System / software:	SARA2 / 2.40 VPM	**Input Power Drift:**	
Date / Time:	9/7/2007 10:28:31 AM	**DUT Battery Model/No:**	
Filename:	temp.txt	**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C	**Liquid Simulant:**	850
Device Under Test:	Omni Access 3500 - Lenovo	**Relative Permittivity:**	56.07
Relative Humidity:	30%	**Conductivity:**	0.973
Phantom S/No:	HeadBox2.csv	**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°	**Max SAR X-axis Location:**	20.80 mm
DUT Position:	Lap	**Max SAR Y-axis Location:**	-5.60 mm
Antenna Configuration:	Integral	**Max E Field:**	14.20 V/m
Test Frequency:	824.7MHz	**SAR 1g:**	0.278 W/kg
Air Factors:	2685 / 2277 / 2238	**SAR 10g:**	
Conversion Factors:	.355 / .355 / .355	**SAR Start:**	0.076 W/kg
Type of Modulation:		**SAR End:**	0.080 W/kg
Modn. Duty Cycle:		**SAR Drift during Scan:**	4.76 %
Diode Compression Factors (V*200):	20 / 20 / 20	**Probe battery last changed:**	09/06/07
Input Power Level:	Power Control 'All Up'	**Extrapolation:**	poly4
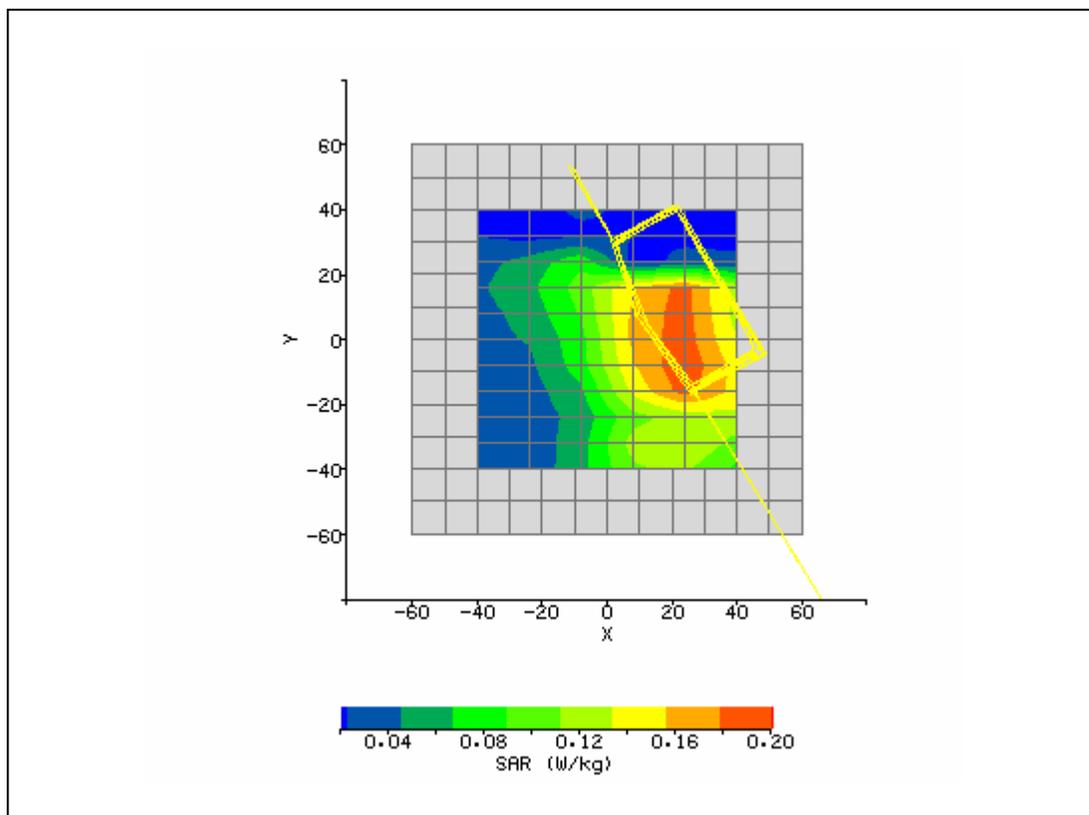
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	9/7/2007 10:43:23 AM		**DUT Battery Model/No:**	
Filename:	Lap_8-3D.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	850
Device Under Test:	Omni Access 3500 - Lenovo		**Relative Permittivity:**	55.72
Relative Humidity:	30%		**Conductivity:**	0.988
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	22.40 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	-8.00 mm
Antenna Configuration:	Integral		**Max E Field:**	13.55 V/m
Test Frequency:	836.52MHz		**SAR 1g:**	0.218 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.355 / .355 / .355		**SAR Start:**	0.070 W/kg
Type of Modulation:			**SAR End:**	0.073 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	4.29 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	09/06/07
Input Power Level:	Power Control 'All Up'		**Extrapolation:**	poly4
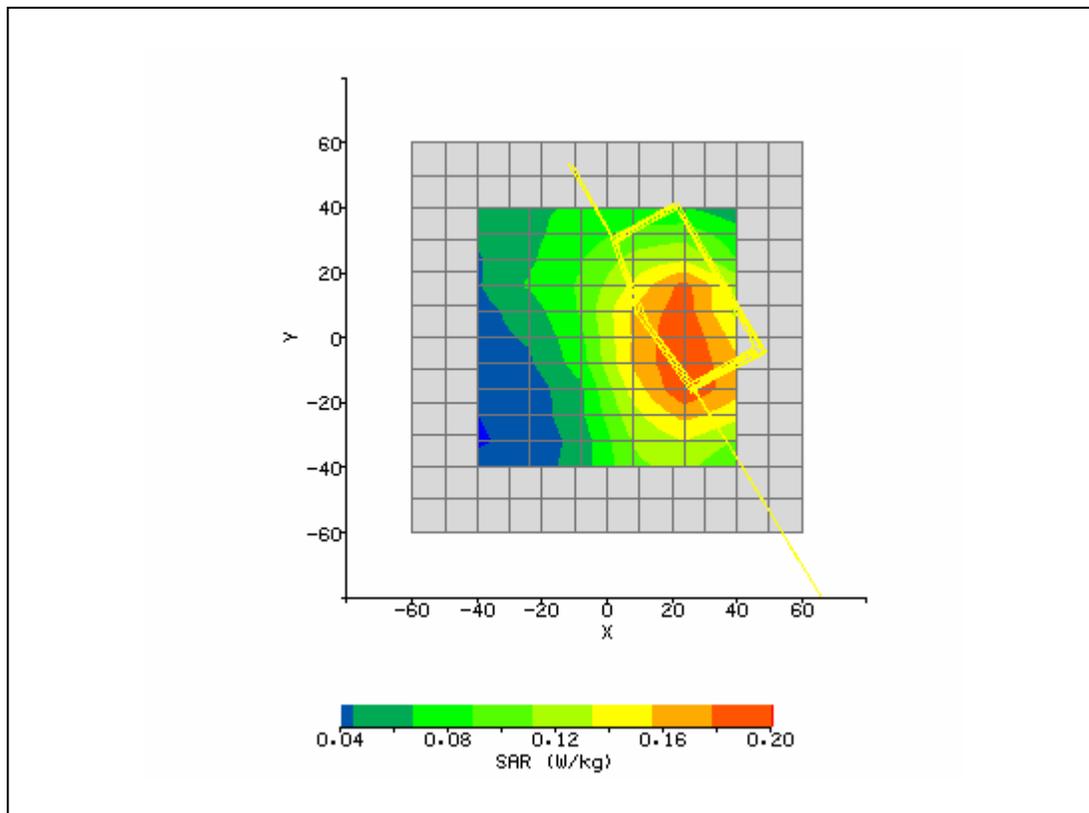
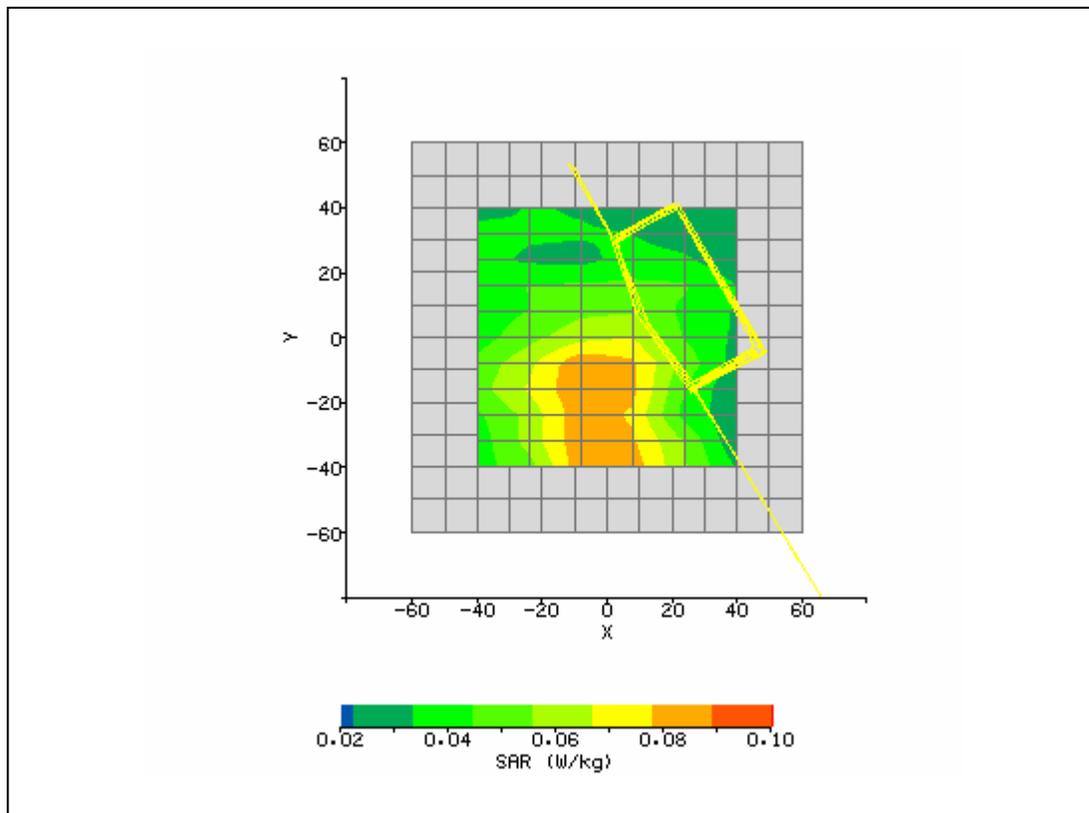|			
System / software:	SARA2 / 2.40 VPM	**Input Power Drift:**	
Date / Time:	9/7/2007 1:48:43 PM	**DUT Battery Model/No:**	
Filename:	temp.txt	**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C	**Liquid Simulant:**	850
Device Under Test:	Omni Access 3500 - Lenovo	**Relative Permittivity:**	55.45
