

#### SAR measurement Plots

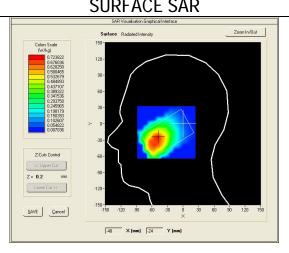
Test mode: GSM850, High channel (Right Head Cheek)

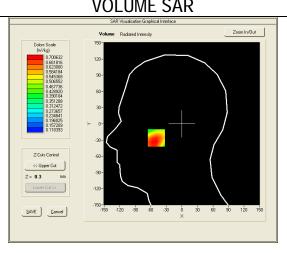
Product Description: GSM Mobile phone

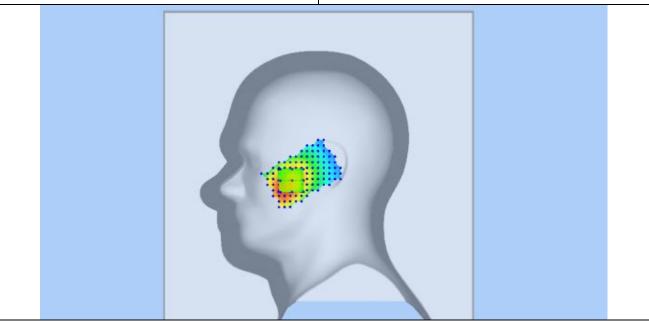
Model: S400

Test Date: June 23th, 2013

Medium(liquid type)	HSL_850
Frequency (MHz)	848.8000
Relative permittivity (real part)	42.70
Conductivity (S/m)	0.87
E-Field Probe	SN 09/13 EPG176
Crest factor	8.0
Conversion Factor	3.49
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	3.90000
SAR 10g (W/Kg)	0.512580
SAR 1g (W/Kg)	0.685912
STIDEVCE SVD	VOLUME CVD









Test mode: GSM850, High channel (Right Head Tilt) Product Description: GSM Mobile phone

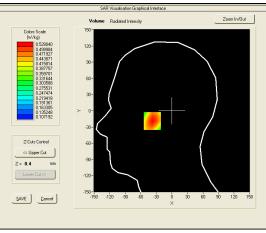
Model: S400

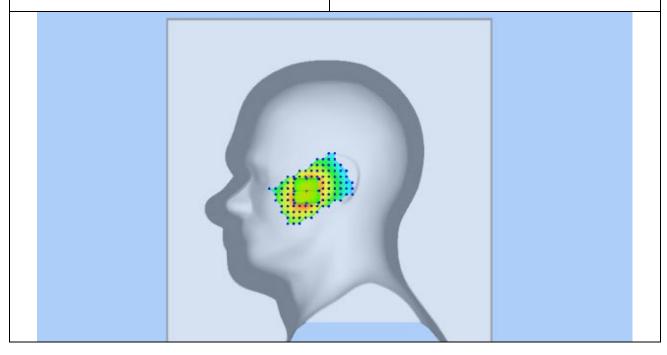
Test Date: June 23th, 2013

Medium(liquid type)	HSL_850
Frequency (MHz)	848.8000
Relative permittivity (real part)	42.70
Conductivity (S/m)	0.87
E-Field Probe	SN 09/13 EPG176
Crest factor	8.0
Conversion Factor	3.49
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-3.73000
SAR 10g (W/Kg)	0.394508
SAR 1g (W/Kg)	0.514533

#### SURFACE SAR

## Zoom In/Out SAVE Cancel -40 X (mm) -24 Y (mm)







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

Product Description: GSM Mobile phone

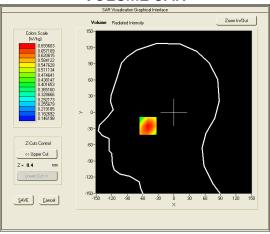
Model: S400

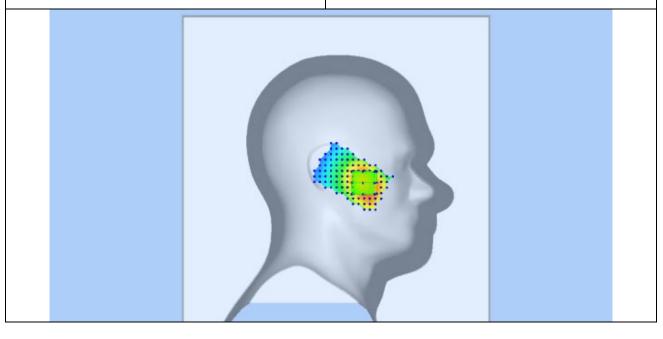
Test Date: June 23th, 2013

Medium(liquid type)	HSL_850
Frequency (MHz)	848.8000
Relative permittivity (real part)	42.70
Conductivity (S/m)	0.87
E-Field Probe	SN 09/13 EPG176
Crest factor	8.0
Conversion Factor	3.49
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	0.33000
SAR 10g (W/Kg)	0.509216
SAR 1g (W/Kg)	0.671955
	VOLUME CAD

#### SURFACE SAR

### 







Test mode: GSM850, High channel (Left Head Tilt)

Product Description: GSM Mobile phone

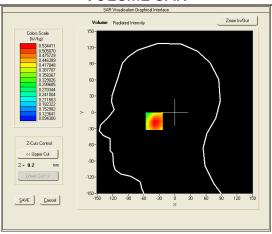
Model: S400

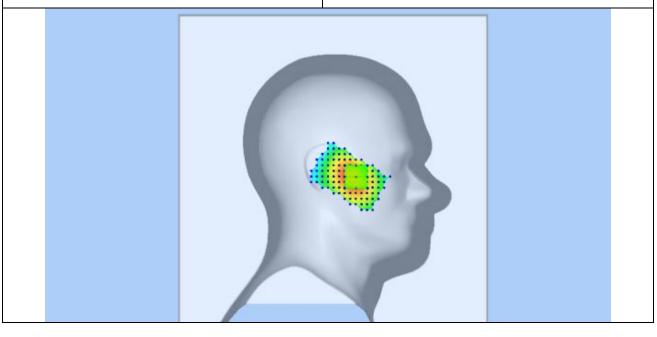
Test Date: June 23th, 2013

Medium(liquid type)	HSL_850
Frequency (MHz)	848.8000
Relative permittivity (real part)	42.70
Conductivity (S/m)	0.87
E-Field Probe	SN 09/13 EPG176
Crest factor	8.0
Conversion Factor	3.49
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	3.46000
SAR 10g (W/Kg)	0.381728
SAR 1g (W/Kg)	0.521718
CUDEAGE CAD	VOLUME 04 D

