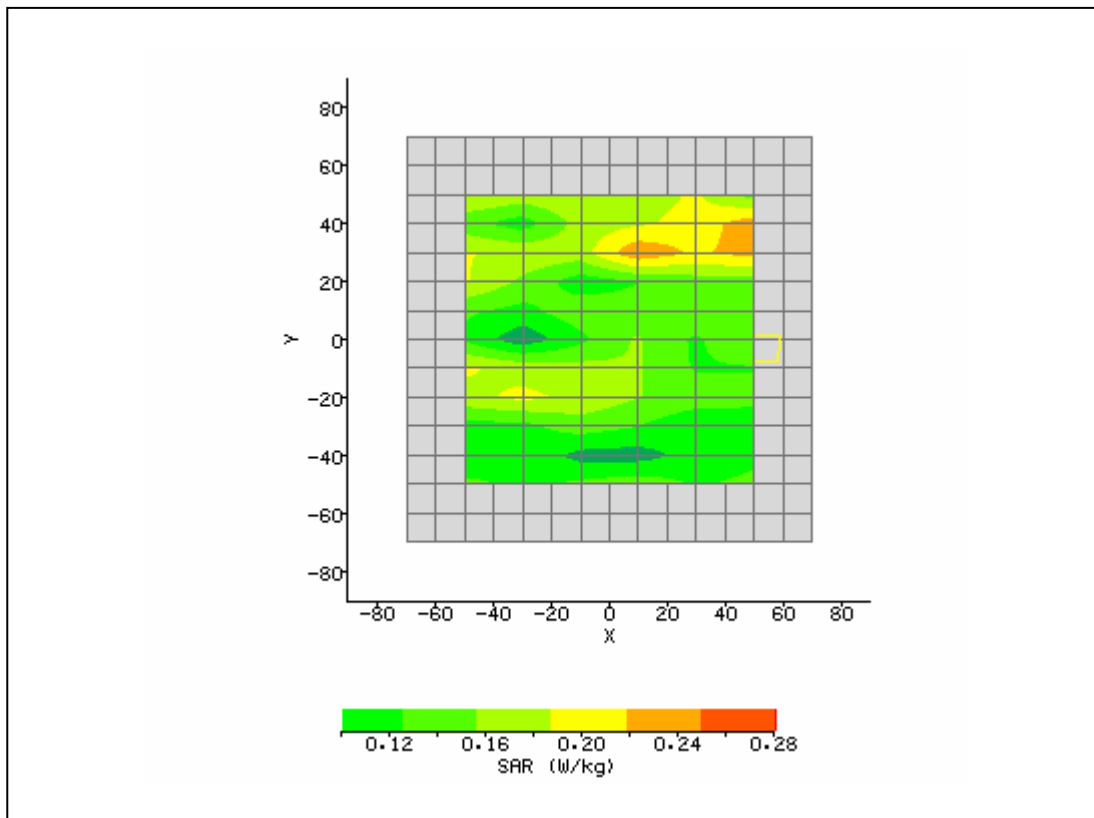
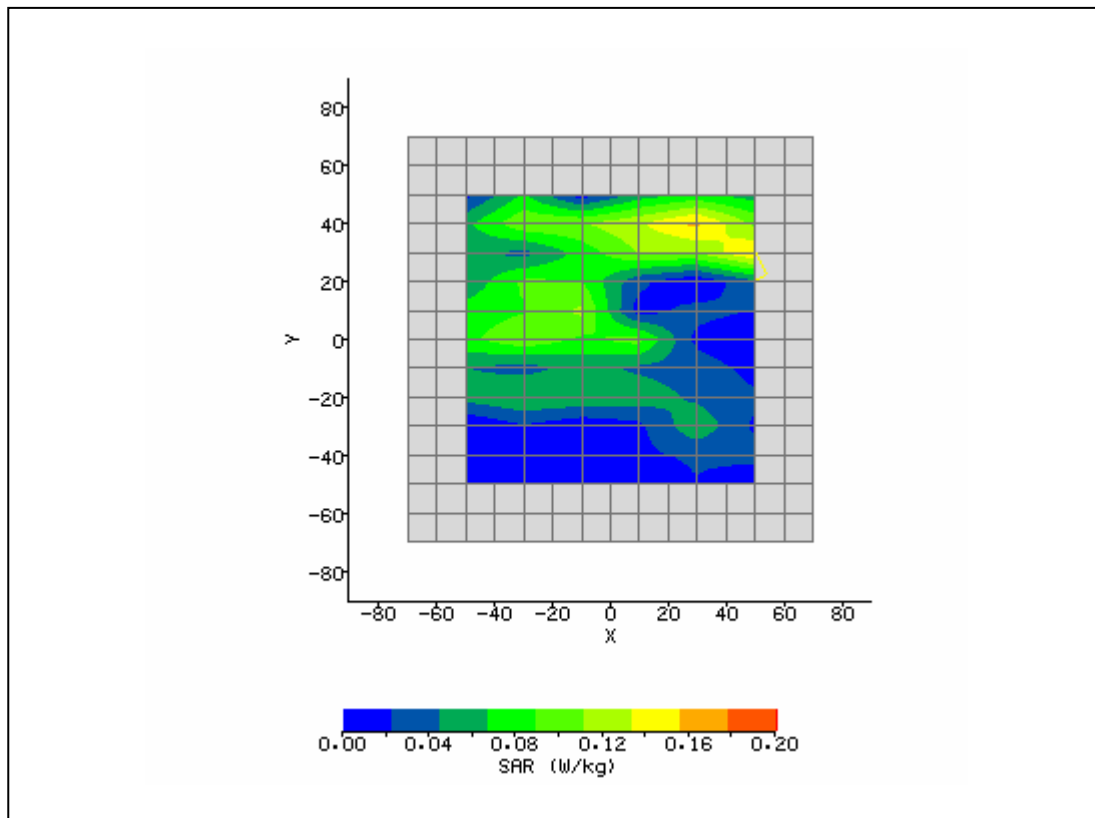


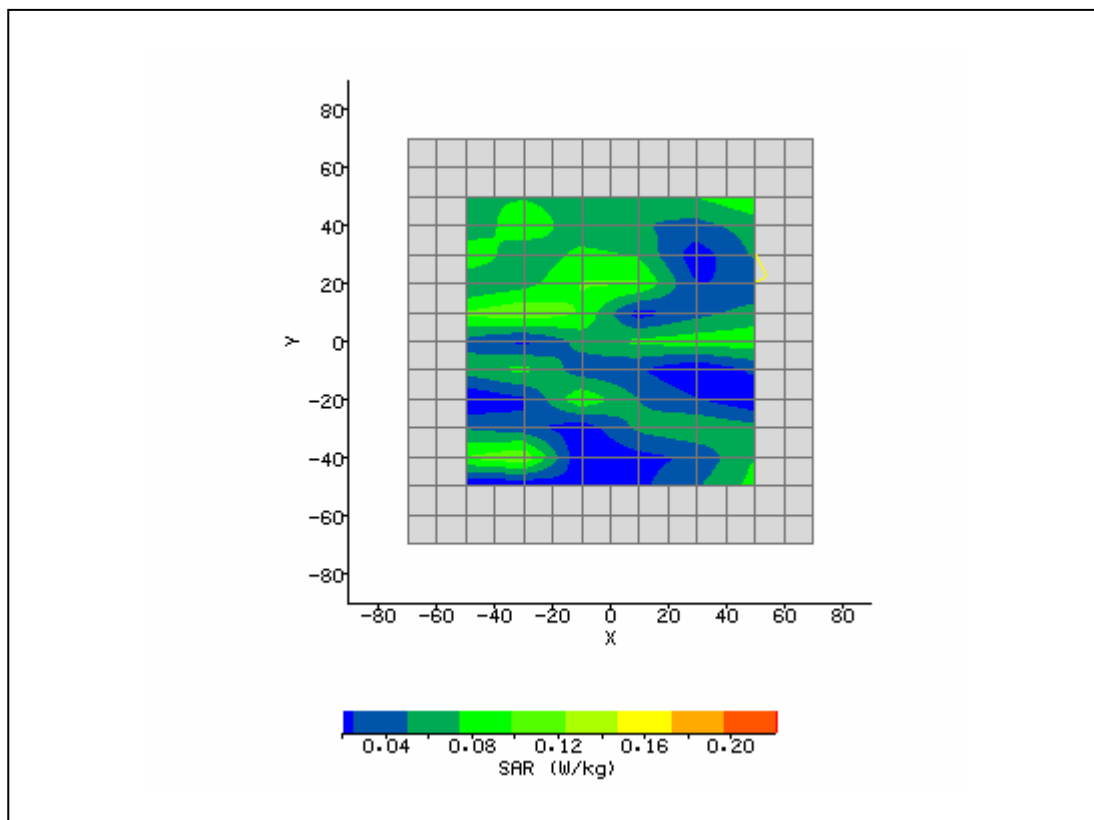
<b>System / software:</b>	SARA2 / 2.40 VPM	<b>Input Power Drift:</b>	
<b>Date / Time:</b>	6/14/2007 12:00:40 PM	<b>DUT Battery Model/No:</b>	
<b>Filename:</b>	temp.txt	<b>Probe Serial Number:</b>	L0016
<b>Ambient Temperature:</b>	22.8°C	<b>Liquid Simulant:</b>	2450
<b>Device Under Test:</b>	Bevos	<b>Relative Permittivity:</b>	51.00
<b>Relative Humidity:</b>	30%	<b>Conductivity:</b>	1.915
<b>Phantom S/No:</b>	HeadBox1.csv	<b>Liquid Temperature:</b>	22.0°C
<b>Phantom Rotation:</b>	0°	<b>Max SAR X-axis Location:</b>	50.00 mm
<b>DUT Position:</b>	Lap 0mm.	<b>Max SAR Y-axis Location:</b>	35.00 mm
<b>Antenna Configuration:</b>	Integral Main	<b>Max E Field:</b>	11.95 V/m
<b>Test Frequency:</b>	2437MHz	<b>SAR 1g:</b>	0.278 W/kg
<b>Air Factors:</b>	2685 / 2277 / 2238	<b>SAR 10g:</b>	
<b>Conversion Factors:</b>	.462 / .462 / .462	<b>SAR Start:</b>	0.197 W/kg
<b>Type of Modulation:</b>		<b>SAR End:</b>	0.198 W/kg
<b>Modn. Duty Cycle:</b>		<b>SAR Drift during Scan:</b>	-1.26 %
<b>Diode Compression Factors (V*200):</b>	20 / 20 / 20	<b>Probe battery last changed:</b>	06/14/2007
<b>Input Power Level:</b>	Set by test SW	<b>Extrapolation:</b>	poly4



