

## SAR measurement Plots

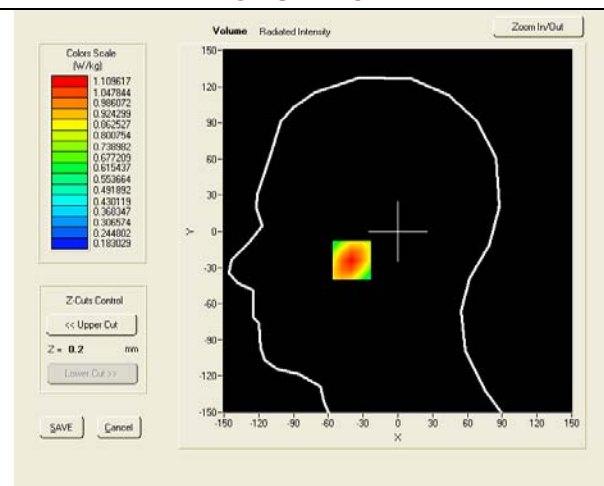
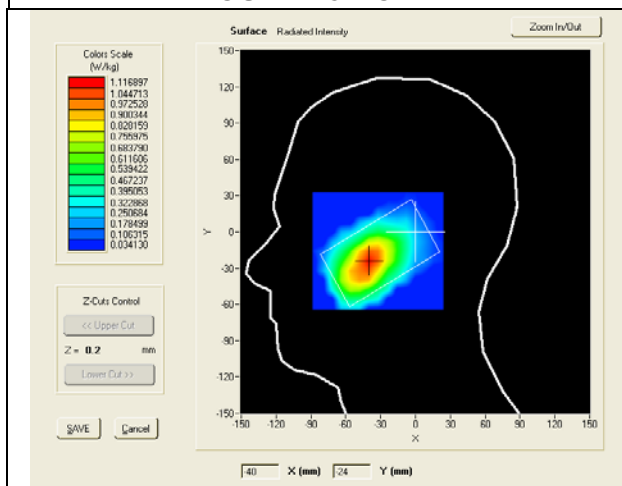
Test mode: GSM850, low channel (Right Head Cheek)

Product Description: GSM Mobile Phone

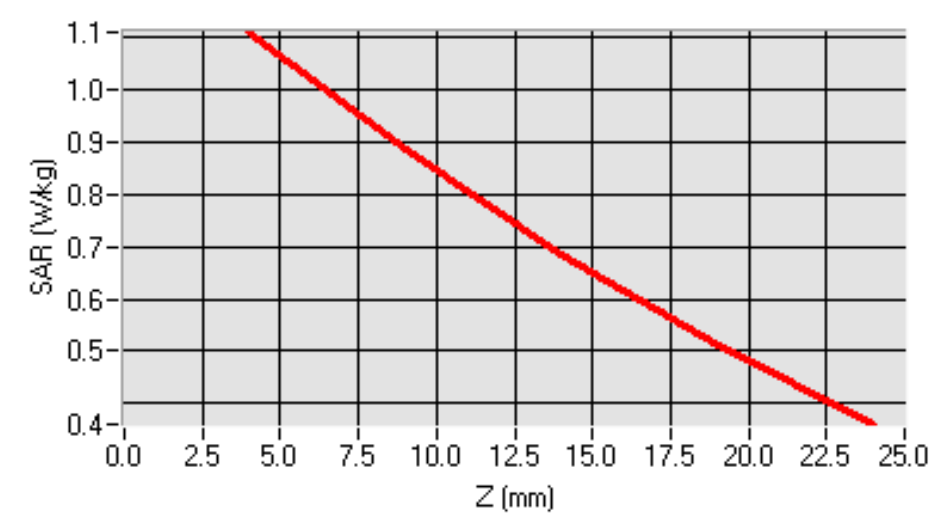
Model: CLASICO 2

Test Date: Dec 3rd, 2012

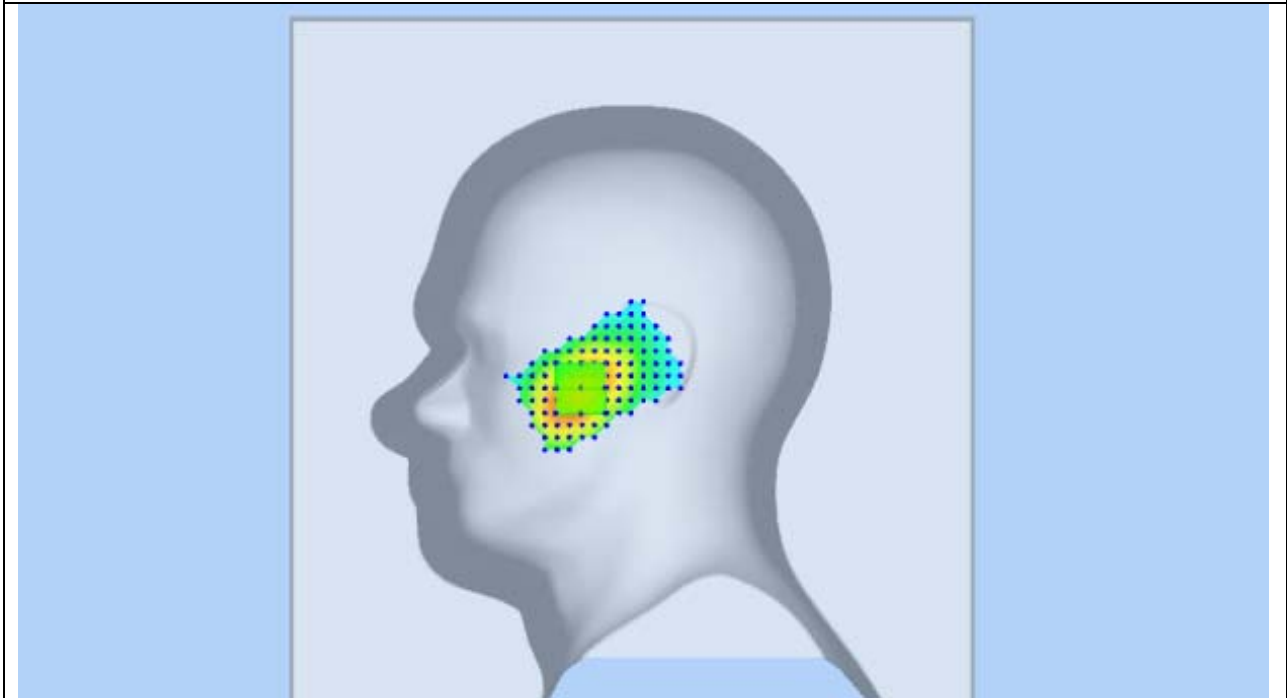
Medium(liquid type)	HSL_850
Frequency (MHz)	824.2000
Relative permittivity (real part)	41.229
Conductivity (S/m)	0.868
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.53
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	0.70000
SAR 10g (W/Kg)	0.760950
SAR 1g (W/Kg)	1.063216
<b>SURFACE SAR</b>	<b>VOLUME SAR</b>



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



3D screen shot



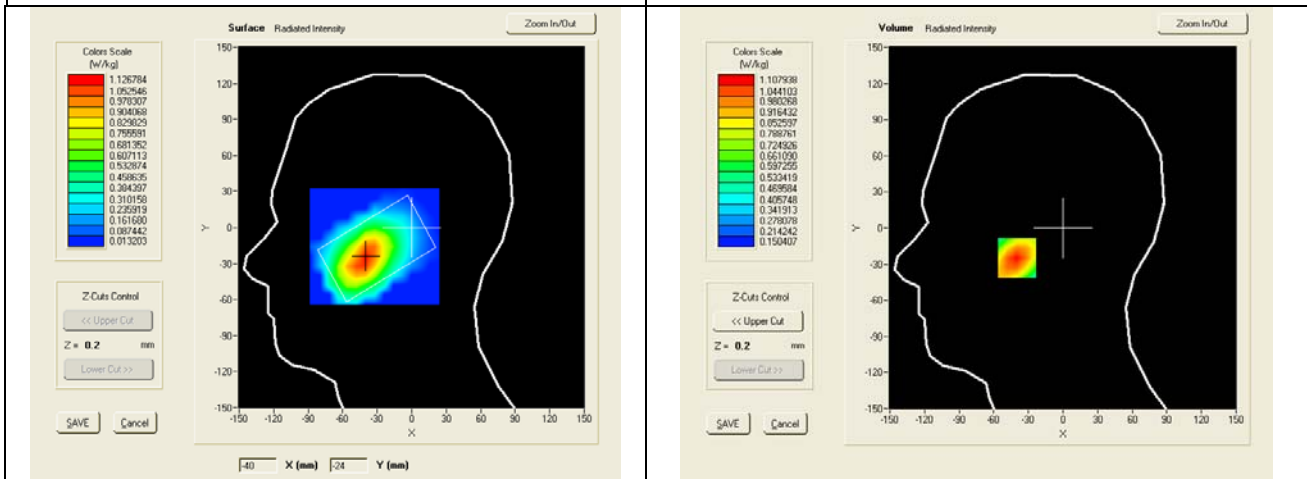
Test mode: GSM850, middle channel (Right Head Cheek)

Product Description: GSM Mobile Phone

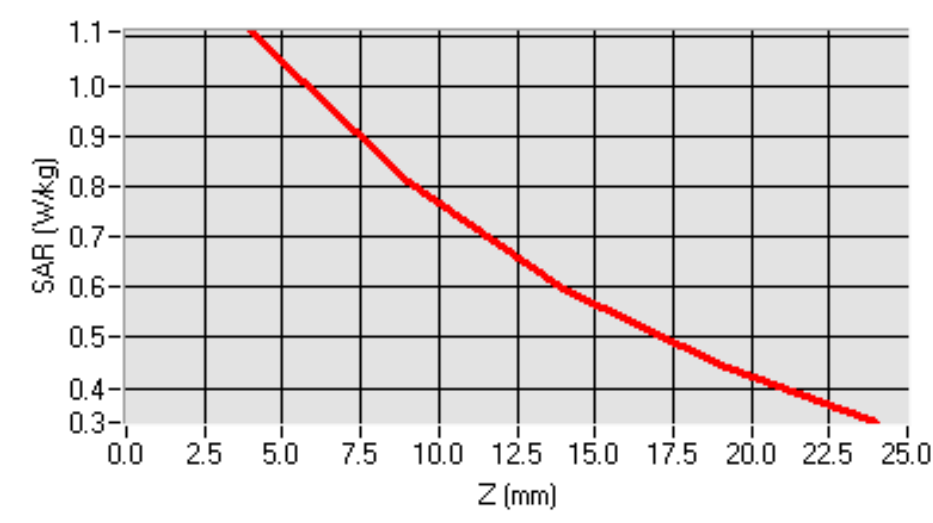
Model: CLASICO 2

Test Date: Dec 3rd, 2012

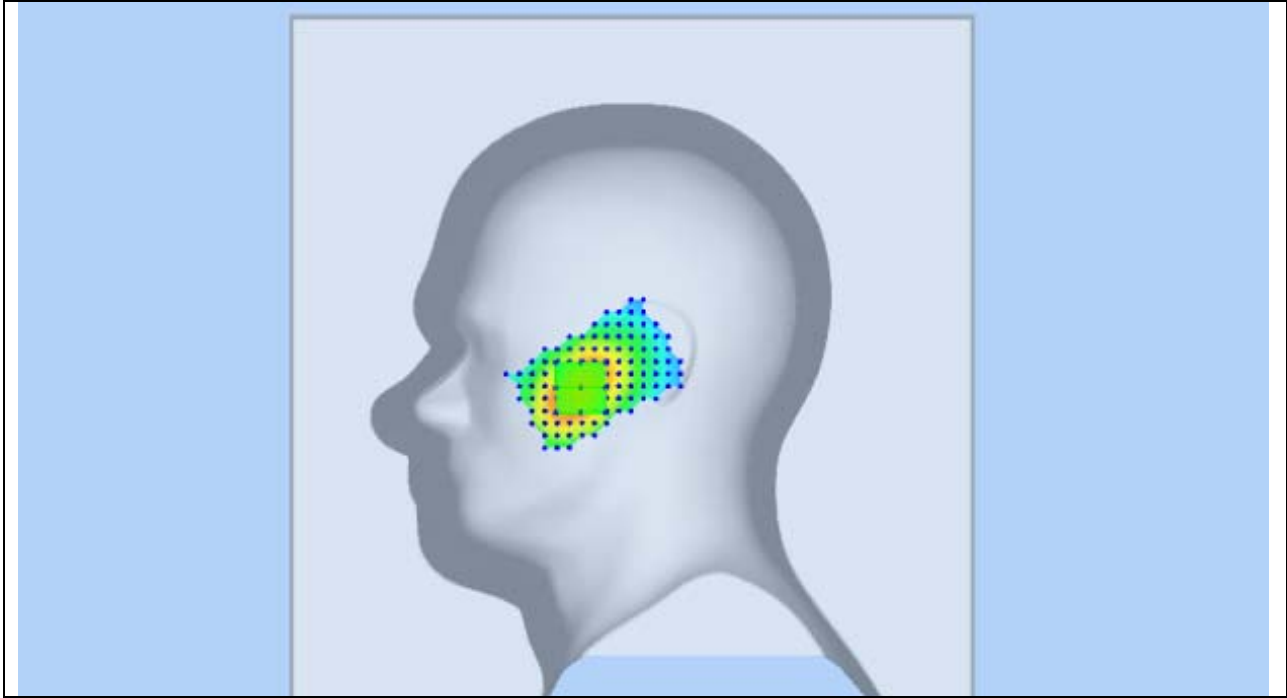
Medium(liquid type)	HSL_850
Frequency (MHz)	836.4000
Relative permittivity (real part)	41.229
Conductivity (S/m)	0.868
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.53
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5mm
Variation (%)	-2.99000
SAR 10g (W/Kg)	0.714502
SAR 1g (W/Kg)	1.054087
<b>SURFACE SAR</b>	<b>VOLUME SAR</b>



**SAR, Z Axis Scan (X = -40, Y = -25)**



3D screen shot



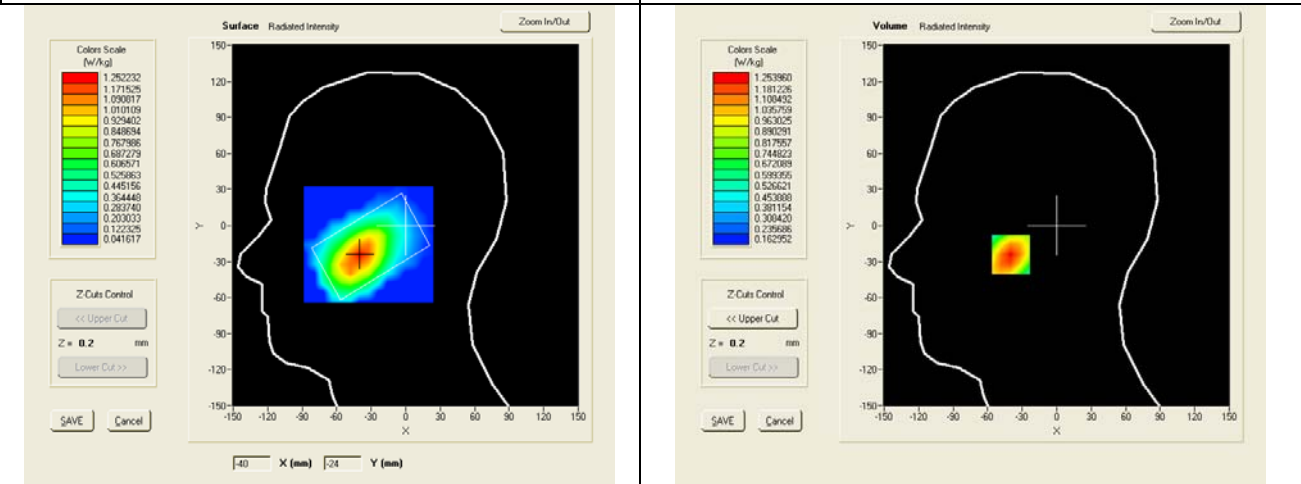
Test mode: GSM850, high channel (Right Head Cheek)

Product Description: GSM Mobile Phone

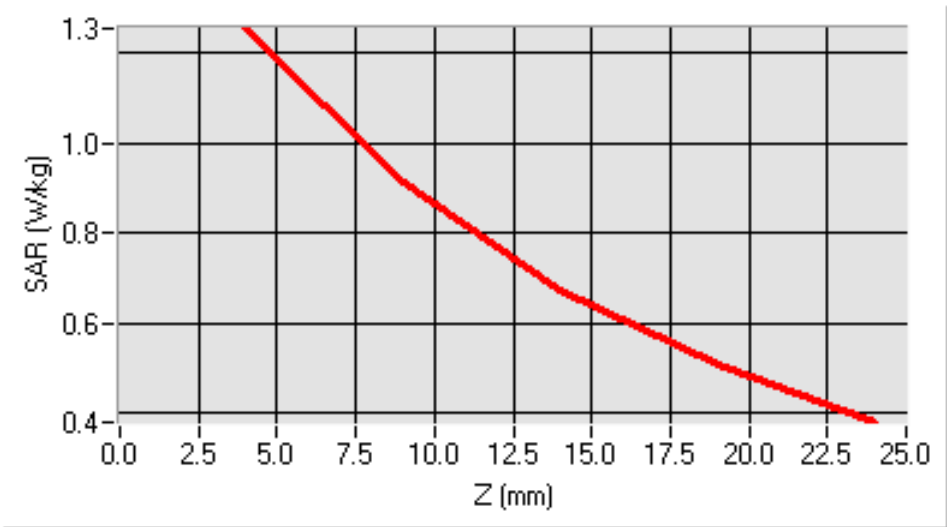
Model: CLASICO 2

Test Date: Dec 3rd, 2012

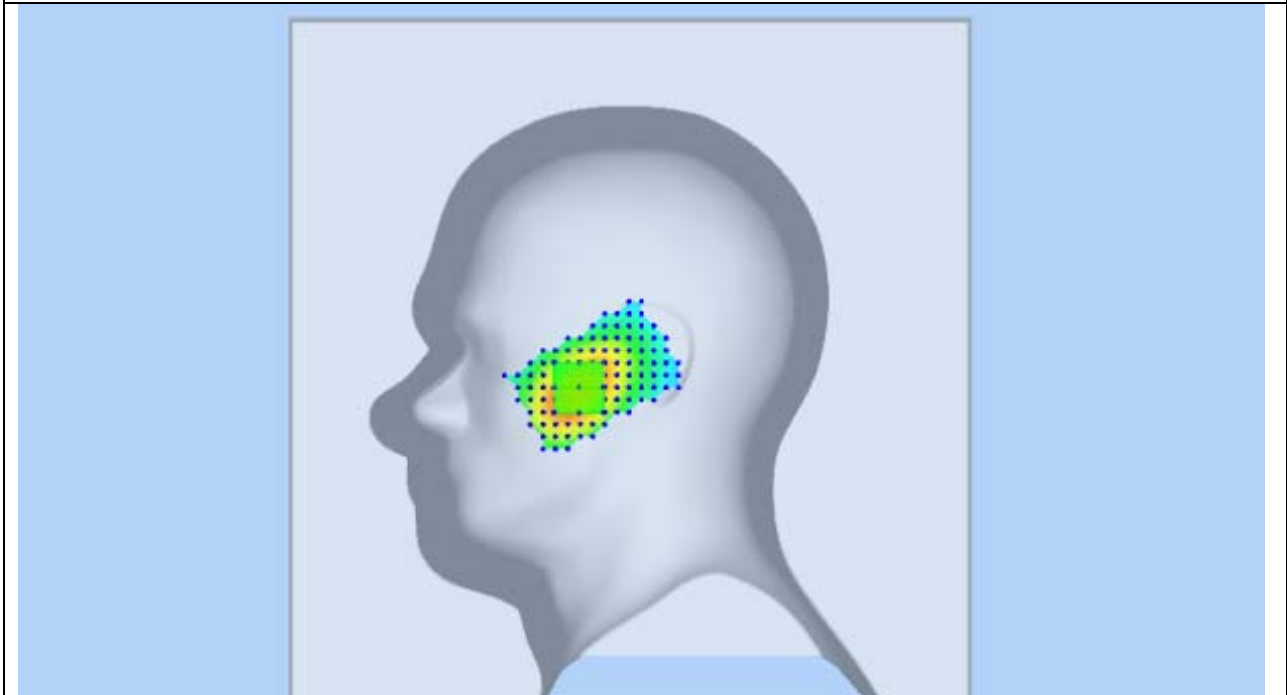
Medium(liquid type)	HSL_850
Frequency (MHz)	848.8000
Relative permittivity (real part)	41.229
Conductivity (S/m)	0.868
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.53
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-1.63000
SAR 10g (W/Kg)	0.809185
SAR 1g (W/Kg)	1.195343
<b>SURFACE SAR</b>	<b>VOLUME SAR</b>



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

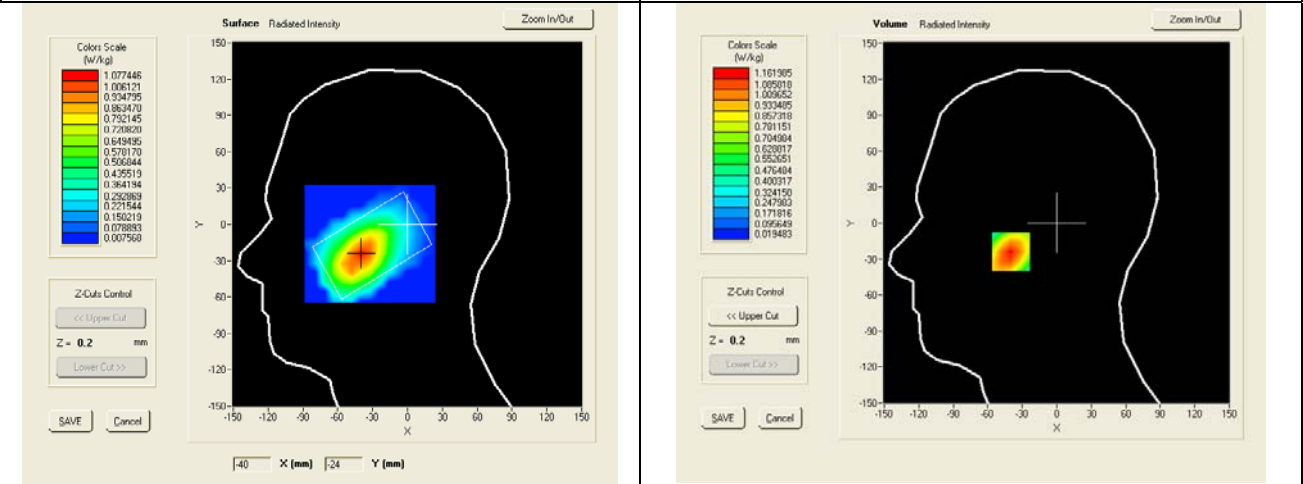


### 3D screen shot

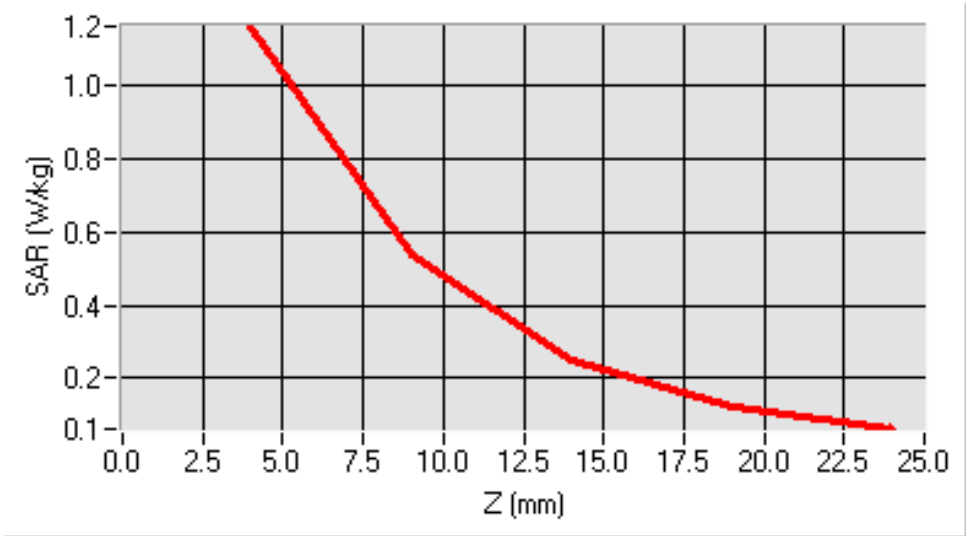


Test mode: GSM850, high channel (Right Head Cheek), repeated measured  
Product Description: GSM Mobile Phone  
Model: CLASICO 2  
Test Date: Dec 3rd, 2012

