Report No: KS110221B02

I. 850MHz Band RESULTS

TYPE	PARAMETERS
	Measurement 1: Left Head with Cheek device position on Low
	Channel in GSM850 mode
	Measurement 2: Left Head with Cheek device position on
	Middle Channel in GSM850 mode
	Measurement 3: Left Head with Cheek device position on High
	Channel in GSM850 mode
	Measurement 4: Left Head with Tilt device position on Low
	Channel in GSM850 mode
	Measurement 5: Left Head with Tilt device position on Middle
	Channel in GSM850 mode
	Measurement 6: Left Head with Tilt device position on High
	Channel in GSM850 mode
	Measurement 7: Right Head with Cheek device position on
	Low Channel in GSM850 mode
	Measurement 8: Right Head with Cheek device position on
	Middle Channel in GSM850 mode
	Measurement 9: Right Head with Cheek device position on
	High Channel in GSM850 mode
Diama	Measurement 10: Right Head with Tilt device position on Low
Phone	Channel in GSM850 mode Magnetic 11. Bight Hand with Tilt device a seition on
	Measurement 11: Right Head with Tilt device position on Middle Channel in GSM850 mode
	Measurement 12: Right Head with Tilt device position on High
	Channel in GSM850 mode
	Measurement 13: FrontSide toward phantom 15mm, Low
	Channel in GSM850 mode
	Measurement 14: FrontSide toward phantom 15mm, Middle
	Channel in GSM850 mode
	Measurement 15: FrontSide toward phantom 15mm, High
	Channel in GSM850 mode
	Measurement 16: BackSide toward phantom 15mm, Low
	Channel in GSM850 mode
	Measurement 17: BackSide toward phantom 15mm, Middle
	Channel in GSM850 mode
	Measurement 18: BackSide toward phantom 15mm, High
	Channel in GSM850 mode
	Measurement 19: FrontSide toward phantom 15mm, Low
	Channel in GPRS850 mode
	Measurement 20: FrontSide toward phantom 15mm, Middle



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Channel in GPRS850 mode

Measurement 21: FrontSide toward phantom 15mm, High

Channel in GPRS850 mode

Measurement 22: BackSide toward phantom 15mm, Low

Channel in GPRS850 mode

Measurement 23: BackSide toward phantom 15mm, Middle

Channel in GPRS850 mode

Measurement 24: BackSide toward phantom 15mm, High

Channel in GPRS850 mode



MEASUREMENT 1

Report No: KS110221B02

Date of measurement: 02/22/2011

Area Scan: 7 x 7 x 1 dx=15mm dy=15mm

Zoom Scan: 5 x 5 x 7 dx=5mm dy=5mm dz=5mm

Z Axis Scan: 1 x 1 x 21 dx=20mm dy=20mm dz=5mm

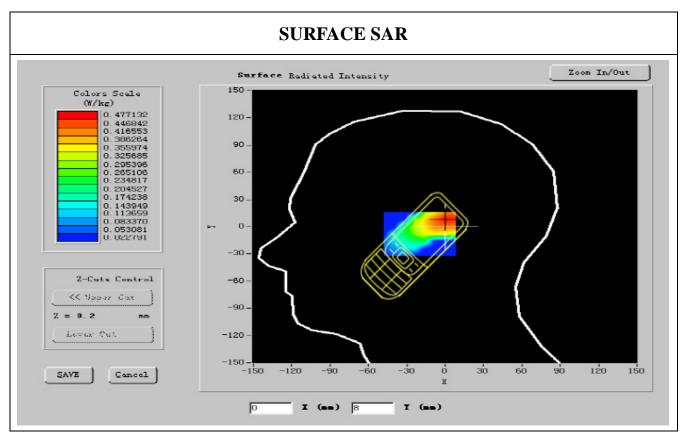
A. Experimental conditions.

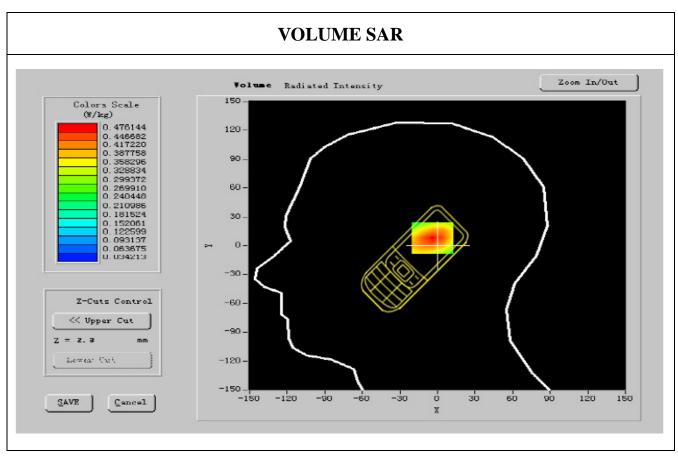
Phantom File	zinf15.txt, Adaptative 2 max	
Phantom	Left Head	
Device Position	Cheek	
Band	GSM850	
Channels	Low	
Signal	GSM	

B. Instrumentations.

PC	HP (Pentium(R) V3.06GHz, SN:375052-AA1)	Calibration Due: N/A
Wireless Communication	R&S (CMU200, SN:B23-03291)	Calibration Due: 05/25/2011
Test Set		
Network Analyzer	Agilent(E5071B, MY42301382)	Calibration Due: 03/24/2011
Voltmeter	Keithley (2000, SN:1015843)	Calibration Due: 05/25/2011
Signal Generator	Agilent (E8257C, SN:MY43321570)	Calibration Due: 03/24/2011
Amplifier	Mini-Circuits (ZHL-42, SN:110405)	Calibration Due: 07/29/2011
Power Meter	Agilent (E4416A, SN:QB41292714)	Calibration Due: 03/24/2011
Probe	Antennessa (SN:SN_1109_EP_100)	Calibration Due: 05/04/2011
DIPOLE 835	Antennessa (DIPC32,SN 48/05)	Calibration Due: 02/09/2012
Phantom	Antennessa (SN:SN41_05_SAM29)	Calibration Due: N/A
Liquid	Antennessa	Calibration Due: N/A
Measurement SW	OPEN SAR V2.1	Calibration Due: N/A

Frequency (MHz)	824.200000
Relative permitivity (real part)	41.466999
Relative permitivity (imaginary part)	19.511101
Conductivity (S/m)	0.923392
Variation (%)	-1.490000
Ambient Temperature:	21.2°C
Liquid Temperature:	20.2°C
ConvF:	20.66, 20.51, 28.36
Crest factor:	8:1





Report No: KS110221B02

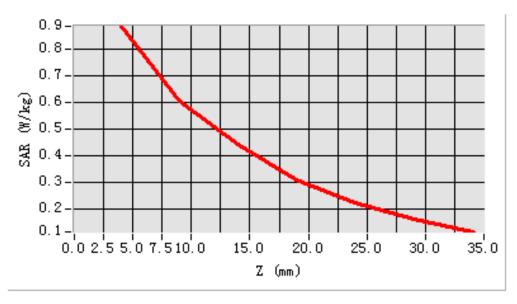
Maximum location: X=-13.00, Y=-3.00

SAR 10g (W/Kg)	0.442827	
SAR 1g (W/Kg)	0.503217	

Z Axis Scan

Z(mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR	0.0000	0.8491	0.5876	0.4532	0.2756	0.1985	0.1465
(W/kg)	0.0000	0.0491	0.5070	0.4552	0.2750	0.1905	0.1405

SAR, Z Axis Scan (X = -13, Y = -3)





MEASUREMENT 2

Report No: KS110221B02

Date of measurement: 02/22/2011

Area Scan: 7 x 7 x 1 dx=15mm dy=15mm

Zoom Scan: 5 x 5 x 7 dx=5mm dy=5mm dz=5mm

Z Axis Scan: 1 x 1 x 21 dx=20mm dy=20mm dz=5mm

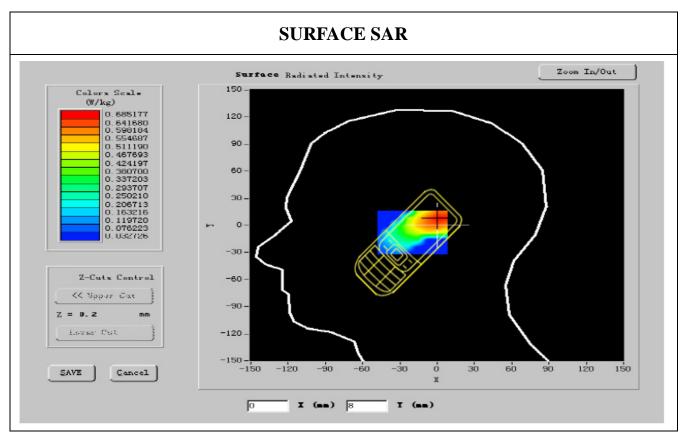
A. Experimental conditions.

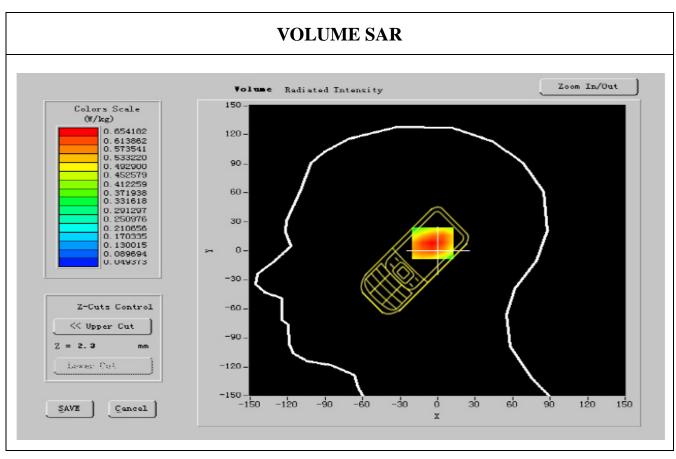
Phantom File	zinf15.txt, Adaptative 2 max	
Phantom	Left Head	
Device Position	Cheek	
Band	GSM850	
Channels	Middle	
Signal	GSM	

B. Instrumentations.

PC	HP (Pentium(R) V3.06GHz, SN:375052-AA1)	Calibration Due: N/A
Wireless Communication	R&S (CMU200, SN:B23-03291)	Calibration Due: 05/25/2011
Test Set		
Network Analyzer	Agilent(E5071B, MY42301382)	Calibration Due: 03/24/2011
Voltmeter	Keithley (2000, SN:1015843)	Calibration Due: 05/25/2011
Signal Generator	Agilent (E8257C, SN:MY43321570)	Calibration Due: 03/24/2011
Amplifier	Mini-Circuits (ZHL-42, SN:110405)	Calibration Due: 07/29/2011
Power Meter	Agilent (E4416A, SN:QB41292714)	Calibration Due: 03/24/2011
Probe	Antennessa (SN:SN_1109_EP_100)	Calibration Due: 05/04/2011
DIPOLE 835	Antennessa (DIPC32,SN 48/05)	Calibration Due: 02/09/2012
Phantom	Antennessa (SN:SN41_05_SAM29)	Calibration Due: N/A
Liquid	Antennessa	Calibration Due: N/A
Measurement SW	OPEN SAR V2.1	Calibration Due: N/A

Frequency (MHz)	836.600000
Relative permitivity (real part)	41.466999
Relative permitivity (imaginary part)	19.511101
Conductivity (S/m)	0.916616
Variation (%)	-0.110000
Ambient Temperature:	21.2 °C
Liquid Temperature:	20.2°C
ConvF:	20.66, 20.51, 28.36
Crest factor:	8:1







Report No: KS110221B02

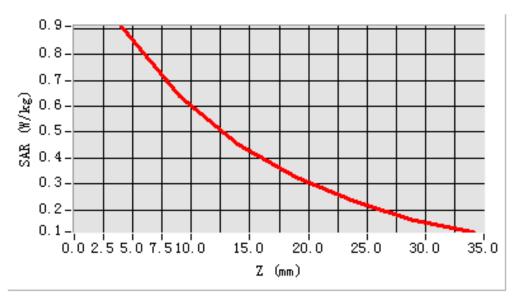
Maximum location: X=-13.00, Y=-3.00

SAR 10g (W/Kg)	0.357079	
SAR 1g (W/Kg)	0.512027	

Z Axis Scan

Z(mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR	0.0000	0.0402	0.5007	0.4462	0.4072	0.2245	0.1672
(W/kg)	0.0000	0.8683	0.5987	0.4463	0.4073	0.2345	0.1673

SAR, Z Axis Scan (X = -13, Y = -3)





MEASUREMENT 3

Report No: KS110221B02

Date of measurement: 02/22/2011

Area Scan: 7 x 7 x 1 dx=15mm dy=15mm

Zoom Scan: 5 x 5 x 7 dx=5mm dy=5mm dz=5mm

Z Axis Scan: 1 x 1 x 21 dx=20mm dy=20mm dz=5mm

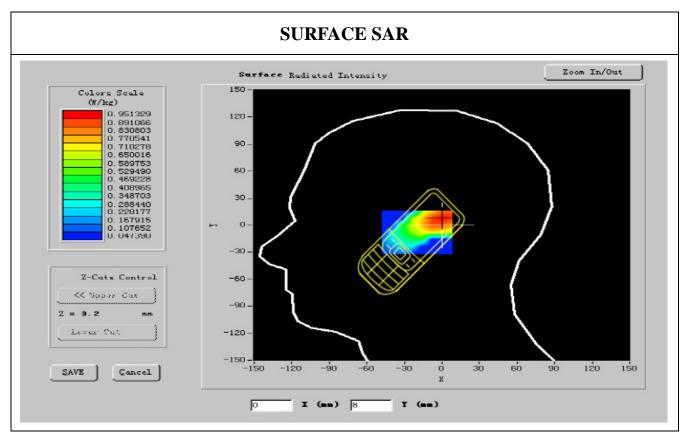
A. Experimental conditions.