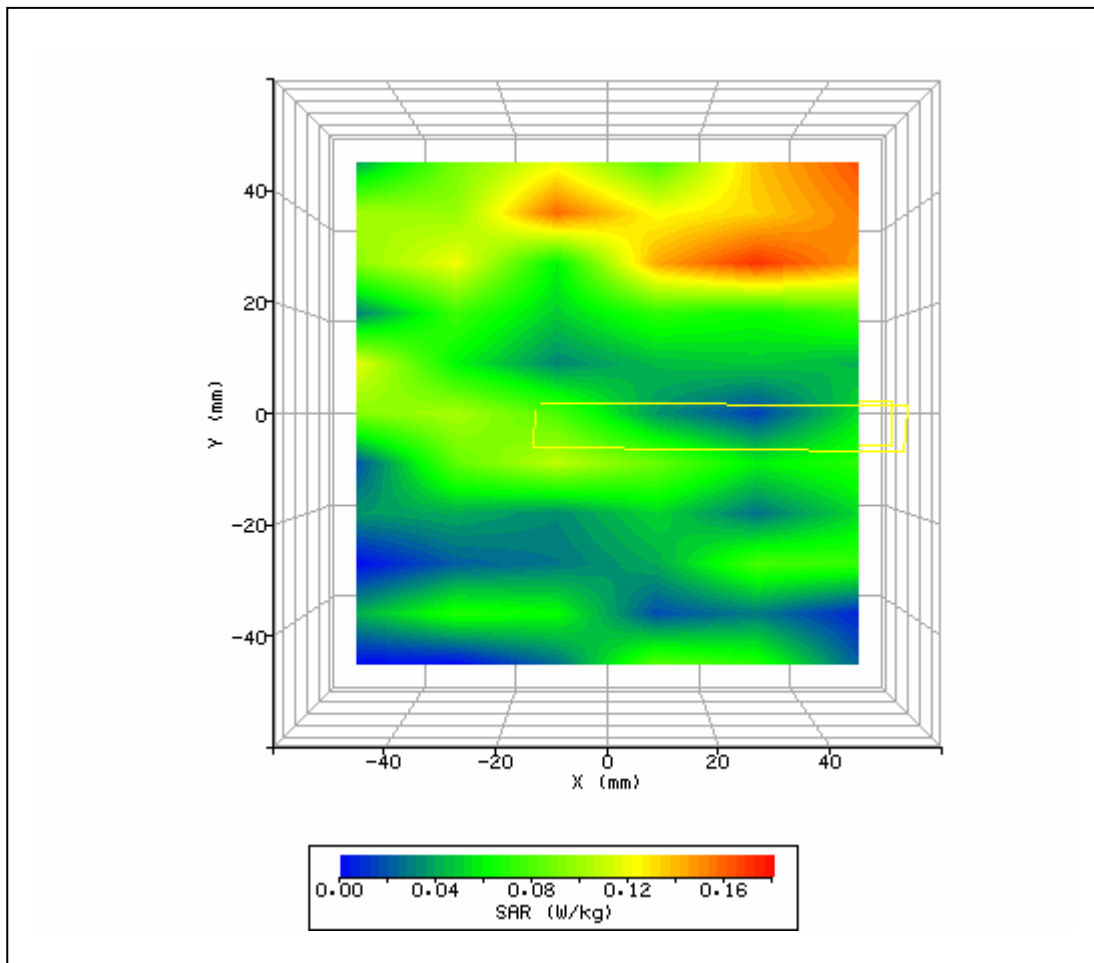
<b>System / software:</b>	SARA2 / 2.40 VPM	<b>Input Power Drift:</b>	
<b>Date / Time:</b>	6/14/2007 4:06:08 PM	<b>DUT Battery Model/No:</b>	
<b>Filename:</b>	Lap_Aux_6_3d.txt	<b>Probe Serial Number:</b>	L0016
<b>Ambient Temperature:</b>	22.8°C	<b>Liquid Simulant:</b>	2450
<b>Device Under Test:</b>	Bevos	<b>Relative Permittivity:</b>	51.00
<b>Relative Humidity:</b>	30%	<b>Conductivity:</b>	1.915
<b>Phantom S/No:</b>	HeadBox1.csv	<b>Liquid Temperature:</b>	22.0°C
<b>Phantom Rotation:</b>	0°	<b>Max SAR X-axis Location:</b>	50.00 mm
<b>DUT Position:</b>	Lap 0mm.	<b>Max SAR Y-axis Location:</b>	33.00 mm
<b>Antenna Configuration:</b>	Integral- Aux	<b>Max E Field:</b>	9.90 V/m
<b>Test Frequency:</b>	2437MHz	<b>SAR 1g:</b>	0.259 W/kg
<b>Air Factors:</b>	2685 / 2277 / 2238	<b>SAR 10g:</b>	
<b>Conversion Factors:</b>	.462 / .462 / .462	<b>SAR Start:</b>	0.070 W/kg
<b>Type of Modulation:</b>		<b>SAR End:</b>	0.073 W/kg
<b>Modn. Duty Cycle:</b>		<b>SAR Drift during Scan:</b>	3.62 %
<b>Diode Compression Factors (V*200):</b>	20 / 20 / 20	<b>Probe battery last changed:</b>	06/14/2007
<b>Input Power Level:</b>	Set by test SW	<b>Extrapolation:</b>	poly4



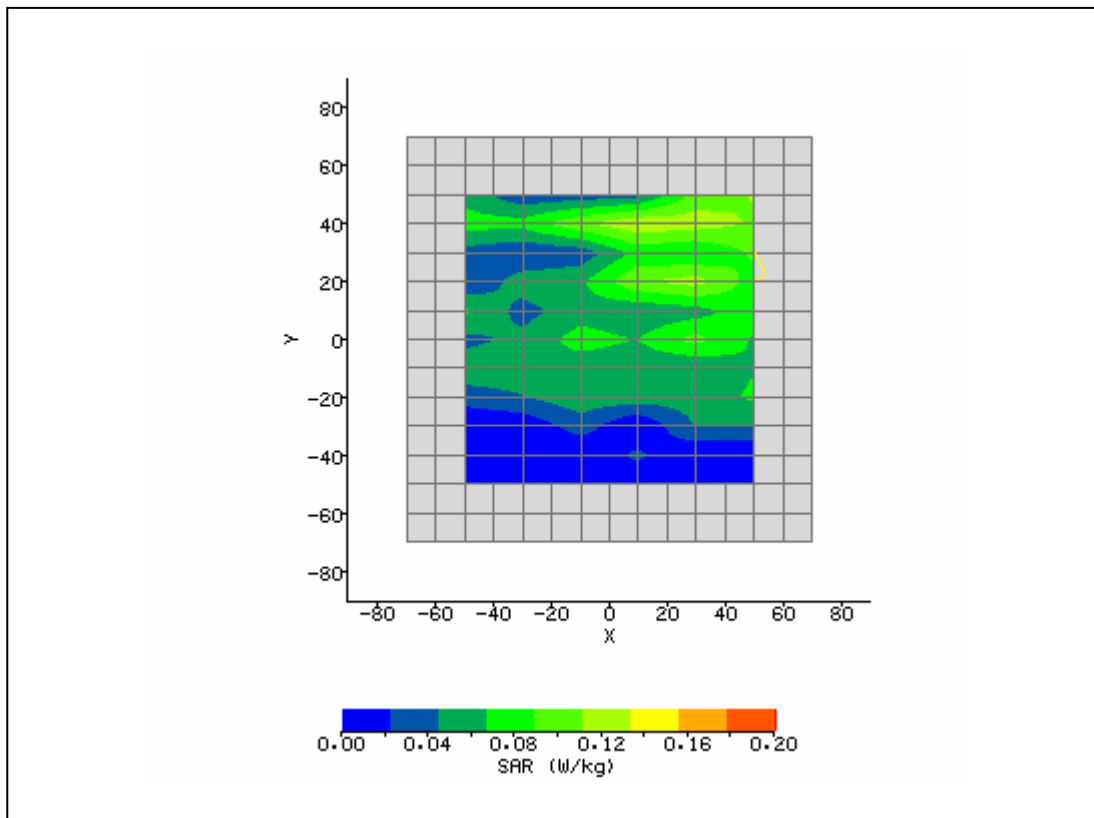
<b>System / software:</b>	SARA2 / 2.40 VPM	<b>Input Power Drift:</b>	
<b>Date / Time:</b>	6/14/2007 1:56:01 PM	<b>DUT Battery Model/No:</b>	
<b>Filename:</b>	temp.txt	<b>Probe Serial Number:</b>	L0016
<b>Ambient Temperature:</b>	22.8°C	<b>Liquid Simulant:</b>	2450
<b>Device Under Test:</b>	Bevos	<b>Relative Permittivity:</b>	51.00
<b>Relative Humidity:</b>	30%	<b>Conductivity:</b>	1.915
<b>Phantom S/No:</b>	HeadBox1.csv	<b>Liquid Temperature:</b>	22.0°C
<b>Phantom Rotation:</b>	0°	<b>Max SAR X-axis Location:</b>	50.00 mm
<b>DUT Position:</b>	Right 0mm.	<b>Max SAR Y-axis Location:</b>	50.00 mm
<b>Antenna Configuration:</b>	Integral - Main	<b>Max E Field:</b>	10.59 V/m
<b>Test Frequency:</b>	2437MHz	<b>SAR 1g:</b>	0.121 W/kg
<b>Air Factors:</b>	2685 / 2277 / 2238	<b>SAR 10g:</b>	
<b>Conversion Factors:</b>	.462 / .462 / .462	<b>SAR Start:</b>	0.088 W/kg
<b>Type of Modulation:</b>		<b>SAR End:</b>	0.089 W/kg
<b>Modn. Duty Cycle:</b>		<b>SAR Drift during Scan:</b>	1.01 %
<b>Diode Compression Factors (V*200):</b>	20 / 20 / 20	<b>Probe battery last changed:</b>	06/14/2007
<b>Input Power Level:</b>	Set by test SW	<b>Extrapolation:</b>	poly4



