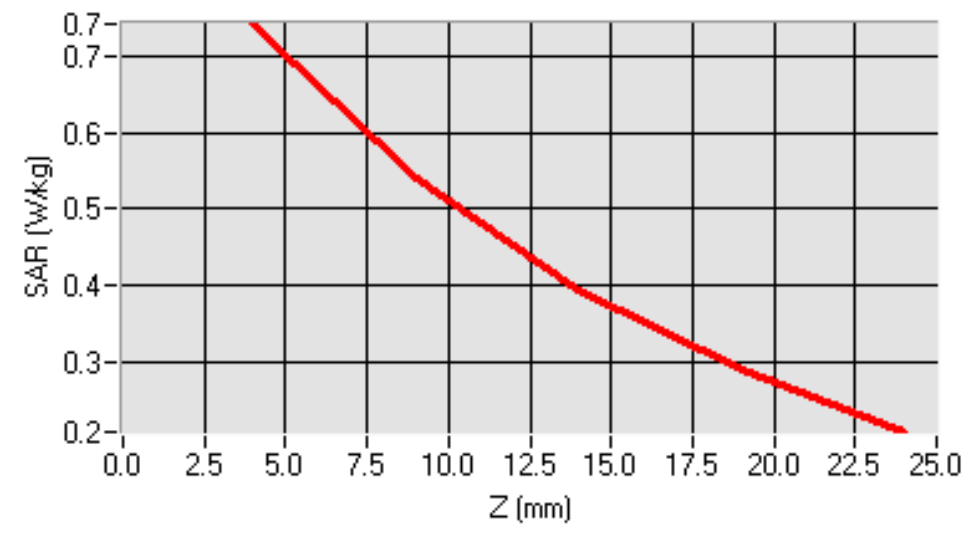
Medium(liquid type)	MSL_850
Frequency (MHz)	824.2000
Relative permittivity (real part)	53.39
Conductivity (S/m)	0.95
E-Field Probe	SN 18/11 EPG123
Crest factor	2.0
Conversion Factor	7.75
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-0.07
SAR 10g (W/Kg)	0.504079
SAR 1g (W/Kg)	0.720728

**SURFACE SAR**

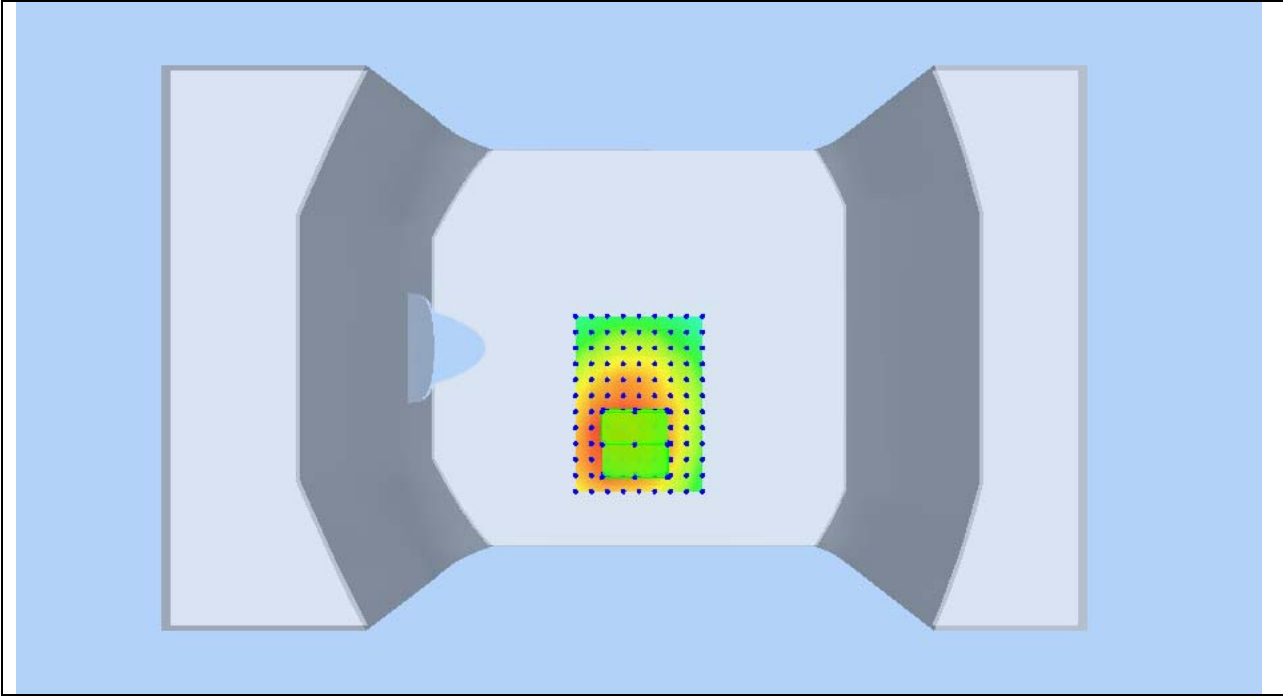
**VOLUME SAR**



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



### 3D screen shot

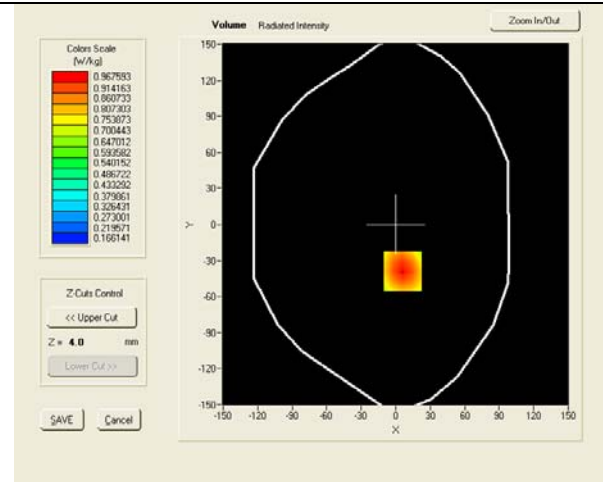
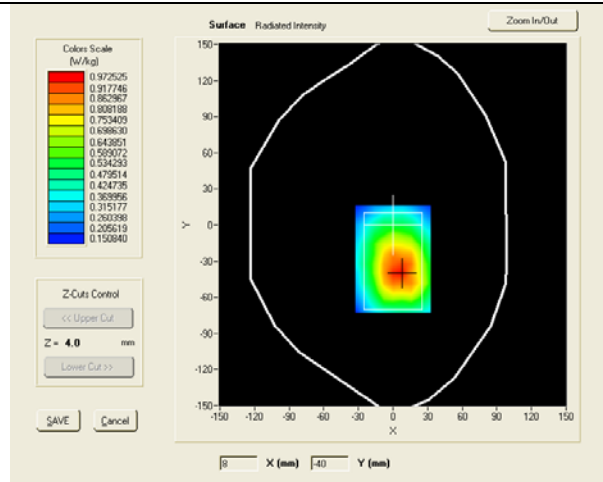


Test mode: GPRS850, low channel (Body-LCD DOWN)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 26th, 2013

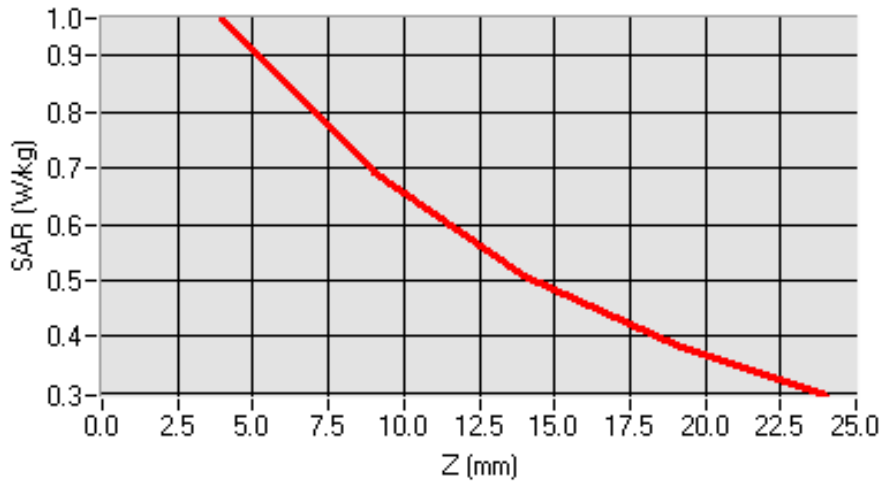
Medium(liquid type)	MSL_850
Frequency (MHz)	824.2000
Relative permittivity (real part)	53.39
Conductivity (S/m)	0.95
E-Field Probe	SN 18/11 EPG123
Crest factor	2.0
Conversion Factor	7.75
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-0.04000
SAR 10g (W/Kg)	0.648966
SAR 1g (W/Kg)	0.920802

**SURFACE SAR**

**VOLUME SAR**



**SAR, Z Axis Scan (X = 6, Y = -39)**





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Title: SAR Test Report of GSM+WCDMA SMART PHONE

Model : AX530

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

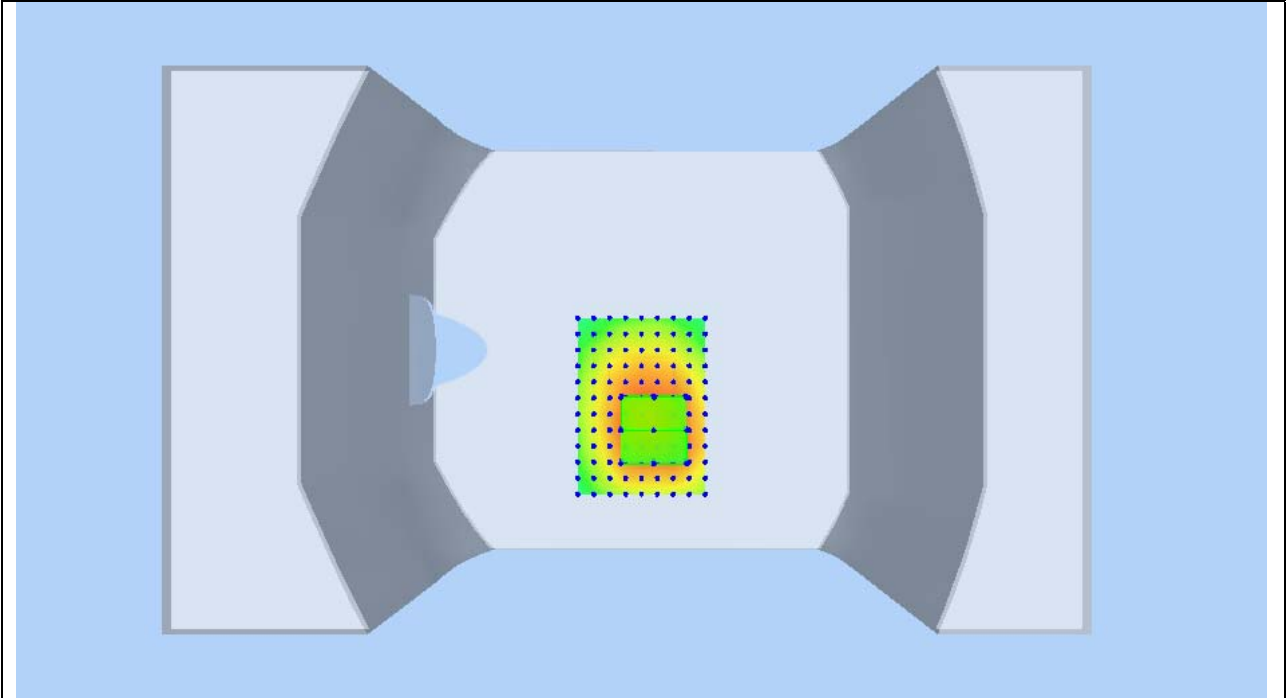
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### 3D screen shot

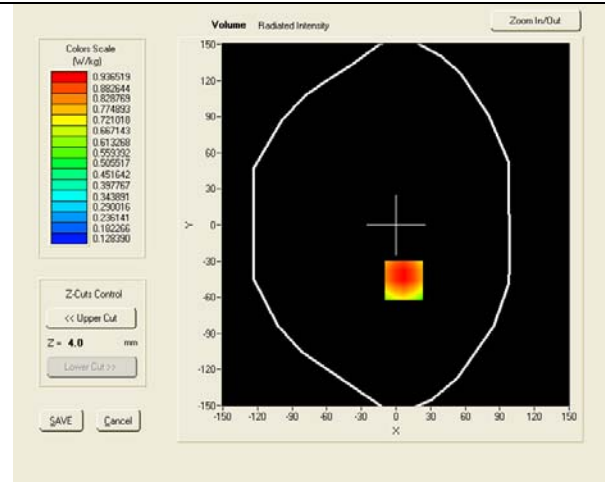
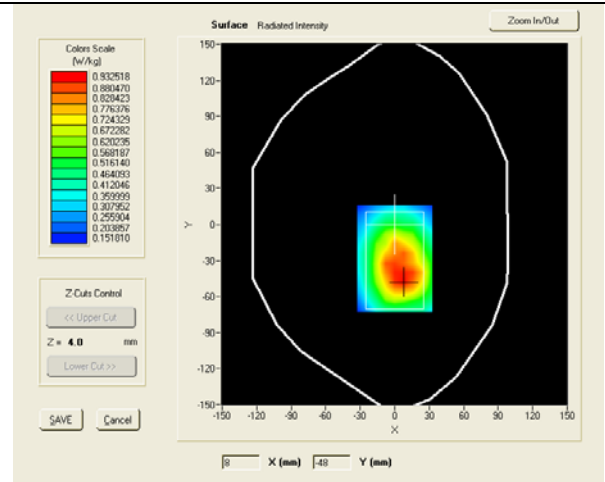


Test mode: GPRS850, low channel (Body-LCD DOWN), repeated measured  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 26th, 2013

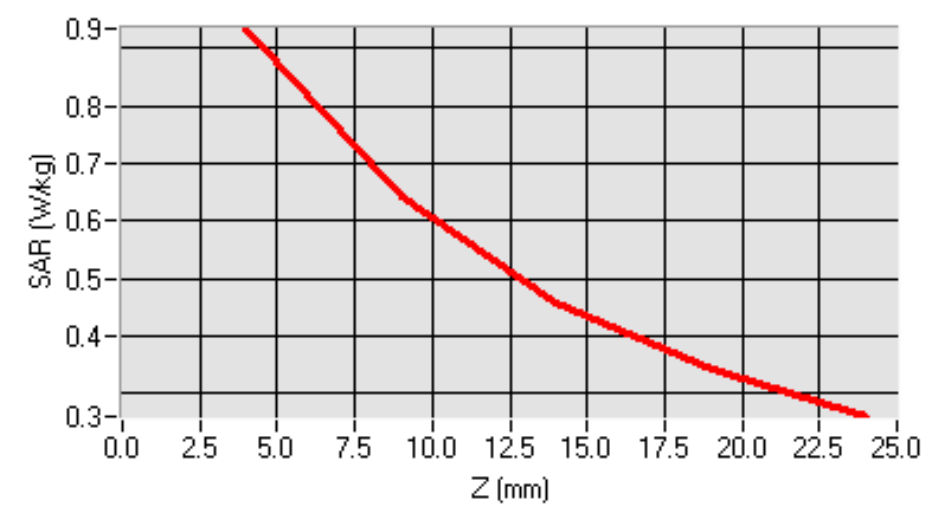
Medium(liquid type)	MSL_850
Frequency (MHz)	824.2000
Relative permittivity (real part)	53.39
Conductivity (S/m)	0.95
E-Field Probe	SN 18/11 EPG123
Crest factor	2.0
Conversion Factor	7.75
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	0.86000
SAR 10g (W/Kg)	0.638612
SAR 1g (W/Kg)	0.912885

**SURFACE SAR**

**VOLUME SAR**



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





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Title: SAR Test Report of GSM+WCDMA SMART PHONE

Model : AX530

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

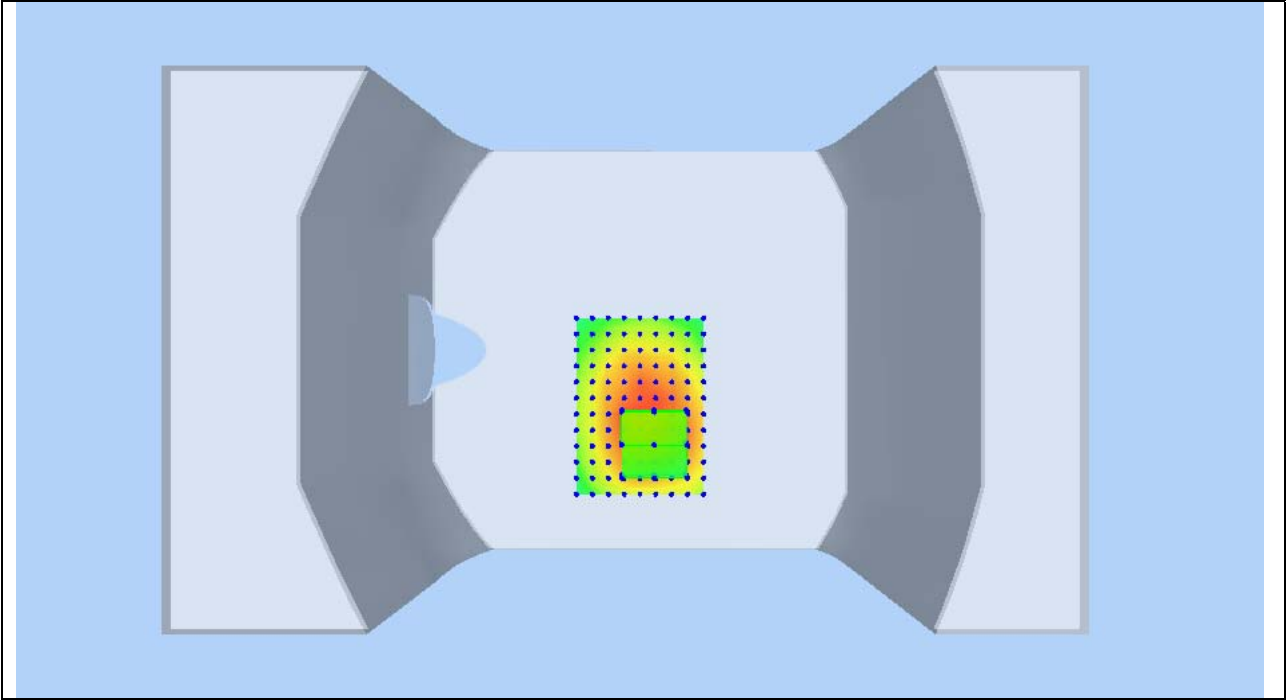
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### 3D screen shot