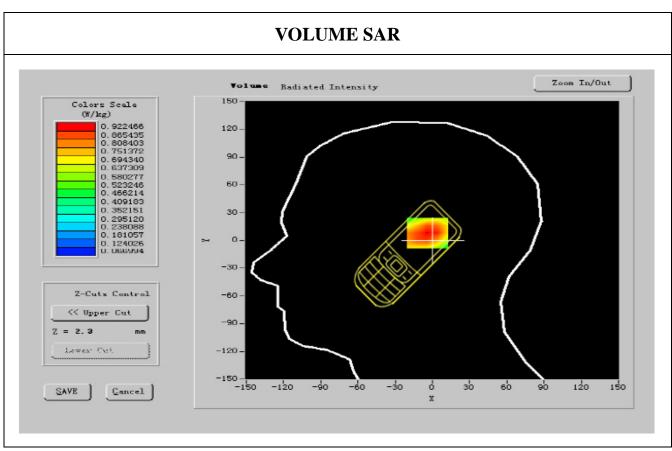
Phantom File	zinf15.txt, Adaptative 2 max	
Phantom	Left Head	
Device Position	Cheek	
Band	GSM850	
Channels	High	
Signal	GSM	

B. Instrumentations.

PC	HP (Pentium(R) V3.06GHz, SN:375052-AA1)	Calibration Due: N/A
Wireless Communication	R&S (CMU200, SN:B23-03291)	Calibration Due: 05/25/2011
Test Set		
Network Analyzer	Agilent(E5071B, MY42301382)	Calibration Due: 03/24/2011
Voltmeter	Keithley (2000, SN:1015843)	Calibration Due: 05/25/2011
Signal Generator	Agilent (E8257C, SN:MY43321570)	Calibration Due: 03/24/2011
Amplifier	Mini-Circuits (ZHL-42, SN:110405)	Calibration Due: 07/29/2011
Power Meter	Agilent (E4416A, SN:QB41292714)	Calibration Due: 03/24/2011
Probe	Antennessa (SN:SN_1109_EP_100)	Calibration Due: 05/04/2011
DIPOLE 835	Antennessa (DIPC32,SN 48/05)	Calibration Due: 02/09/2012
Phantom	Antennessa (SN:SN41_05_SAM29)	Calibration Due: N/A
Liquid	Antennessa	Calibration Due: N/A
Measurement SW	OPEN SAR V2.1	Calibration Due: N/A

Frequency (MHz)	848.80000
Relative permitivity (real part)	41.262001
Relative permitivity (imaginary part)	19.598200
Conductivity (S/m)	0.923946
Variation (%)	-0.110000
Ambient Temperature:	21.2 °C
Liquid Temperature:	20.2°C
ConvF:	20.66, 20.51, 28.36
Crest factor:	8:1





Report No: KS110221B02

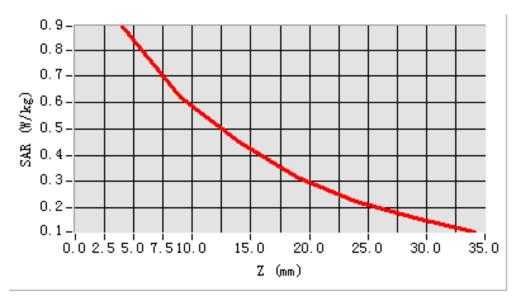
Maximum location: X=-13.00, Y=-3.00

SAR 10g (W/Kg)	0.589410
SAR 1g (W/Kg)	0.592214

Z Axis Scan

Z(mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR	0.0000	0.84446	0.58763	0.4127	0.2947	0.1987	0.1324
(W/kg)	0.0000	0.04440	0.56705	0.4127	0.2947	0.1967	0.1324

SAR, Z Axis Scan (X = -13, Y = -3)





MEASUREMENT 4

Report No: KS110221B02

Date of measurement: 02/22/2011

Area Scan: 7 x 7 x 1 dx=15mm dy=15mm

Zoom Scan: 5 x 5 x 7 dx=5mm dy=5mm dz=5mm

Z Axis Scan: 1 x 1 x 21 dx=20mm dy=20mm dz=5mm

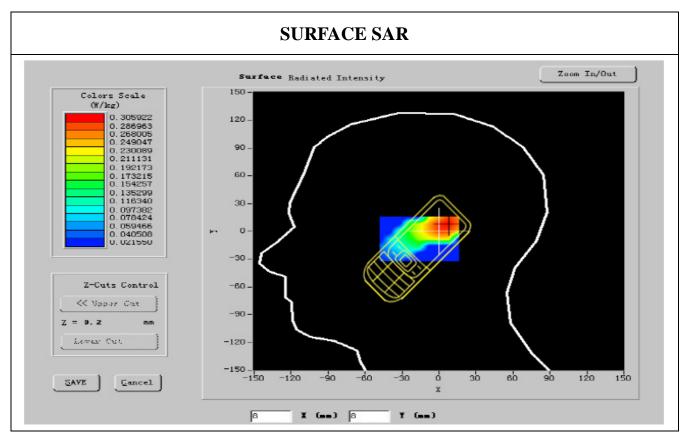
A. Experimental conditions.

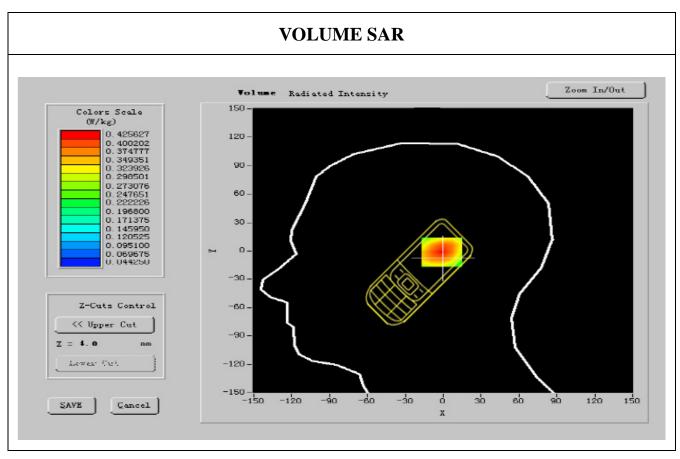
Phantom File	zinf15.txt, Adaptative 2 max
Phantom	Left Head
Device Position	Tilt
Band	GSM850
Channels	Low
Signal	GSM

B. Instrumentations.

PC	HP (Pentium(R) V3.06GHz, SN:375052-AA1)	Calibration Due: N/A
Wireless Communication	R&S (CMU200, SN:B23-03291)	Calibration Due: 05/25/2011
Test Set		
Network Analyzer	Agilent(E5071B, MY42301382)	Calibration Due: 03/24/2011
Voltmeter	Keithley (2000, SN:1015843)	Calibration Due: 05/25/2011
Signal Generator	Agilent (E8257C, SN:MY43321570)	Calibration Due: 03/24/2011
Amplifier	Mini-Circuits (ZHL-42, SN:110405)	Calibration Due: 07/29/2011
Power Meter	Agilent (E4416A, SN:QB41292714)	Calibration Due: 03/24/2011
Probe	Antennessa (SN:SN_1109_EP_100)	Calibration Due: 05/04/2011
DIPOLE 835	Antennessa (DIPC32,SN 48/05)	Calibration Due: 02/09/2012
Phantom	Antennessa (SN:SN41_05_SAM29)	Calibration Due: N/A
Liquid	Antennessa	Calibration Due: N/A
Measurement SW	OPEN SAR V2.1	Calibration Due: N/A

Frequency (MHz)	824.200000
Relative permitivity (real part)	41.466999
Relative permitivity (imaginary part)	19.511101
Conductivity (S/m)	0.913392
Variation (%)	-3.070000
Ambient Temperature:	21.2 °C
Liquid Temperature:	20.2°C
ConvF:	20.66, 20.51, 28.36
Crest factor:	8:1





Maximum location: X=-13.00, Y=-3.00

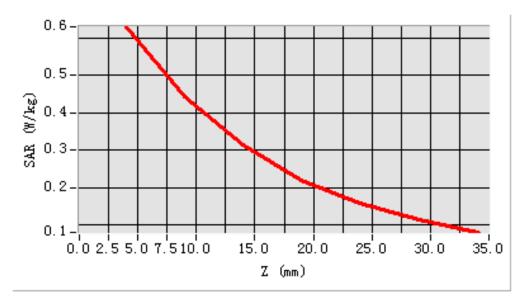
Report No: KS110221B02

SAR 10g (W/Kg)	0.273533
SAR 1g (W/Kg)	0.425678

Z Axis Scan

Z(mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR	0.0000	0.5756	0.4854	0.3354	0.2154	0.1911	0.0111
(W/kg)	0.0000	0.3730	V.4054	V.3354	V.2154	0.1911	U.U111

SAR, Z Axis Scan (X = -9, Y = -6)





MEASUREMENT 5

Report No: KS110221B02

Date of measurement: 02/22/2011

Area Scan: 7 x 7 x 1 dx=15mm dy=15mm

Zoom Scan: 5 x 5 x 7 dx=5mm dy=5mm dz=5mm

Z Axis Scan: 1 x 1 x 21 dx=20mm dy=20mm dz=5mm

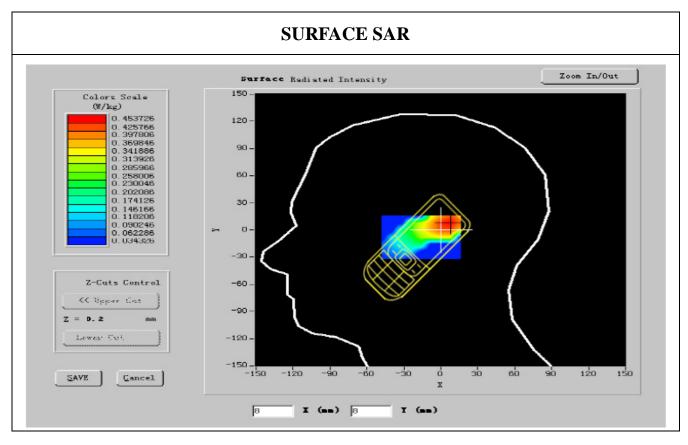
A. Experimental conditions.

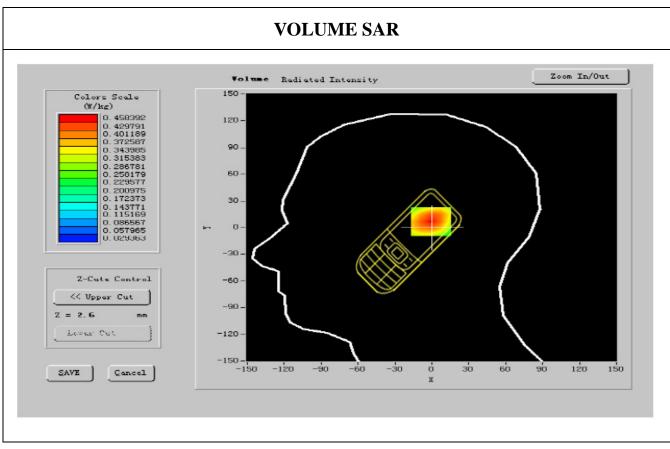
Phantom File	zinf15.txt, Adaptative 2 max
Phantom	Left Head
Device Position	Tilt
Band	GSM850
Channels	Middle
Signal	GSM

B. Instrumentations.

PC	HP (Pentium(R) V3.06GHz, SN:375052-AA1)	Calibration Due: N/A
Wireless Communication	R&S (CMU200, SN:B23-03291)	Calibration Due: 05/25/2011
Test Set		
Network Analyzer	Agilent(E5071B, MY42301382)	Calibration Due: 03/24/2011
Voltmeter	Keithley (2000, SN:1015843)	Calibration Due: 05/25/2011
Signal Generator	Agilent (E8257C, SN:MY43321570)	Calibration Due: 03/24/2011
Amplifier	Mini-Circuits (ZHL-42, SN:110405)	Calibration Due: 07/29/2011
Power Meter	Agilent (E4416A, SN:QB41292714)	Calibration Due: 03/24/2011
Probe	Antennessa (SN:SN_1109_EP_100)	Calibration Due: 05/04/2011
DIPOLE 835	Antennessa (DIPC32,SN 48/05)	Calibration Due: 02/09/2012
Phantom	Antennessa (SN:SN41_05_SAM29)	Calibration Due: N/A
Liquid	Antennessa	Calibration Due: N/A
Measurement SW	OPEN SAR V2.1	Calibration Due: N/A

Engguenay (MIIz)	924 400000
Frequency (MHz)	836.600000
Relative permitivity (real part)	41.466999
Relative permitivity (imaginary part)	19.511101
Conductivity (S/m)	0.913636
Variation (%)	-0.880000
Ambient Temperature:	21.2 °C
Liquid Temperature:	20.2°C
ConvF:	20.66, 20.51, 28.36
Crest factor:	8:1





Maximum location: X=-13.00, Y=-3.00

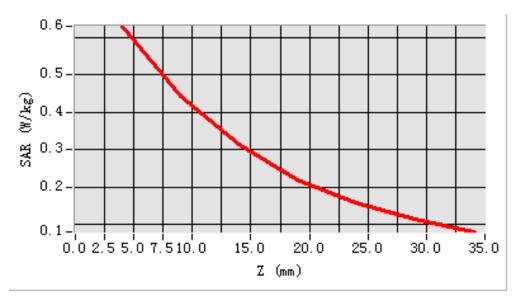
Report No: KS110221B02

SAR 10g (W/Kg)	0.237303	
SAR 1g (W/Kg)	0.400201	

Z Axis Scan

Z(mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR	0.0000	0.5020	0.4254	0.2254	0.2154	0.1711	0.0122
(W/kg)	0.0000	0.5929	0.4354	0.3354	0.2154	0.1611	0.0123

SAR, Z Axis Scan (X = -9, Y = -6)





MEASUREMENT 6

Report No: KS110221B02

Date of measurement: 02/22/2011

Area Scan: 7 x 7 x 1 dx=15mm dy=15mm

Zoom Scan: 5 x 5 x 7 dx=5mm dy=5mm dz=5mm

Z Axis Scan: 1 x 1 x 21 dx=20mm dy=20mm dz=5mm

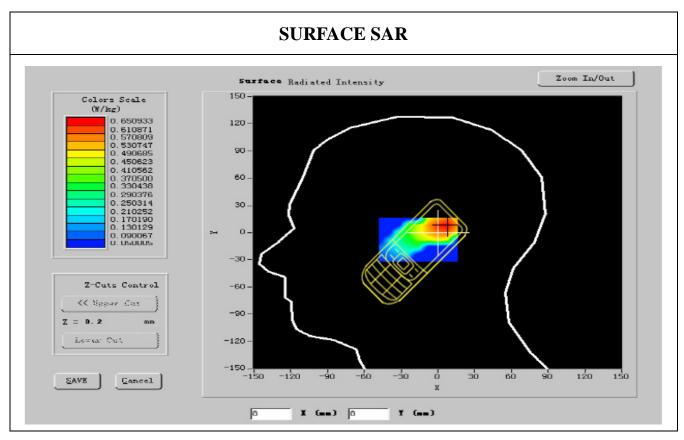
A. Experimental conditions.

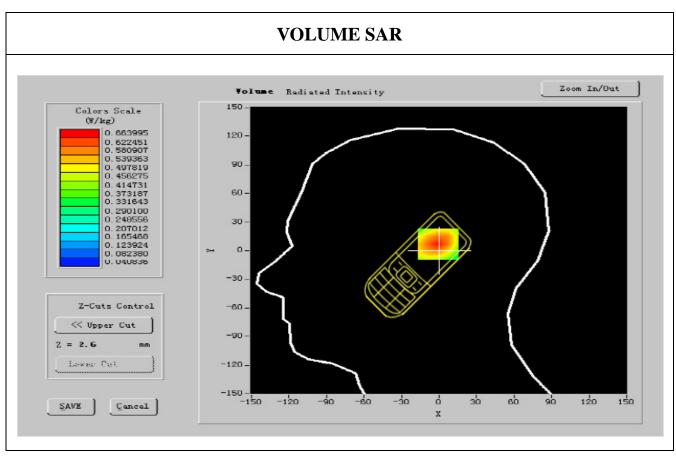
Phantom File	zinf15.txt, Adaptative 2 max		
Phantom	Left Head		
Device Position	Tilt		
Band	GSM850		
Channels	High		
Signal	GSM		

B. Instrumentations.

PC	HP (Pentium(R) V3.06GHz, SN:375052-AA1)	Calibration Due: N/A
Wireless Communication	R&S (CMU200, SN:B23-03291)	Calibration Due: 05/25/2011
Test Set		
Network Analyzer	Agilent(E5071B, MY42301382)	Calibration Due: 03/24/2011
Voltmeter	Keithley (2000, SN:1015843)	Calibration Due: 05/25/2011
Signal Generator	Agilent (E8257C, SN:MY43321570)	Calibration Due: 03/24/2011
Amplifier	Mini-Circuits (ZHL-42, SN:110405)	Calibration Due: 07/29/2011
Power Meter	Agilent (E4416A, SN:QB41292714)	Calibration Due: 03/24/2011
Probe	Antennessa (SN:SN_1109_EP_100)	Calibration Due: 05/04/2011
DIPOLE 835	Antennessa (DIPC32,SN 48/05)	Calibration Due: 02/09/2012
Phantom	Antennessa (SN:SN41_05_SAM29)	Calibration Due: N/A
Liquid	Antennessa	Calibration Due: N/A
Measurement SW	OPEN SAR V2.1	Calibration Due: N/A

Frequency (MHz)	848.800000
Relative permitivity (real part)	41.262001
Relative permitivity (imaginary part)	19.598200
Conductivity (S/m)	0.923946
Variation (%)	-3.070000
Ambient Temperature:	21.2 °C
Liquid Temperature:	20.2°C
ConvF:	20.66, 20.51, 28.36
Crest factor:	8:1