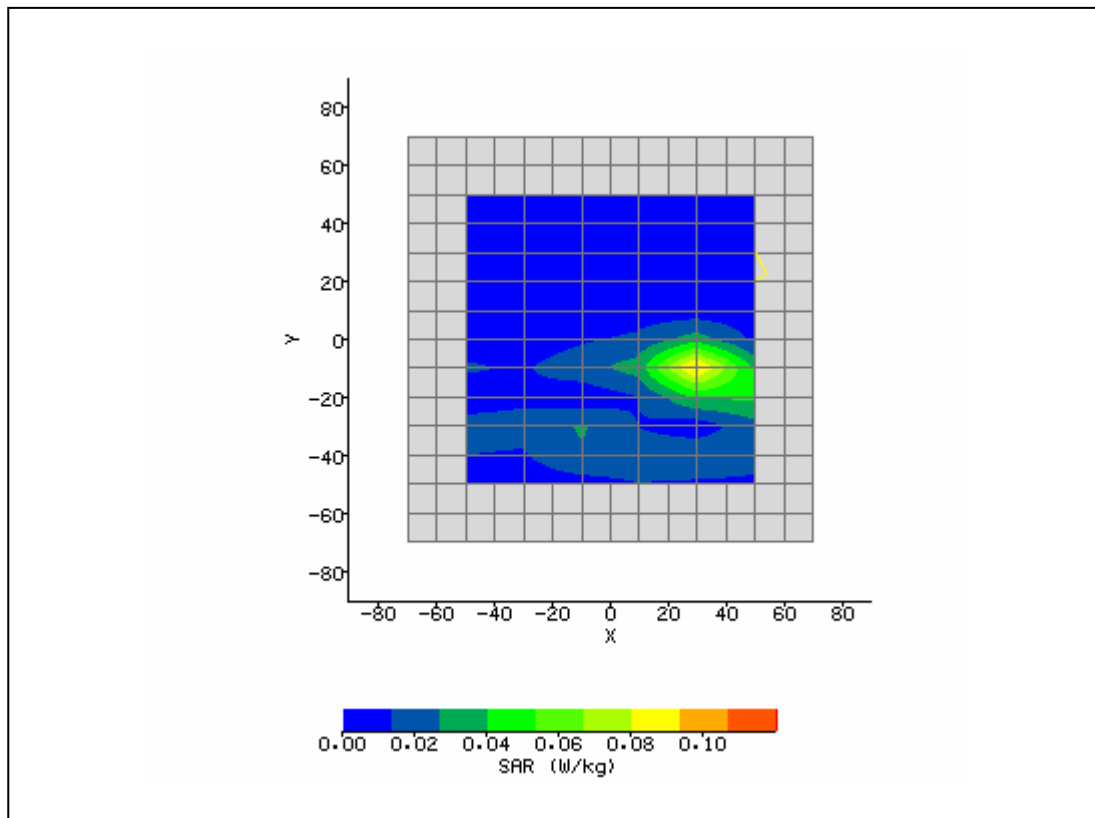
<b>System / software:</b>	SARA2 / 2.40 VPM	<b>Input Power Drift:</b>	
<b>Date / Time:</b>	6/14/2007 2:26:22 PM	<b>DUT Battery Model/No:</b>	
<b>Filename:</b>	Lap_Main_1.txt	<b>Probe Serial Number:</b>	L0016
<b>Ambient Temperature:</b>	22.8°C	<b>Liquid Simulant:</b>	2450
<b>Device Under Test:</b>	Redstorm	<b>Relative Permittivity:</b>	50.89
<b>Relative Humidity:</b>	30%	<b>Conductivity:</b>	1.916
<b>Phantom S/No:</b>	HeadBox2.csv	<b>Liquid Temperature:</b>	22.0°C
<b>Phantom Rotation:</b>	0°	<b>Max SAR X-axis Location:</b>	30.00 mm
<b>DUT Position:</b>	Side 0mm	<b>Max SAR Y-axis Location:</b>	30.00 mm
<b>Antenna Configuration:</b>	Integral Main	<b>Max E Field:</b>	8.97 V/m
<b>Test Frequency:</b>	2412MHz	<b>SAR 1g:</b>	0.165 W/kg
<b>Air Factors:</b>	2685 / 2277 / 2238	<b>SAR 10g:</b>	
<b>Conversion Factors:</b>	.489 / .489 / .489	<b>SAR Start:</b>	0.103 W/kg
<b>Type of Modulation:</b>		<b>SAR End:</b>	0.105 W/kg
<b>Modn. Duty Cycle:</b>		<b>SAR Drift during Scan:</b>	1.94 %
<b>Diode Compression Factors (V*200):</b>	20 / 20 / 20	<b>Probe battery last changed:</b>	06/14/2007
<b>Input Power Level:</b>	max	<b>Extrapolation:</b>	poly4



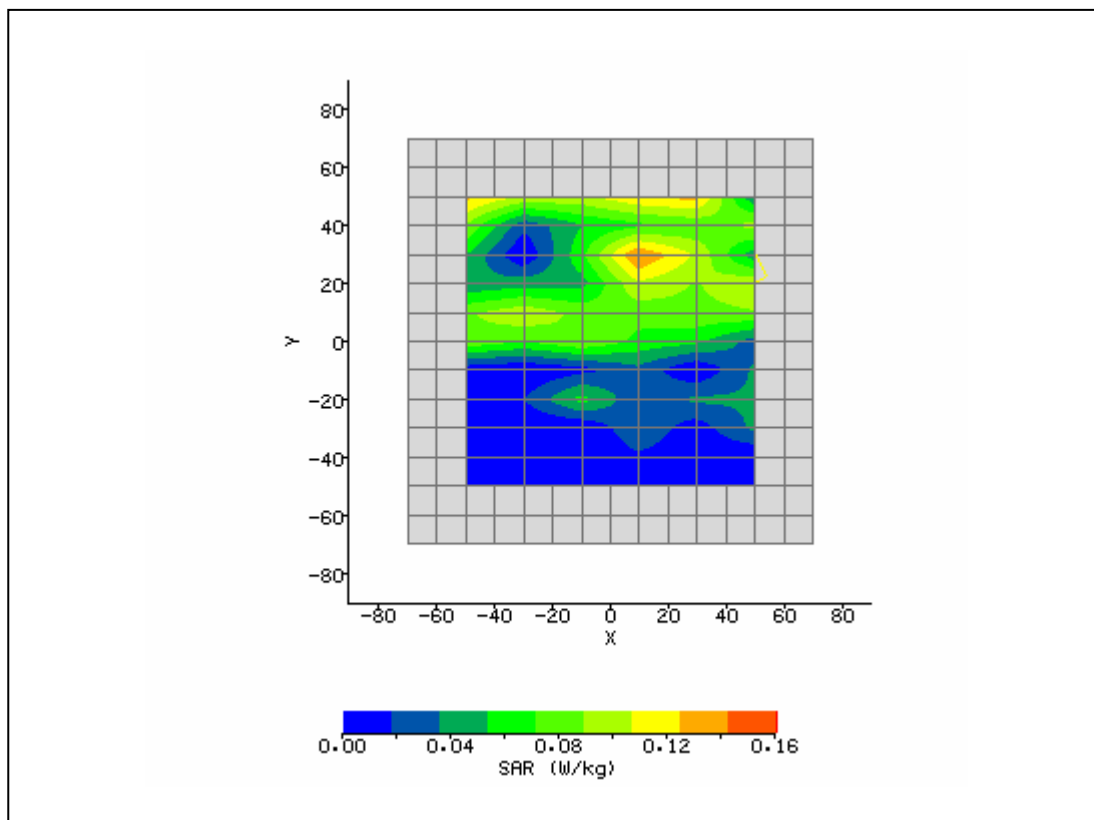
<b>System / software:</b>	SARA2 / 2.40 VPM	<b>Input Power Drift:</b>	
<b>Date / Time:</b>	6/14/2007 3:33:29 PM	<b>DUT Battery Model/No:</b>	
<b>Filename:</b>	Lap_Main_11_3d.txt	<b>Probe Serial Number:</b>	L0016
<b>Ambient Temperature:</b>	22.8°C	<b>Liquid Simulant:</b>	2450
<b>Device Under Test:</b>	Bevos	<b>Relative Permittivity:</b>	51.07
<b>Relative Humidity:</b>	30%	<b>Conductivity:</b>	1.923
<b>Phantom S/No:</b>	HeadBox1.csv	<b>Liquid Temperature:</b>	22.0°C
<b>Phantom Rotation:</b>	0°	<b>Max SAR X-axis Location:</b>	50.00 mm
<b>DUT Position:</b>	Lap 0mm.	<b>Max SAR Y-axis Location:</b>	50.00 mm
<b>Antenna Configuration:</b>	Integral Main	<b>Max E Field:</b>	9.99 V/m
<b>Test Frequency:</b>	2462MHz	<b>SAR 1g:</b>	0.195 W/kg
<b>Air Factors:</b>	2685 / 2277 / 2238	<b>SAR 10g:</b>	
<b>Conversion Factors:</b>	.462 / .462 / .462	<b>SAR Start:</b>	0.095 W/kg
<b>Type of Modulation:</b>		<b>SAR End:</b>	0.098 W/kg
<b>Modn. Duty Cycle:</b>		<b>SAR Drift during Scan:</b>	3.16 %
<b>Diode Compression Factors (V*200):</b>	20 / 20 / 20	<b>Probe battery last changed:</b>	06/14/2007
<b>Input Power Level:</b>	Set by test SW	<b>Extrapolation:</b>	poly4



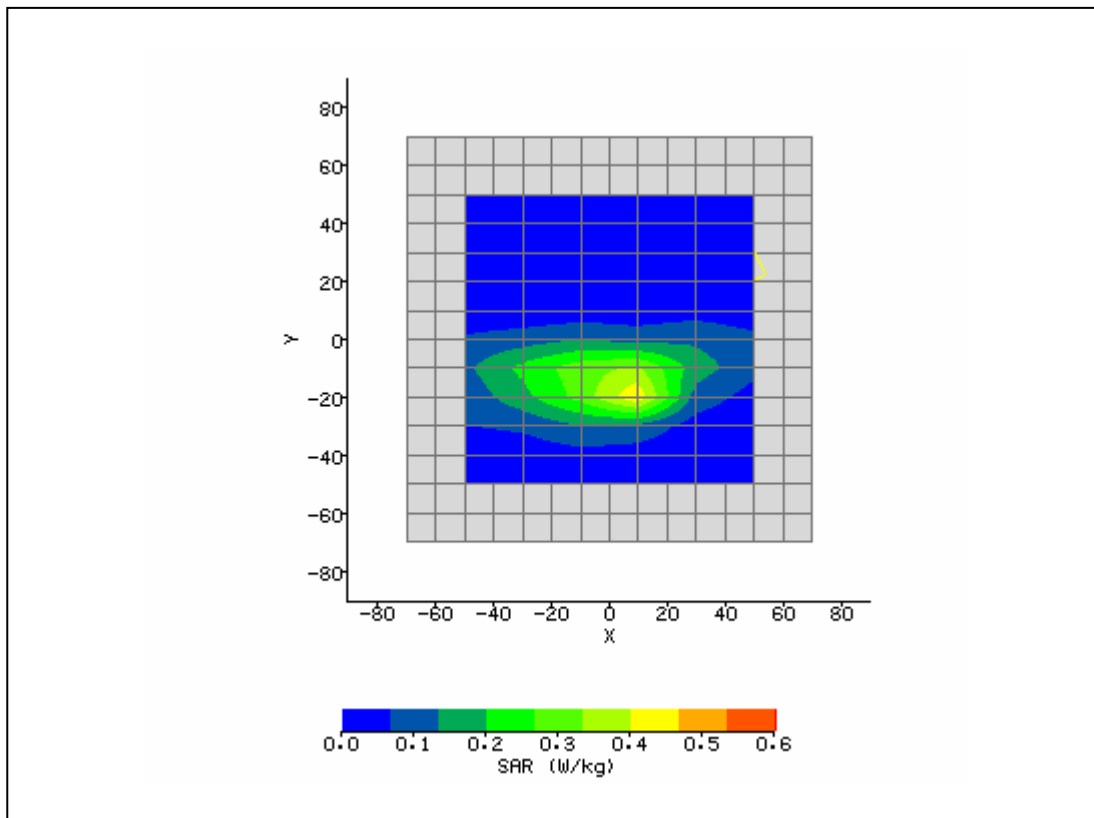
<b>System / software:</b>	SARA2 / 2.40 VPM	<b>Input Power Drift:</b>	
<b>Date / Time:</b>	6/14/2007 3:14:19 PM	<b>DUT Battery Model/No:</b>	
<b>Filename:</b>	SideAux6_3d.txt	<b>Probe Serial Number:</b>	L0016
<b>Ambient Temperature:</b>	22.8°C	<b>Liquid Simulant:</b>	2450
<b>Device Under Test:</b>	Bevos	<b>Relative Permittivity:</b>	51.01
<b>Relative Humidity:</b>	30%	<b>Conductivity:</b>	1.915
<b>Phantom S/No:</b>	HeadBox1.csv	<b>Liquid Temperature:</b>	22.0°C
<b>Phantom Rotation:</b>	0°	<b>Max SAR X-axis Location:</b>	30.00 mm
<b>DUT Position:</b>	Side 0 mm.	<b>Max SAR Y-axis Location:</b>	-11.00 mm
<b>Antenna Configuration:</b>	Integral - Aux.	<b>Max E Field:</b>	7.24 V/m
<b>Test Frequency:</b>	2437MHz	<b>SAR 1g:</b>	0.128 W/kg
<b>Air Factors:</b>	488 / 373 / 340	<b>SAR 10g:</b>	
<b>Conversion Factors:</b>	.692 / .692 / .692	<b>SAR Start:</b>	0.011 W/kg
<b>Type of Modulation:</b>		<b>SAR End:</b>	0.011 W/kg
<b>Modn. Duty Cycle:</b>		<b>SAR Drift during Scan:</b>	1.44 %
<b>Diode Compression Factors (V*200):</b>	20 / 20 / 20	<b>Probe battery last changed:</b>	06/14/07
<b>Input Power Level:</b>	max	<b>Extrapolation:</b>	poly4



