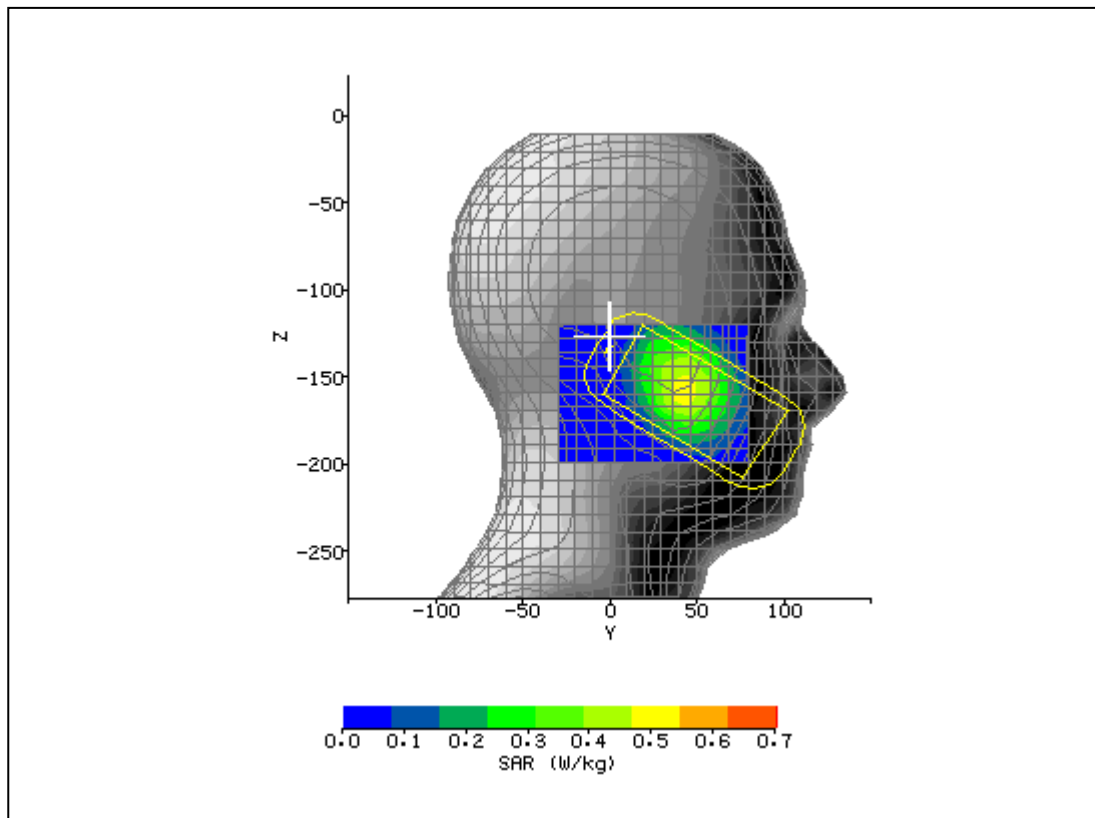


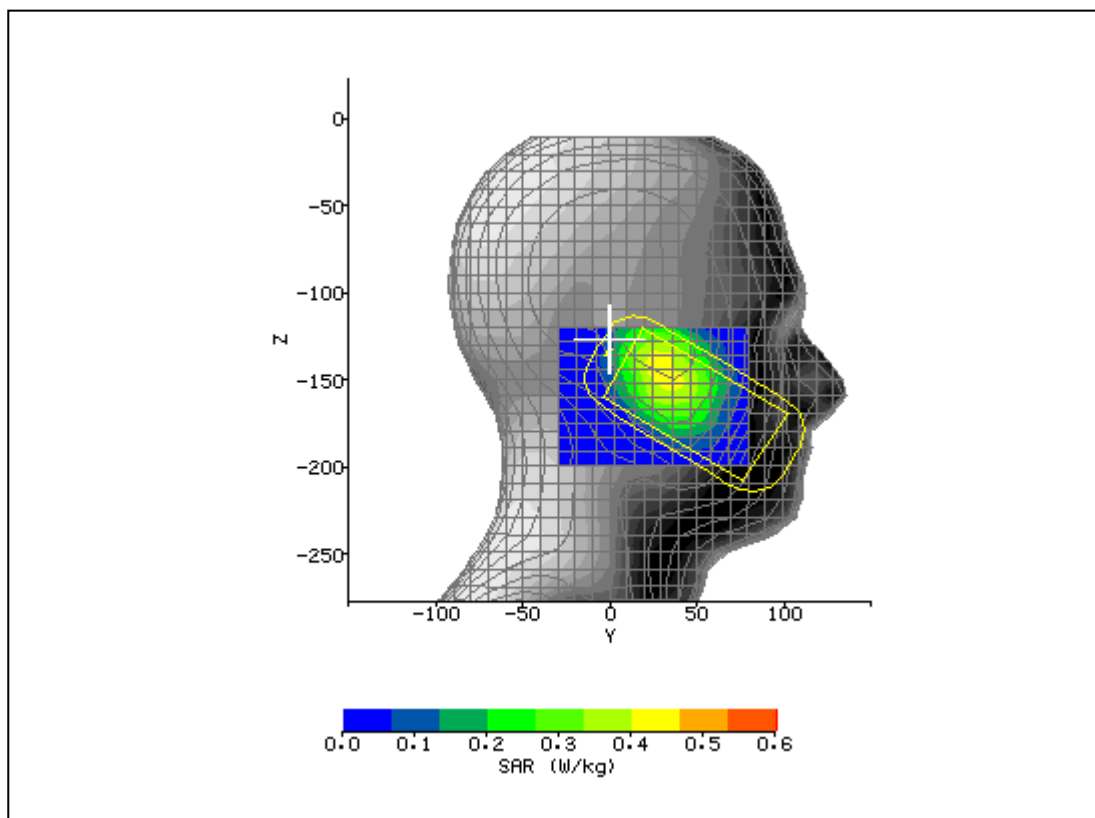
Plot 1 – GSM 850 Right Touch

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/18/2009 11:00:32 AM	DUT Battery Model/No:	
Filename:	836_Right Touch.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	850
Device Under Test:	FBW Blaze	Relative Permittivity:	41.51
Relative Humidity:	45%	Conductivity:	0.919
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	180°	Max SAR Y-axis Location:	43.70 mm
DUT Position:	Right Touch	Max SAR Z-axis Location:	-158.40 mm
Antenna Configuration:	Integral	Max E Field:	26.94 V/m
Test Frequency:	836.6MHz	SAR 1g:	0.648 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.443 W/kg
Conversion Factors:	.391 / .391 / .391	SAR Start:	0.276 W/kg
Type of Modulation:		SAR End:	0.293 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	4.99 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/09/09
Input Power Level:	PCL 5	Extrapolation:	poly4



