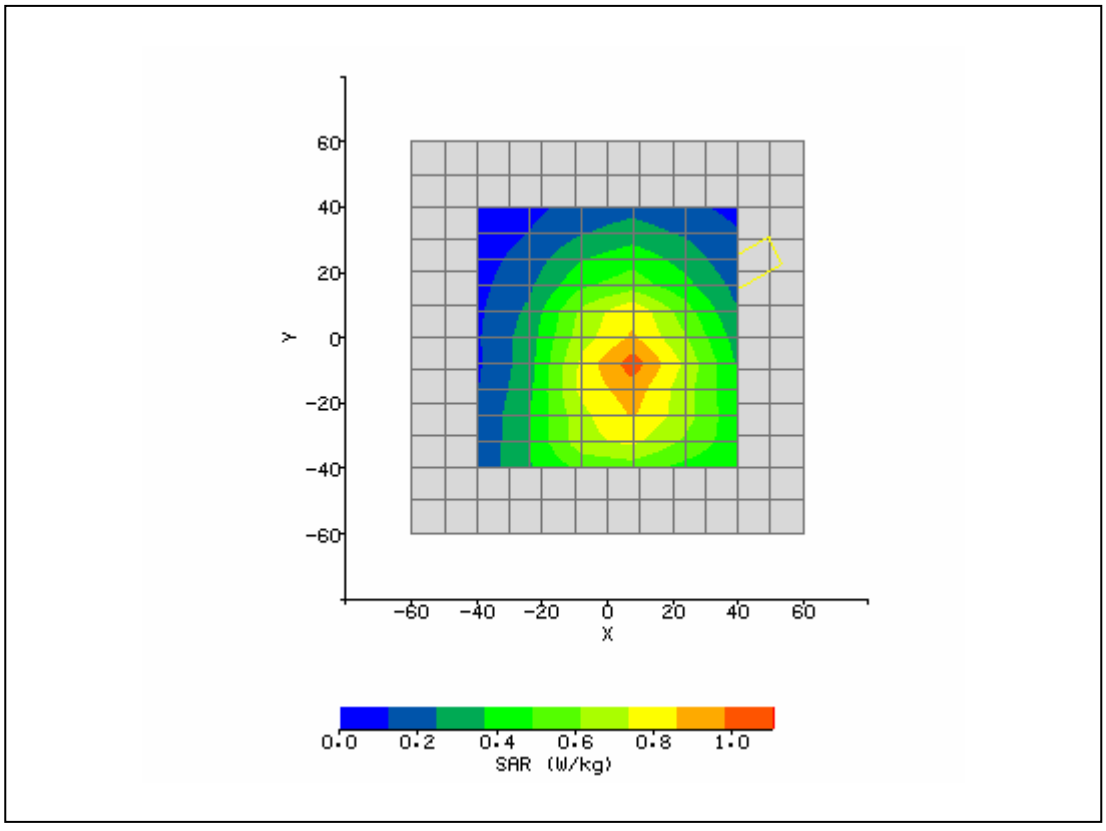
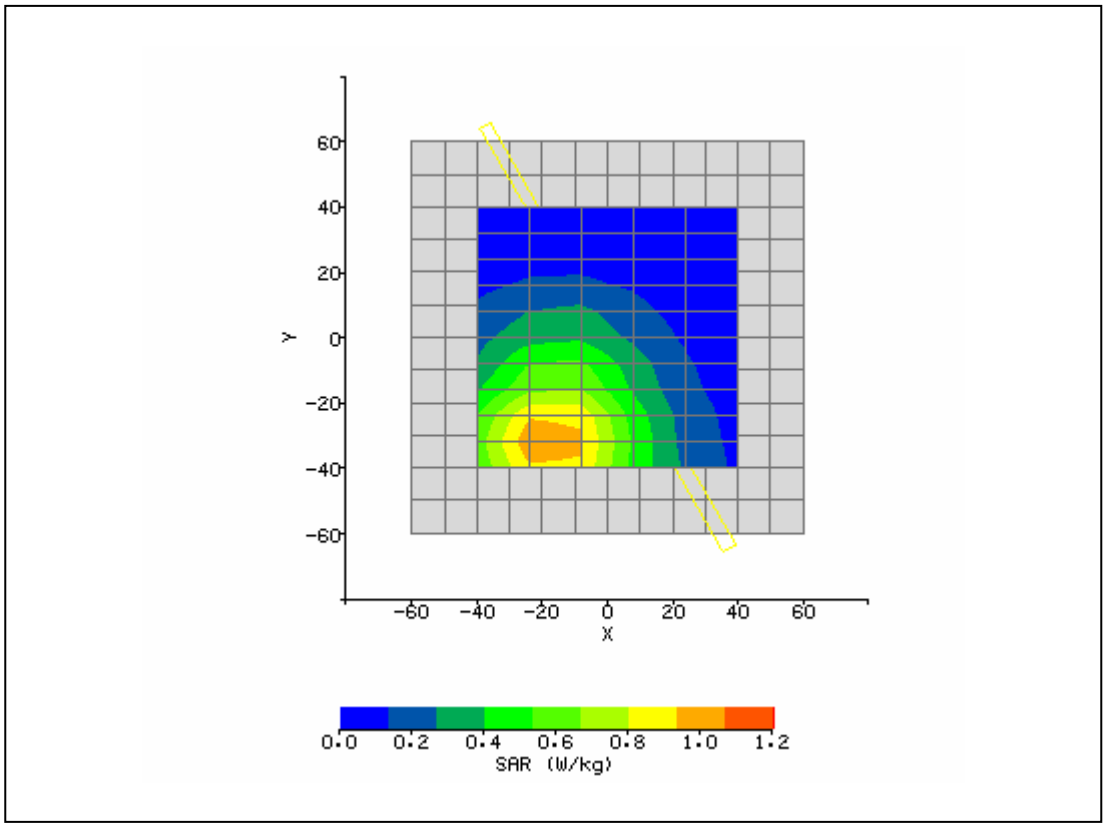
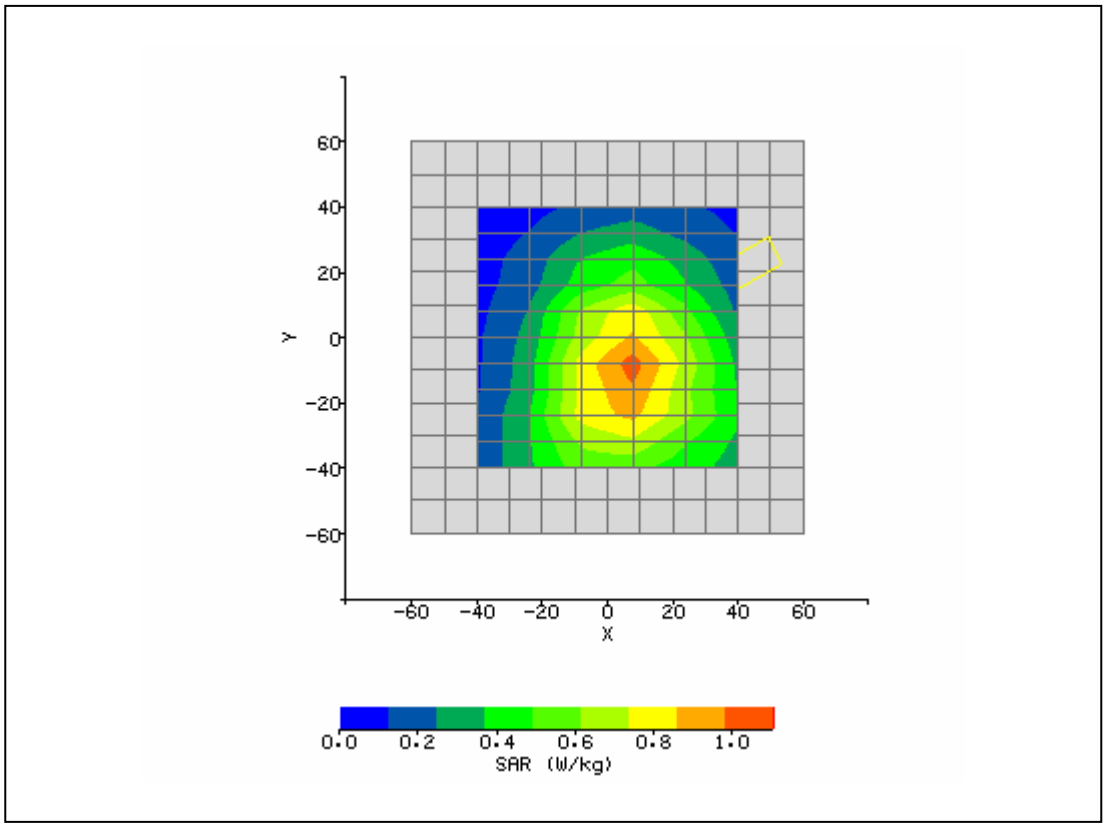
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	7/11/2007 10:16:14 AM		**DUT Battery Model/No:**	
Filename:	Lap_190_3d.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	800/900
Device Under Test:	Optimator-Sierra Wireless MC8775		**Relative Permittivity:**	56.55
Relative Humidity:	30%		**Conductivity:**	0.979
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	6.40 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	-8.80 mm
Antenna Configuration:	Integral		**Max E Field:**	32.44 V/m
Test Frequency:	824MHz		**SAR 1g:**	1.266 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.355 / .355 / .355		**SAR Start:**	0.305 W/kg
Type of Modulation:	GMSK		**SAR End:**	0.305 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	0.13 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	07/11/2007
Input Power Level:	12, 2 time slots		**Extrapolation:**	poly4