<b>System / software:</b>	SARA2 / 2.40 VPM	<b>Input Power Drift:</b>	
<b>Date / Time:</b>	6/14/2007 4:52:23 PM	<b>DUT Battery Model/No:</b>	
<b>Filename:</b>	Lap_1_3d.txt	<b>Probe Serial Number:</b>	L0016
<b>Ambient Temperature:</b>	22.8°C	<b>Liquid Simulant:</b>	2450
<b>Device Under Test:</b>	Redstorm	<b>Relative Permittivity:</b>	50.89
<b>Relative Humidity:</b>	30%	<b>Conductivity:</b>	1.909
<b>Phantom S/No:</b>	HeadBox1.csv	<b>Liquid Temperature:</b>	22.0°C
<b>Phantom Rotation:</b>	0°	<b>Max SAR X-axis Location:</b>	-50.00 mm
<b>DUT Position:</b>	Lap 0mm.	<b>Max SAR Y-axis Location:</b>	50.00 mm
<b>Antenna Configuration:</b>	Integral	<b>Max E Field:</b>	9.07 V/m
<b>Test Frequency:</b>	2412MHz	<b>SAR 1g:</b>	0.282 W/kg
<b>Air Factors:</b>	488 / 373 / 340	<b>SAR 10g:</b>	
<b>Conversion Factors:</b>	.692 / .692 / .692	<b>SAR Start:</b>	0.176 W/kg
<b>Type of Modulation:</b>		<b>SAR End:</b>	0.180 W/kg
<b>Modn. Duty Cycle:</b>		<b>SAR Drift during Scan:</b>	2.27 %
<b>Diode Compression Factors (V*200):</b>	20 / 20 / 20	<b>Probe battery last changed:</b>	06/14/2007
<b>Input Power Level:</b>	Set by test SW	<b>Extrapolation:</b>	poly4

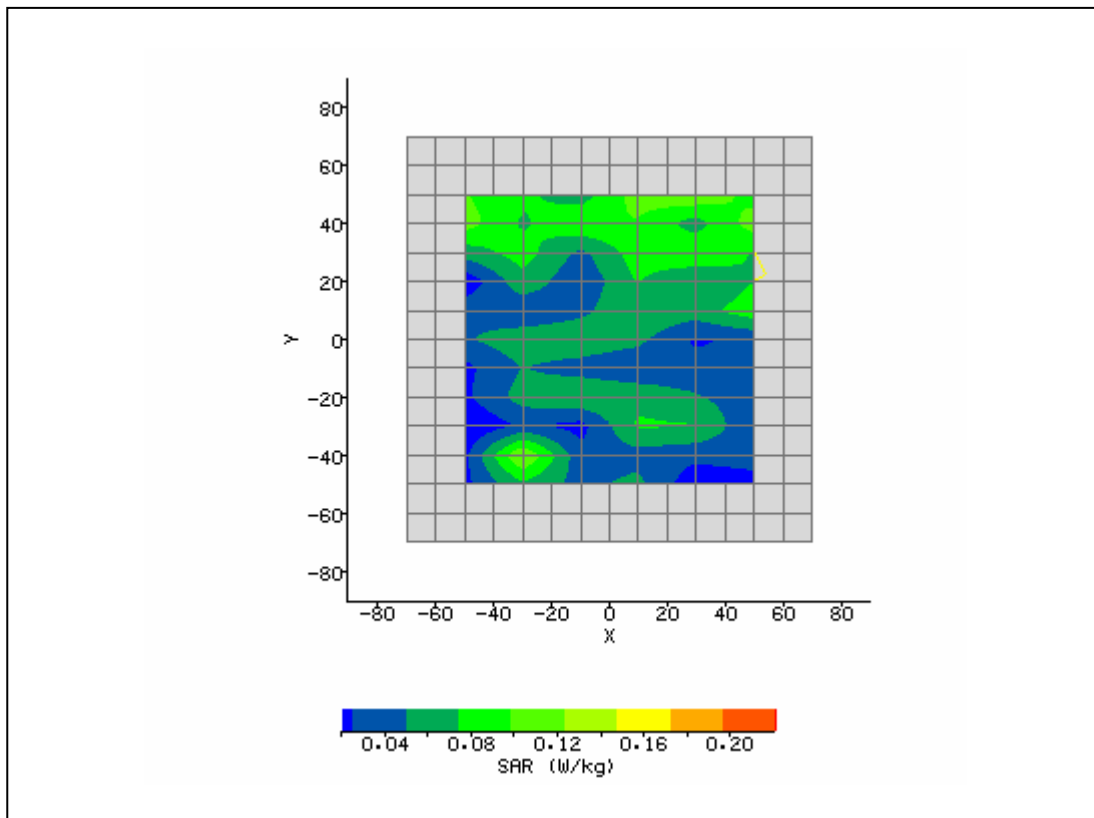


<b>System / software:</b>	SARA2 / 2.40 VPM	<b>Input Power Drift:</b>	
<b>Date / Time:</b>	6/14/2007 3:53:56 PM	<b>DUT Battery Model/No:</b>	
<b>Filename:</b>	LApAux1_3d.txt	<b>Probe Serial Number:</b>	L0016
<b>Ambient Temperature:</b>	22.8°C	<b>Liquid Simulant:</b>	2450
<b>Device Under Test:</b>	Bevos	<b>Relative Permittivity:</b>	51.09
<b>Relative Humidity:</b>	30%	<b>Conductivity:</b>	1.923
<b>Phantom S/No:</b>	HeadBox1.csv	<b>Liquid Temperature:</b>	22.0°C
<b>Phantom Rotation:</b>	0°	<b>Max SAR X-axis Location:</b>	4.00 mm
<b>DUT Position:</b>	Lap 0 mm.	<b>Max SAR Y-axis Location:</b>	-16.00 mm
<b>Antenna Configuration:</b>	Integral - Aux.	<b>Max E Field:</b>	16.38 V/m
<b>Test Frequency:</b>	2462MHz	<b>SAR 1g:</b>	0.323 W/kg
<b>Air Factors:</b>	488 / 373 / 340	<b>SAR 10g:</b>	
<b>Conversion Factors:</b>	.692 / .692 / .692	<b>SAR Start:</b>	0.037 W/kg
<b>Type of Modulation:</b>		<b>SAR End:</b>	0.039 W/kg
<b>Modn. Duty Cycle:</b>		<b>SAR Drift during Scan:</b>	4.97 %
<b>Diode Compression Factors (V*200):</b>	20 / 20 / 20	<b>Probe battery last changed:</b>	06/14/07
<b>Input Power Level:</b>	max	<b>Extrapolation:</b>	poly4