Relative Humidity:	30%	**Conductivity:**	0.983
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:**	-17.60 mm
Antenna Configuration:	Integral	**Max E Field:**	14.93 V/m
Test Frequency:	848.31MHz	**SAR 1g:**	0.270 W/kg
Air Factors:	2685 / 2277 / 2238	**SAR 10g:**	
Conversion Factors:	.355 / .355 / .355	**SAR Start:**	0.089 W/kg
Type of Modulation:		**SAR End:**	0.094 W/kg
Modn. Duty Cycle:		**SAR Drift during Scan:**	5.57 %
Diode Compression Factors (V*200):	20 / 20 / 20	**Probe battery last changed:**	09/06/07
Input Power Level:	Power Control 'All Up'	**Extrapolation:**	poly4
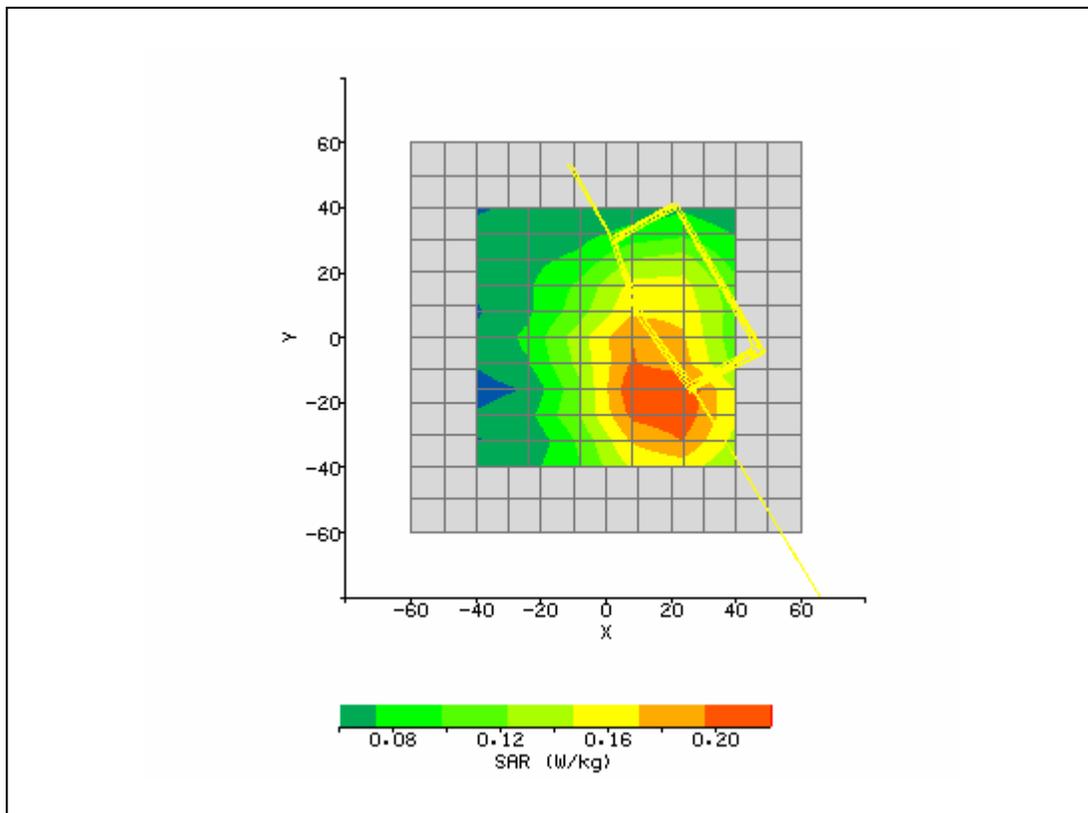
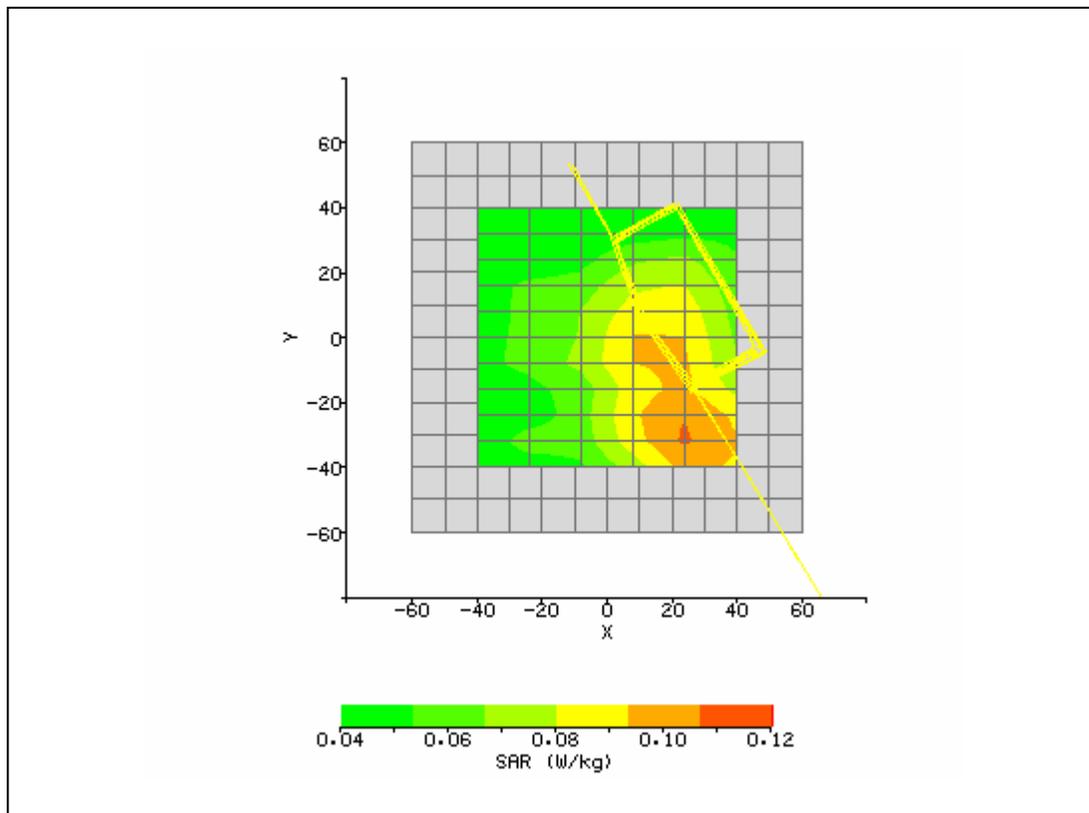|			
System / software:	SARA2 / 2.40 VPM	**Input Power Drift:**	
Date / Time:	9/7/2007 11:07:39 AM	**DUT Battery Model/No:**	
Filename:	Lap_383_3d.txt	**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C	**Liquid Simulant:**	850
Device Under Test:	Omni Access 3500 - HP	**Relative Permittivity:**	56.07
Relative Humidity:	30%	**Conductivity:**	0.973
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:**	-12.80 mm
Antenna Configuration:	Integral	**Max E Field:**	9.86 V/m
Test Frequency:	824.7MHz	**SAR 1g:**	0.131 W/kg
Air Factors:	2685 / 2277 / 2238	**SAR 10g:**	
Conversion Factors:	.355 / .355 / .355	**SAR Start:**	0.046 W/kg
Type of Modulation:		**SAR End:**	0.047 W/kg
Modn. Duty Cycle:		**SAR Drift during Scan:**	2.17 %
Diode Compression Factors (V*200):	20 / 20 / 20	**Probe battery last changed:**	09/06/07
Input Power Level:	Power Control 'All Up'	**Extrapolation:**	poly4
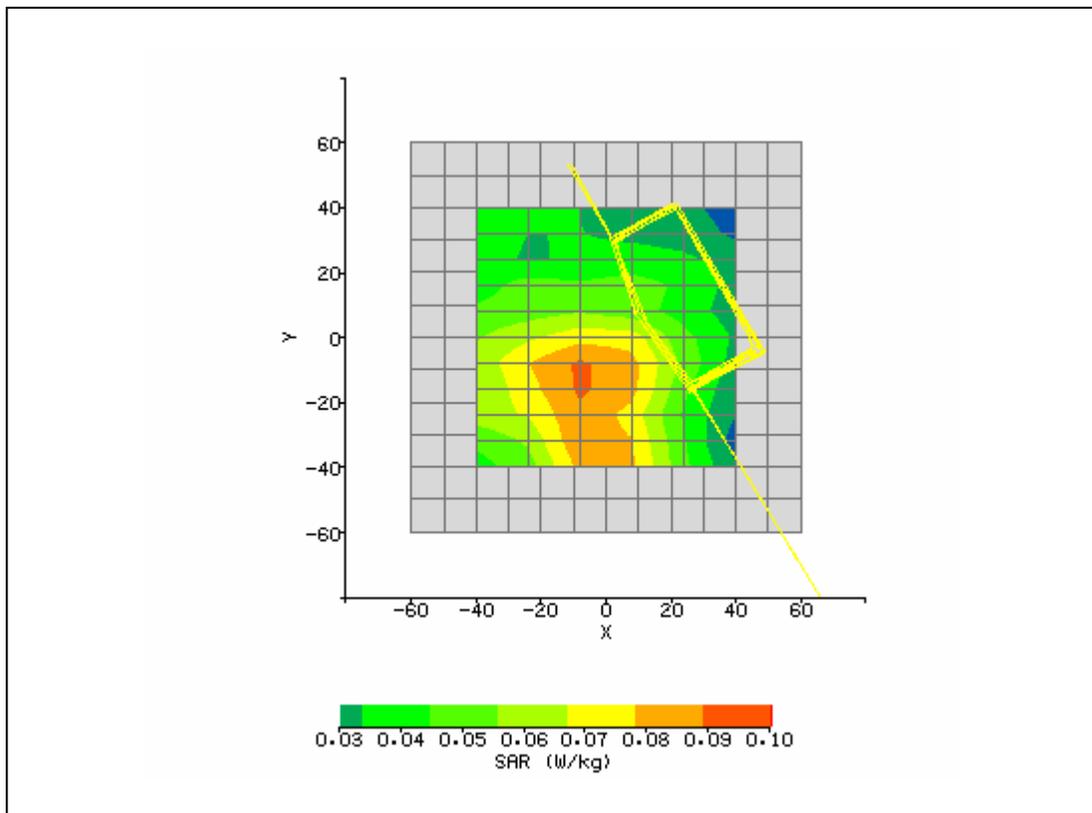
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	9/7/2007 11:21:50 AM		**DUT Battery Model/No:**	
Filename:	Lap_8_3d.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	850
Device Under Test:	Omni Access 3500 - HP		**Relative Permittivity:**	55.72
Relative Humidity:	30%		**Conductivity:**	0.988
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	0.00 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	-40.00 mm
Antenna Configuration:	Integral		**Max E Field:**	9.64 V/m
Test Frequency:	836.52MHz		**SAR 1g:**	0.109 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.355 / .355 / .355		**SAR Start:**	0.040 W/kg