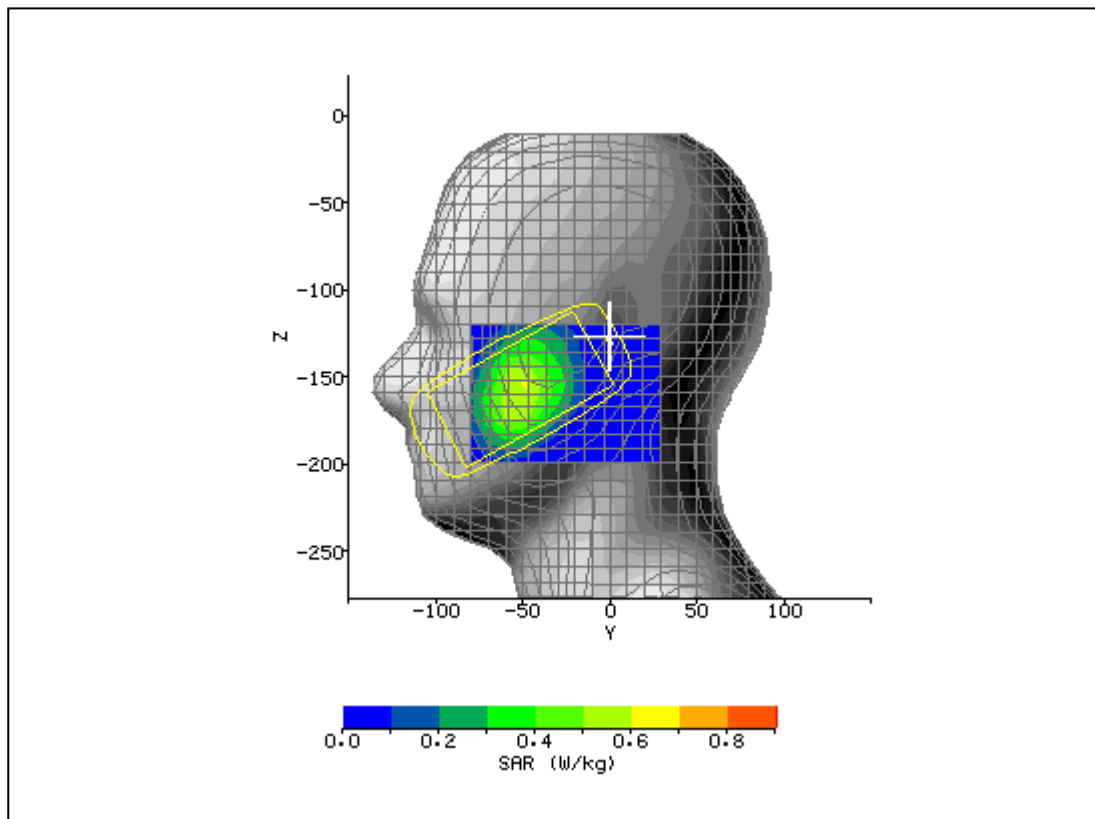
Plot 2 – GSM 850 Right Tilt

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/18/2009 11:28:59 AM	DUT Battery Model/No:	
Filename:	836_Right Tilt.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	850
Device Under Test:	FBW Blaze	Relative Permittivity:	41.51
Relative Humidity:	45%	Conductivity:	0.919
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	180°	Max SAR Y-axis Location:	29.40 mm
DUT Position:	Right Tilt	Max SAR Z-axis Location:	-141.60 mm
Antenna Configuration:	Integral	Max E Field:	25.37 V/m
Test Frequency:	836.6MHz	SAR 1g:	0.516 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.373 W/kg
Conversion Factors:	.391 / .391 / .391	SAR Start:	0.238 W/kg
Type of Modulation:		SAR End:	0.222 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-4.74 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/09/09
Input Power Level:	PCL 5	Extrapolation:	poly4