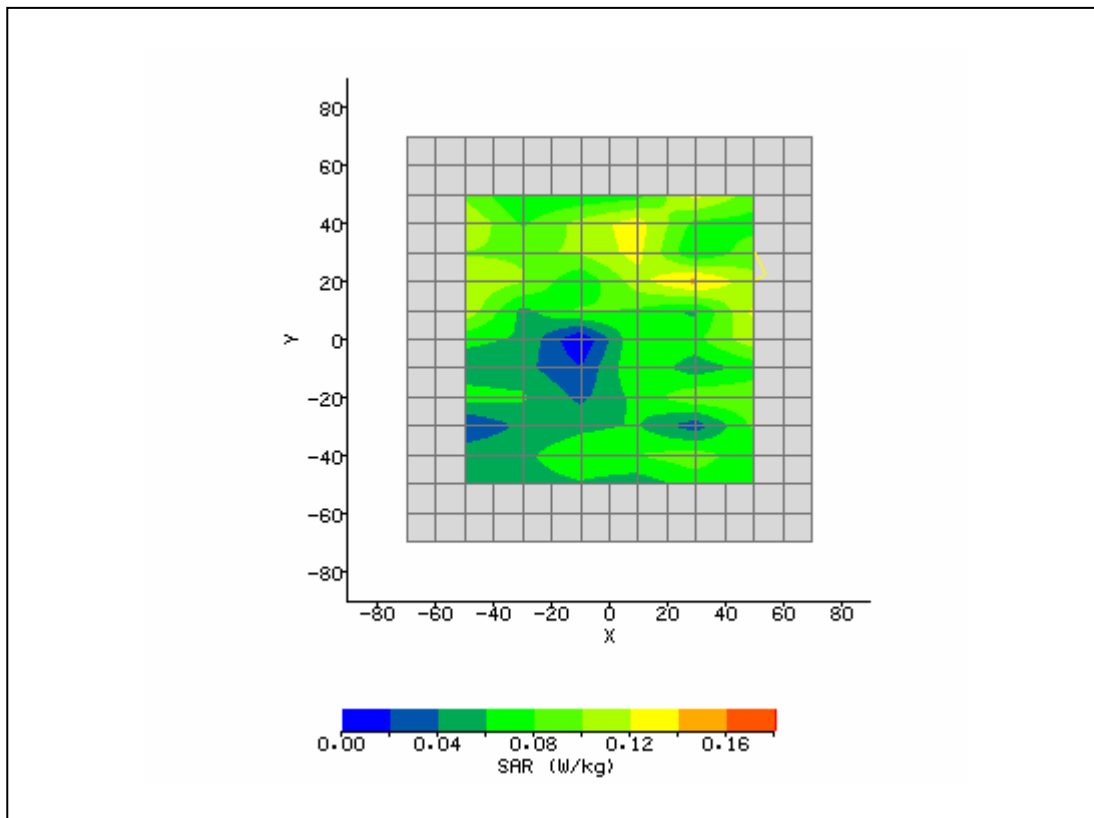




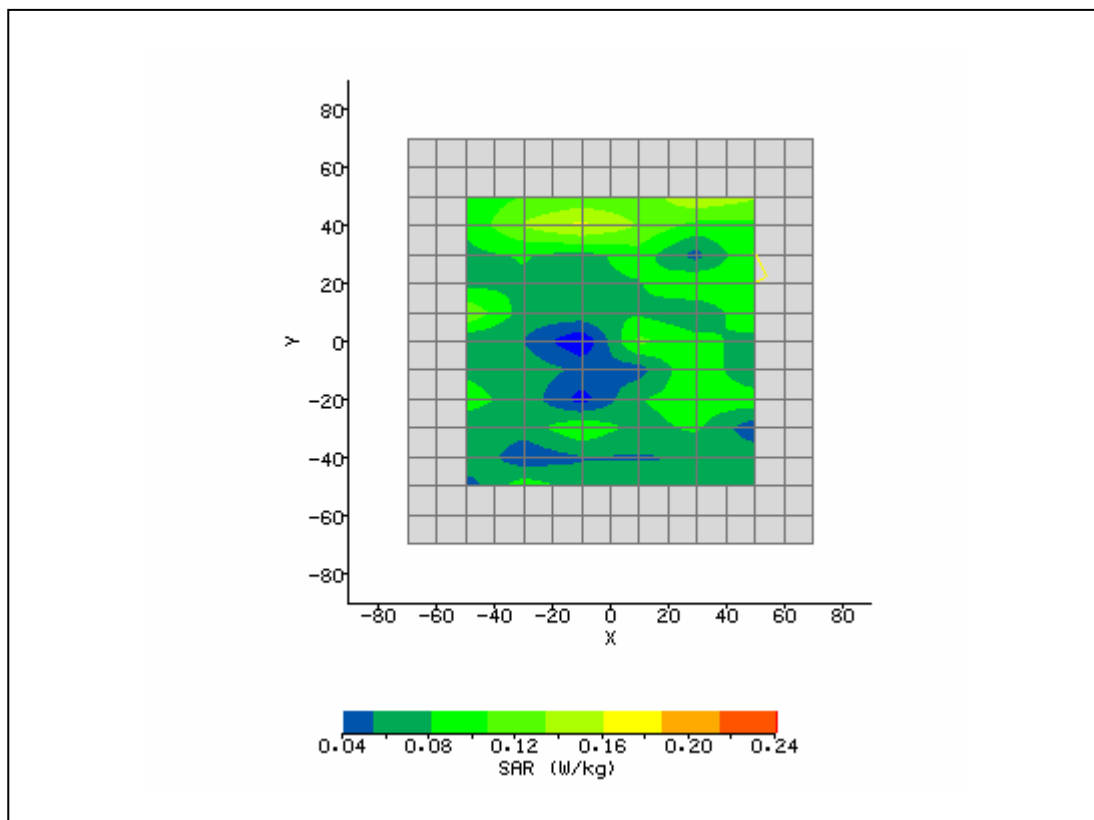
<b>System / software:</b>	SARA2 / 2.40 VPM	<b>Input Power Drift:</b>	
<b>Date / Time:</b>	6/22/2007 10:37:29 AM	<b>DUT Battery Model/No:</b>	
<b>Filename:</b>	temp.txt	<b>Probe Serial Number:</b>	M0024
<b>Ambient Temperature:</b>	22.8°C	<b>Liquid Simulant:</b>	5200
<b>Device Under Test:</b>	HP Optimator - Bevos	<b>Relative Permittivity:</b>	38.37
<b>Relative Humidity:</b>	30%	<b>Conductivity:</b>	5.178
<b>Phantom S/No:</b>	Head04_37.csv	<b>Liquid Temperature:</b>	22.0°C
<b>Phantom Rotation:</b>	180°	<b>Max SAR X-axis Location:</b>	24.00 mm
<b>DUT Position:</b>	Lap 0mm.	<b>Max SAR Y-axis Location:</b>	50.00 mm
<b>Antenna Configuration:</b>	Integral	<b>Max E Field:</b>	6.32 V/m
<b>Test Frequency:</b>	5320MHz	<b>SAR 1g:</b>	0.164 W/kg
<b>Air Factors:</b>	2685 / 2277 / 2238	<b>SAR 10g:</b>	
<b>Conversion Factors:</b>	.494 / .494 / .494	<b>SAR Start:</b>	0.160 W/kg
<b>Type of Modulation:</b>		<b>SAR End:</b>	0.167 W/kg
<b>Modn. Duty Cycle:</b>		<b>SAR Drift during Scan:</b>	3.96 %
<b>Diode Compression Factors (V*200):</b>	20 / 20 / 20	<b>Probe battery last changed:</b>	06/22/07
<b>Input Power Level:</b>	max	<b>Extrapolation:</b>	poly4



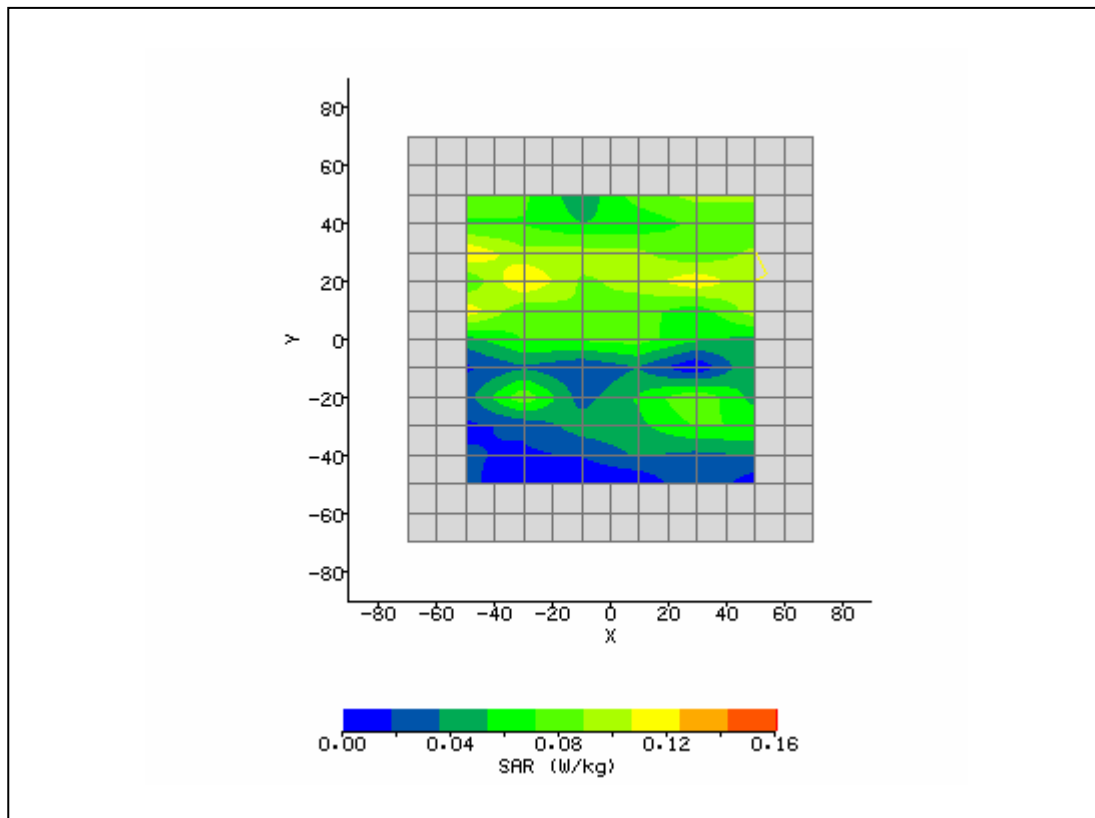
<b>System / software:</b>	SARA2 / 2.40 VPM	<b>Input Power Drift:</b>	
<b>Date / Time:</b>	6/22/2007 10:57:44 AM	<b>DUT Battery Model/No:</b>	
<b>Filename:</b>	LapMain64_3d.txt	<b>Probe Serial Number:</b>	M0024
<b>Ambient Temperature:</b>	22.8°C	<b>Liquid Simulant:</b>	5200
<b>Device Under Test:</b>	HP Optimator - Bevos	<b>Relative Permittivity:</b>	47.96
<b>Relative Humidity:</b>	30%	<b>Conductivity:</b>	5.178
<b>Phantom S/No:</b>	Head04_37.csv	<b>Liquid Temperature:</b>	22.0°C
<b>Phantom Rotation:</b>	180°	<b>Max SAR X-axis Location:</b>	50.00 mm
<b>DUT Position:</b>	Right side 0mm.	<b>Max SAR Y-axis Location:</b>	8.00 mm
<b>Antenna Configuration:</b>	Integral	<b>Max E Field:</b>	5.74 V/m
<b>Test Frequency:</b>	5320MHz	<b>SAR 1g:</b>	0.116 W/kg
<b>Air Factors:</b>	2685 / 2277 / 2238	<b>SAR 10g:</b>	
<b>Conversion Factors:</b>	.494 / .494 / .494	<b>SAR Start:</b>	0.093 W/kg
<b>Type of Modulation:</b>		<b>SAR End:</b>	0.088 W/kg
<b>Modn. Duty Cycle:</b>		<b>SAR Drift during Scan:</b>	-5.54 %
<b>Diode Compression Factors (V*200):</b>	20 / 20 / 20	<b>Probe battery last changed:</b>	06/22/07
<b>Input Power Level:</b>	max	<b>Extrapolation:</b>	poly4