#### SURFACE SAR

# SAF Vasuals attor Graphical Interface | Colors Scale | (M/g) | 77.204 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 | 150 |







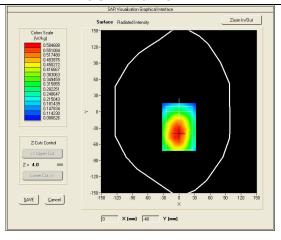
Test mode: GPRS850, High channel (Body-LCD UP) Product Description: GSM Mobile phone

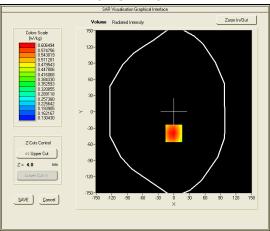
Model: S400

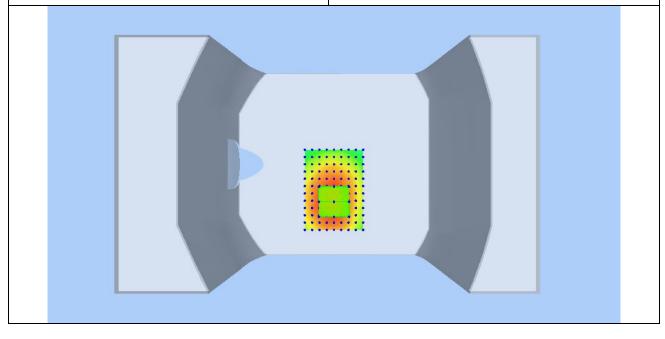
Test Date: June 23th, 2013

Medium(liquid type)	MSL_850
Frequency (MHz)	848.8000
Relative permittivity (real part)	54.30
Conductivity (S/m)	0.99
E-Field Probe	SN 09/13 EPG176
Crest factor	4.0
Conversion Factor	3.59
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-3.79000
SAR 10g (W/Kg)	0.422183
SAR 1g (W/Kg)	0.592873

#### **SURFACE SAR**









Test mode: GPRS850, High channel (Body-LCD DOWN) Product Description: GSM Mobile phone

Model: S400

Test Date: June 23th, 2013

SAVE Cancel

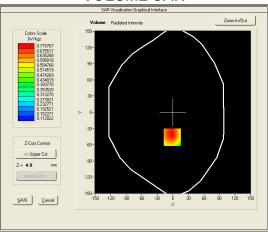
Medium(liquid type)	MSL_850
Frequency (MHz)	848.8000
Relative permittivity (real part)	54.30
Conductivity (S/m)	0.99
E-Field Probe	SN 09/13 EPG176
Crest factor	4.0
Conversion Factor	3.59
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	0.74000
SAR 10g (W/Kg)	0.493981
SAR 1g (W/Kg)	0.700624
OUDEA OF OAD	VOLUME OAD

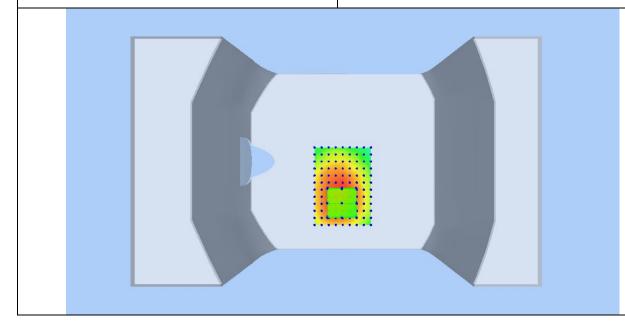
#### **SURFACE SAR**

0 X (mm) -48 Y (mm)

## 120-

30 60 90 120 150





Test mode: WCDMA BAND V, high channel (Right Head Cheek)

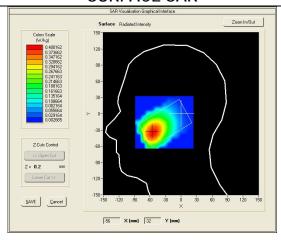
Product Description: GSM Mobile phone

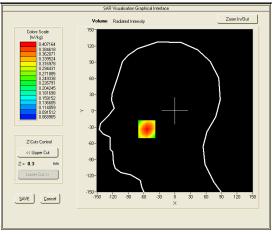
Model: S400

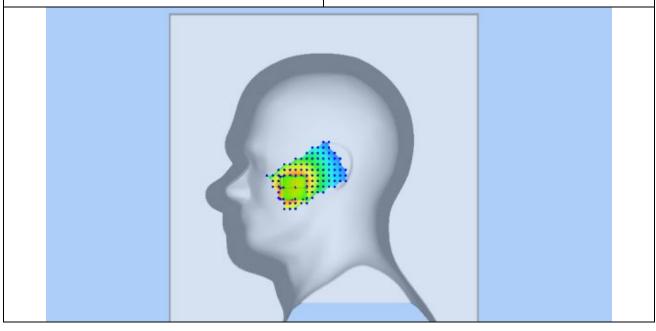
Test Date: June 23th, 2013

Medium(liquid type)	HSL_850
Frequency (MHz)	846.4000
Relative permittivity (real part)	42.70
Conductivity (S/m)	0.87
E-Field Probe	SN 09/13 EPG176
Crest factor	1.0
Conversion Factor	3.49
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	0.29000
SAR 10g (W/Kg)	0.283488
SAR 1g (W/Kg)	0.390019
0.12-10-01-	

#### SURFACE SAR







Test mode: WCDMA BAND V, high channel (Right Head Tilt)