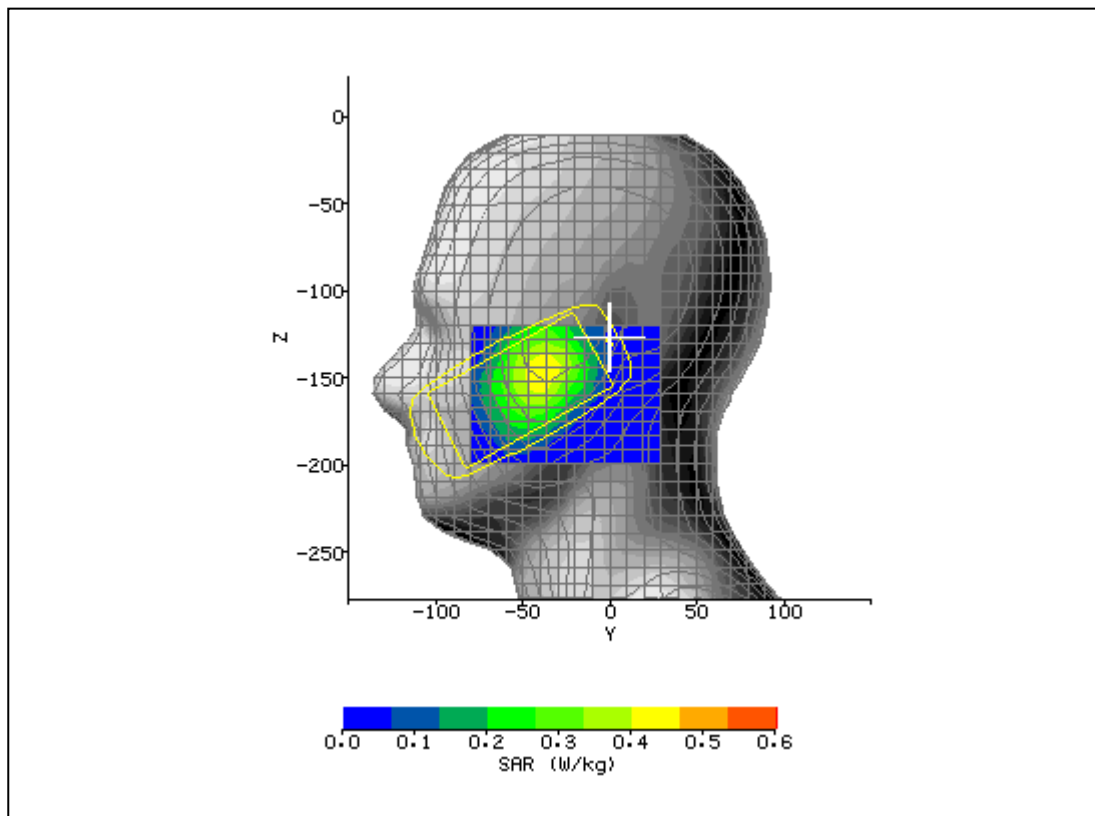
Plot 3 – GSM 850 Left Touch

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/18/2009 10:08:07 AM	DUT Battery Model/No:	
Filename:	836_Left Touch.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	850
Device Under Test:	FBW Blaze	Relative Permittivity:	41.51
Relative Humidity:	45%	Conductivity:	0.919
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR Y-axis Location:	-50.30 mm
DUT Position:	Left Touch	Max SAR Z-axis Location:	-156.00 mm
Antenna Configuration:	Integra	Max E Field:	30.69 V/m
Test Frequency:	836.6MHz	SAR 1g:	0.764 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.538 W/kg
Conversion Factors:	.391 / .391 / .391	SAR Start:	0.402 W/kg
Type of Modulation:		SAR End:	0.392 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-2.46 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/09/09
Input Power Level:	PCL 5	Extrapolation:	poly4