Type of Modulation:			**SAR End:**	0.042 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	5.01 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	09/06/07
Input Power Level:	Power Control 'All Up'		**Extrapolation:**	poly4

System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	9/7/2007 2:20:37 PM		**DUT Battery Model/No:**	
Filename:	Lap_758_3d.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	850
Device Under Test:	Omni Access 3500 - HP		**Relative Permittivity:**	55.45
Relative Humidity:	30%		**Conductivity:**	0.983
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	24.00 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	-28.80 mm
Antenna Configuration:	Integral		**Max E Field:**	10.75 V/m
Test Frequency:	848.31MHz		**SAR 1g:**	0.135 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.355 / .355 / .355		**SAR Start:**	0.059 W/kg
Type of Modulation:			**SAR End:**	0.060 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	1.69 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	09/06/07
Input Power Level:	Power Control 'All Up'		**Extrapolation:**	poly4

System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	9/6/2007 3:00:03 PM		**DUT Battery Model/No:**	
Filename:	temp.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	850
Device Under Test:	Omni Access 3500 - Dell		**Relative Permittivity:**	56.07
Relative Humidity:	30%		**Conductivity:**	0.973
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	20.80 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	-1.60 mm
Antenna Configuration:	Integral		**Max E Field:**	24.13 V/m
Test Frequency:	824.7MHz		**SAR 1g:**	0.712 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.355 / .355 / .355		**SAR Start:**	0.195 W/kg
Type of Modulation:			**SAR End:**	0.194 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	-0.59 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	09/06/07
Input Power Level:	Power Control 'All Up'		**Extrapolation:**	poly4
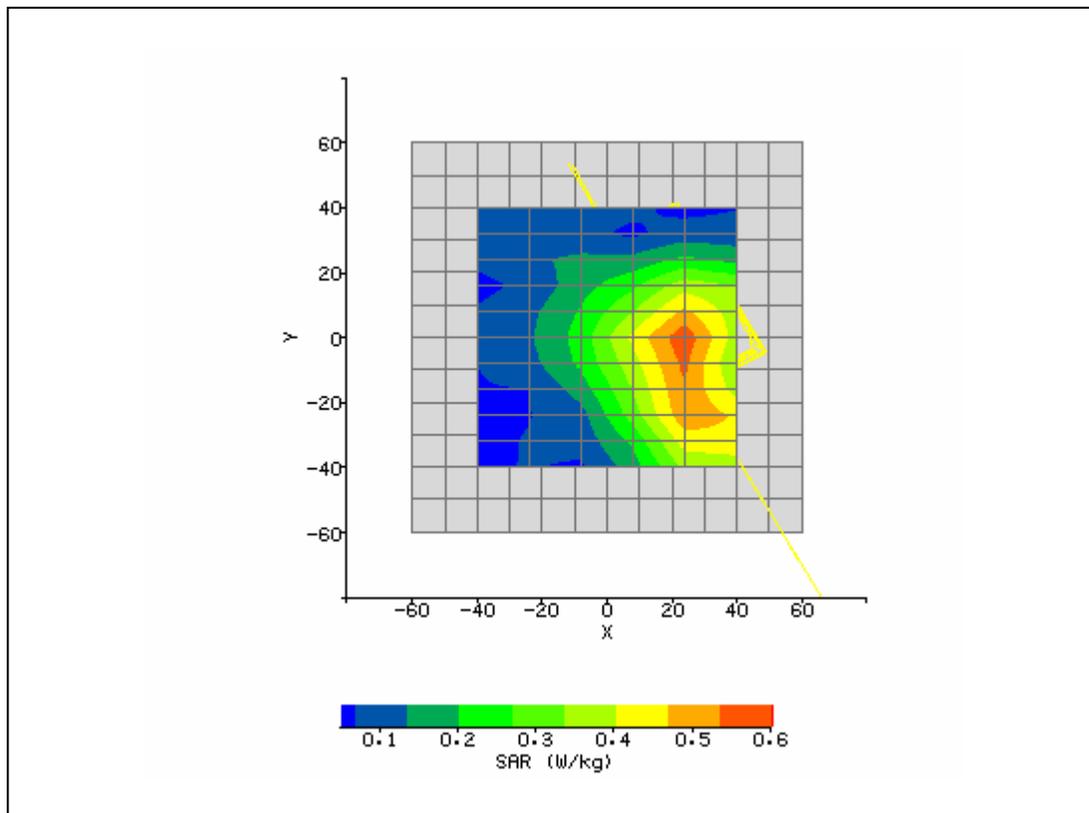
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	9/6/2007 3:24:43 PM		**DUT Battery Model/No:**	
Filename:	Lap_8_3d.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	850
Device Under Test:	Omni Access 3500 - Dell		**Relative Permittivity:**	55.72
Relative Humidity:	30%		**Conductivity:**	0.988