Maximum location: X=-13.00, Y=-3.00

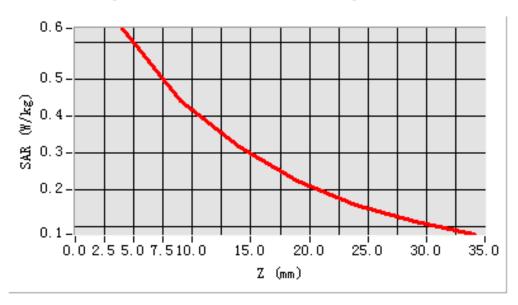
Report No: KS110221B02

SAR 10g (W/Kg)	0.333406
SAR 1g (W/Kg)	0.475214

Z Axis Scan

Z(mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR	0.0000	0.5004	0.4254	0.2254	0.2154	Λ 1ζ11	0.1224
(W/kg)	0.0000	0.5994	0.4354	0.3354	0.2154	0.1611	0.1234

SAR, Z Axis Scan (X = -9, Y = -6)





MEASUREMENT 7

Report No: KS110221B02

Date of measurement: 02/22/2011

Area Scan: 7 x 7 x 1 dx=15mm dy=15mm

Zoom Scan: 5 x 5 x 7 dx=5mm dy=5mm dz=5mm

Z Axis Scan: 1 x 1 x 21 dx=20mm dy=20mm dz=5mm

A. Experimental conditions.

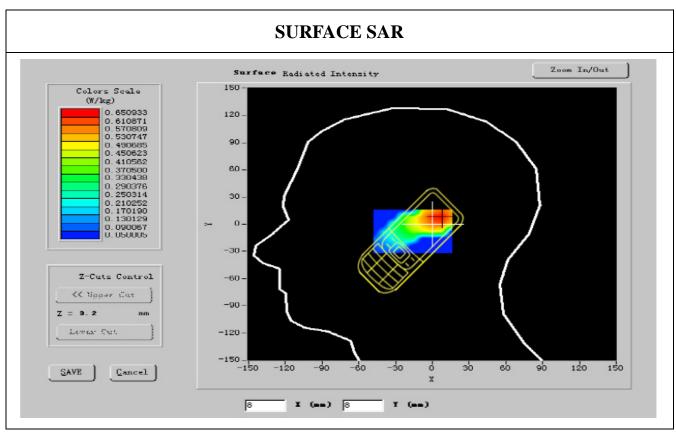
Phantom File	zinf15.txt, Adaptative 2 max	
Phantom	Right head	
Device Position	Cheek	
Band	GSM850	
Channels	Low	
Signal	GSM	

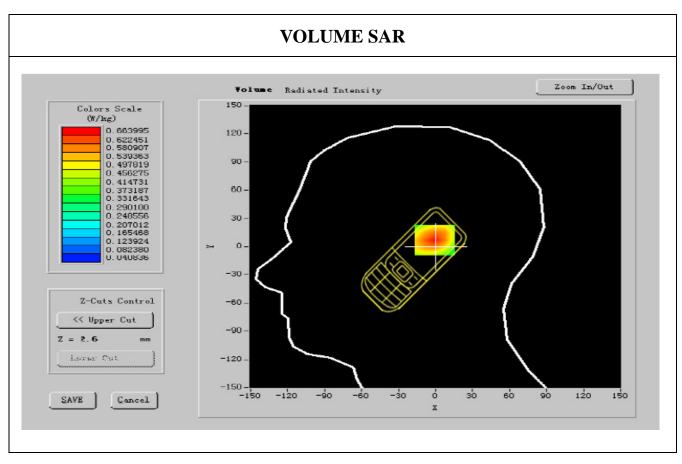
B. Instrumentations.

PC	HP (Pentium(R) V3.06GHz, SN:375052-AA1)	Calibration Due: N/A
Wireless Communication	R&S (CMU200, SN:B23-03291)	Calibration Due: 05/25/2011
Test Set		
Network Analyzer	Agilent(E5071B, MY42301382)	Calibration Due: 03/24/2011
Voltmeter	Keithley (2000, SN:1015843)	Calibration Due: 05/25/2011
Signal Generator	Agilent (E8257C, SN:MY43321570)	Calibration Due: 03/24/2011
Amplifier	Mini-Circuits (ZHL-42, SN:110405)	Calibration Due: 07/29/2011
Power Meter	Agilent (E4416A, SN:QB41292714)	Calibration Due: 03/24/2011
Probe	Antennessa (SN:SN_1109_EP_100)	Calibration Due: 05/04/2011
DIPOLE 835	Antennessa (DIPC32,SN 48/05)	Calibration Due: 02/09/2012
Phantom	Antennessa (SN:SN41_05_SAM29)	Calibration Due: N/A
Liquid	Antennessa	Calibration Due: N/A
Measurement SW	OPEN SAR V2.1	Calibration Due: N/A

Frequency (MHz)	824.200000
Relative permitivity (real part)	41.466999
Relative permitivity (imaginary part)	19.511101
Conductivity (S/m)	0.923372
Variation (%)	-1.240000
Ambient Temperature:	21.2 °C
Liquid Temperature:	20.2°C
ConvF:	20.66, 20.51, 28.36
Crest factor:	8:1







Maximum location: X=-13.00, Y=-3.00

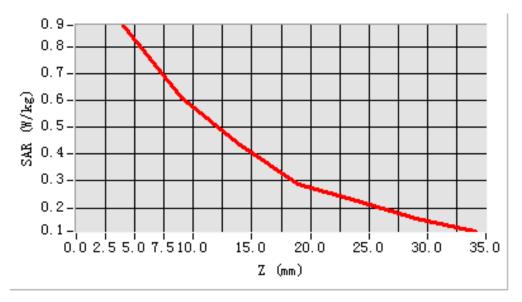
Report No: KS110221B02

SAR 10g (W/Kg)	0.501003
SAR 1g (W/Kg)	0.510074

Z Axis Scan

Z(mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR	0.0000	0.8390	0.5354	0.4154	0.2854	0.2111	0.1352
(W/kg)	0.0000	0.0370	V.3334	V.4134	V.2034	V.2111	U.1332

SAR, Z Axis Scan (X = -25, Y = -11)





MEASUREMENT 8

Report No: KS110221B02

Date of measurement: 02/22/2011

Area Scan: 7 x 7 x 1 dx=15mm dy=15mm

Zoom Scan: 5 x 5 x 7 dx=5mm dy=5mm dz=5mm

Z Axis Scan: 1 x 1 x 21 dx=20mm dy=20mm dz=5mm

A. Experimental conditions.

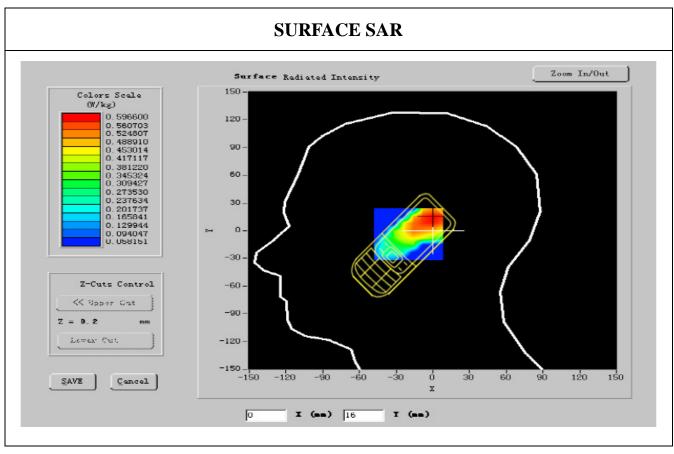
Phantom File	zinf15.txt, Adaptative 2 max	
Phantom	Right head	
Device Position	Cheek	
Band	GSM850	
Channels	Middle	
Signal	GSM	

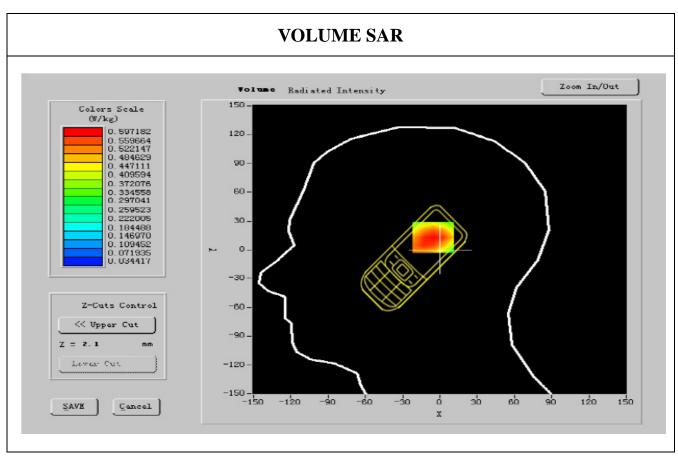
B. Instrumentations.

PC	HP (Pentium(R) V3.06GHz, SN:375052-AA1)	Calibration Due: N/A
Wireless Communication	R&S (CMU200, SN:B23-03291)	Calibration Due: 05/25/2011
Test Set		
Network Analyzer	Agilent(E5071B, MY42301382)	Calibration Due: 03/24/2011
Voltmeter	Keithley (2000, SN:1015843)	Calibration Due: 05/25/2011
Signal Generator	Agilent (E8257C, SN:MY43321570)	Calibration Due: 03/24/2011
Amplifier	Mini-Circuits (ZHL-42, SN:110405)	Calibration Due: 07/29/2011
Power Meter	Agilent (E4416A, SN:QB41292714)	Calibration Due: 03/24/2011
Probe	Antennessa (SN:SN_1109_EP_100)	Calibration Due: 05/04/2011
DIPOLE 835	Antennessa (DIPC32,SN 48/05)	Calibration Due: 02/09/2012
Phantom	Antennessa (SN:SN41_05_SAM29)	Calibration Due: N/A
Liquid	Antennessa	Calibration Due: N/A
Measurement SW	OPEN SAR V2.1	Calibration Due: N/A

Frequency (MHz)	836.600000
Relative permitivity (real part)	41.466999
Relative permitivity (imaginary part)	19.511101
Conductivity (S/m)	0.9163242
Variation (%)	-1.240000
Ambient Temperature:	21.2 °C
Liquid Temperature:	20.2°C
ConvF:	20.66, 20.51, 28.36
Crest factor:	8:1







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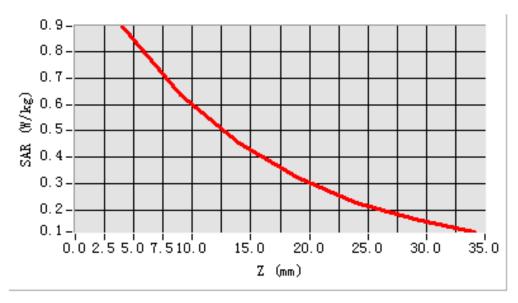
Maximum location: X=-13.00, Y=-3.00

SAR 10g (W/Kg)	0.402991
SAR 1g (W/Kg)	0.485798

Z Axis Scan

Z(mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR	0.0000	0.9507	0.5334	0.4122	0.2022	0.2122	0.1252
(W/kg)	0.0000	0.8507	0.5334	0.4132	0.2832	0.2132	0.1353

SAR, Z Axis Scan (X = -25, Y = -11)





MEASUREMENT 9

Report No: KS110221B02

Date of measurement: 02/22/2011

Area Scan: 7 x 7 x 1 dx=15mm dy=15mm

Zoom Scan: 5 x 5 x 7 dx=5mm dy=5mm dz=5mm

Z Axis Scan: 1 x 1 x 21 dx=20mm dy=20mm dz=5mm

A. Experimental conditions.

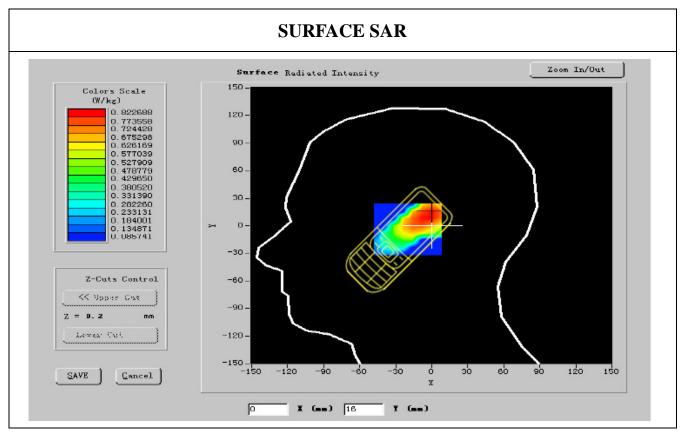
Phantom File	zinf15.txt, Adaptative 2 max	
Phantom	Right head	
Device Position	Cheek	
Band	GSM850	
Channels	High	
Signal	GSM	

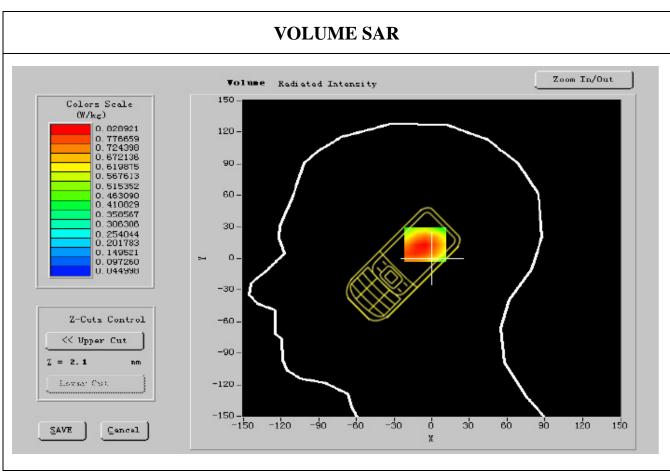
B. Instrumentations.