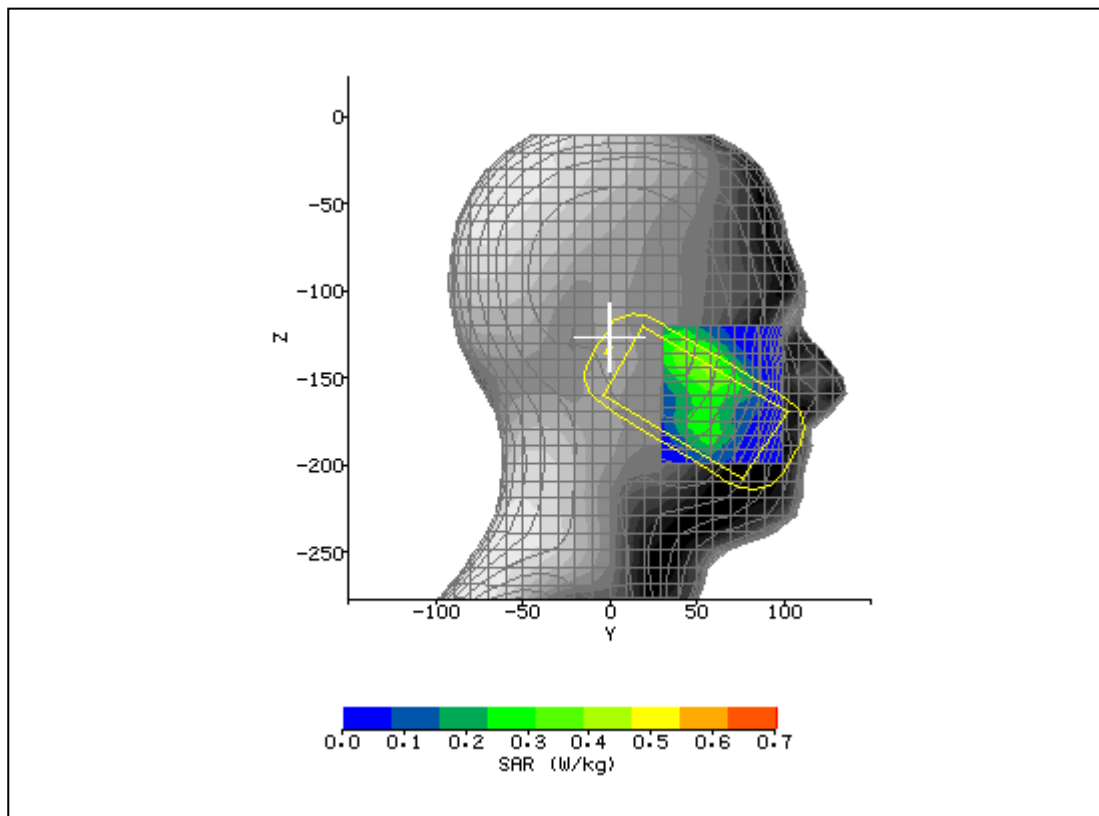
Plot 4 – GSM 850 Left Tilt

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/18/2009 10:31:59 AM	DUT Battery Model/No:	
Filename:	836_Left Tilt.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	850
Device Under Test:	FBW Blaze	Relative Permittivity:	41.51
Relative Humidity:	45%	Conductivity:	0.919
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR Y-axis Location:	-38.20 mm
DUT Position:	Left Tilt	Max SAR Z-axis Location:	-146.40 mm
Antenna Configuration:	Integral	Max E Field:	24.56 V/m
Test Frequency:	836.6MHz	SAR 1g:	0.526 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.370 W/kg
Conversion Factors:	.391 / .391 / .391	SAR Start:	0.246 W/kg
Type of Modulation:		SAR End:	0.219 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-1.02 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/09/09
Input Power Level:	PCL 5	Extrapolation:	poly4