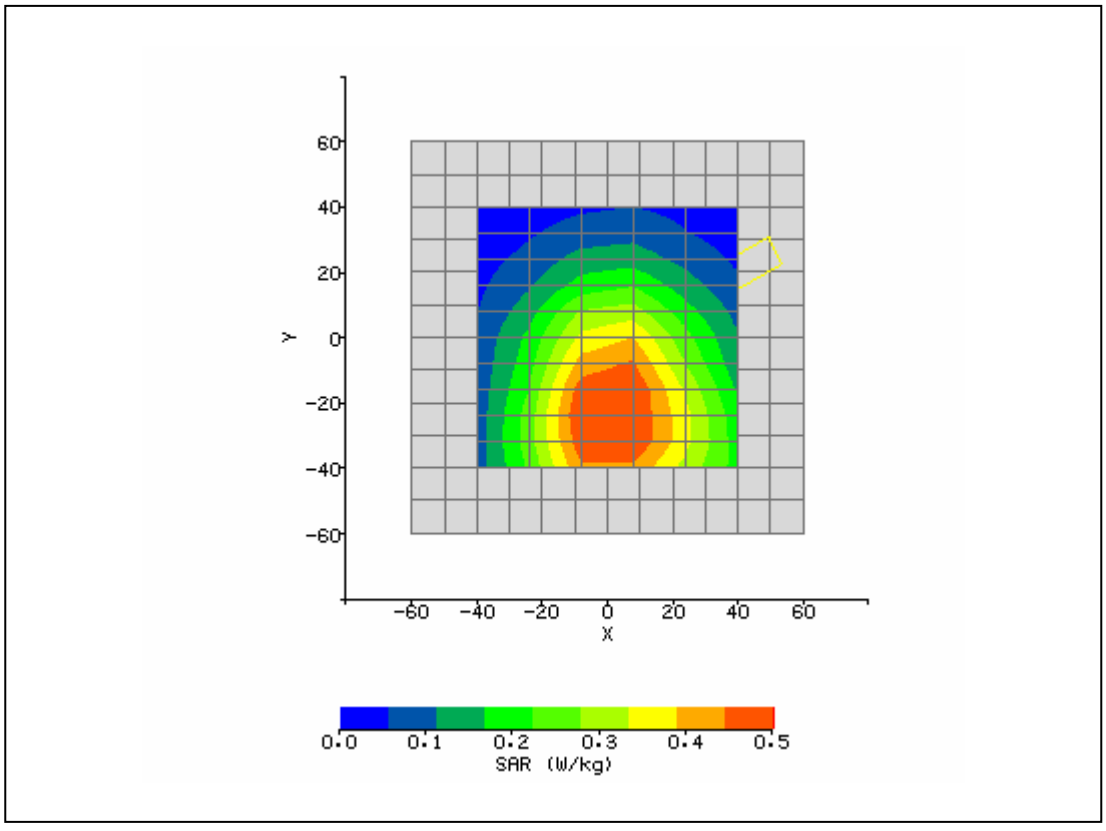
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	7/11/2007 10:00:20 AM		**DUT Battery Model/No:**	
Filename:	temp.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	800/900
Device Under Test:	Optimator-Sierra Wireless MC8775		**Relative Permittivity:**	56.12
Relative Humidity:	30%		**Conductivity:**	0.982
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	-16.00 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	-31.20 mm
Antenna Configuration:	Integral		**Max E Field:**	33.48 V/m
Test Frequency:	836MHz		**SAR 1g:**	1.322 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.355 / .355 / .355		**SAR Start:**	0.337 W/kg
Type of Modulation:	GMSK		**SAR End:**	0.342 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	1.53 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	07/11/2007
Input Power Level:	12, 2 time slots		**Extrapolation:**	poly4



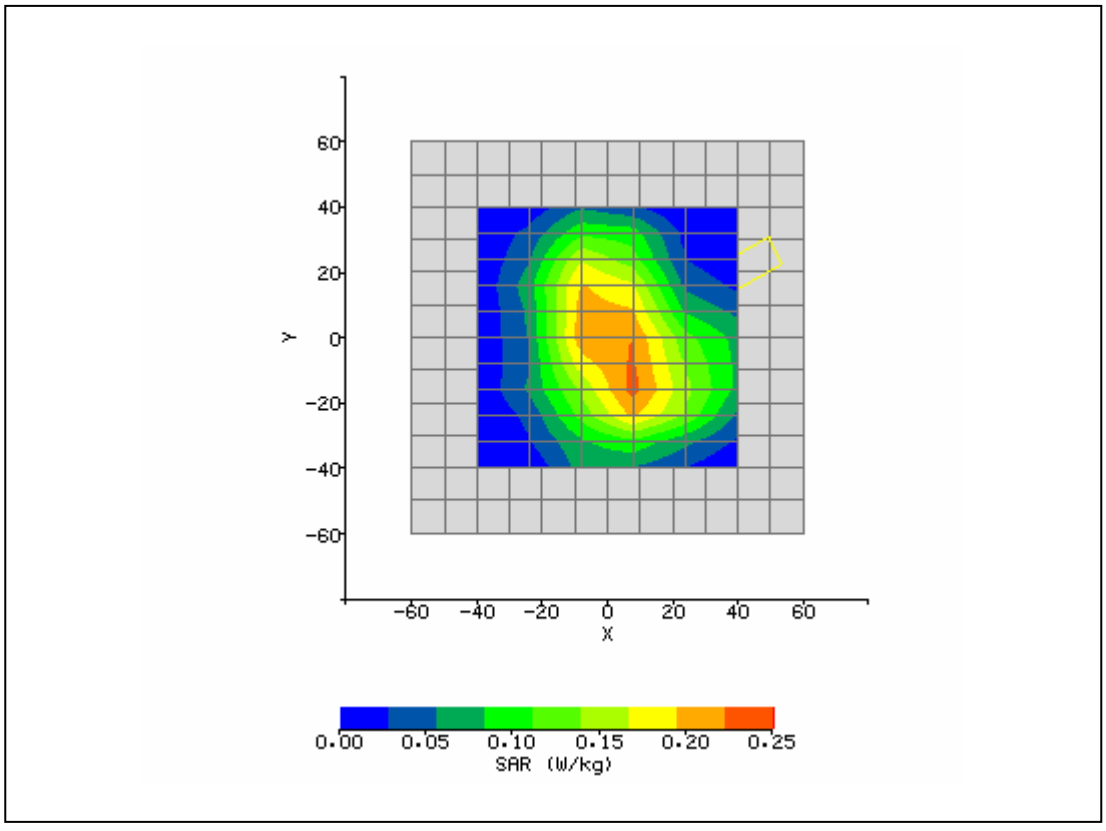
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	7/11/2007 10:37:47 AM		**DUT Battery Model/No:**	
Filename:	Lap_128_3d.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	800/900
Device Under Test:	Optimator-Sierra Wireless MC8775		**Relative Permittivity:**	55.87
Relative Humidity:	30%		**Conductivity:**	0.987
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	6.40 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	-9.60 mm
Antenna Configuration:	Integral		**Max E Field:**	32.21 V/m
Test Frequency:	848MHz		**SAR 1g:**	1.249 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.355 / .355 / .355		**SAR Start:**	0.292 W/kg
Type of Modulation:	GMSK		**SAR End:**	0.298 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	1.94 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	07/11/2007
Input Power Level:	12, 2 time slots		**Extrapolation:**	poly4



