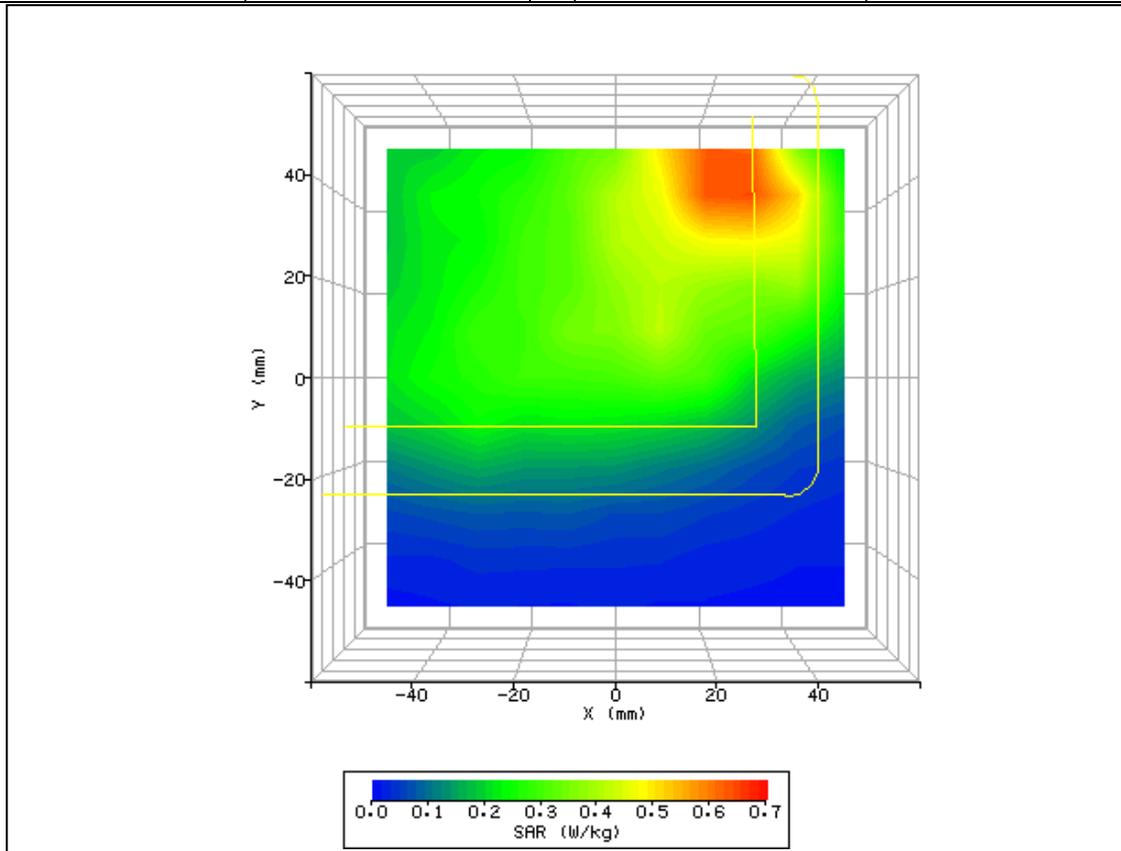


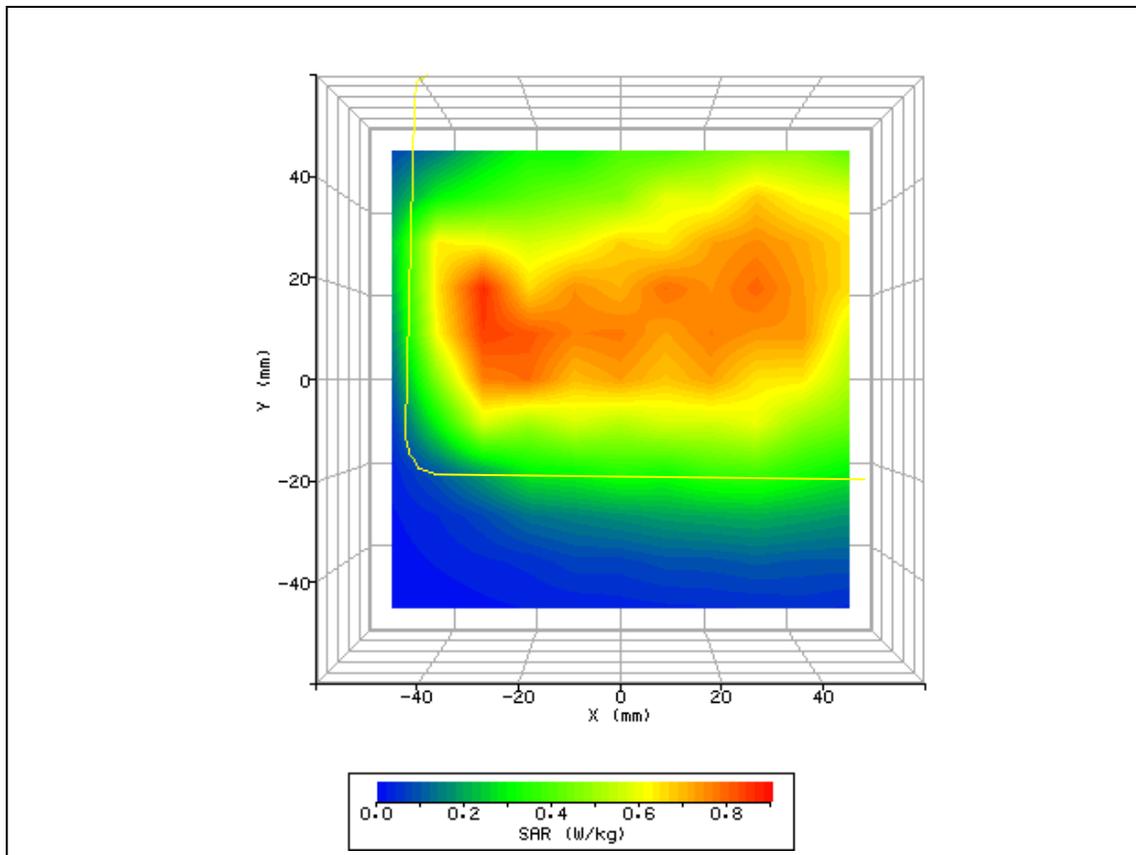
Plot 1: Front 836.6MHz

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	5/13/2010 2:26:13 PM	DUT Battery Model/No:	
Filename:	836.6_Front.txt	Probe Serial Number:	L0116
Ambient Temperature:	21.5°C	Liquid Simulant:	850
Device Under Test:	Nuvi 1695	Relative Permittivity:	53.69
Relative Humidity:	39.0%	Conductivity:	0.996
Phantom S/No:	Head04_37.csv	Liquid Temperature:	21.1°C
Phantom Rotation:	180°	Max SAR X-axis Location:	24.00 mm
DUT Position:	Front	Max SAR Y-axis Location:	47.00 mm
Antenna Configuration:	Integral	Max E Field:	26.28 V/m
Test Frequency:	836.6MHz	SAR 1g:	0.880 W/kg
Air Factors:	936.77 / 700.45 / 673.31	SAR 10g:	0.520 W/kg
Conversion Factors:	0.24 / 0.27 / 0.26	SAR Start:	0.153 W/kg
Type of Modulation:		SAR End:	0.145 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-4.39 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	04/08/10
Input Power Level:	2 uplink timeslots	Extrapolation:	poly4