PC	HP (Pentium(R) V3.06GHz, SN:375052-AA1)	Calibration Due: N/A
Wireless Communication	R&S (CMU200, SN:B23-03291)	Calibration Due: 05/25/2011
Test Set		
Network Analyzer	Agilent(E5071B, MY42301382)	Calibration Due: 03/24/2011
Voltmeter	Keithley (2000, SN:1015843)	Calibration Due: 05/25/2011
Signal Generator	Agilent (E8257C, SN:MY43321570)	Calibration Due: 03/24/2011
Amplifier	Mini-Circuits (ZHL-42, SN:110405)	Calibration Due: 07/29/2011
Power Meter	Agilent (E4416A, SN:QB41292714)	Calibration Due: 03/24/2011
Probe	Antennessa (SN:SN_1109_EP_100)	Calibration Due: 05/04/2011
DIPOLE 835	Antennessa (DIPC32,SN 48/05)	Calibration Due: 02/09/2012
Phantom	Antennessa (SN:SN41_05_SAM29)	Calibration Due: N/A
Liquid	Antennessa	Calibration Due: N/A
Measurement SW	OPEN SAR V2.1	Calibration Due: N/A

Frequency (MHz)	848.800000
Relative permitivity (real part)	41.278801
Relative permitivity (imaginary part)	19.598200
Conductivity (S/m)	0.923946
Variation (%)	-1.200000
Ambient Temperature:	21.2 °C
Liquid Temperature:	20.2°C
ConvF:	20.66, 20.51, 28.36
Crest factor:	8:1







Report No: KS110221B02

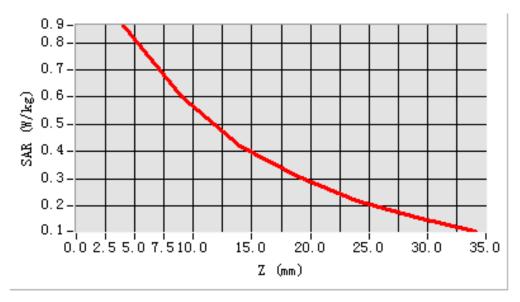
Maximum location: X=-13.00, Y=-3.00

SAR 10g (W/Kg)	0.269946
SAR 1g (W/Kg)	0.442470

Z Axis Scan

Z(mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR	0.0000	0.8129	0.5323	0.4545	0.2834	0.2132	0.1323
(W/kg)	0.0000	0.0129	0.5525	V.4343	0.2034	0.2132	0.1323

SAR, Z Axis Scan (X = -25, Y = -11)





MEASUREMENT 10

Report No: KS110221B02

Date of measurement: 02/22/2011

Area Scan: 7 x 7 x 1 dx=15mm dy=15mm

Zoom Scan: 5 x 5 x 7 dx=5mm dy=5mm dz=5mm

Z Axis Scan: 1 x 1 x 21 dx=20mm dy=20mm dz=5mm

A. Experimental conditions.

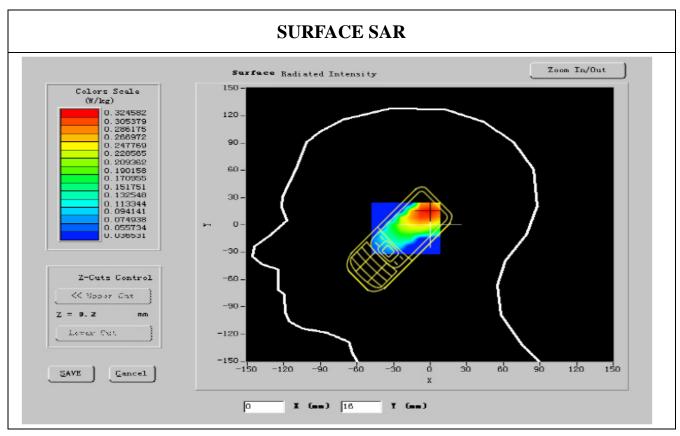
Phantom File	zinf15.txt, Adaptative 2 max	
Phantom	Right head	
Device Position	Tilt	
Band	GSM850	
Channels	Low	
Signal	GSM	

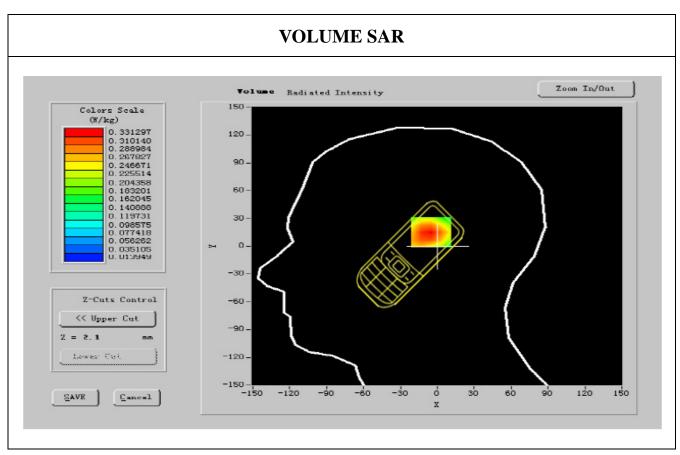
B. Instrumentations.

PC	HP (Pentium(R) V3.06GHz, SN:375052-AA1)	Calibration Due: N/A
Wireless Communication	R&S (CMU200, SN:B23-03291)	Calibration Due: 05/25/2011
Test Set		
Network Analyzer	Agilent(E5071B, MY42301382)	Calibration Due: 03/24/2011
Voltmeter	Keithley (2000, SN:1015843)	Calibration Due: 05/25/2011
Signal Generator	Agilent (E8257C, SN:MY43321570)	Calibration Due: 03/24/2011
Amplifier	Mini-Circuits (ZHL-42, SN:110405)	Calibration Due: 07/29/2011
Power Meter	Agilent (E4416A, SN:QB41292714)	Calibration Due: 03/24/2011
Probe	Antennessa (SN:SN_1109_EP_100)	Calibration Due: 05/04/2011
DIPOLE 835	Antennessa (DIPC32,SN 48/05)	Calibration Due: 02/09/2012
Phantom	Antennessa (SN:SN41_05_SAM29)	Calibration Due: N/A
Liquid	Antennessa	Calibration Due: N/A
Measurement SW	OPEN SAR V2.1	Calibration Due: N/A

Frequency (MHz)	824.200000
Relative permitivity (real part)	41.466365
Relative permitivity (imaginary part)	19.511101
Conductivity (S/m)	0.923253
Variation (%)	-0.170000
Ambient Temperature:	21.2 °C
Liquid Temperature:	20.2°C
ConvF:	20.66, 20.51, 28.36
Crest factor:	8:1







Report No: KS110221B02

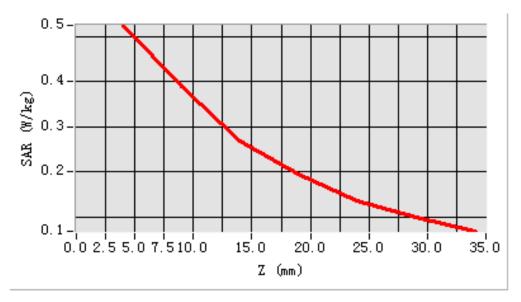
Maximum location: X=-13.00, Y=-3.00

SAR 10g (W/Kg)	0.243051
SAR 1g (W/Kg)	0.401147

Z Axis Scan

Z(mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR	0.0000	0.4918	0.5332	0.2564	0.1821	0.1443	0.1454
(W/kg)	0.0000	V.4710	0.3332	V.23U4	V.1021	V.1443	V.1434

SAR, Z Axis Scan (X = -22, Y = -6)





MEASUREMENT 11

Report No: KS110221B02

Date of measurement: 02/22/2011

Area Scan: 7 x 7 x 1 dx=15mm dy=15mm

Zoom Scan: 5 x 5 x 7 dx=5mm dy=5mm dz=5mm

Z Axis Scan: 1 x 1 x 21 dx=20mm dy=20mm dz=5mm

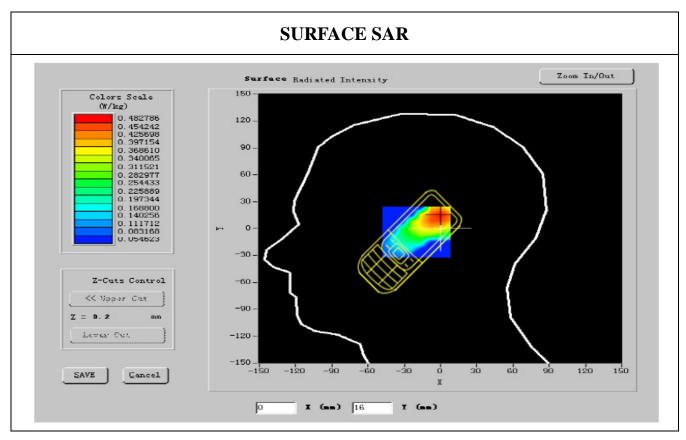
A. Experimental conditions.

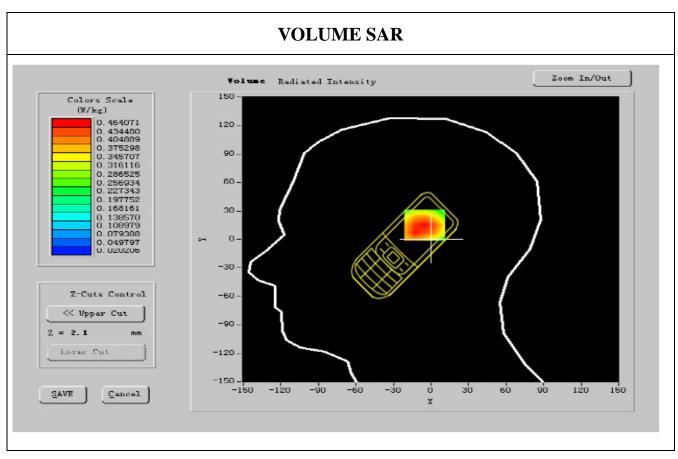
Phantom File	zinf15.txt, Adaptative 2 max	
Phantom	Right head	
Device Position	Tilt	
Band	GSM850	
Channels	Middle	
Signal	GSM	

B. Instrumentations.

PC	HP (Pentium(R) V3.06GHz, SN:375052-AA1)	Calibration Due: N/A
Wireless Communication	R&S (CMU200, SN:B23-03291)	Calibration Due: 05/25/2011
Test Set		
Network Analyzer	Agilent(E5071B, MY42301382)	Calibration Due: 03/24/2011
Voltmeter	Keithley (2000, SN:1015843)	Calibration Due: 05/25/2011
Signal Generator	Agilent (E8257C, SN:MY43321570)	Calibration Due: 03/24/2011
Amplifier	Mini-Circuits (ZHL-42, SN:110405)	Calibration Due: 07/29/2011
Power Meter	Agilent (E4416A, SN:QB41292714)	Calibration Due: 03/24/2011
Probe	Antennessa (SN:SN_1109_EP_100)	Calibration Due: 05/04/2011
DIPOLE 835	Antennessa (DIPC32,SN 48/05)	Calibration Due: 02/09/2012
Phantom	Antennessa (SN:SN41_05_SAM29)	Calibration Due: N/A
Liquid	Antennessa	Calibration Due: N/A
Measurement SW	OPEN SAR V2.1	Calibration Due: N/A

Frequency (MHz)	836.600000
Relative permitivity (real part)	41.467953
Relative permitivity (imaginary part)	19.511101
Conductivity (S/m)	0.916214
Variation (%)	-1.170000
Ambient Temperature:	21.2 °C
Liquid Temperature:	20.2°C
ConvF:	20.66, 20.51, 28.36
Crest factor:	8:1





Report No: KS110221B02

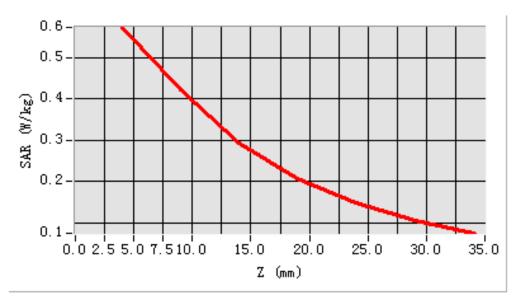
Maximum location: X=-13.00, Y=-3.00

SAR 10g (W/Kg)	0.388580
SAR 1g (W/Kg)	0.463287

Z Axis Scan

Z(mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR	0.0000	0.5533	0.4132	0.2964	0.2021	0.1643	0.1154
(W/kg)	0.0000	0.5555	0.4152	0.2904	0.2021	0.1043	U.1154

SAR, Z Axis Scan (X = -22, Y = -6)





MEASUREMENT 12

Report No: KS110221B02

Date of measurement: 02/22/2011

Area Scan: 7 x 7 x 1 dx=15mm dy=15mm

Zoom Scan: 5 x 5 x 7 dx=5mm dy=5mm dz=5mm

Z Axis Scan: 1 x 1 x 21 dx=20mm dy=20mm dz=5mm

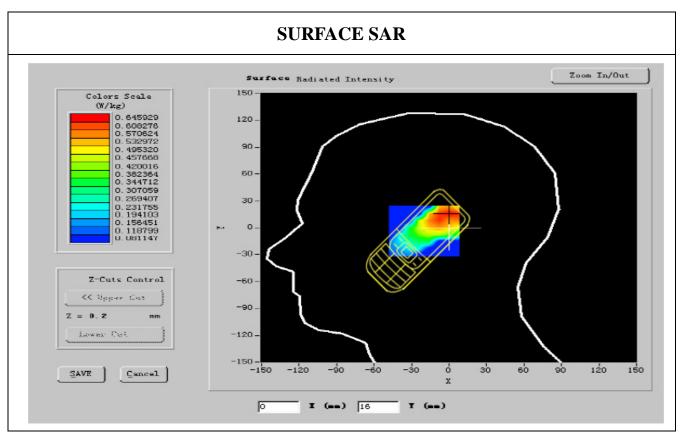
A. Experimental conditions.

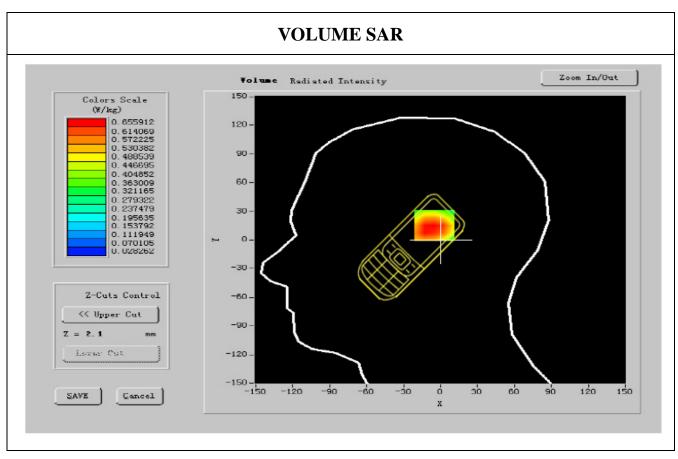
Phantom File zinf15.txt, Adaptative 2 max		
Phantom	Right head	
Device Position	Tilt	
Band	GSM850	
Channels	High	
Signal	GSM	

B. Instrumentations.

PC	HP (Pentium(R) V3.06GHz, SN:375052-AA1)	Calibration Due: N/A
Wireless Communication	R&S (CMU200, SN:B23-03291)	Calibration Due: 05/25/2011
Test Set		
Network Analyzer	Agilent(E5071B, MY42301382)	Calibration Due: 03/24/2011
Voltmeter	Keithley (2000, SN:1015843)	Calibration Due: 05/25/2011
Signal Generator	Agilent (E8257C, SN:MY43321570)	Calibration Due: 03/24/2011
Amplifier	Mini-Circuits (ZHL-42, SN:110405)	Calibration Due: 07/29/2011
Power Meter	Agilent (E4416A, SN:QB41292714)	Calibration Due: 03/24/2011
Probe	Antennessa (SN:SN_1109_EP_100)	Calibration Due: 05/04/2011
DIPOLE 835	Antennessa (DIPC32,SN 48/05)	Calibration Due: 02/09/2012
Phantom	Antennessa (SN:SN41_05_SAM29)	Calibration Due: N/A
Liquid	Antennessa	Calibration Due: N/A
Measurement SW	OPEN SAR V2.1	Calibration Due: N/A

Frequency (MHz)	848.800000
Relative permitivity (real part)	41.262023
Relative permitivity (imaginary part)	19.598200
Conductivity (S/m)	0.923946
Variation (%)	-1.000000
Ambient Temperature:	21.2 °C
Liquid Temperature:	20.2°C
ConvF:	20.66, 20.51, 28.36
Crest factor:	8:1





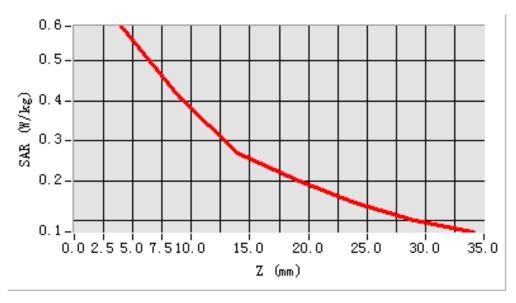
Report No: KS110221B02

SAR 10g (W/Kg)	0.282879
SAR 1g (W/Kg)	0.475270

Z Axis Scan

Z(mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR	0.0000	0.5510	0.4142	0.2664	0.2020	0.1543	0.1054
(W/kg)	0.0000	0.5510	V.414 <i>2</i>	V.4004	U. 2U2U	V.1545	V.1V34

SAR, Z Axis Scan (X = -22, Y = -6)





MEASUREMENT 13

Report No: KS110221B02

Date of measurement: 02/22/2011

Area Scan: 7 x 7 x 1 dx=15mm dy=15mm

Zoom Scan: 5 x 5 x 7 dx=5mm dy=5mm dz=5mm

Z Axis Scan: 1 x 1 x 21 dx=20mm dy=20mm dz=5mm

A. Experimental conditions.

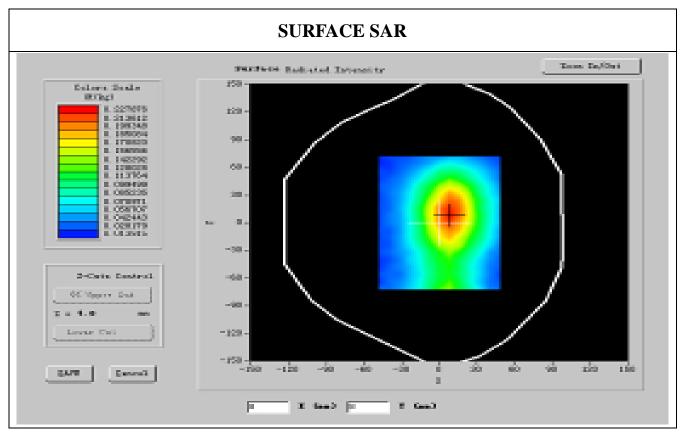
Phantom File	zinf15.txt, Adaptative 2 max		
Phantom	Body		
Device Position	FrontSide toward phantom		
Band	GSM850		
Channels	Low		
Signal	GSM		

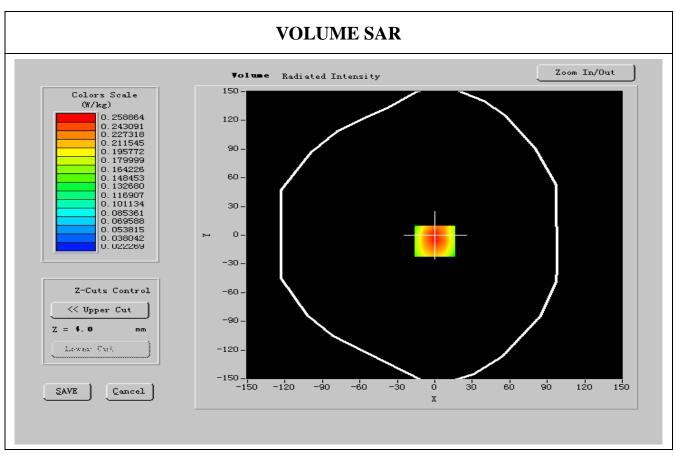
B. Instrumentations.