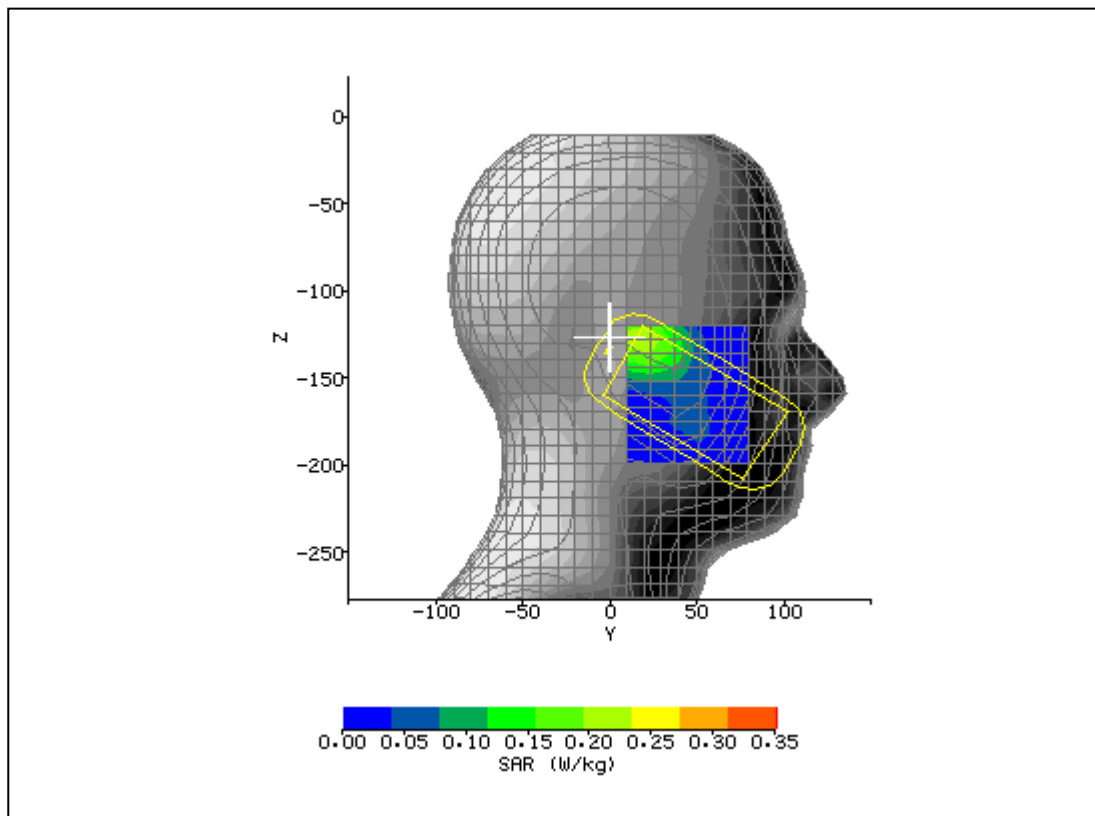
Plot 5 – PCS 1900 Right Touch

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/21/2009 2:30:27 PM	DUT Battery Model/No:	
Filename:	1880_Right Touch.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	1900
Device Under Test:	FBW Blaze	Relative Permittivity:	39.35
Relative Humidity:	45%	Conductivity:	1.361
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	180°	Max SAR Y-axis Location:	52.40 mm
DUT Position:	Right Touch	Max SAR Z-axis Location:	-143.20 mm
Antenna Configuration:	Integral	Max E Field:	21.69 V/m
Test Frequency:	1880MHz	SAR 1g:	0.565 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.341 W/kg
Conversion Factors:	.449 / .449 / .449	SAR Start:	0.159 W/kg
Type of Modulation:		SAR End:	0.166 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	4.53 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/19/09
Input Power Level:	PCL 0	Extrapolation:	poly4