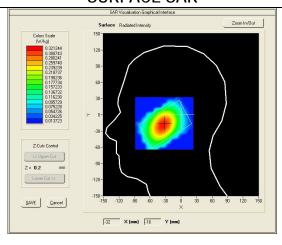
Product Description: GSM Mobile phone

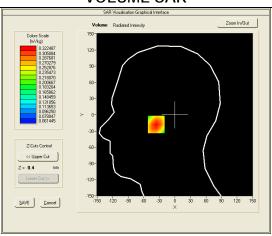
Model: S400

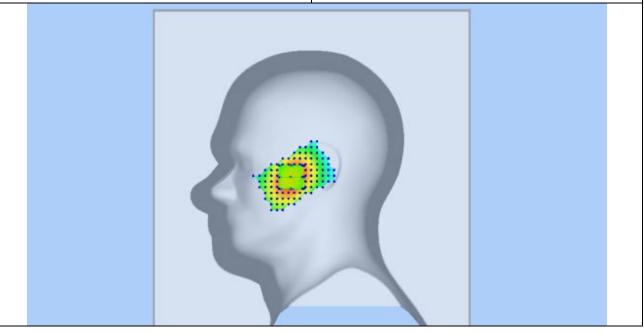
Test Date: June 23th, 2013

Medium(liquid type)	HSL_850
Frequency (MHz)	846.4000
Relative permittivity (real part)	42.70
Conductivity (S/m)	0.87
E-Field Probe	SN 09/13 EPG176
Crest factor	1.0
Conversion Factor	3.49
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	1.30000
SAR 10g (W/Kg)	0.226745
SAR 1g (W/Kg)	0.309760

#### SURFACE SAR







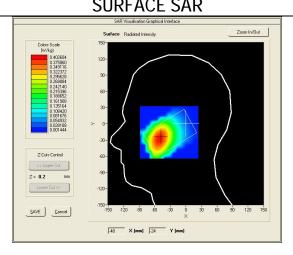
Test mode: WCDMA BAND V, high channel (Left Head Cheek)

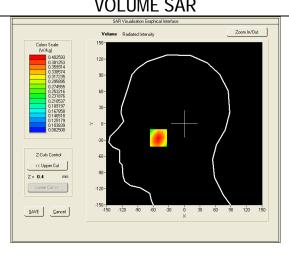
Product Description: GSM Mobile phone

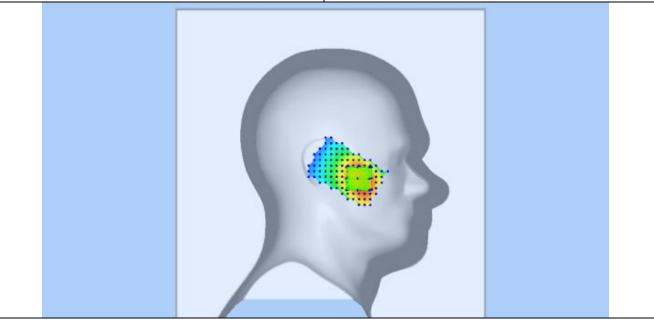
Model: S400

Test Date: June 23th, 2013

Medium(liquid type)	HSL_850
Frequency (MHz)	846.4000
Relative permittivity (real part)	42.70
Conductivity (S/m)	0.87
E-Field Probe	SN 09/13 EPG176
Crest factor	1.0
Conversion Factor	3.49
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-2.75000
SAR 10g (W/Kg)	0.282111
SAR 1g (W/Kg)	0.387260
CLIDEVCE CVD	VOLUME CAD







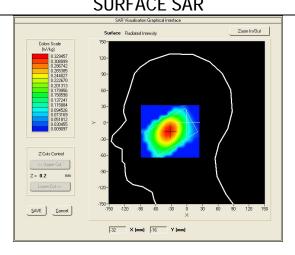
Test mode: WCDMA BAND V, high channel (Left Head Tilt)

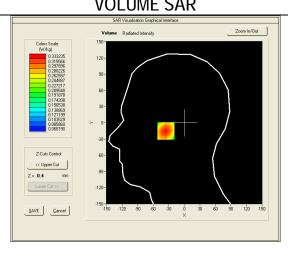
Product Description: GSM Mobile phone

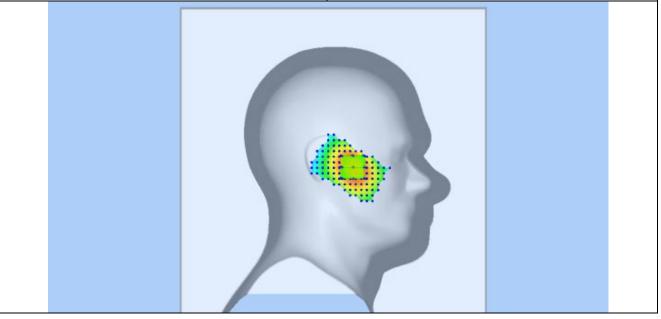
Model: S400

Test Date: June 23th, 2013

Medium(liquid type)	HSL_850
Frequency (MHz)	846.4000
Relative permittivity (real part)	42.70
Conductivity (S/m)	0.87
E-Field Probe	SN 09/13 EPG176
Crest factor	1.0
Conversion Factor	3.49
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-1.00000
SAR 10g (W/Kg)	0.232600
SAR 1g (W/Kg)	0.319878
SLIDEVCE SVD	VOLUME SAR









Test mode: WCDMA BAND V, high channel (Body-LCD UP)

Product Description: GSM Mobile phone

Model: S400

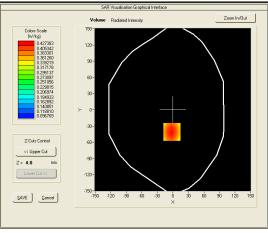
Test Date: June 23th, 2013

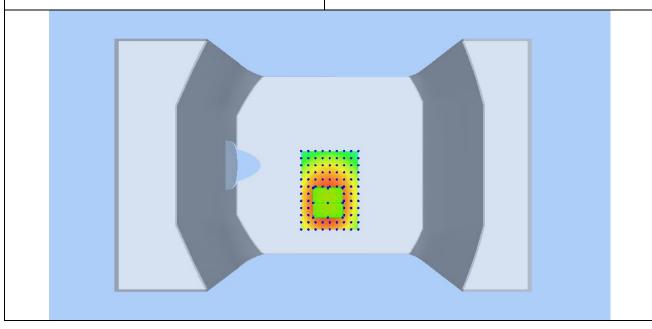
Medium(liquid type)	MSL_850
Frequency (MHz)	846.4000
Relative permittivity (real part)	54.30
Conductivity (S/m)	0.99
E-Field Probe	SN 09/13 EPG176
Crest factor	1.0
Conversion Factor	3.59
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-0.11000
SAR 10g (W/Kg)	0.321887
SAR 1g (W/Kg)	0.443624