PC	HP (Pentium(R) V3.06GHz, SN:375052-AA1)	Calibration Due: N/A
Wireless Communication	R&S (CMU200, SN:B23-03291)	Calibration Due: 05/25/2011
Test Set		
Network Analyzer	Agilent(E5071B, MY42301382)	Calibration Due: 03/24/2011
Voltmeter	Keithley (2000, SN:1015843)	Calibration Due: 05/25/2011
Signal Generator	Agilent (E8257C, SN:MY43321570)	Calibration Due: 03/24/2011
Amplifier	Mini-Circuits (ZHL-42, SN:110405)	Calibration Due: 07/29/2011
Power Meter	Agilent (E4416A, SN:QB41292714)	Calibration Due: 03/24/2011
Probe	Antennessa (SN:SN_1109_EP_100)	Calibration Due: 05/04/2011
DIPOLE 835	Antennessa (DIPC32,SN 48/05)	Calibration Due: 02/09/2012
Phantom	Antennessa (SN:SN41_05_SAM29)	Calibration Due: N/A
Liquid	Antennessa	Calibration Due: N/A
Measurement SW	OPEN SAR V2.1	Calibration Due: N/A

Frequency (MHz)	824.200000
Relative permitivity (real part)	56.514000
Relative permitivity (imaginary part)	21.654150
Conductivity (S/m)	0.984519
Variation (%)	-2.120000
Ambient Temperature:	21.2 °C
Liquid Temperature:	20.2°C
ConvF:	20.00, 19.88, 27.77
Crest factor:	8:1







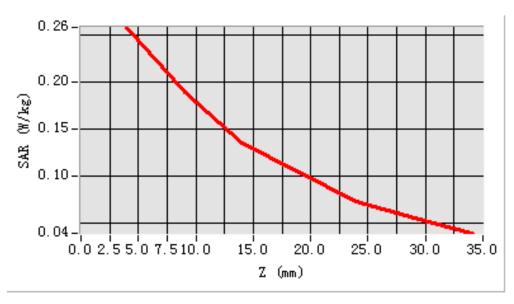
Report No: KS110221B02

SAR 10g (W/Kg)	0.182513
SAR 1g (W/Kg)	0.343214

Z Axis Scan

Z(mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR	0.0000	0.2512	0.1242	0.1464	0.1020	0.0631	0.0454
(W/kg)	0.0000	0.2512	0.1242	V.1404	0.1020	0.0031	V.V454

SAR, Z Axis Scan (X = 0, Y = -6)





MEASUREMENT 14

Report No: KS110221B02

Date of measurement: 02/22/2011

Area Scan: 7 x 7 x 1 dx=15mm dy=15mm

Zoom Scan: 5 x 5 x 7 dx=5mm dy=5mm dz=5mm

Z Axis Scan: 1 x 1 x 21 dx=20mm dy=20mm dz=5mm

A. Experimental conditions.

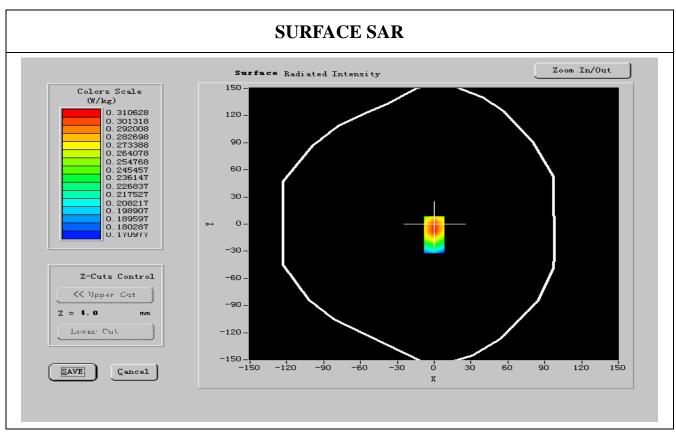
Phantom File	zinf15.txt, Adaptative 2 max	
Phantom	Body	
Device Position	FrontSide toward phantom GSM850	
Band	GSM850	
Channels	Middle	
Signal	GSM	

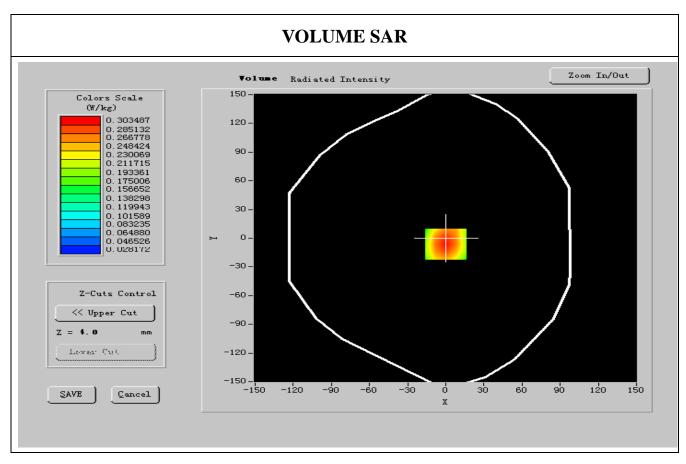
B. Instrumentations.

PC	HP (Pentium(R) V3.06GHz, SN:375052-AA1)	Calibration Due: N/A
Wireless Communication	R&S (CMU200, SN:B23-03291)	Calibration Due: 05/25/2011
Test Set		
Network Analyzer	Agilent(E5071B, MY42301382)	Calibration Due: 03/24/2011
Voltmeter	Keithley (2000, SN:1015843)	Calibration Due: 05/25/2011
Signal Generator	Agilent (E8257C, SN:MY43321570)	Calibration Due: 03/24/2011
Amplifier	Mini-Circuits (ZHL-42, SN:110405)	Calibration Due: 07/29/2011
Power Meter	Agilent (E4416A, SN:QB41292714)	Calibration Due: 03/24/2011
Probe	Antennessa (SN:SN_1109_EP_100)	Calibration Due: 05/04/2011
DIPOLE 835	Antennessa (DIPC32,SN 48/05)	Calibration Due: 02/09/2012
Phantom	Antennessa (SN:SN41_05_SAM29)	Calibration Due: N/A
Liquid	Antennessa	Calibration Due: N/A
Measurement SW	OPEN SAR V2.1	Calibration Due: N/A

_	
Frequency (MHz)	836.600000
Relative permitivity (real part)	56.501935
Relative permitivity (imaginary part)	21.866249
Conductivity (S/m)	0.986052
Variation (%)	-2.120000
Ambient Temperature:	21.2 °C
Liquid Temperature:	20.2°C
ConvF:	20.00, 19.88, 27.77
Crest factor:	8:1





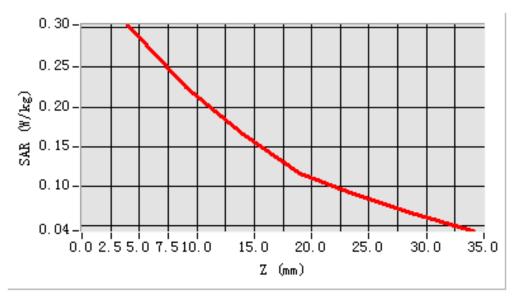


SAR 10g (W/Kg)	0.153874
SAR 1g (W/Kg)	0.302366

Z Axis Scan

Z(mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR	0.0000	0.2890	0.2342	0.1664	0.1120	0.0887	0.0422
(W/kg)	0.0000	0.2890	U.4344	V.1004	U.112U	0.000 /	V.U422

SAR, Z Axis Scan (X = 0, Y = -6)





MEASUREMENT 15

Report No: KS110221B02

Date of measurement: 02/22/2011

Area Scan: 7 x 7 x 1 dx=15mm dy=15mm

Zoom Scan: 5 x 5 x 7 dx=5mm dy=5mm dz=5mm

Z Axis Scan: 1 x 1 x 21 dx=20mm dy=20mm dz=5mm

A. Experimental conditions.

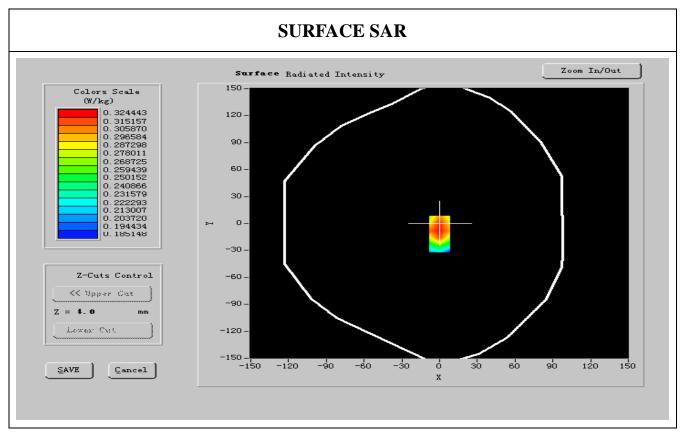
Phantom File	zinf15.txt, Adaptative 2 max	
Phantom	Body	
Device Position	FrontSide toward phantom	
Band	GSM850	
Channels	High	
Signal	GSM	

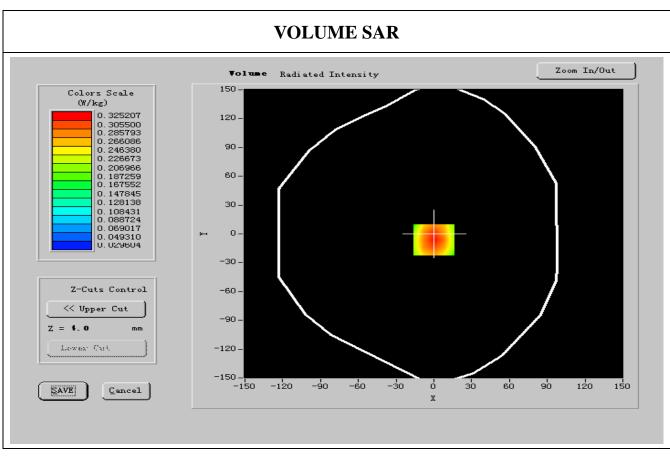
B. Instrumentations.

PC	HP (Pentium(R) V3.06GHz, SN:375052-AA1)	Calibration Due: N/A
Wireless Communication	R&S (CMU200, SN:B23-03291)	Calibration Due: 05/25/2011
Test Set		
Network Analyzer	Agilent(E5071B, MY42301382)	Calibration Due: 03/24/2011
Voltmeter	Keithley (2000, SN:1015843)	Calibration Due: 05/25/2011
Signal Generator	Agilent (E8257C, SN:MY43321570)	Calibration Due: 03/24/2011
Amplifier	Mini-Circuits (ZHL-42, SN:110405)	Calibration Due: 07/29/2011
Power Meter	Agilent (E4416A, SN:QB41292714)	Calibration Due: 03/24/2011
Probe	Antennessa (SN:SN_1109_EP_100)	Calibration Due: 05/04/2011
DIPOLE 835	Antennessa (DIPC32,SN 48/05)	Calibration Due: 02/09/2012
Phantom	Antennessa (SN:SN41_05_SAM29)	Calibration Due: N/A
Liquid	Antennessa	Calibration Due: N/A
Measurement SW	OPEN SAR V2.1	Calibration Due: N/A

Frequency (MHz)	848.800000
Relative permitivity (real part)	56.508121
Relative permitivity (imaginary part)	21.726601
Conductivity (S/m)	0.983288
Variation (%)	-1.120000
Ambient Temperature:	21.2°C
Liquid Temperature:	20.2°C
ConvF:	20.00, 19.88, 27.77
Crest factor:	8:1







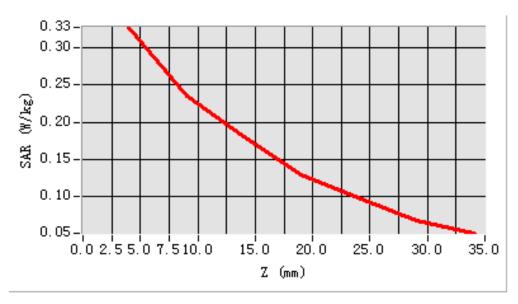
Report No: KS110221B02

SAR 10g (W/Kg)	0.178396
SAR 1g (W/Kg)	0.362136

Z Axis Scan

Z(mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR	0.0000	0.3063	0.2322	0.1674	0.1420	0.1800	0.0573
(W/kg)	0.0000	0.3003	U.4544	V.10/4	U.142U	0.1000	0.0373

SAR, Z Axis Scan (X = 0, Y = -6)





MEASUREMENT 16

Report No: KS110221B02

Date of measurement: 02/22/2011

Area Scan: 7 x 7 x 1 dx=15mm dy=15mm

Zoom Scan: 5 x 5 x 7 dx=5mm dy=5mm dz=5mm

Z Axis Scan: 1 x 1 x 21 dx=20mm dy=20mm dz=5mm

A. Experimental conditions.

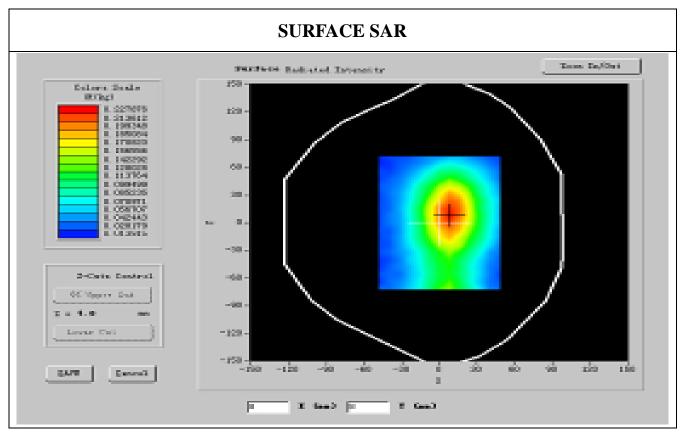
Phantom File	zinf15.txt, Adaptative 2 max	
Phantom	Body	
Device Position	BackSide toward phantom	
Band	GSM850	
Channels	Low	
Signal	GSM	

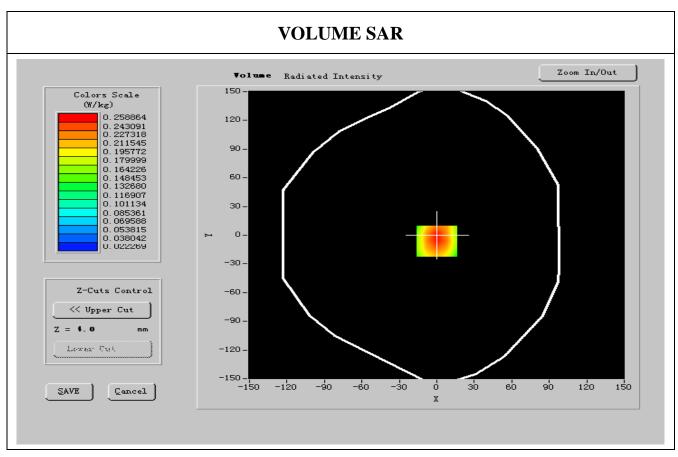
B. Instrumentations.