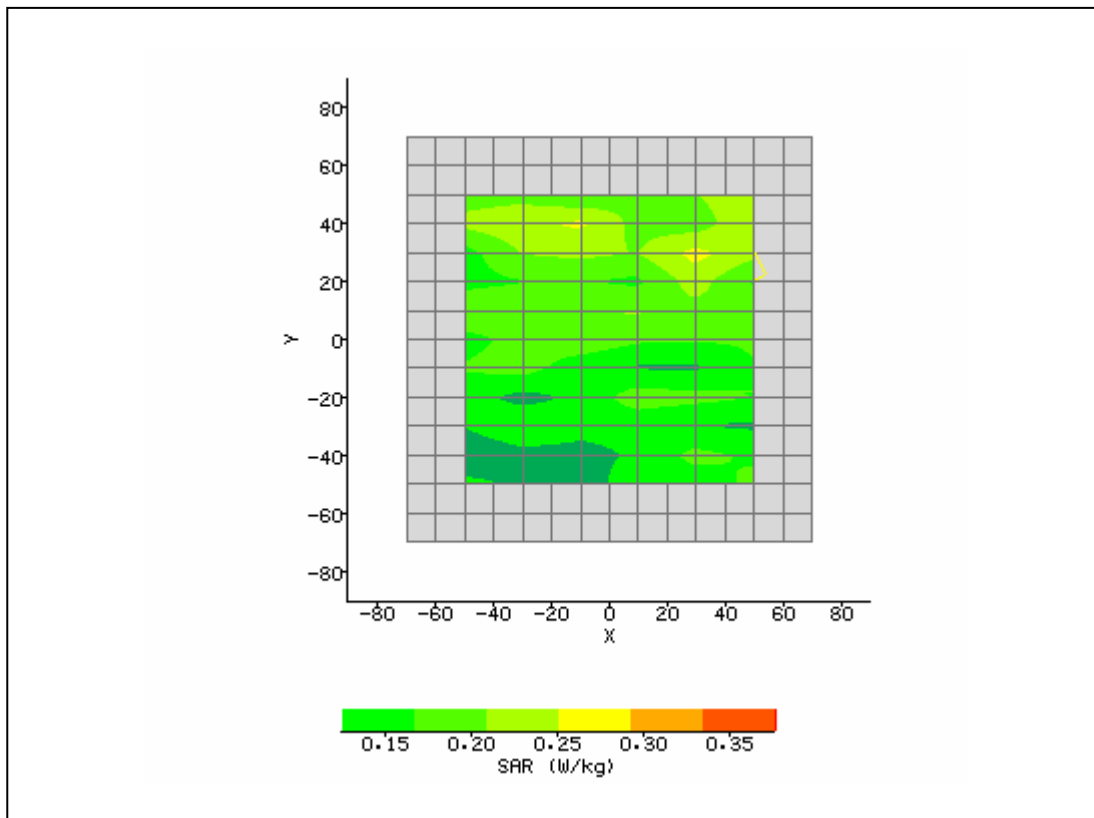
<b>System / software:</b>	SARA2 / 2.40 VPM	<b>Input Power Drift:</b>	
<b>Date / Time:</b>	6/22/2007 11:24:30 AM	<b>DUT Battery Model/No:</b>	
<b>Filename:</b>	RightAux64_3d.txt	<b>Probe Serial Number:</b>	M0024
<b>Ambient Temperature:</b>	22.8°C	<b>Liquid Simulant:</b>	5200
<b>Device Under Test:</b>	HP Optimator - Bevos	<b>Relative Permittivity:</b>	47.96
<b>Relative Humidity:</b>	30%	<b>Conductivity:</b>	5.178
<b>Phantom S/No:</b>	Head04_37.csv	<b>Liquid Temperature:</b>	22.0°C
<b>Phantom Rotation:</b>	180°	<b>Max SAR X-axis Location:</b>	32.00 mm
<b>DUT Position:</b>	Lap 0mm.	<b>Max SAR Y-axis Location:</b>	50.00 mm
<b>Antenna Configuration:</b>	Integral-Aux.	<b>Max E Field:</b>	6.61 V/m
<b>Test Frequency:</b>	5320MHz	<b>SAR 1g:</b>	0.155 W/kg
<b>Air Factors:</b>	2685 / 2277 / 2238	<b>SAR 10g:</b>	
<b>Conversion Factors:</b>	.494 / .494 / .494	<b>SAR Start:</b>	0.148 W/kg
<b>Type of Modulation:</b>		<b>SAR End:</b>	0.153 W/kg
<b>Modn. Duty Cycle:</b>		<b>SAR Drift during Scan:</b>	3.51 %
<b>Diode Compression Factors (V*200):</b>	20 / 20 / 20	<b>Probe battery last changed:</b>	06/22/07
<b>Input Power Level:</b>	max	<b>Extrapolation:</b>	poly4



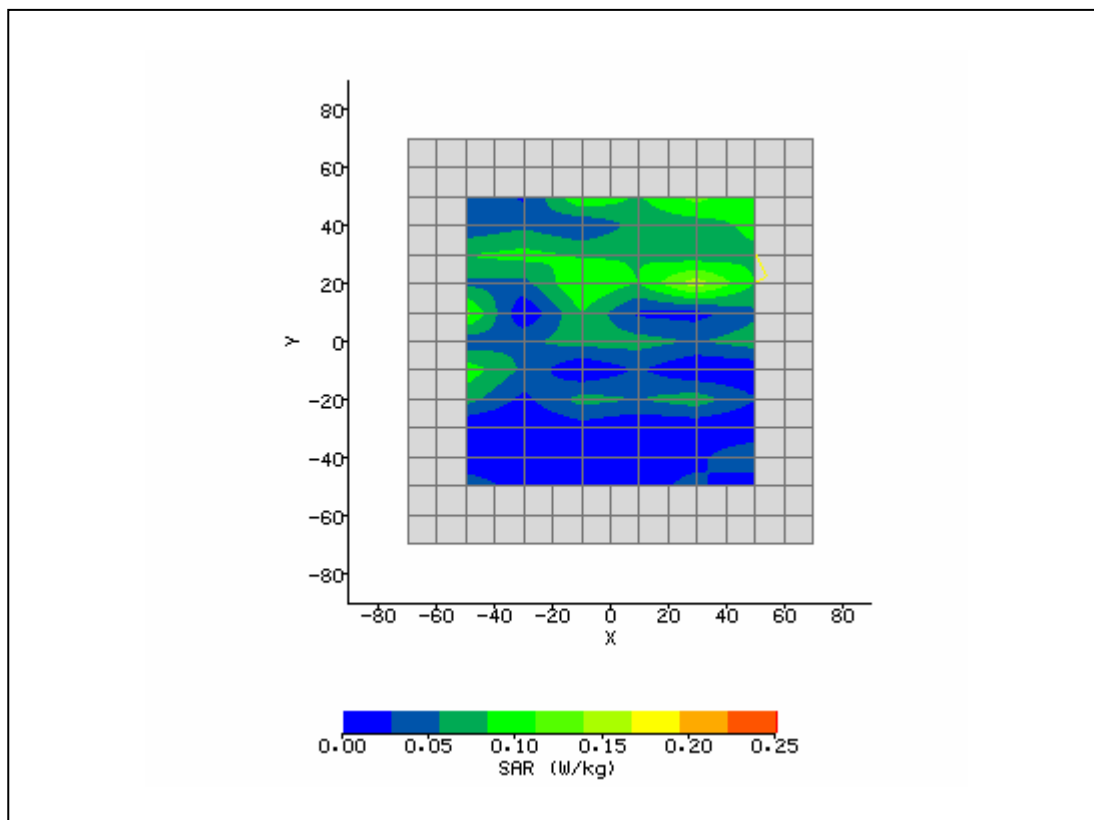
<b>System / software:</b>	SARA2 / 2.40 VPM	<b>Input Power Drift:</b>	
<b>Date / Time:</b>	6/22/2007 12:24:51 PM	<b>DUT Battery Model/No:</b>	
<b>Filename:</b>	LapAux64_3d.txt	<b>Probe Serial Number:</b>	M0024
<b>Ambient Temperature:</b>	22.8°C	<b>Liquid Simulant:</b>	5200
<b>Device Under Test:</b>	HP Optimator - Bevos	<b>Relative Permittivity:</b>	48.21
<b>Relative Humidity:</b>	30%	<b>Conductivity:</b>	5.221
<b>Phantom S/No:</b>	Head04_37.csv	<b>Liquid Temperature:</b>	22.0°C
<b>Phantom Rotation:</b>	180°	<b>Max SAR X-axis Location:</b>	-50.00 mm
<b>DUT Position:</b>	lap side 0mm.	<b>Max SAR Y-axis Location:</b>	30.00 mm
<b>Antenna Configuration:</b>	Integral-Main.	<b>Max E Field:</b>	5.42 V/m
<b>Test Frequency:</b>	5180MHz	<b>SAR 1g:</b>	0.112 W/kg
<b>Air Factors:</b>	2685 / 2277 / 2238	<b>SAR 10g:</b>	
<b>Conversion Factors:</b>	.494 / .494 / .494	<b>SAR Start:</b>	0.042 W/kg
<b>Type of Modulation:</b>		<b>SAR End:</b>	0.104 W/kg
<b>Modn. Duty Cycle:</b>		<b>SAR Drift during Scan:</b>	148.98 %
<b>Diode Compression Factors (V*200):</b>	20 / 20 / 20	<b>Probe battery last changed:</b>	06/22/07
<b>Input Power Level:</b>	max	<b>Extrapolation:</b>	poly4



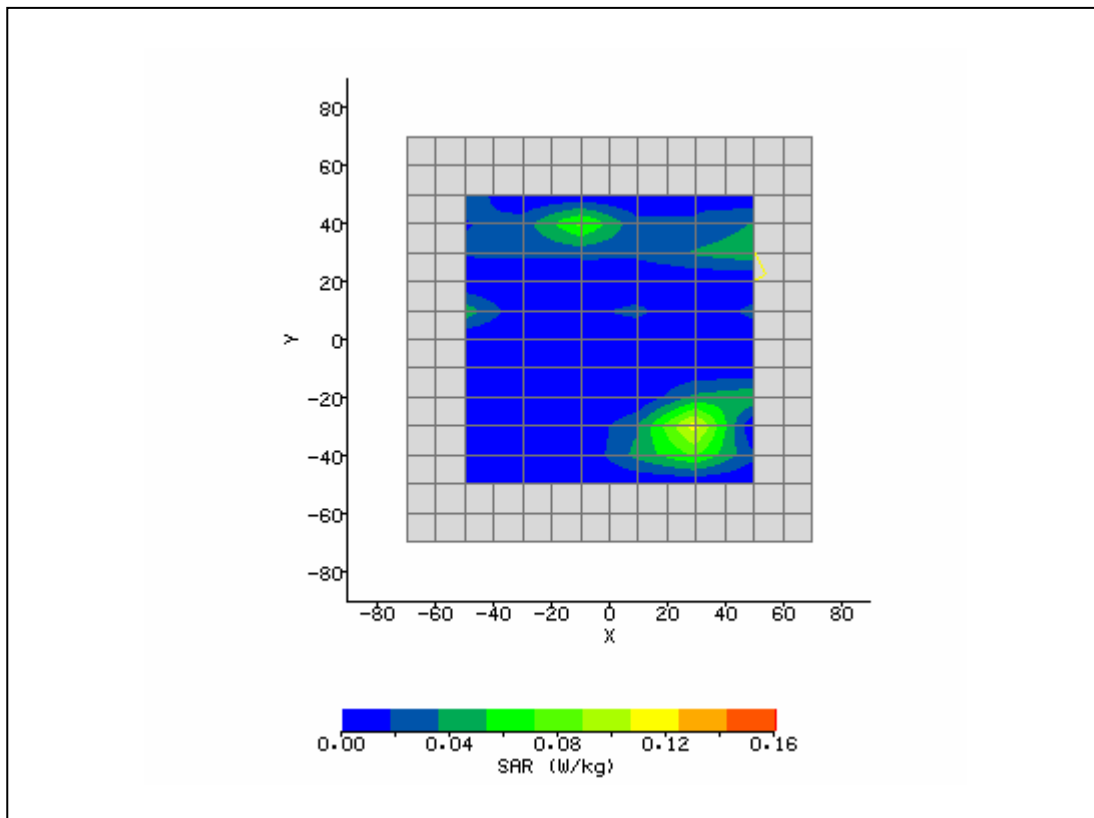
<b>System / software:</b>	SARA2 / 2.40 VPM	<b>Input Power Drift:</b>	
<b>Date / Time:</b>	6/22/2007 12:42:50 PM	<b>DUT Battery Model/No:</b>	
<b>Filename:</b>	LapMain36_3d.txt	<b>Probe Serial Number:</b>	M0024
<b>Ambient Temperature:</b>	22.8°C	<b>Liquid Simulant:</b>	5200
<b>Device Under Test:</b>	HP Optimator - Bevos	<b>Relative Permittivity:</b>	48.07
<b>Relative Humidity:</b>	30%	<b>Conductivity:</b>	5.209
<b>Phantom S/No:</b>	Head04_37.csv	<b>Liquid Temperature:</b>	22.0°C
<b>Phantom Rotation:</b>	180°	<b>Max SAR X-axis Location:</b>	50.00 mm
<b>DUT Position:</b>	Lap 0mm.	<b>Max SAR Y-axis Location:</b>	42.00 mm
<b>Antenna Configuration:</b>	Integral-Main.	<b>Max E Field:</b>	8.22 V/m
<b>Test Frequency:</b>	5260MHz	<b>SAR 1g:</b>	0.241 W/kg
<b>Air Factors:</b>	2685 / 2277 / 2238	<b>SAR 10g:</b>	
<b>Conversion Factors:</b>	.494 / .494 / .494	<b>SAR Start:</b>	0.221 W/kg
<b>Type of Modulation:</b>		<b>SAR End:</b>	0.220 W/kg
<b>Modn. Duty Cycle:</b>		<b>SAR Drift during Scan:</b>	-3.21 %
<b>Diode Compression Factors (V*200):</b>	20 / 20 / 20	<b>Probe battery last changed:</b>	06/22/07
<b>Input Power Level:</b>	max	<b>Extrapolation:</b>	poly4