#### SURFACE SAR

## 

0 X (mm) -40 Y (mm)





Test mode: WCDMA BAND V, high channel (Body-LCD DOWN)

Product Description: GSM Mobile phone

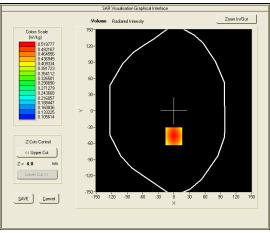
Model: S400

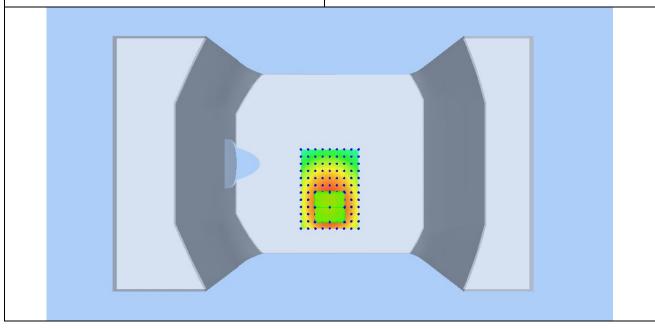
Test Date: June 23th, 2013

Medium(liquid type)	MSL_850
Frequency (MHz)	846.4000
Relative permittivity (real part)	54.30
Conductivity (S/m)	0.99
E-Field Probe	SN 09/13 EPG176
Crest factor	1.0
Conversion Factor	3.59
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	0.79000
SAR 10g (W/Kg)	0.388319
SAR 1g (W/Kg)	0.538749
OUDEAGE GAD	VOLUME OAR

#### SURFACE SAR

## 







Test mode: GSM1900, High channel (Right Head Cheek)

Product Description: GSM Mobile phone

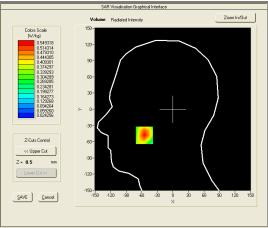
Model: S400

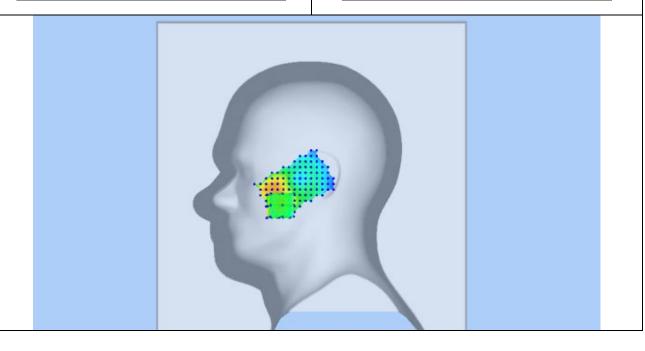
Test Date: June 29th, 2013

Medium(liquid type)	HSL_1900
Frequency (MHz)	1909.8000
Relative permittivity (real part)	40.21
Conductivity (S/m)	1.37
E-Field Probe	SN 09/13 EPG176
Crest factor	8.0
Conversion Factor	4.53
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	2.52000
SAR 10g (W/Kg)	0.317861
SAR 1g (W/Kg)	0.516328
	VOLUME 045

#### SURFACE SAR

### 







Test mode: GSM1900, High channel (Right Head Tilt) Product Description: GSM Mobile phone

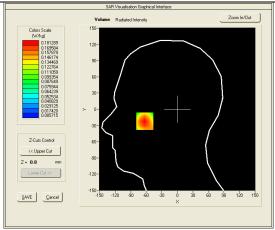
Model: S400

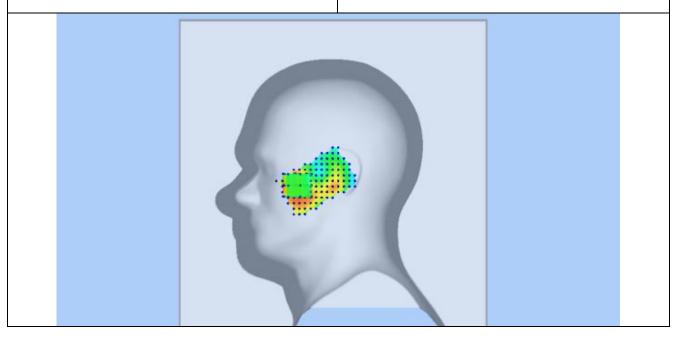
Test Date: June 29th, 2013

Medium(liquid type)	HSL_1900
Frequency (MHz)	1909.8000
Relative permittivity (real part)	40.21
Conductivity (S/m)	1.37
E-Field Probe	SN 09/13 EPG176
Crest factor	8.0
Conversion Factor	4.53
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-2.51000
SAR 10g (W/Kg)	0.106381
SAR 1g (W/Kg)	0.172351
OUDEA OF OAR	VOLUME OA D