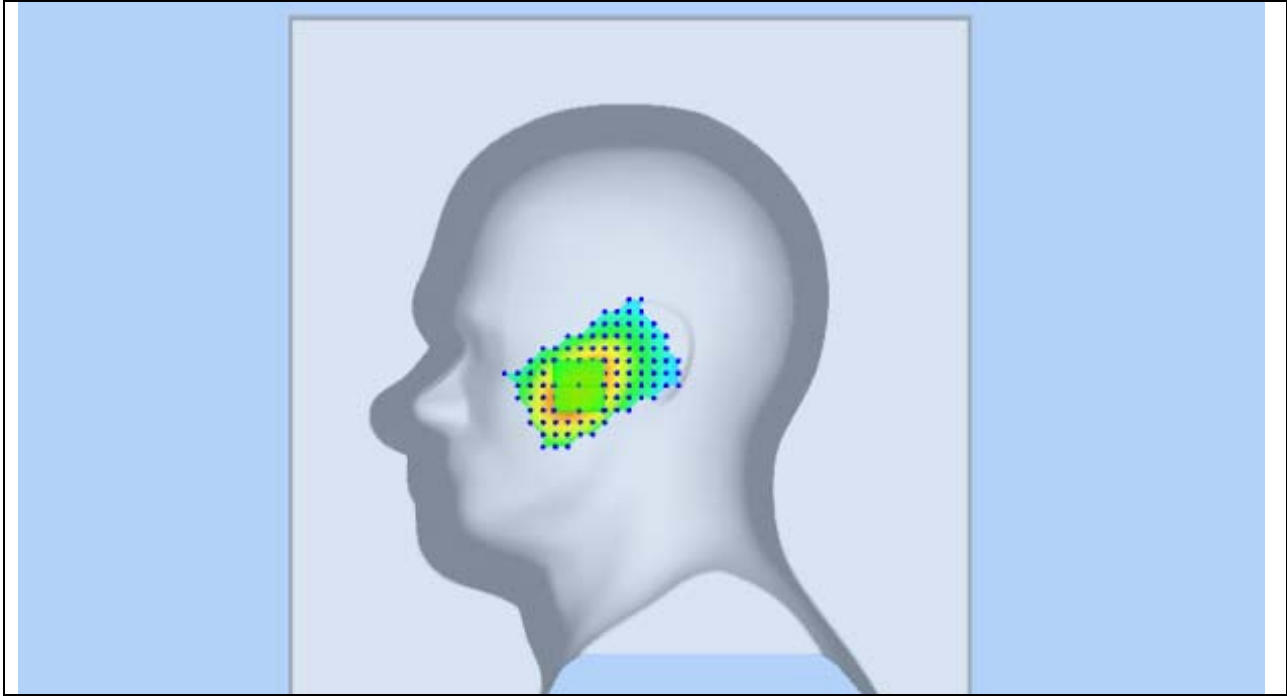
Medium(liquid type)	HSL_850
Frequency (MHz)	848.8000
Relative permittivity (real part)	41.229
Conductivity (S/m)	0.868
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.53
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-1.53000
SAR 10g (W/Kg)	0.799183
SAR 1g (W/Kg)	1.105343
<b>SURFACE SAR</b>	<b>VOLUME SAR</b>



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



3D screen shot

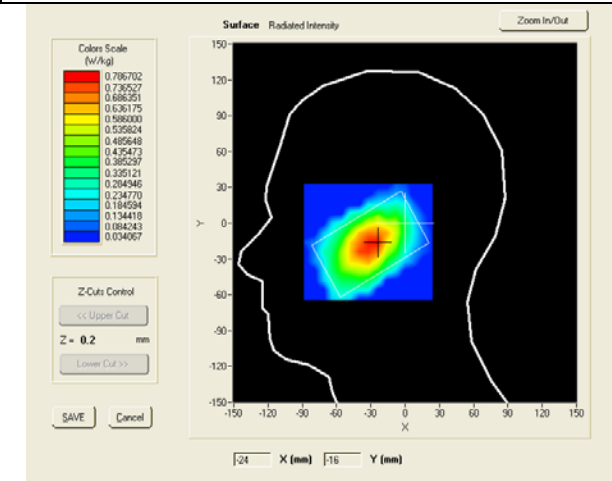




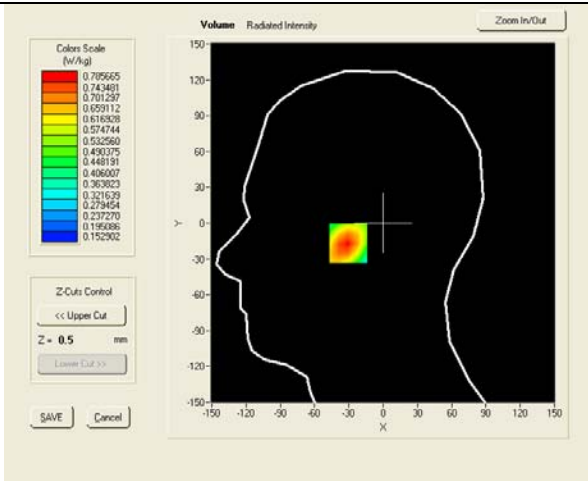
Test mode: GSM850, low channel (Right Head Tilt)  
 Product Description: GSM Mobile Phone  
 Model: CLASICO 2  
 Test Date: Dec 3rd, 2012

Medium(liquid type)	HSL_850
Frequency (MHz)	824.2000
Relative permittivity (real part)	41.229
Conductivity (S/m)	0.868
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 (%)	-1.33000
SAR 10g (W/Kg)	0.530542
SAR 1g (W/Kg)	0.751453

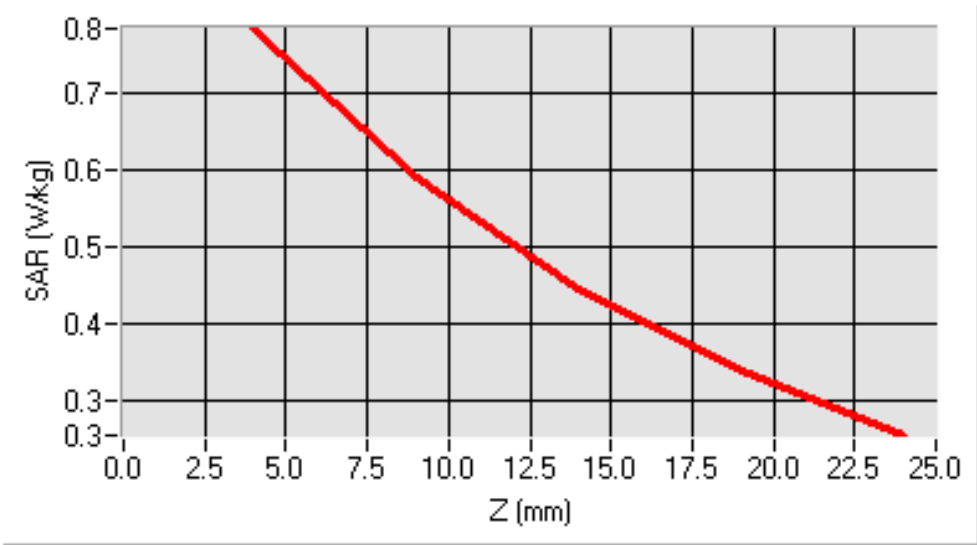
**SURFACE SAR**



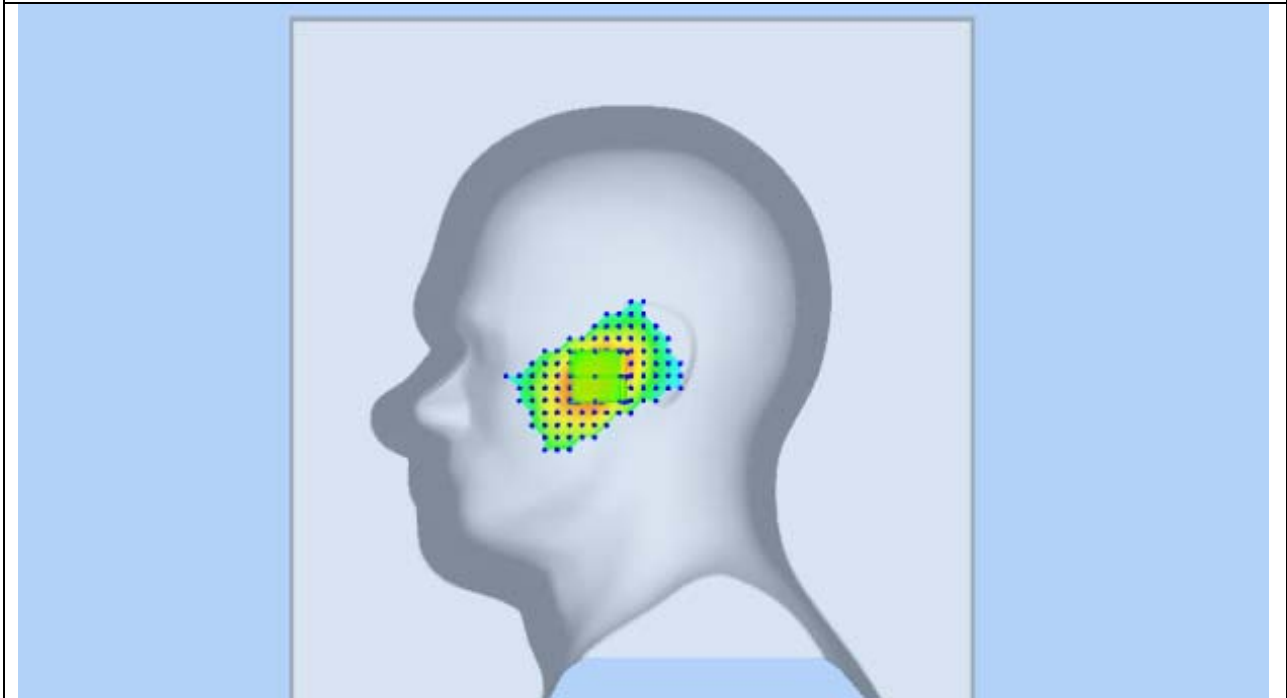
**VOLUME SAR**



**SAR, Z Axis Scan (X = -27, Y = -17)**



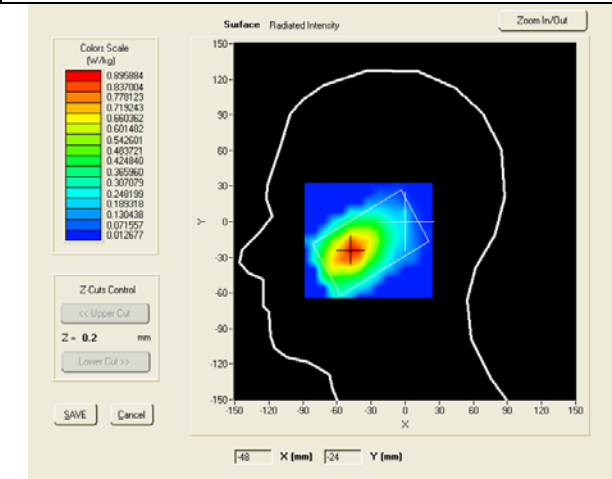
3D screen shot



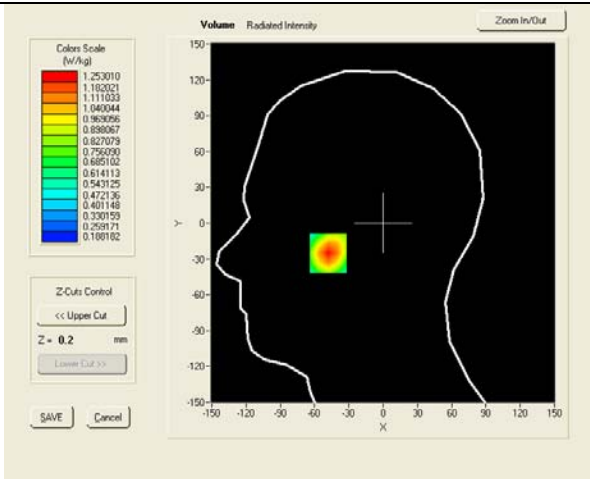
Test mode: GSM850, low channel (Left Head Cheek)  
 Product Description: GSM Mobile Phone  
 Model: CLASICO 2  
 Test Date: Dec 3rd, 2012

Medium(liquid type)	HSL_850
Frequency (MHz)	824.2000
Relative permittivity (real part)	41.229
Conductivity (S/m)	0.868
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 (%)	0.90000
SAR 10g (W/Kg)	0.777669
SAR 1g (W/Kg)	1.183748

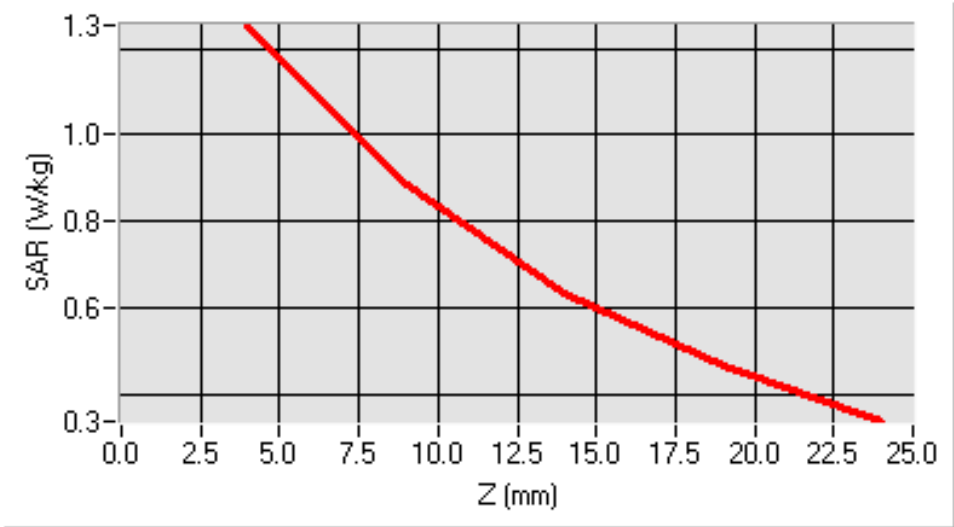
**SURFACE SAR**



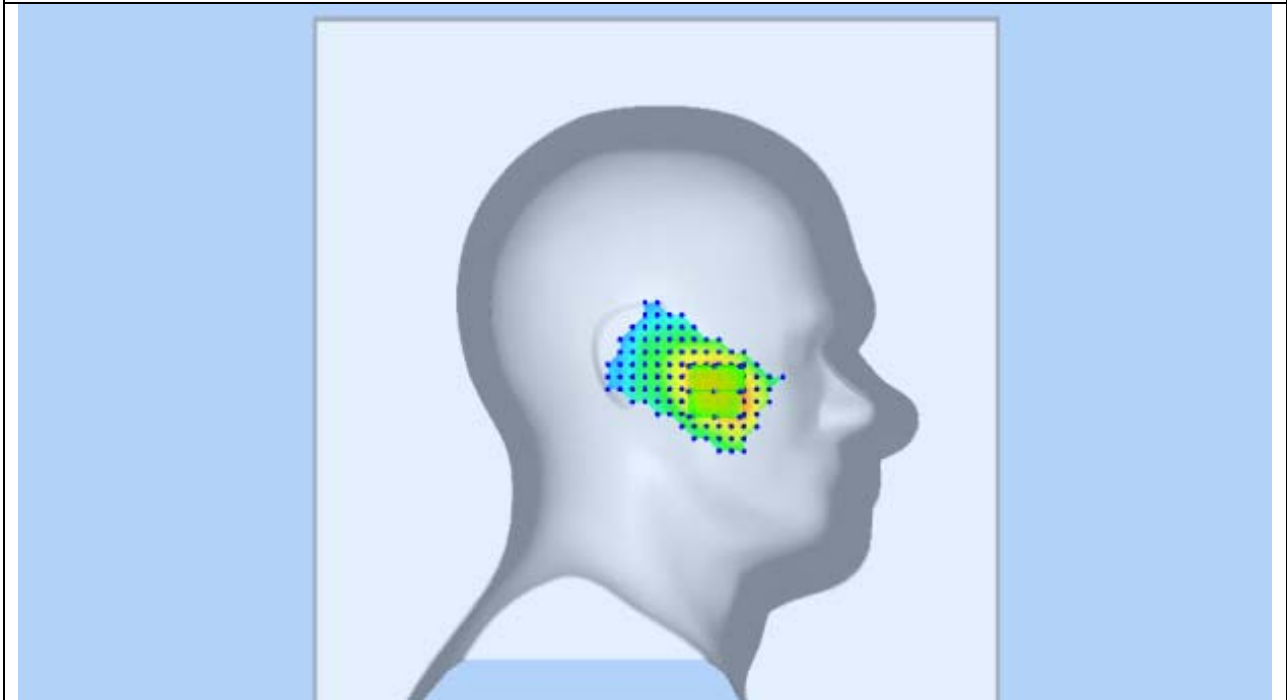
**VOLUME SAR**



**SAR, Z Axis Scan (X = -48, Y = -25)**

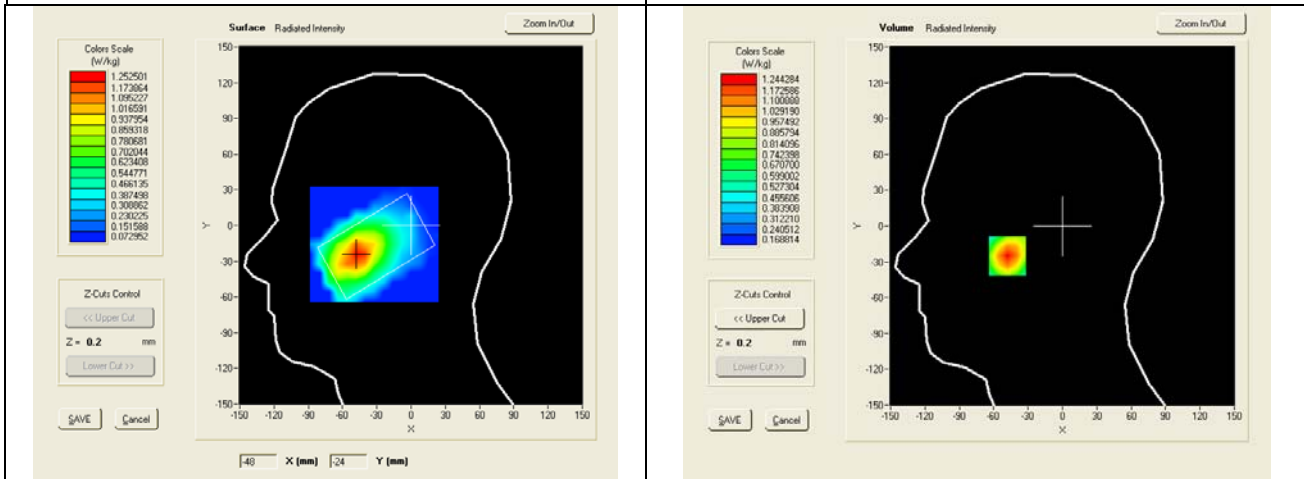


3D screen shot

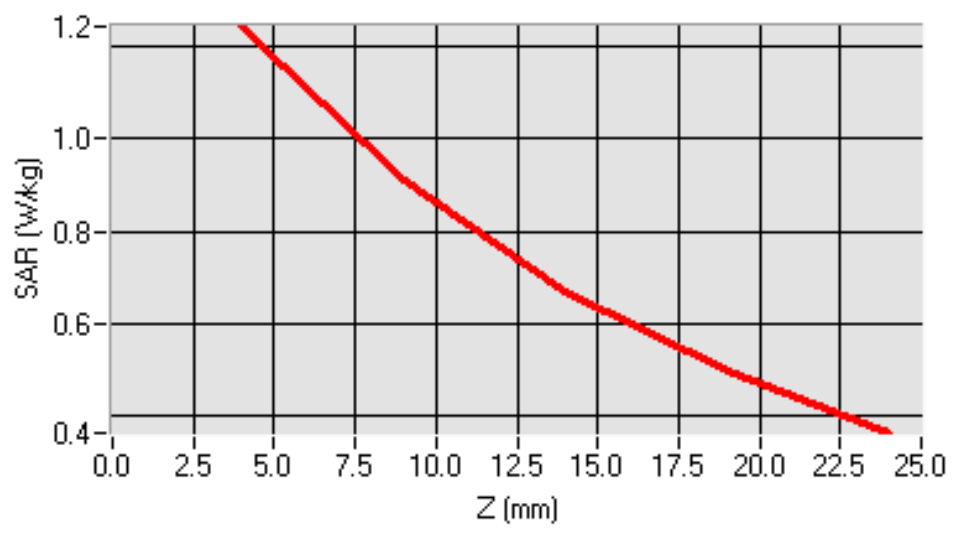


Test mode: GSM850, low channel (Left Head Cheek), repeated measured  
Product Description: GSM Mobile Phone  
Model: CLASICO 2  
Test Date: Dec 3rd, 2012

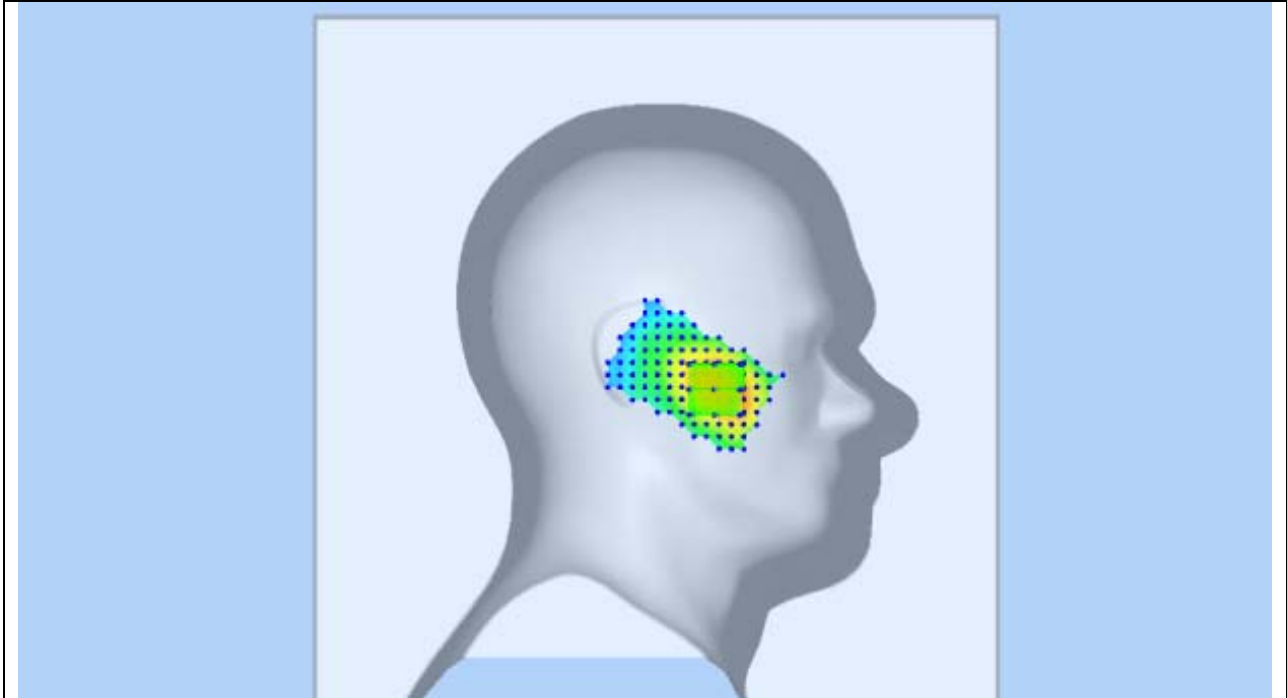
Medium(liquid type)	HSL_850
Frequency (MHz)	824.2000
Relative permittivity (real part)	41.229
Conductivity (S/m)	0.868
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.53
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5mm
Variation (%)	0.56000
SAR 10g (W/Kg)	0.767618
SAR 1g (W/Kg)	1.133748
<b>SURFACE SAR</b>	<b>VOLUME SAR</b>