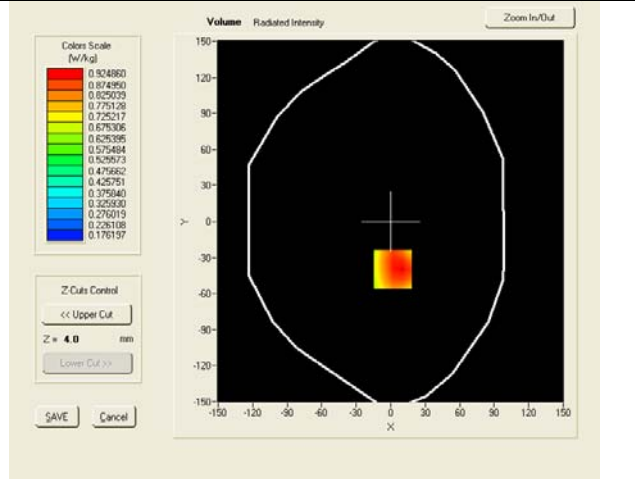
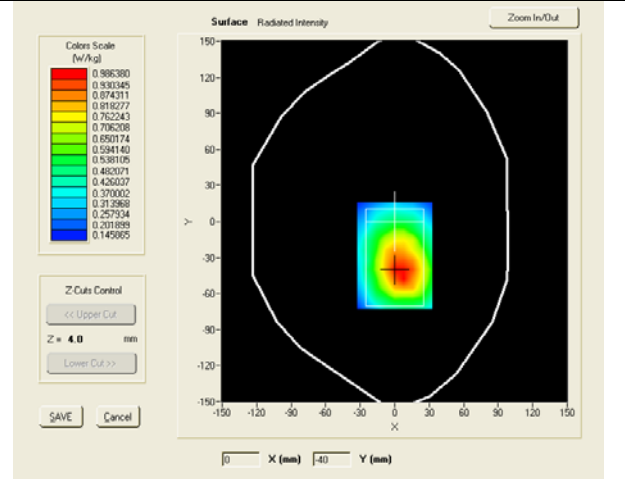


Test mode: GPRS850, mid channel (Body-LCD DOWN)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 26th, 2013

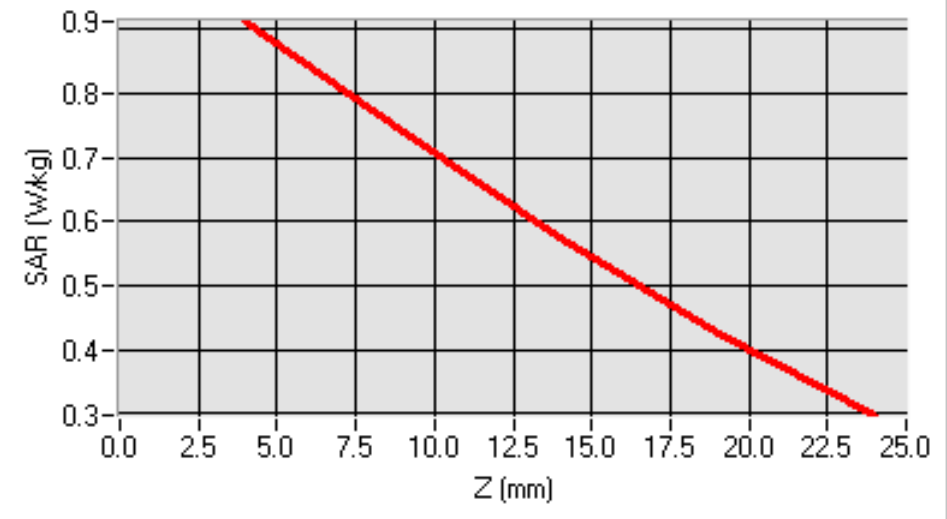
Medium(liquid type)	MSL_850
Frequency (MHz)	836.6000
Relative permittivity (real part)	53.39
Conductivity (S/m)	0.95
E-Field Probe	SN 18/11 EPG123
Crest factor	2.0
Conversion Factor	7.75
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-0.30000
SAR 10g (W/Kg)	0.662185
SAR 1g (W/Kg)	0.907547

**SURFACE SAR**

**VOLUME SAR**



**SAR, Z Axis Scan (X = 2, Y = -40)**





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Title: SAR Test Report of GSM+WCDMA SMART PHONE

Model : AX530

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

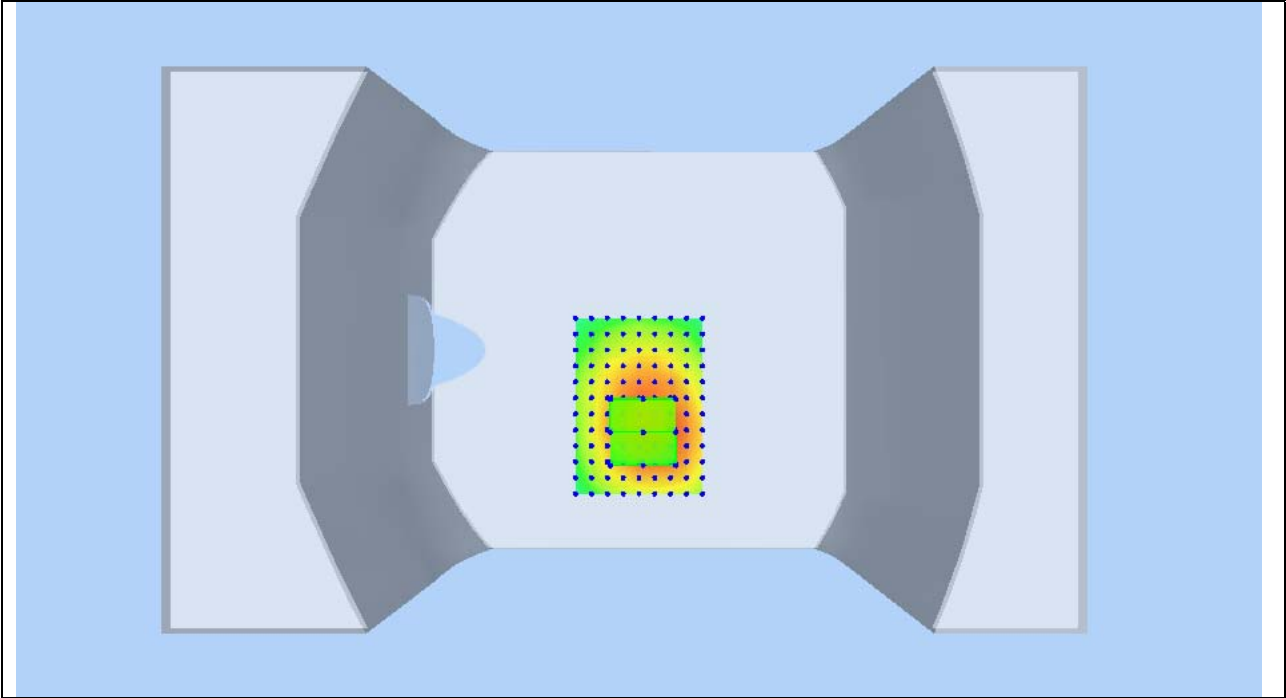
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### 3D screen shot



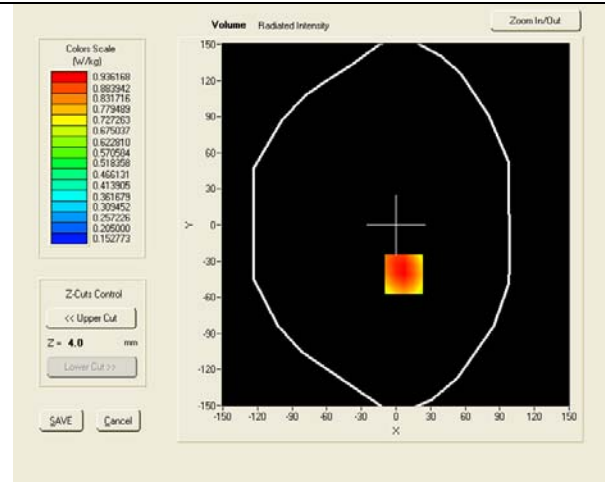
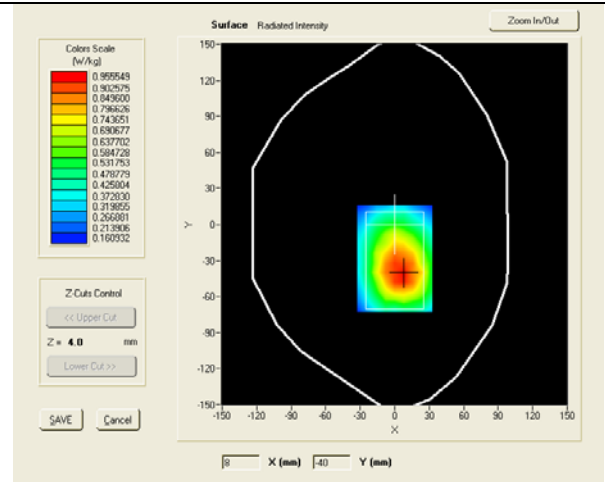


Test mode: GPRS850, high channel (Body-LCD DOWN)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 26th, 2013

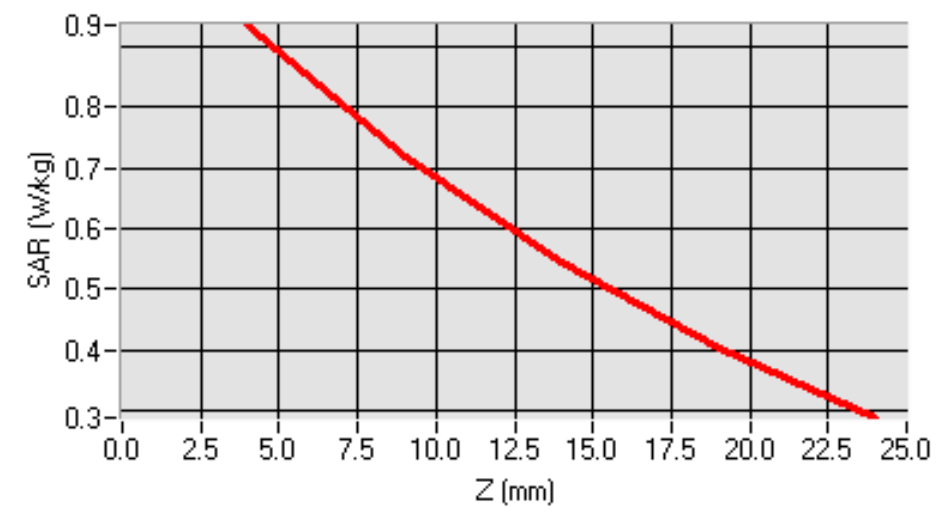
Medium(liquid type)	MSL_850
Frequency (MHz)	848.8000
Relative permittivity (real part)	53.39
Conductivity (S/m)	0.95
E-Field Probe	SN 18/11 EPG123
Crest factor	2.0
Conversion Factor	7.75
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-4.38000
SAR 10g (W/Kg)	0.659913
SAR 1g (W/Kg)	0.907109

**SURFACE SAR**

**VOLUME SAR**



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





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Title: SAR Test Report of GSM+WCDMA SMART PHONE

Model : AX530

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

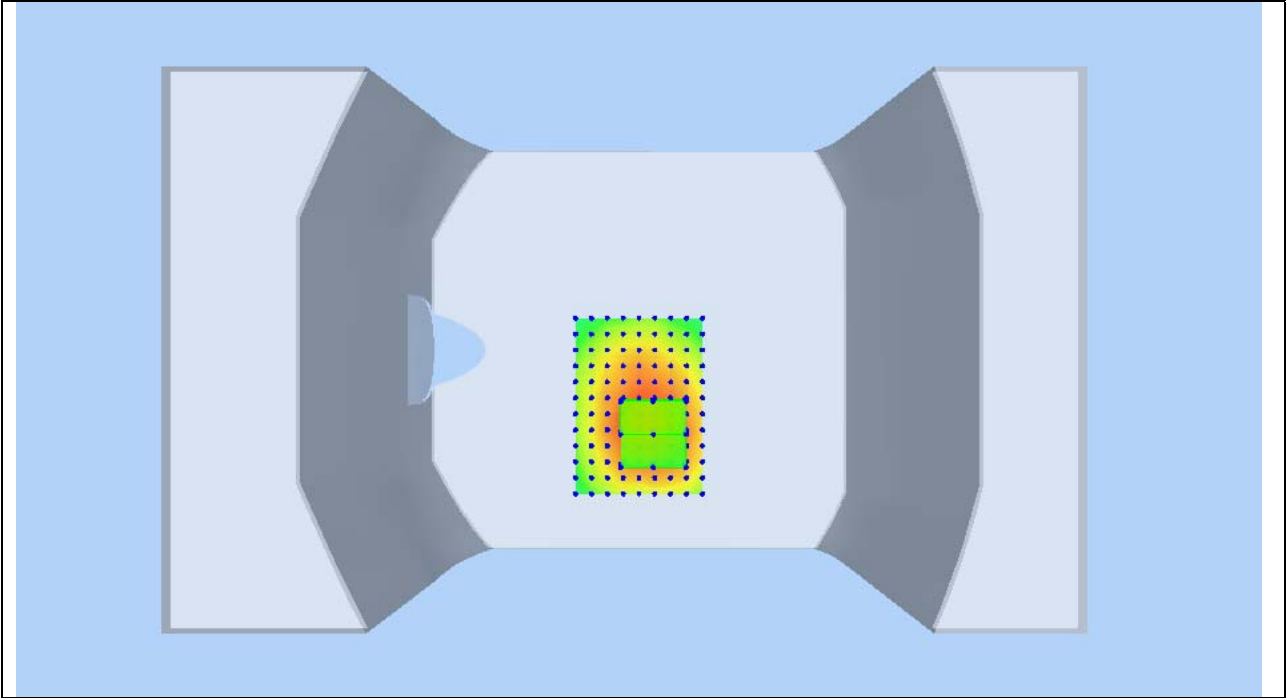
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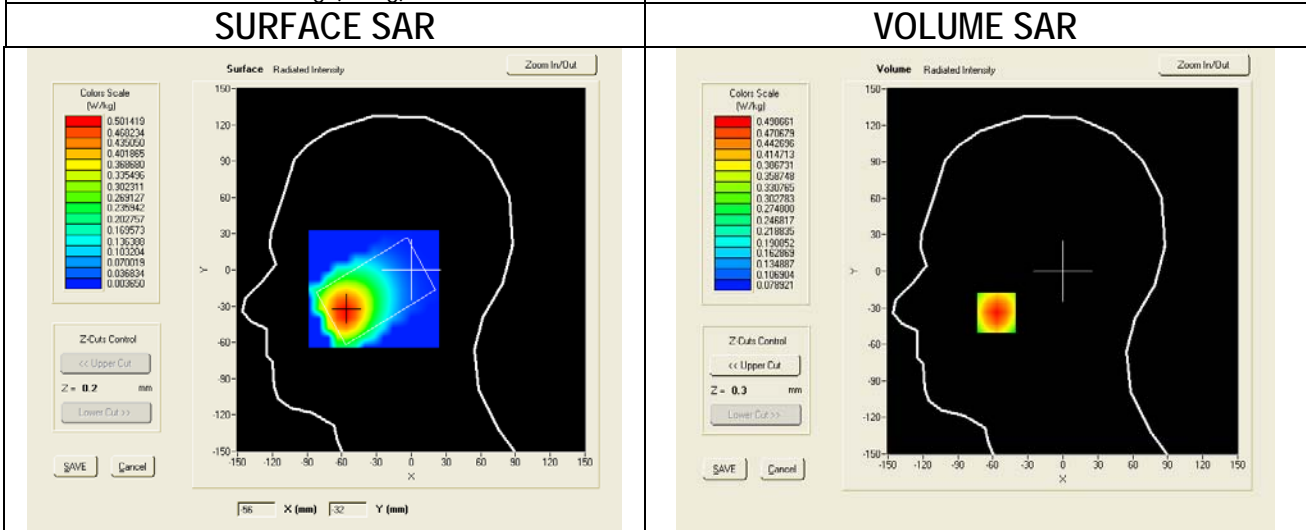
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### 3D screen shot

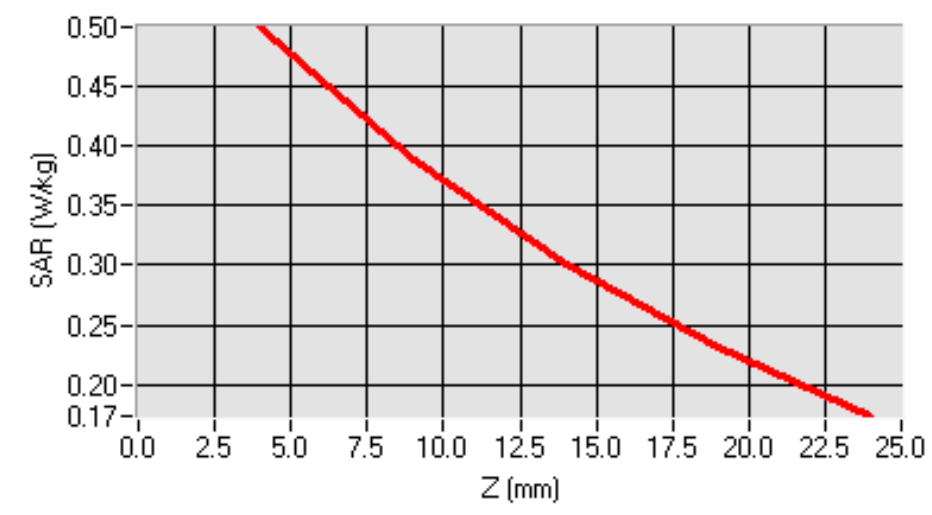


Test mode: WCDMA BAND V , low channel (Right Head Cheek)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 27th 2012

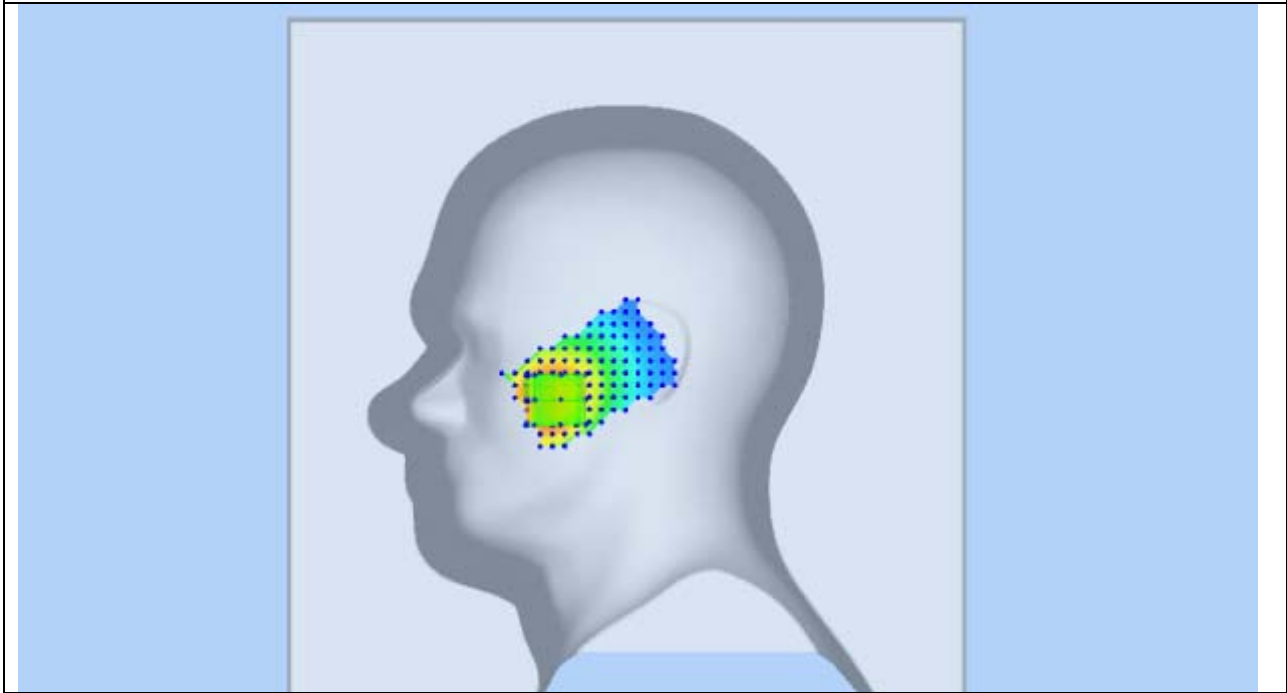
Medium(liquid type)	HSL_850
Frequency (MHz)	826.4000
Relative permittivity (real part)	42.90
Conductivity (S/m)	0.90
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	8.78
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-1.73000
SAR 10g (W/Kg)	0.342000
SAR 1g (W/Kg)	0.477357