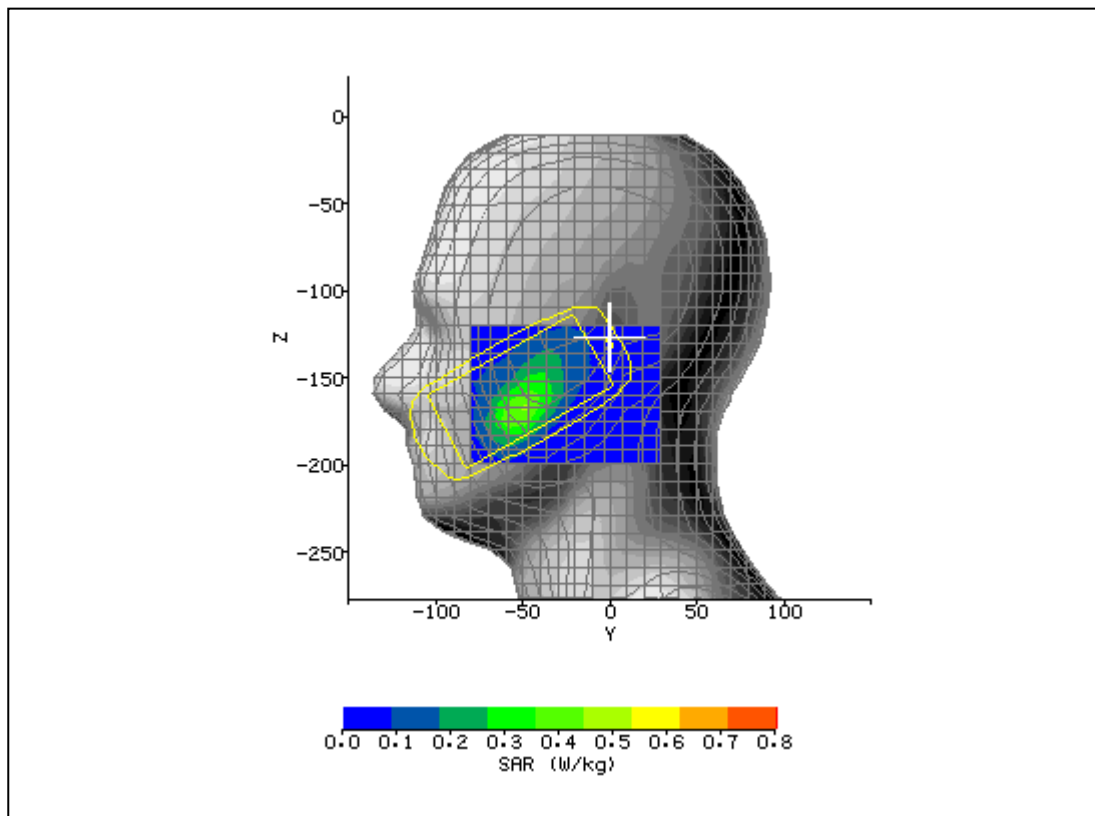
Plot 6 – PCS 1900 Right Tilt

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/21/2009 2:55:23 PM	DUT Battery Model/No:	
Filename:	1880_Right Tilt.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	1900
Device Under Test:	FBW Blaze	Relative Permittivity:	39.35
Relative Humidity:	45%	Conductivity:	1.361
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	180°	Max SAR Y-axis Location:	19.80 mm
DUT Position:	Right Tilt	Max SAR Z-axis Location:	-129.60 mm
Antenna Configuration:	Integral	Max E Field:	15.83 V/m
Test Frequency:	1880MHz	SAR 1g:	0.295 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.182 W/kg
Conversion Factors:	.449 / .449 / .449	SAR Start:	0.080 W/kg
Type of Modulation:		SAR End:	0.083 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	2.94 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/19/09
Input Power Level:	PCL 0	Extrapolation:	poly4