### SAR, Z Axis Scan (X = -48, Y = -25)



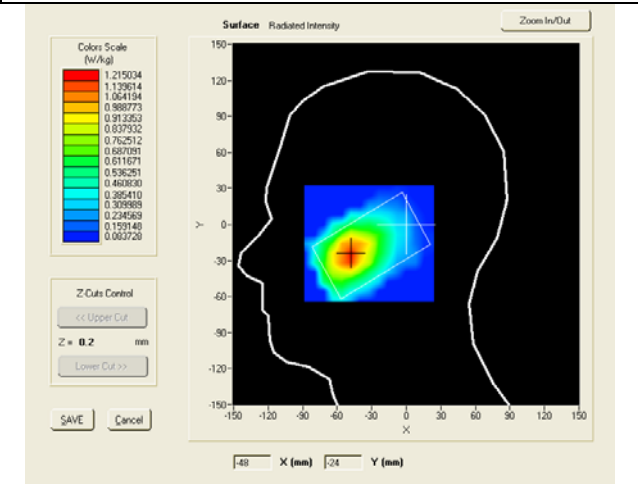
3D screen shot



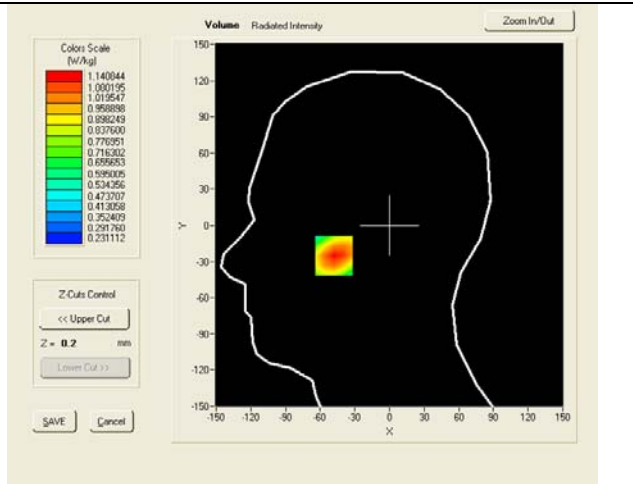
Test mode: GSM850, middle channel (Left Head Cheek)  
 Product Description: GSM Mobile Phone  
 Model: CLASICO 2  
 Test Date: Dec 3rd, 2012

Medium(liquid type)	HSL_850
Frequency (MHz)	836.4000
Relative permittivity (real part)	41.229
Conductivity (S/m)	0.868
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 (%)	0.25000
SAR 10g (W/Kg)	0.806844
SAR 1g (W/Kg)	1.109399

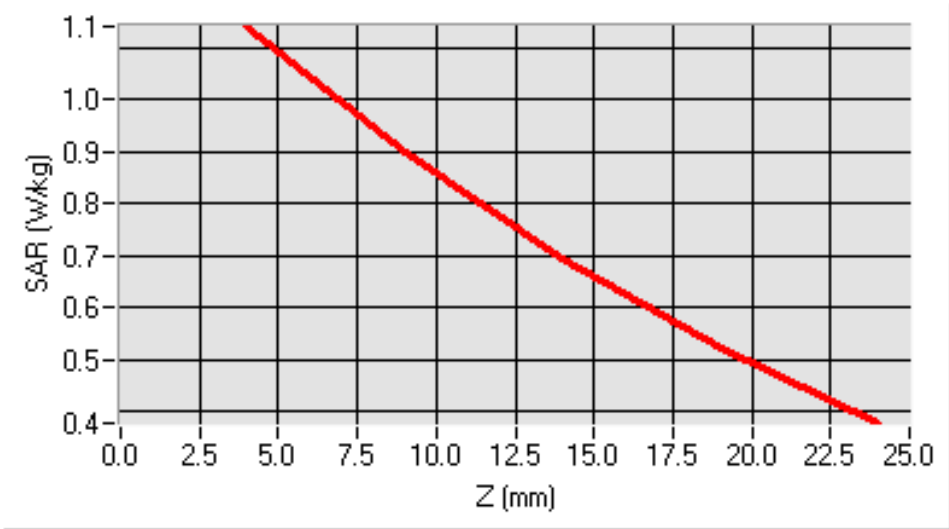
**SURFACE SAR**



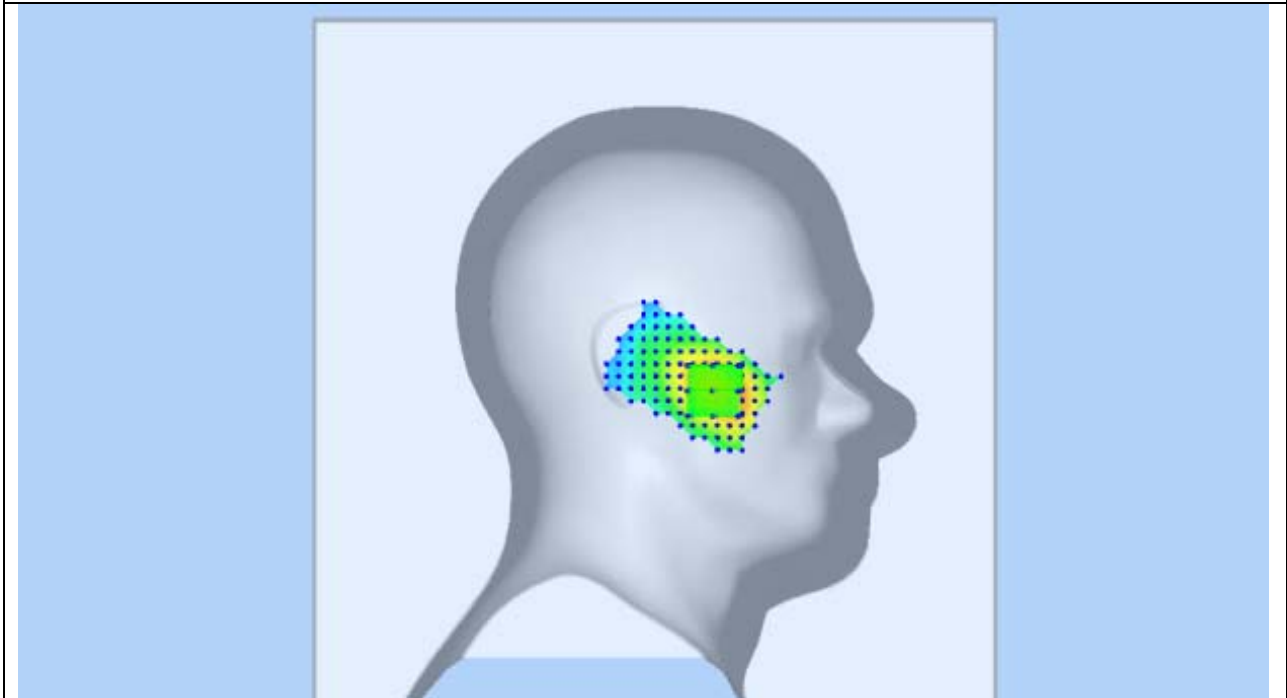
**VOLUME SAR**



**SAR, Z Axis Scan (X = -48, Y = -25)**



3D screen shot





Test mode: GSM850, high channel (Left Head Cheek)

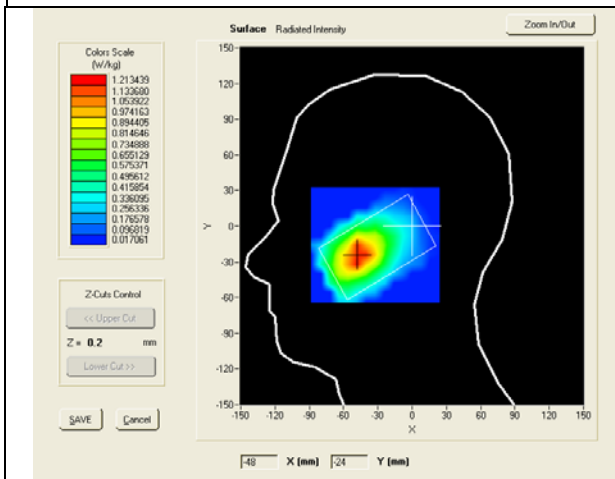
Product Description: GSM Mobile Phone

Model: CLASICO 2

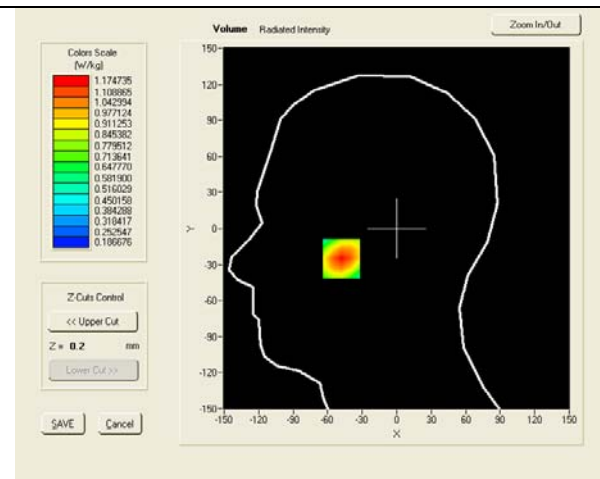
Test Date: Dec 3rd, 2012

Medium(liquid type)	HSL_850
Frequency (MHz)	848.8000
Relative permittivity (real part)	41.229
Conductivity (S/m)	0.868
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 (%)	1.90000
SAR 10g (W/Kg)	0.739839
SAR 1g (W/Kg)	1.116885

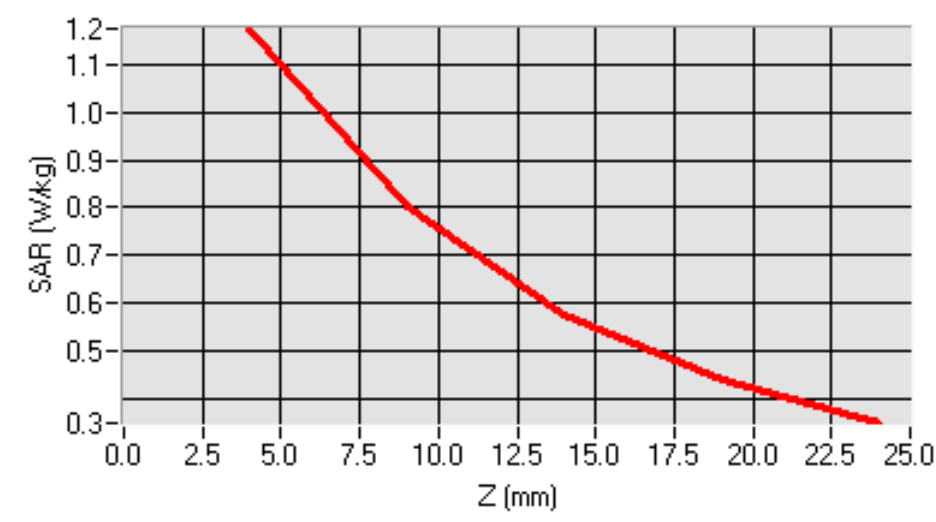
### SURFACE SAR



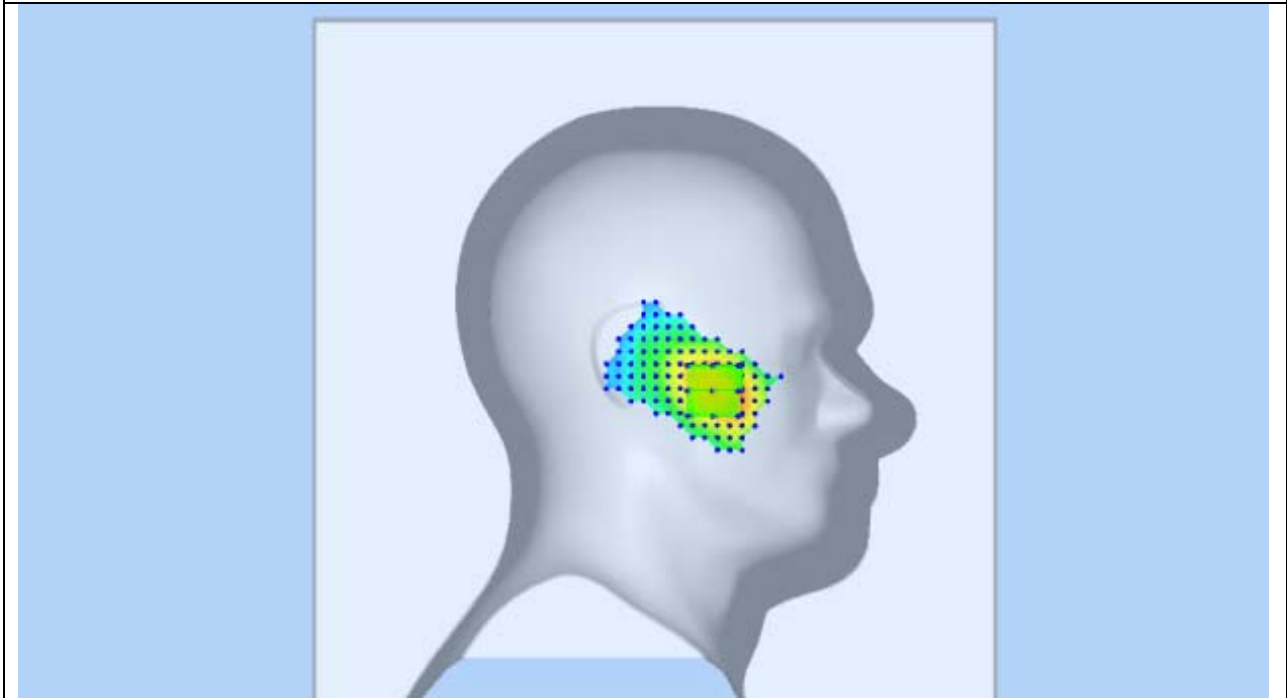
### VOLUME SAR



### SAR, Z Axis Scan (X = -48, Y = -25)



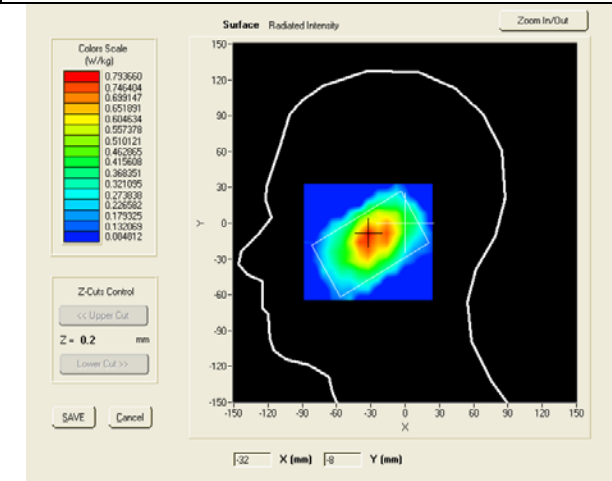
3D screen shot



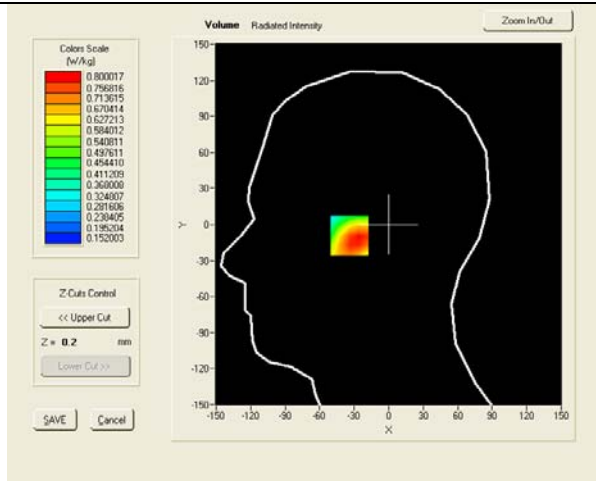
Test mode: GSM850, low channel (Left Head Tilt)  
 Product Description: GSM Mobile Phone  
 Model: CLASICO 2  
 Test Date: Dec 3rd, 2012

Medium(liquid type)	HSL_850
Frequency (MHz)	824.2000
Relative permittivity (real part)	41.229
Conductivity (S/m)	0.868
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 (%)	0.50000
SAR 10g (W/Kg)	0.537554
SAR 1g (W/Kg)	0.776269

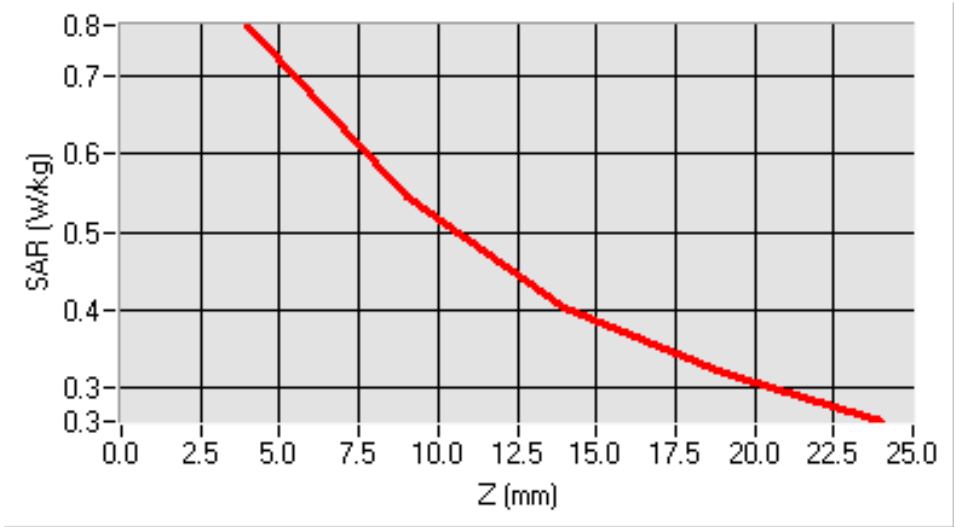
**SURFACE SAR**



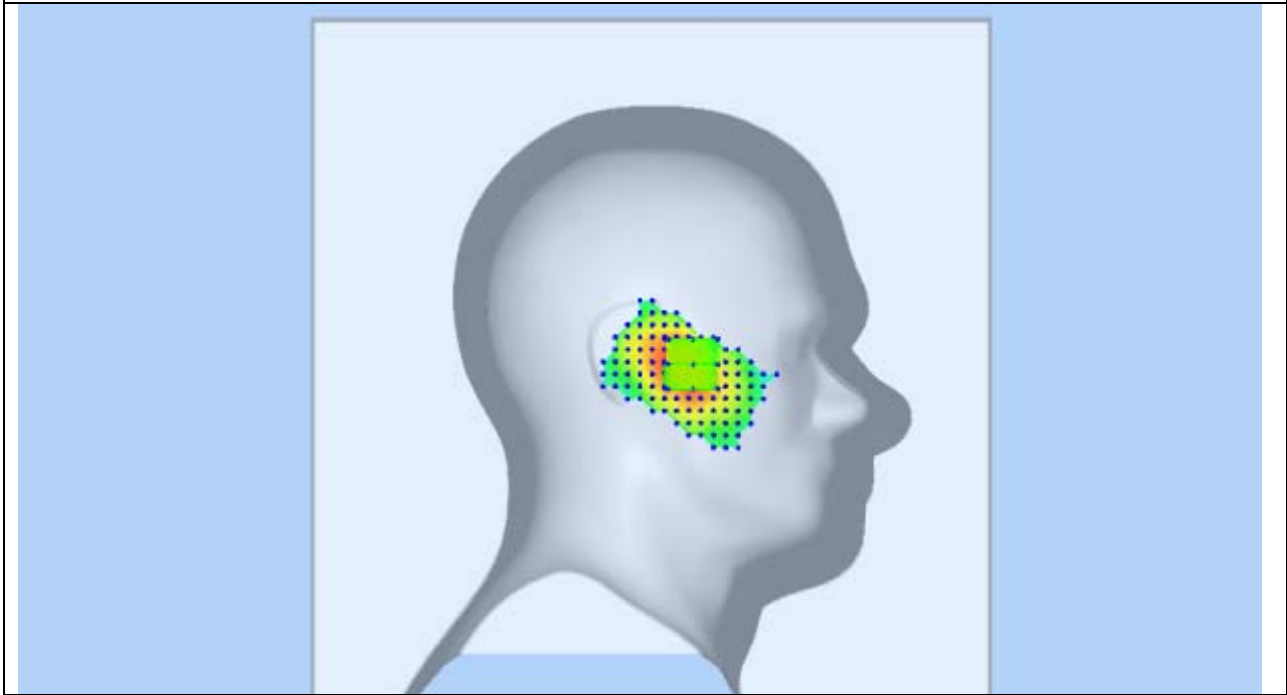
**VOLUME SAR**



**SAR, Z Axis Scan (X = -32, Y = -9)**



3D screen shot



Test mode: GPRS850-CLASS 10, low channel (Body-LCD UP)

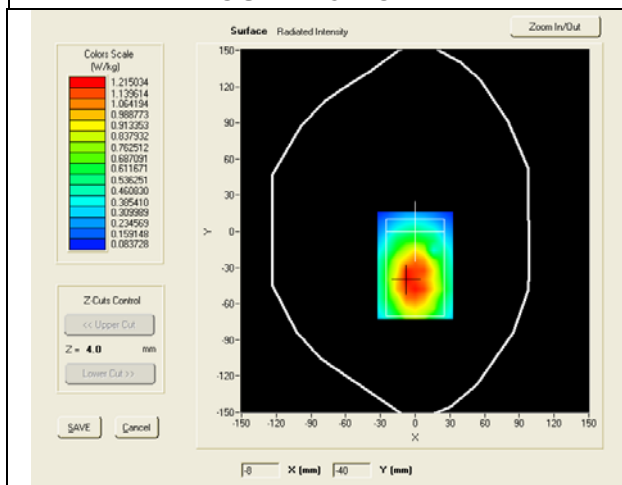
Product Description: GSM Mobile Phone

Model: CLASICO 2

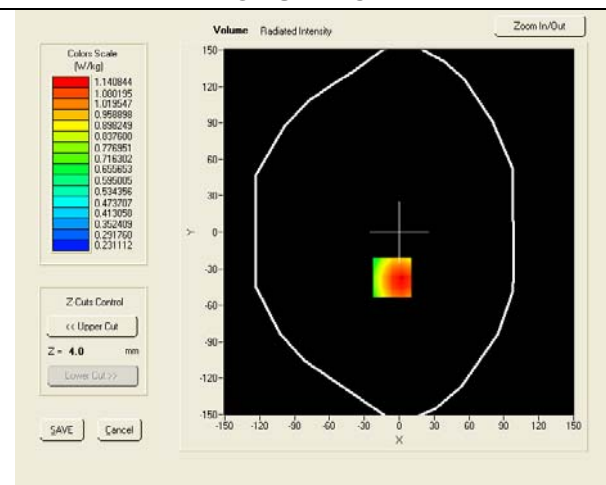
Test Date: Dec 3rd, 2012

Medium(liquid type)	MSL_850
Frequency (MHz)	824.2000
Relative permittivity (real part)	54.191
Conductivity (S/m)	0.955
E-Field Probe	SN 18/11 EPG123
Crest factor	4.0
Conversion Factor	7.75
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-2.08000
SAR 10g (W/Kg)	0.716844
SAR 1g (W/Kg)	1.009599