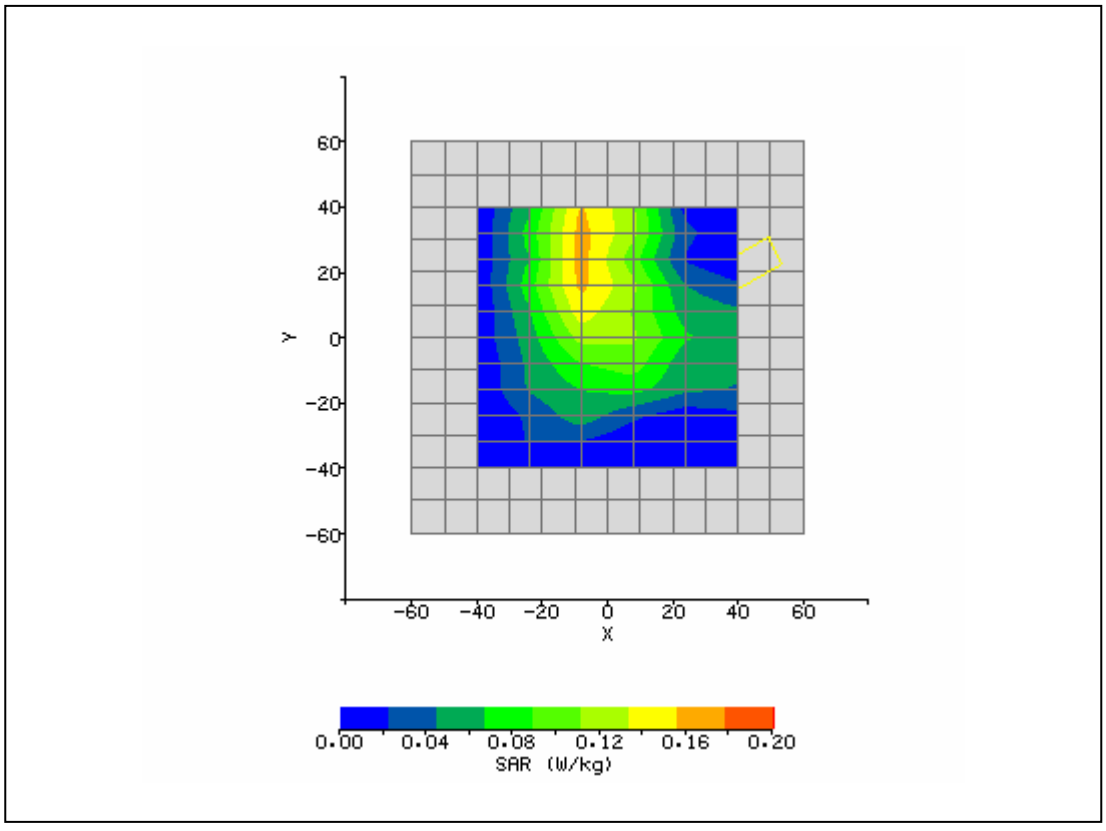
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	7/11/2007 1:02:59 PM		**DUT Battery Model/No:**	
Filename:	temp.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	800/900
Device Under Test:	Optimator-Sierra Wireless MC8775		**Relative Permittivity:**	56.12
Relative Humidity:	30%		**Conductivity:**	0.982
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	3.20 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	-24.00 mm
Antenna Configuration:	Integral		**Max E Field:**	21.51 V/m
Test Frequency:	836MHz		**SAR 1g:**	0.543 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.355 / .355 / .355		**SAR Start:**	0.182 W/kg
Type of Modulation:	8PSK		**SAR End:**	0.175 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	-3.85 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	07/11/2007
Input Power Level:	4 time slots		**Extrapolation:**	poly4



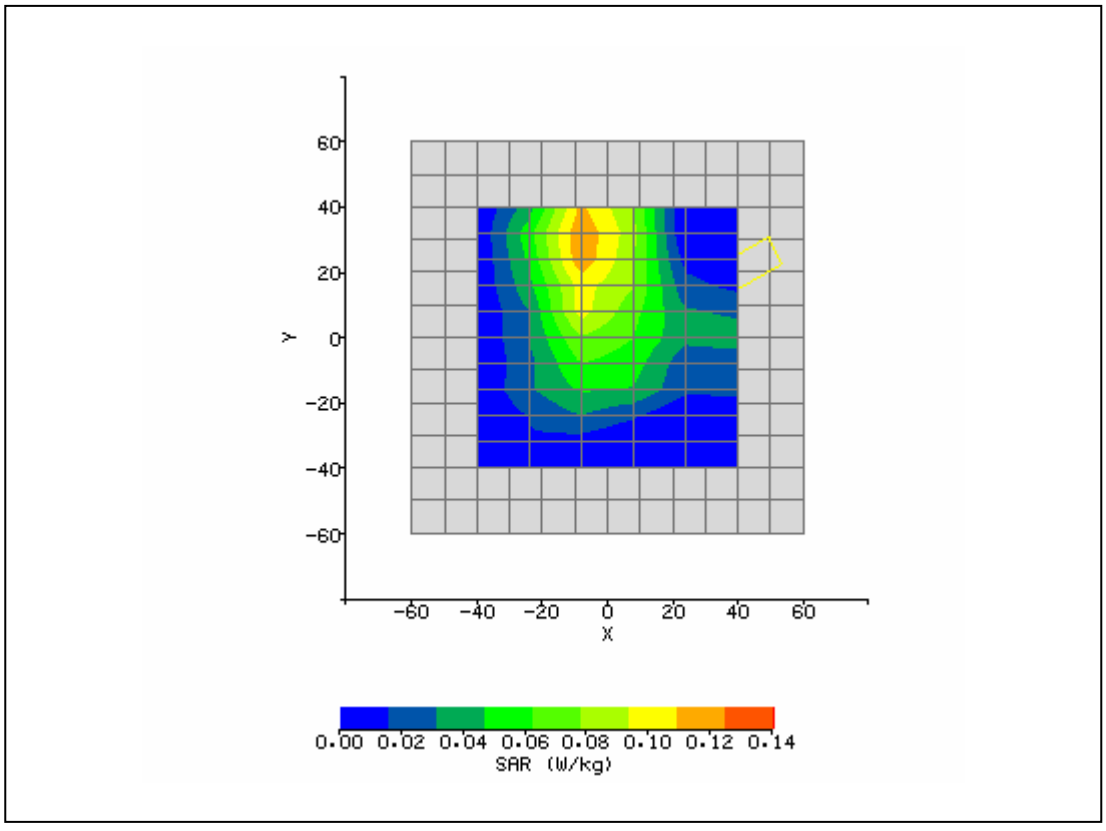
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	7/11/2007 2:23:14 PM		**DUT Battery Model/No:**	
Filename:	temp.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	1900
Device Under Test:	Optimator-Sierra Wireless MC8775		**Relative Permittivity:**	50.82
Relative Humidity:	30%		**Conductivity:**	1.567
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	3.20 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	-2.40 mm
Antenna Configuration:	Integral		**Max E Field:**	12.55 V/m
Test Frequency:	1850MHz		**SAR 1g:**	0.326 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.489 / .489 / .489		**SAR Start:**	0.022 W/kg
Type of Modulation:	GMSK		**SAR End:**	0.023 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	3.58 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	07/11/2007
Input Power Level:	4 time slots		**Extrapolation:**	poly4



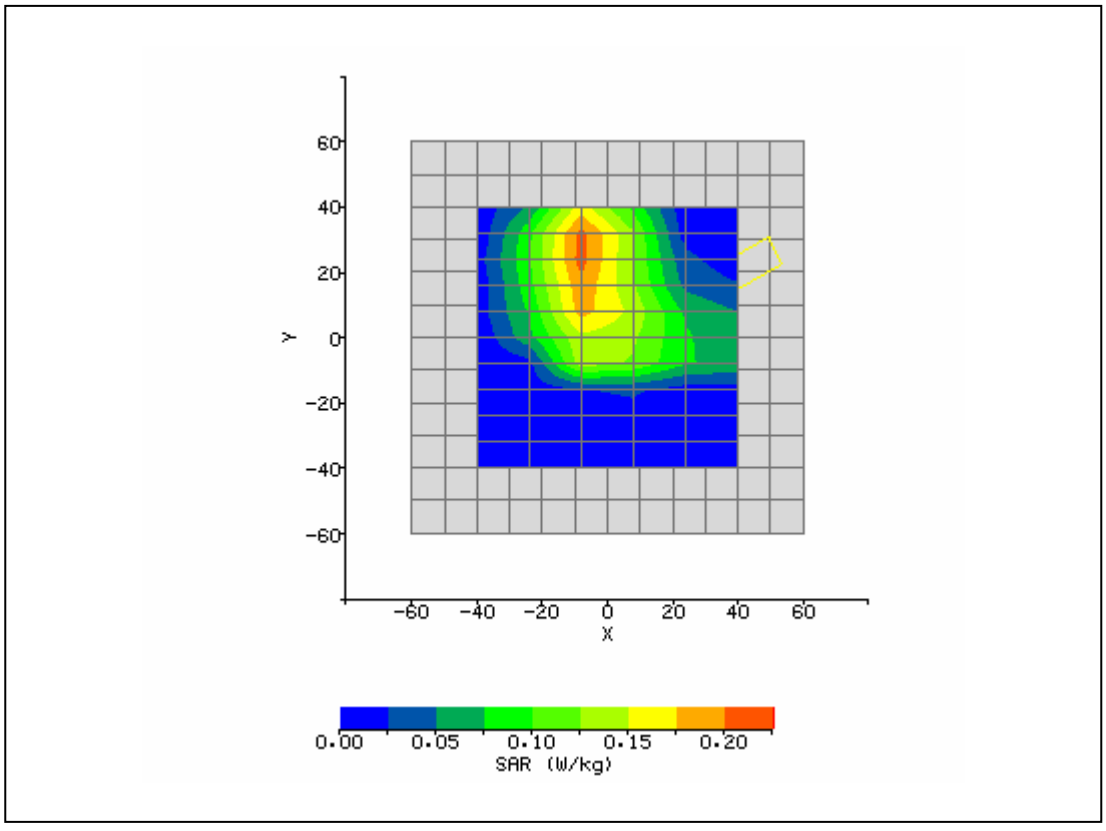
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	7/11/2007 3:06:35 PM		**DUT Battery Model/No:**	
Filename:	temp.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	1900
Device Under Test:	Optimator-Sierra Wireless MC8775		**Relative Permittivity:**	51.75
Relative Humidity:	30%		**Conductivity:**	1.57
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	-4.80 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	31.20 mm
Antenna Configuration:	Integral		**Max E Field:**	10.73 V/m
Test Frequency:	1880MHz		**SAR 1g:**	0.252 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.489 / .489 / .489		**SAR Start:**	0.107 W/kg
Type of Modulation:	GMSK		**SAR End:**	0.104 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	-2.81 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	07/11/2007
Input Power Level:	4 time slots		**Extrapolation:**	poly4