**SAR, Z Axis Scan (X = -57, Y = -34)**



### 3D screen shot

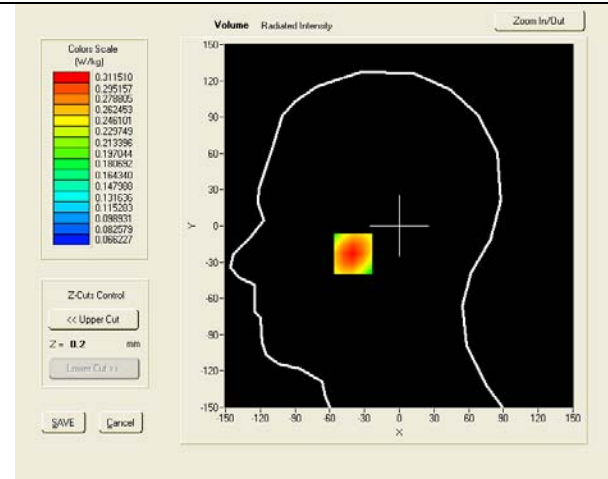
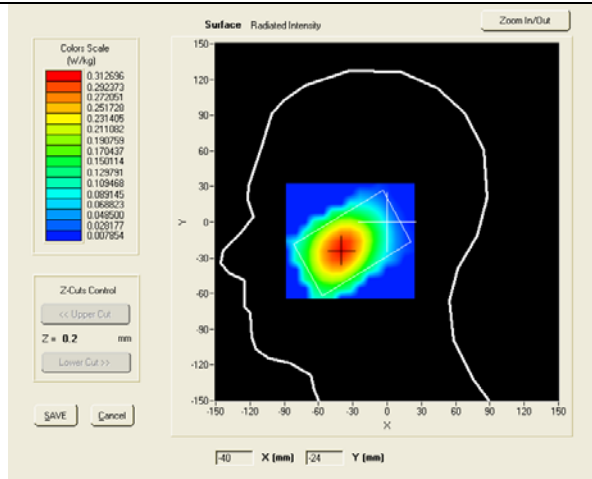


Test mode: WCDMA BAND V , low channel (Right Head Tilt)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 27th 2012

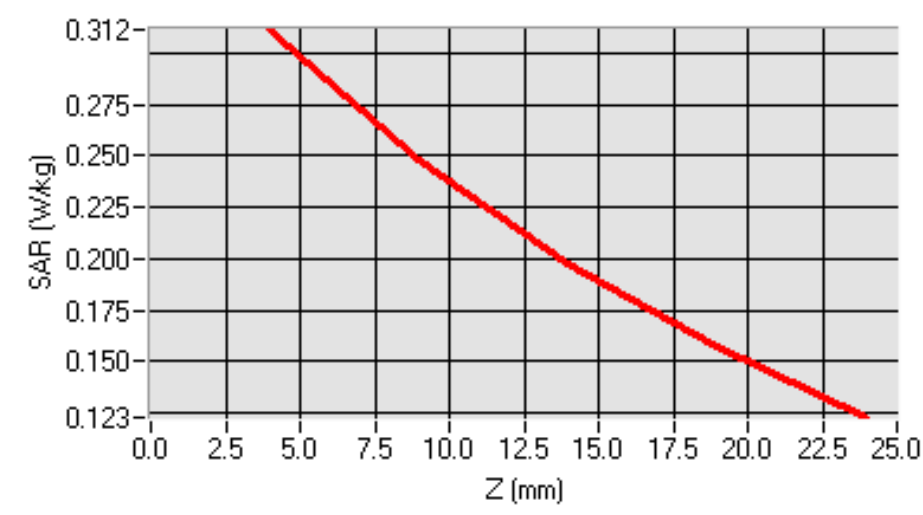
Medium(liquid type)	HSL_850
Frequency (MHz)	826.4000
Relative permittivity (real part)	42.90
Conductivity (S/m)	0.90
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	8.78
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-1.50000
SAR 10g (W/Kg)	0.222624
SAR 1g (W/Kg)	0.299877

**SURFACE SAR**

**VOLUME SAR**



**SAR, Z Axis Scan (X = -40, Y = -23)**





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Title: SAR Test Report of GSM+WCDMA SMART PHONE

Model : AX530

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

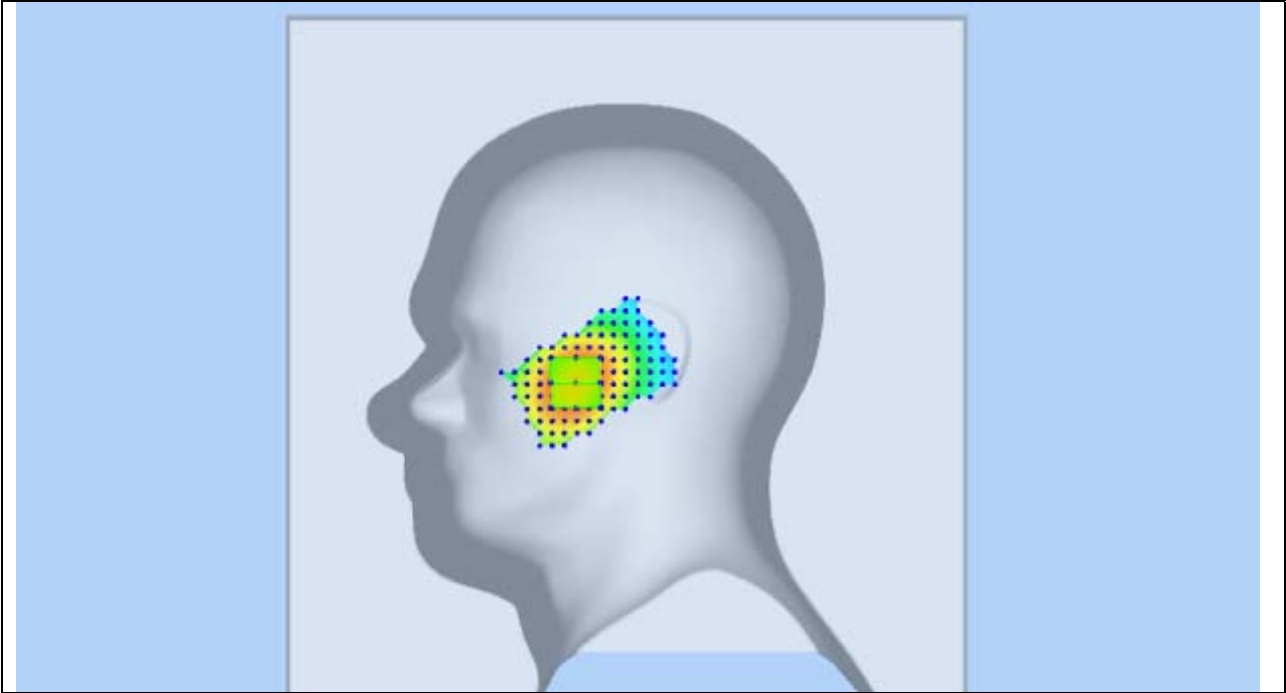
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### 3D screen shot

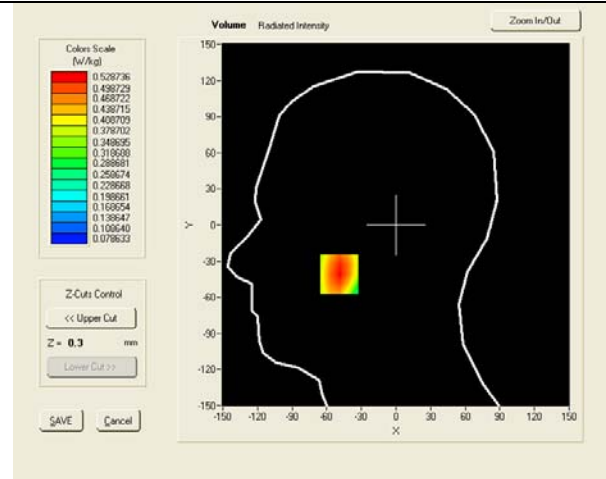
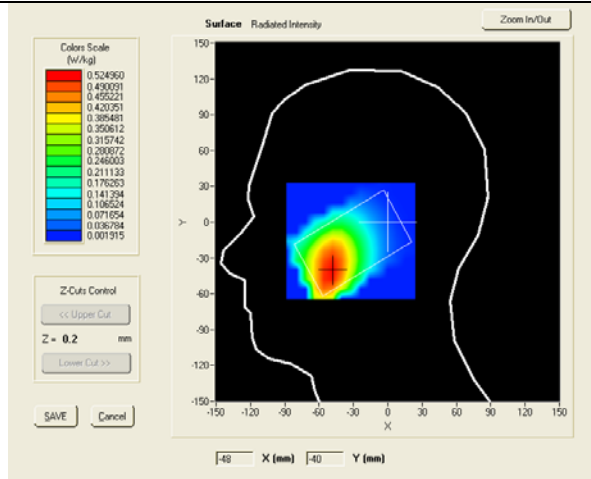


Test mode: WCDMA BAND V , low channel (Left Head Cheek)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 27th 2012

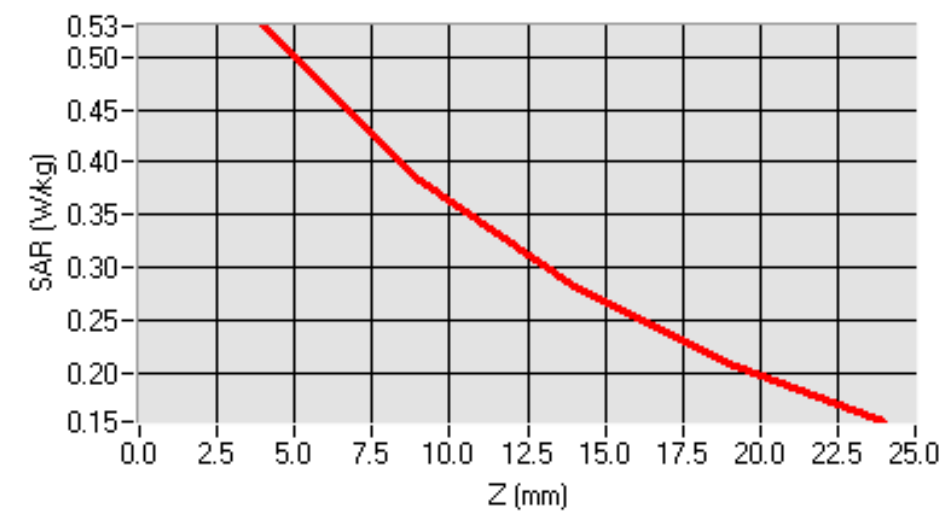
Medium(liquid type)	HSL_850
Frequency (MHz)	826.4000
Relative permittivity (real part)	42.90
Conductivity (S/m)	0.90
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	8.78
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	0.91000
SAR 10g (W/Kg)	0.357241
SAR 1g (W/Kg)	0.507638

**SURFACE SAR**

**VOLUME SAR**



**SAR, Z Axis Scan (X = -49, Y = -41)**





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Title: SAR Test Report of GSM+WCDMA SMART PHONE

Model : AX530

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

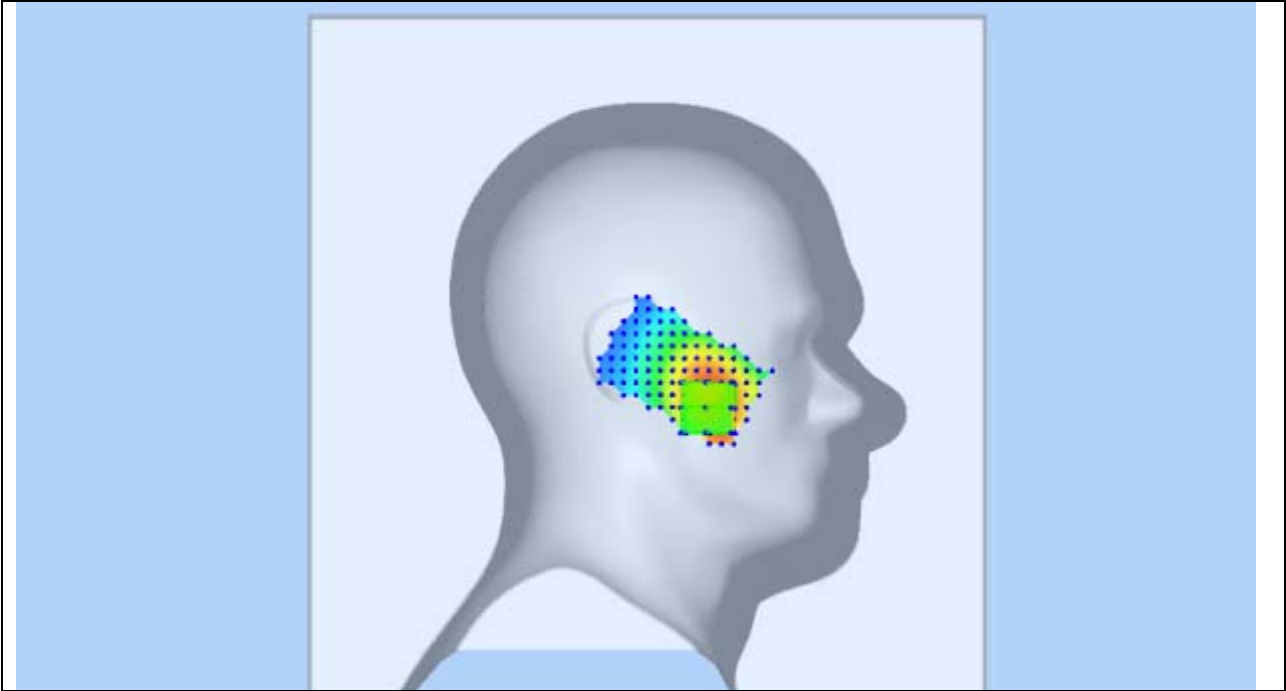
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### 3D screen shot



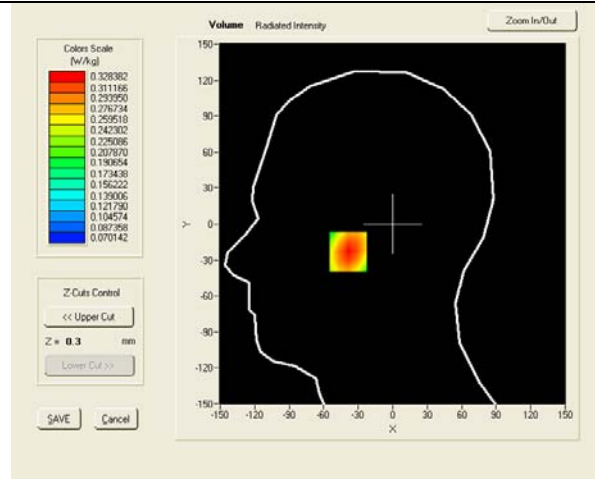
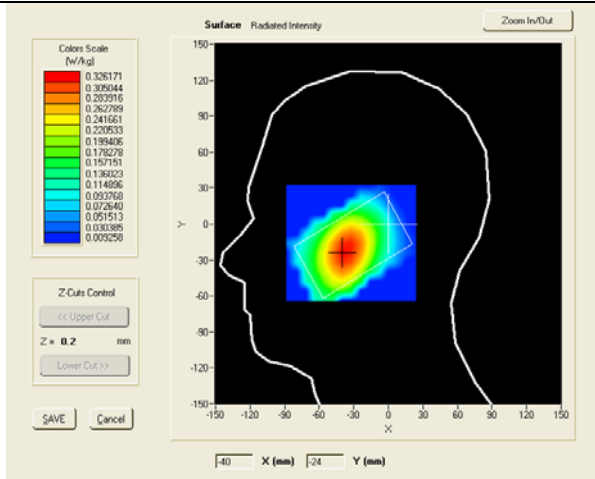


Test mode: WCDMA BAND V, low channel (Left Head Tilt)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 27th 2012

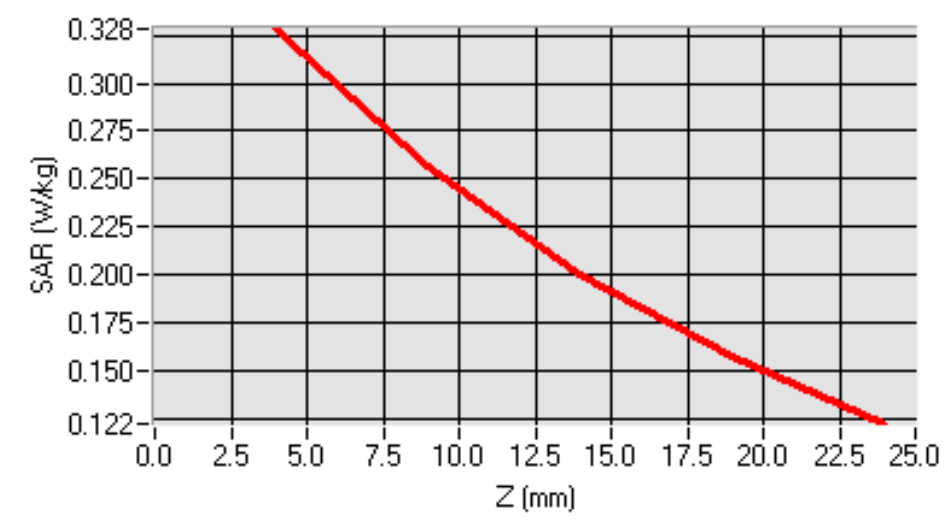
Medium(liquid type)	HSL_850
Frequency (MHz)	826.4000
Relative permittivity (real part)	42.90
Conductivity (S/m)	0.90
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	8.78
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	0.90000
SAR 10g (W/Kg)	0.230642
SAR 1g (W/Kg)	0.315633