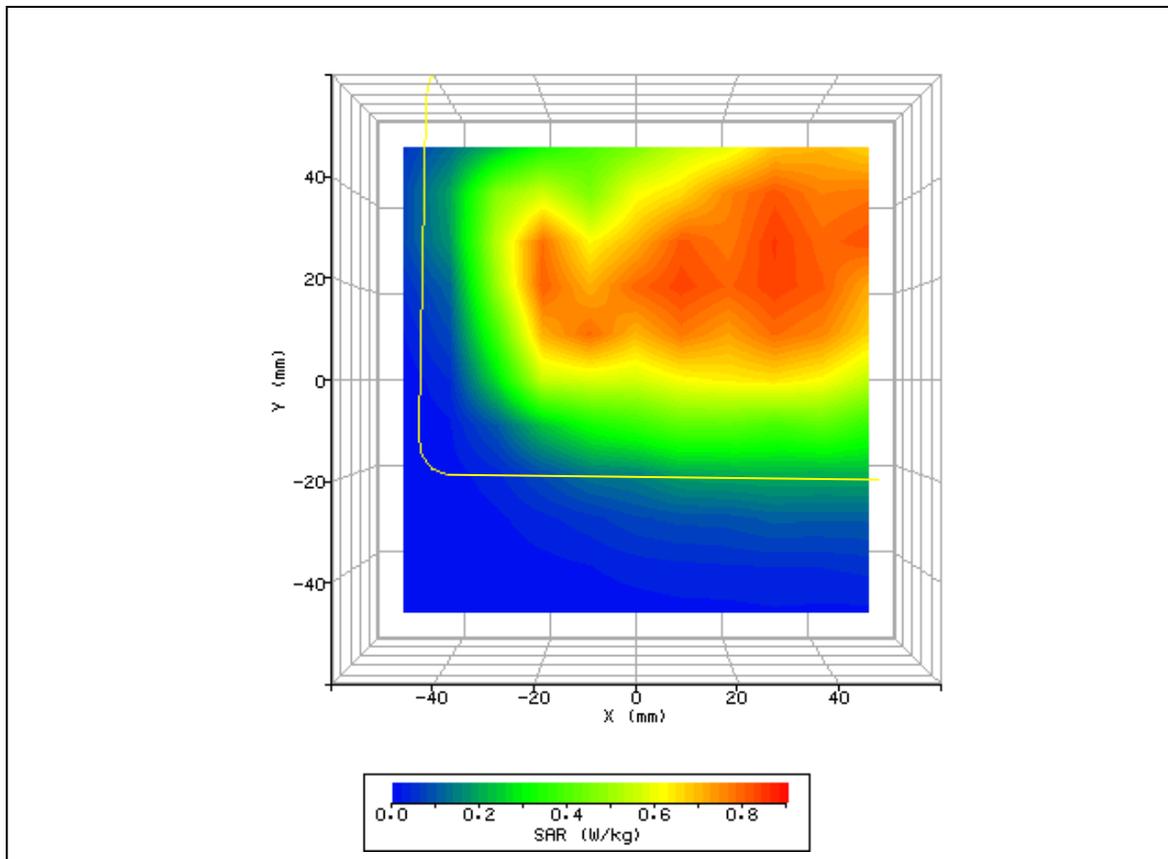
Plot 2: Back 836.6MHz

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	5/13/2010 2:08:51 PM	DUT Battery Model/No:	
Filename:	836.6_Back.txt	Probe Serial Number:	L0116
Ambient Temperature:	21.5°C	Liquid Simulant:	850
Device Under Test:	Nuvi 1695	Relative Permittivity:	53.69
Relative Humidity:	39.0%	Conductivity:	0.996
Phantom S/No:	Head04_37.csv	Liquid Temperature:	21.1°C
Phantom Rotation:	180°	Max SAR X-axis Location:	-26.00 mm
DUT Position:	Back	Max SAR Y-axis Location:	10.00 mm
Antenna Configuration:	Integral	Max E Field:	29.45 V/m
Test Frequency:	836.6MHz	SAR 1g:	1.161 W/kg
Air Factors:	936.77 / 700.45 / 673.31	SAR 10g:	
Conversion Factors:	0.24 / 0.27 / 0.26	SAR Start:	0.182 W/kg
Type of Modulation:		SAR End:	0.188 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	3.13 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	04/08/10
Input Power Level:	2 uplink timeslots	Extrapolation:	poly4