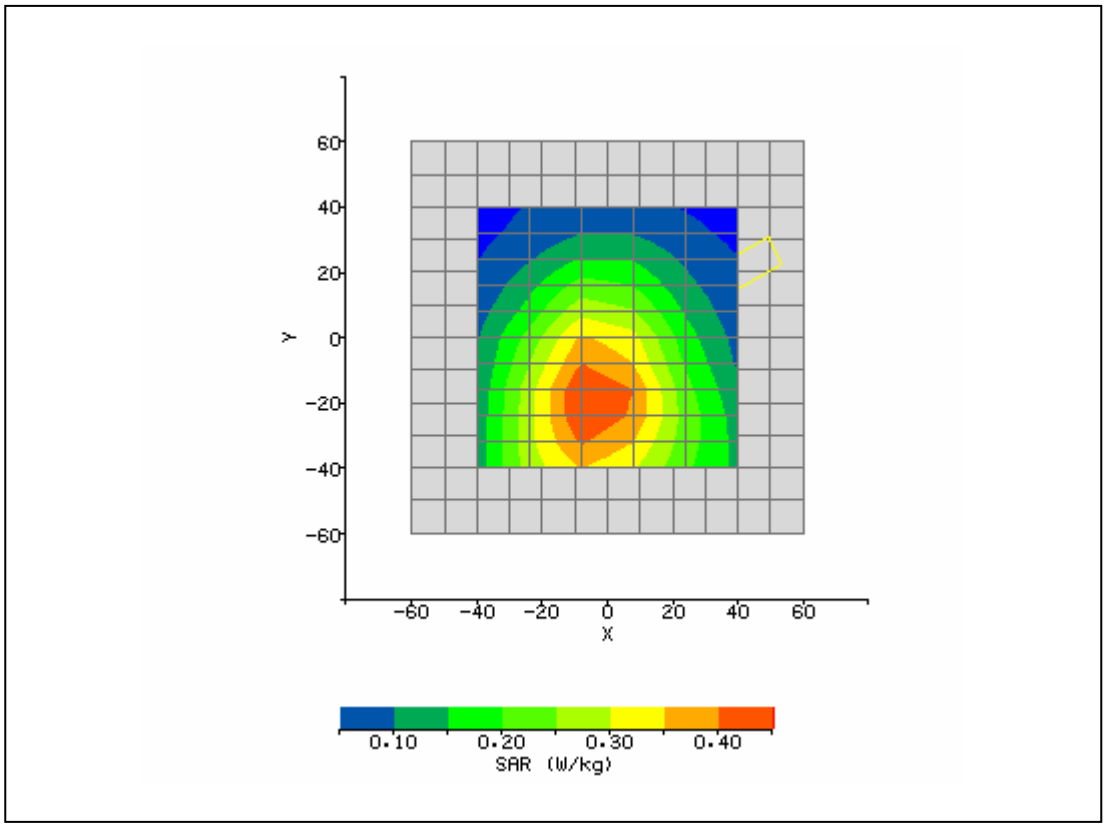
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	7/11/2007 3:31:00 PM		**DUT Battery Model/No:**	
Filename:	Lap_661_3d.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	1900
Device Under Test:	Optimator-Sierra Wireless MC8775		**Relative Permittivity:**	53.62
Relative Humidity:	30%		**Conductivity:**	1.58
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	-4.80 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	29.60 mm
Antenna Configuration:	Integral		**Max E Field:**	9.35 V/m
Test Frequency:	1910MHz		**SAR 1g:**	0.196 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.489 / .489 / .489		**SAR Start:**	0.003 W/kg
Type of Modulation:	GMSK		**SAR End:**	0.003 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	-1.77 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	07/11/2007
Input Power Level:	4 time slots		**Extrapolation:**	poly4



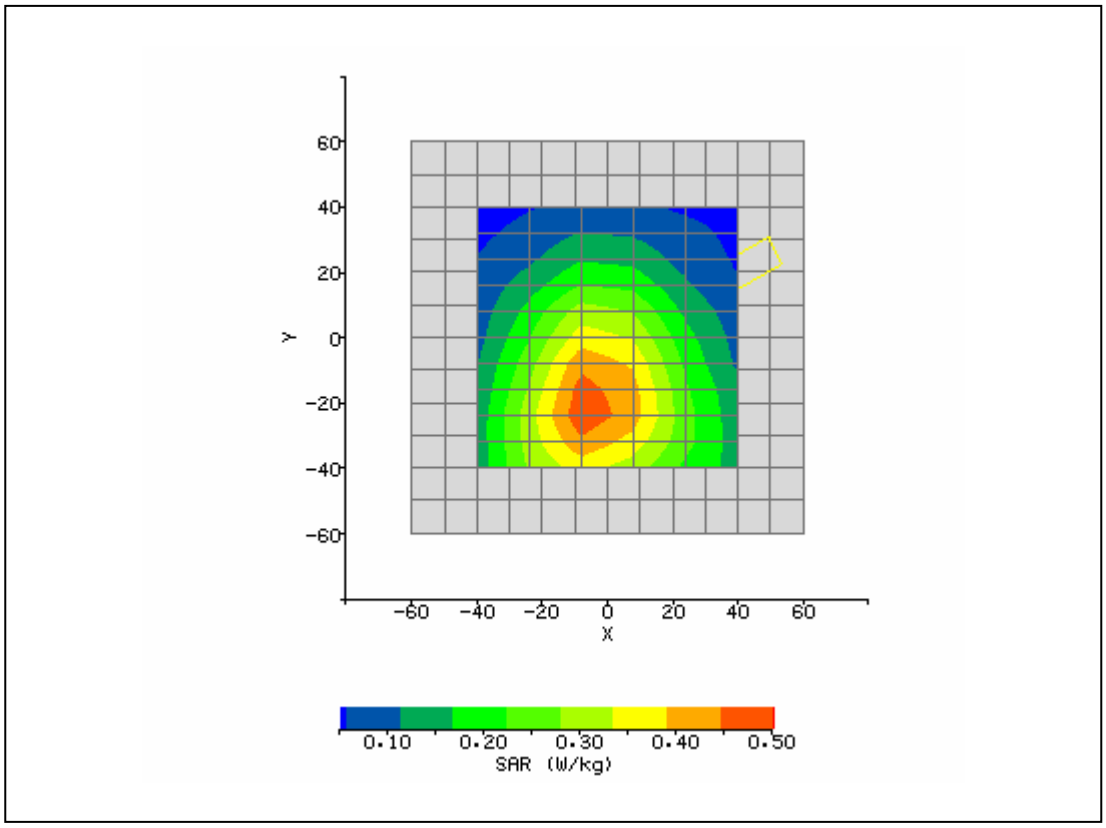
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	7/11/2007 3:43:52 PM		**DUT Battery Model/No:**	
Filename:	Lap_810_3d.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	1900
Device Under Test:	Optimator-Sierra Wireless MC8775		**Relative Permittivity:**	50.28
Relative Humidity:	30%		**Conductivity:**	1.567
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	-6.40 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	25.60 mm
Antenna Configuration:	Integral		**Max E Field:**	11.58 V/m
Test Frequency:	1850MHz		**SAR 1g:**	0.284 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.489 / .489 / .489		**SAR Start:**	0.016 W/kg
Type of Modulation:	8PSK		**SAR End:**	0.017 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	4.91 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	07/11/2007
Input Power Level:	4 time slots		**Extrapolation:**	poly4