**SURFACE SAR**

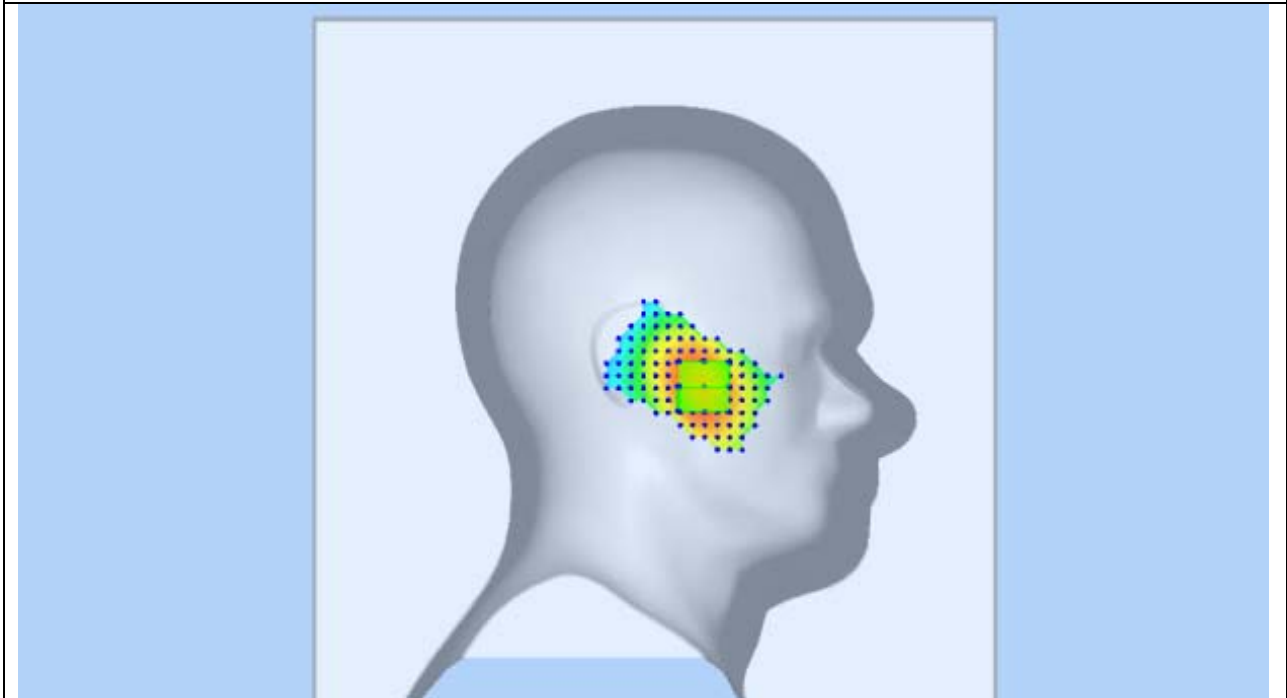
**VOLUME SAR**



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



### 3D screen shot

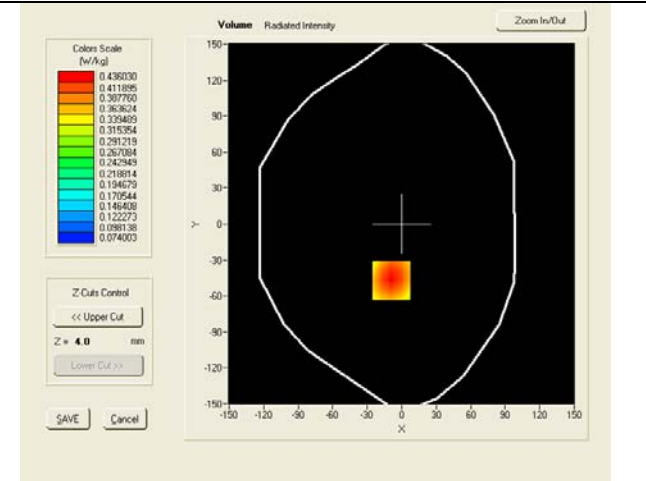
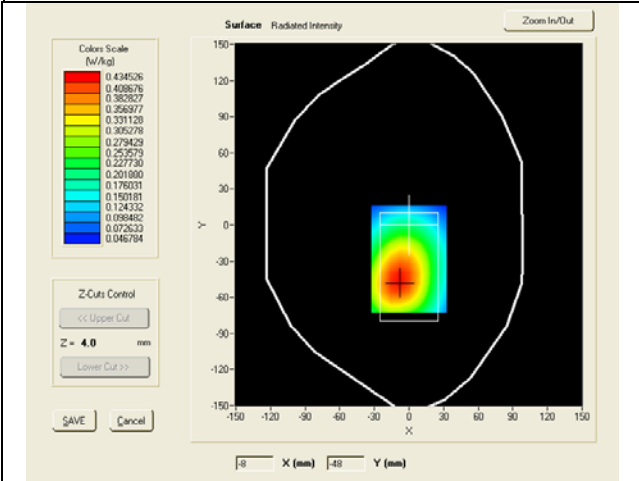


Test mode: WCDMA BAND V , low channel (Body-LCD UP)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 27th 2012

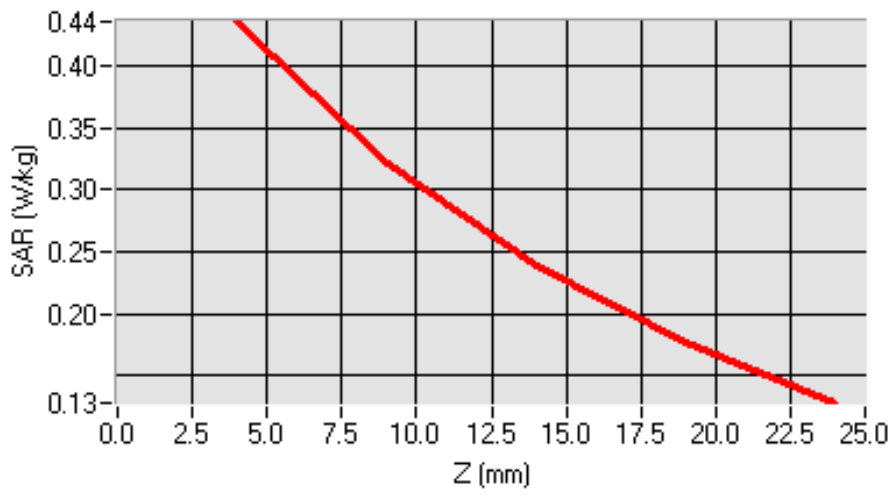
Medium(liquid type)	MSL_850
Frequency (MHz)	826.4000
Relative permittivity (real part)	53.39
Conductivity (S/m)	0.95
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	9.07
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	0.03000
SAR 10g (W/Kg)	0.322057
SAR 1g (W/Kg)	0.452113

**SURFACE SAR**

**VOLUME SAR**



**SAR, Z Axis Scan (X = -9, Y = -47)**





**SIEMIC, Inc.**

Accessing global markets

Title: SAR Test Report of GSM+WCDMA SMART PHONE

Model : AX530

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

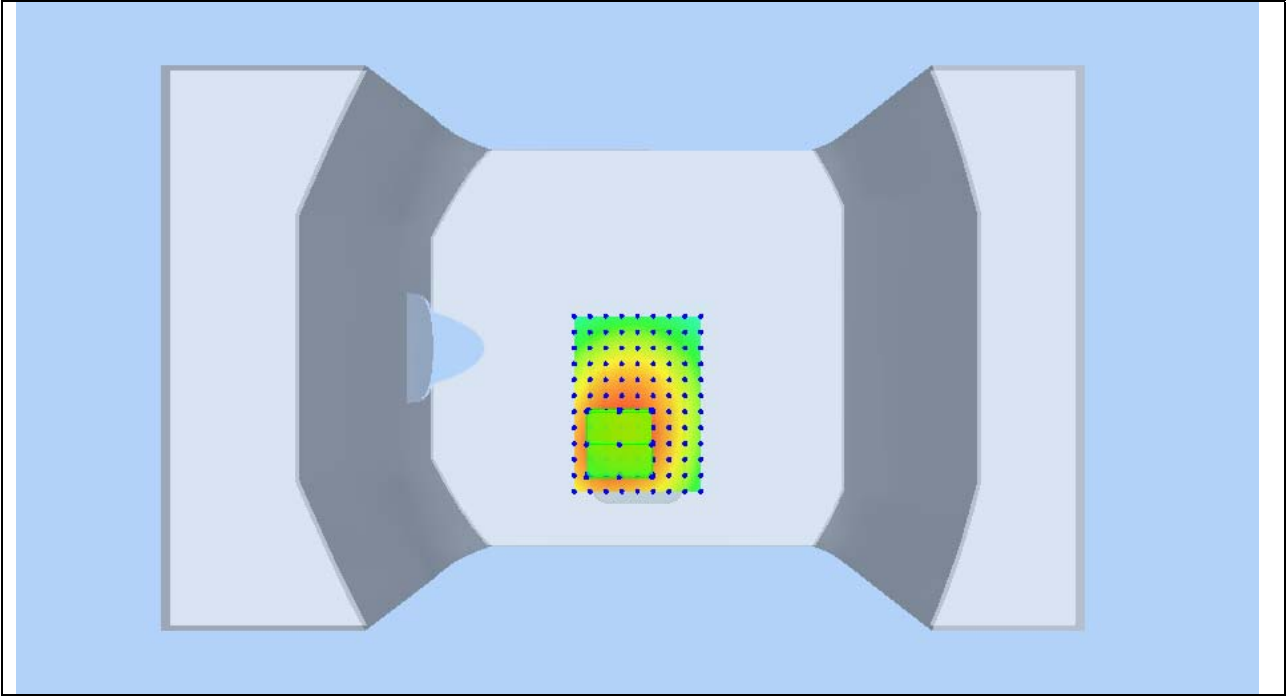
Serial# 13050011-FCC-H

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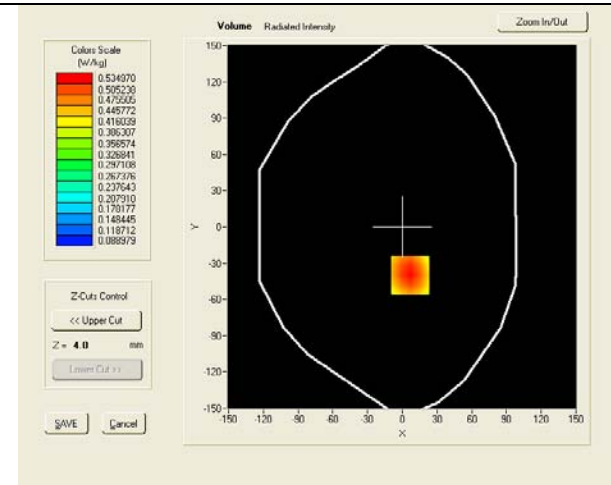
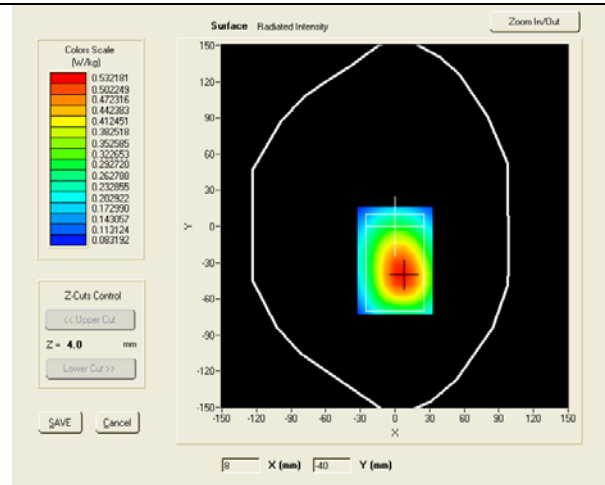
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### 3D screen shot

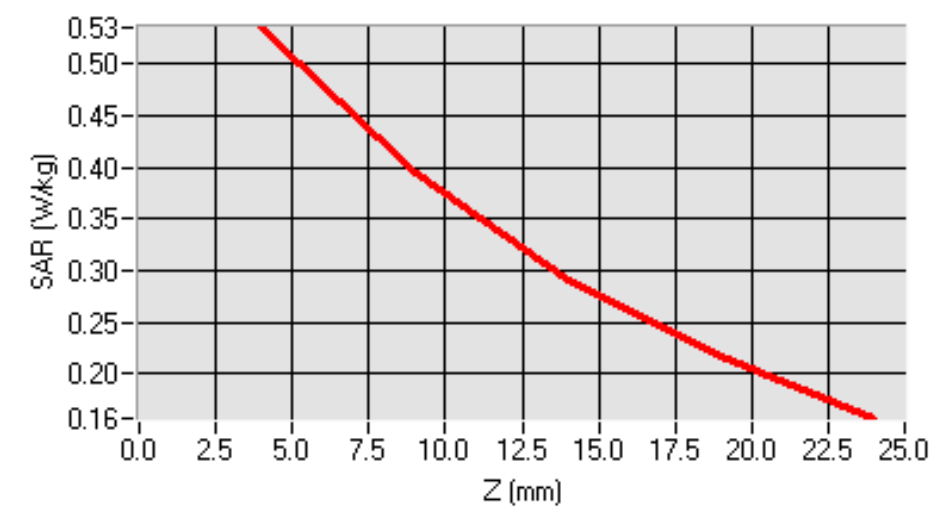


Test mode: WCDMA BAND V , low channel (Body-LCD DOWN)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 27th 2012

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 (%)	0.41000
SAR 10g (W/Kg)	0.393804
SAR 1g (W/Kg)	0.554365
<b>SURFACE SAR</b>	<b>VOLUME SAR</b>



**SAR, Z Axis Scan (X = 7, Y = -40)**





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Title: SAR Test Report of GSM+WCDMA SMART PHONE

Model : AX530

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

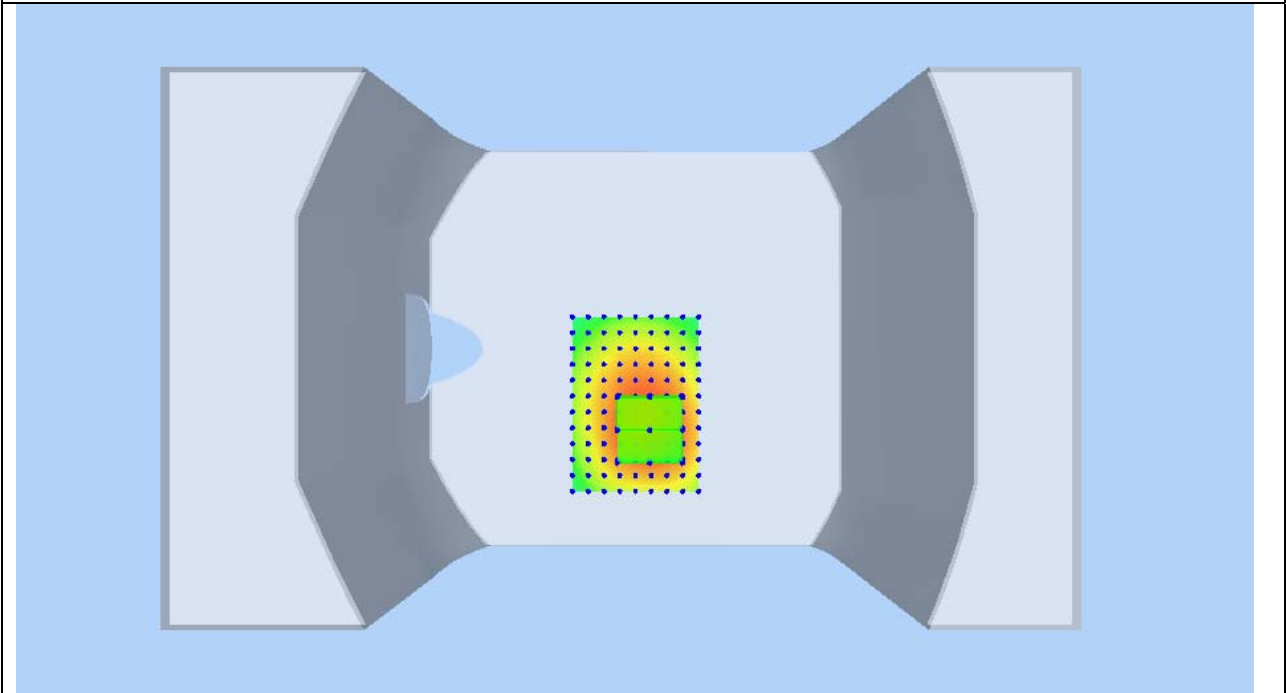
Serial# 13050011-FCC-H

Issue Date April 29th, 2013

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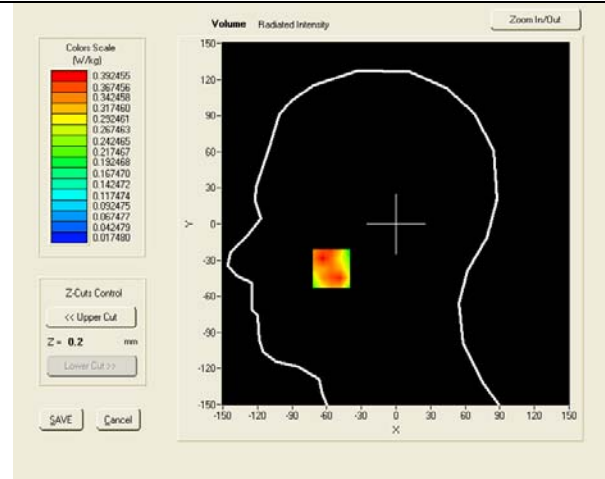
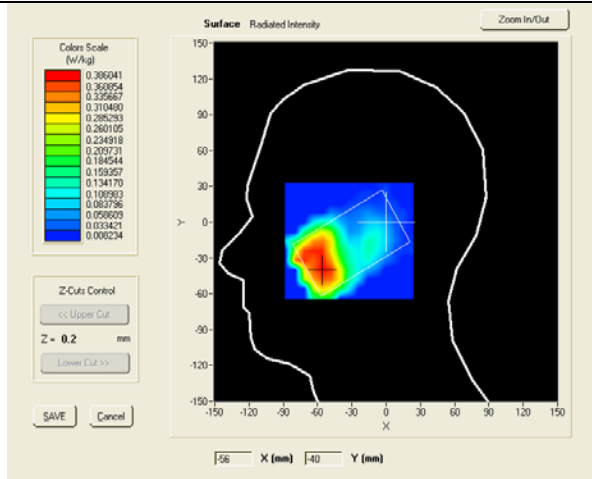
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### 3D screen shot

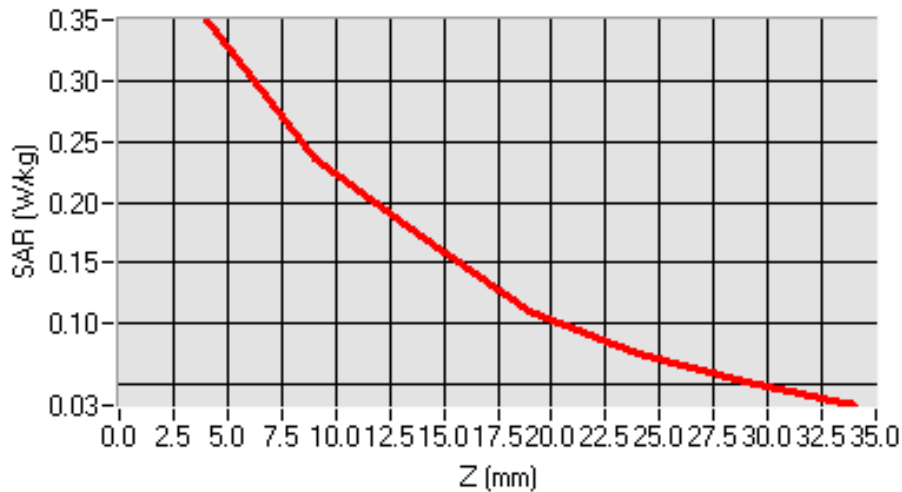


Test mode: GSM1900, high channel (Right Head Cheek)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 27th, 2013