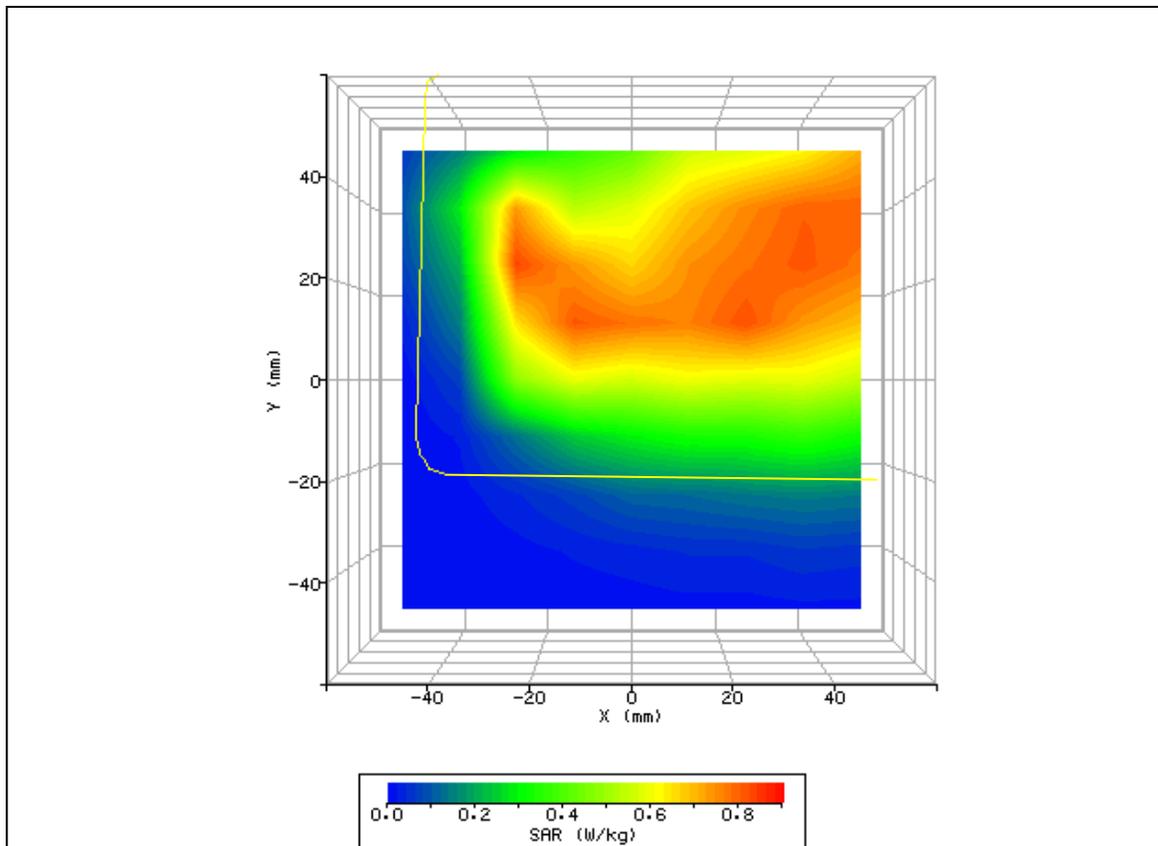
Plot 3: Back 824.2MHz

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	5/13/2010 4:32:14 PM	DUT Battery Model/No:	
Filename:	824_Back.txt	Probe Serial Number:	L0116
Ambient Temperature:	21.5°C	Liquid Simulant:	850
Device Under Test:	Nuvi 1695	Relative Permittivity:	53.88
Relative Humidity:	39.0%	Conductivity:	0.981
Phantom S/No:	Head04_37.csv	Liquid Temperature:	21.1°C
Phantom Rotation:	180°	Max SAR X-axis Location:	31.00 mm
DUT Position:	Back	Max SAR Y-axis Location:	26.00 mm
Antenna Configuration:	Integral	Max E Field:	29.95 V/m
Test Frequency:	824.2MHz	SAR 1g:	0.986 W/kg
Air Factors:	936.77 / 700.45 / 673.31	SAR 10g:	
Conversion Factors:	0.24 / 0.27 / 0.26	SAR Start:	0.406 W/kg
Type of Modulation:		SAR End:	0.411 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	1.16 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	04/08/10
Input Power Level:	2 uplink timeslots	Extrapolation:	poly4