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	36.80 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	-27.20 mm
Antenna Configuration:	Integral		**Max E Field:**	23.79 V/m
Test Frequency:	836.52MHz		**SAR 1g:**	0.753 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.355 / .355 / .355		**SAR Start:**	0.157 W/kg
Type of Modulation:			**SAR End:**	0.161 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	2.55 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	09/06/07
Input Power Level:	Power Control 'All Up'		**Extrapolation:**	poly4
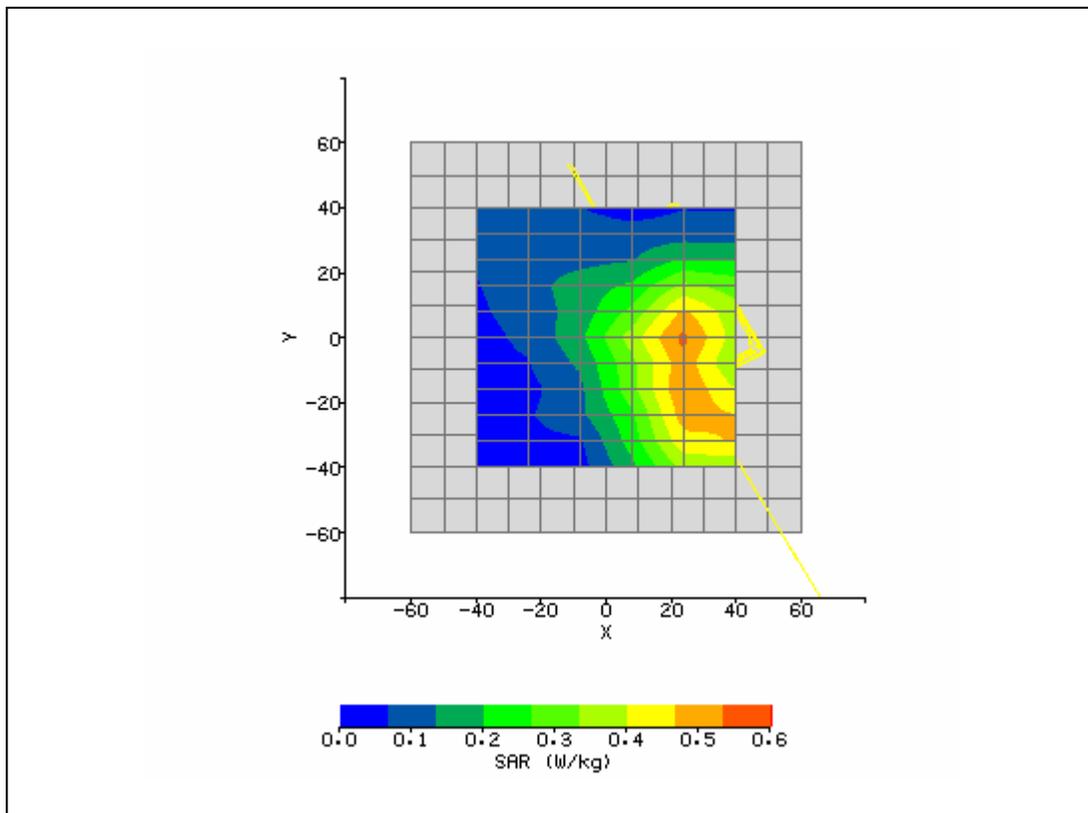
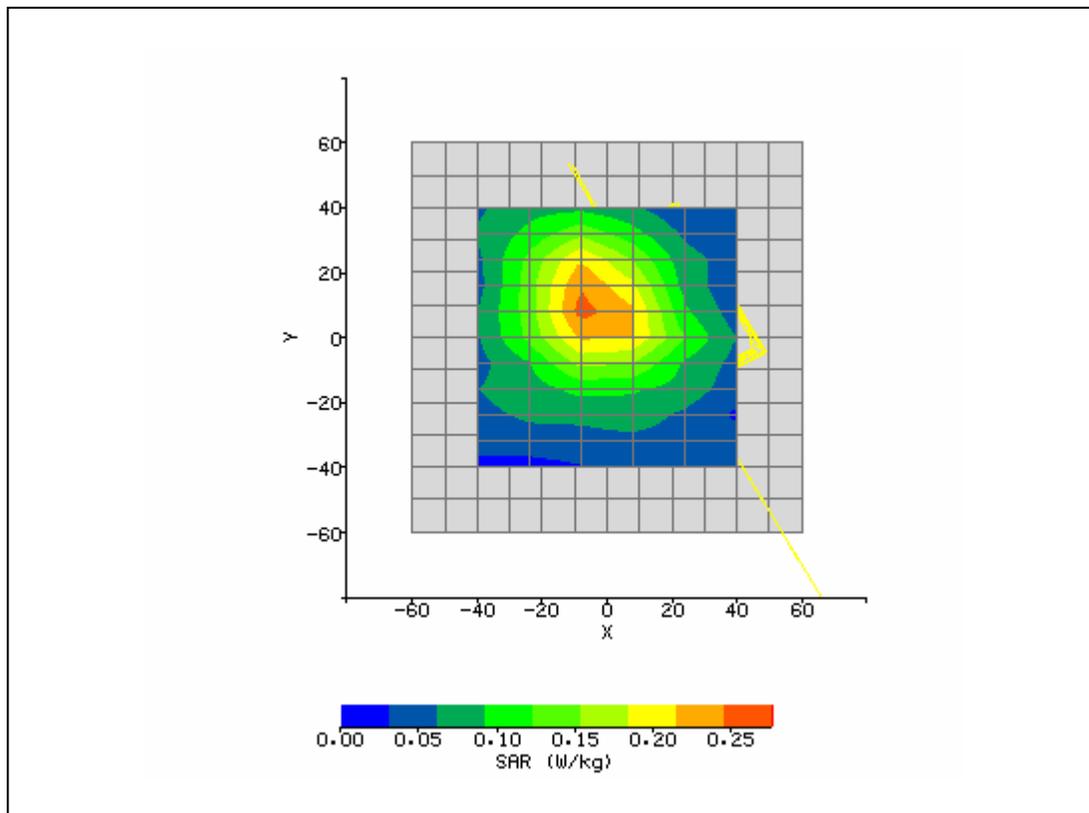|			
System / software:	SARA2 / 2.40 VPM	**Input Power Drift:**	
Date / Time:	9/6/2007 4:43:27 PM	**DUT Battery Model/No:**	
Filename:	Lap_383_3d.txt	**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C	**Liquid Simulant:**	850
Device Under Test:	Omni Access 3500 - Dell	**Relative Permittivity:**	55.45
Relative Humidity:	30%	**Conductivity:**	0.983
Phantom S/No:	HeadBox2.csv	**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°	**Max SAR X-axis Location:**	9.60 mm
DUT Position:	Lap	**Max SAR Y-axis Location:**	-27.20 mm
Antenna Configuration:	Integral	**Max E Field:**	25.68 V/m
Test Frequency:	848.31MHz	**SAR 1g:**	0.832 W/kg
Air Factors:	2685 / 2277 / 2238	**SAR 10g:**	
Conversion Factors:	.355 / .355 / .355	**SAR Start:**	0.183 W/kg
Type of Modulation:		**SAR End:**	0.186 W/kg
Modn. Duty Cycle:		**SAR Drift during Scan:**	1.64 %
Diode Compression Factors (V*200):	20 / 20 / 20	**Probe battery last changed:**	09/06/07
Input Power Level:	Power Control 'All Up'	**Extrapolation:**	poly4
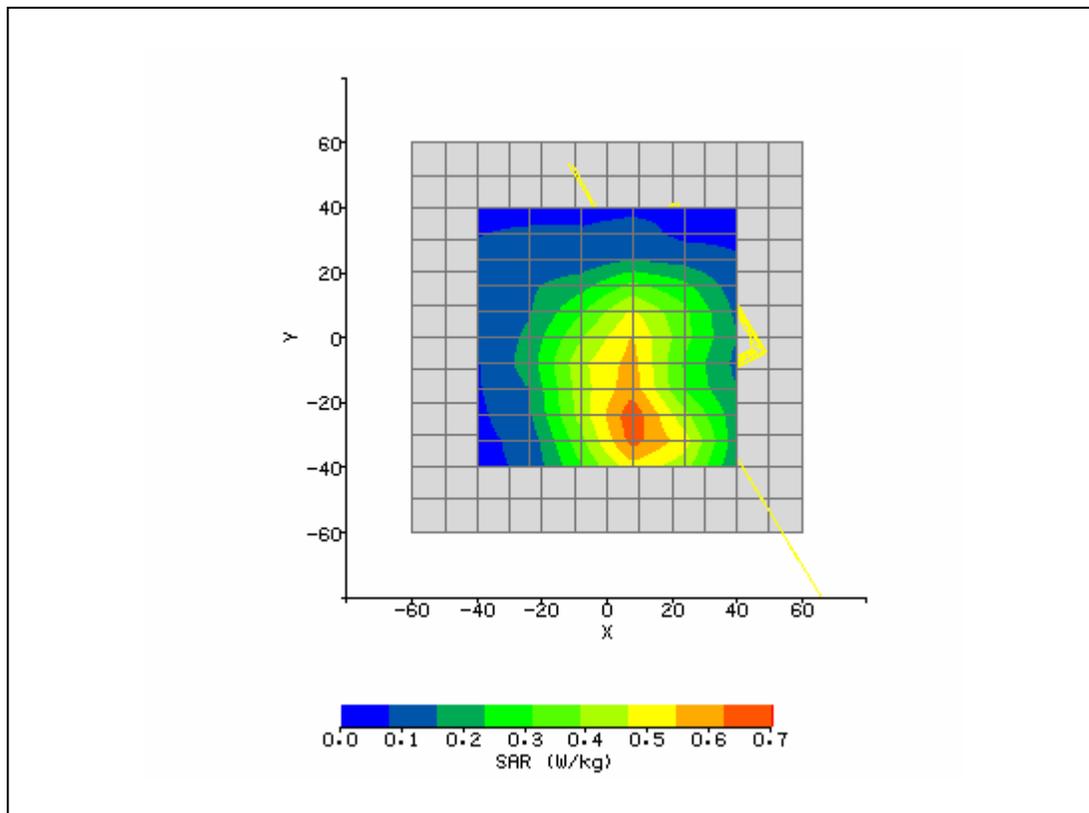
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	9/6/2007 12:31:17 PM		**DUT Battery Model/No:**	
Filename:	Lap_1175_3d.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	1900
Device Under Test:	Omni Access 3500 - Lenovo		**Relative Permittivity:**	53.32
Relative Humidity:	30%		**Conductivity:**	1.562
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:**	7.20 mm
Antenna Configuration:	Integral		**Max E Field:**	13.75 V/m
Test Frequency:	1851.25MHz		**SAR 1g:**	0.372 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.489 / .489 / .489		**SAR Start:**	0.083 W/kg