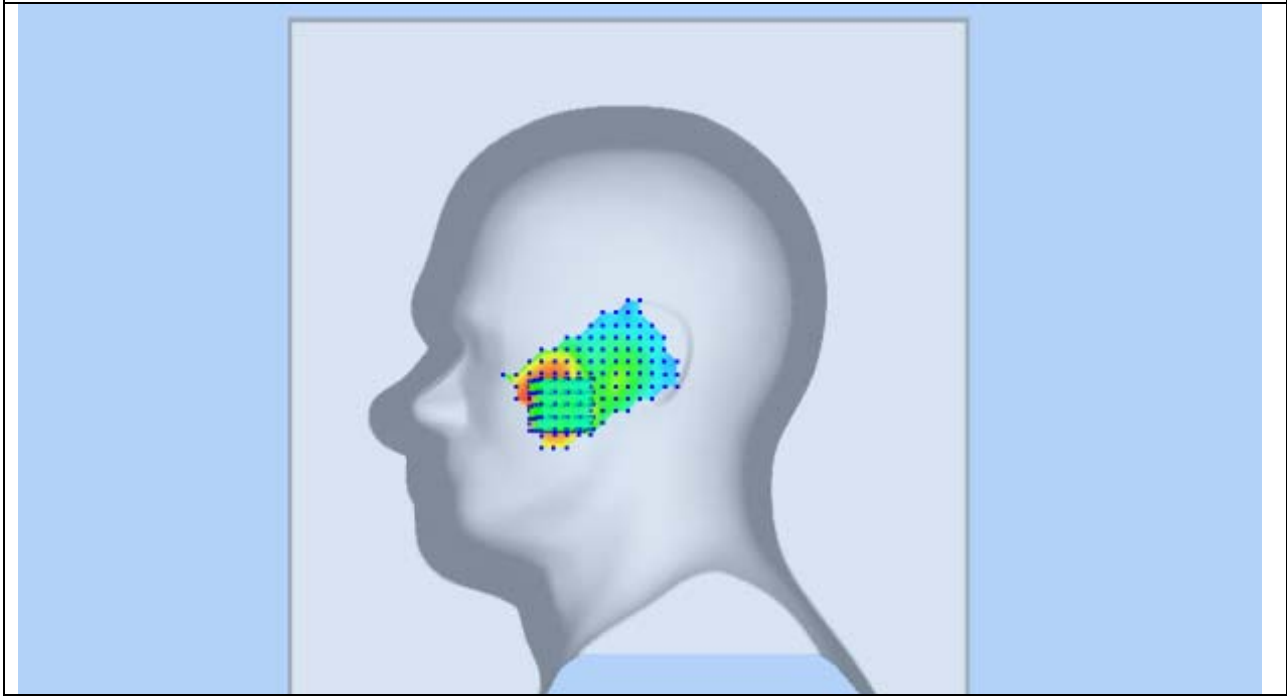
Medium(liquid type)	HSL_1900
Frequency (MHz)	1909.8000
Relative permittivity (real part)	39.81
Conductivity (S/m)	1.38
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.92
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-4.32000
SAR 10g (W/Kg)	0.219472
SAR 1g (W/Kg)	0.359146
<b>SURFACE SAR</b>	<b>VOLUME SAR</b>



**SAR, Z Axis Scan (X = -56, Y = -37)**



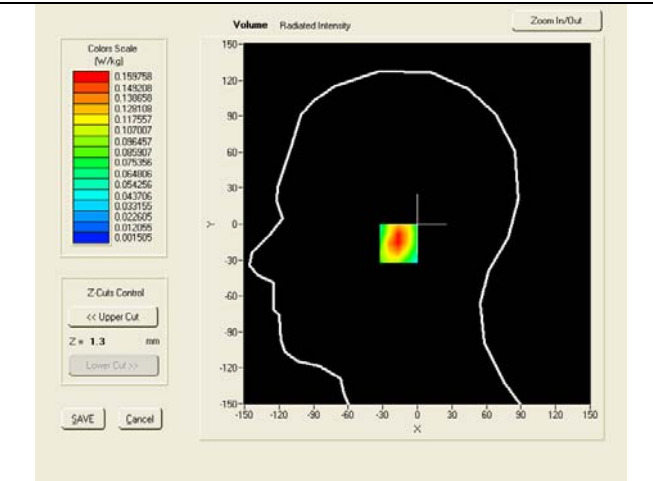
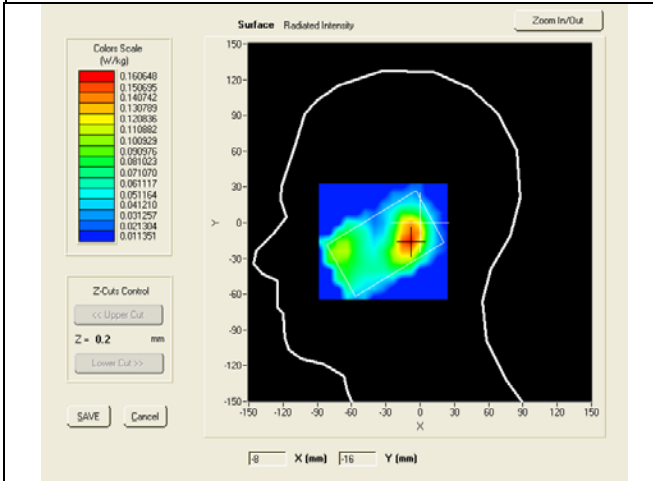
### 3D screen shot



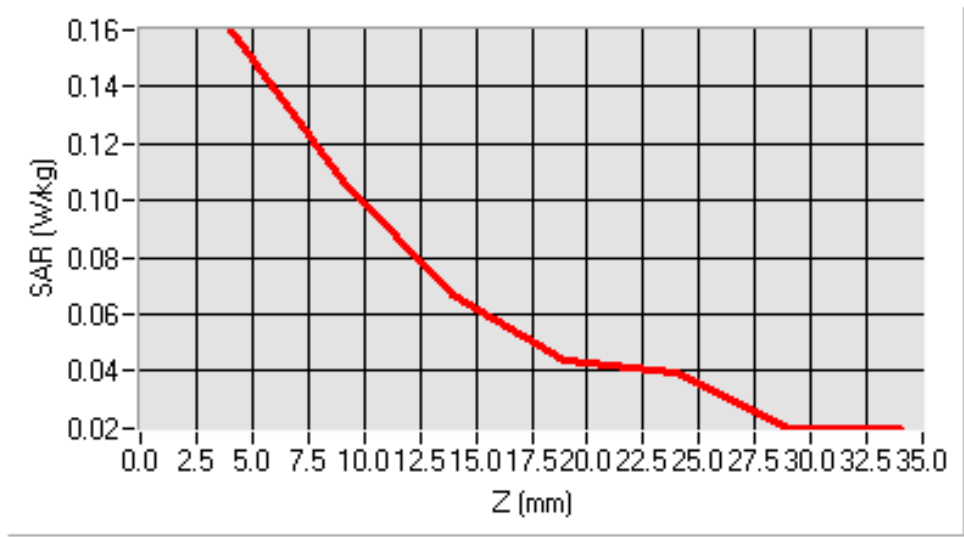


Test mode: GSM1900, high channel (Right Head Tilt)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 27th, 2013

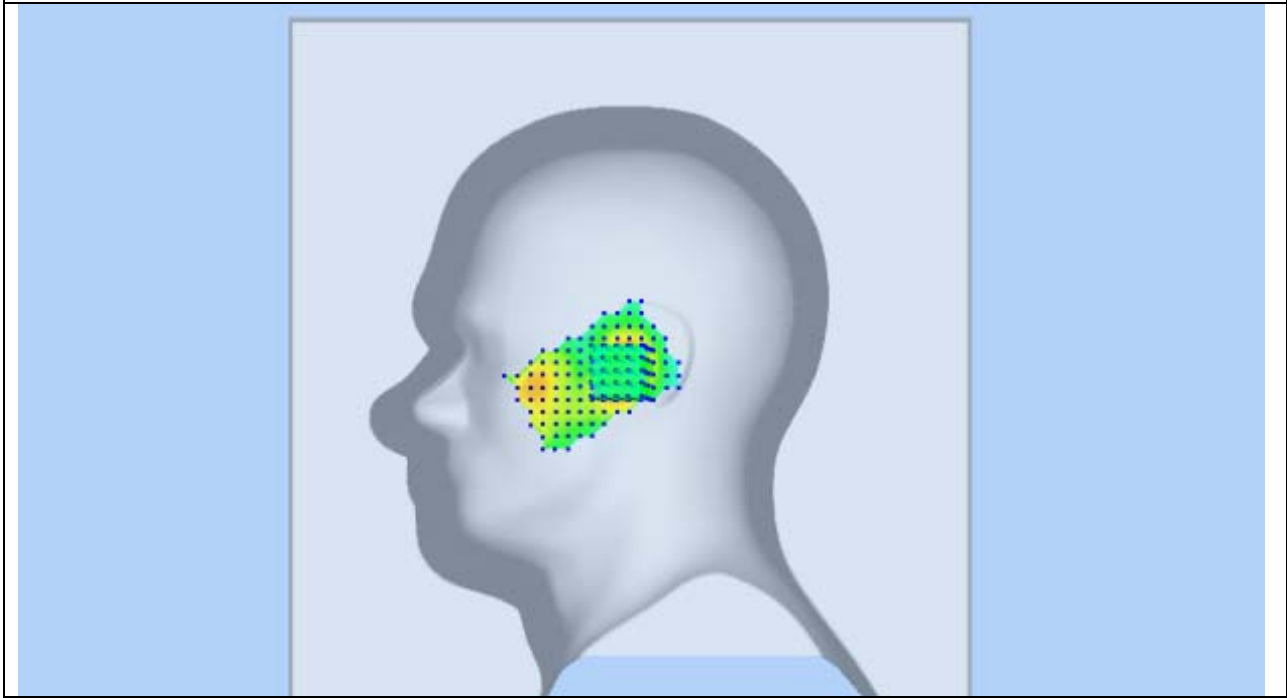
Medium(liquid type)	HSL_1900
Frequency (MHz)	1909.8000
Relative permittivity (real part)	39.81
Conductivity (S/m)	1.38
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.92
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-4.09000
SAR 10g (W/Kg)	0.090629
SAR 1g (W/Kg)	0.155172
<b>SURFACE SAR</b>	<b>VOLUME SAR</b>



**SAR, Z Axis Scan (X = -9, Y = -16)**



### 3D screen shot

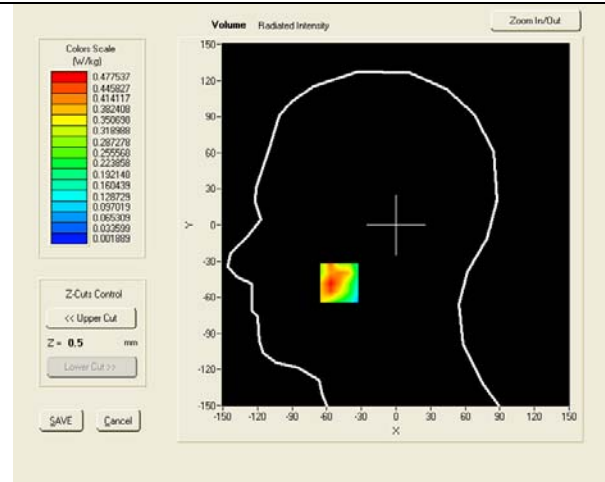
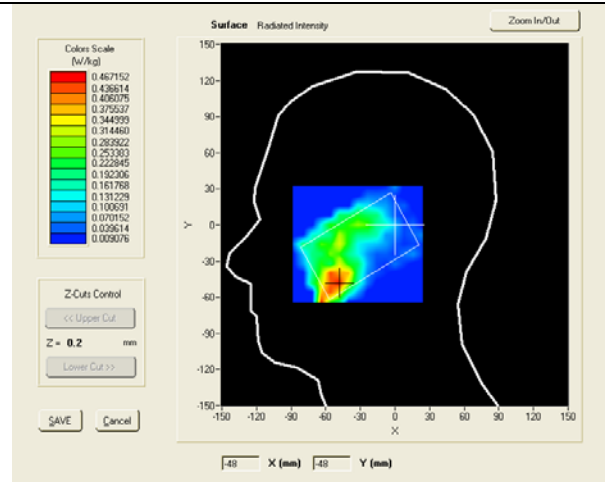


Test mode: GSM1900, high channel (Left Head Cheek)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 27th, 2013

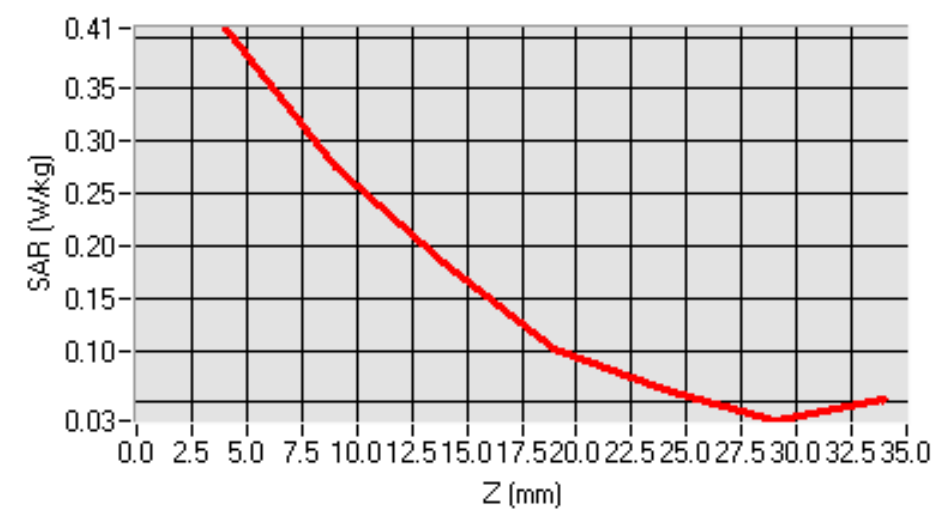
Medium(liquid type)	HSL_1900
Frequency (MHz)	1909.8000
Relative permittivity (real part)	39.81
Conductivity (S/m)	1.38
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.92
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-3.99
SAR 10g (W/Kg)	0.244225
SAR 1g (W/Kg)	0.452748

**SURFACE SAR**

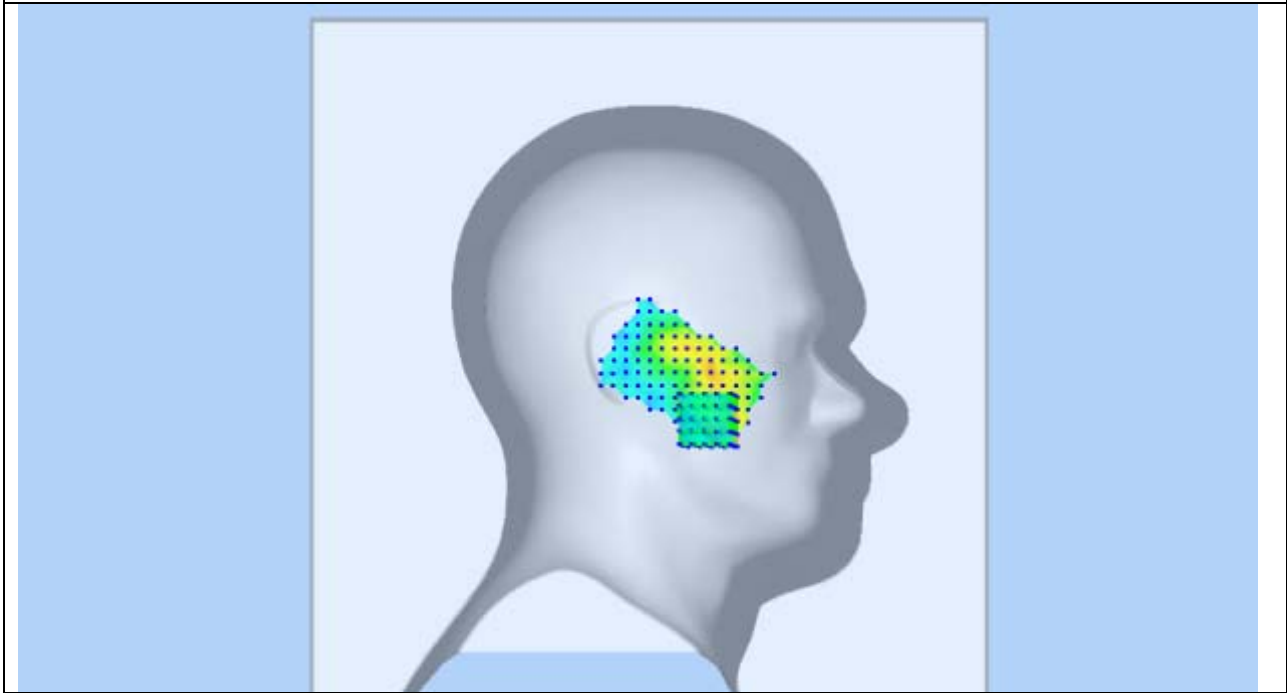
**VOLUME SAR**



**SAR, Z Axis Scan (X = -49, Y = -48)**

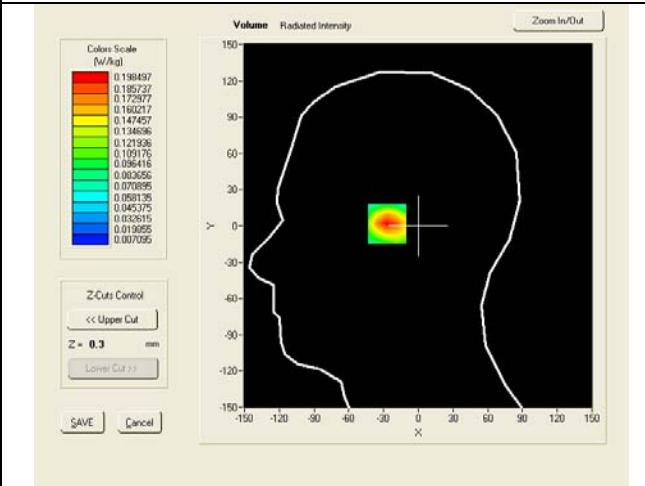
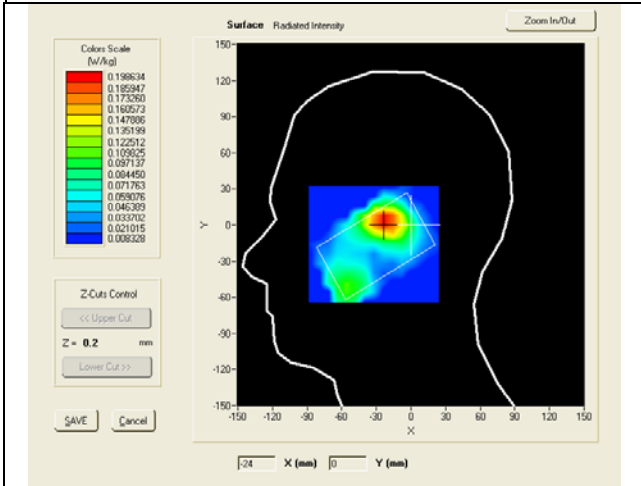