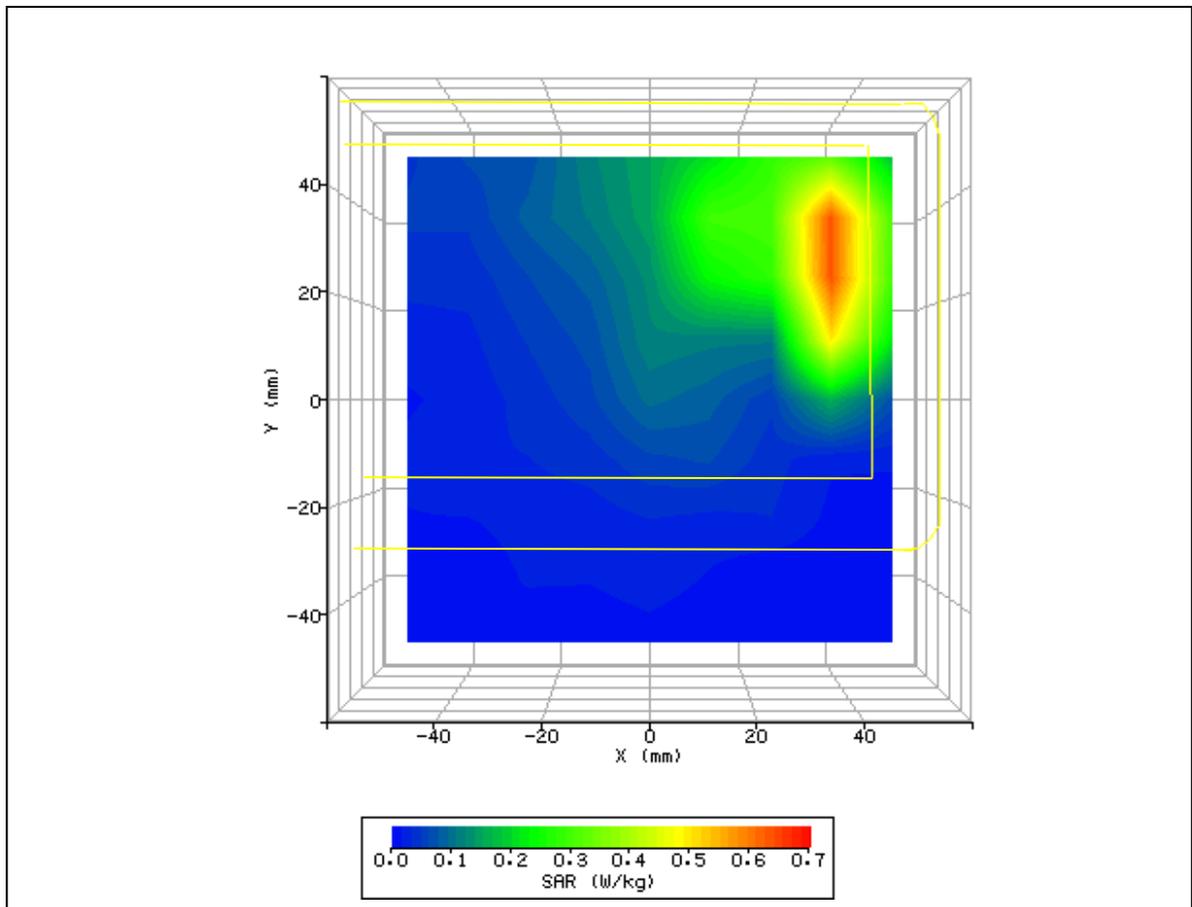
Plot 4: Back 848.8MHz

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	5/13/2010 4:48:40 PM	DUT Battery Model/No:	
Filename:	848_Back.txt	Probe Serial Number:	L0116
Ambient Temperature:	21.5°C	Liquid Simulant:	850
Device Under Test:	Nuvi 1695	Relative Permittivity:	53.56
Relative Humidity:	39.0%	Conductivity:	1
Phantom S/No:	Head04_37.csv	Liquid Temperature:	21.1°C
Phantom Rotation:	180°	Max SAR X-axis Location:	37.50 mm
DUT Position:	Back	Max SAR Y-axis Location:	28.75 mm
Antenna Configuration:	Integral	Max E Field:	29.24 V/m
Test Frequency:	848.8MHz	SAR 1g:	0.947 W/kg
Air Factors:	936.77 / 700.45 / 673.31	SAR 10g:	
Conversion Factors:	0.24 / 0.27 / 0.26	SAR Start:	0.388 W/kg
Type of Modulation:		SAR End:	0.382 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-1.48 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	04/08/10
Input Power Level:	2 uplink timeslots	Extrapolation:	poly4