Type of Modulation:			**SAR End:**	0.088 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	5.67 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	09/06/07
Input Power Level:	Power Control 'All Up'		**Extrapolation:**	poly4
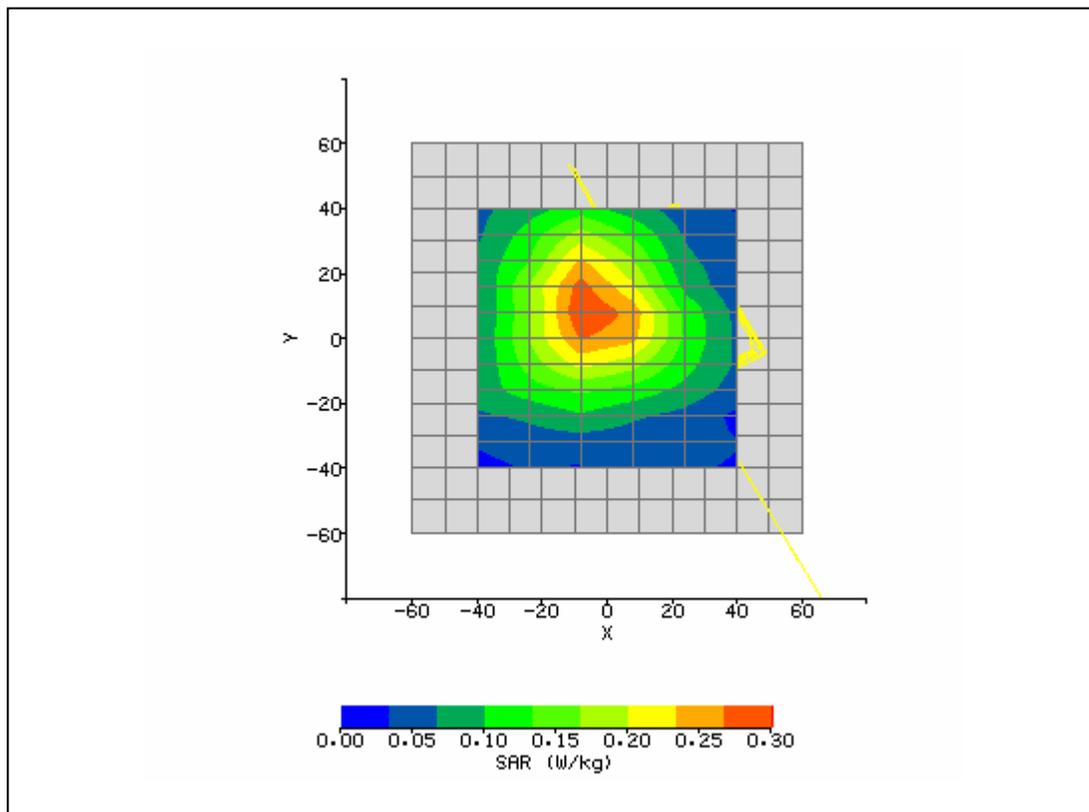
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	9/6/2007 12:45:12 PM		**DUT Battery Model/No:**	
Filename:	Lap_25_3d.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	1900
Device Under Test:	Omni Access 3500 - Lenovo		**Relative Permittivity:**	53.17
Relative Humidity:	30%		**Conductivity:**	1.575
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:**	8.80 mm
Antenna Configuration:	Integral		**Max E Field:**	12.87 V/m
Test Frequency:	1880MHz		**SAR 1g:**	0.349 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.489 / .489 / .489		**SAR Start:**	0.069 W/kg
Type of Modulation:			**SAR End:**	0.071 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	2.90 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	09/06/07
Input Power Level:	Power Control 'All Up'		**Extrapolation:**	poly4

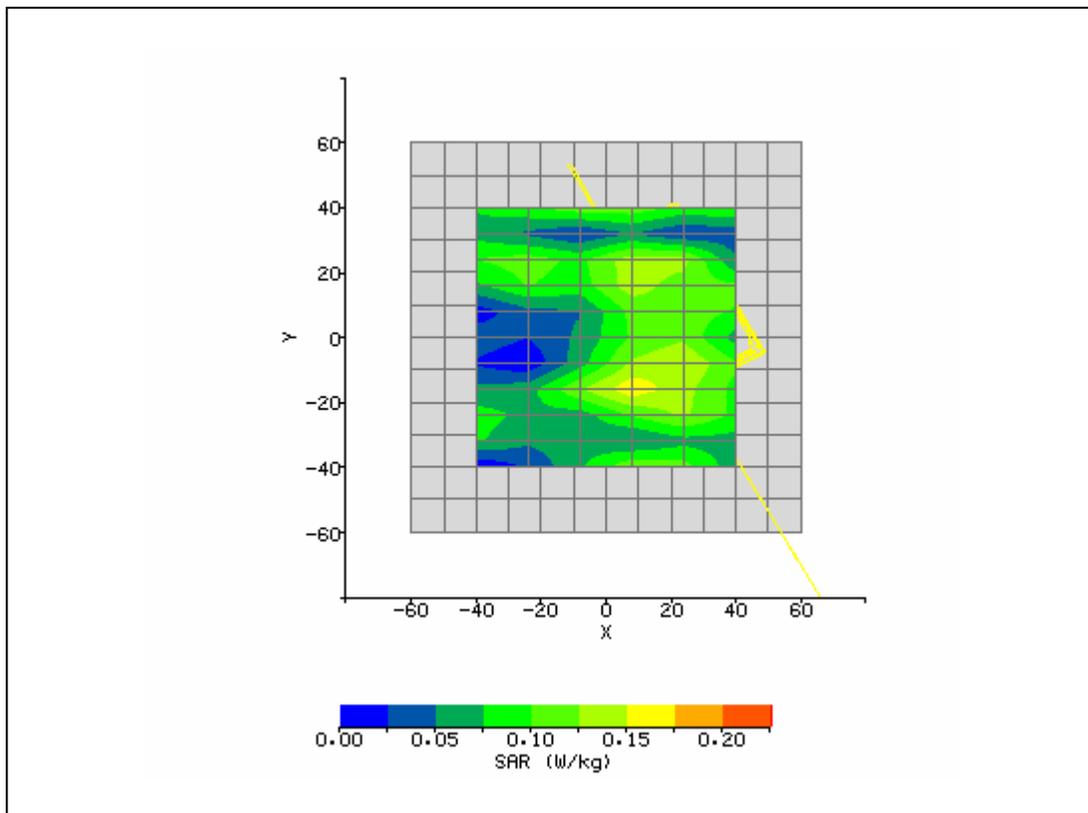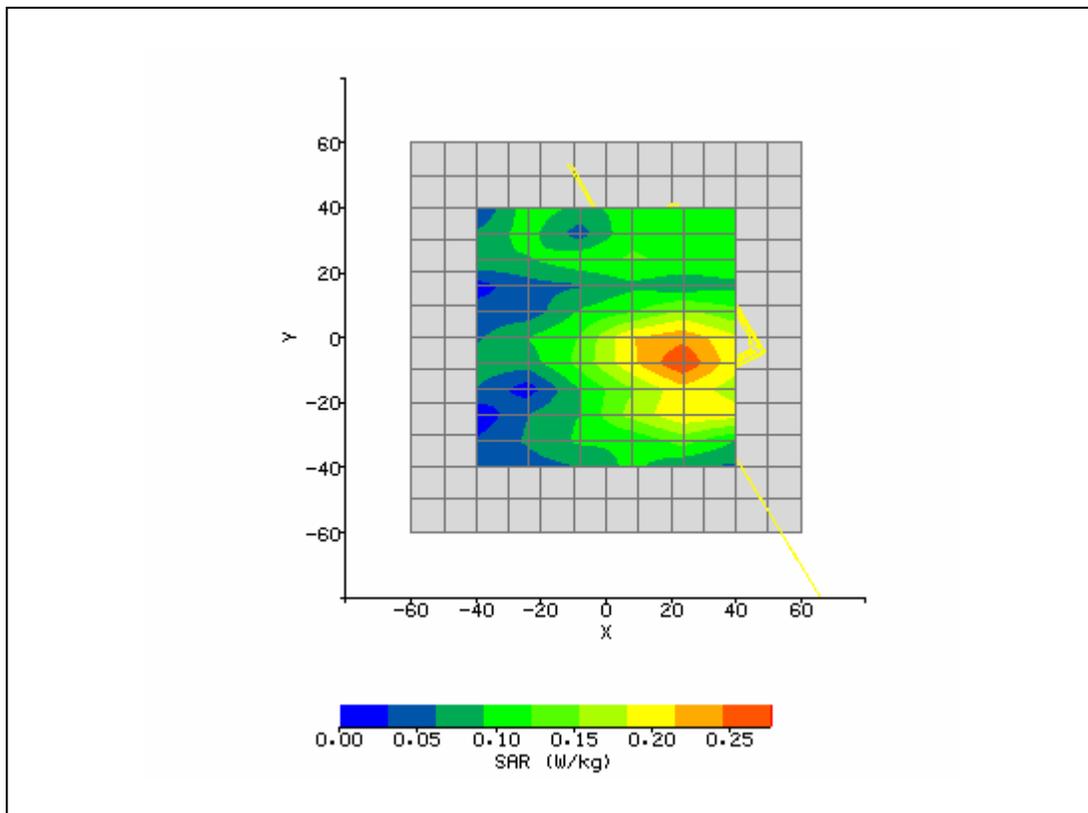| System / software:	SARA2 / 2.40 VPM	Input Power Drift:	
Date / Time:	9/6/2007 12:57:43 PM	DUT Battery Model/No:	
Filename:	Lap_600_3d.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.8°C	Liquid Simulant:	1900
Device Under Test:	Omni Access 3500 - Lenovo	Relative Permittivity:	52.96
Relative Humidity:	30%	Conductivity:	1.579
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:	11.20 mm
Antenna Configuration:	Integral	Max E Field:	14.24 V/m
Test Frequency:	1908.75MHz	SAR 1g:	0.404 W/kg
Air Factors:	2685 / 2277 / 2238	SAR 10g:	
Conversion Factors:	.489 / .489 / .489	SAR Start:	0.080 W/kg
Type of Modulation:		SAR End:	0.081 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	1.25 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	09/06/07
Input Power Level:	Power Control 'All Up'	Extrapolation:	poly4
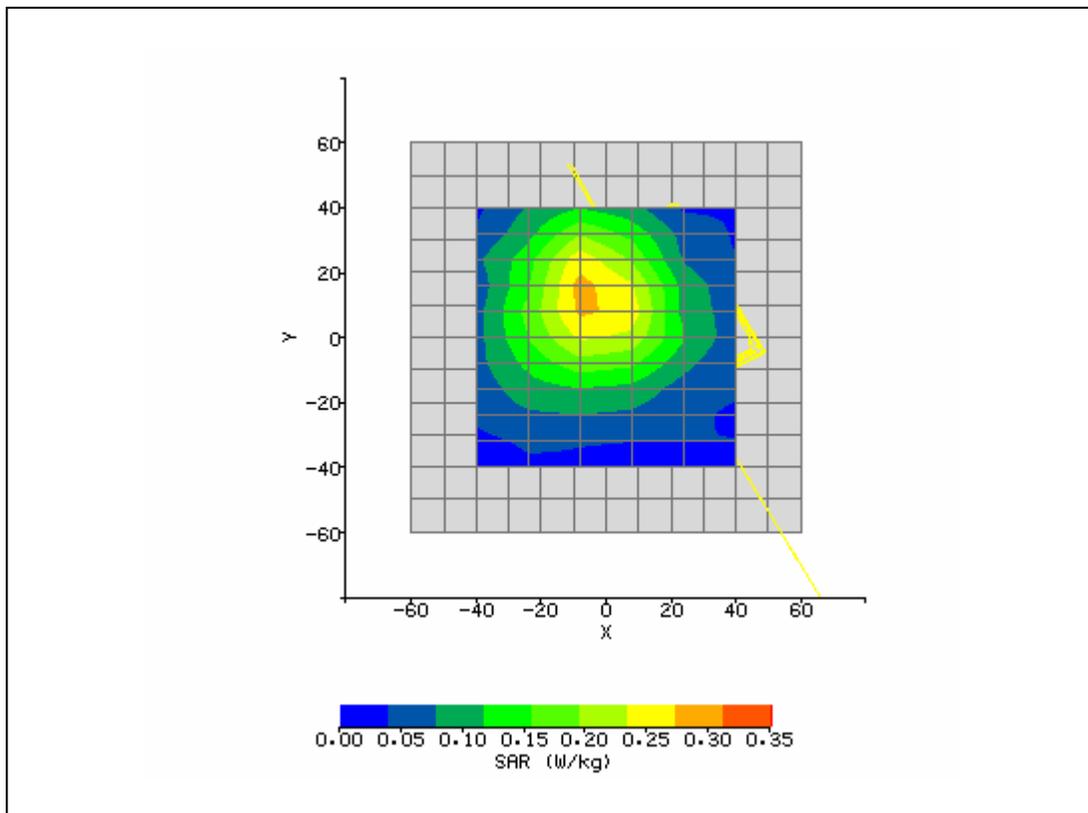
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	9/6/2007 1:50:19 PM		**DUT Battery Model/No:**	
Filename:	temp.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	1900
Device Under Test:	Omni Access 3500 - HP		**Relative Permittivity:**	53.32
Relative Humidity:	30%		**Conductivity:**	1.562