PC	HP (Pentium(R) V3.06GHz, SN:375052-AA1)	Calibration Due: N/A
Wireless Communication	R&S (CMU200, SN:B23-03291)	Calibration Due: 05/25/2011
Test Set		
Network Analyzer	Agilent(E5071B, MY42301382)	Calibration Due: 03/24/2011
Voltmeter	Keithley (2000, SN:1015843)	Calibration Due: 05/25/2011
Signal Generator	Agilent (E8257C, SN:MY43321570)	Calibration Due: 03/24/2011
Amplifier	Mini-Circuits (ZHL-42, SN:110405)	Calibration Due: 07/29/2011
Power Meter	Agilent (E4416A, SN:QB41292714)	Calibration Due: 03/24/2011
Probe	Antennessa (SN:SN_1109_EP_100)	Calibration Due: 05/04/2011
DIPOLE 835	Antennessa (DIPC32,SN 48/05)	Calibration Due: 02/09/2012
Phantom	Antennessa (SN:SN41_05_SAM29)	Calibration Due: N/A
Liquid	Antennessa	Calibration Due: N/A
Measurement SW	OPEN SAR V2.1	Calibration Due: N/A

Frequency (MHz)	824.200000
Relative permitivity (real part)	56.514000
Relative permitivity (imaginary part)	21.654150
Conductivity (S/m)	0.984519
Variation (%)	-2.120000
Ambient Temperature:	21.2 °C
Liquid Temperature:	20.2°C
ConvF:	20.00, 19.88, 27.77
Crest factor:	8:1







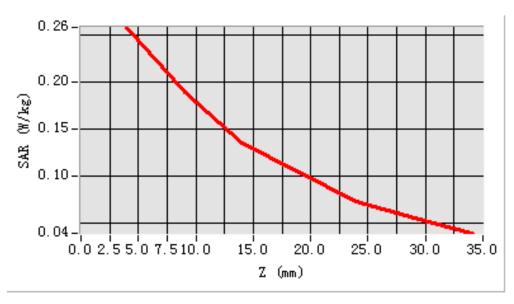
Report No: KS110221B02

SAR 10g (W/Kg)	0.148815
SAR 1g (W/Kg)	0.323104

Z Axis Scan

Z(mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR	0.0000	0.2512	0.1242	0.1464	0.1020	0.0631	0.0454
(W/kg)	0.0000	0.2512	0.1242	V.1404	0.1020	0.0031	V.U454

SAR, Z Axis Scan (X = 0, Y = -6)





MEASUREMENT 17

Report No: KS110221B02

Date of measurement: 02/22/2011

Area Scan: 7 x 7 x 1 dx=15mm dy=15mm

Zoom Scan: 5 x 5 x 7 dx=5mm dy=5mm dz=5mm

Z Axis Scan: 1 x 1 x 21 dx=20mm dy=20mm dz=5mm

A. Experimental conditions.

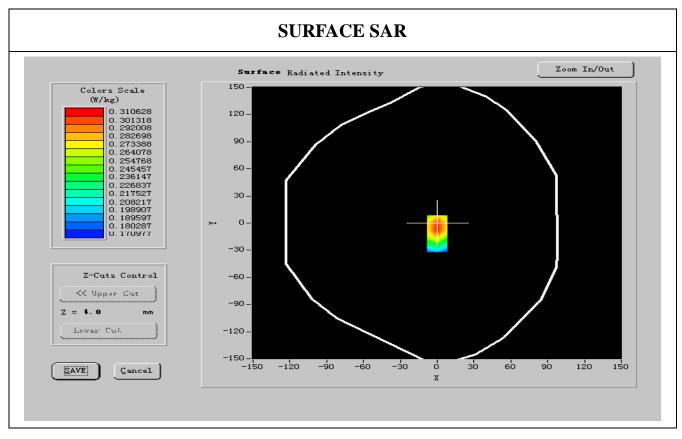
Phantom File	zinf15.txt, Adaptative 2 max	
Phantom	Body	
Device Position	BackSide toward phantom	
Band	GSM850	
Channels	Middle	
Signal	GSM	

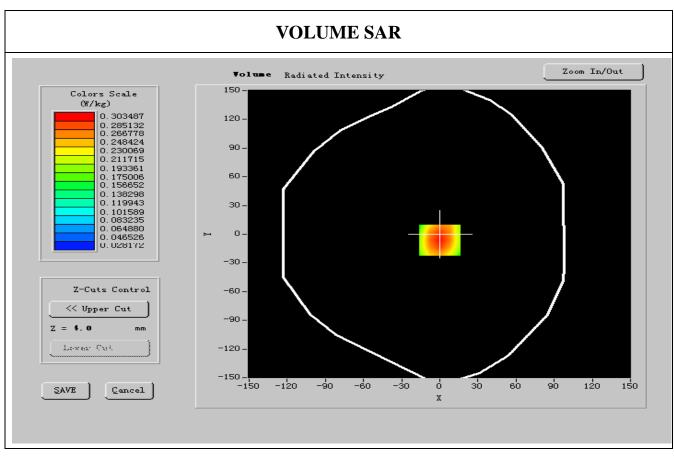
B. Instrumentations.

PC	HP (Pentium(R) V3.06GHz, SN:375052-AA1)	Calibration Due: N/A
Wireless Communication	R&S (CMU200, SN:B23-03291)	Calibration Due: 05/25/2011
Test Set		
Network Analyzer	Agilent(E5071B, MY42301382)	Calibration Due: 03/24/2011
Voltmeter	Keithley (2000, SN:1015843)	Calibration Due: 05/25/2011
Signal Generator	Agilent (E8257C, SN:MY43321570)	Calibration Due: 03/24/2011
Amplifier	Mini-Circuits (ZHL-42, SN:110405)	Calibration Due: 07/29/2011
Power Meter	Agilent (E4416A, SN:QB41292714)	Calibration Due: 03/24/2011
Probe	Antennessa (SN:SN_1109_EP_100)	Calibration Due: 05/04/2011
DIPOLE 835	Antennessa (DIPC32,SN 48/05)	Calibration Due: 02/09/2012
Phantom	Antennessa (SN:SN41_05_SAM29)	Calibration Due: N/A
Liquid	Antennessa	Calibration Due: N/A
Measurement SW	OPEN SAR V2.1	Calibration Due: N/A

Frequency (MHz)	836.600000
Relative permitivity (real part)	56.501935
Relative permitivity (imaginary part)	21.866249
Conductivity (S/m)	0.986052
Variation (%)	-2.120000
Ambient Temperature:	21.2 °C
Liquid Temperature:	20.2°C
ConvF:	20.00, 19.88, 27.77
Crest factor:	8:1







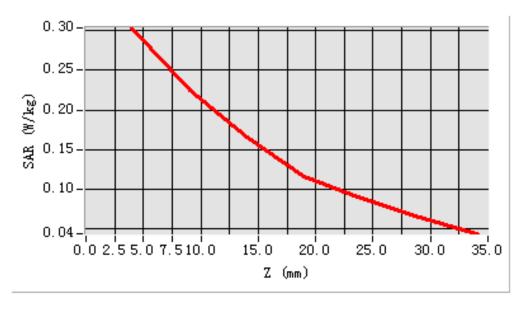
Report No: KS110221B02

SAR 10g (W/Kg)	0.169889
SAR 1g (W/Kg)	0.311136

Z Axis Scan

Z(mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR	0.0000	0.2890	0.2342	0.1664	0.1120	0.0887	0.0422
(W/kg)	0.0000	0.2890	0.2542	0.1004	0.1120	U. U007	0.04 22

SAR, Z Axis Scan (X = 0, Y = -6)





MEASUREMENT 18

Report No: KS110221B02

Date of measurement: 02/22/2011

Area Scan: 7 x 7 x 1 dx=15mm dy=15mm

Zoom Scan: 5 x 5 x 7 dx=5mm dy=5mm dz=5mm

Z Axis Scan: 1 x 1 x 21 dx=20mm dy=20mm dz=5mm

A. Experimental conditions.

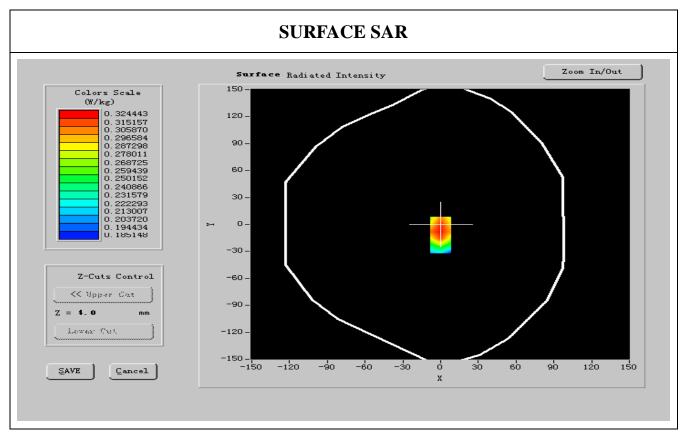
Phantom File	zinf15.txt, Adaptative 2 max	
Phantom	Body	
Device Position	BackSide toward phantom	
Band	GSM850	
Channels	High	
Signal	GSM	

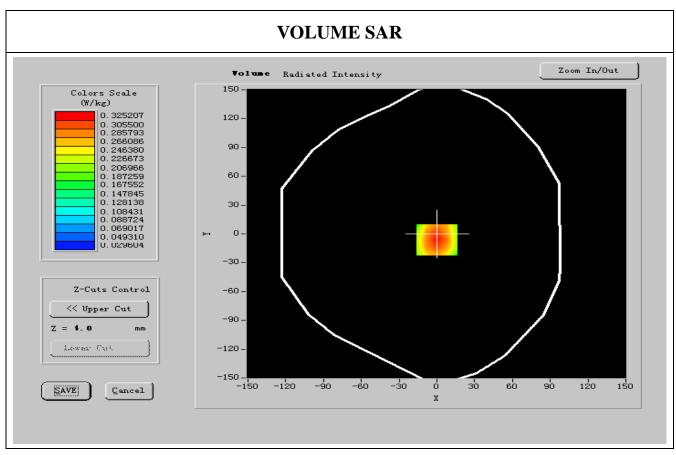
B. Instrumentations.

PC	HP (Pentium(R) V3.06GHz, SN:375052-AA1)	Calibration Due: N/A
Wireless Communication	R&S (CMU200, SN:B23-03291)	Calibration Due: 05/25/2011
Test Set		
Network Analyzer	Agilent(E5071B, MY42301382)	Calibration Due: 03/24/2011
Voltmeter	Keithley (2000, SN:1015843)	Calibration Due: 05/25/2011
Signal Generator	Agilent (E8257C, SN:MY43321570)	Calibration Due: 03/24/2011
Amplifier	Mini-Circuits (ZHL-42, SN:110405)	Calibration Due: 07/29/2011
Power Meter	Agilent (E4416A, SN:QB41292714)	Calibration Due: 03/24/2011
Probe	Antennessa (SN:SN_1109_EP_100)	Calibration Due: 05/04/2011
DIPOLE 835	Antennessa (DIPC32,SN 48/05)	Calibration Due: 02/09/2012
Phantom	Antennessa (SN:SN41_05_SAM29)	Calibration Due: N/A
Liquid	Antennessa	Calibration Due: N/A
Measurement SW	OPEN SAR V2.1	Calibration Due: N/A

Frequency (MHz)	848.800000
Relative permitivity (real part)	56.508121
Relative permitivity (imaginary part)	21.726601
Conductivity (S/m)	0.983288
Variation (%)	-1.120000
Ambient Temperature:	21.2 °C
Liquid Temperature:	20.2°C
ConvF:	20.00, 19.88, 27.77
Crest factor:	8:1







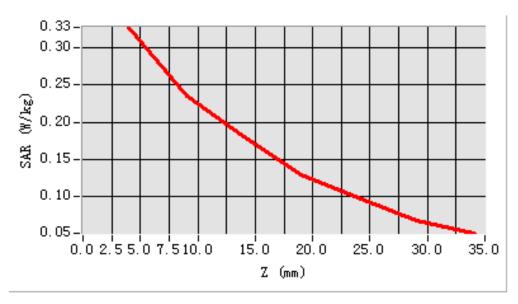
Report No: KS110221B02

SAR 10g (W/Kg)	0.141190
SAR 1g (W/Kg)	0.301101

Z Axis Scan

Z(mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR	0.0000	0.3063	0.2322	0.1674	0.1420	0.1800	0.0573
(W/kg)	0.0000	0.3003	U.4544	V.10/4	U.142U	0.1000	0.0373

SAR, Z Axis Scan (X = 0, Y = -6)





MEASUREMENT 19

Report No: KS110221B02

Date of measurement: 02/22/2011

Area Scan: 7 x 7 x 1 dx=15mm dy=15mm

Zoom Scan: 5 x 5 x 7 dx=5mm dy=5mm dz=5mm

Z Axis Scan: 1 x 1 x 21 dx=20mm dy=20mm dz=5mm

A. Experimental conditions.

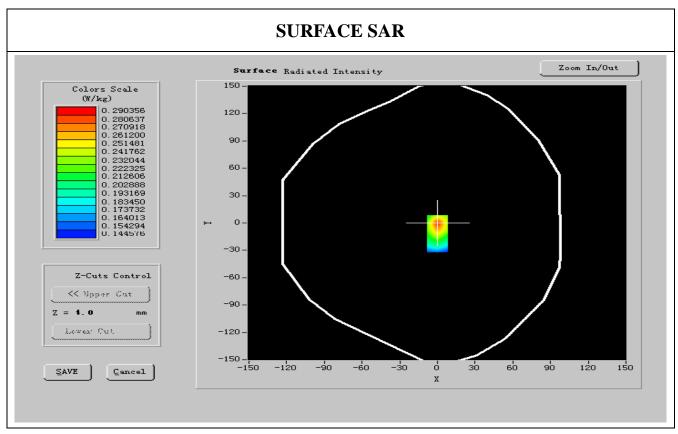
Phantom File	zinf15.txt, Adaptative 2 max	
Phantom	Body	
Device Position	FrontSide toward phantom	
Band	GPRS850	
Channels	Low	
Signal	GPRS	

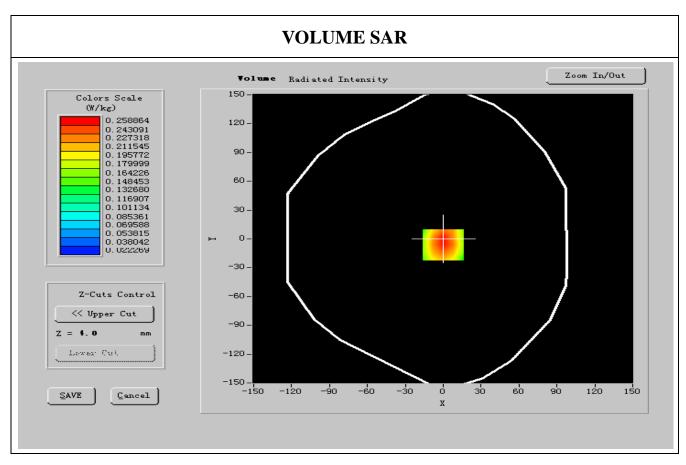
B. Instrumentations.