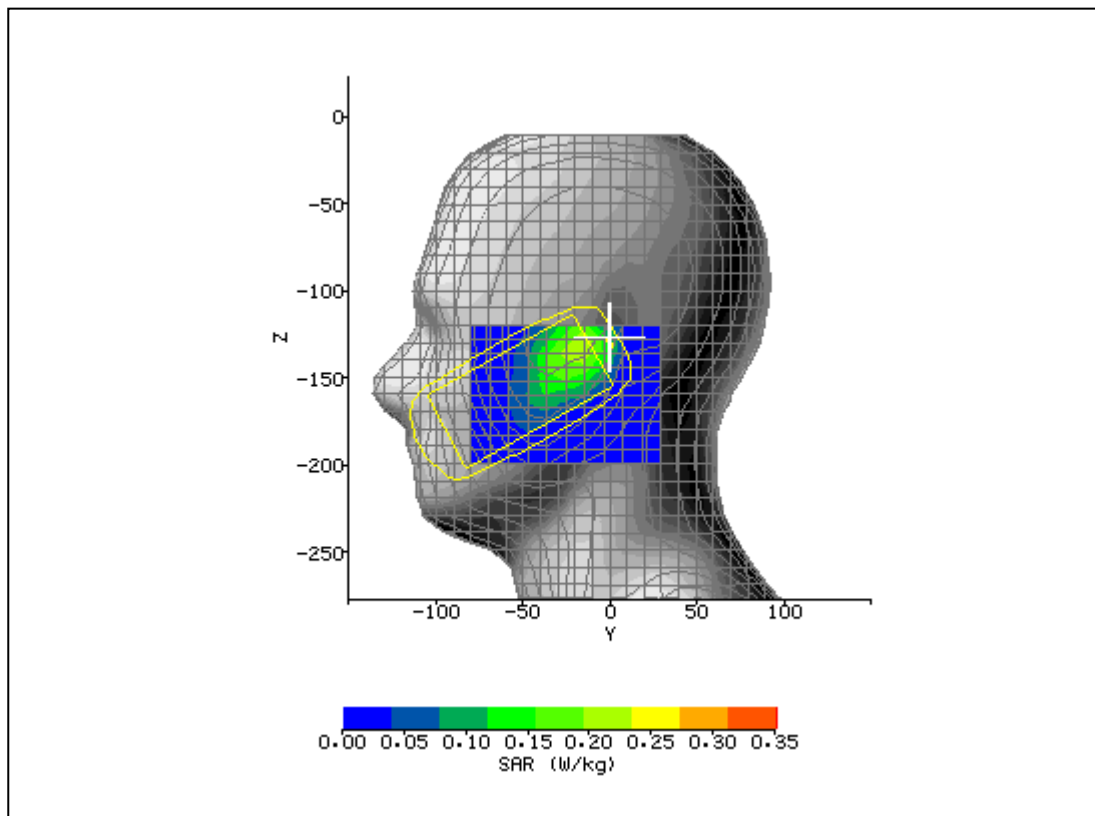
Plot 7 - 1900 Left Touch

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/21/2009 3:34:13 PM	DUT Battery Model/No:	
Filename:	1880_Left Touch.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	1900
Device Under Test:	FBW Blaze	Relative Permittivity:	39.35
Relative Humidity:	45%	Conductivity:	1.361
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR Y-axis Location:	-50.30 mm
DUT Position:	Left Touch	Max SAR Z-axis Location:	-168.80 mm
Antenna Configuration:	Integral	Max E Field:	23.41 V/m
Test Frequency:	1880MHz	SAR 1g:	0.643 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.357 W/kg
Conversion Factors:	.449 / .449 / .449	SAR Start:	0.183 W/kg
Type of Modulation:		SAR End:	0.189 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	3.19 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/19/09
Input Power Level:	PCL 0	Extrapolation:	poly4