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	20.80 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	-8.80 mm
Antenna Configuration:	Integral		**Max E Field:**	13.88 V/m
Test Frequency:	1851.25MHz		**SAR 1g:**	0.370 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.489 / .489 / .489		**SAR Start:**	0.092 W/kg
Type of Modulation:			**SAR End:**	0.097 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	5.43 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	09/06/07
Input Power Level:	Power Control 'All Up'		**Extrapolation:**	poly4
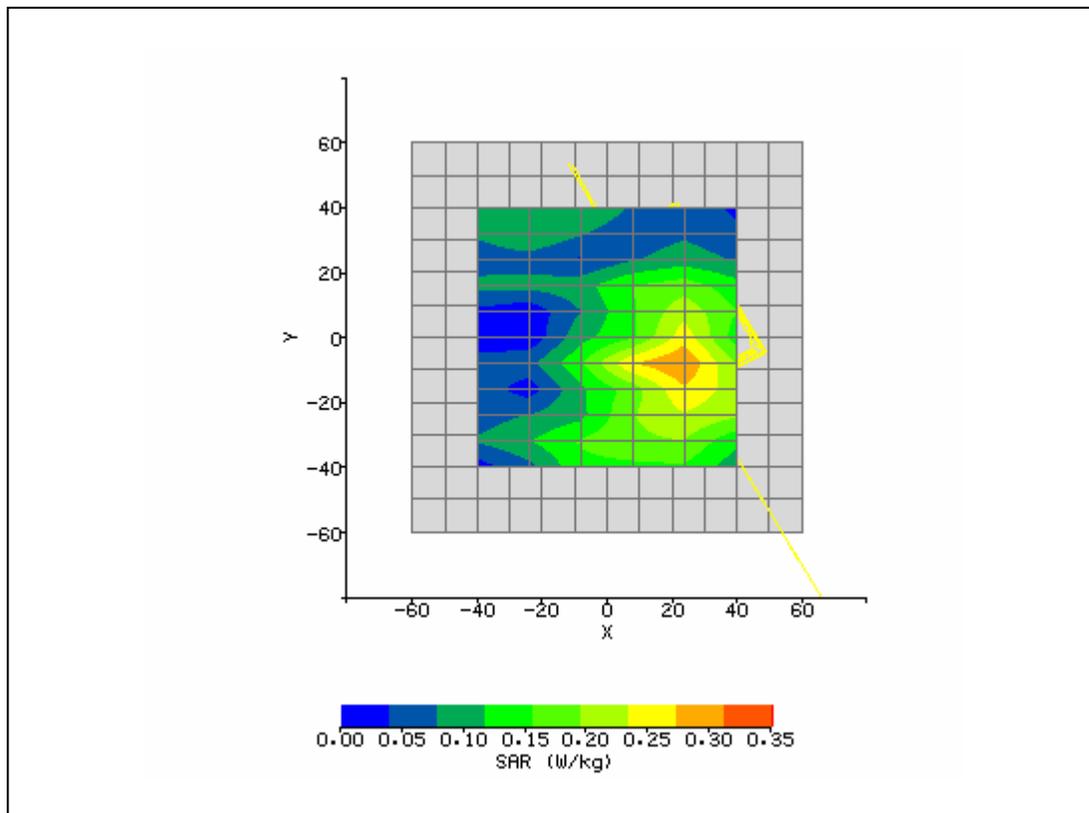
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	9/6/2007 2:03:42 PM		**DUT Battery Model/No:**	
Filename:	Lap_25_3d.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	1900
Device Under Test:	Omni Access 3500 - HP		**Relative Permittivity:**	53.17
Relative Humidity:	30%		**Conductivity:**	1.575
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:**	-14.40 mm
Antenna Configuration:	Integral		**Max E Field:**	11.63 V/m
Test Frequency:	1880MHz		**SAR 1g:**	0.245 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.489 / .489 / .489		**SAR Start:**	0.051 W/kg
Type of Modulation:			**SAR End:**	0.053 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	3.92 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	09/06/07
Input Power Level:	Power Control 'All Up'		**Extrapolation:**	poly4

System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	9/6/2007 2:16:50 PM		**DUT Battery Model/No:**	
Filename:	Lap_600_3d.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	1900
Device Under Test:	Omni Access 3500 - HP		**Relative Permittivity:**	52.96
Relative Humidity:	30%		**Conductivity:**	1.579
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	20.80 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	-6.40 mm
Antenna Configuration:	Integral		**Max E Field:**	12.67 V/m
Test Frequency:	1908.75MHz		**SAR 1g:**	0.373 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.489 / .489 / .489		**SAR Start:**	0.087 W/kg
Type of Modulation:			**SAR End:**	0.090 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	3.45 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	09/06/07
Input Power Level:	Power Control 'All Up'		**Extrapolation:**	poly4