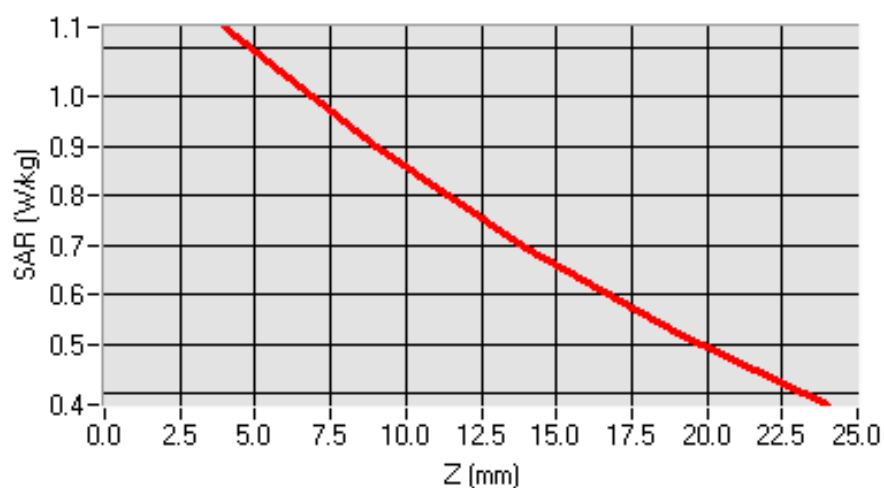
### SURFACE SAR



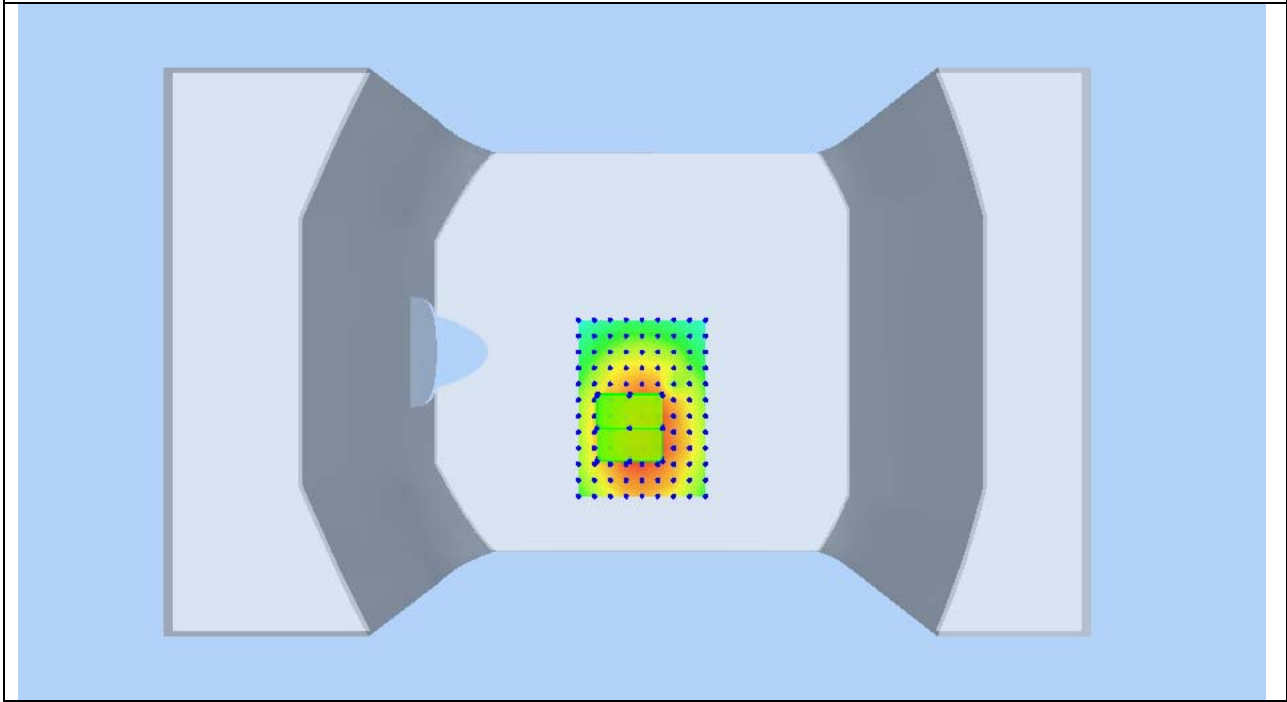
### VOLUME SAR



### SAR, Z Axis Scan (X = -6, Y = -37)



3D screen shot



Test mode: GPRS850-CLASS 10, middle channel (Body-LCD UP)

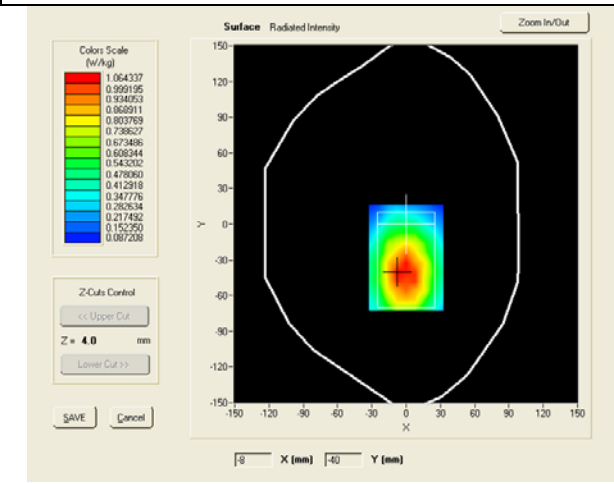
Product Description: GSM Mobile Phone

Model: CLASICO 2

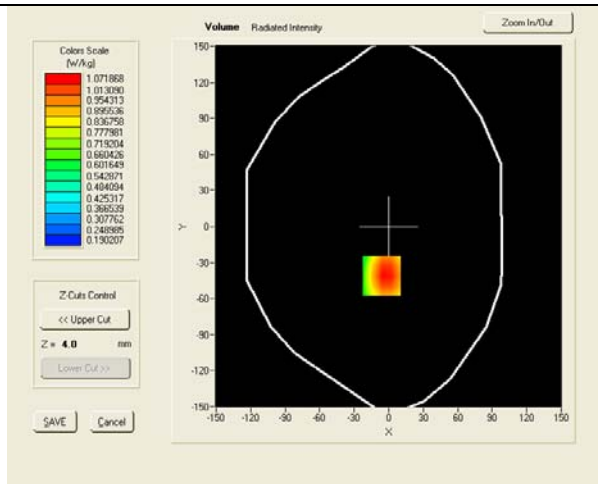
Test Date: Dec 3rd, 2012

Medium(liquid type)	MSL_850
Frequency (MHz)	836.4000
Relative permittivity (real part)	54.191
Conductivity (S/m)	0.955
E-Field Probe	SN 18/11 EPG123
Crest factor	4.0
Conversion Factor	7.75
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-1.67000
SAR 10g (W/Kg)	0.705995
SAR 1g (W/Kg)	1.040552

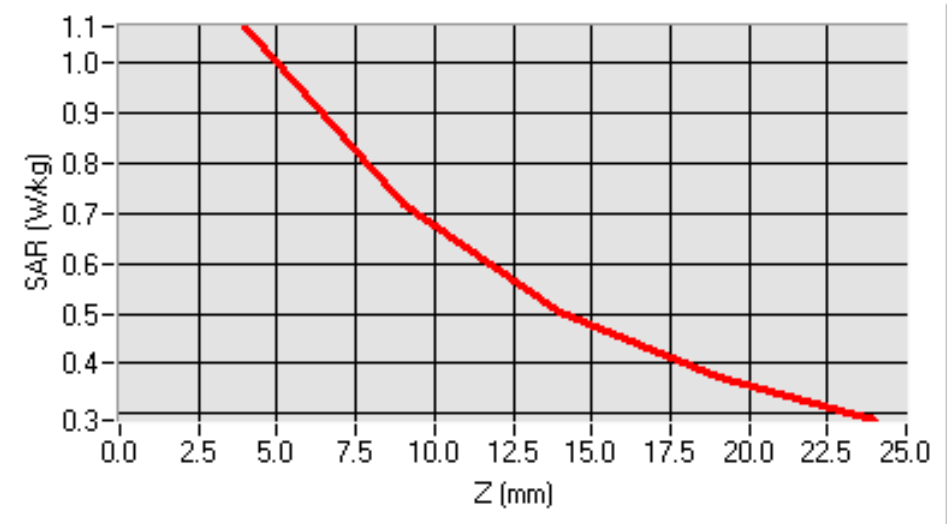
SURFACE SAR



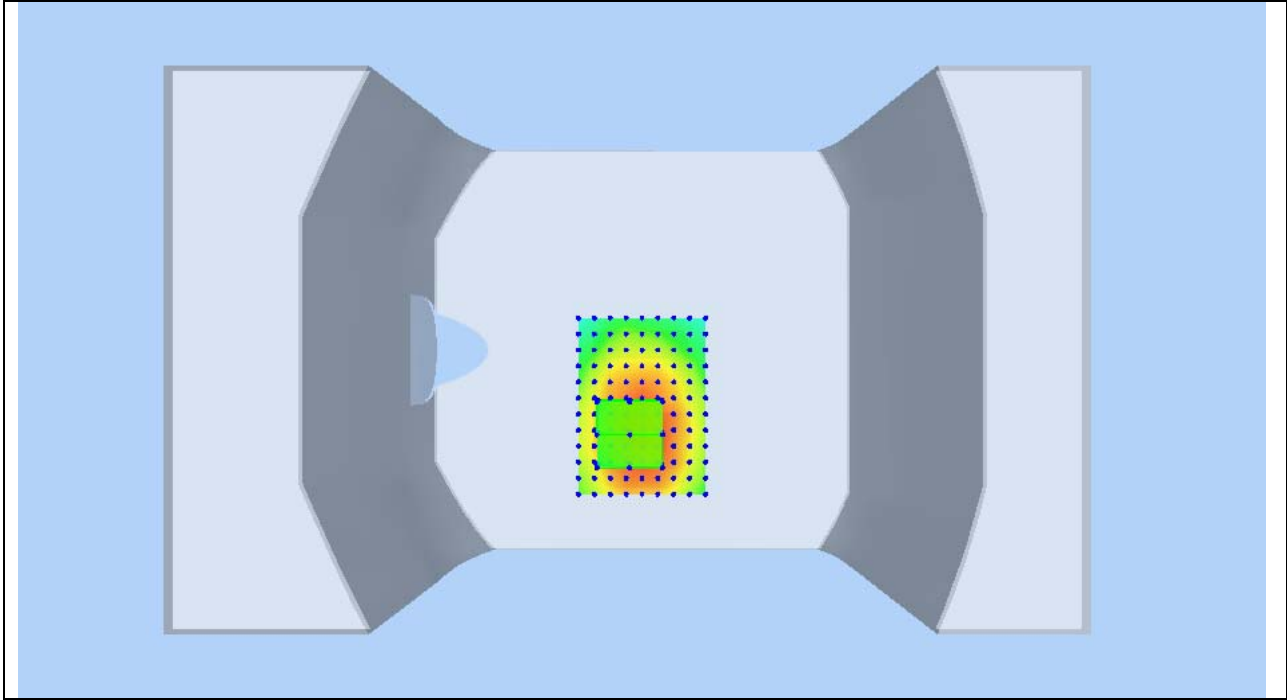
VOLUME SAR



SAR, Z Axis Scan (X = -6, Y = -41)



3D screen shot





Test mode: GPRS850-CLASS 10, high channel (Body-LCD DOWN)

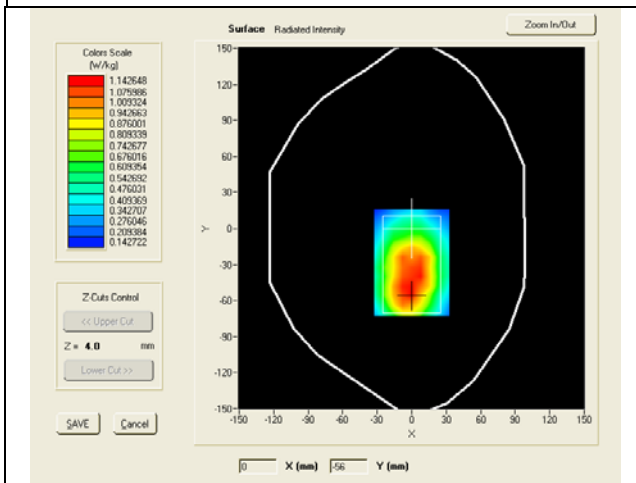
Product Description: GSM Mobile Phone

Model: CLASICO 2

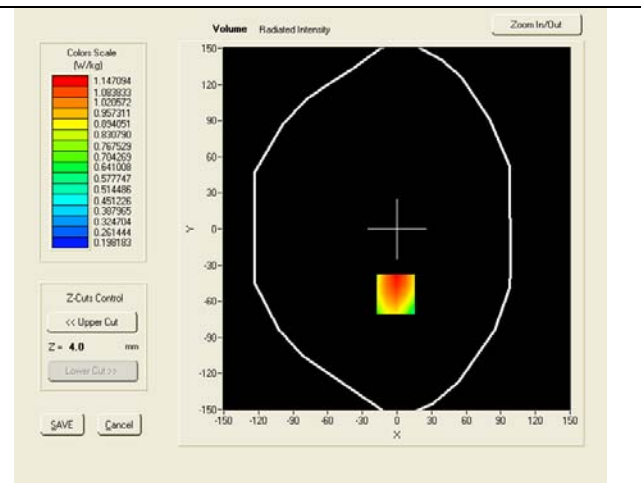
Test Date: Dec 3rd, 2012

Medium(liquid type)	MSL_850
Frequency (MHz)	848.82000
Relative permittivity (real part)	54.191
Conductivity (S/m)	0.955
E-Field Probe	SN 18/11 EPG123
Crest factor	4.0
Conversion Factor	7.75
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7, dx=8mm dy=8mm dz=5mm
Variation (%)	1.13000
SAR 10g (W/Kg)	0.766939
SAR 1g (W/Kg)	1.093010

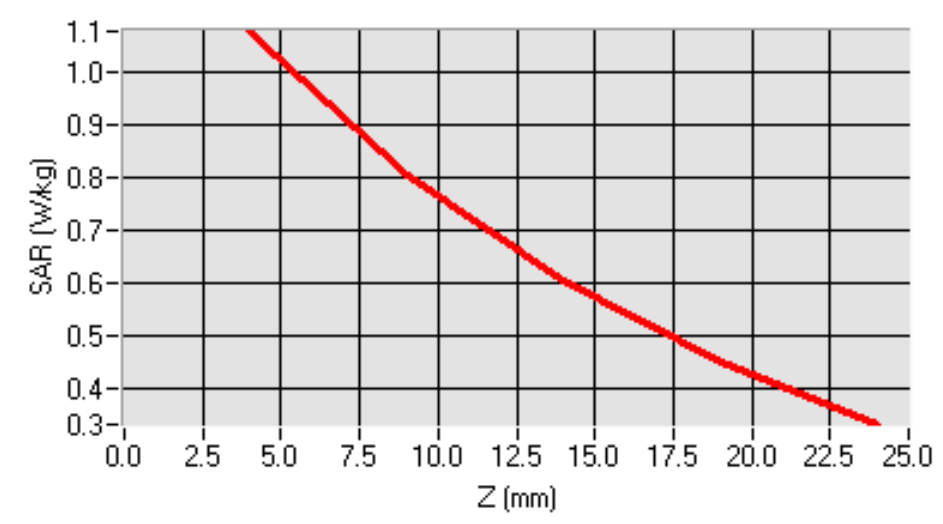
### SURFACE SAR



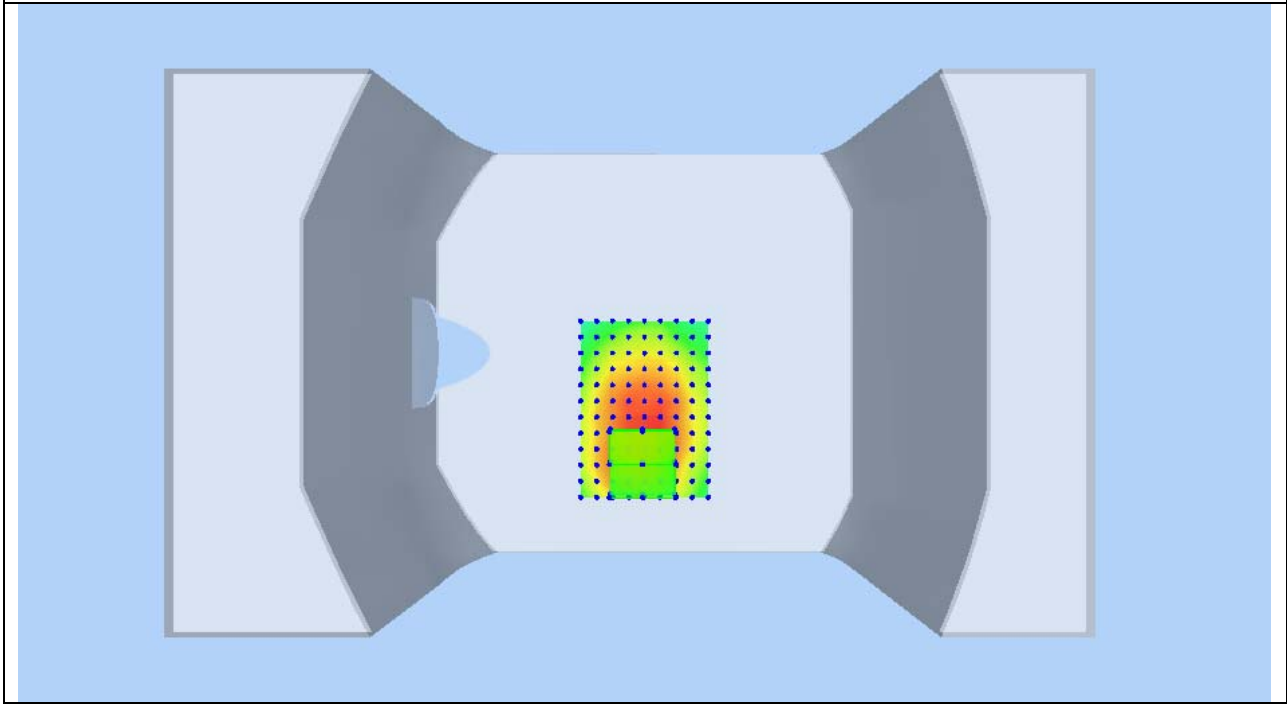
### VOLUME SAR



### SAR, Z Axis Scan (X = -1, Y = -54)

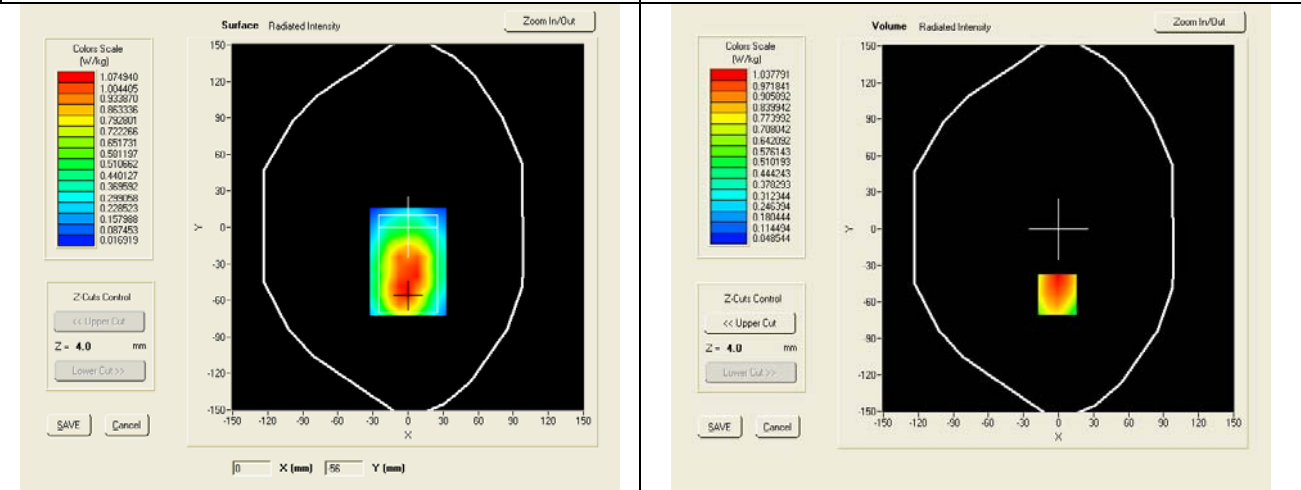


3D screen shot

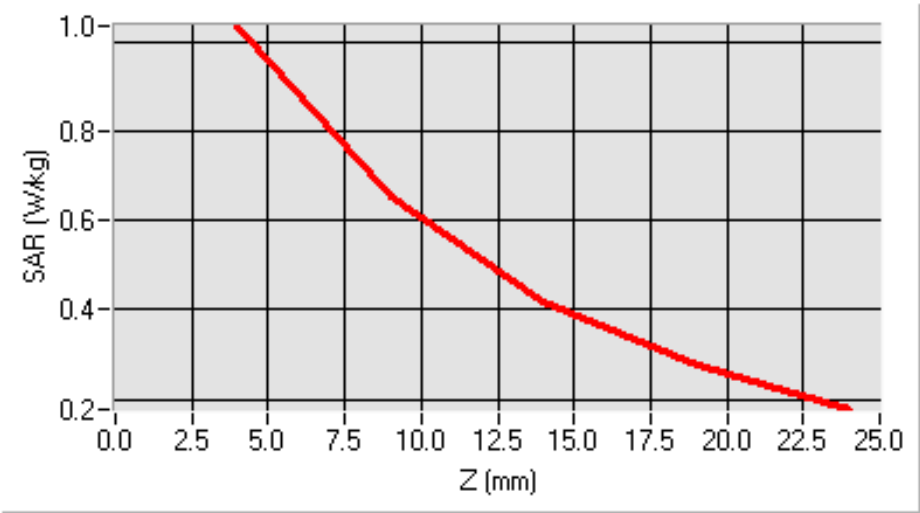


Test mode: GPRS850-CLASS 10, high channel (Body-LCD DOWN), repeated measured  
 Product Description: GSM Mobile Phone  
 Model: CLASICO 2  
 Test Date: Dec 3rd, 2012

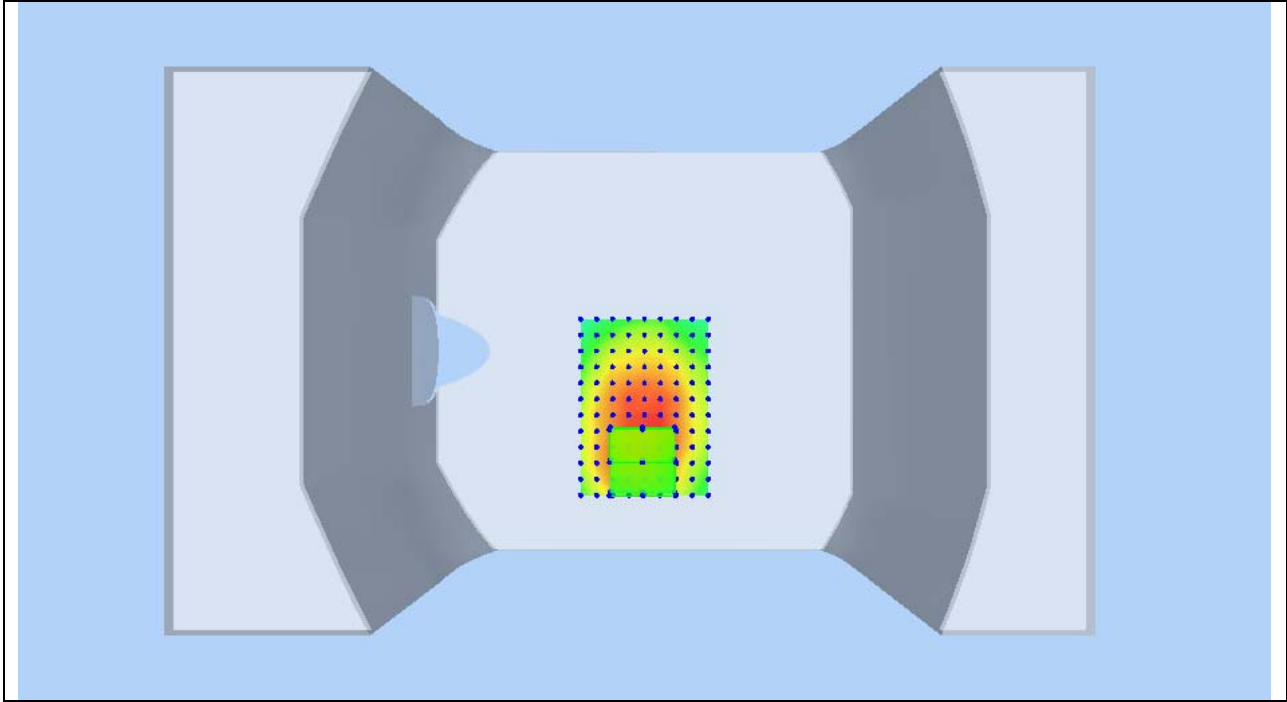
Medium(liquid type)	MSL_850
Frequency (MHz)	848.82000
Relative permittivity (real part)	54.191
Conductivity (S/m)	0.955
E-Field Probe	SN 18/11 EPG123
Crest factor	4.0
Conversion Factor	7.75
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	1.1000
SAR 10g (W/Kg)	0.716831
SAR 1g (W/Kg)	1.003009
<b>SURFACE SAR</b>	<b>VOLUME SAR</b>