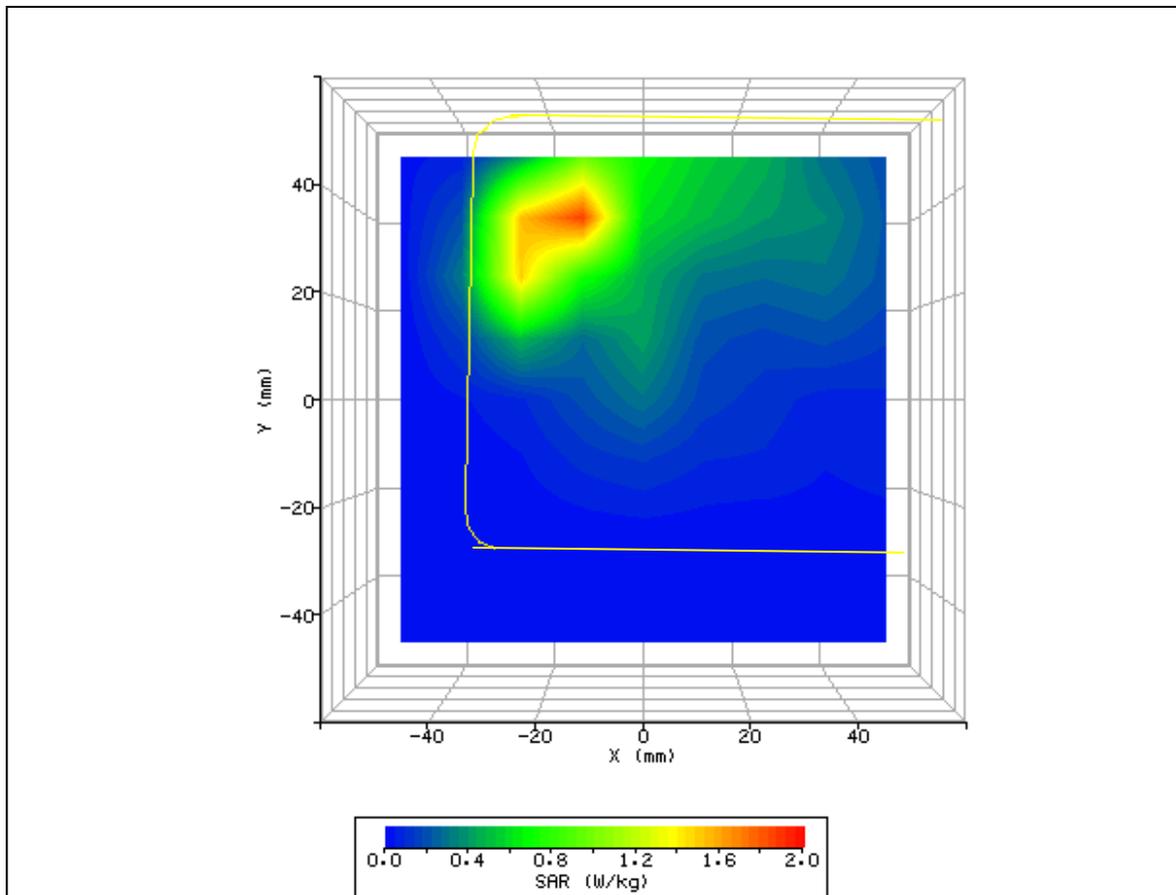
Plot 5: Front 1880MHz

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	5/14/2010 11:23:12 AM	DUT Battery Model/No:	
Filename:	1880_Front.txt	Probe Serial Number:	L0116
Ambient Temperature:	21.5°C	Liquid Simulant:	1900
Device Under Test:	Garmin Nuvi 1695	Relative Permittivity:	52.33
Relative Humidity:	39.0%	Conductivity:	1.484
Phantom S/No:	Head04_37.csv	Liquid Temperature:	21.1°C
Phantom Rotation:	180°	Max SAR X-axis Location:	36.25 mm
DUT Position:	Front	Max SAR Y-axis Location:	30.00 mm
Antenna Configuration:	Integral	Max E Field:	21.35 V/m
Test Frequency:	1880MHz	SAR 1g:	0.809 W/kg
Air Factors:	936.77 / 700.45 / 673.31	SAR 10g:	
Conversion Factors:	0.34 / 0.33 / 0.35	SAR Start:	0.110 W/kg
Type of Modulation:		SAR End:	0.119 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	4.55 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	05/14/10
Input Power Level:	2 Uplink Timeslots	Extrapolation:	poly4