### 3D screen shot

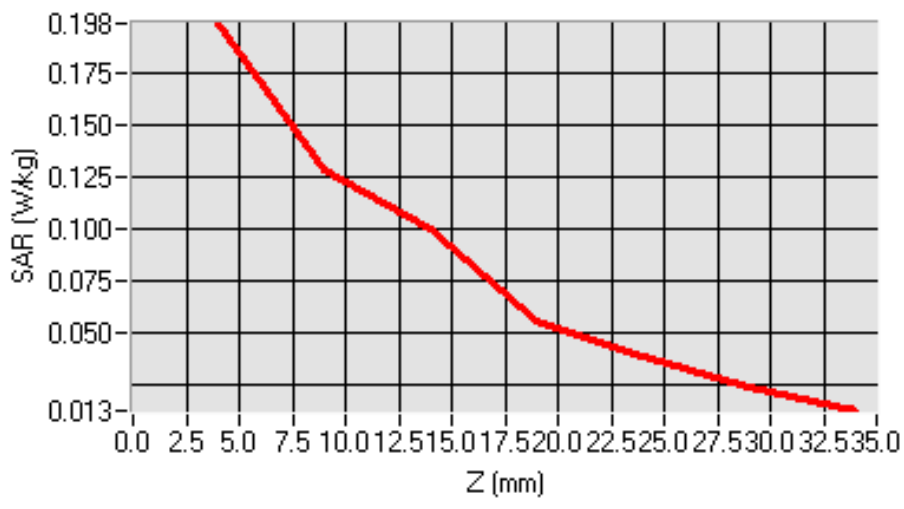


Test mode: GSM1900, high channel (Left Head Tilt)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 27th, 2013

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 (%)	4.33000
SAR 10g (W/Kg)	0.111040
SAR 1g (W/Kg)	0.188545
<b>SURFACE SAR</b>	<b>VOLUME SAR</b>



**SAR, Z Axis Scan (X = -24, Y = 3)**





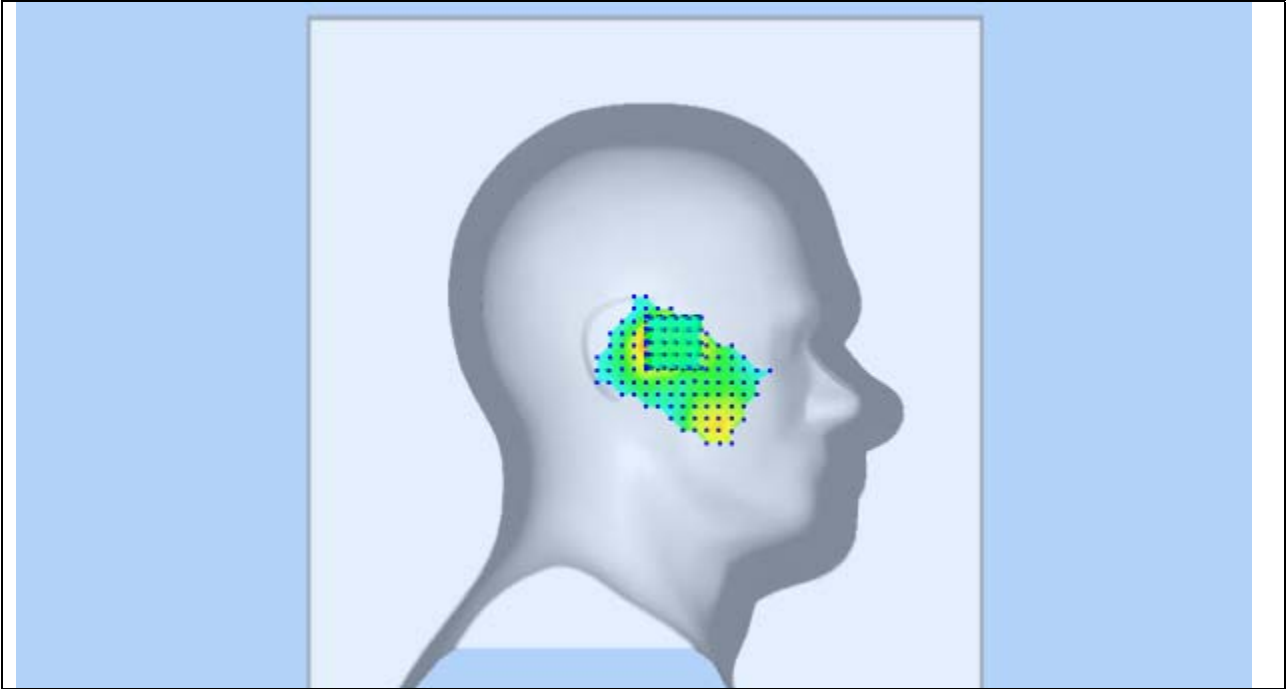
**SIEMIC, Inc.**

Accessing global markets

Title: SAR Test Report of GSM+WCDMA SMART PHONE  
Model : AX530  
To : C95.1, IEEE 1528, OET Bulletin 65 Supplement C, IEC62209-2 & RSS-102  
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### 3D screen shot

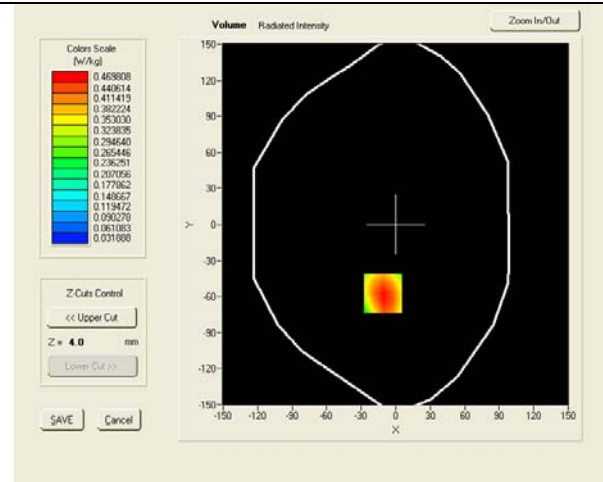
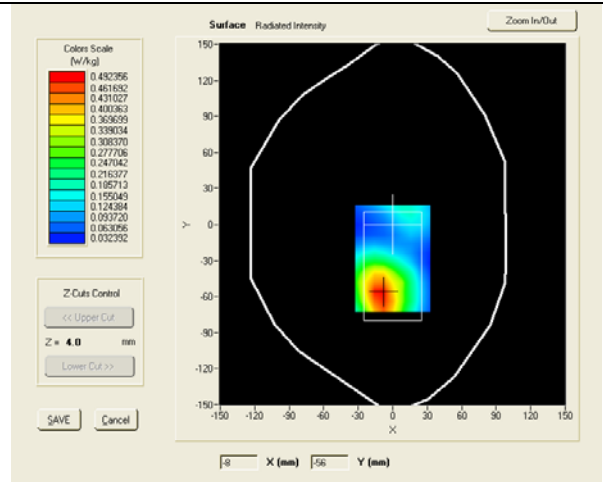


Test mode: GPRS1900, high channel (Body LCD-UP)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 27th, 2013

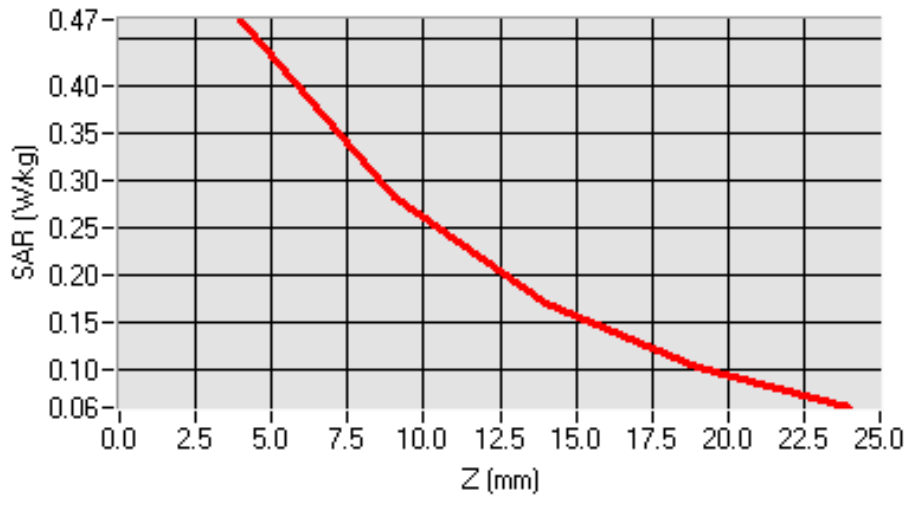
Medium(liquid type)	HSL_1900
Frequency (MHz)	1909.8000
Relative permittivity (real part)	53.29
Conductivity (S/m)	1.47
E-Field Probe	SN 18/11 EPG123
Crest factor	2.0
Conversion Factor	8.18
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-4.87000
SAR 10g (W/Kg)	0.269598
SAR 1g (W/Kg)	0.448573

**SURFACE SAR**

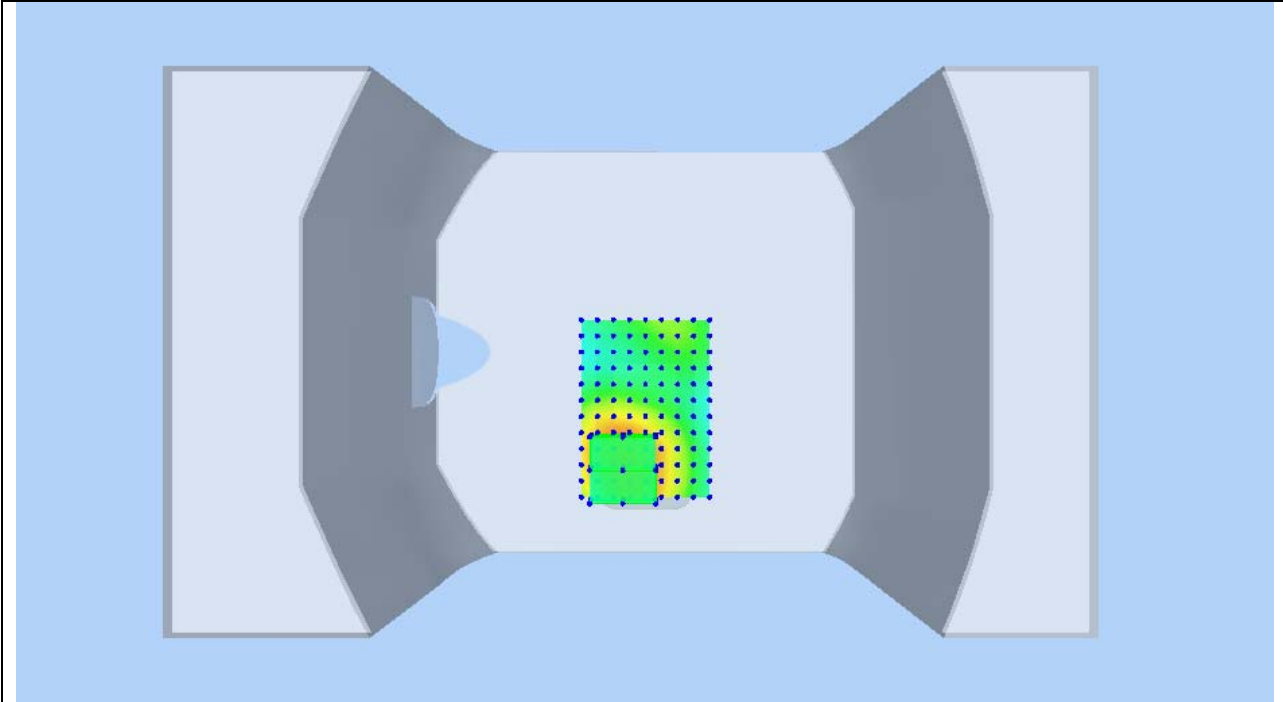
**VOLUME SAR**



**SAR, Z Axis Scan (X = -11, Y = -57)**



### 3D screen shot



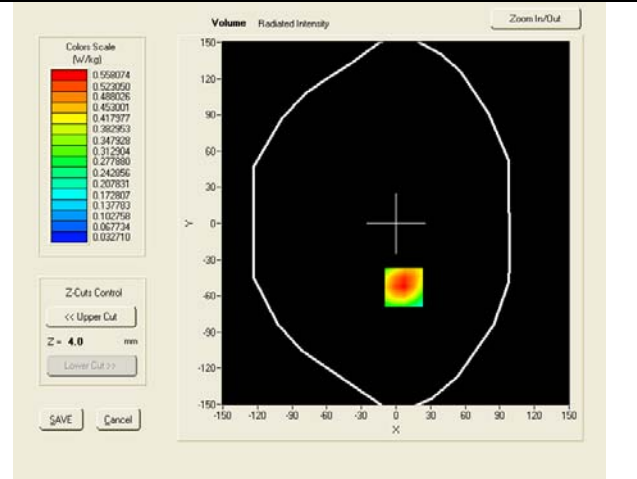
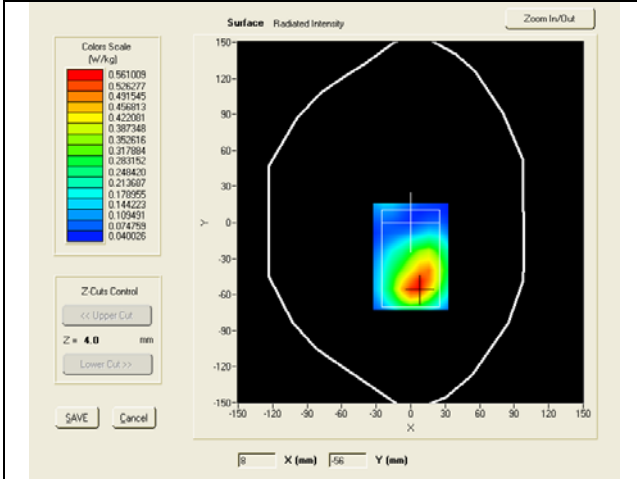


Test mode: GPRS1900, high channel (Body LCD-DOWN)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 27th, 2013

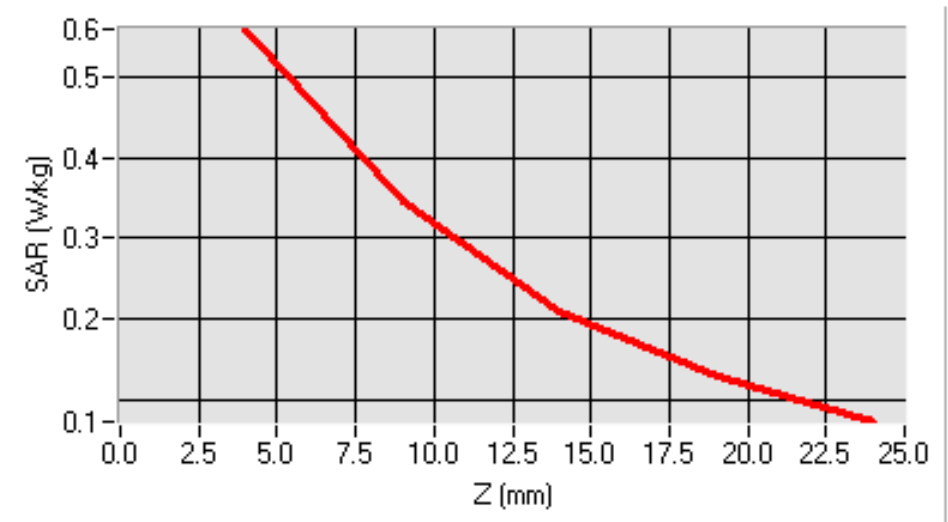
Medium(liquid type)	MSL_1900
Frequency (MHz)	1909.80000
Relative permittivity (real part)	53.29
Conductivity (S/m)	1.47
E-Field Probe	SN 18/11 EPG123
Crest factor	2.0
Conversion Factor	8.18
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-2.26000
SAR 10g (W/Kg)	0.313628
SAR 1g (W/Kg)	0.532108