SAR, Z Axis Scan (X = -1, Y = -54)



3D screen shot



Test mode: GPRS850-CLASS 10, low channel (Body-LCD DOWN)

Product Description: GSM Mobile Phone

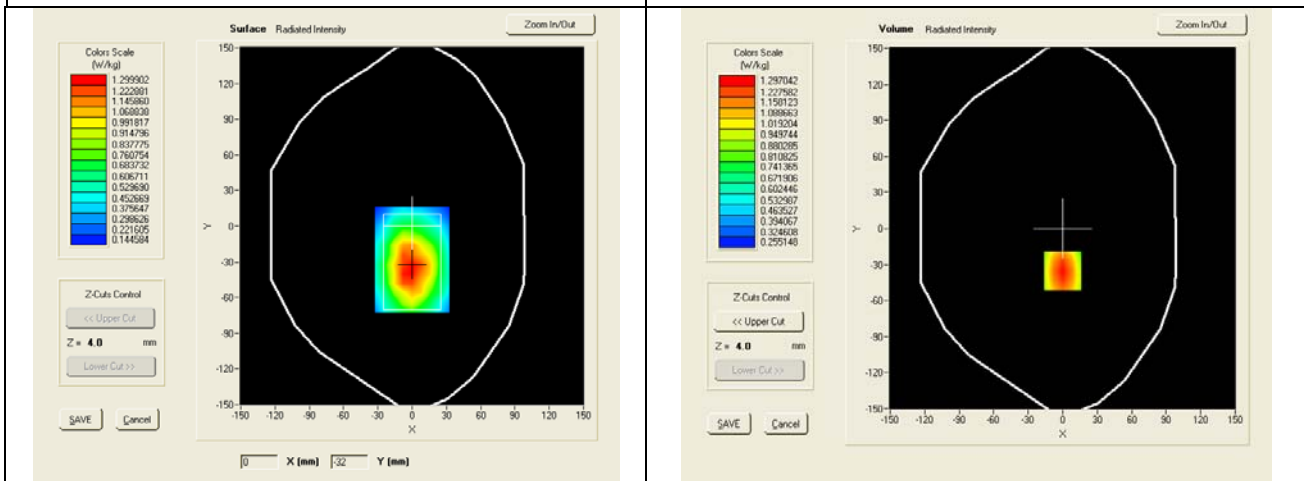
Model: CLASICO 2

Test Date: Dec 3rd, 2012

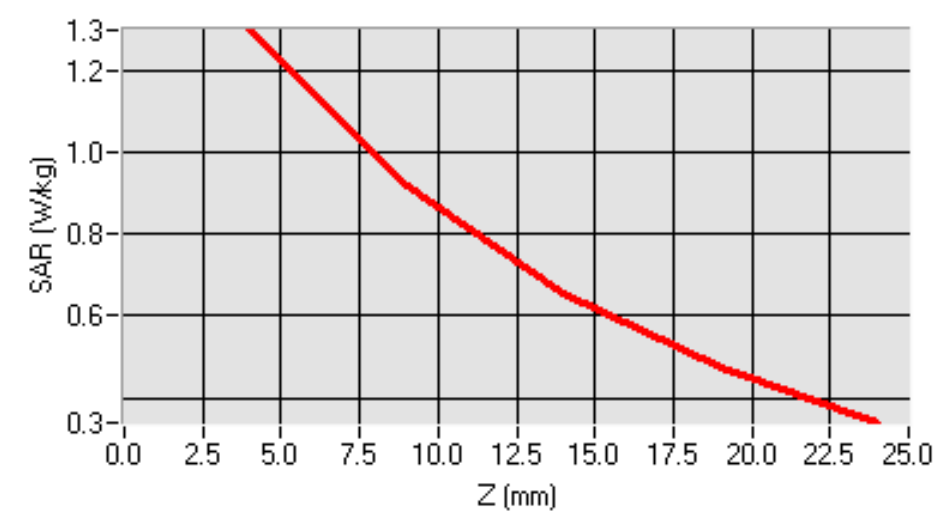
Medium(liquid type)	MSL_850
Frequency (MHz)	824.2000
Relative permittivity (real part)	54.191
Conductivity (S/m)	0.955
E-Field Probe	SN 18/11 EPG123
Crest factor	4.0
Conversion Factor	7.75
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-1.34000
SAR 10g (W/Kg)	0.843956
SAR 1g (W/Kg)	1.238558

### SURFACE SAR

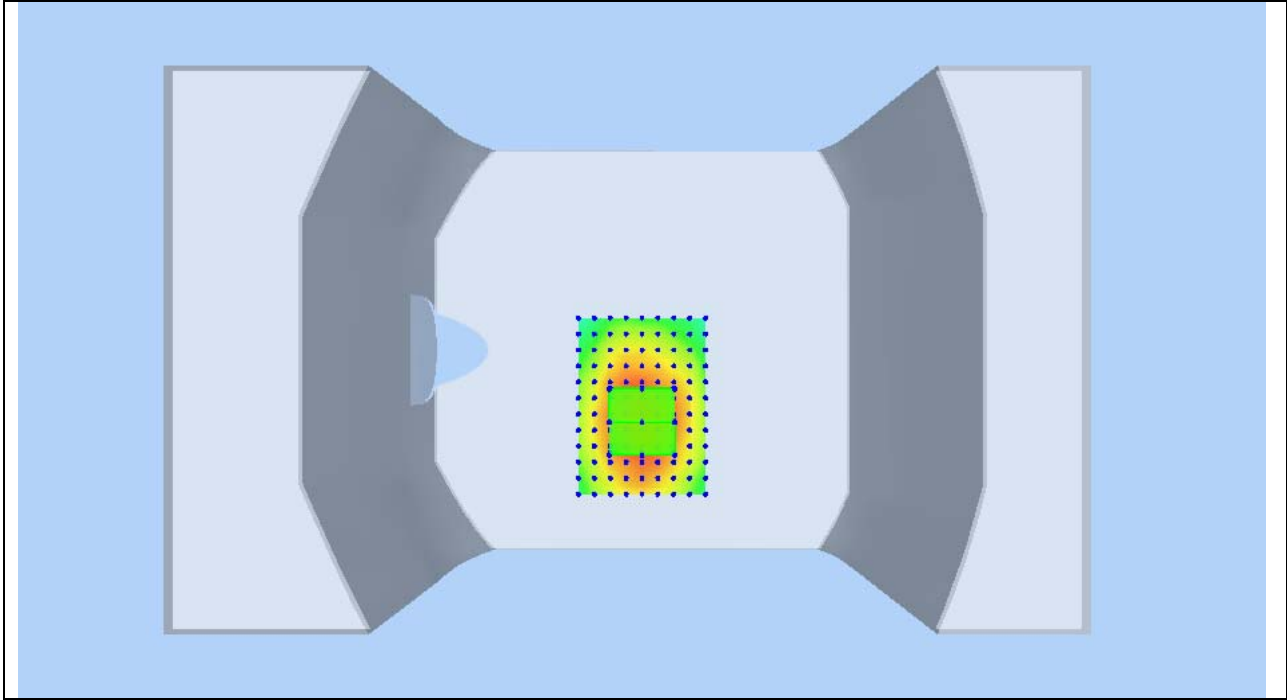
### VOLUME SAR



### SAR, Z Axis Scan (X = 0, Y = -35)



3D screen shot



Test mode: GPRS850-CLASS 10, middle channel (Body-LCD DOWN)

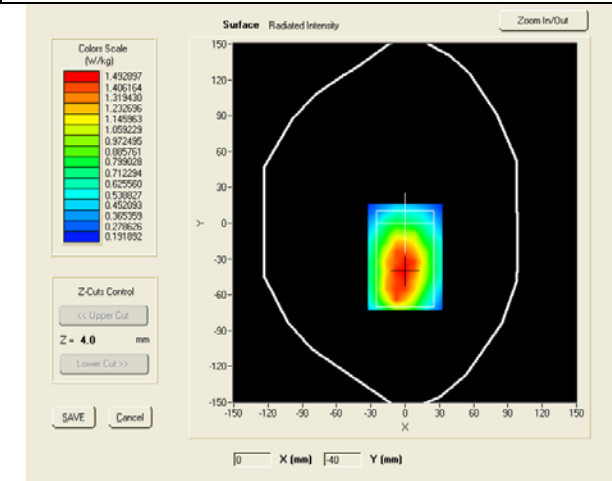
Product Description: GSM Mobile Phone

Model: CLASICO 2

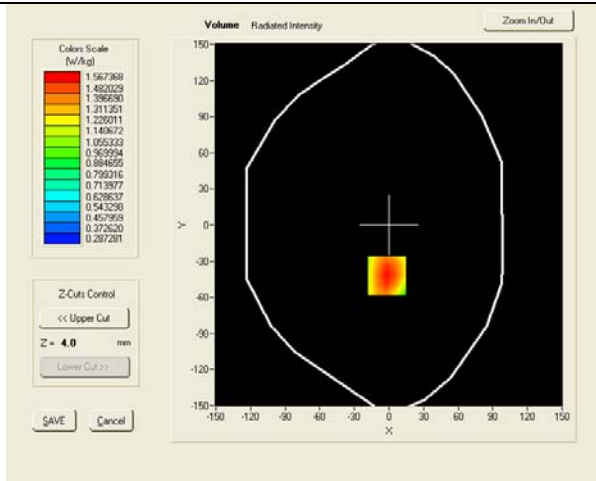
Test Date: Dec 3rd, 2012

Medium(liquid type)	MSL_850
Frequency (MHz)	836.4000
Relative permittivity (real part)	54.191
Conductivity (S/m)	0.955
E-Field Probe	SN 18/11 EPG123
Crest factor	4.0
Conversion Factor	7.75
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-2.74000
SAR 10g (W/Kg)	1.052858
SAR 1g (W/Kg)	1.401551

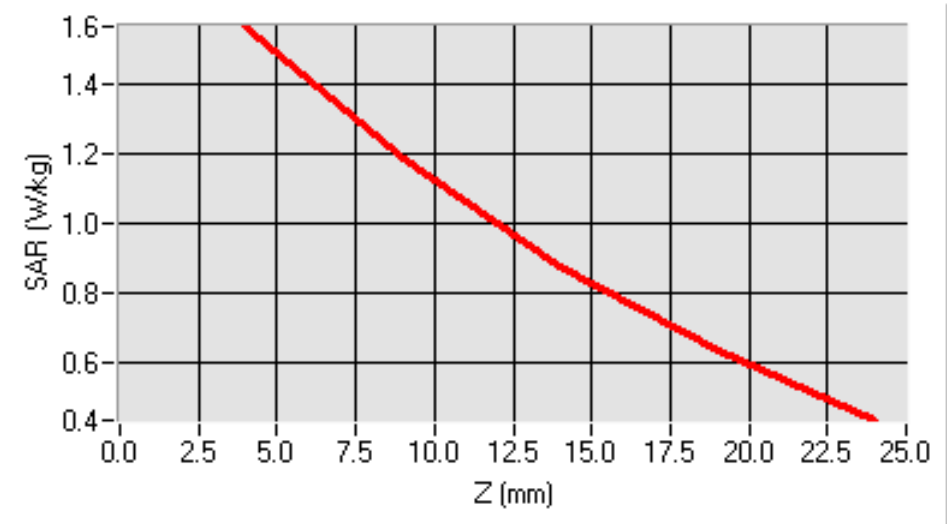
SURFACE SAR



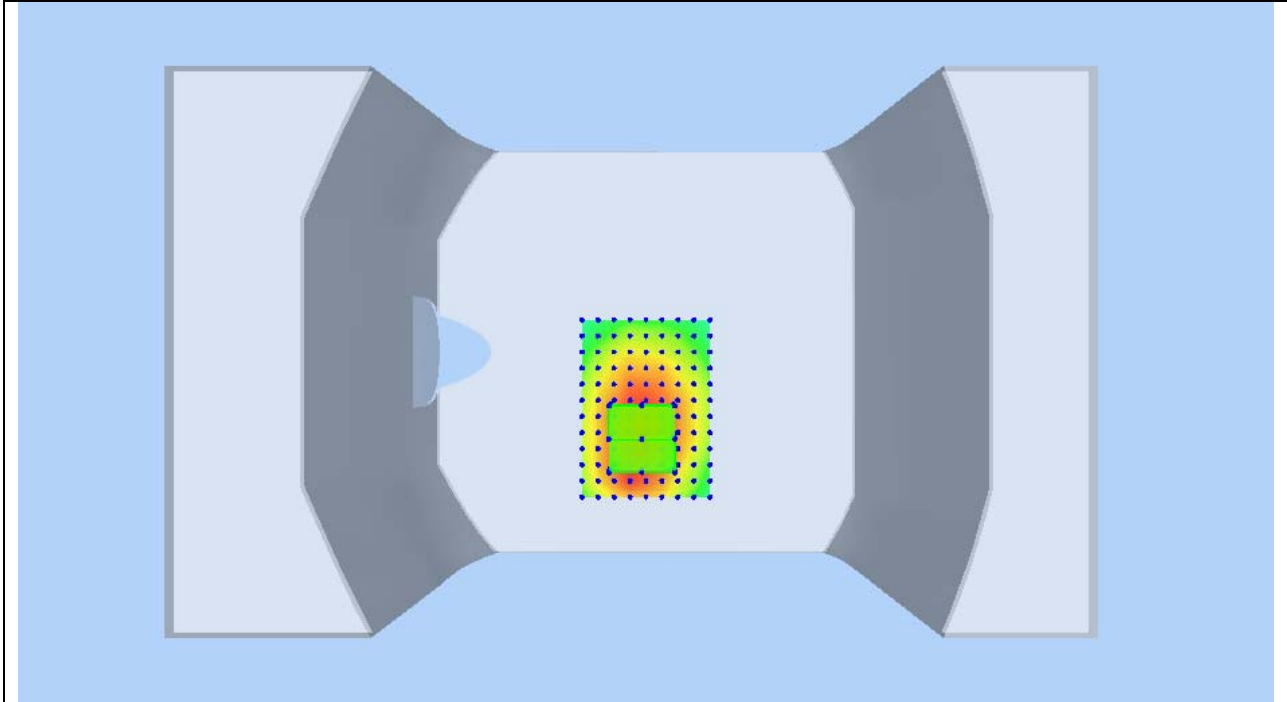
VOLUME SAR



SAR, Z Axis Scan (X = -2, Y = -42)



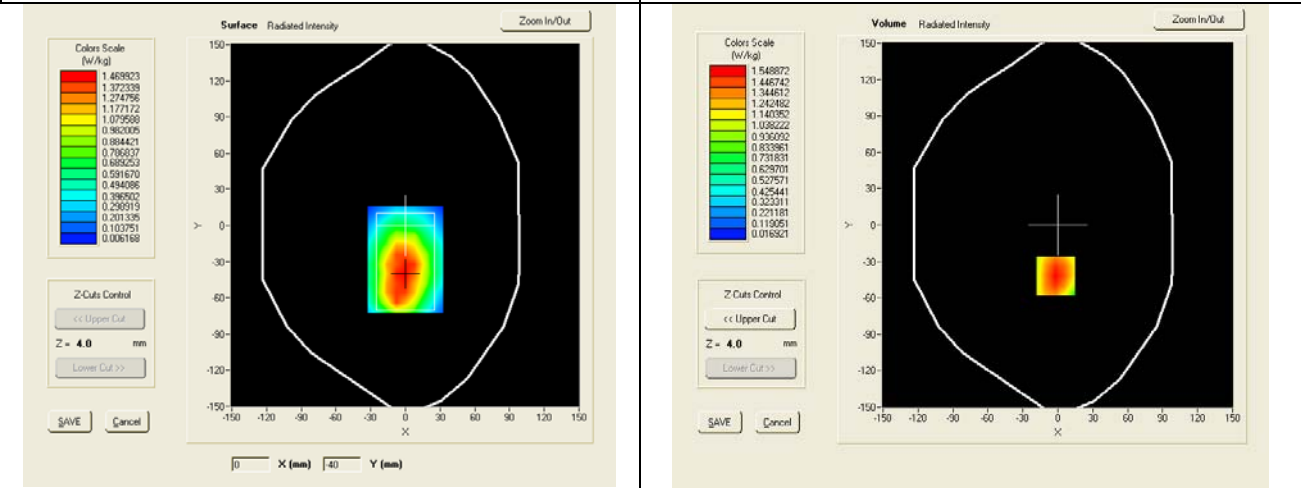
3D screen shot



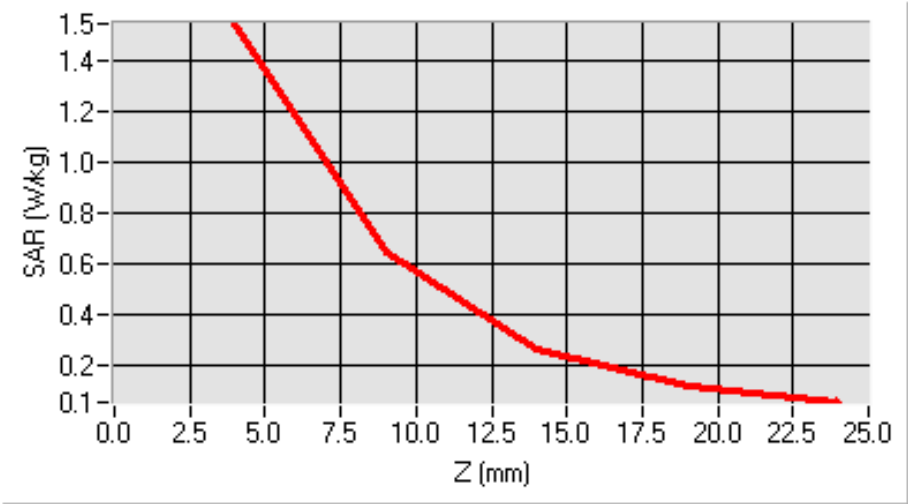


Test mode: GPRS850-CLASS 10, middle channel (Body-LCD DOWN), repeated measured  
 Product Description: GSM Mobile Phone  
 Model: CLASICO 2  
 Test Date: Dec 3rd, 2012

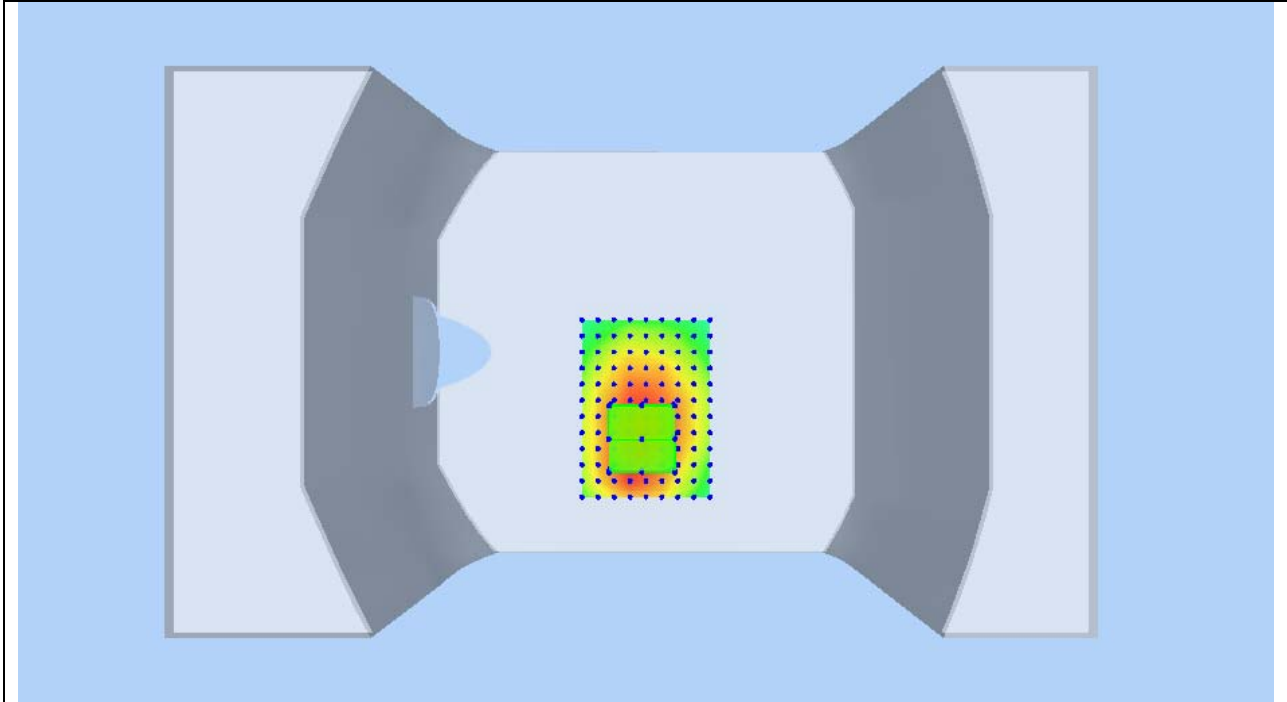
Medium(liquid type)	MSL_850
Frequency (MHz)	836.4000
Relative permittivity (real part)	54.191
Conductivity (S/m)	0.955
E-Field Probe	SN 18/11 EPG123
Crest factor	4.0
Conversion Factor	7.75
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-2.04000
SAR 10g (W/Kg)	1.002112
SAR 1g (W/Kg)	1.371506
<b>SURFACE SAR</b>	<b>VOLUME SAR</b>



SAR, Z Axis Scan (X = -2, Y = -42)



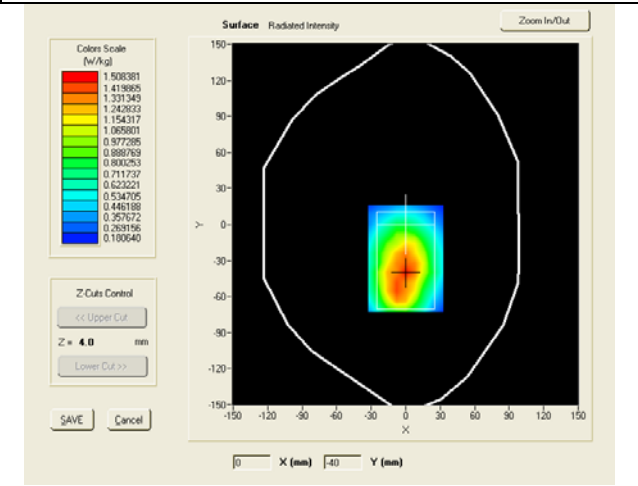
3D screen shot



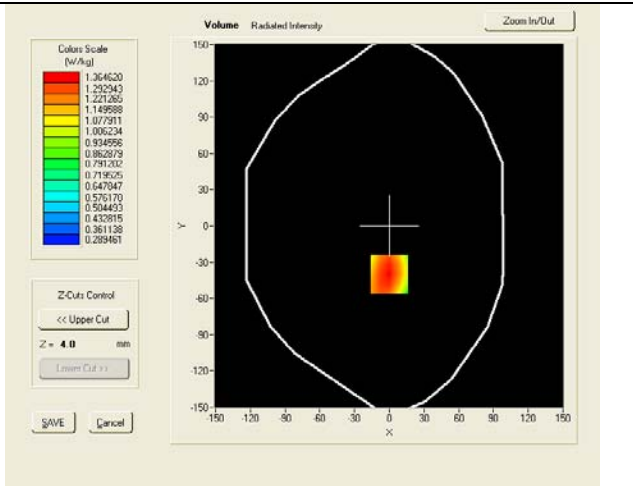
Test mode: GPRS850-CLASS 10, high channel (Body-LCD DOWN)  
 Product Description: GSM Mobile Phone  
 Model: CLASICO 2  
 Test Date: Dec 3rd, 2012

Medium(liquid type)	MSL_850
Frequency (MHz)	848.8000
Relative permittivity (real part)	54.191
Conductivity (S/m)	0.955
E-Field Probe	SN 18/11 EPG123
Crest factor	4.0
Conversion Factor	7.75
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	0.39000
SAR 10g (W/Kg)	0.956951
SAR 1g (W/Kg)	1.315139