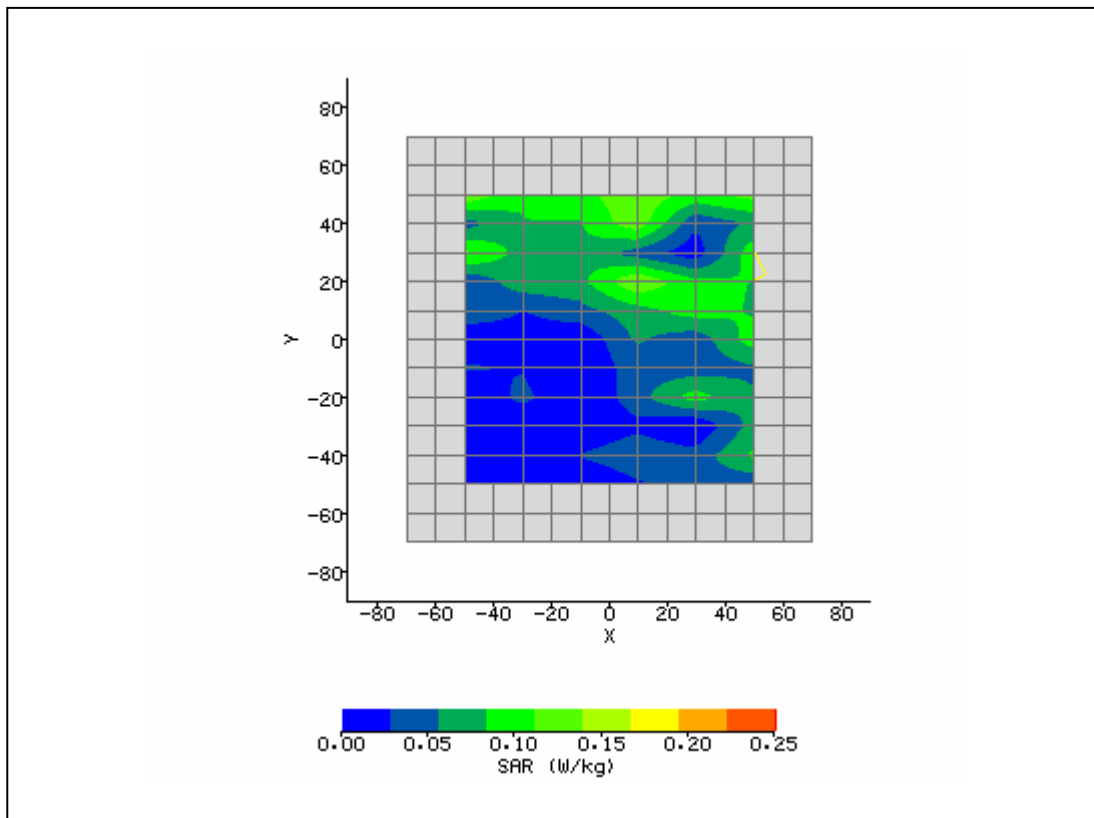
<b>System / software:</b>	SARA2 / 2.40 VPM	<b>Input Power Drift:</b>	
<b>Date / Time:</b>	6/22/2007 1:34:18 PM	<b>DUT Battery Model/No:</b>	
<b>Filename:</b>	temp.txt	<b>Probe Serial Number:</b>	M0024
<b>Ambient Temperature:</b>	22.8°C	<b>Liquid Simulant:</b>	5800
<b>Device Under Test:</b>	HP Optimator - Bevos	<b>Relative Permittivity:</b>	48.19
<b>Relative Humidity:</b>	30%	<b>Conductivity:</b>	5.988
<b>Phantom S/No:</b>	Head04_37.csv	<b>Liquid Temperature:</b>	22.0°C
<b>Phantom Rotation:</b>	180°	<b>Max SAR X-axis Location:</b>	28.00 mm
<b>DUT Position:</b>	Lap 0mm.	<b>Max SAR Y-axis Location:</b>	50.00 mm
<b>Antenna Configuration:</b>	Integral-Main.	<b>Max E Field:</b>	6.29 V/m
<b>Test Frequency:</b>	5745MHz	<b>SAR 1g:</b>	0.141 W/kg
<b>Air Factors:</b>	2685 / 2277 / 2238	<b>SAR 10g:</b>	
<b>Conversion Factors:</b>	.583 / .583 / .583	<b>SAR Start:</b>	0.143 W/kg
<b>Type of Modulation:</b>		<b>SAR End:</b>	0.142 W/kg
<b>Modn. Duty Cycle:</b>		<b>SAR Drift during Scan:</b>	-1.79 %
<b>Diode Compression Factors (V*200):</b>	20 / 20 / 20	<b>Probe battery last changed:</b>	06/22/07
<b>Input Power Level:</b>	max	<b>Extrapolation:</b>	poly4



<b>System / software:</b>	SARA2 / 2.40 VPM	<b>Input Power Drift:</b>	
<b>Date / Time:</b>	6/22/2007 2:02:30 PM	<b>DUT Battery Model/No:</b>	
<b>Filename:</b>	temp.txt	<b>Probe Serial Number:</b>	M0024
<b>Ambient Temperature:</b>	22.8°C	<b>Liquid Simulant:</b>	5800
<b>Device Under Test:</b>	HP Optimator - Bevos	<b>Relative Permittivity:</b>	48.19
<b>Relative Humidity:</b>	30%	<b>Conductivity:</b>	5.988
<b>Phantom S/No:</b>	Head04_37.csv	<b>Liquid Temperature:</b>	22.0°C
<b>Phantom Rotation:</b>	180°	<b>Max SAR X-axis Location:</b>	24.00 mm
<b>DUT Position:</b>	Right side 0mm.	<b>Max SAR Y-axis Location:</b>	-33.00 mm
<b>Antenna Configuration:</b>	Integral-Main.	<b>Max E Field:</b>	5.10 V/m
<b>Test Frequency:</b>	5745MHz	<b>SAR 1g:</b>	0.178 W/kg
<b>Air Factors:</b>	2685 / 2277 / 2238	<b>SAR 10g:</b>	
<b>Conversion Factors:</b>	.583 / .583 / .583	<b>SAR Start:</b>	0.017 W/kg
<b>Type of Modulation:</b>		<b>SAR End:</b>	0.017 W/kg
<b>Modn. Duty Cycle:</b>		<b>SAR Drift during Scan:</b>	0.99 %
<b>Diode Compression Factors (V*200):</b>	20 / 20 / 20	<b>Probe battery last changed:</b>	06/22/07
<b>Input Power Level:</b>	max	<b>Extrapolation:</b>	poly4