#### **SURFACE SAR**

### Zoom In/Out SAVE Cancel -64 X (mm) -24 Y (mm)







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

Product Description: GSM Mobile phone

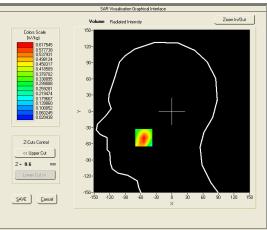
Model: S400

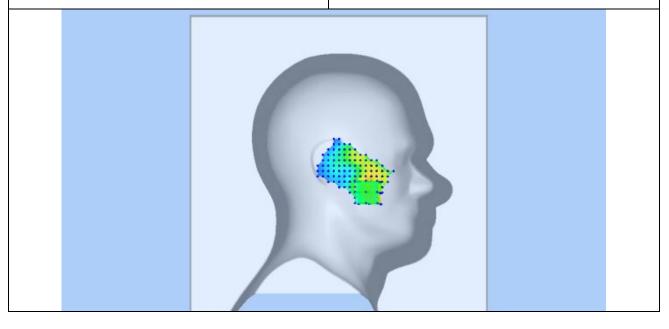
Test Date: June 29th, 2013

Medium(liquid type)	HSL_1900
Frequency (MHz)	1909.8000
Relative permittivity (real part)	40.21
Conductivity (S/m)	1.37
E-Field Probe	SN 09/13 EPG176
Crest factor	8.0
Conversion Factor	4.53
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-3.68000
SAR 10g (W/Kg)	0.339941
SAR 1g (W/Kg)	0.580359
CUREAGE CAR	1/01 LINAE 0 A D

#### **SURFACE SAR**

# Surface Rodated Intensity Colors Scale (NYRa) 0.084123







Test mode: GSM1900, High channel (Left Head Tilt) Product Description: GSM Mobile phone

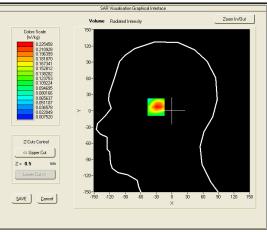
Model: S400

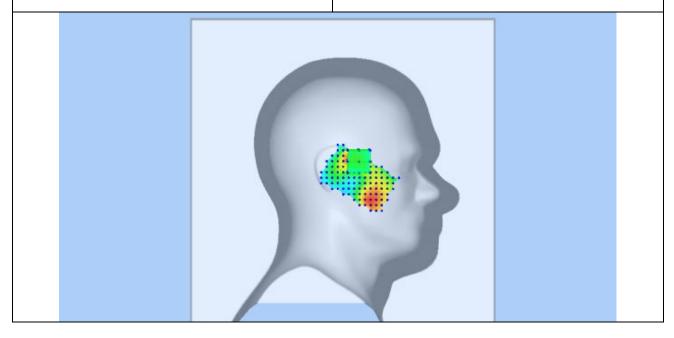
Test Date: June 29th, 2013

Medium(liquid type)	HSL_1900
Frequency (MHz)	1909.8000
Relative permittivity (real part)	40.21
Conductivity (S/m)	1.37
E-Field Probe	SN 09/13 EPG176
Crest factor	8.0
Conversion Factor	4.53
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-3.12000
SAR 10g (W/Kg)	0.121683
SAR 1g (W/Kg)	0.214115

#### SURFACE SAR

## Zoom In/Out SAVE Cancel 32 X (mm) 8 Y (mm)







Test mode: GPRS1900, High channel (Body LCD-UP) Product Description: GSM Mobile phone

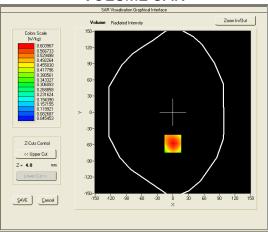
Model: S400

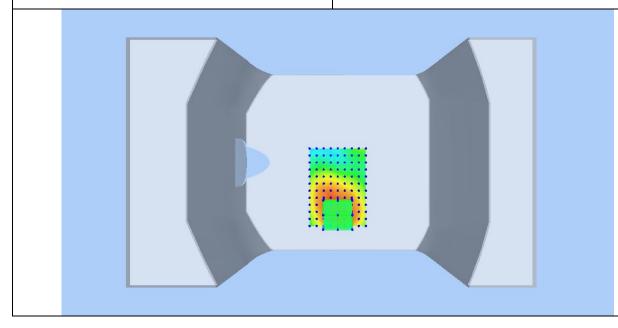
Test Date: June 29th, 2013

Medium(liquid type)	HSL_1900
Frequency (MHz)	1909.8000
Relative permittivity (real part)	54.13
Conductivity (S/m)	1.49
E-Field Probe	SN 09/13 EPG176
Crest factor	2.0
Conversion Factor	4.68
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	0.71000
SAR 10g (W/Kg)	0.353371
SAR 1g (W/Kg)	0.588818
CLIDEACE CAD	VOLUME CAD

#### SURFACE SAR

## 120-SAVE Cancel 0 X (mm) -56 Y (mm)







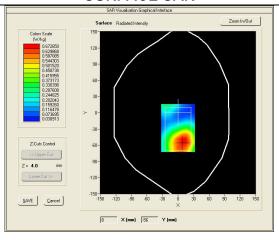
Test mode: GPRS1900, High channel (Body LCD-DOWN) Product Description: GSM Mobile phone

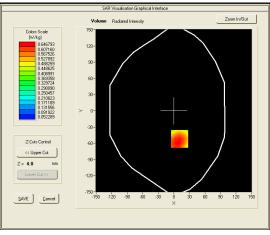
Model: S400

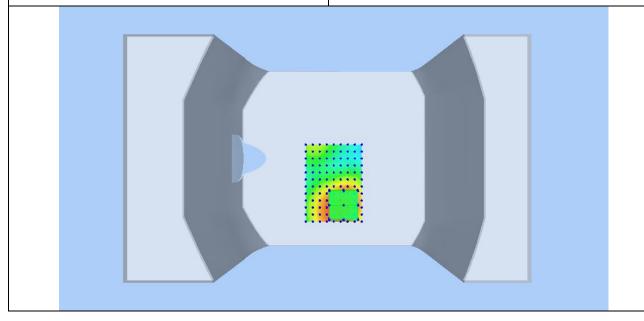
Test Date: June 29th, 2013

Medium(liquid type)	MSL_1900
Frequency (MHz)	1909.80000
Relative permittivity (real part)	54.13
Conductivity (S/m)	1.49
E-Field Probe	SN 09/13 EPG176
Crest factor	2.0
Conversion Factor	4.68
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-3.28000
SAR 10g (W/Kg)	0.399863
SAR 1g (W/Kg)	0.640145
011054.05.040	1/01/11/15 045