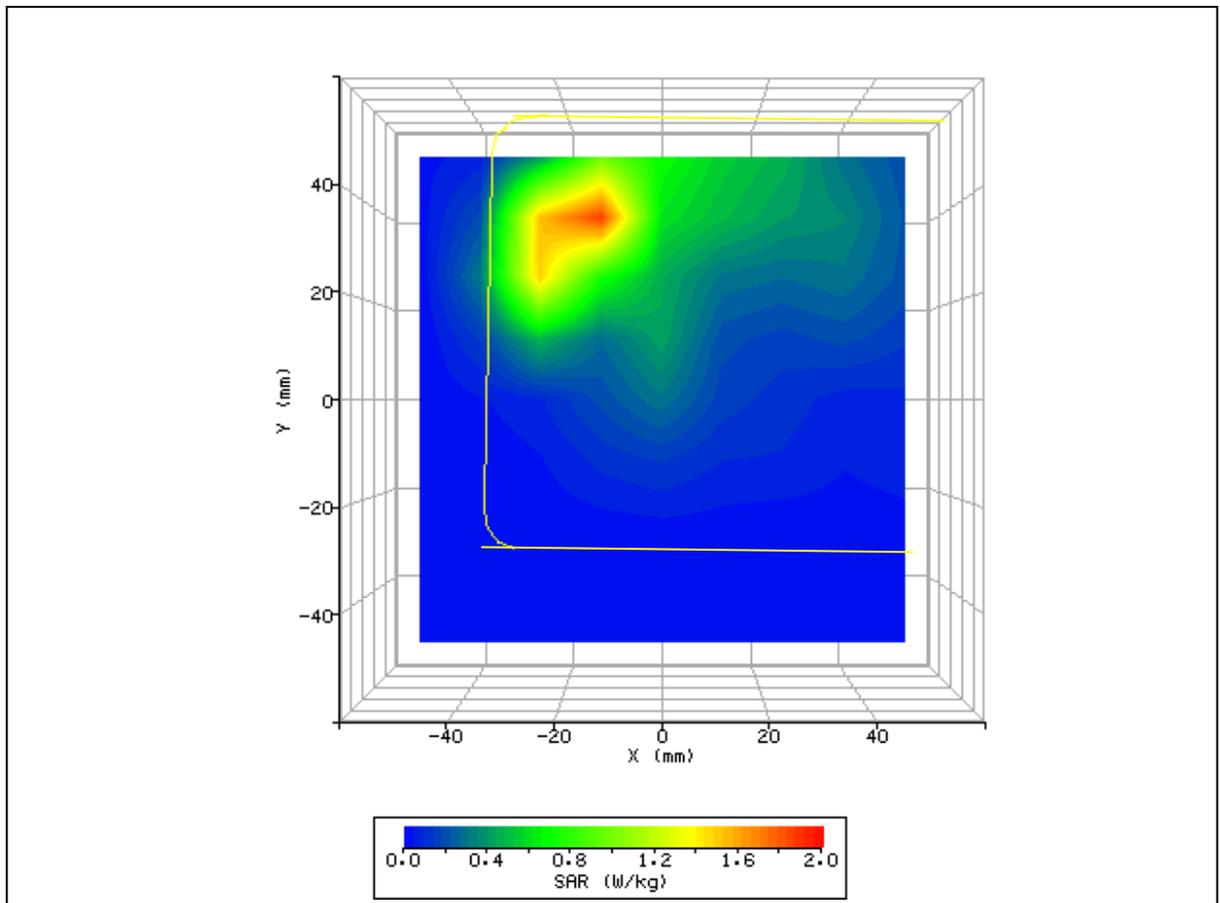
Plot 6: Back 1880Mhz

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	5/14/2010 11:39:48 AM	DUT Battery Model/No:	
Filename:	1880_Back.txt	Probe Serial Number:	L0116
Ambient Temperature:	21.5°C	Liquid Simulant:	1900
Device Under Test:	Garmin Nuvi 1695	Relative Permittivity:	52.33
Relative Humidity:	39.0%	Conductivity:	1.484
Phantom S/No:	Head04_37.csv	Liquid Temperature:	21.1°C
Phantom Rotation:	180°	Max SAR X-axis Location:	-28.75 mm
DUT Position:	Back	Max SAR Y-axis Location:	37.50 mm
Antenna Configuration:	Integral	Max E Field:	37.50 V/m
Test Frequency:	1880MHz	SAR 1g:	2.534 W/kg
Air Factors:	936.77 / 700.45 / 673.31	SAR 10g:	
Conversion Factors:	0.34 / 0.33 / 0.35	SAR Start:	0.234 W/kg
Type of Modulation:		SAR End:	0.239 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	4.87 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	05/14/10
Input Power Level:	2 Uplink Timeslots	Extrapolation:	poly4