**SURFACE SAR**

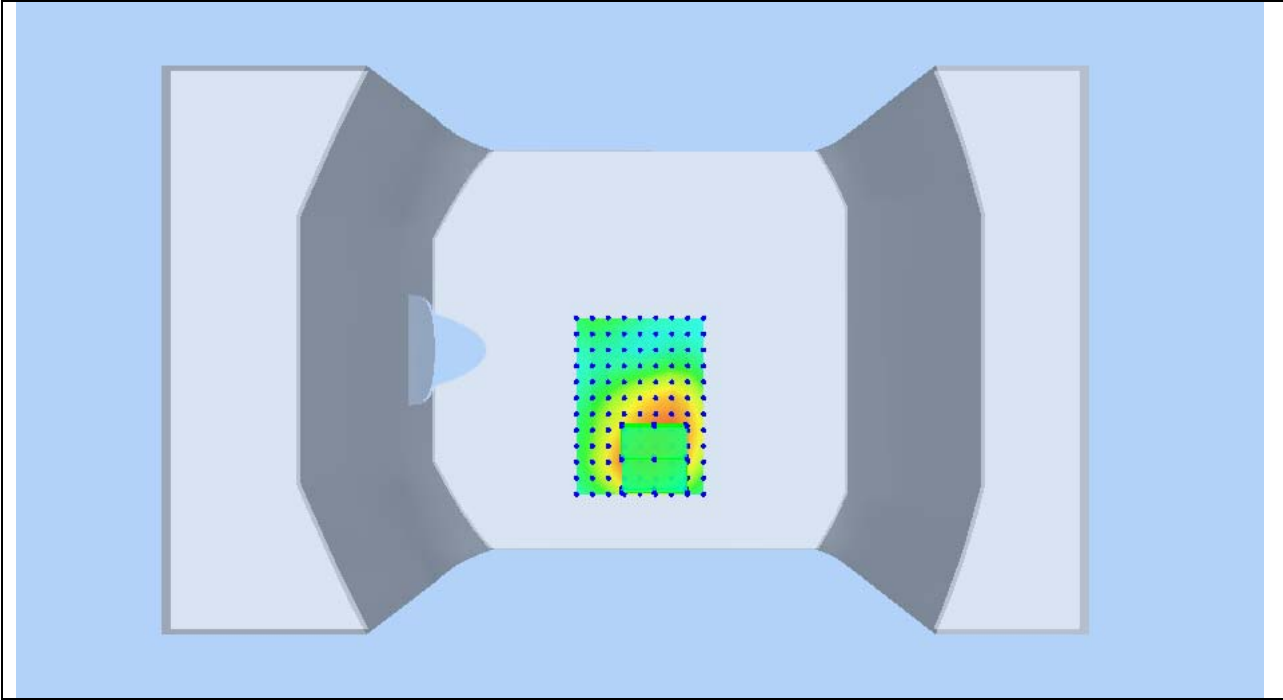
**VOLUME SAR**



**SAR, Z Axis Scan (X = 7, Y = -53)**

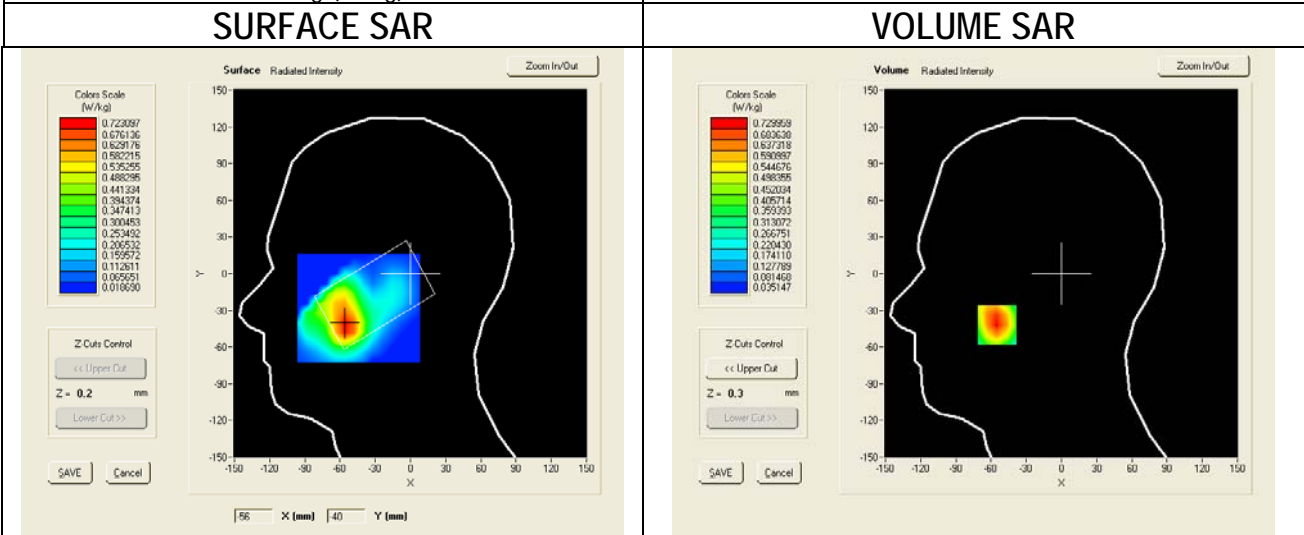


### 3D screen shot

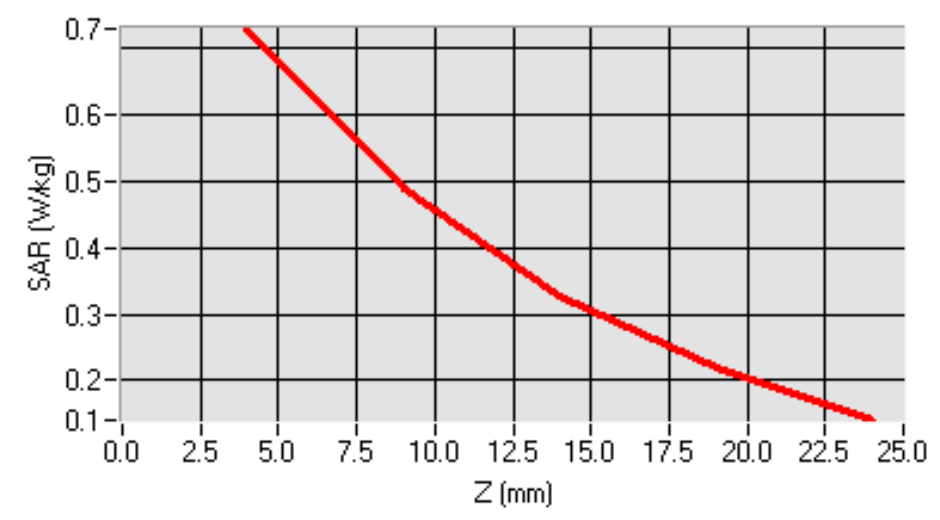


Test mode: WCDMA BAND II , low channel (Right Head Cheek)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 27th, 2013

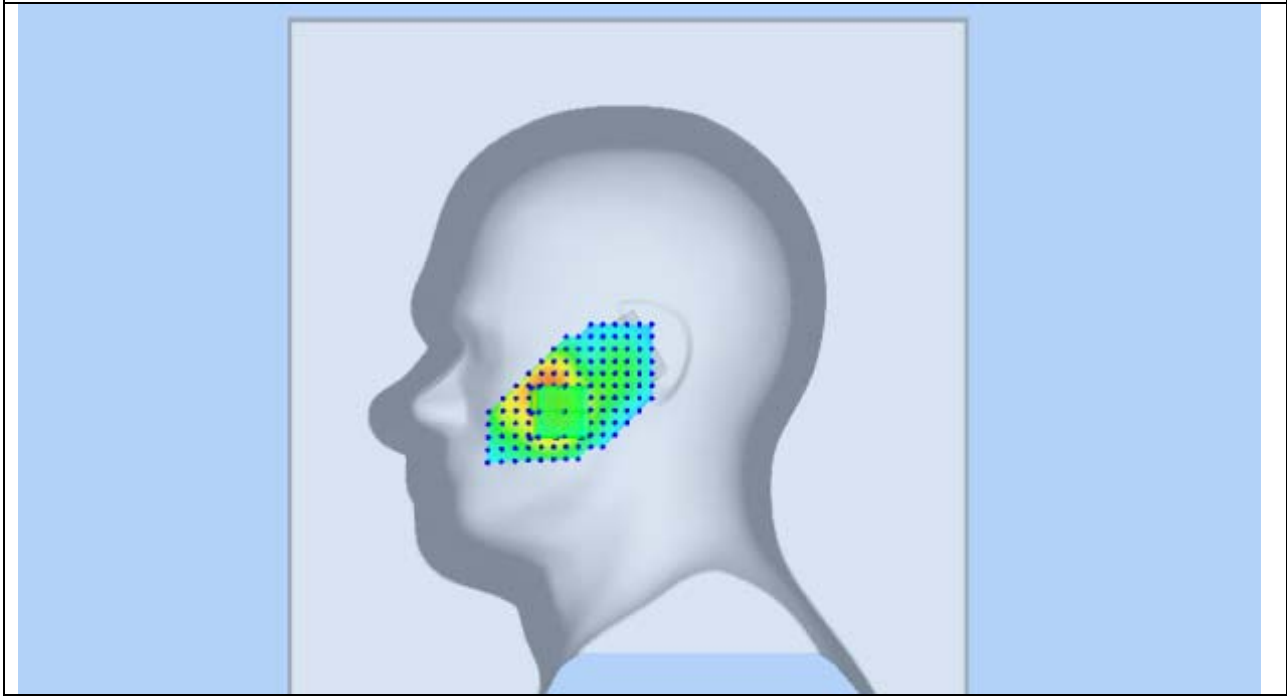
Medium(liquid type)	HSL_1900
Frequency (MHz)	1852.40000
Relative permittivity (real part)	39.81
Conductivity (S/m)	1.38
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	9.09
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	0.34000
SAR 10g (W/Kg)	0.425271
SAR 1g (W/Kg)	0.690926



**SAR, Z Axis Scan (X = -55, Y = -42)**



### 3D screen shot

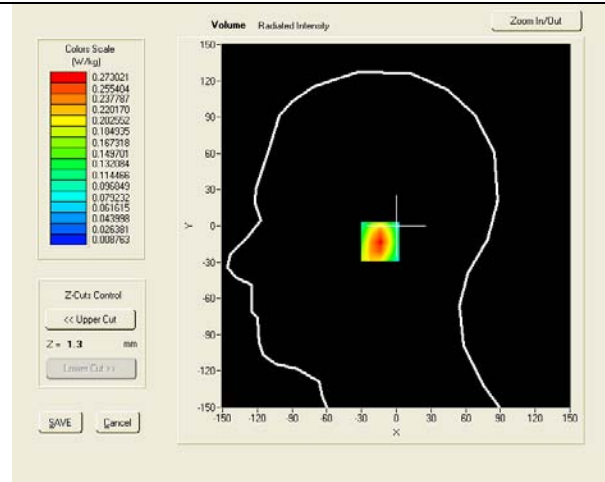
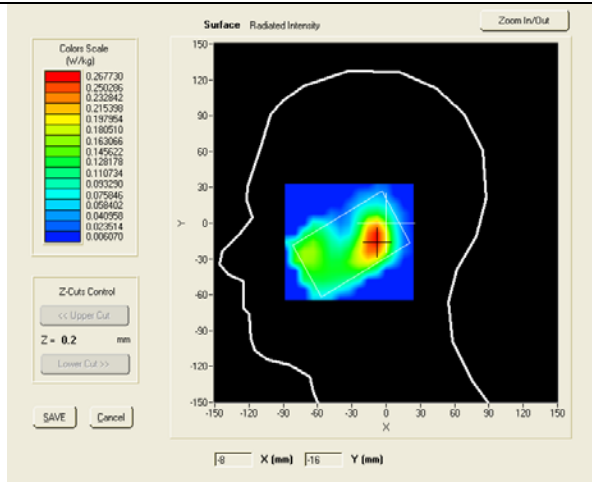


Test mode: WCDMA BAND II , low channel (Right Head Tilt)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 27th, 2013

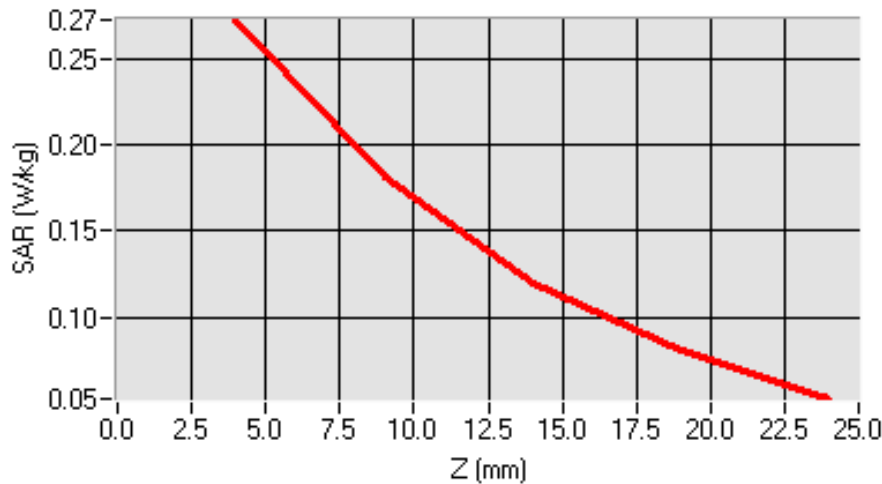
Medium(liquid type)	HSL_1900
Frequency (MHz)	1852.40000
Relative permittivity (real part)	39.81
Conductivity (S/m)	1.38
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	9.09
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	0.59000
SAR 10g (W/Kg)	0.152583
SAR 1g (W/Kg)	0.256054

**SURFACE SAR**

**VOLUME SAR**



**SAR, Z Axis Scan (X = -9, Y = -13)**





**SIEMIC, Inc.**

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Title: SAR Test Report of GSM+WCDMA SMART PHONE

Model : AX530

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

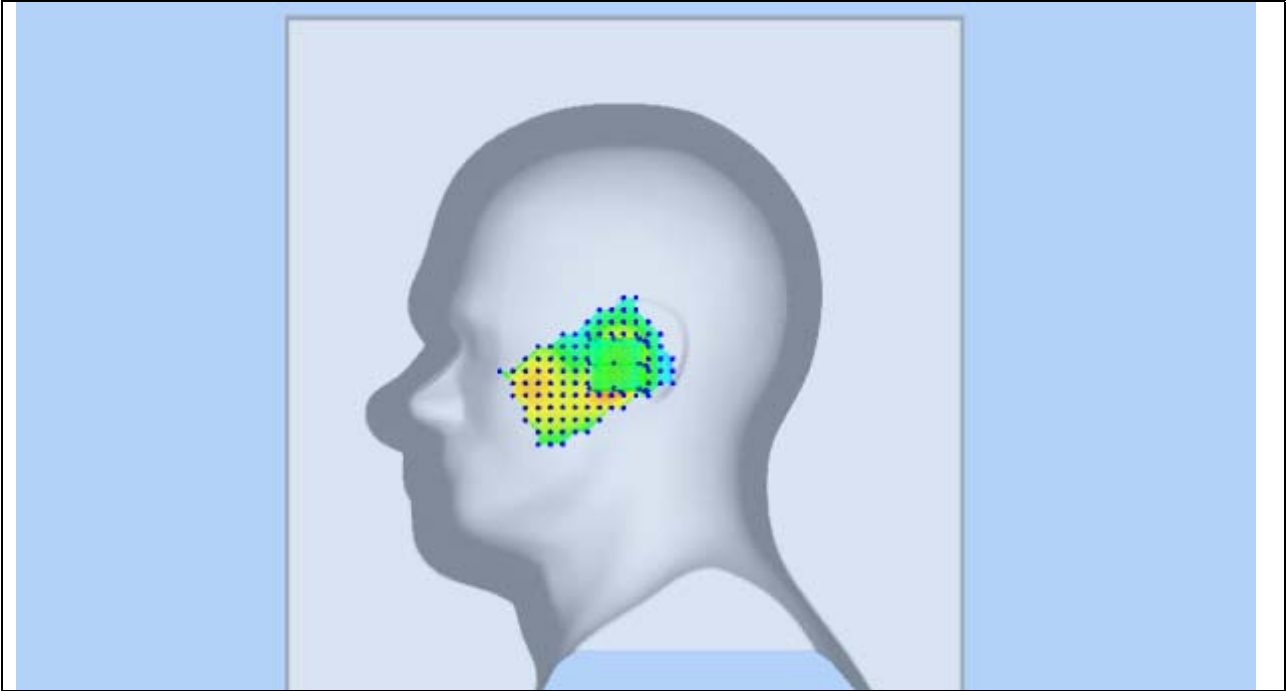
Serial# 13050011-FCC-H

Issue Date April 29th, 2013

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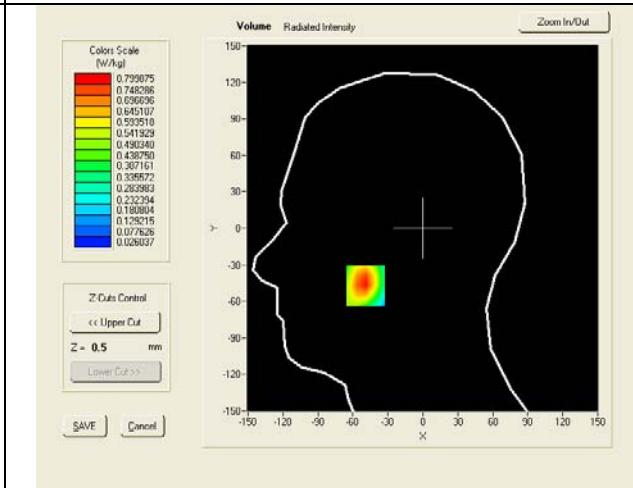
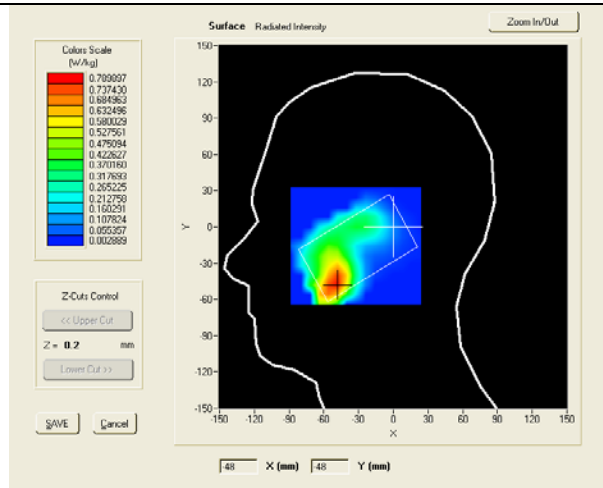
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### 3D screen shot

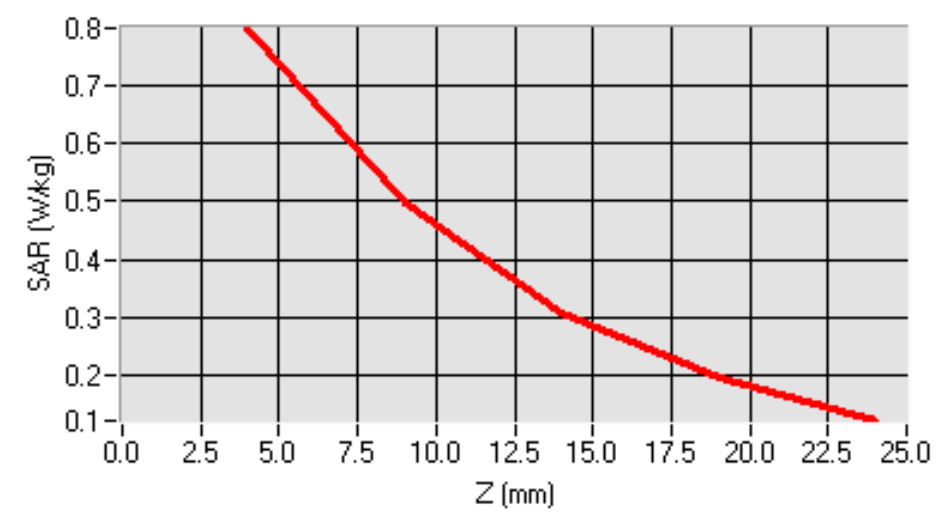


Test mode: WCDMA BAND II , low channel (left Head Cheek)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 27th, 2013

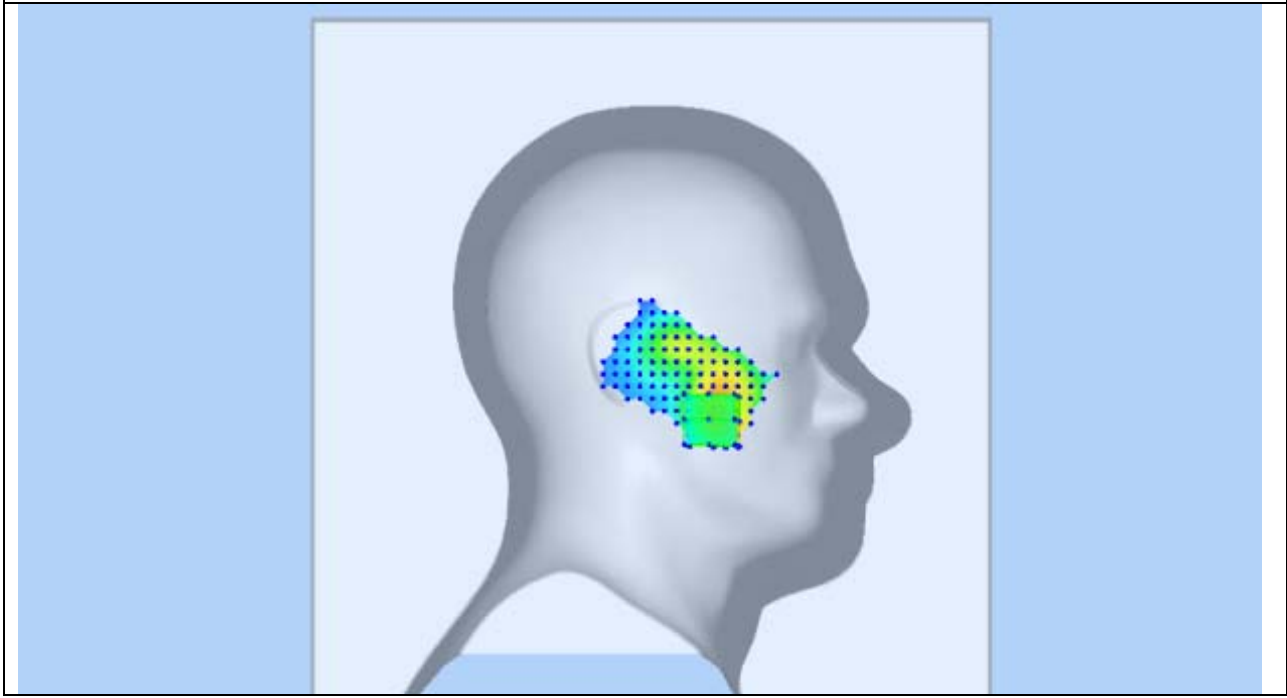
Medium(liquid type)	HSL_1900
Frequency (MHz)	1852.40000
Relative permittivity (real part)	39.81
Conductivity (S/m)	1.38
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	9.09
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	1.11000
SAR 10g (W/Kg)	0.440184
SAR 1g (W/Kg)	0.758324
<b>SURFACE SAR</b>	<b>VOLUME SAR</b>