#### SURFACE SAR







Test mode: WCDMA BAND  ${
m II}$  , low channel (Right Head Cheek)

Product Description: GSM Mobile phone

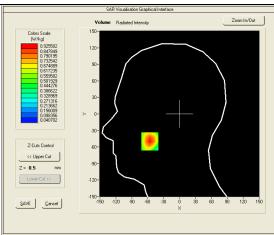
Model: S400

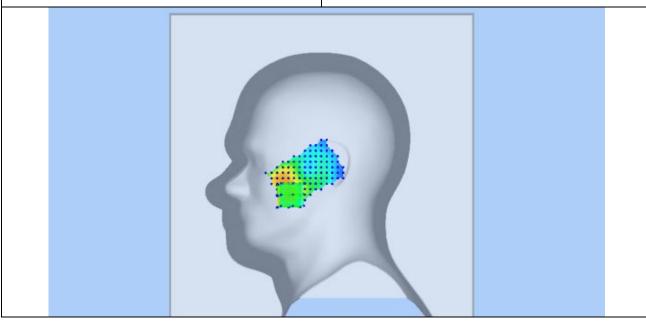
Test Date: June 29th, 2013

Medium(liquid type)	HSL_1900
Frequency (MHz)	1852.4000
Relative permittivity (real part)	40.21
Conductivity (S/m)	1.37
E-Field Probe	SN 09/13 EPG176
Crest factor	1.0
Conversion Factor	4.53
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	0.07000
SAR 10g (W/Kg)	0.522756
SAR 1g (W/Kg)	0.912611
	1/61 1 1 1 2 6 1 5

#### SURFACE SAR

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Test mode: WCDMA BAND  ${
m II}$  , low channel (Right Head Cheek),repeated measured

Product Description: GSM Mobile phone

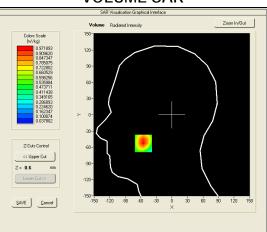
Model: S400

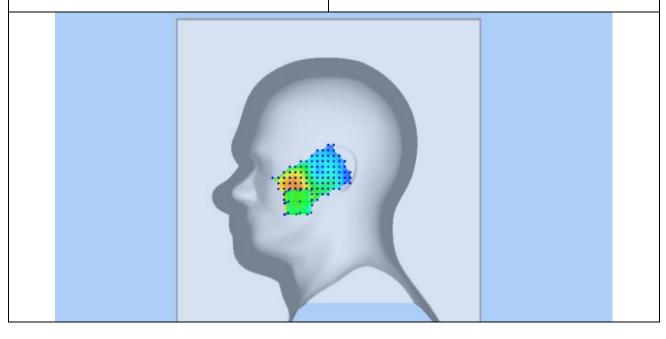
Test Date: June 29th, 2013

Medium(liquid type)	HSL_1900
Frequency (MHz)	1852.4000
Relative permittivity (real part)	40.21
Conductivity (S/m)	1.37
E-Field Probe	SN 09/13 EPG176
Crest factor	1.0
Conversion Factor	4.53
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-3.52000
SAR 10g (W/Kg)	0.554490
SAR 1g (W/Kg)	0.920453
CHDEACE CAD	VOLUME CAD

#### SURFACE SAR

## 





Test mode: WCDMA BAND II, mid channel (Right Head Cheek)

Product Description: GSM Mobile phone

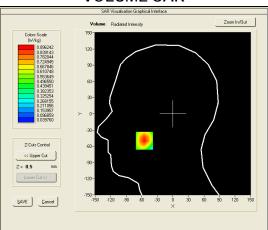
Model: S400

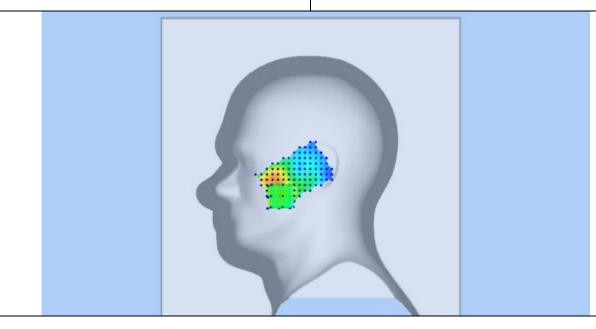
Test Date: June 29th, 2013

Medium(liquid type)	HSL_1900
Frequency (MHz)	1880.0000
Relative permittivity (real part)	40.21
Conductivity (S/m)	1.37
E-Field Probe	SN 09/13 EPG176
Crest factor	1.0
Conversion Factor	4.53
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	2.07000
SAR 10g (W/Kg)	0.511279
SAR 1g (W/Kg)	0.843525
OUDEAGE GAD	1/01/11/45 045

#### **SURFACE SAR**

## 







Test mode: WCDMA BAND II, high channel (Right Head Cheek)

Product Description: GSM Mobile phone

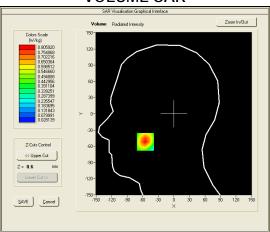
Model: S400

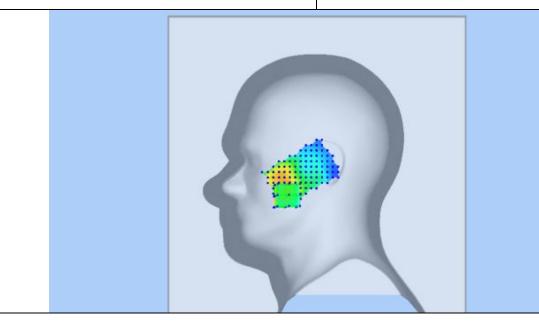
Test Date: June 29th, 2013

Medium(liquid type)	HSL_1900
Frequency (MHz)	1907.6000
Relative permittivity (real part)	40.21
Conductivity (S/m)	1.37
E-Field Probe	SN 09/13 EPG176
Crest factor	1.0
Conversion Factor	4.53
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-3.75000
SAR 10g (W/Kg)	0.450040
SAR 1g (W/Kg)	0.757695