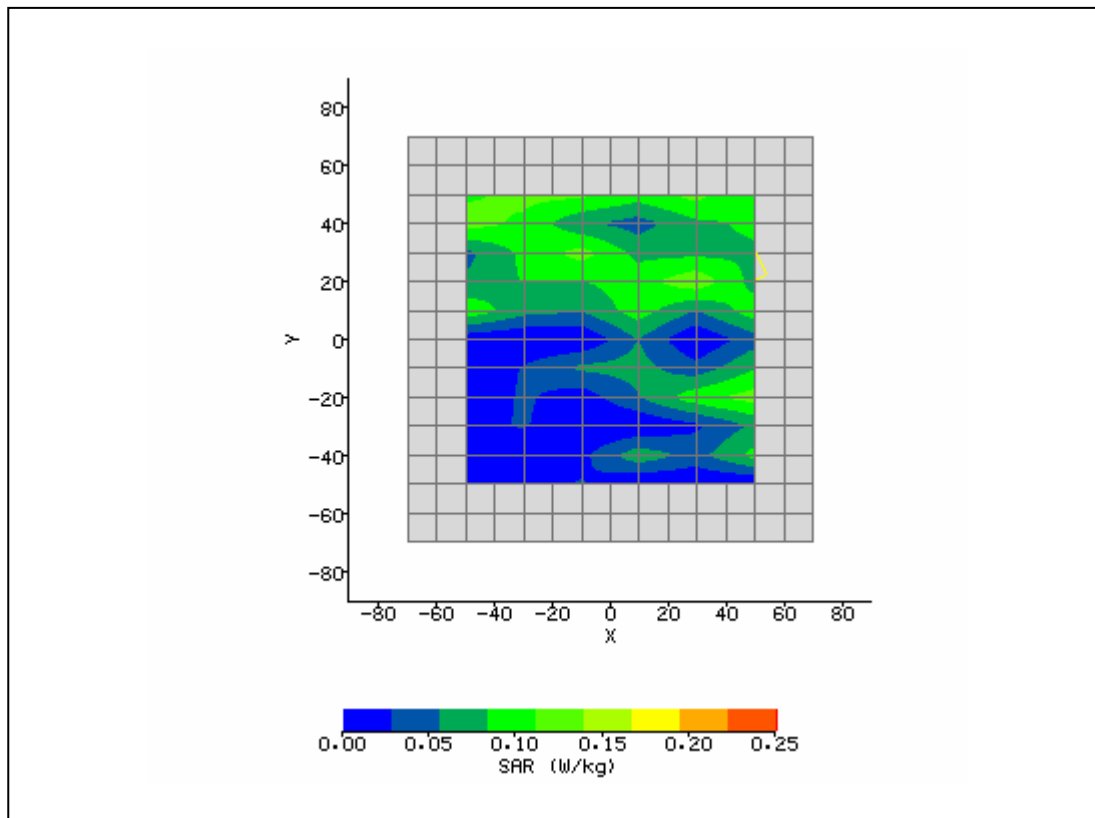


<b>System / software:</b>	SARA2 / 2.40 VPM	<b>Input Power Drift:</b>	
<b>Date / Time:</b>	6/22/2007 3:09:43 PM	<b>DUT Battery Model/No:</b>	
<b>Filename:</b>	LapAux165_3d.txt	<b>Probe Serial Number:</b>	M0024
<b>Ambient Temperature:</b>	22.8°C	<b>Liquid Simulant:</b>	5800
<b>Device Under Test:</b>	HP Optimator - Bevos	<b>Relative Permittivity:</b>	47.81
<b>Relative Humidity:</b>	30%	<b>Conductivity:</b>	6.062
<b>Phantom S/No:</b>	Head04_37.csv	<b>Liquid Temperature:</b>	22.0°C
<b>Phantom Rotation:</b>	180°	<b>Max SAR X-axis Location:</b>	-50.00 mm
<b>DUT Position:</b>	Right side 0mm.	<b>Max SAR Y-axis Location:</b>	50.00 mm
<b>Antenna Configuration:</b>	Integral-Main.	<b>Max E Field:</b>	6.13 V/m
<b>Test Frequency:</b>	5805MHz	<b>SAR 1g:</b>	0.105 W/kg
<b>Air Factors:</b>	2685 / 2277 / 2238	<b>SAR 10g:</b>	
<b>Conversion Factors:</b>	.583 / .583 / .583	<b>SAR Start:</b>	0.073 W/kg
<b>Type of Modulation:</b>		<b>SAR End:</b>	0.075 W/kg
<b>Modn. Duty Cycle:</b>		<b>SAR Drift during Scan:</b>	2.73 %
<b>Diode Compression Factors (V*200):</b>	20 / 20 / 20	<b>Probe battery last changed:</b>	06/22/07
<b>Input Power Level:</b>	max	<b>Extrapolation:</b>	poly4

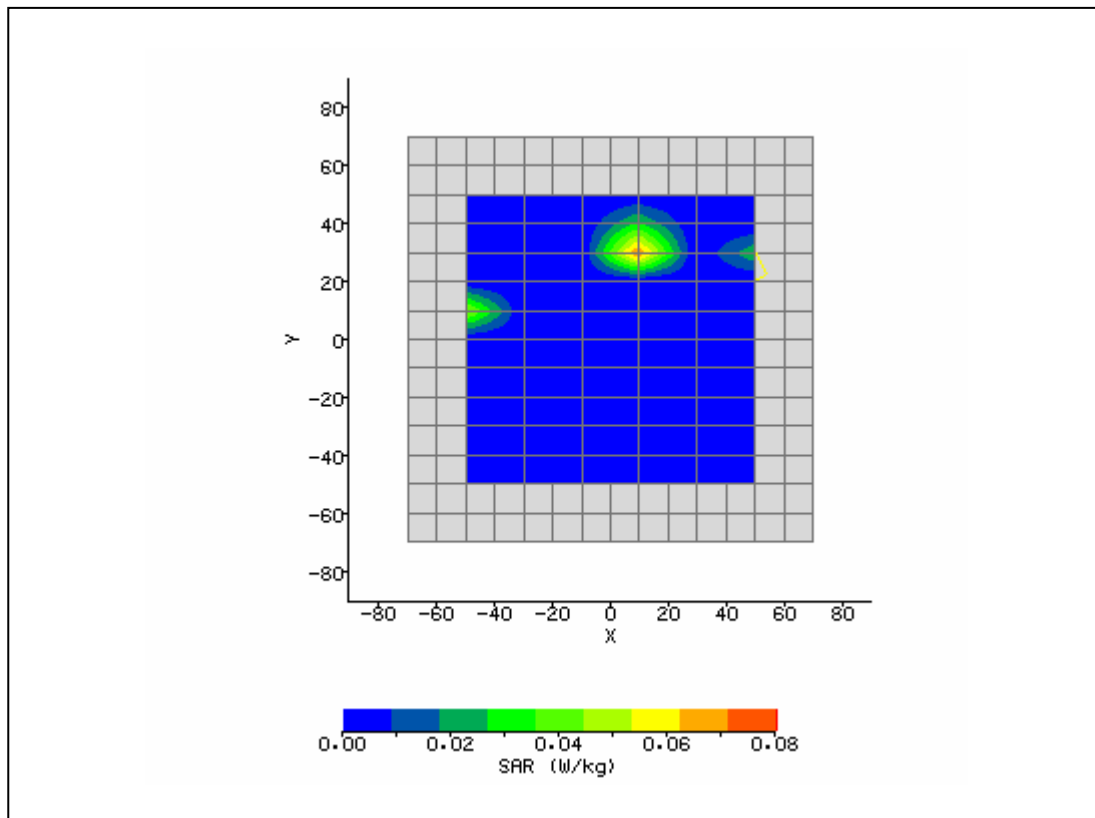




<b>System / software:</b>	SARA2 / 2.40 VPM	<b>Input Power Drift:</b>	
<b>Date / Time:</b>	6/22/2007 3:28:13 PM	<b>DUT Battery Model/No:</b>	
<b>Filename:</b>	RightMain165_3d.txt	<b>Probe Serial Number:</b>	M0024
<b>Ambient Temperature:</b>	22.8°C	<b>Liquid Simulant:</b>	5800
<b>Device Under Test:</b>	HP Optimator - Bevos	<b>Relative Permittivity:</b>	47.12
<b>Relative Humidity:</b>	30%	<b>Conductivity:</b>	6.062
<b>Phantom S/No:</b>	Head04_37.csv	<b>Liquid Temperature:</b>	22.0°C
<b>Phantom Rotation:</b>	180°	<b>Max SAR X-axis Location:</b>	-22.00 mm
<b>DUT Position:</b>	Right side 0mm.	<b>Max SAR Y-axis Location:</b>	50.00 mm
<b>Antenna Configuration:</b>	Integral-Main.	<b>Max E Field:</b>	6.38 V/m
<b>Test Frequency:</b>	5825MHz	<b>SAR 1g:</b>	0.199 W/kg
<b>Air Factors:</b>	2685 / 2277 / 2238	<b>SAR 10g:</b>	
<b>Conversion Factors:</b>	.583 / .583 / .583	<b>SAR Start:</b>	0.150 W/kg
<b>Type of Modulation:</b>		<b>SAR End:</b>	0.154 W/kg
<b>Modn. Duty Cycle:</b>		<b>SAR Drift during Scan:</b>	2.67 %
<b>Diode Compression Factors (V*200):</b>	20 / 20 / 20	<b>Probe battery last changed:</b>	06/22/07
<b>Input Power Level:</b>	max	<b>Extrapolation:</b>	poly4



<b>System / software:</b>	SARA2 / 2.40 VPM	<b>Input Power Drift:</b>	
<b>Date / Time:</b>	6/22/2007 2:45:03 PM	<b>DUT Battery Model/No:</b>	
<b>Filename:</b>	LeftAux165_3d.txt	<b>Probe Serial Number:</b>	M0024
<b>Ambient Temperature:</b>	22.8°C	<b>Liquid Simulant:</b>	5800
<b>Device Under Test:</b>	HP Optimator - Bevos	<b>Relative Permittivity:</b>	47.12
<b>Relative Humidity:</b>	30%	<b>Conductivity:</b>	6.114
<b>Phantom S/No:</b>	Head04_37.csv	<b>Liquid Temperature:</b>	22.0°C
<b>Phantom Rotation:</b>	180°	<b>Max SAR X-axis Location:</b>	-50.00 mm
<b>DUT Position:</b>	Lap0mm.	<b>Max SAR Y-axis Location:</b>	10.00 mm
<b>Antenna Configuration:</b>	Integral-Aux.	<b>Max E Field:</b>	3.40 V/m
<b>Test Frequency:</b>	5805MHz	<b>SAR 1g:</b>	0.063 W/kg
<b>Air Factors:</b>	2685 / 2277 / 2238	<b>SAR 10g:</b>	
<b>Conversion Factors:</b>	.583 / .583 / .583	<b>SAR Start:</b>	0.010 W/kg
<b>Type of Modulation:</b>		<b>SAR End:</b>	0.011 W/kg
<b>Modn. Duty Cycle:</b>		<b>SAR Drift during Scan:</b>	4.48 %
<b>Diode Compression Factors (V*200):</b>	20 / 20 / 20	<b>Probe battery last changed:</b>	06/22/07
<b>Input Power Level:</b>	max	<b>Extrapolation:</b>	poly4



<b>System / software:</b>	SARA2 / 2.40 VPM	<b>Input Power Drift:</b>	
<b>Date / Time:</b>	6/22/2007 2:24:16 PM	<b>DUT Battery Model/No:</b>	
<b>Filename:</b>	RightMain149_3d.txt	<b>Probe Serial Number:</b>	M0024
<b>Ambient Temperature:</b>	22.8°C	<b>Liquid Simulant:</b>	5800
<b>Device Under Test:</b>	HP Optimator - Bevos	<b>Relative Permittivity:</b>	47.12
<b>Relative Humidity:</b>	30%	<b>Conductivity:</b>	6.114
<b>Phantom S/No:</b>	Head04_37.csv	<b>Liquid Temperature:</b>	22.0°C
<b>Phantom Rotation:</b>	180°	<b>Max SAR X-axis Location:</b>	-6.00 mm
<b>DUT Position:</b>	Left side 0mm.	<b>Max SAR Y-axis Location:</b>	33.00 mm
<b>Antenna Configuration:</b>	Integral-Aux.	<b>Max E Field:</b>	3.37 V/m
<b>Test Frequency:</b>	5805MHz	<b>SAR 1g:</b>	0.098 W/kg
<b>Air Factors:</b>	2685 / 2277 / 2238	<b>SAR 10g:</b>	
<b>Conversion Factors:</b>	.583 / .583 / .583	<b>SAR Start:</b>	0.012 W/kg
<b>Type of Modulation:</b>		<b>SAR End:</b>	0.012 W/kg
<b>Modn. Duty Cycle:</b>		<b>SAR Drift during Scan:</b>	3.48 %
<b>Diode Compression Factors (V*200):</b>	20 / 20 / 20	<b>Probe battery last changed:</b>	06/22/07
<b>Input Power Level:</b>	max	<b>Extrapolation:</b>	poly4