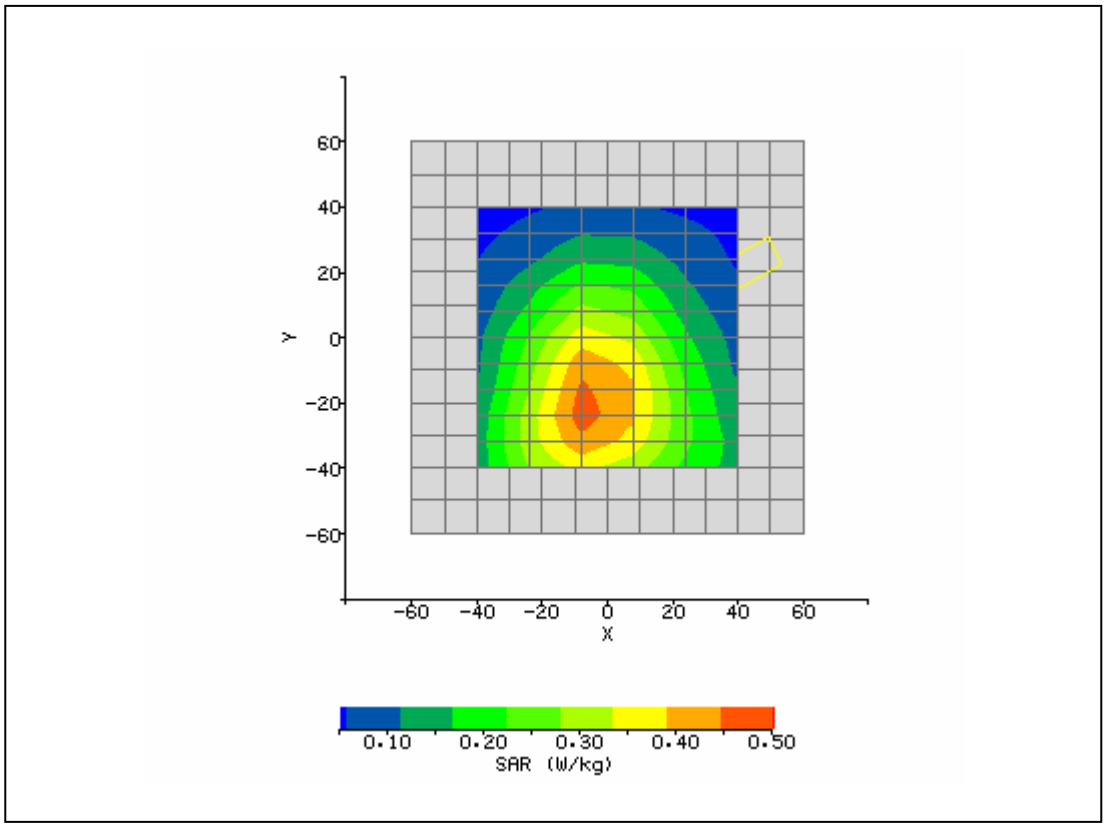
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	7/12/2007 9:45:29 AM		**DUT Battery Model/No:**	
Filename:	temp.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	800/900
Device Under Test:	Optimator-Sierra Wireless MC8775		**Relative Permittivity:**	56.55
Relative Humidity:	30%		**Conductivity:**	0.979
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	-3.20 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	-20.00 mm
Antenna Configuration:	Integral		**Max E Field:**	21.43 V/m
Test Frequency:	826MHz		**SAR 1g:**	0.541 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.355 / .355 / .355		**SAR Start:**	0.159 W/kg
Type of Modulation:			**SAR End:**	0.165 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	4.28 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	07/12/2007
Input Power Level:	TCP all 1's		**Extrapolation:**	poly4



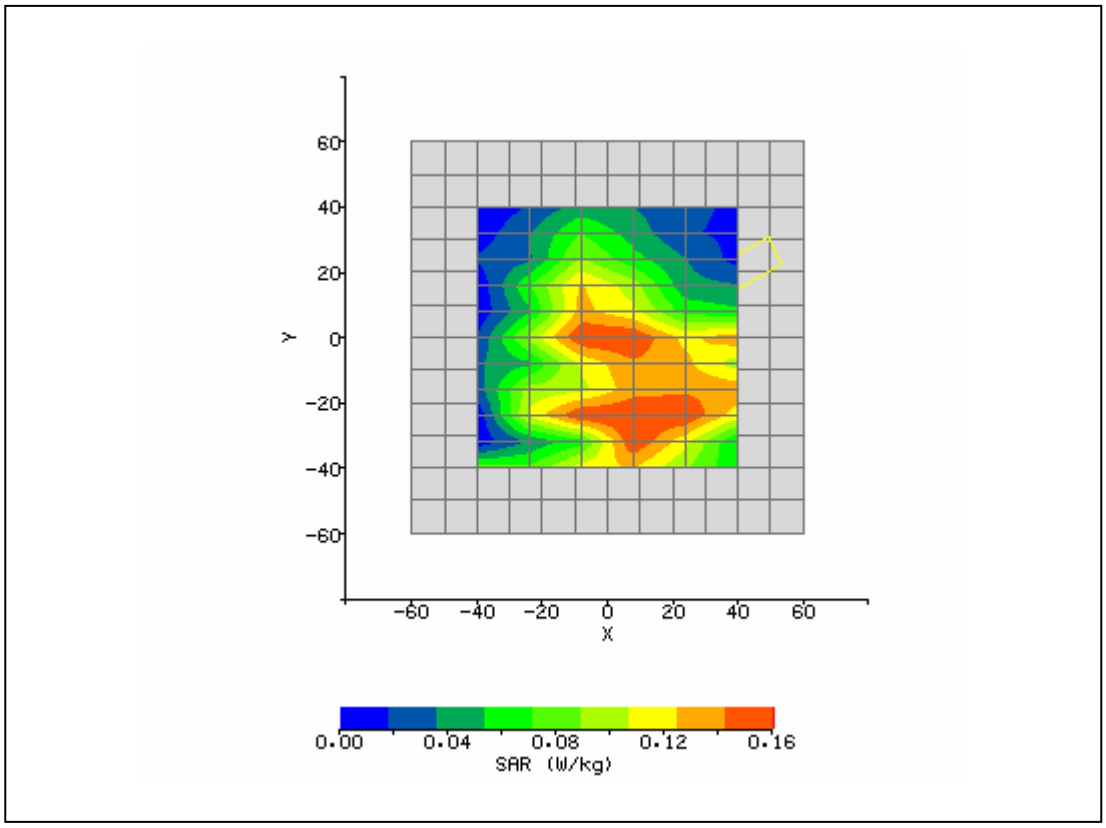
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	7/12/2007 9:59:01 AM		**DUT Battery Model/No:**	
Filename:	Lap_4357_3d.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	800/900
Device Under Test:	Optimator-Sierra Wireless MC8775		**Relative Permittivity:**	56.12
Relative Humidity:	30%		**Conductivity:**	0.982
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	-3.20 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	-21.60 mm
Antenna Configuration:	Integral		**Max E Field:**	22.40 V/m
Test Frequency:	836MHz		**SAR 1g:**	0.596 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.355 / .355 / .355		**SAR Start:**	0.165 W/kg
Type of Modulation:			**SAR End:**	0.165 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	0.51 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	07/12/2007
Input Power Level:	TCP all 1's		**Extrapolation:**	poly4



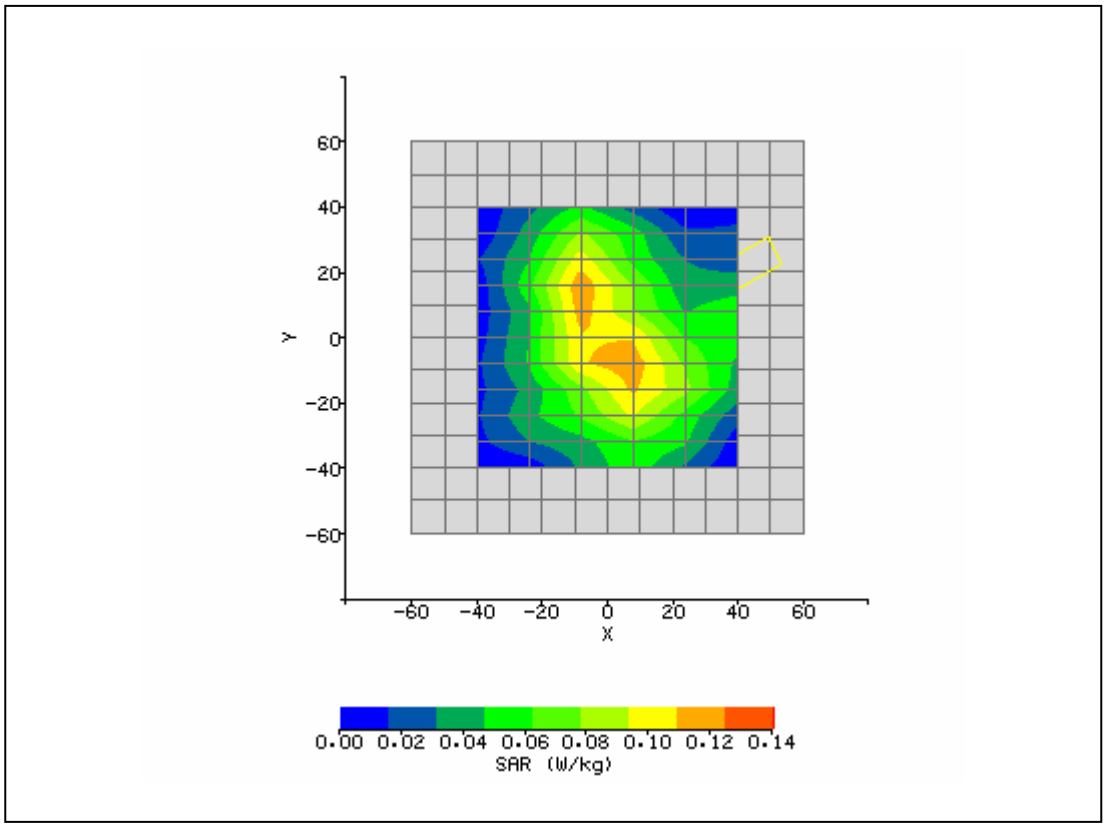
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	7/12/2007 10:12:15 AM		**DUT Battery Model/No:**	
Filename:	Lap_4407_3d.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	800/900
Device Under Test:	Optimator-Sierra Wireless MC8775		**Relative Permittivity:**	55.87
Relative Humidity:	30%		**Conductivity:**	0.987
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	-4.80 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	-22.40 mm
Antenna Configuration:	Integral		**Max E Field:**	21.84 V/m
Test Frequency:	846MHz		**SAR 1g:**	0.577 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.355 / .355 / .355		**SAR Start:**	0.163 W/kg
Type of Modulation:			**SAR End:**	0.164 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	0.67 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	07/12/2007
Input Power Level:	TCP all 1's		**Extrapolation:**	poly4