#### **SURFACE SAR**

# Sufface Radiated Interests Sufface Radiated Interests Coon Scale (M/N<sub>2</sub>) 0.787851 0.787951 0.587344 0.777959 0.477957





Test mode: WCDMA BAND II, low channel (Right Head Tilt)

Product Description: GSM Mobile phone

Model: S400

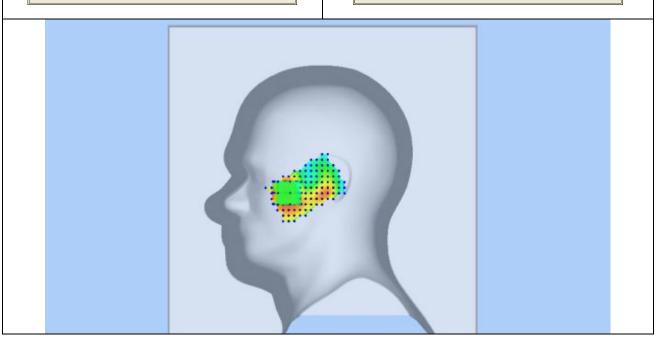
Test Date: June 29th, 2013

Medium(liquid type)	HSL_1900
Frequency (MHz)	1852.4000
Relative permittivity (real part)	40.21
Conductivity (S/m)	1.37
E-Field Probe	SN 09/13 EPG176
Crest factor	1.0
Conversion Factor	4.53
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	2.08000
SAR 10g (W/Kg)	0.140719
SAR 1g (W/Kg)	0.225976
SURFACE SAR	VOLUME SAR

#### **SURFACE SAR**

### 120-SAVE Cancel -64 X (mm) -24 Y (mm)

## Zoom In/Out



SAVE Cancel



Test mode: WCDMA BAND  ${
m II}$  , low channel (Left Head Cheek)

Product Description: GSM Mobile phone

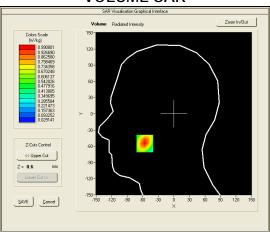
Model: S400

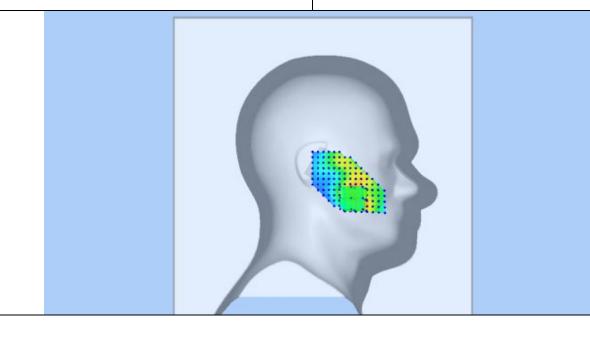
Test Date: June 29th, 2013

Medium(liquid type)	HSL_1900
Frequency (MHz)	1852.4000
Relative permittivity (real part)	40.21
Conductivity (S/m)	1.37
E-Field Probe	SN 09/13 EPG176
Crest factor	1.0
Conversion Factor	4.53
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-3.31000
SAR 10g (W/Kg)	0.549089
SAR 1g (W/Kg)	0.931058

#### **SURFACE SAR**

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Test mode: WCDMA BAND  ${
m I\hspace{-.1em}I}$  , low channel (Left Head Cheek),repeated measured

Product Description: GSM Mobile phone

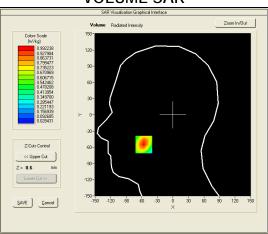
Model: S400

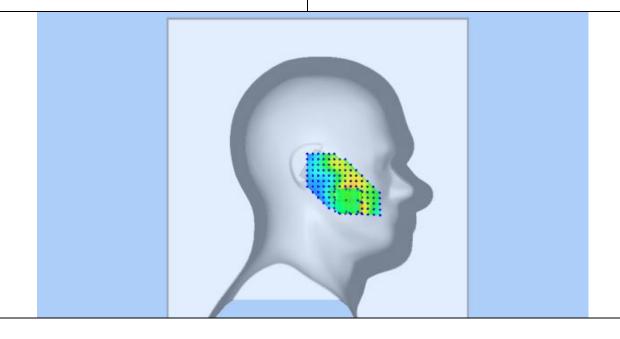
Test Date: June 29th, 2013

Medium(liquid type)	HSL_1900
Frequency (MHz)	1852.4000
Relative permittivity (real part)	40.21
Conductivity (S/m)	1.37
E-Field Probe	SN 09/13 EPG176
Crest factor	1.0
Conversion Factor	4.53
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-4.71000
SAR 10g (W/Kg)	0.550096
SAR 1g (W/Kg)	0.932563

#### **SURFACE SAR**

# | SAVE | Cancel | Save | Save







Test mode: WCDMA BAND II, mid channel (left Head Cheek)

Product Description: GSM Mobile phone

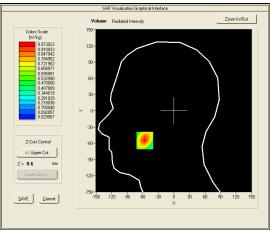
Model: S400

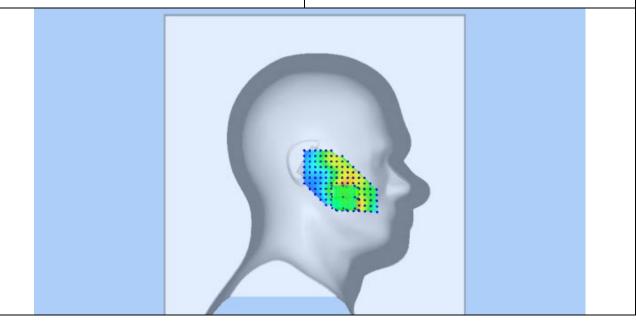
Test Date: June 29th, 2013

Medium(liquid type)	HSL_1900
Frequency (MHz)	1880.000
Relative permittivity (real part)	40.21
Conductivity (S/m)	1.37
E-Field Probe	SN 09/13 EPG176
Crest factor	1.0
Conversion Factor	4.53
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-3.98000
SAR 10g (W/Kg)	0.538523
SAR 1g (W/Kg)	0.915576
OUDEA OF OAD	