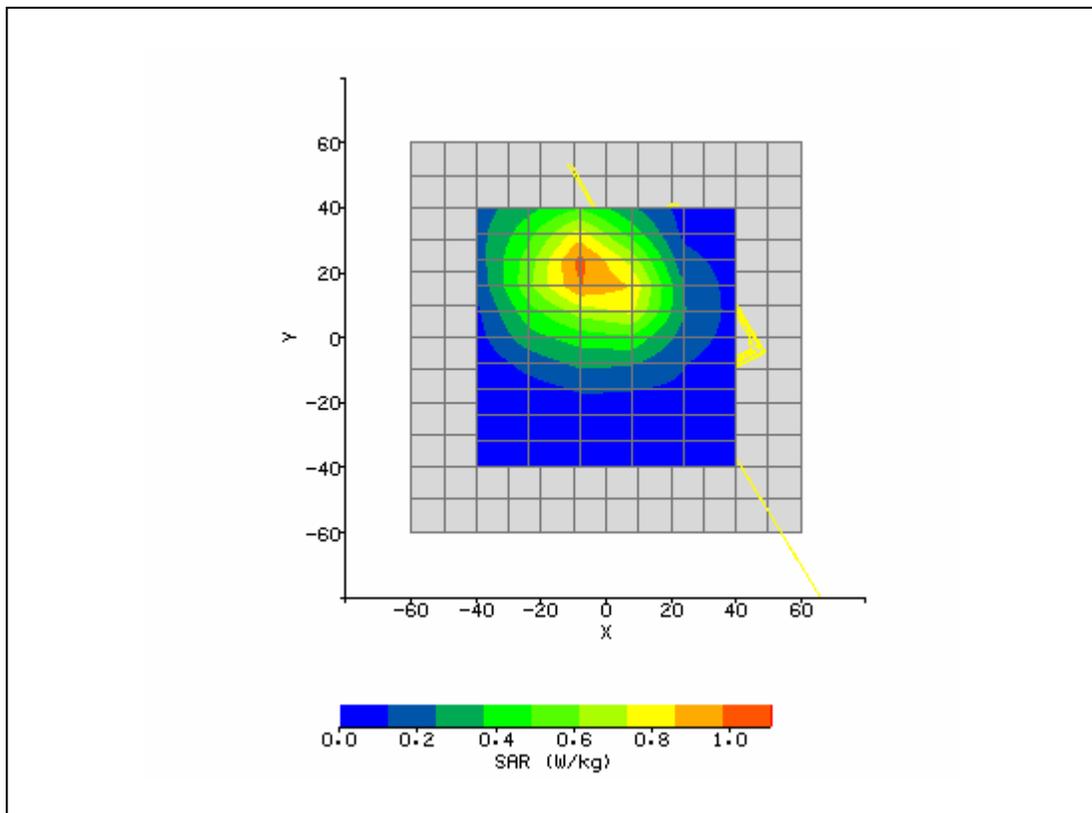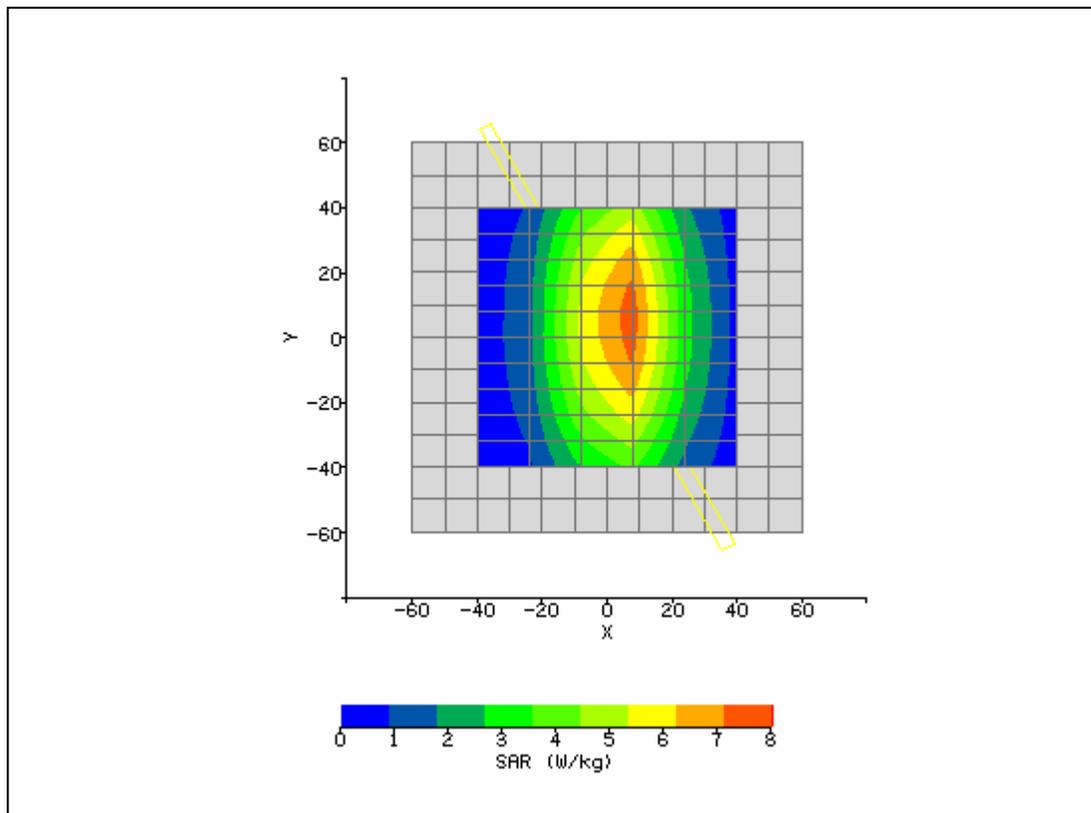| System / software:	SARA2 / 2.40 VPM	Input Power Drift:	
Date / Time:	9/6/2007 11:18:19 AM	DUT Battery Model/No:	
Filename:	temp.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.8°C	Liquid Simulant:	1900
Device Under Test:	Omni Access 3500 - Dell	Relative Permittivity:	53.32
Relative Humidity:	30%	Conductivity:	1.562
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:	15.20 mm
Antenna Configuration:	Integral	Max E Field:	20.80 V/m
Test Frequency:	1851.25MHz	SAR 1g:	0.877 W/kg
Air Factors:	2685 / 2277 / 2238	SAR 10g:	
Conversion Factors:	.489 / .489 / .489	SAR Start:	0.145 W/kg
Type of Modulation:		SAR End:	0.147 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	1.38 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	9/06/2007
Input Power Level:	Power Control "All Up"	Extrapolation:	poly4
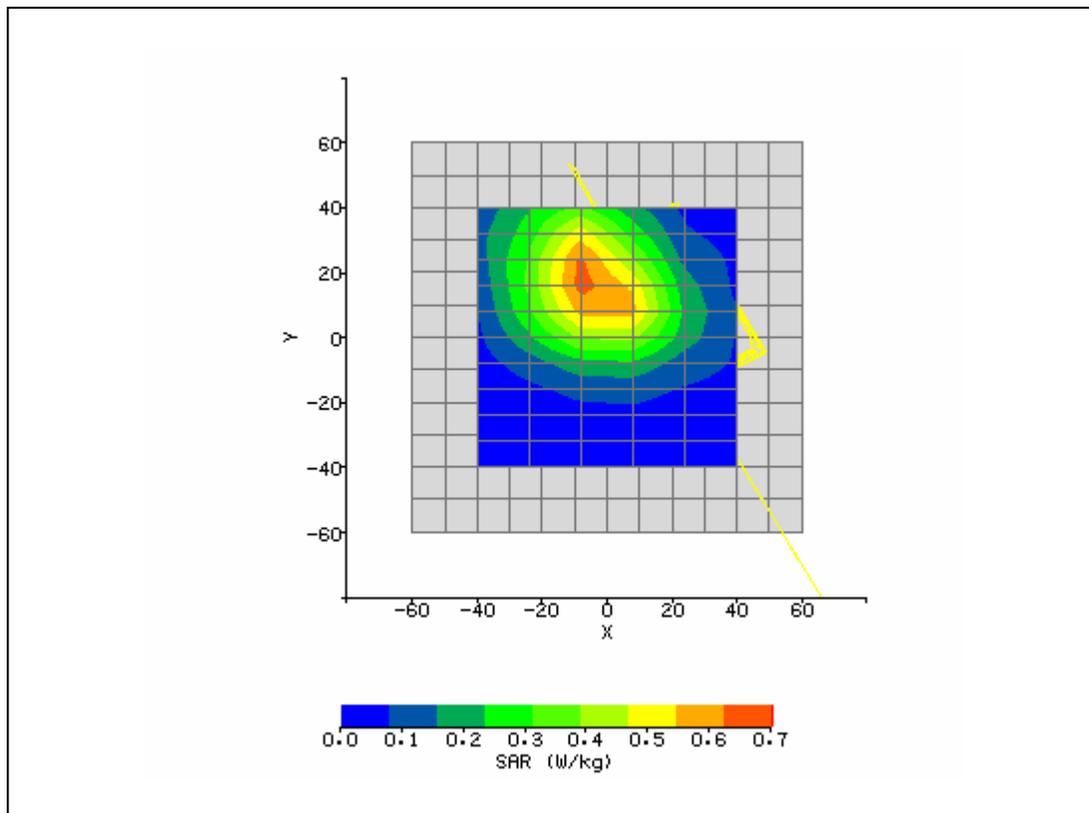
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	9/6/2007 11:32:27 AM		**DUT Battery Model/No:**	
Filename:	Lap_25_3d.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	1900
Device Under Test:	Omni Access 3500 - Dell		**Relative Permittivity:**	53.17
Relative Humidity:	30%		**Conductivity:**	1.575
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	-1.60 mm
DUT Position:	Lap		**Max SAR Y-axis Location:**	16.00 mm
Antenna Configuration:	Integral		**Max E Field:**	17.97 V/m
Test Frequency:	1880MHz		**SAR 1g:**	0.660 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.489 / .489 / .489		**SAR Start:**	0.109 W/kg
Type of Modulation:			**SAR End:**	0.111 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	1.83 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	09/06/07
Input Power Level:	Power Control 'All Up'		**Extrapolation:**	poly4
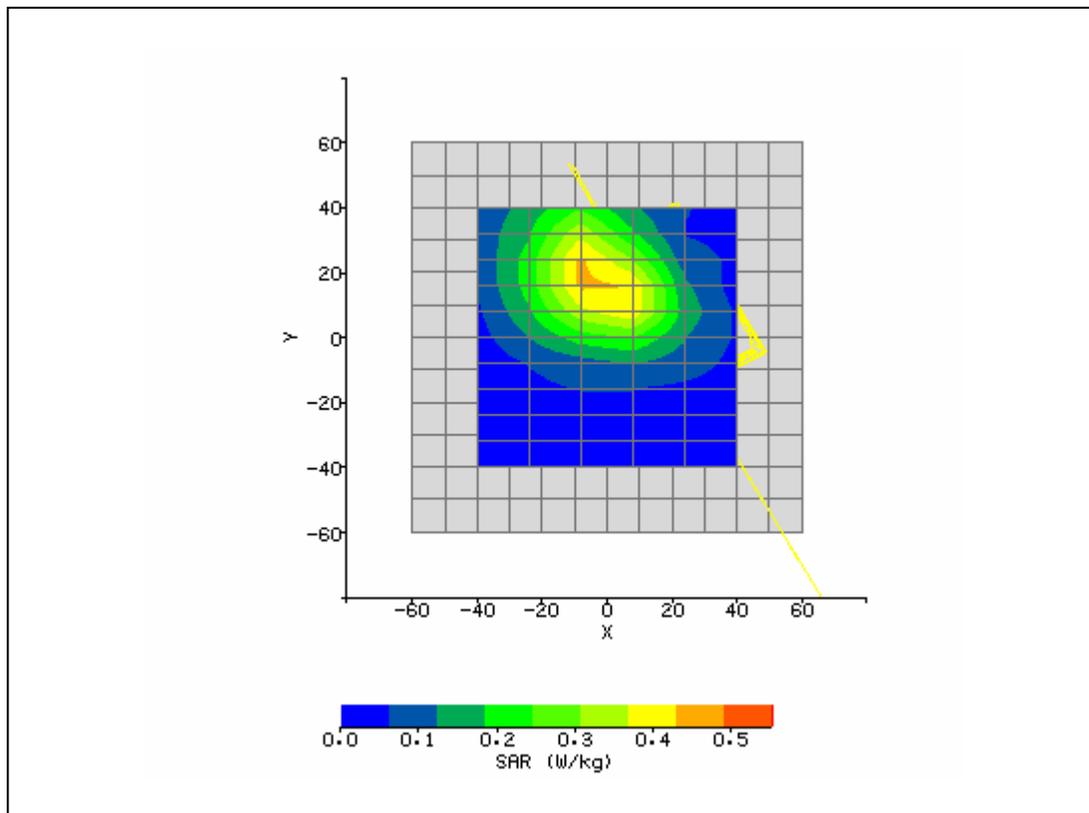
System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	9/6/2007 11:51:59 AM		**DUT Battery Model/No:**	
Filename:	Lap_600_3d.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	1900
Device Under Test:	Omni Access 3500 - Dell		**Relative Permittivity:**	52.96
Relative Humidity:	30%		**Conductivity:**	1.579
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:**	19.20 mm
Antenna Configuration:	Integral		**Max E Field:**	25.27 V/m
Test Frequency:	1908.75MHz		**SAR 1g:**	1.314 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	