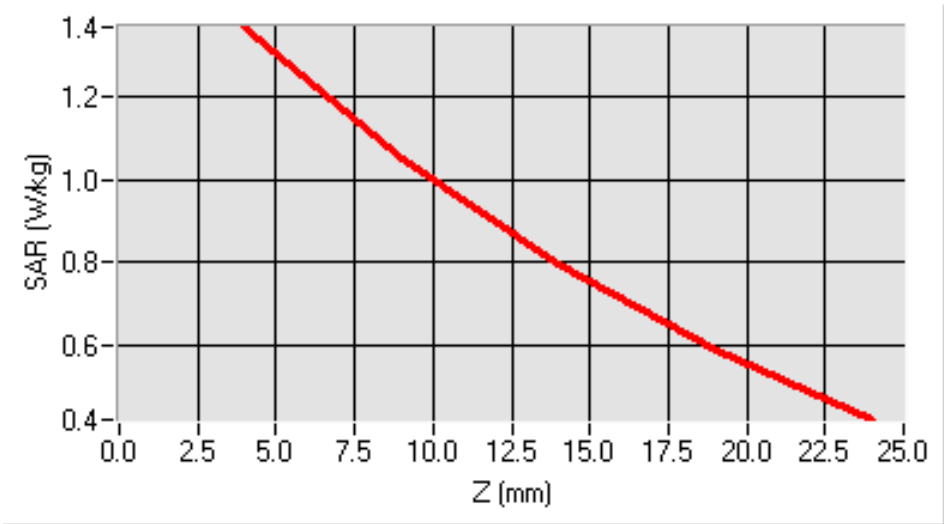
**SURFACE SAR**



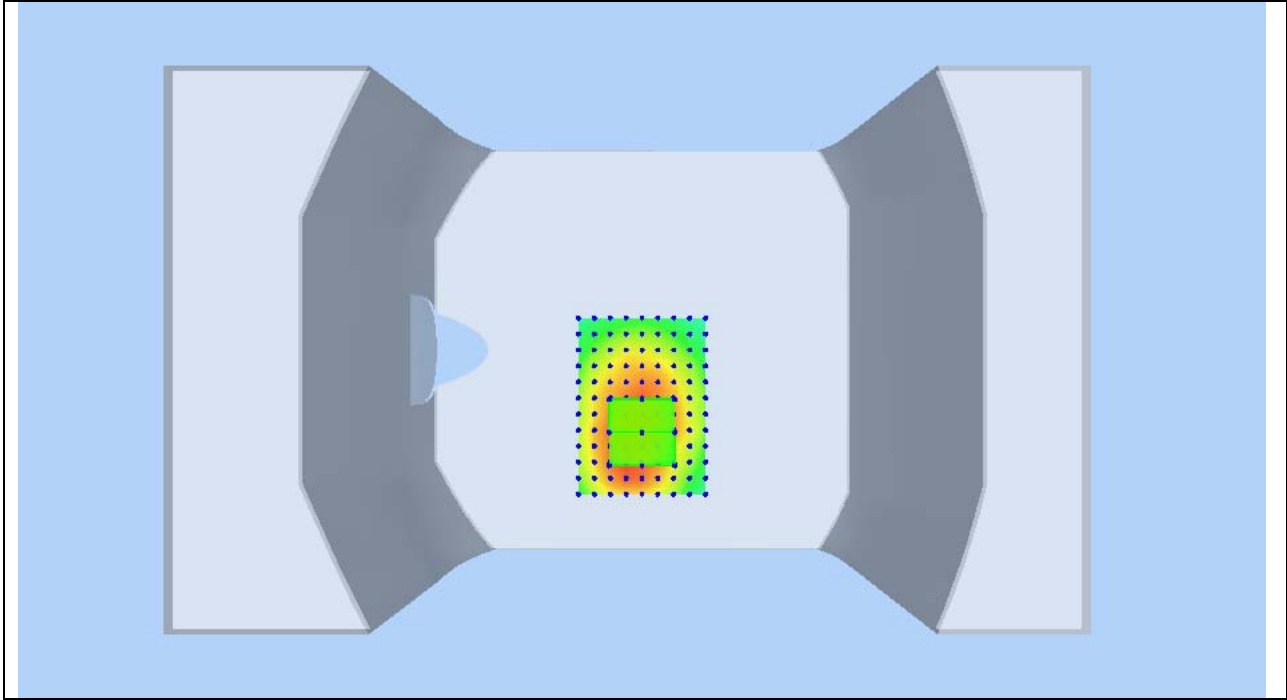
**VOLUME SAR**



**SAR, Z Axis Scan (X = 0, Y = -40)**



3D screen shot



Test mode: GPRS850-CLASS 10, low channel (Body-LCD DOWN), with headset

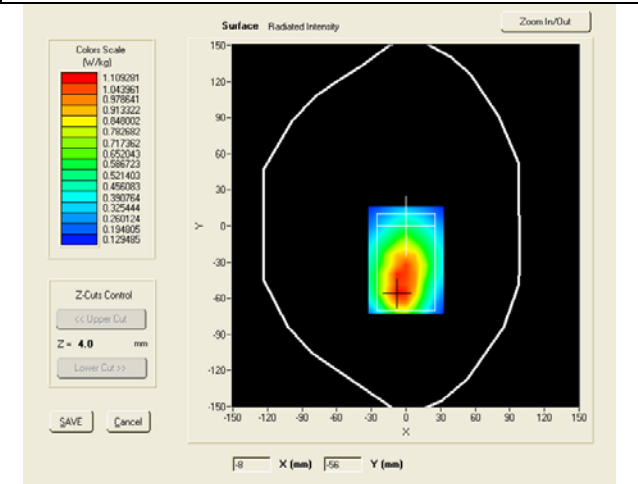
Product Description: GSM Mobile Phone

Model: CLASICO 2

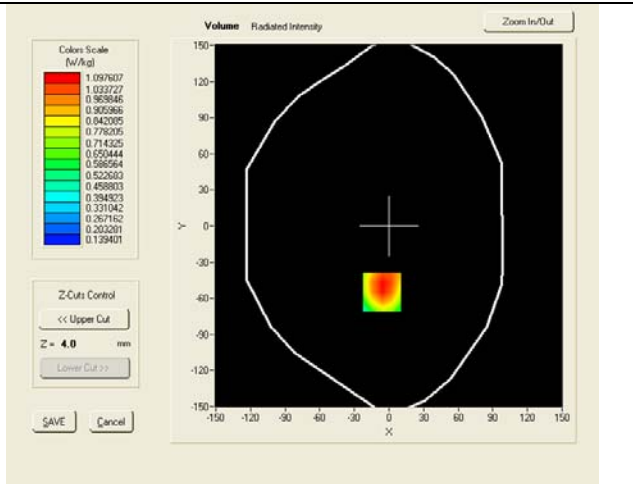
Test Date: Dec 3rd, 2012

Medium(liquid type)	MSL_850
Frequency (MHz)	824.2000
Relative permittivity (real part)	54.191
Conductivity (S/m)	0.955
E-Field Probe	SN 18/11 EPG123
Crest factor	4.0
Conversion Factor	7.75
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-4.89000
SAR 10g (W/Kg)	0.791321
SAR 1g (W/Kg)	1.079314

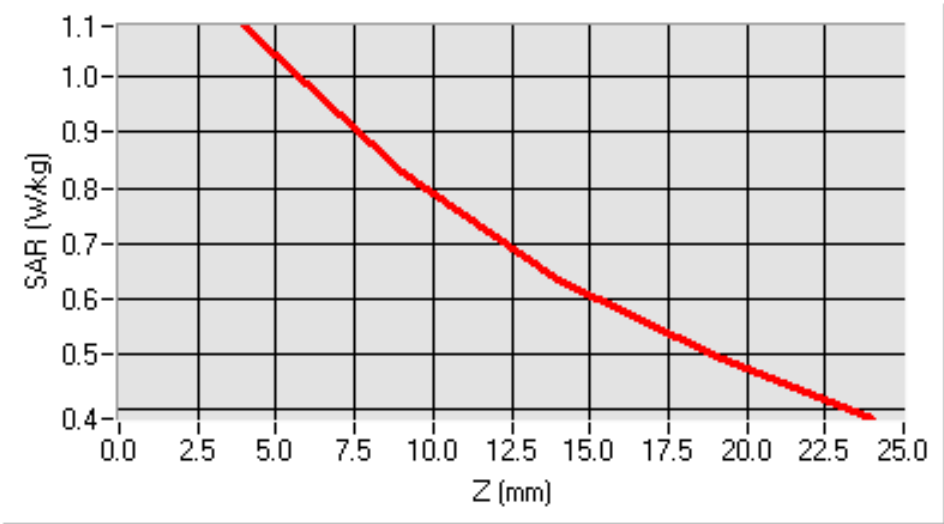
**SURFACE SAR**



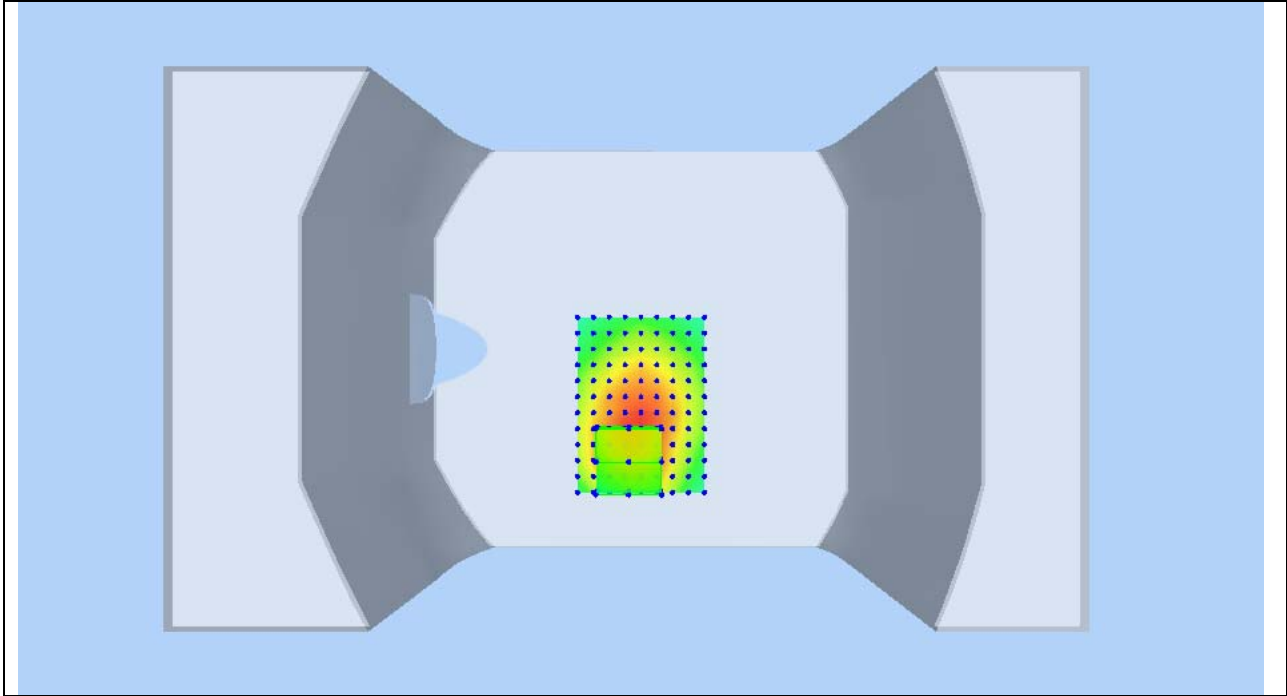
**VOLUME SAR**



**SAR, Z Axis Scan (X = -6, Y = -55)**

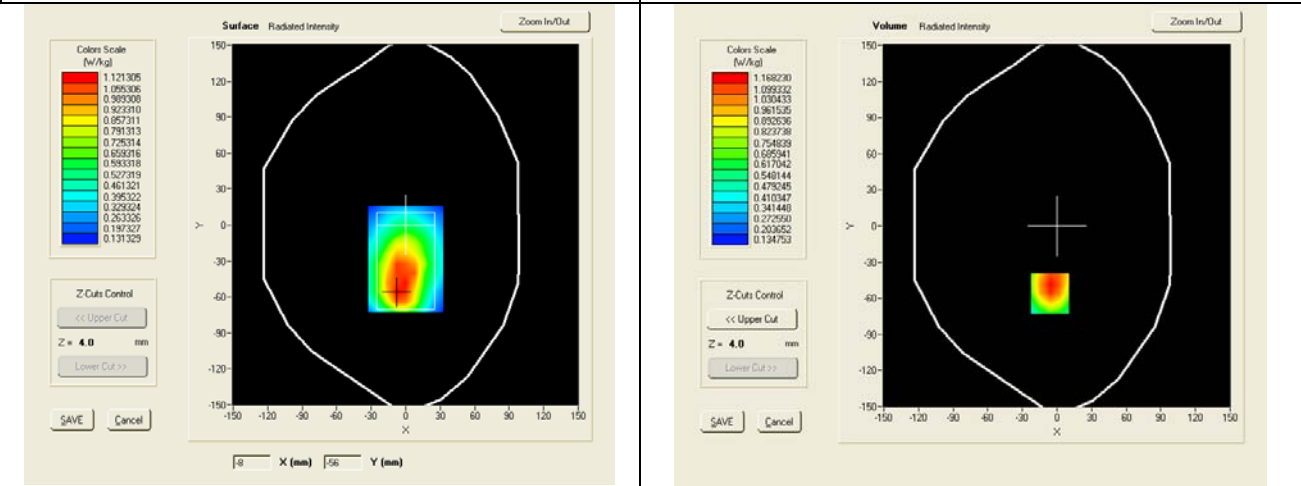


3D screen shot

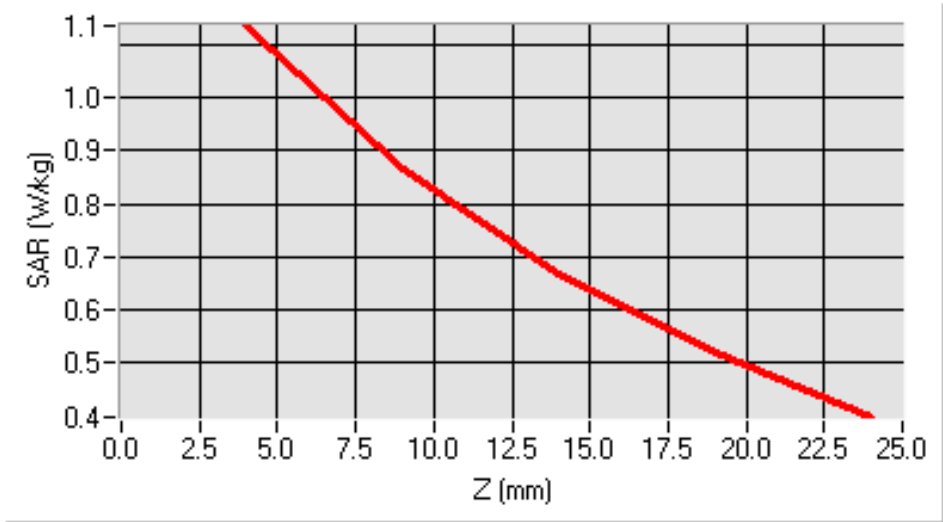


Test mode: GPRS850-CLASS 10, middle channel (Body-LCD DOWN), with headset  
 Product Description: GSM Mobile Phone  
 Model: CLASICO 2  
 Test Date: Dec 3rd, 2012

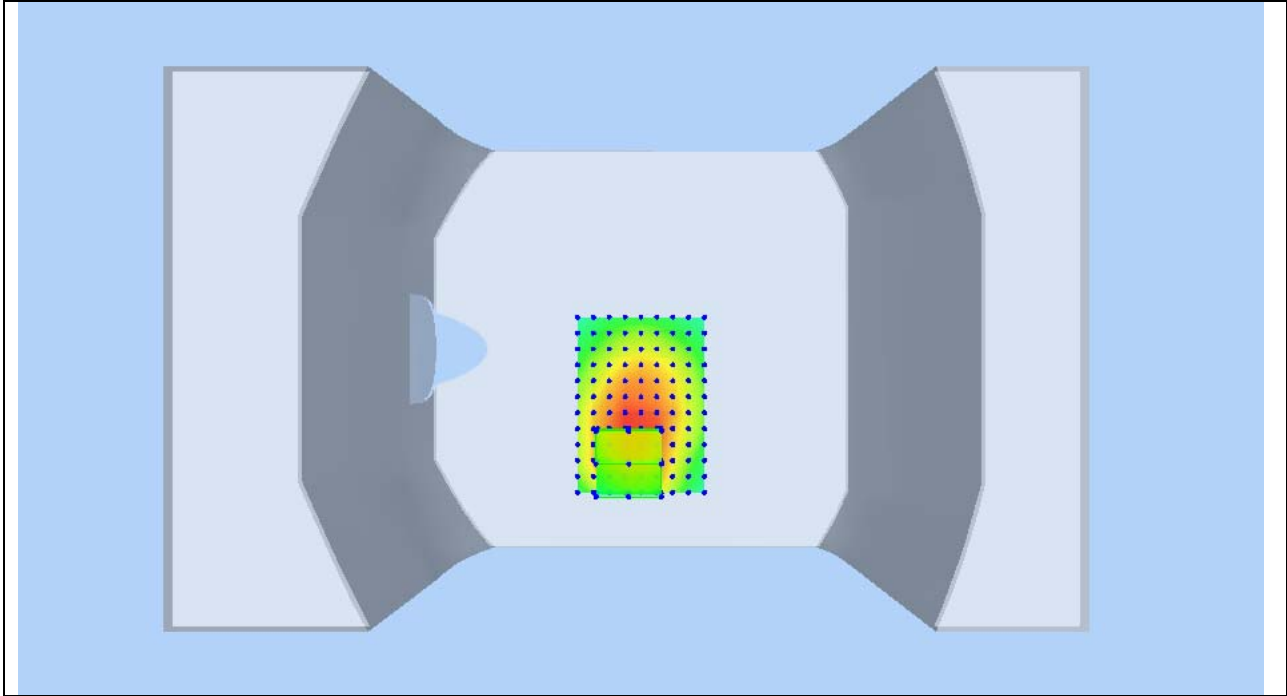
Medium(liquid type)	MSL_850
Frequency (MHz)	836.4000
Relative permittivity (real part)	54.191
Conductivity (S/m)	0.955
E-Field Probe	SN 18/11 EPG123
Crest factor	4.0
Conversion Factor	7.75
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-3.22000
SAR 10g (W/Kg)	0.822186
SAR 1g (W/Kg)	1.128217
<b>SURFACE SAR</b>	<b>VOLUME SAR</b>



SAR, Z Axis Scan (X = -6, Y = -56)



3D screen shot





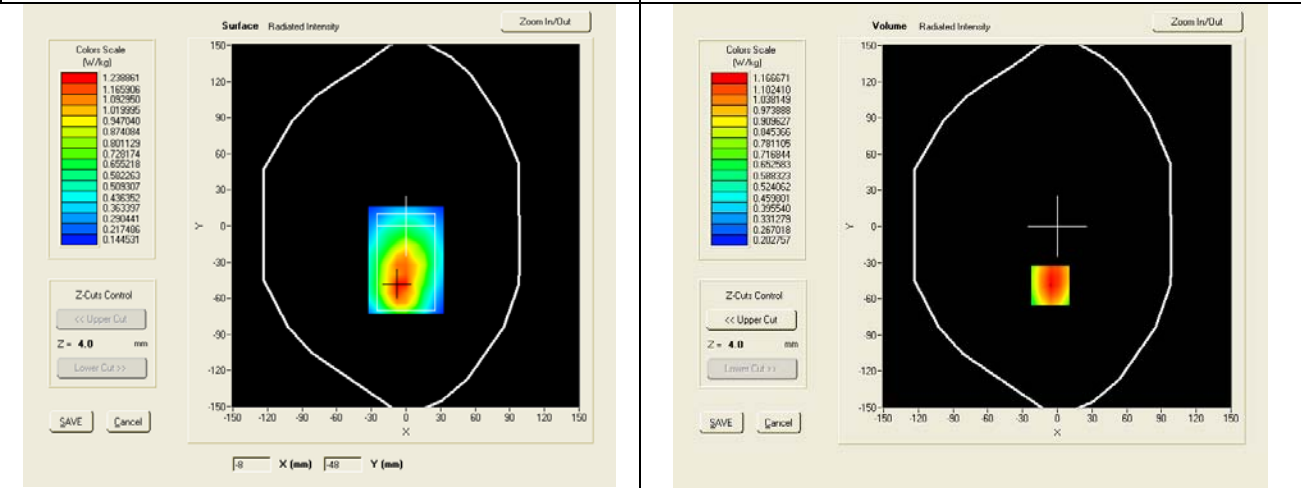
Test mode: GPRS850-CLASS 10, middle channel (Body-LCD DOWN), with headset, repeated measured.

Product Description: GSM Mobile Phone

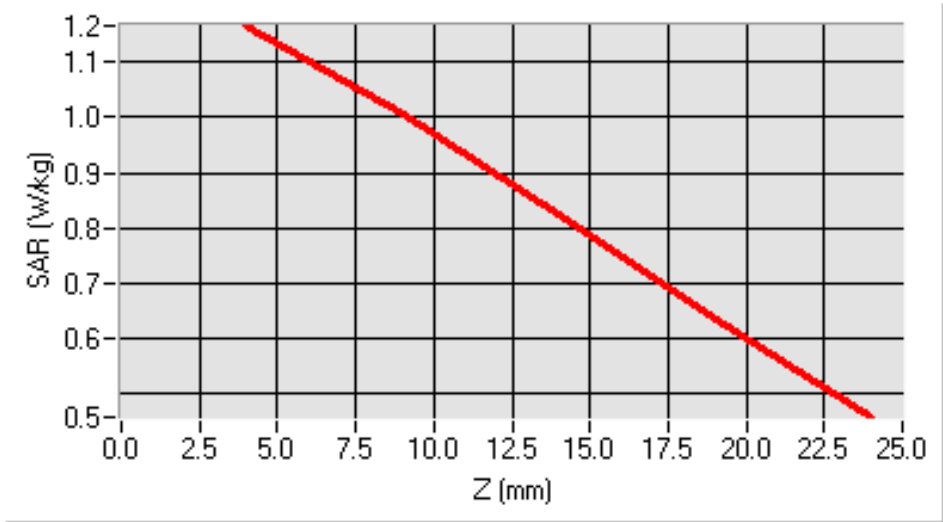
Model: CLASICO 2

Test Date: Dec 3rd, 2012

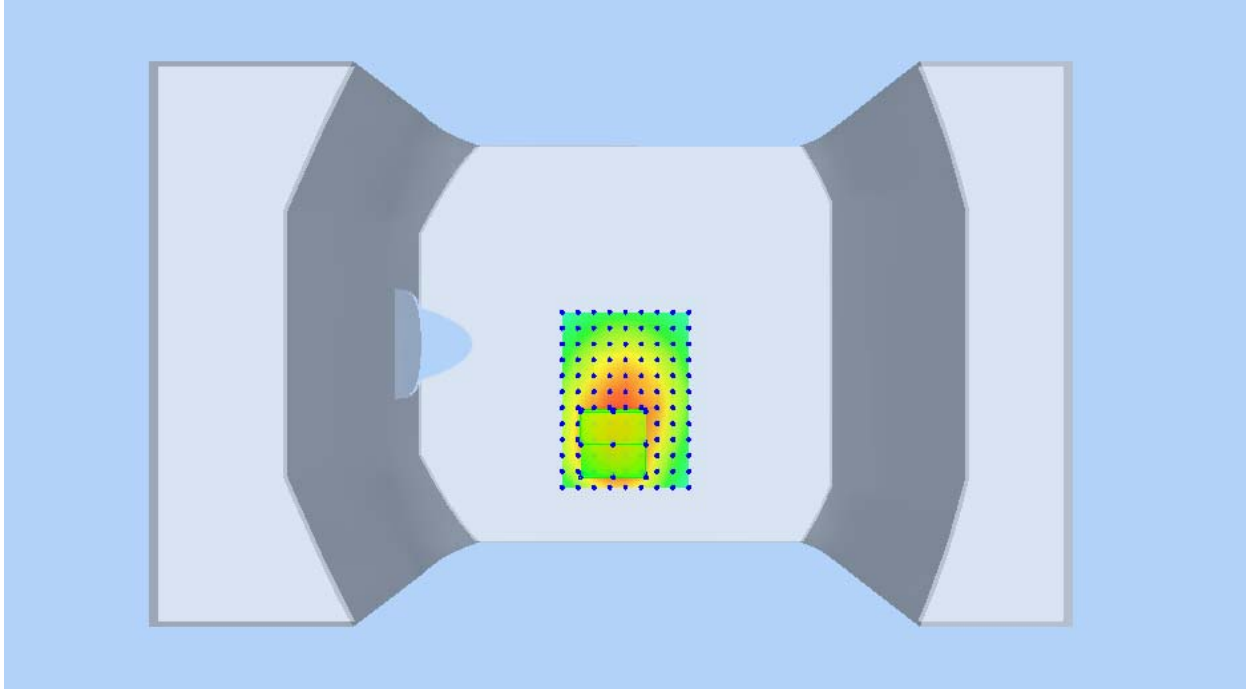
Medium(liquid type)	MSL_850
Frequency (MHz)	836.4000
Relative permittivity (real part)	54.191
Conductivity (S/m)	0.955
E-Field Probe	SN 18/11 EPG123
Crest factor	4.0
Conversion Factor	7.75
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-4.13000
SAR 10g (W/Kg)	0.871547
SAR 1g (W/Kg)	1.138175
<b>SURFACE SAR</b>	<b>VOLUME SAR</b>