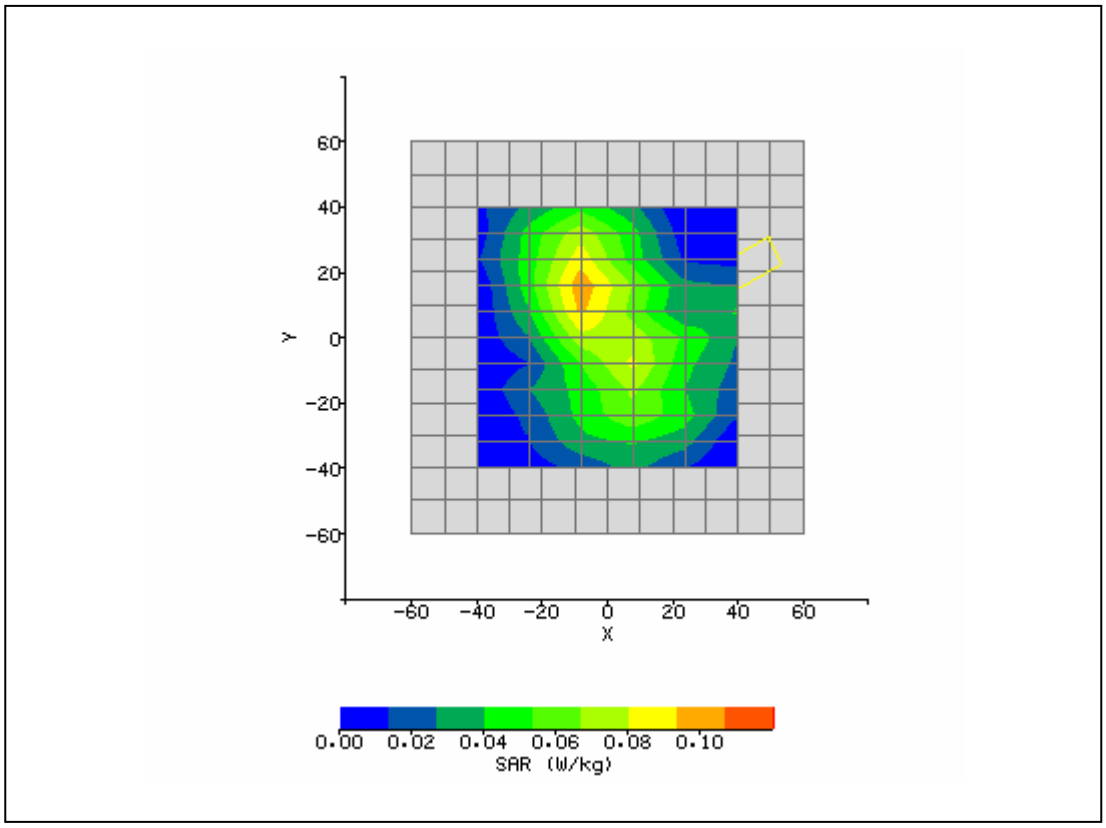
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	7/12/2007 8:13:02 AM		**DUT Battery Model/No:**	
Filename:	temp.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	1900
Device Under Test:	Optimator-Sierra Wireless MC8775		**Relative Permittivity:**	50.28
Relative Humidity:	30%		**Conductivity:**	1.567
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	12.80 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	-24.00 mm
Antenna Configuration:	Integral		**Max E Field:**	9.64 V/m
Test Frequency:	1850MHz		**SAR 1g:**	0.181 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.489 / .489 / .489		**SAR Start:**	0.019 W/kg
Type of Modulation:			**SAR End:**	0.020 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	4.09 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	07/11/2007
Input Power Level:	TCP all 1's		**Extrapolation:**	poly4



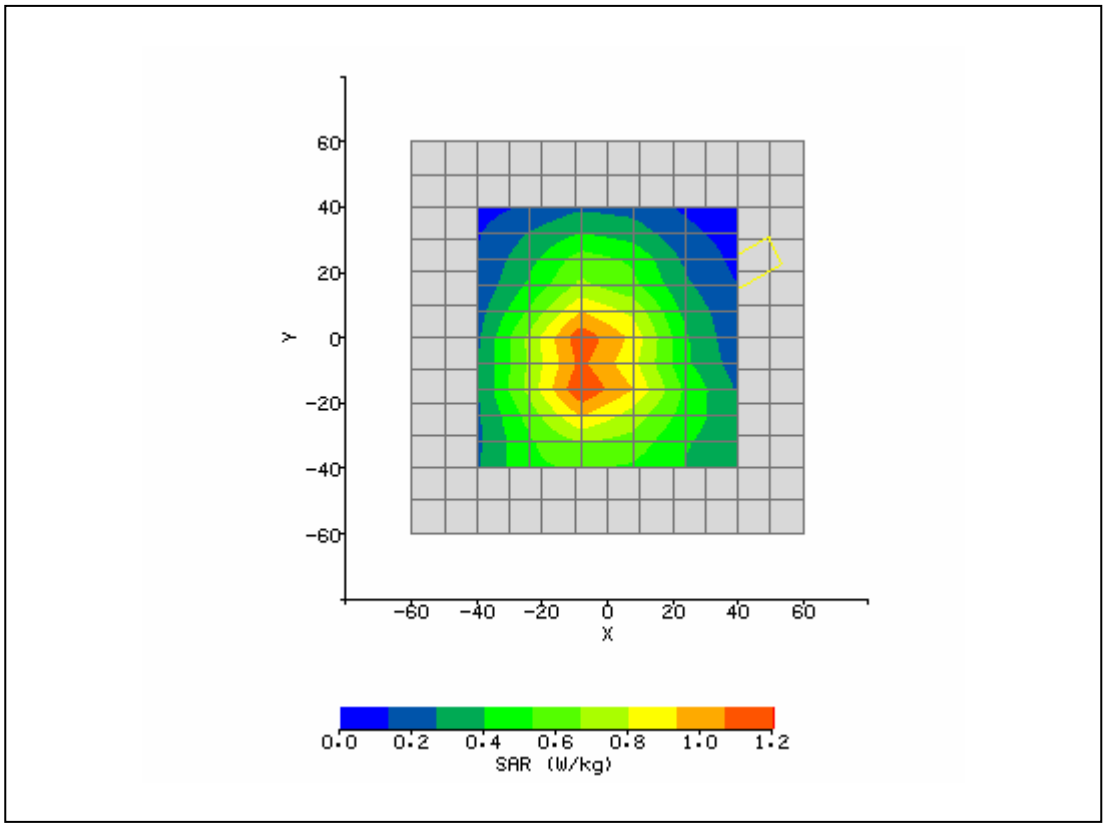
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	7/12/2007 8:27:09 AM		**DUT Battery Model/No:**	
Filename:	Lap_9662_3d.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	1900
Device Under Test:	Optimator-Sierra Wireless MC8775		**Relative Permittivity:**	51.75
Relative Humidity:	30%		**Conductivity:**	1.57
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	3.20 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	-6.40 mm
Antenna Configuration:	Integral		**Max E Field:**	8.93 V/m
Test Frequency:	1880MHz		**SAR 1g:**	0.164 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.489 / .489 / .489		**SAR Start:**	0.020 W/kg
Type of Modulation:			**SAR End:**	0.021 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	4.24 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	07/11/2007
Input Power Level:	TCP all 1's		**Extrapolation:**	poly4