PC	HP (Pentium(R) V3.06GHz, SN:375052-AA1)	Calibration Due: N/A
Wireless Communication	R&S (CMU200, SN:B23-03291)	Calibration Due: 05/25/2011
Test Set		
Network Analyzer	Agilent(E5071B, MY42301382)	Calibration Due: 03/24/2011
Voltmeter	Keithley (2000, SN:1015843)	Calibration Due: 05/25/2011
Signal Generator	Agilent (E8257C, SN:MY43321570)	Calibration Due: 03/24/2011
Amplifier	Mini-Circuits (ZHL-42, SN:110405)	Calibration Due: 07/29/2011
Power Meter	Agilent (E4416A, SN:QB41292714)	Calibration Due: 03/24/2011
Probe	Antennessa (SN:SN_1109_EP_100)	Calibration Due: 05/04/2011
DIPOLE 835	Antennessa (DIPC32,SN 48/05)	Calibration Due: 02/09/2012
Phantom	Antennessa (SN:SN41_05_SAM29)	Calibration Due: N/A
Liquid	Antennessa	Calibration Due: N/A
Measurement SW	OPEN SAR V2.1	Calibration Due: N/A

Frequency (MHz)	824.200000
Relative permitivity (real part)	56.584000
Relative permitivity (imaginary part)	21.654150
Conductivity (S/m)	0.971519
Variation (%)	-1.120000
Ambient Temperature:	21.2 °C
Liquid Temperature:	20.2°C
ConvF:	20.00, 19.88, 27.77
Crest factor:	2:1







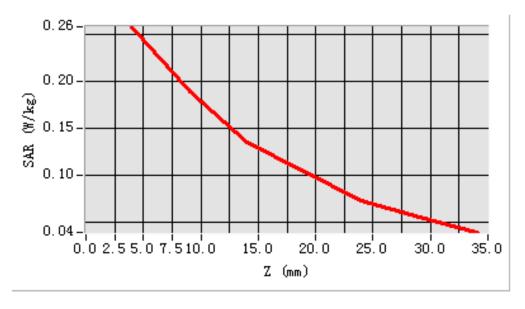
Report No: KS110221B02

SAR 10g (W/Kg)	0.172990
SAR 1g (W/Kg)	0.312623

Z Axis Scan

Z(mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR	0.0000	0.2878	0.1722	0.1474	0.1023	0.0887	0.0511
(W/kg)	0.0000	U.40/0	U.1/22	V.14/4	0.1025	0.000 /	0.0511

SAR, Z Axis Scan (X = 0, Y = -6)





MEASUREMENT 20

Report No: KS110221B02

Date of measurement: 02/22/2011

Area Scan: 7 x 7 x 1 dx=15mm dy=15mm

Zoom Scan: 5 x 5 x 7 dx=5mm dy=5mm dz=5mm

Z Axis Scan: 1 x 1 x 21 dx=20mm dy=20mm dz=5mm

A. Experimental conditions.

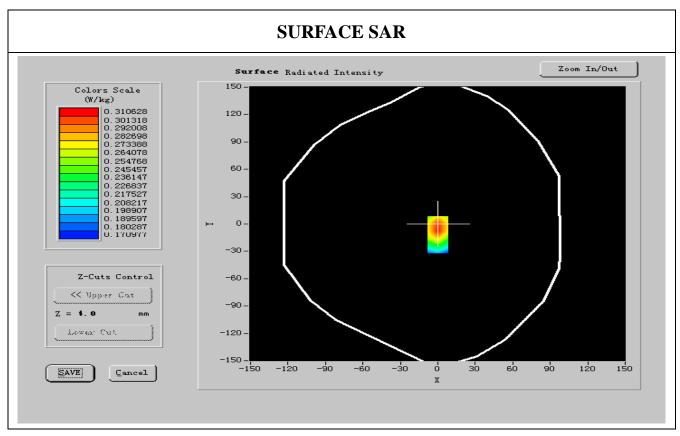
Phantom File	zinf15.txt, Adaptative 2 max	
Phantom	Body	
Device Position	FrontSide toward phantom	
Band	GPRS850	
Channels	Middle	
Signal	GPRS	

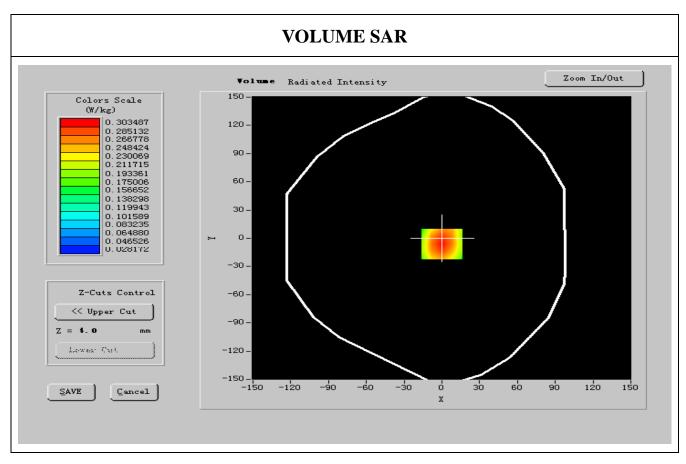
B. Instrumentations.

PC	HP (Pentium(R) V3.06GHz, SN:375052-AA1)	Calibration Due: N/A
Wireless Communication	R&S (CMU200, SN:B23-03291)	Calibration Due: 05/25/2011
Test Set		
Network Analyzer	Agilent(E5071B, MY42301382)	Calibration Due: 03/24/2011
Voltmeter	Keithley (2000, SN:1015843)	Calibration Due: 05/25/2011
Signal Generator	Agilent (E8257C, SN:MY43321570)	Calibration Due: 03/24/2011
Amplifier	Mini-Circuits (ZHL-42, SN:110405)	Calibration Due: 07/29/2011
Power Meter	Agilent (E4416A, SN:QB41292714)	Calibration Due: 03/24/2011
Probe	Antennessa (SN:SN_1109_EP_100)	Calibration Due: 05/04/2011
DIPOLE 835	Antennessa (DIPC32,SN 48/05)	Calibration Due: 02/09/2012
Phantom	Antennessa (SN:SN41_05_SAM29)	Calibration Due: N/A
Liquid	Antennessa	Calibration Due: N/A
Measurement SW	OPEN SAR V2.1	Calibration Due: N/A

Frequency (MHz)	836.600000
Relative permitivity (real part)	55.501999
Relative permitivity (imaginary part)	21.866249
Conductivity (S/m)	1.006342
Variation (%)	-0.200000
Ambient Temperature:	21.2 °C
Liquid Temperature:	20.2°C
ConvF:	20.00, 19.88, 27.77
Crest factor:	2:1







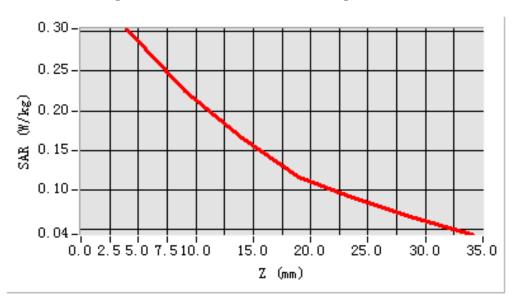
Report No: KS110221B02

SAR 10g (W/Kg)	0.168597
SAR 1g (W/Kg)	0.293136

Z Axis Scan

Z(mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR	0.0000	0.2878	0.1722	0.1474	0.1023	0.0887	0.0511
(W/kg)	0.0000	U.40/0	U.1/22	V.14/4	0.1025	v. voo/	V.U511

SAR, Z Axis Scan (X = 0, Y = -6)





MEASUREMENT 21

Report No: KS110221B02

Date of measurement: 02/22/2011

Area Scan: 7 x 7 x 1 dx=15mm dy=15mm

Zoom Scan: 5 x 5 x 7 dx=5mm dy=5mm dz=5mm

Z Axis Scan: 1 x 1 x 21 dx=20mm dy=20mm dz=5mm

A. Experimental conditions.

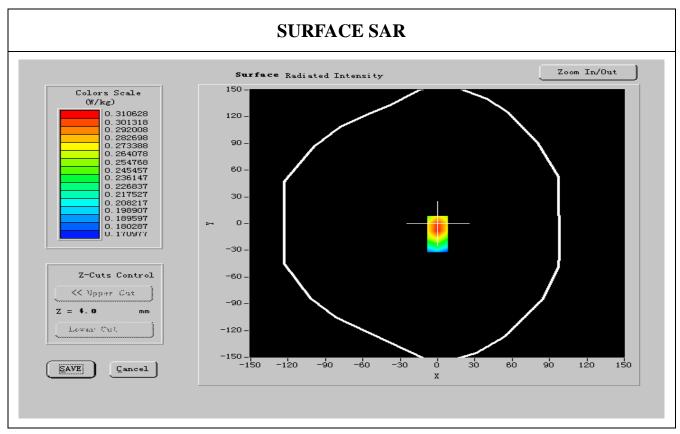
Phantom File	zinf15.txt, Adaptative 2 max	
Phantom	Body	
Device Position	FrontSide toward phantom	
Band	GPRS850	
Channels	High	
Signal	GPRS	

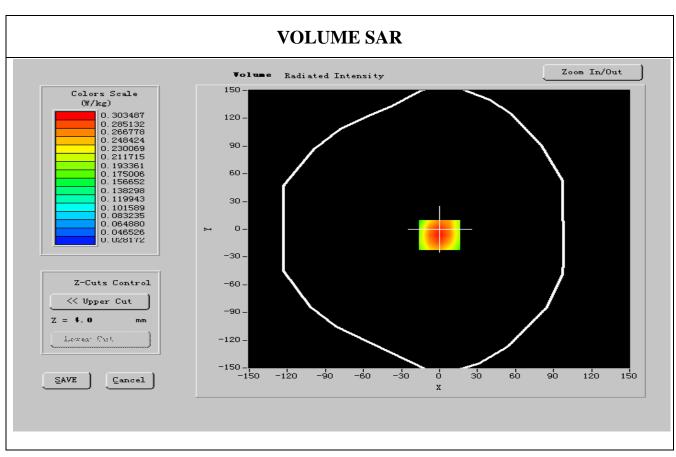
B. Instrumentations.

PC	HP (Pentium(R) V3.06GHz, SN:375052-AA1)	Calibration Due: N/A
Wireless Communication	R&S (CMU200, SN:B23-03291)	Calibration Due: 05/25/2011
Test Set		
Network Analyzer	Agilent(E5071B, MY42301382)	Calibration Due: 03/24/2011
Voltmeter	Keithley (2000, SN:1015843)	Calibration Due: 05/25/2011
Signal Generator	Agilent (E8257C, SN:MY43321570)	Calibration Due: 03/24/2011
Amplifier	Mini-Circuits (ZHL-42, SN:110405)	Calibration Due: 07/29/2011
Power Meter	Agilent (E4416A, SN:QB41292714)	Calibration Due: 03/24/2011
Probe	Antennessa (SN:SN_1109_EP_100)	Calibration Due: 05/04/2011
DIPOLE 835	Antennessa (DIPC32,SN 48/05)	Calibration Due: 02/09/2012
Phantom	Antennessa (SN:SN41_05_SAM29)	Calibration Due: N/A
Liquid	Antennessa	Calibration Due: N/A
Measurement SW	OPEN SAR V2.1	Calibration Due: N/A

Frequency (MHz)	848.800000
Relative permitivity (real part)	55.576000
Relative permitivity (imaginary part)	21.726601
Conductivity (S/m)	0.974288
Variation (%)	-0.220000
Ambient Temperature:	21.2 °C
Liquid Temperature:	20.2°C
ConvF:	20.00, 19.88, 27.77
Crest factor:	2:1







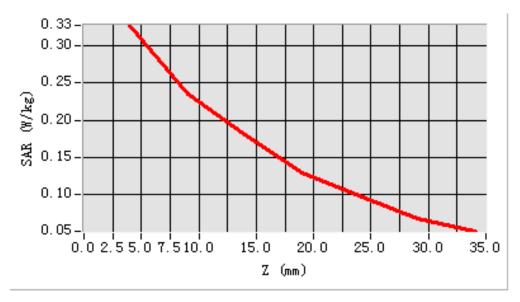
Report No: KS110221B02

SAR 10g (W/Kg)	0.172852
SAR 1g (W/Kg)	0.332416

Z Axis Scan

Z(mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR	0.0000	0.3232	0.1722	0.1494	0.1323	0.0787	0.0651
(W/kg)	0.0000	U.3434	U.1/22	U.1494	U.1323	0. 0/8/	0.0051

SAR, Z Axis Scan (X = 0, Y = -6)





MEASUREMENT 22

Report No: KS110221B02

Date of measurement: 02/22/2011

Area Scan: 7 x 7 x 1 dx=15mm dy=15mm

Zoom Scan: 5 x 5 x 7 dx=5mm dy=5mm dz=5mm

Z Axis Scan: 1 x 1 x 21 dx=20mm dy=20mm dz=5mm

A. Experimental conditions.

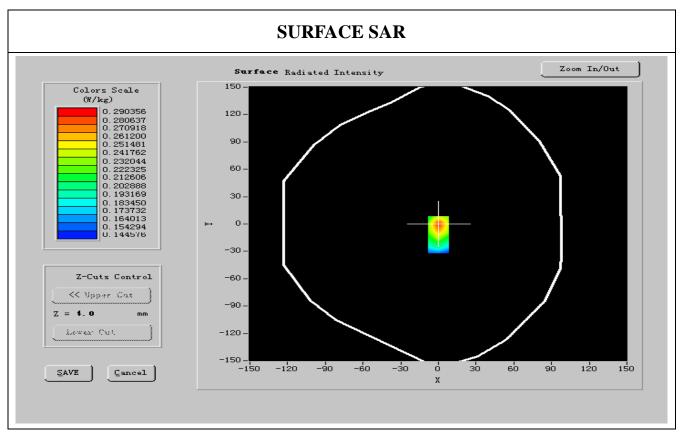
Phantom File	zinf15.txt, Adaptative 2 max	
Phantom	Body	
Device Position	BackSide toward phantom	
Band	GPRS850	
Channels	Low	
Signal	GPRS	

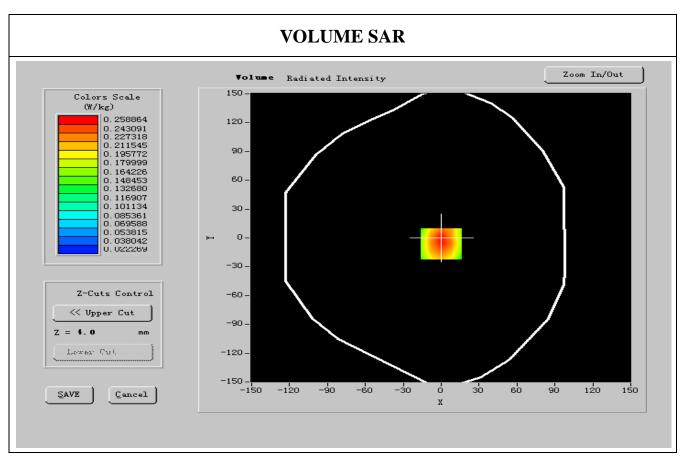
B. Instrumentations.