#### SURFACE SAR

# SAVE Lancel Scale (M/No) (Coton Scale (M/No) (M/No)





Test mode: WCDMA BAND II , high channel (left Head Cheek)

Product Description: GSM Mobile phone

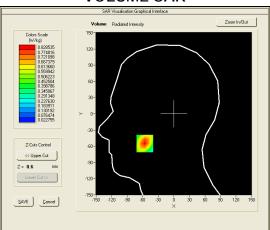
Model: S400

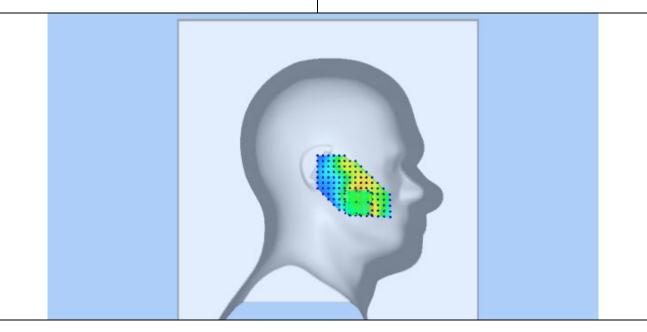
Test Date: June 29th, 2013

Medium(liquid type)	HSL_1900
Frequency (MHz)	1907.6000
Relative permittivity (real part)	40.21
Conductivity (S/m)	1.37
E-Field Probe	SN 09/13 EPG176
Crest factor	1.0
Conversion Factor	4.53
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-1.45000
SAR 10g (W/Kg)	0.451652
SAR 1g (W/Kg)	0.776372

#### SURFACE SAR

### 





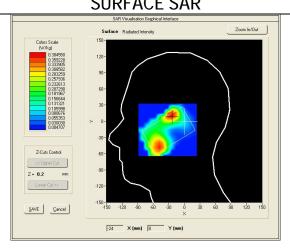
Test mode: WCDMA BAND  ${\rm I\hspace{-.1em}I}$  , low channel (Left Head Tilt)

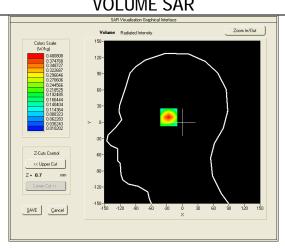
Product Description: GSM Mobile phone

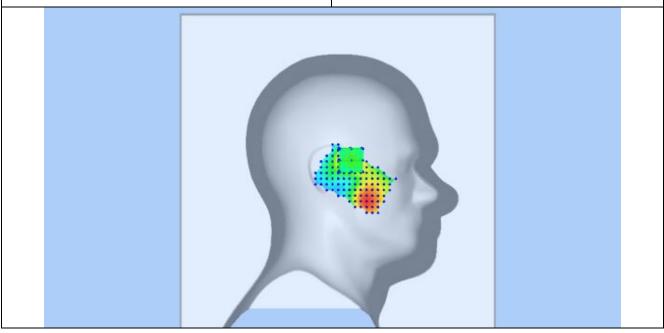
Model: S400

Test Date: June 29th, 2013

Medium(liquid type)	HSL_1900
Frequency (MHz)	1852.4000
Relative permittivity (real part)	40.21
Conductivity (S/m)	1.37
E-Field Probe	SN 09/13 EPG176
Crest factor	1.0
Conversion Factor	4.53
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-3.68000
SAR 10g (W/Kg)	0.211636
SAR 1g (W/Kg)	0.371412
STIDENCE SVD	VOLUME SAD







Test mode: WCDMA BAND II , low channel (Body LCD-UP)

Product Description: GSM Mobile phone

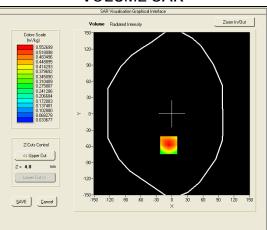
Model: S400

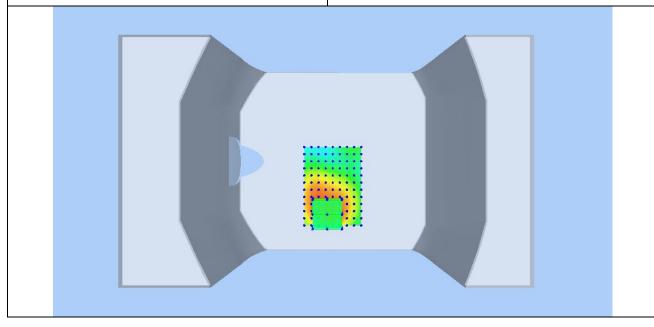
Test Date: June 29th, 2013

Medium(liquid type)	MSL_1900
Frequency (MHz)	1852.4000
Relative permittivity (real part)	54.13
Conductivity (S/m)	1.49
E-Field Probe	SN 09/13 EPG176
Crest factor	1.0
Conversion Factor	4.68
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	-1.02000
SAR 10g (W/Kg)	0.339779
SAR 1g (W/Kg)	0.571812

#### SURFACE SAR

# | Safe | Sustance | Su





Test mode: WCDMA BAND II , low channel (Body LCD-DOWN)

Product Description: GSM Mobile phone

Model: S400

Test Date: June 29th, 2013

Medium(liquid type)	MSL_1900
Frequency (MHz)	1852.4000
Relative permittivity (real part)	54.13
Conductivity (S/m)	1.49
E-Field Probe	SN 09/13 EPG176
Crest factor	1.0
Conversion Factor	4.68
Sensor-Surface	4mm
Area Scan	dx=8mm dy=8mm
Zoom Scan	5x5x7,dx=8mm dy=8mm dz=5mm
Variation (%)	0.36000
SAR 10g (W/Kg)	0.369615
SAR 1g (W/Kg)	0.610382
CUDEACE CAD	VOLUME CAD

#### SURFACE SAR