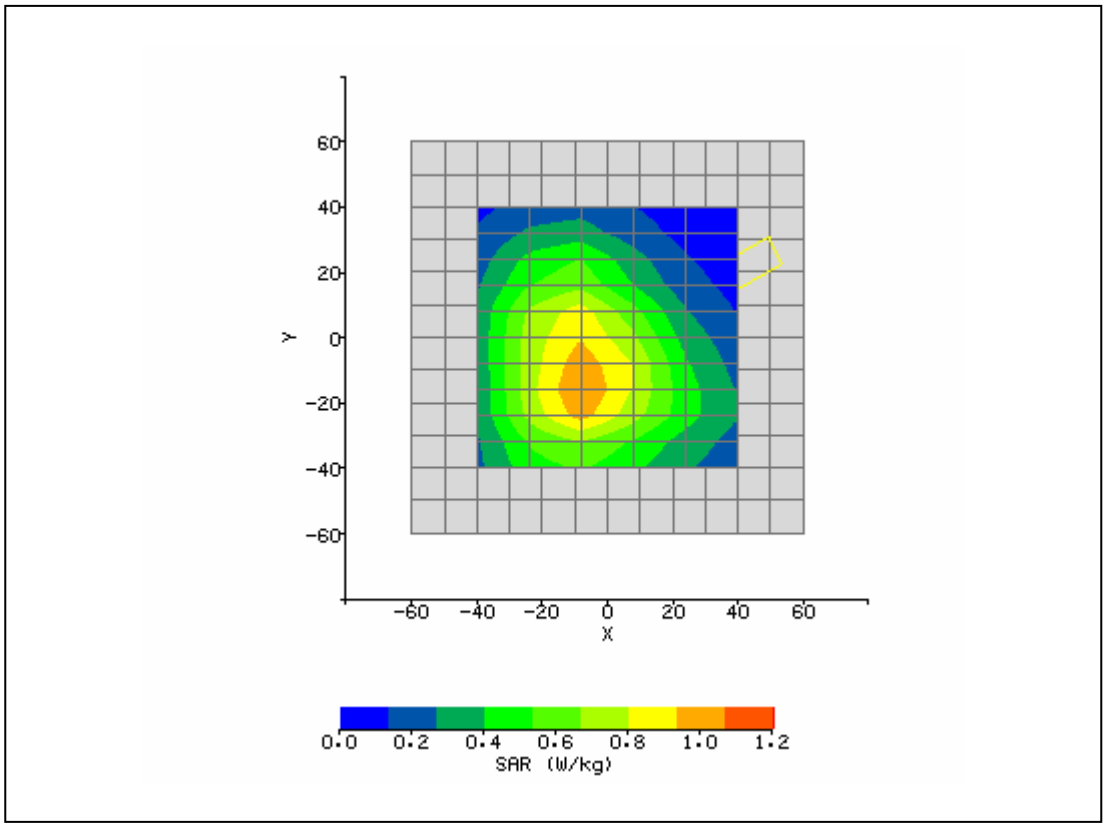
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	7/12/2007 8:40:58 AM		**DUT Battery Model/No:**	
Filename:	Lap_9800_3d.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	1900
Device Under Test:	Optimator-Sierra Wireless MC8775		**Relative Permittivity:**	53.62
Relative Humidity:	30%		**Conductivity:**	1.58
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	-6.40 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	14.40 mm
Antenna Configuration:	Integral		**Max E Field:**	8.00 V/m
Test Frequency:	1910MHz		**SAR 1g:**	0.141 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.489 / .489 / .489		**SAR Start:**	0.019 W/kg
Type of Modulation:			**SAR End:**	0.019 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	1.71 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	07/11/2007
Input Power Level:	TCP all 1's		**Extrapolation:**	poly4



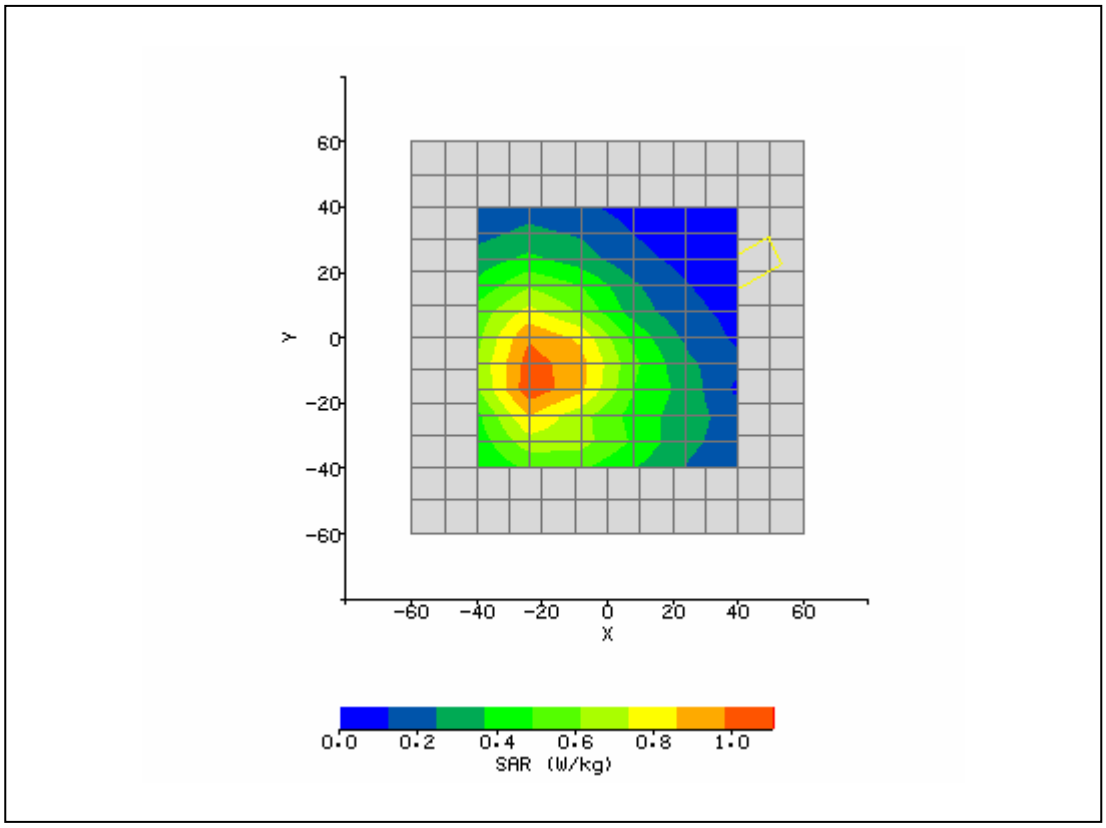
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	7/13/2007 9:58:58 AM		**DUT Battery Model/No:**	
Filename:	temp.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	835/900
Device Under Test:	KedronAGN - MC8775		**Relative Permittivity:**	56.12
Relative Humidity:	30%		**Conductivity:**	0.982
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	-4.80 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	-13.60 mm
Antenna Configuration:	Integral GSM - Main		**Max E Field:**	34.37 V/m
Test Frequency:	836/2412MHz		**SAR 1g:**	1.430 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.355 / .355 / .355		**SAR Start:**	0.326 W/kg
Type of Modulation:			**SAR End:**	0.332 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	1.97 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	07/12/2007
Input Power Level:	2 Time Slots		**Extrapolation:**	poly4



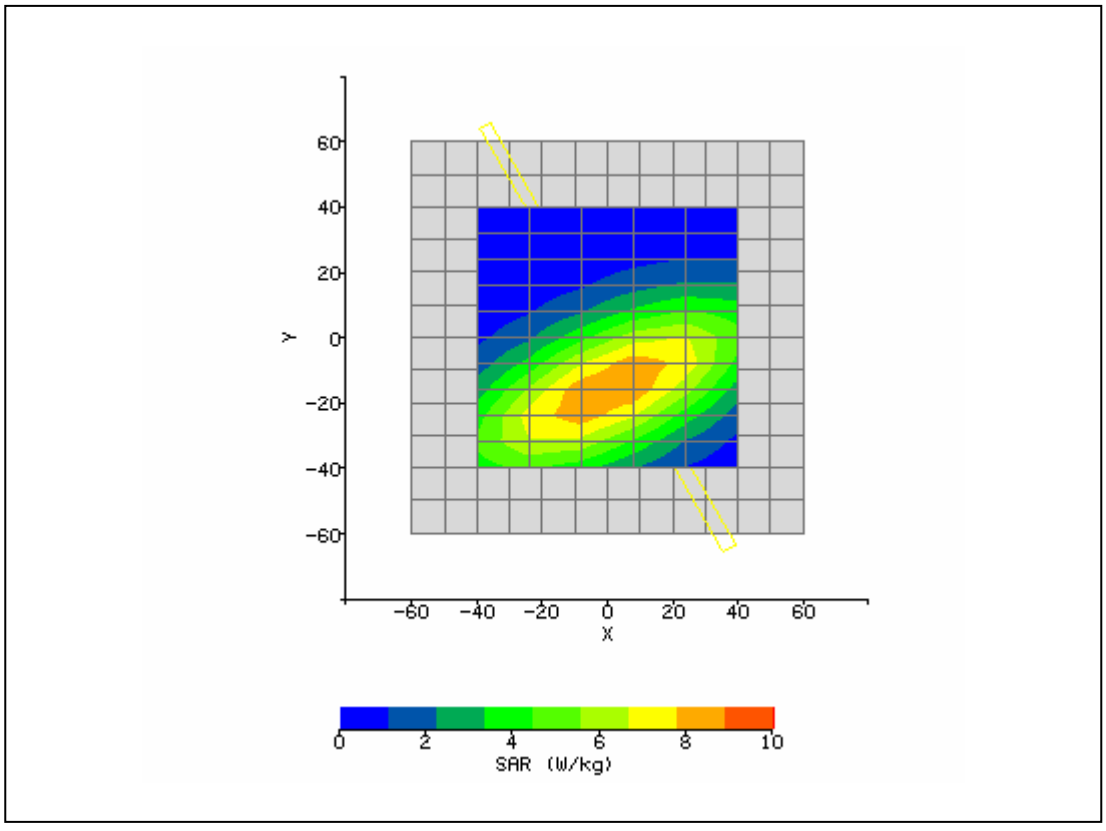
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	7/13/2007 11:43:28 AM		**DUT Battery Model/No:**	
Filename:	temp.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	835/900
Device Under Test:	KedronAG - MC8775		**Relative Permittivity:**	56.12
Relative Humidity:	30%		**Conductivity:**	0.982
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	-8.00 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	-15.20 mm
Antenna Configuration:	Integral GSM - Main		**Max E Field:**	33.88 V/m
Test Frequency:	836/5180MHz		**SAR 1g:**	1.315 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.355 / .355 / .355		**SAR Start:**	0.305 W/kg
Type of Modulation:			**SAR End:**	0.308 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	0.77 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	07/13/2007
Input Power Level:	2 Time Slots		**Extrapolation:**	poly4