PC	HP (Pentium(R) V3.06GHz, SN:375052-AA1)	Calibration Due: N/A
Wireless Communication	R&S (CMU200, SN:B23-03291)	Calibration Due: 05/25/2011
Test Set		
Network Analyzer	Agilent(E5071B, MY42301382)	Calibration Due: 03/24/2011
Voltmeter	Keithley (2000, SN:1015843)	Calibration Due: 05/25/2011
Signal Generator	Agilent (E8257C, SN:MY43321570)	Calibration Due: 03/24/2011
Amplifier	Mini-Circuits (ZHL-42, SN:110405)	Calibration Due: 07/29/2011
Power Meter	Agilent (E4416A, SN:QB41292714)	Calibration Due: 03/24/2011
Probe	Antennessa (SN:SN_1109_EP_100)	Calibration Due: 05/04/2011
DIPOLE 835	Antennessa (DIPC32,SN 48/05)	Calibration Due: 02/09/2012
Phantom	Antennessa (SN:SN41_05_SAM29)	Calibration Due: N/A
Liquid	Antennessa	Calibration Due: N/A
Measurement SW	OPEN SAR V2.1	Calibration Due: N/A

Frequency (MHz)	824.200000
Relative permitivity (real part)	56.584000
Relative permitivity (imaginary part)	21.654150
Conductivity (S/m)	0.971519
Variation (%)	-1.120000
Ambient Temperature:	21.2 °C
Liquid Temperature:	20.2°C
ConvF:	20.00, 19.88, 27.77
Crest factor:	2:1







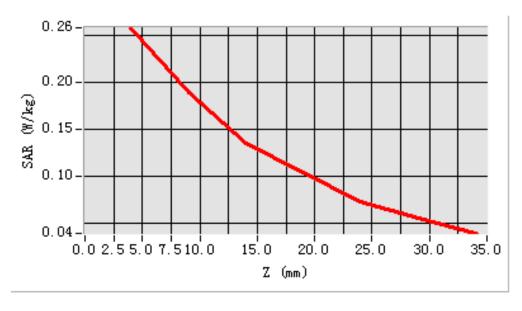
Report No: KS110221B02

SAR 10g (W/Kg)	0.169397
SAR 1g (W/Kg)	0.262201

Z Axis Scan

Z(mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR	0.0000	0.2878	0.1722	0.1474	0.1023	0.0887	0.0511
(W/kg)	0.0000	U.40/0	U.1/22	V.14/4	0.1025	0.000 /	V.U511

SAR, Z Axis Scan (X = 0, Y = -6)





MEASUREMENT 23

Report No: KS110221B02

Date of measurement: 02/22/2011

Area Scan: 7 x 7 x 1 dx=15mm dy=15mm

Zoom Scan: 5 x 5 x 7 dx=5mm dy=5mm dz=5mm

Z Axis Scan: 1 x 1 x 21 dx=20mm dy=20mm dz=5mm

A. Experimental conditions.

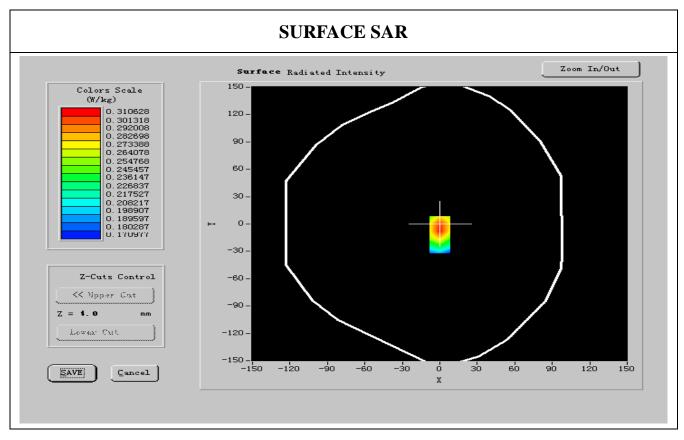
Phantom File	zinf15.txt, Adaptative 2 max	
Phantom	Body	
Device Position	BackSide toward phantom	
Band	GPRS850	
Channels	Middle	
Signal	GPRS	

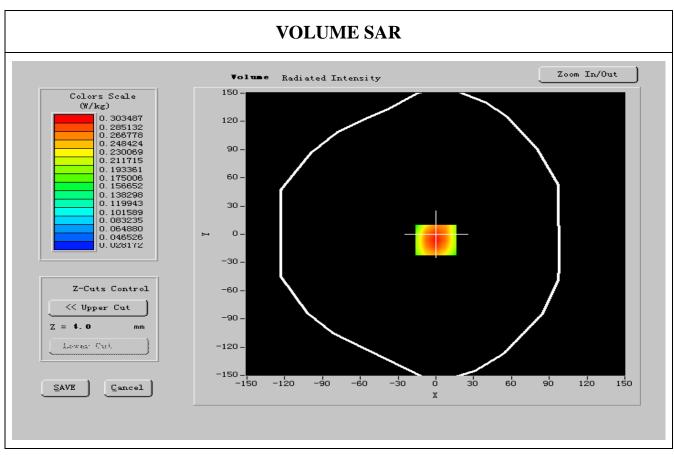
B. Instrumentations.

PC	HP (Pentium(R) V3.06GHz, SN:375052-AA1)	Calibration Due: N/A
Wireless Communication	R&S (CMU200, SN:B23-03291)	Calibration Due: 05/25/2011
Test Set		
Network Analyzer	Agilent(E5071B, MY42301382)	Calibration Due: 03/24/2011
Voltmeter	Keithley (2000, SN:1015843)	Calibration Due: 05/25/2011
Signal Generator	Agilent (E8257C, SN:MY43321570)	Calibration Due: 03/24/2011
Amplifier	Mini-Circuits (ZHL-42, SN:110405)	Calibration Due: 07/29/2011
Power Meter	Agilent (E4416A, SN:QB41292714)	Calibration Due: 03/24/2011
Probe	Antennessa (SN:SN_1109_EP_100)	Calibration Due: 05/04/2011
DIPOLE 835	Antennessa (DIPC32,SN 48/05)	Calibration Due: 02/09/2012
Phantom	Antennessa (SN:SN41_05_SAM29)	Calibration Due: N/A
Liquid	Antennessa	Calibration Due: N/A
Measurement SW	OPEN SAR V2.1	Calibration Due: N/A

Frequency (MHz)	836.600000
Relative permitivity (real part)	55.501999
Relative permitivity (imaginary part)	21.866249
Conductivity (S/m)	1.006342
Variation (%)	-0.200000
Ambient Temperature:	21.2 °C
Liquid Temperature:	20.2°C
ConvF:	20.00, 19.88, 27.77
Crest factor:	2:1







Report No: KS110221B02

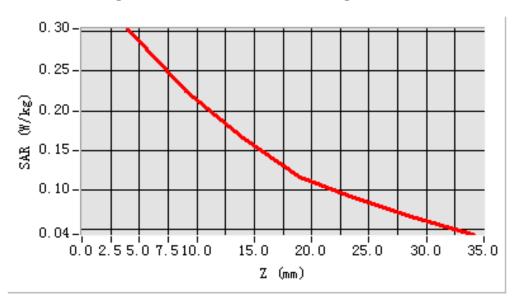
Maximum location: X=-13.00, Y=-3.00

SAR 10g (W/Kg)	0.167352
SAR 1g (W/Kg)	0.272326

Z Axis Scan

Z(mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR	0.0000	0.2878	0.1722	0.1474	0.1023	0.0887	0.0511
(W/kg)	0.0000	U.40/0	U.1/22	V.14/4	0.1025	v. voo/	V.U511

SAR, Z Axis Scan (X = 0, Y = -6)





MEASUREMENT 24

Report No: KS110221B02

Date of measurement: 02/22/2011

Area Scan: 7 x 7 x 1 dx=15mm dy=15mm

Zoom Scan: 5 x 5 x 7 dx=5mm dy=5mm dz=5mm

Z Axis Scan: 1 x 1 x 21 dx=20mm dy=20mm dz=5mm

A. Experimental conditions.

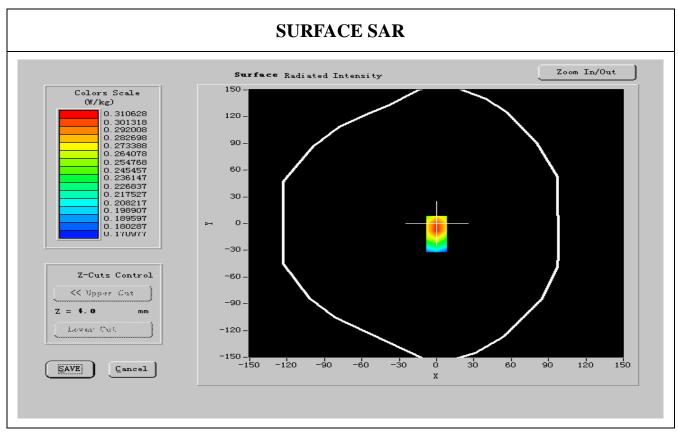
Phantom File	zinf15.txt, Adaptative 2 max	
Phantom	Body	
Device Position	BackSide toward phantom	
Band	GPRS850	
Channels	High	
Signal	GPRS	

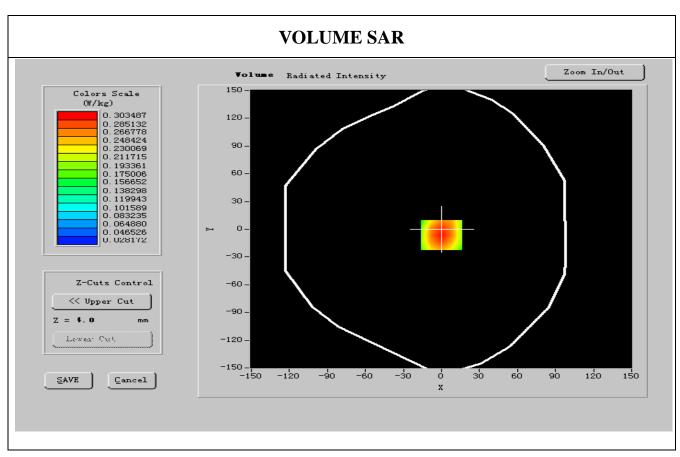
B. Instrumentations.

PC	HP (Pentium(R) V3.06GHz, SN:375052-AA1)	Calibration Due: N/A
Wireless Communication	R&S (CMU200, SN:B23-03291)	Calibration Due: 05/25/2011
Test Set		
Network Analyzer	Agilent(E5071B, MY42301382)	Calibration Due: 03/24/2011
Voltmeter	Keithley (2000, SN:1015843)	Calibration Due: 05/25/2011
Signal Generator	Agilent (E8257C, SN:MY43321570)	Calibration Due: 03/24/2011
Amplifier	Mini-Circuits (ZHL-42, SN:110405)	Calibration Due: 07/29/2011
Power Meter	Agilent (E4416A, SN:QB41292714)	Calibration Due: 03/24/2011
Probe	Antennessa (SN:SN_1109_EP_100)	Calibration Due: 05/04/2011
DIPOLE 835	Antennessa (DIPC32,SN 48/05)	Calibration Due: 02/09/2012
Phantom	Antennessa (SN:SN41_05_SAM29)	Calibration Due: N/A
Liquid	Antennessa	Calibration Due: N/A
Measurement SW	OPEN SAR V2.1	Calibration Due: N/A

Frequency (MHz)	848.800000
Relative permitivity (real part)	55.576000
Relative permitivity (imaginary part)	21.726601
Conductivity (S/m)	0.974288
Variation (%)	-0.220000
Ambient Temperature:	21.2 °C
Liquid Temperature:	20.2°C
ConvF:	20.00, 19.88, 27.77
Crest factor:	2:1







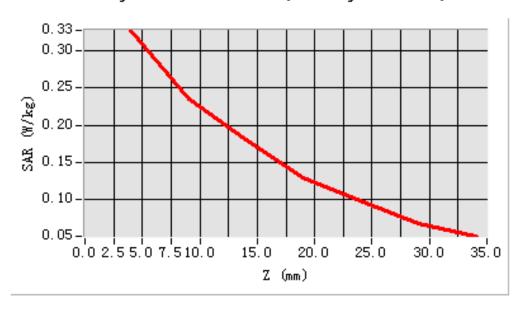
Report No: KS110221B02

SAR 10g (W/Kg)	0.159804
SAR 1g (W/Kg)	0.313226

Z Axis Scan

Z(mm)	0.00	4.00	9.00	14.00	19.00	24.00	29.00
SAR	0.0000	0.3232 0.1722	0.1494	0.1323	0.0787	0.0651	
(W/kg)		0.3232	U.1 / 22	0.1494	0.1323	0.0767	0.0051

SAR, Z Axis Scan (X = 0, Y = -6)



Report No: KS110221B02

II. 1900MHz Band RESULTS

Channel in GSM1900 mode Measurement 4: Left Head with Tilt device position on Low Channel in GSM1900 mode Measurement 5: Left Head with Tilt device position on Middle Channel in GSM1900 mode Measurement 6: Left Head with Tilt device position on High Channel in GSM1900 mode Measurement 7: Right Head with Cheek device position on Low Channel in GSM1900 mode Measurement 8: Right Head with Cheek device position on Middle Channel in GSM1900 mode Measurement 9: Right Head with Cheek device position on High Channel in GSM1900 mode Measurement 10: Right Head with Tilt device position on Low Channel in GSM1900 mode Measurement 11: Right Head with Tilt device position on Middle Channel in GSM1900 mode Measurement 12: Right Head with Tilt device position on High Channel in GSM1900 mode Measurement 13: FrontSide toward phantom 15mm, Low Channel in GSM1900 mode Measurement 14: FrontSide toward phantom 15mm, Middle Channel in GSM1900 mode Measurement 15: FrontSide toward phantom 15mm, High Channel in GSM1900 mode Measurement 17: BackSide toward phantom 15mm, Low Channel in GSM1900 mode Measurement 17: BackSide toward phantom 15mm, Middle Channel in GSM1900 mode Measurement 18: BackSide toward phantom 15mm, High Channel in GSM1900 mode Measurement 19: BackSide toward phantom 15mm, High Channel in GSM1900 mode Measurement 19: FrontSide toward phantom 15mm, High Channel in GSM1900 mode								
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Measurement 15: FrontSide toward phantom 15mm, High Channel in GSM1900 mode Measurement 16: BackSide toward phantom 15mm, Low Channel in GSM1900 mode Measurement 17: BackSide toward phantom 15mm, Middle Channel in GSM1900 mode Measurement 18: BackSide toward phantom 15mm, High Channel in GSM1900 mode Measurement 19: FrontSide toward phantom 15mm, Low Channel in GPRS1900 mode		_						
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Measurement 16: BackSide toward phantom 15mm, Low Channel in GSM1900 mode Measurement 17: BackSide toward phantom 15mm, Middle Channel in GSM1900 mode Measurement 18: BackSide toward phantom 15mm, High Channel in GSM1900 mode Measurement 19: FrontSide toward phantom 15mm, Low Channel in GPRS1900 mode								
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Measurement 18: BackSide toward phantom 15mm, High Channel in GSM1900 mode Measurement 19: FrontSide toward phantom 15mm, Low Channel in GPRS1900 mode								
Channel in GSM1900 mode Measurement 19: FrontSide toward phantom 15mm, Low Channel in GPRS1900 mode								
Measurement 19: FrontSide toward phantom 15mm, Low Channel in GPRS1900 mode								
Channel in GPRS1900 mode								
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Measurement 20: FrontSide toward phantom 15mm. Middle		Measurement 20: FrontSide toward phantom 15mm, Middle						
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Channel in GPRS1900 mode

Measurement 21: FrontSide toward phantom 15mm, High

Channel in GPRS1900 mode

Measurement 22: BackSide toward phantom 15mm, Low

Channel in GPRS1900 mode

Measurement 23: BackSide toward phantom 15mm, Middle

Channel in GPRS1900 mode

Measurement 24: BackSide toward phantom 15mm, High

Channel in GPRS1900 mode