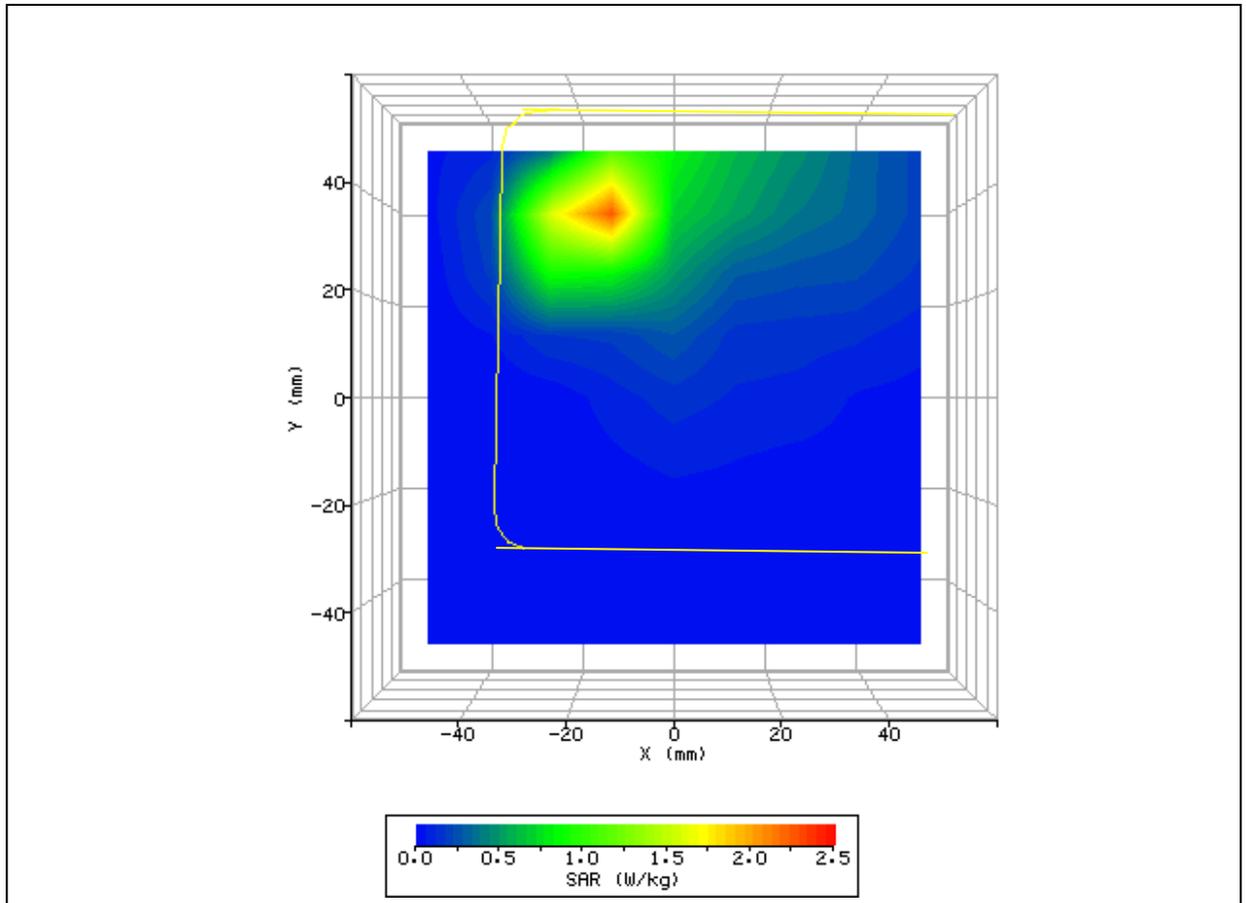
Plot 7: Back 1850.2MHz

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	5/18/2010 3:01:48 PM	DUT Battery Model/No:	
Filename:	1850_Back.txt	Probe Serial Number:	L0116
Ambient Temperature:	21.5°C	Liquid Simulant:	1900
Device Under Test:	Garmin Nuvi 1695	Relative Permittivity:	52.99
Relative Humidity:	39.0%	Conductivity:	1.497
Phantom S/No:	Head04_37.csv	Liquid Temperature:	21.1°C
Phantom Rotation:	180°	Max SAR X-axis Location:	-17.50 mm
DUT Position:	Back	Max SAR Y-axis Location:	35.00 mm
Antenna Configuration:	Integral	Max E Field:	39.20 V/m
Test Frequency:	1850.2MHz	SAR 1g:	2.668 W/kg
Air Factors:	936.77 / 700.45 / 673.31	SAR 10g:	
Conversion Factors:	0.34 / 0.33 / 0.35	SAR Start:	0.338 W/kg
Type of Modulation:		SAR End:	0.339 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	0.28 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	05/14/10
Input Power Level:	2 uplink timeslots	Extrapolation:	poly4



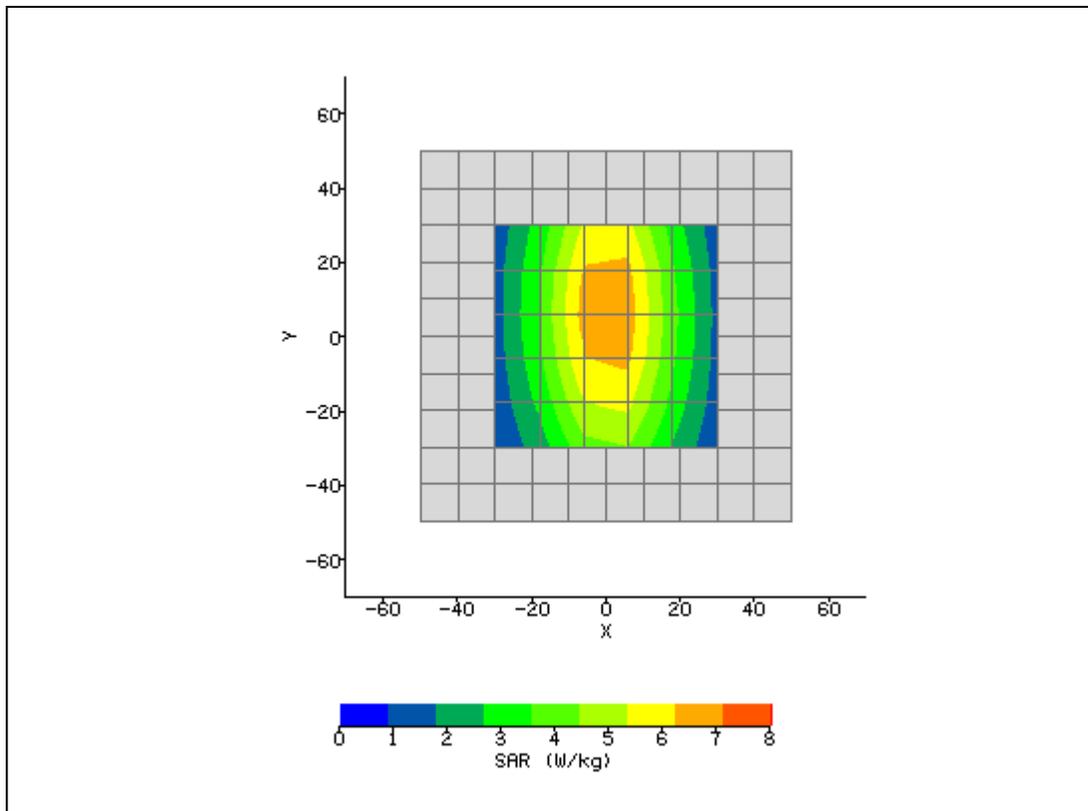
Plot 8: Back 1909.8MHz

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	5/18/2010 3:19:09 PM	DUT Battery Model/No:	
Filename:	1909_Back.txt	Probe Serial Number:	L0116
Ambient Temperature:	21.5°C	Liquid Simulant:	1900
Device Under Test:	Garmin Nuvi 1695	Relative Permittivity:	52.03
Relative Humidity:	39.0%	Conductivity:	1.542
Phantom S/No:	Head04_37.csv	Liquid Temperature:	21.1°C
Phantom Rotation:	180°	Max SAR X-axis Location:	-15.00 mm
DUT Position:	Back	Max SAR Y-axis Location:	36.25 mm
Antenna Configuration:	Integral	Max E Field:	43.08 V/m
Test Frequency:	1909.8MHz	SAR 1g:	3.353 W/kg
Air Factors:	936.77 / 700.45 / 673.31	SAR 10g:	
Conversion Factors:	0.34 / 0.33 / 0.35	SAR Start:	0.363 W/kg
Type of Modulation:		SAR End:	0.354 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-2.61 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	05/14/10
Input Power Level:	2 uplink timeslots	Extrapolation:	poly4