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

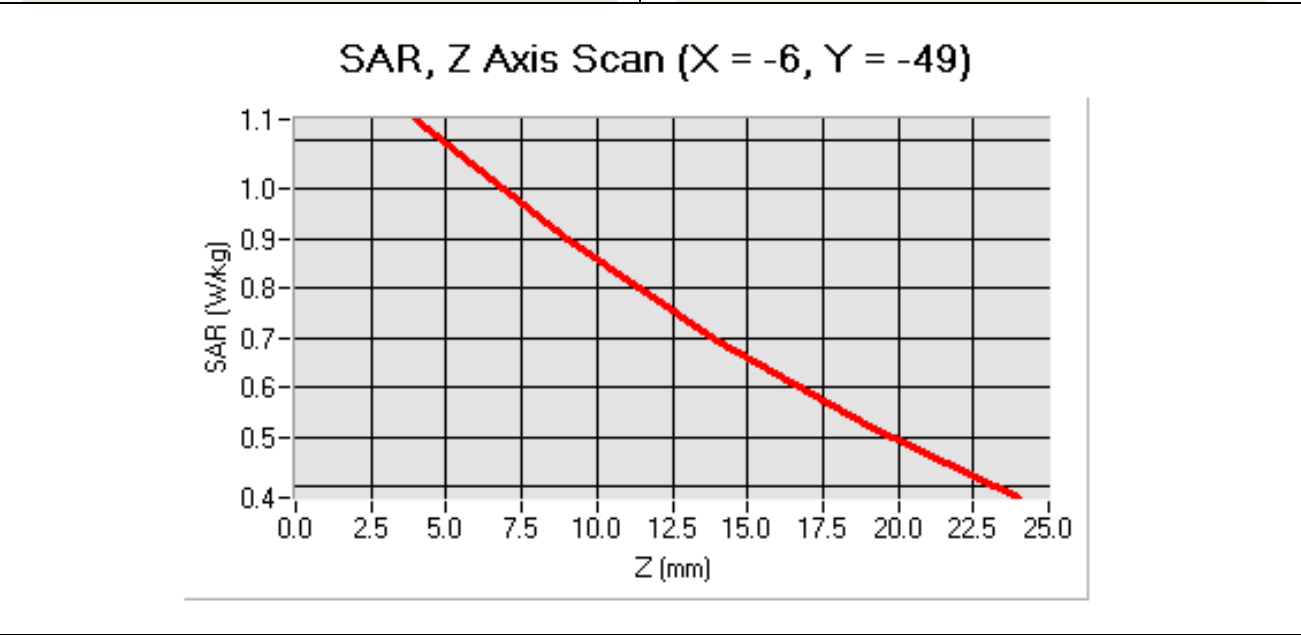
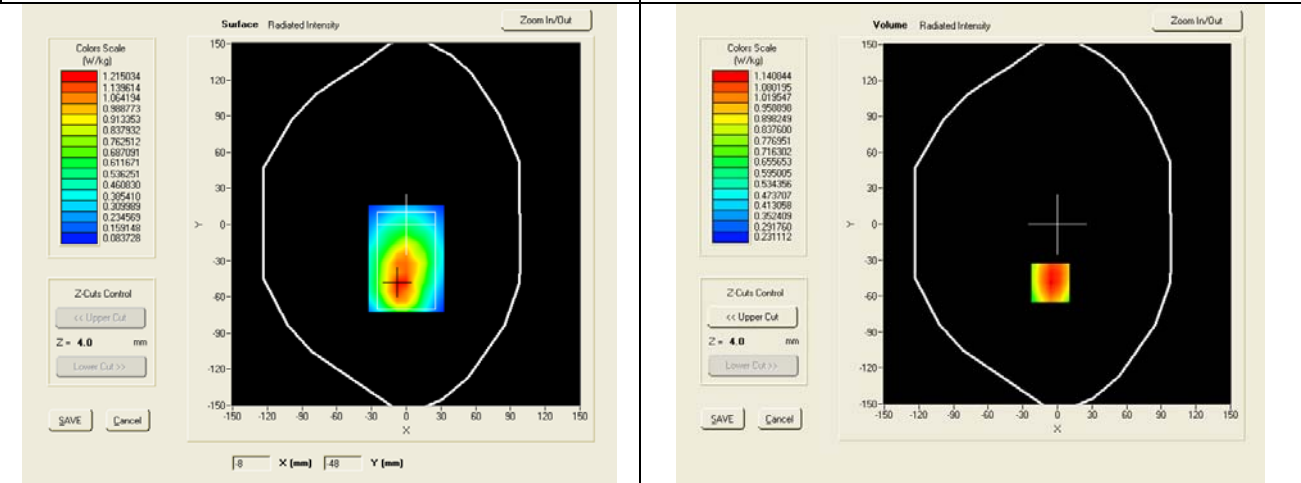


3D screen shot

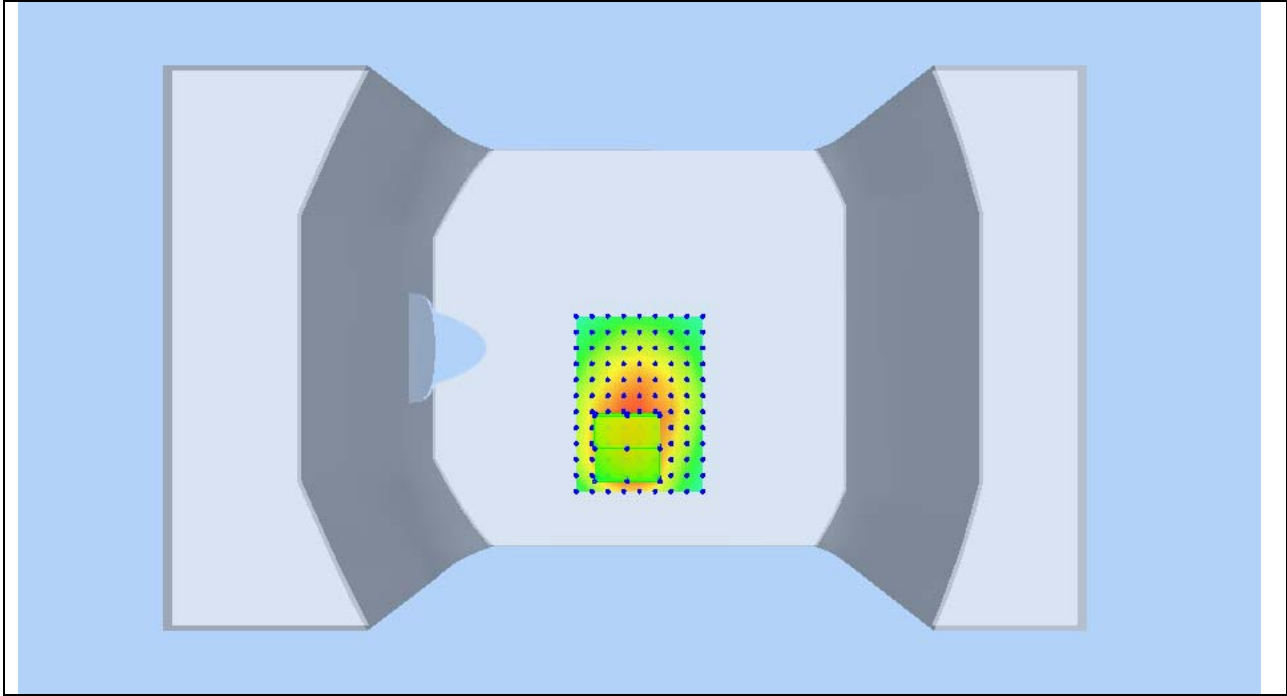


Test mode: GPRS850-CLASS 10, high channel (Body-LCD DOWN), with headset.  
 Product Description: GSM Mobile Phone  
 Model: CLASICO 2  
 Test Date: Dec 3rd, 2012

Medium(liquid type)	MSL_850
Frequency (MHz)	848.6000
Relative permittivity (real part)	54.191
Conductivity (S/m)	0.955
E-Field Probe	SN 18/11 EPG123
Crest factor	4.0
Conversion Factor	7.75
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-3.90000
SAR 10g (W/Kg)	0.801441
SAR 1g (W/Kg)	1.108169
<b>SURFACE SAR</b>	<b>VOLUME SAR</b>



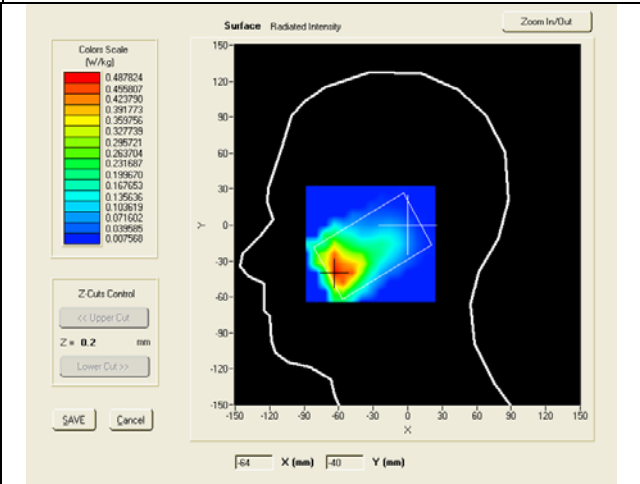
3D screen shot



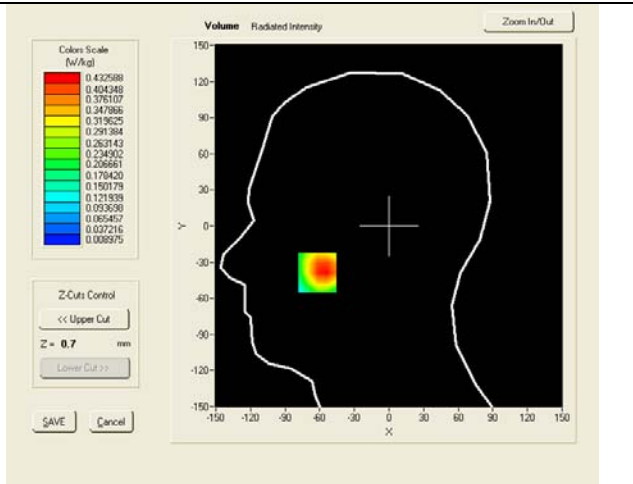
Test mode: GSM1900, low channel (Right Head Cheek)  
 Product Description: GSM Mobile Phone  
 Model: CLASICO 2  
 Test Date: Dec 4th, 2012

Medium(liquid type)	HSL_1900
Frequency (MHz)	1850.2000
Relative permittivity (real part)	39.091
Conductivity (S/m)	1.389
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 (%)	-2.12000
SAR 10g (W/Kg)	0.214293
SAR 1g (W/Kg)	0.418551

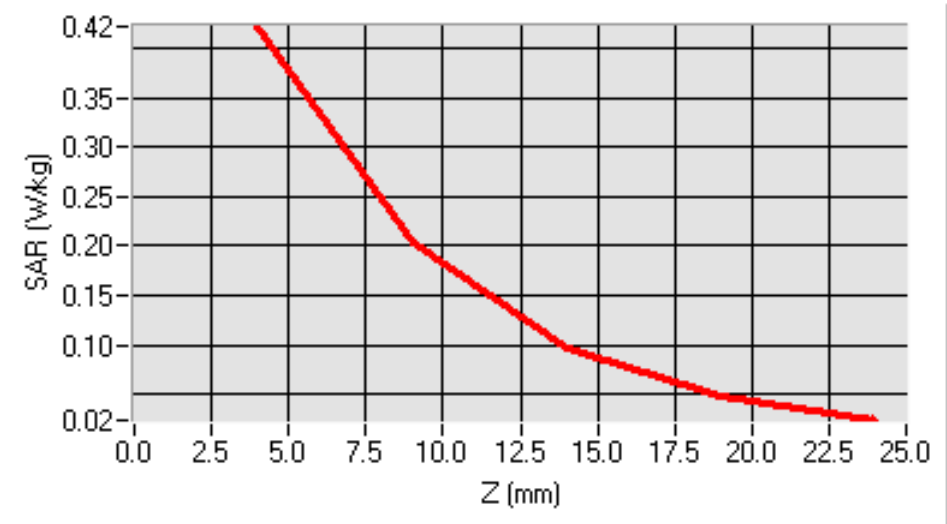
**SURFACE SAR**



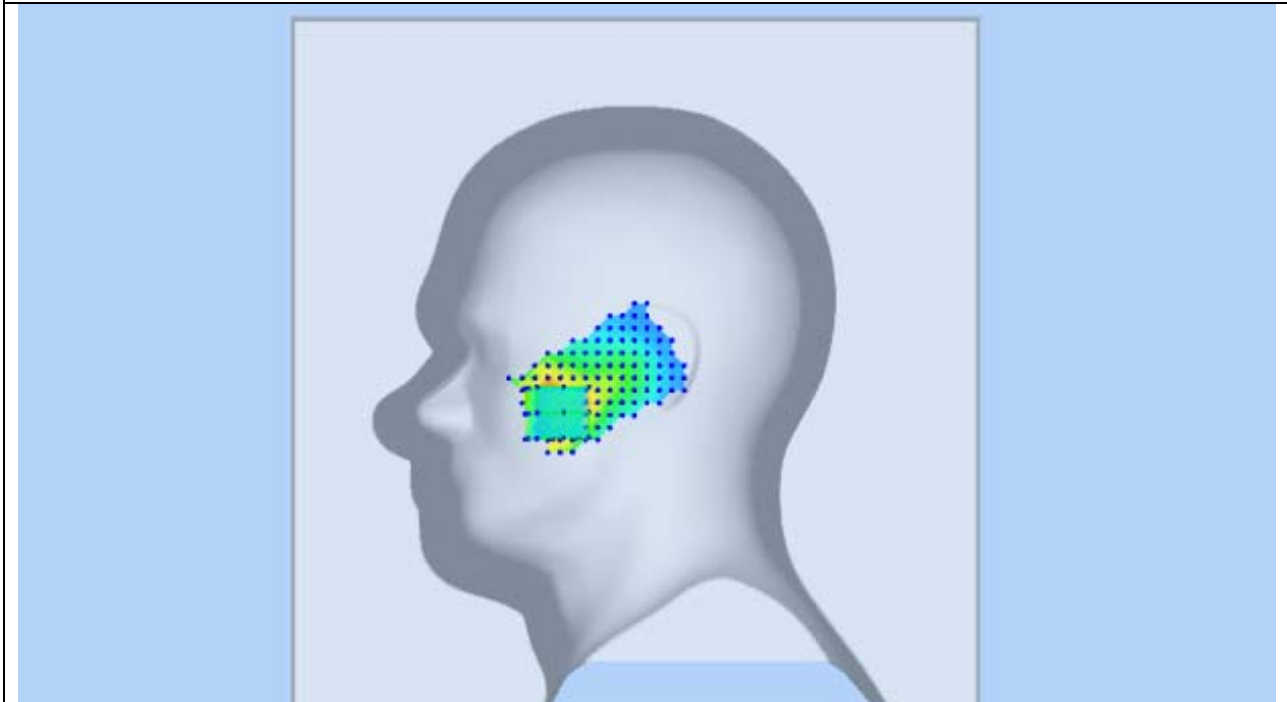
**VOLUME SAR**



**SAR, Z Axis Scan (X = -62, Y = -39)**

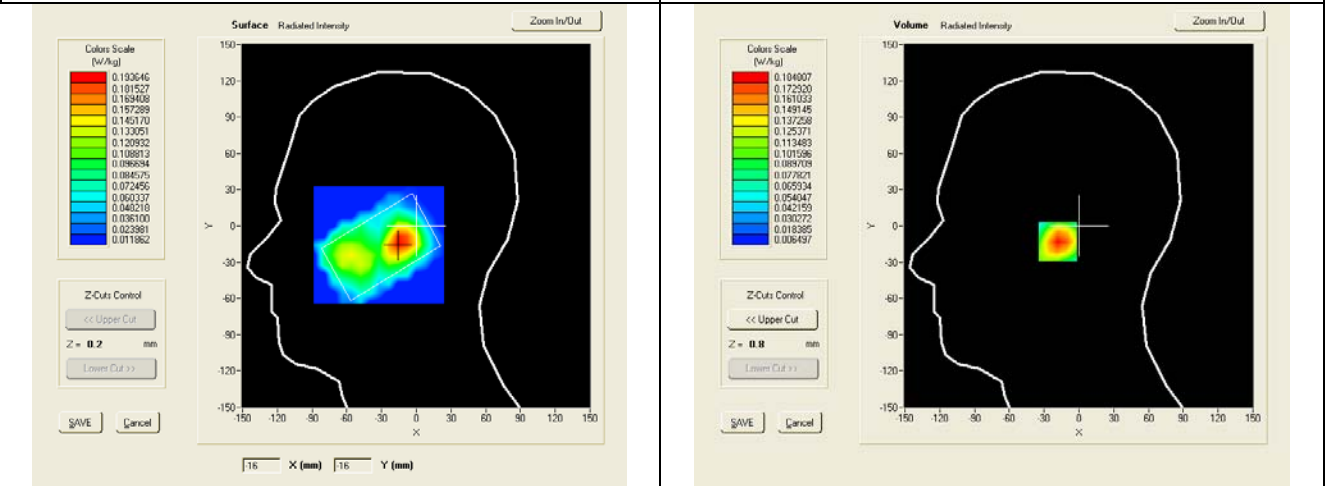


3D screen shot

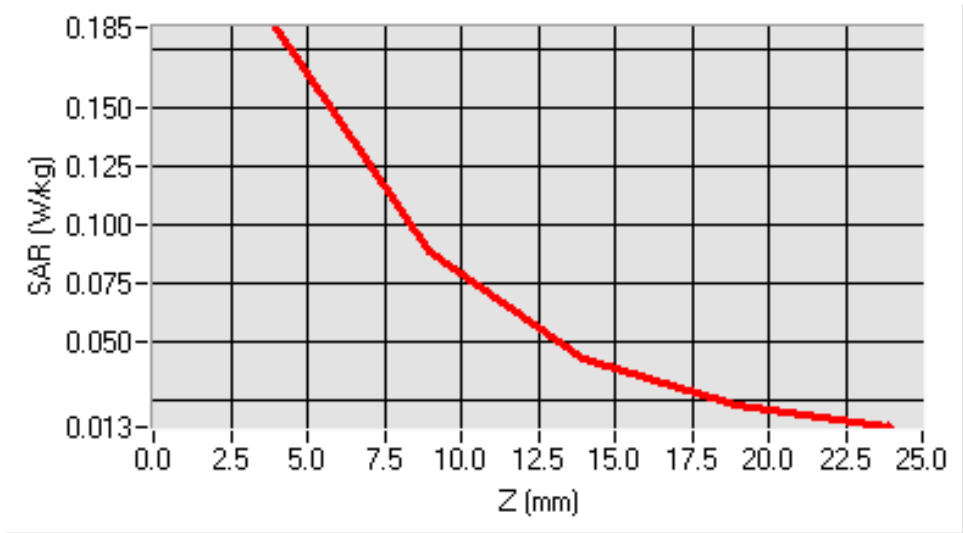


Test mode: GSM1900, low channel (Right Head Tilt)  
 Product Description: GSM Mobile Phone  
 Model: CLASICO 2  
 Test Date: Dec 4th, 2012

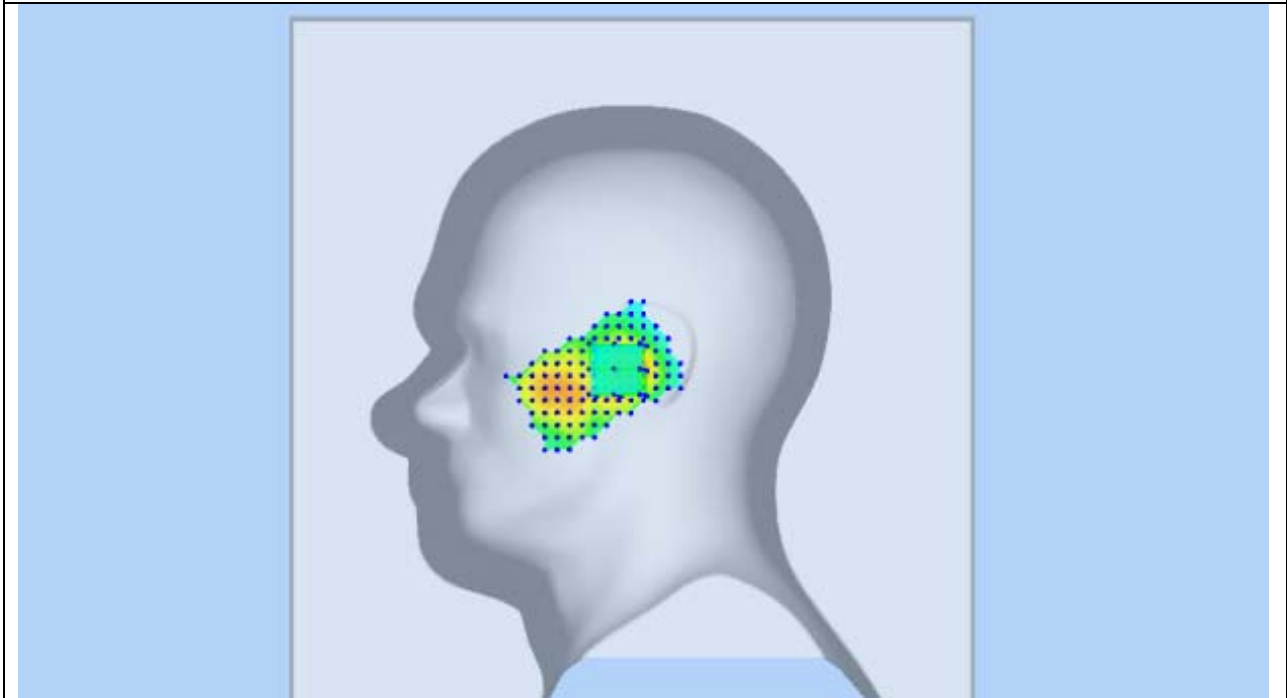
Medium(liquid type)	HSL_1900
Frequency (MHz)	1850.2000
Relative permittivity (real part)	39.091
Conductivity (S/m)	1.389
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.92
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-0.42000
SAR 10g (W/Kg)	0.088215
SAR 1g (W/Kg)	0.174263
<b>SURFACE SAR</b>	<b>VOLUME SAR</b>



SAR, Z Axis Scan (X = -14, Y = -13)



3D screen shot





Test mode: GSM1900, low channel (Left Head Cheek)