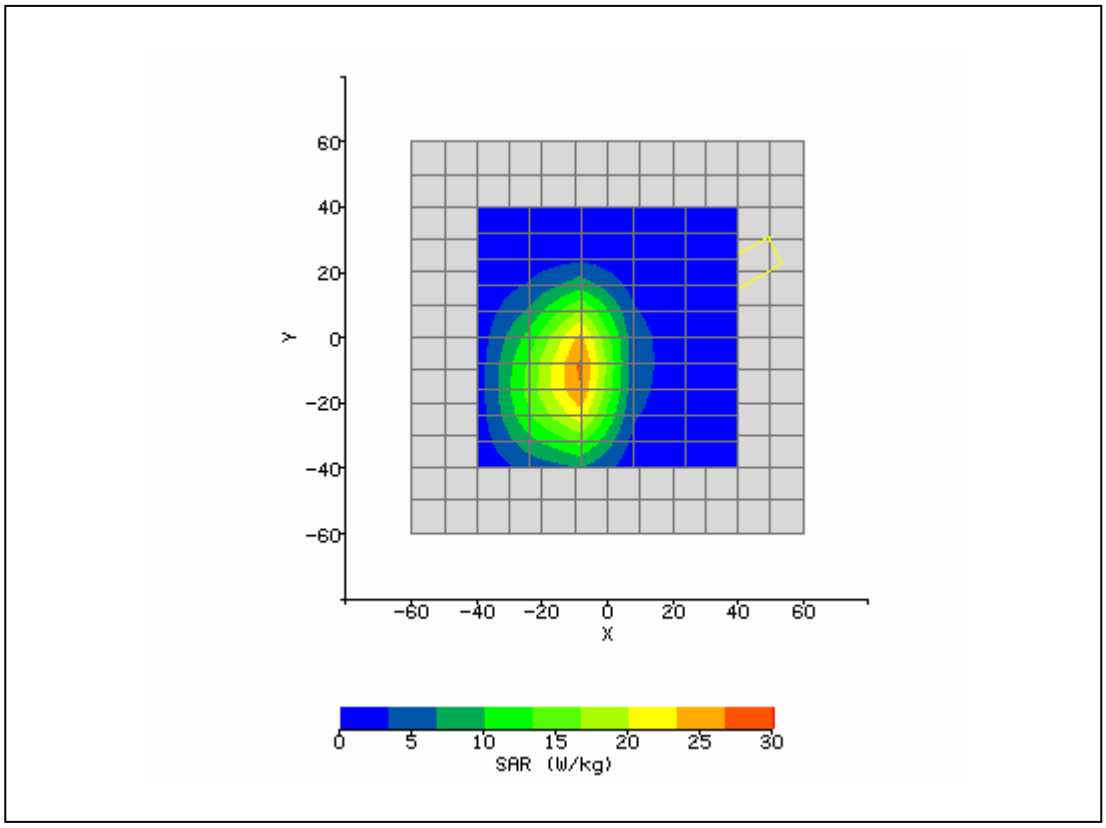
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	7/13/2007 12:00:46 PM		**DUT Battery Model/No:**	
Filename:	Lap_Main_190gsm_36 a_3d.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	835/900
Device Under Test:	KedronAG - MC8775		**Relative Permittivity:**	56.12
Relative Humidity:	30%		**Conductivity:**	0.982
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	-17.60 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	-11.20 mm
Antenna Configuration:	Integral GSM - Main		**Max E Field:**	32.50 V/m
Test Frequency:	836/5745MHz		**SAR 1g:**	1.327 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.355 / .355 / .355		**SAR Start:**	0.307 W/kg
Type of Modulation:			**SAR End:**	0.307 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	0.25 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	07/13/2007
Input Power Level:	2 Time Slots		**Extrapolation:**	poly4

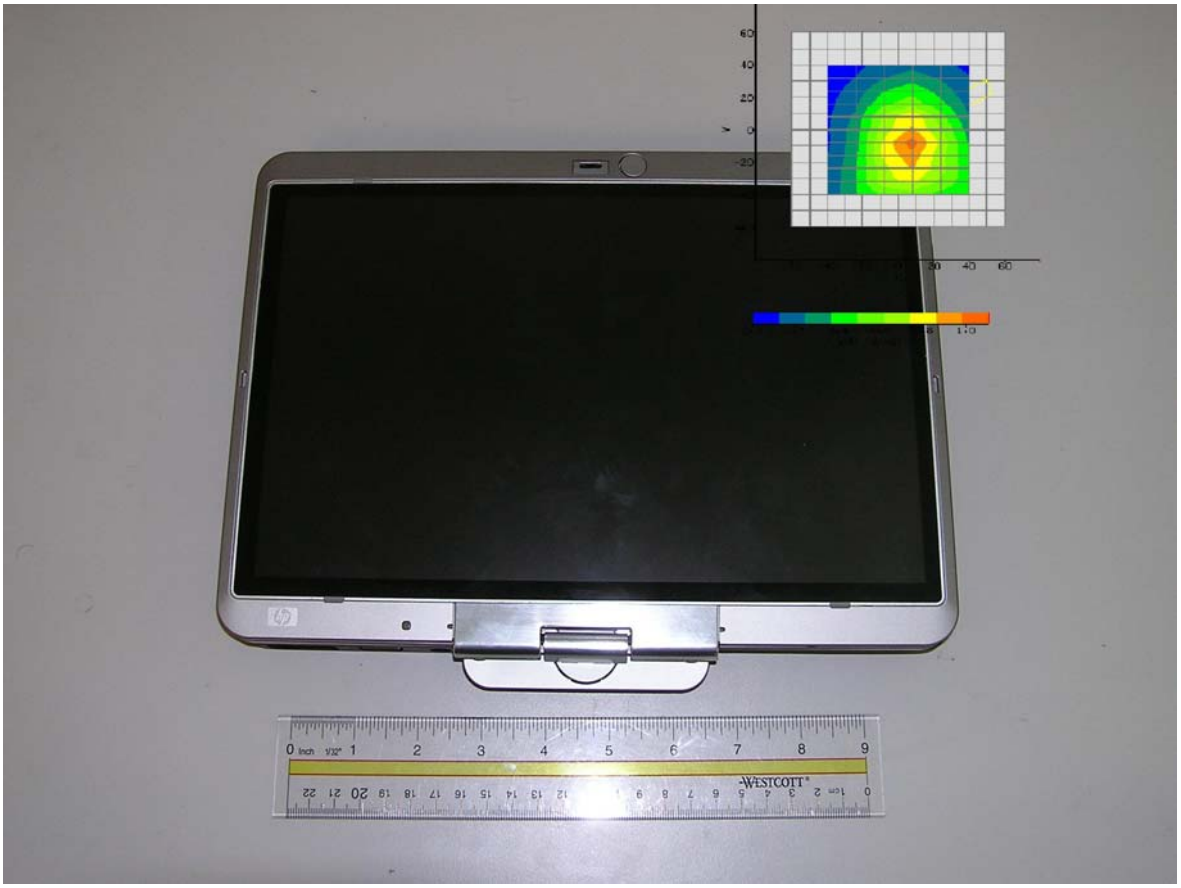


System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	7/11/2007 8:12:38 AM		**DUT Battery Model/No:**	
Filename:	temp.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	800/900
Device Under Test:	Probe		**Relative Permittivity:**	41.87
Relative Humidity:	30%		**Conductivity:**	0.945
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	1.60 mm
DUT Position:	8mm		**Max SAR Y-axis Location:**	-16.00 mm
Antenna Configuration:	850 Dipole		**Max E Field:**	98.81 V/m
Test Frequency:	835MHz		**SAR 1g:**	11.348 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	7.243 W/kg
Conversion Factors:	.360 / .360 / .360		**SAR Start:**	2.320 W/kg
Type of Modulation:			**SAR End:**	2.338 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	0.78 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	07/10/2007
Input Power Level:	1W		**Extrapolation:**	poly4



System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	7/12/2007 8:35:14 AM		**DUT Battery Model/No:**	
Filename:	temp.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	1900
Device Under Test:	Probe		**Relative Permittivity:**	41.29
Relative Humidity:	30%		**Conductivity:**	1.4
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	-11.20 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	-11.20 mm
Antenna Configuration:	1900 Dipole		**Max E Field:**	144.91 V/m
Test Frequency:	1900MHz		**SAR 1g:**	38.195 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	20.407 W/kg
Conversion Factors:	.501 / .501 / .501		**SAR Start:**	4.288 W/kg
Type of Modulation:			**SAR End:**	4.282 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	-0.15 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	07/12/2007
Input Power Level:	1W		**Extrapolation:**	poly4





The plot above is showing the actual area scan of the measurement in lap position (Plot 1, page 1), centered over the transmitting WWAN antenna.