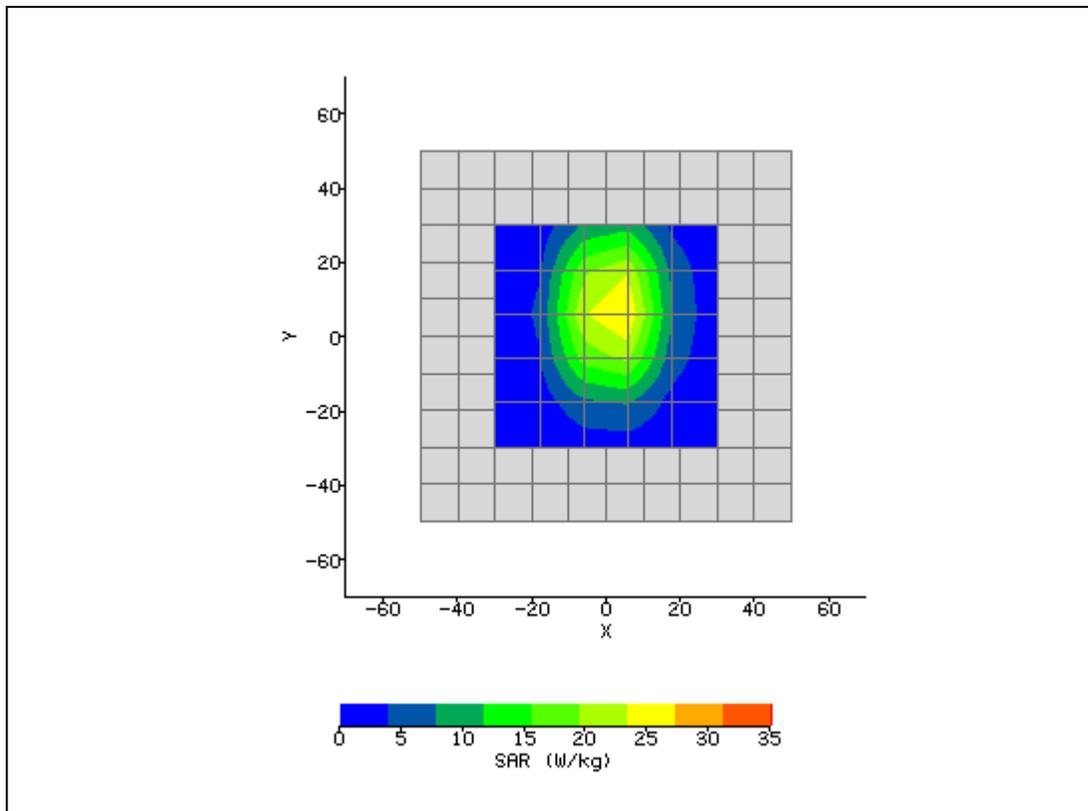
Plot 9: 850Mhz Body Verification

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	5/13/2010 12:21:05 PM	DUT Battery Model/No:	
Filename:	1850MHz_Ant4.txt	Probe Serial Number:	L0116
Ambient Temperature:	21.5°C	Liquid Simulant:	850
Device Under Test:	System	Relative Permittivity:	53.72
Relative Humidity:	39.0%	Conductivity:	0.99
Phantom S/No:	Head04_37.csv	Liquid Temperature:	21.1°C
Phantom Rotation:	180°	Max SAR X-axis Location:	1.20 mm
DUT Position:	15mm	Max SAR Y-axis Location:	7.20 mm
Antenna Configuration:	Integral	Max E Field:	85.52 V/m
Test Frequency:	835MHz	SAR 1g:	8.854 W/kg
Air Factors:	936.77 / 700.45 / 673.31	SAR 10g:	
Conversion Factors:	0.24 / 0.27 / 0.26	SAR Start:	2.236 W/kg
Type of Modulation:		SAR End:	2.223 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-0.57 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	04/08/10
Input Power Level:	1W	Extrapolation:	poly4



Plot 10: 1880MHz Body Verification

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	5/14/2010 11:01:55 AM	DUT Battery Model/No:	
Filename:	902_Back.txt	Probe Serial Number:	L0116
Ambient Temperature:	21.5°C	Liquid Simulant:	1900
Device Under Test:	System	Relative Permittivity:	52.33
Relative Humidity:	39.0%	Conductivity:	1.484
Phantom S/No:	Head04_37.csv	Liquid Temperature:	21.1°C
Phantom Rotation:	180°	Max SAR X-axis Location:	1.20 mm
DUT Position:	10mm	Max SAR Y-axis Location:	7.20 mm
Antenna Configuration:	Dipole	Max E Field:	143.99 V/m
Test Frequency:	1880MHz	SAR 1g:	37.935 W/kg
Air Factors:	936.77 / 700.45 / 673.31	SAR 10g:	
Conversion Factors:	0.34 / 0.33 / 0.35	SAR Start:	5.831 W/kg
Type of Modulation:		SAR End:	5.875 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	0.75 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	05/14/10
Input Power Level:	1W	Extrapolation:	poly4



Plot 11: 1880MHz Body Verification

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	5/18/2010 11:44:08 AM	DUT Battery Model/No:	
Filename:	1880_Back.txt	Probe Serial Number:	L0116
Ambient Temperature:	21.5°C	Liquid Simulant:	1900
Device Under Test:	System	Relative Permittivity:	52.49
Relative Humidity:	39.0%	Conductivity:	1.542
Phantom S/No:	Head04_37.csv	Liquid Temperature:	21.1°C
Phantom Rotation:	180°	Max SAR X-axis Location:	0.00 mm
DUT Position:	10mm	Max SAR Y-axis Location:	6.00 mm
Antenna Configuration:	Dipole	Max E Field:	148.62 V/m
Test Frequency:	1880MHz	SAR 1g:	41.775 W/kg
Air Factors:	936.77 / 700.45 / 673.31	SAR 10g:	
Conversion Factors:	0.34 / 0.33 / 0.35	SAR Start:	6.342 W/kg
Type of Modulation:		SAR End:	6.538 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	3.10 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	05/14/10
Input Power Level:	1W	Extrapolation:	poly4