Conversion Factors:	.489 / .489 / .489		**SAR Start:**	0.209 W/kg
Type of Modulation:			**SAR End:**	0.213 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	1.91 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	09/06/07
Input Power Level:	Power Control 'All Up'		**Extrapolation:**	poly4

System / software:	SARA2 / 2.40 VPM	**Input Power Drift:**	
Date / Time:	9/6/2007 2:45:02 AM	**DUT Battery Model/No:**	
Filename:	temp.txt	**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C	**Liquid Simulant:**	850
Device Under Test:	System	**Relative Permittivity:**	41.62
Relative Humidity:	30%	**Conductivity:**	0.921
Phantom S/No:	HeadBox2.csv	**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°	**Max SAR X-axis Location:**	4.80 mm
DUT Position:	8mm	**Max SAR Y-axis Location:**	5.60 mm
Antenna Configuration:	835 Dipole	**Max E Field:**	93.75 V/m
Test Frequency:	835MHz	**SAR 1g:**	9.978 W/kg
Air Factors:	2685 / 2277 / 2238	**SAR 10g:**	6.288 W/kg
Conversion Factors:	.360 / .360 / .360	**SAR Start:**	2.064 W/kg
Type of Modulation:		**SAR End:**	2.059 W/kg
Modn. Duty Cycle:		**SAR Drift during Scan:**	-0.21 %
Diode Compression Factors (V*200):	20 / 20 / 20	**Probe battery last changed:**	9/06/2007
Input Power Level:	1W	**Extrapolation:**	poly4

System / software:	SARA2 / 2.40 VPM		**Input Power Drift:**	
Date / Time:	9/6/2007 8:12:30 AM		**DUT Battery Model/No:**	
Filename:	temp.txt		**Probe Serial Number:**	M0024
Ambient Temperature:	22.8°C		**Liquid Simulant:**	1900
Device Under Test:	System		**Relative Permittivity:**	40.92
Relative Humidity:	30%		**Conductivity:**	1.43
Phantom S/No:	HeadBox2.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR X-axis Location:**	-3.20 mm
DUT Position:	8mm		**Max SAR Y-axis Location:**	-4.00 mm
Antenna Configuration:	1900 Dipole		**Max E Field:**	153.36 V/m
Test Frequency:	1900MHz		**SAR 1g:**	40.764 W/kg
Air Factors:	2685 / 2277 / 2238		**SAR 10g:**	22.053 W/kg
Conversion Factors:	.501 / .501 / .501		**SAR Start:**	5.122 W/kg
Type of Modulation:			**SAR End:**	5.122 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	0.00 %
Diode Compression Factors (V*200):	20 / 20 / 20		**Probe battery last changed:**	9/06/2007
Input Power Level:	1W		**Extrapolation:**	poly4