**SAR, Z Axis Scan (X = -49, Y = -47)**



### 3D screen shot



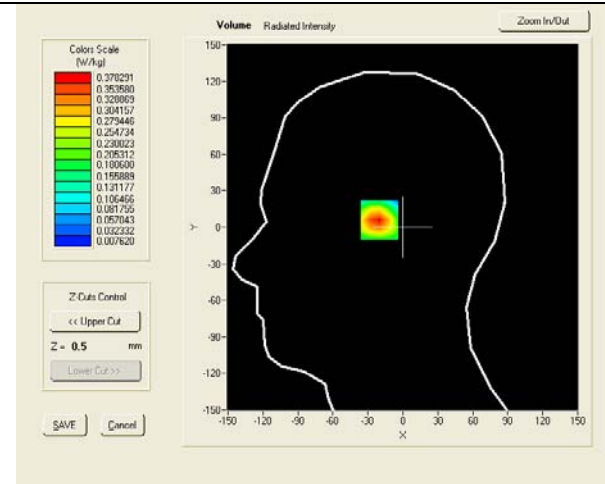
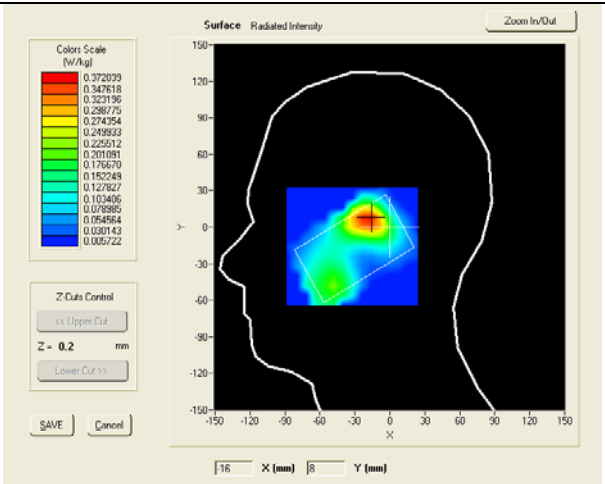


Test mode: WCDMA BAND II , low channel (Left Head Tilt)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 27th, 2013

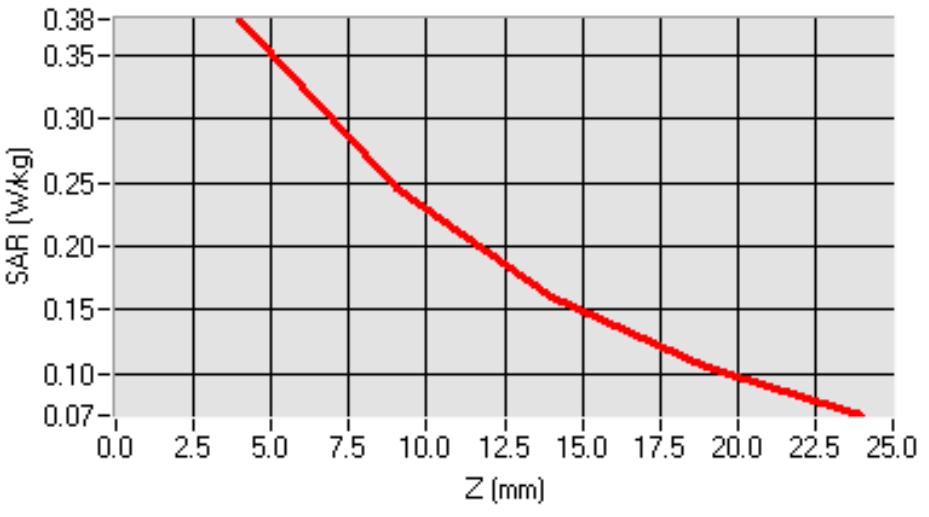
Medium(liquid type)	HSL_1900
Frequency (MHz)	1852.40000
Relative permittivity (real part)	39.81
Conductivity (S/m)	1.38
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	9.09
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-0.30000
SAR 10g (W/Kg)	0.205367
SAR 1g (W/Kg)	0.354487

**SURFACE SAR**

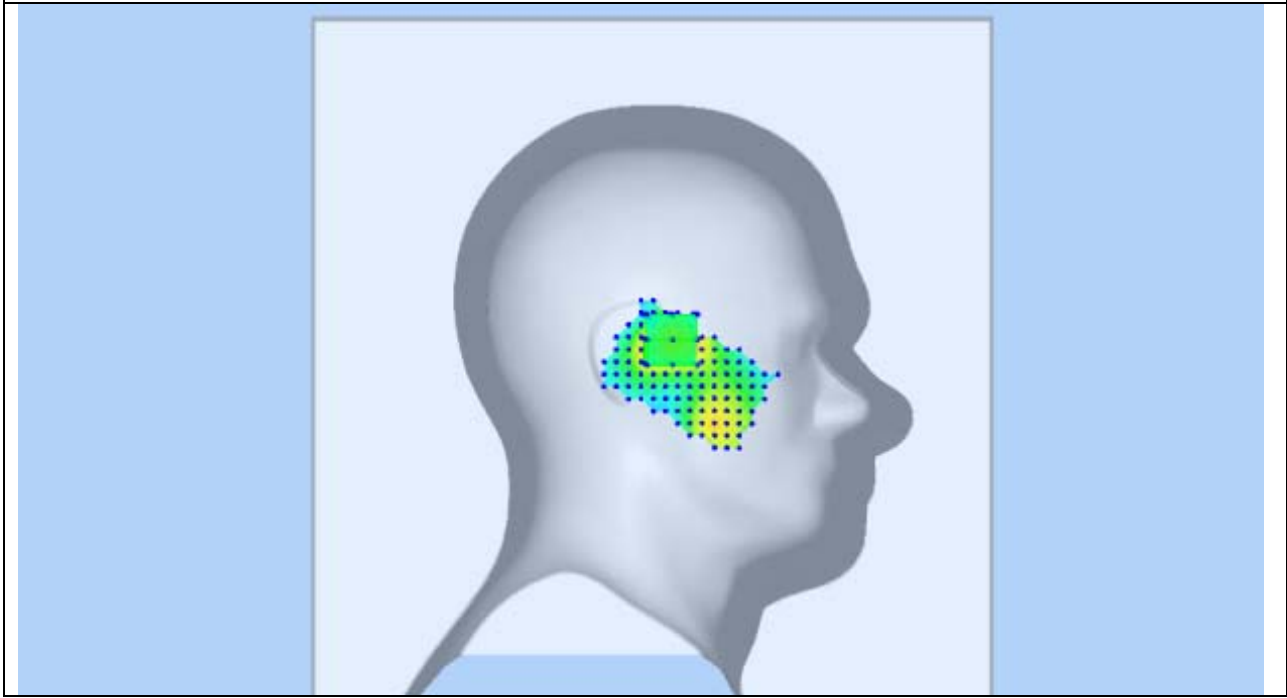
**VOLUME SAR**



**SAR, Z Axis Scan (X = -18, Y = 7)**



### 3D screen shot

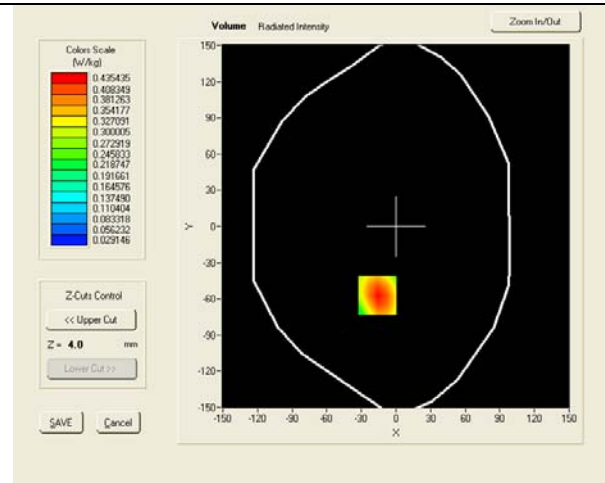
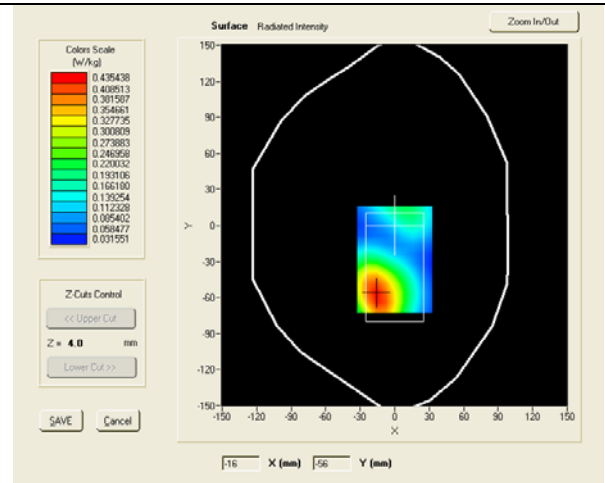


Test mode: WCDMA BAND II , low channel (Body LCD-UP)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 27th, 2013

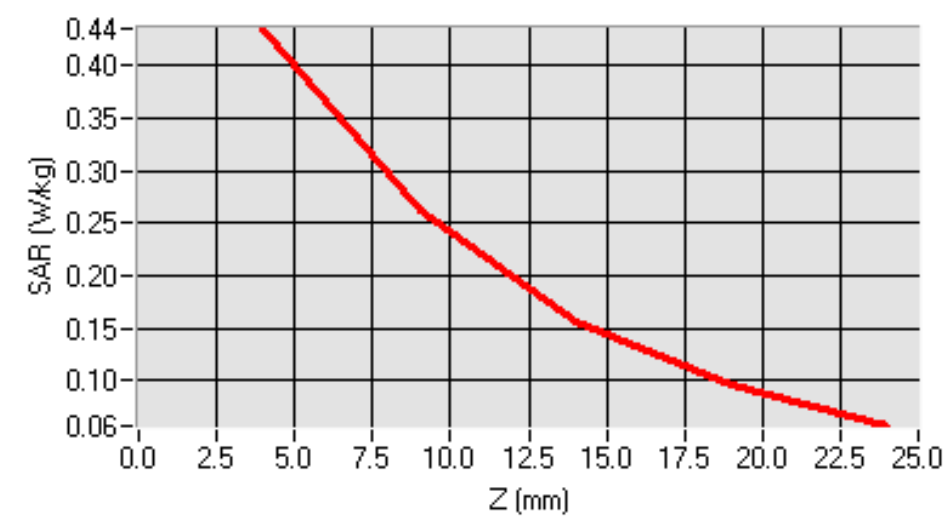
Medium(liquid type)	MSL_1900
Frequency (MHz)	1852.40000
Relative permittivity (real part)	53.29
Conductivity (S/m)	1.47
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	9.32
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-0.58000
SAR 10g (W/Kg)	0.268011
SAR 1g (W/Kg)	0.449036

**SURFACE SAR**

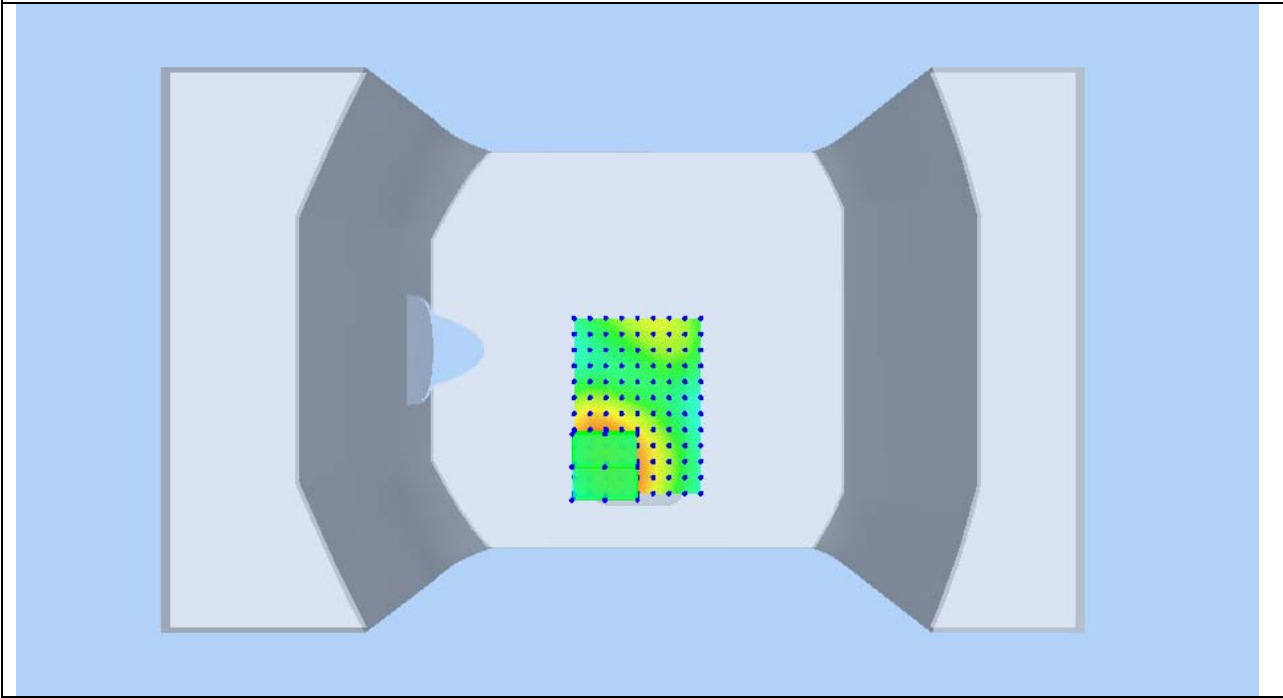
**VOLUME SAR**



**SAR, Z Axis Scan (X = -16, Y = -57)**



### 3D screen shot

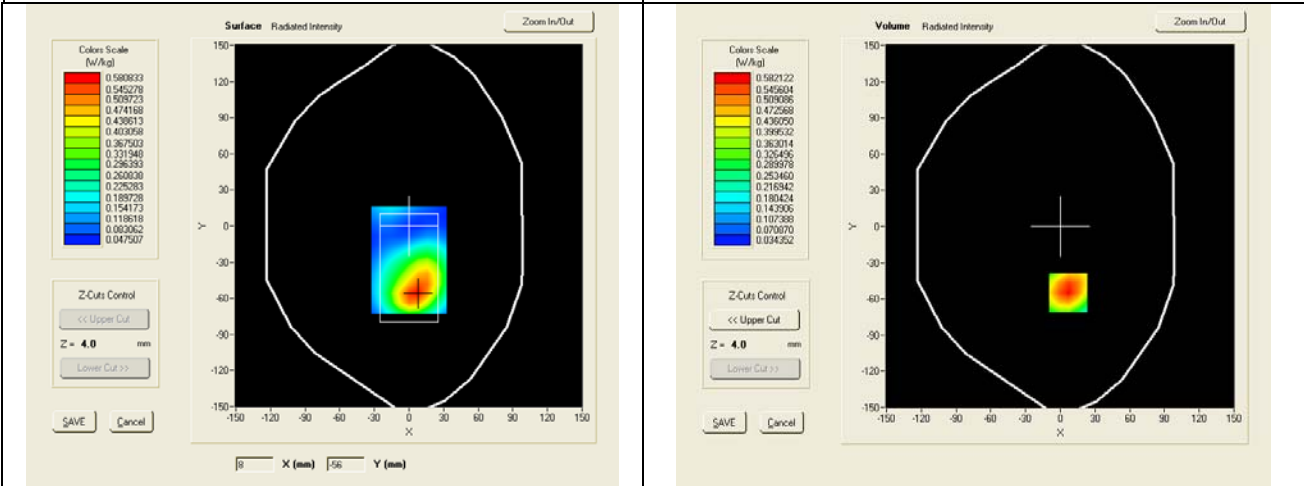


Test mode: WCDMA BAND II , low channel (Body LCD-DOWN)  
 Product Description: GSM+WCDMA SMART PHONE  
 Model: AX530  
 Test Date: April 27th, 2013

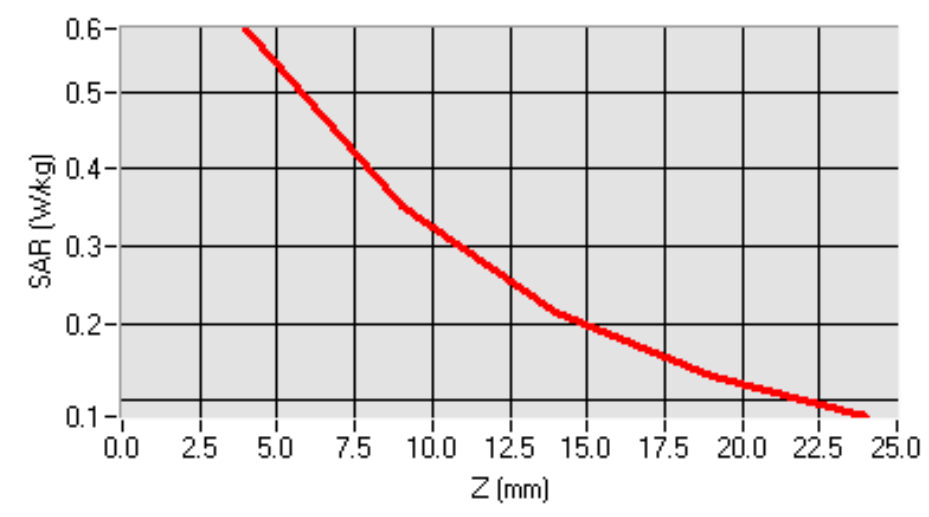
Medium(liquid type)	MSL_1900
Frequency (MHz)	1852.40000
Relative permittivity (real part)	53.29
Conductivity (S/m)	1.47
E-Field Probe	SN 18/11 EPG123
Crest factor	1.0
Conversion Factor	9.32
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-0.06000
SAR 10g (W/Kg)	0.354027
SAR 1g (W/Kg)	0.601106

**SURFACE SAR**

**VOLUME SAR**



**SAR, Z Axis Scan (X = 7, Y = -55)**



### 3D screen shot