Product Description: GSM Mobile Phone

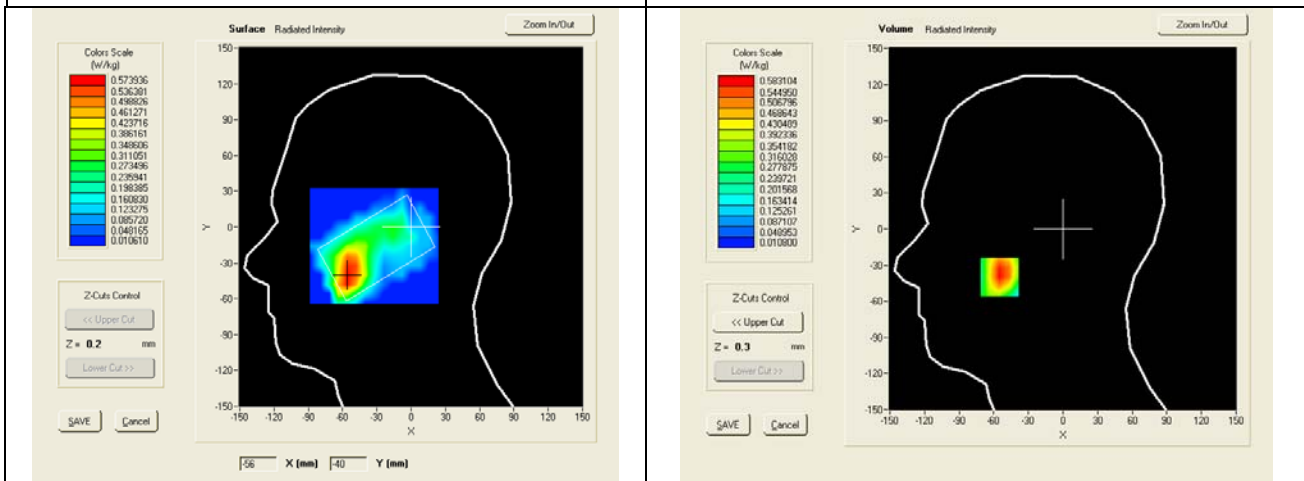
Model: CLASICO 2

Test Date: Dec 4th, 2012

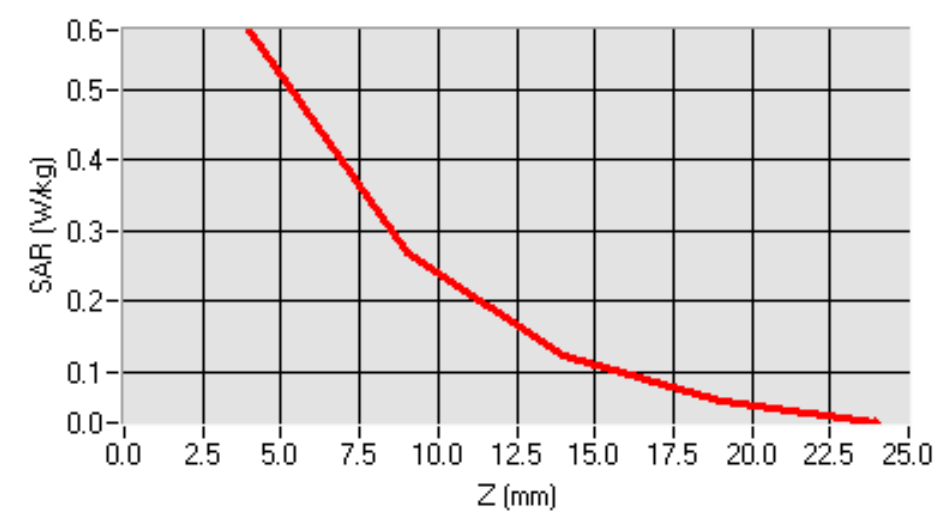
Medium(liquid type)	HSL_1900
Frequency (MHz)	1850.2000
Relative permittivity (real part)	39.091
Conductivity (S/m)	1.389
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.92
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	3.50000
SAR 10g (W/Kg)	0.285855
SAR 1g (W/Kg)	0.528012

### SURFACE SAR

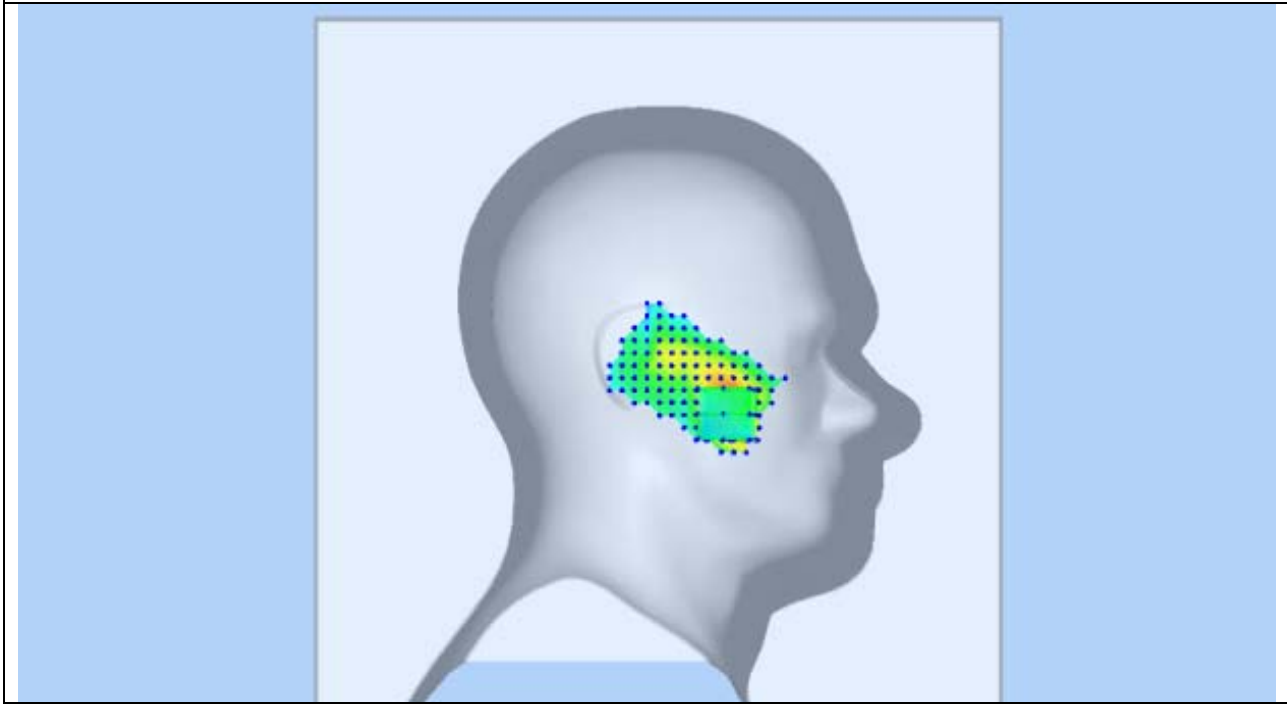
### VOLUME SAR



### SAR, Z Axis Scan (X = -55, Y = -40)



3D screen shot



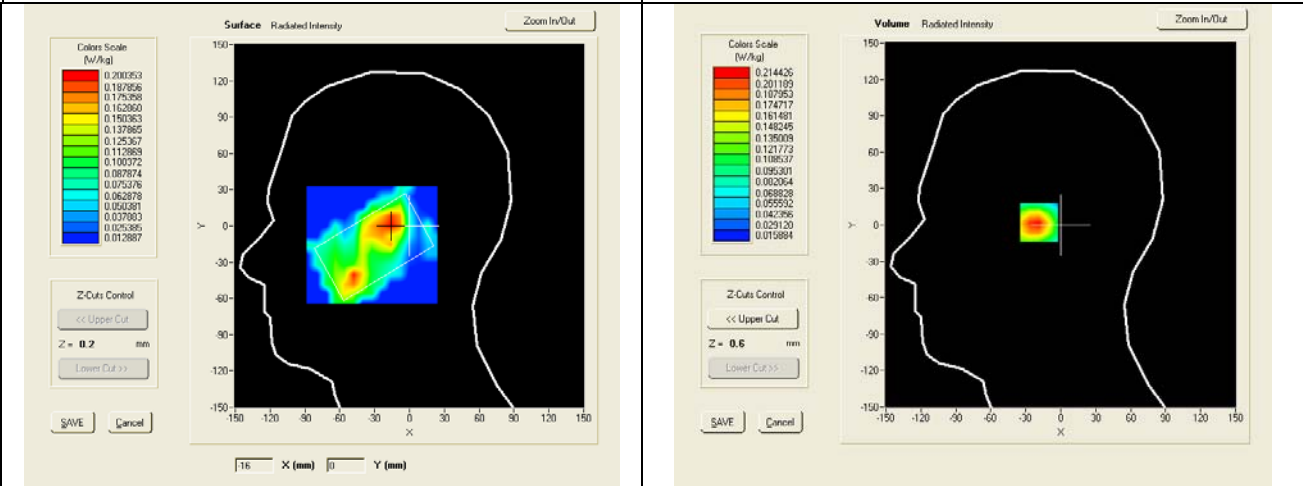
Test mode: GSM1900, low channel (Left Head Tilt)

Product Description: GSM Mobile Phone

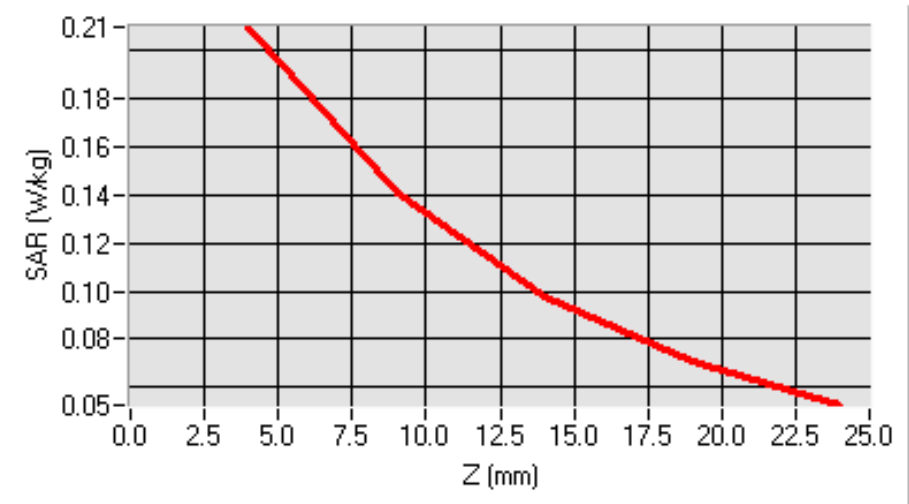
Model: CLASICO 2

Test Date: Dec 4th, 2012

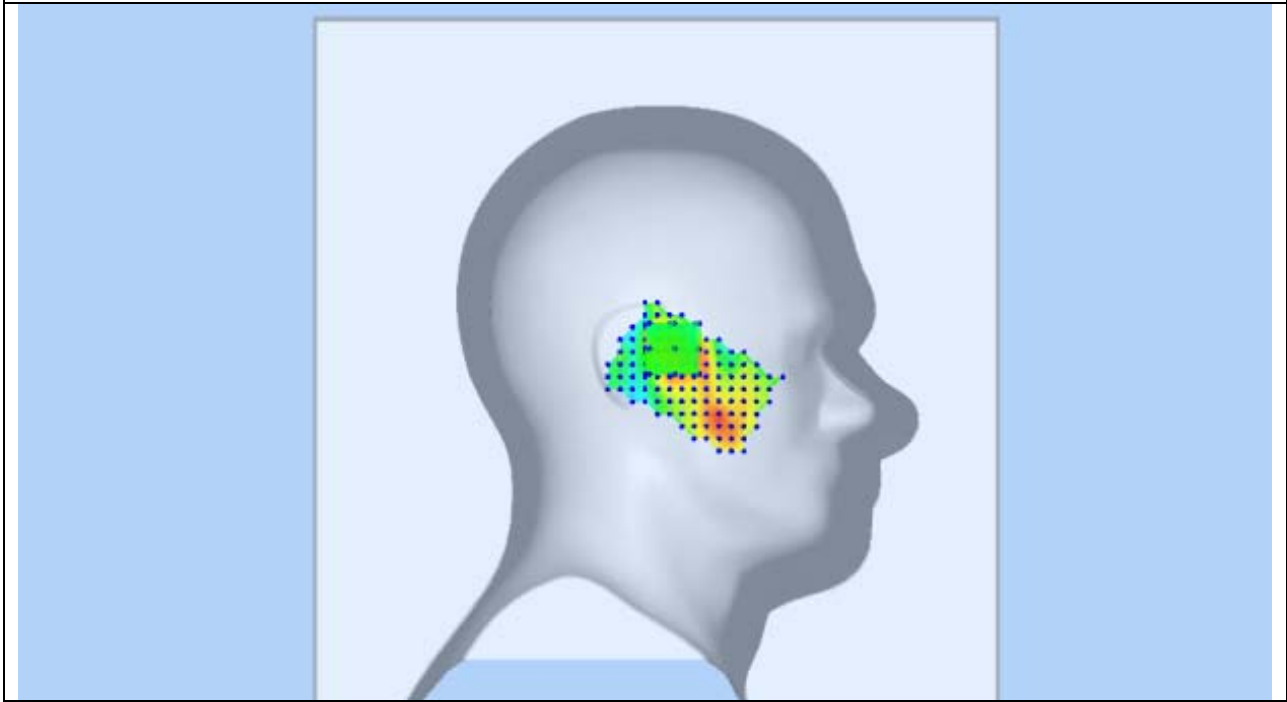
Medium(liquid type)	HSL_1900
Frequency (MHz)	1850.2000
Relative permittivity (real part)	39.091
Conductivity (S/m)	1.389
E-Field Probe	SN 18/11 EPG123
Crest factor	8.0
Conversion Factor	7.92
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	4.38000
SAR 10g (W/Kg)	0.121123
SAR 1g (W/Kg)	0.207878
<b>SURFACE SAR</b>	<b>VOLUME SAR</b>



SAR, Z Axis Scan (X = -16, Y = 2)



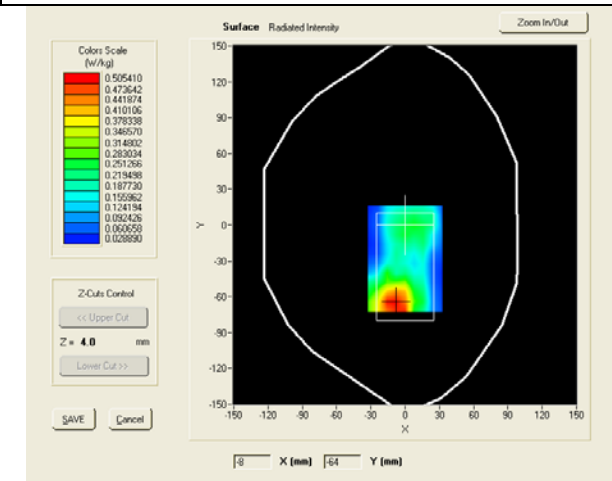
3D screen shot



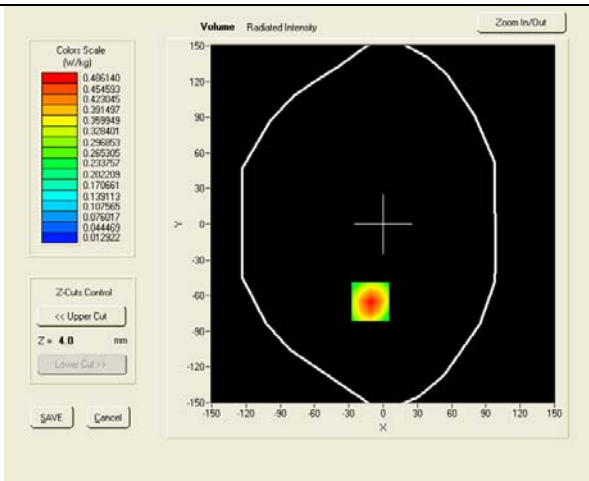
Test mode: GPRS1900-CLASS10, low channel (Body LCD-UP)  
 Product Description: GSM Mobile Phone  
 Model: CLASICO 2  
 Test Date: Dec 4th, 2012

Medium(liquid type)	MSL_1900
Frequency (MHz)	1850.2000
Relative permittivity (real part)	53.197
Conductivity (S/m)	1.478
E-Field Probe	SN 18/11 EPG123
Crest factor	4.0
Conversion Factor	8.18
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-3.22000
SAR 10g (W/Kg)	0.232065
SAR 1g (W/Kg)	0.462209

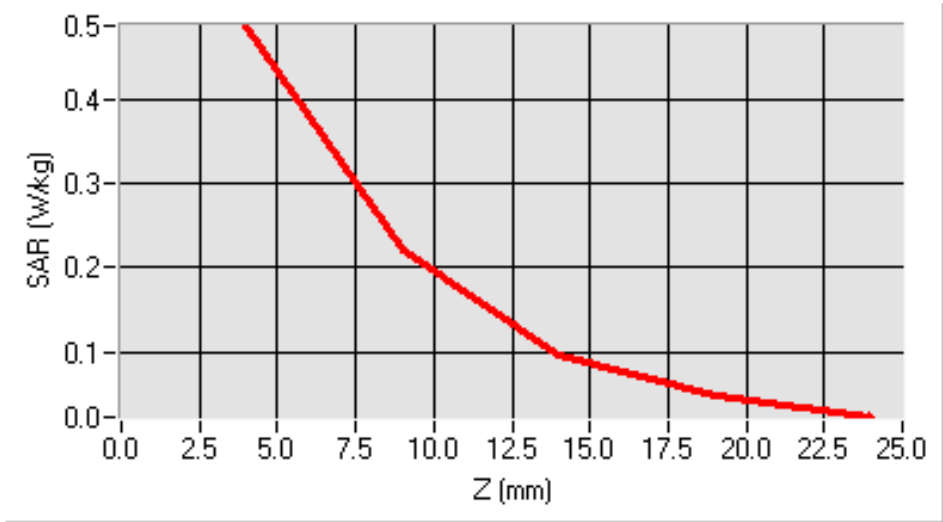
**SURFACE SAR**



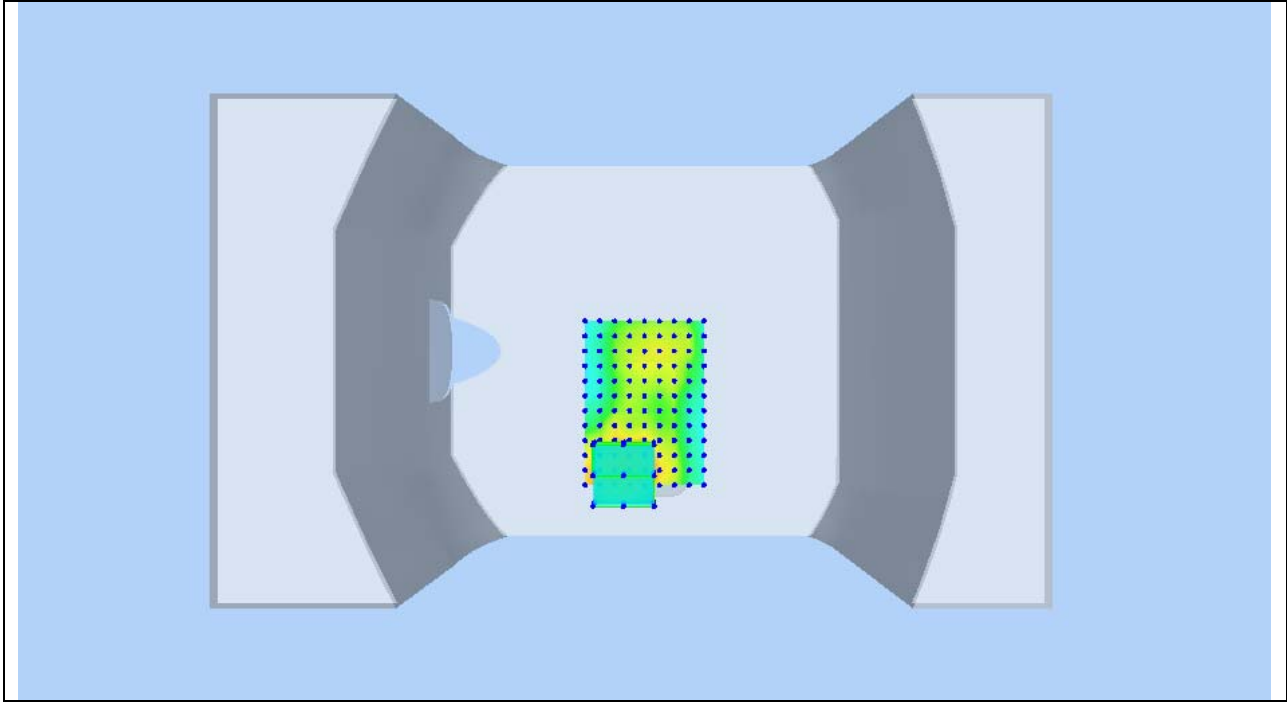
**VOLUME SAR**



**SAR, Z Axis Scan (X = -11, Y = -65)**



3D screen shot



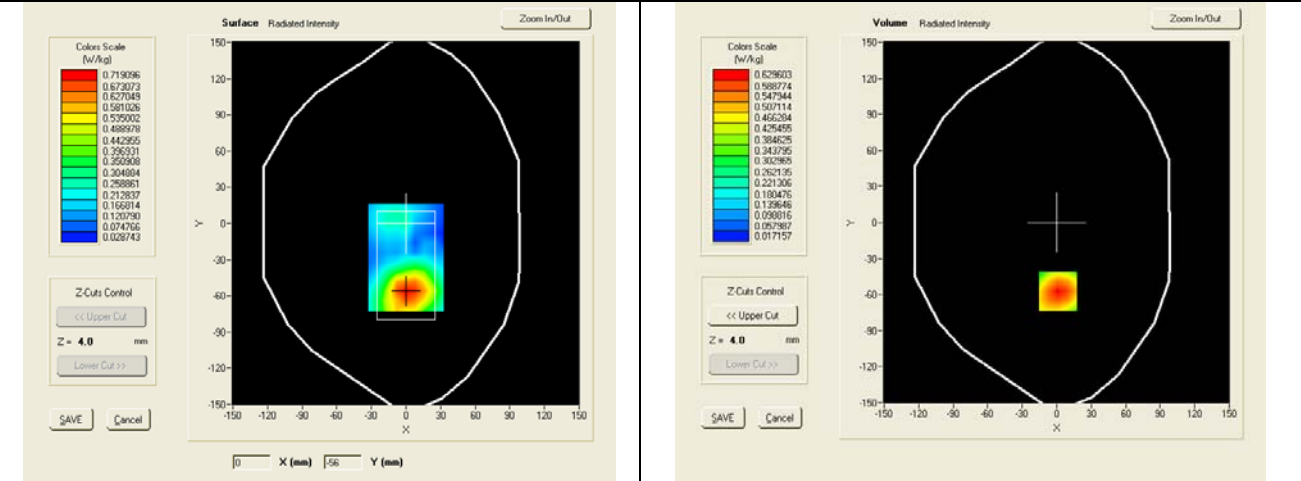
Test mode: GPRS1900-CLASS10, low channel (Body LCD-DOWN)

Product Description: GSM Mobile Phone

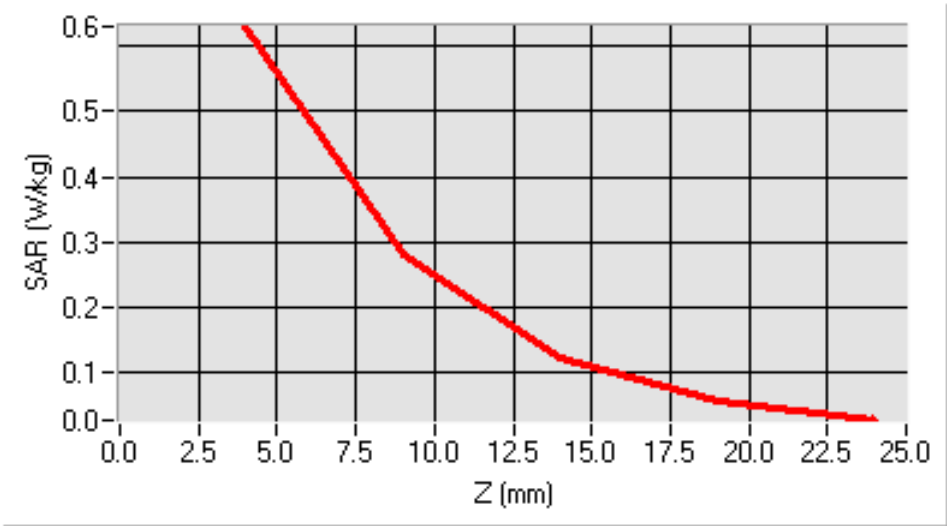
Model: CLASICO 2

Test Date: Dec 4th, 2012

Medium(liquid type)	MSL_1900
Frequency (MHz)	1850.2000
Relative permittivity (real part)	53.197
Conductivity (S/m)	1.478
E-Field Probe	SN 18/11 EPG123
Crest factor	4.0
Conversion Factor	8.18
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	0.35000
SAR 10g (W/Kg)	0.310022
SAR 1g (W/Kg)	0.602109
<b>SURFACE SAR</b>	<b>VOLUME SAR</b>



SAR, Z Axis Scan (X = 1, Y = -57)



3D screen shot