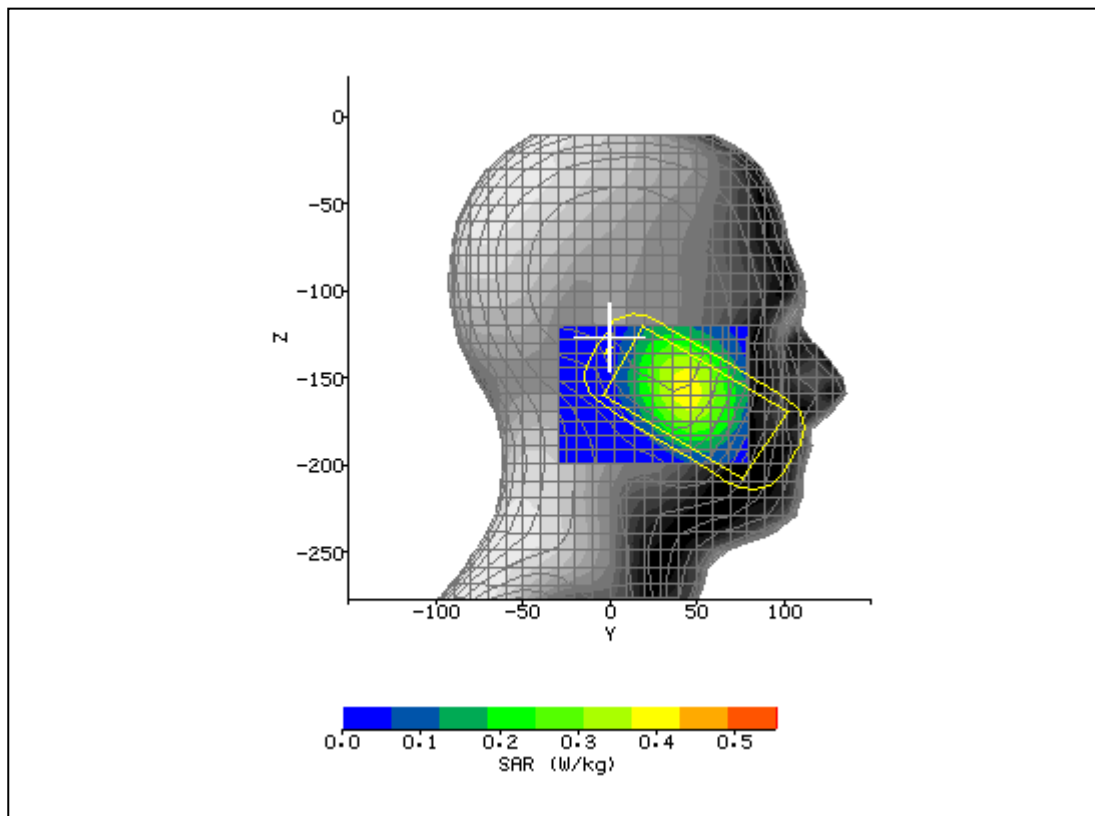
Plot 8 - 1900 Left Tilt

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/21/2009 3:57:01 PM	DUT Battery Model/No:	
Filename:	1880_Left Tilt.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	1900
Device Under Test:	FBW Blaze	Relative Permittivity:	39.35
Relative Humidity:	45%	Conductivity:	1.361
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR Y-axis Location:	-17.30 mm
DUT Position:	Left Tilt	Max SAR Z-axis Location:	-134.40 mm
Antenna Configuration:	Integral	Max E Field:	15.18 V/m
Test Frequency:	1880MHz	SAR 1g:	0.309 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.177 W/kg
Conversion Factors:	.449 / .449 / .449	SAR Start:	0.075 W/kg
Type of Modulation:		SAR End:	0.080 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	4.43 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/19/09
Input Power Level:	PCL 0	Extrapolation:	poly4



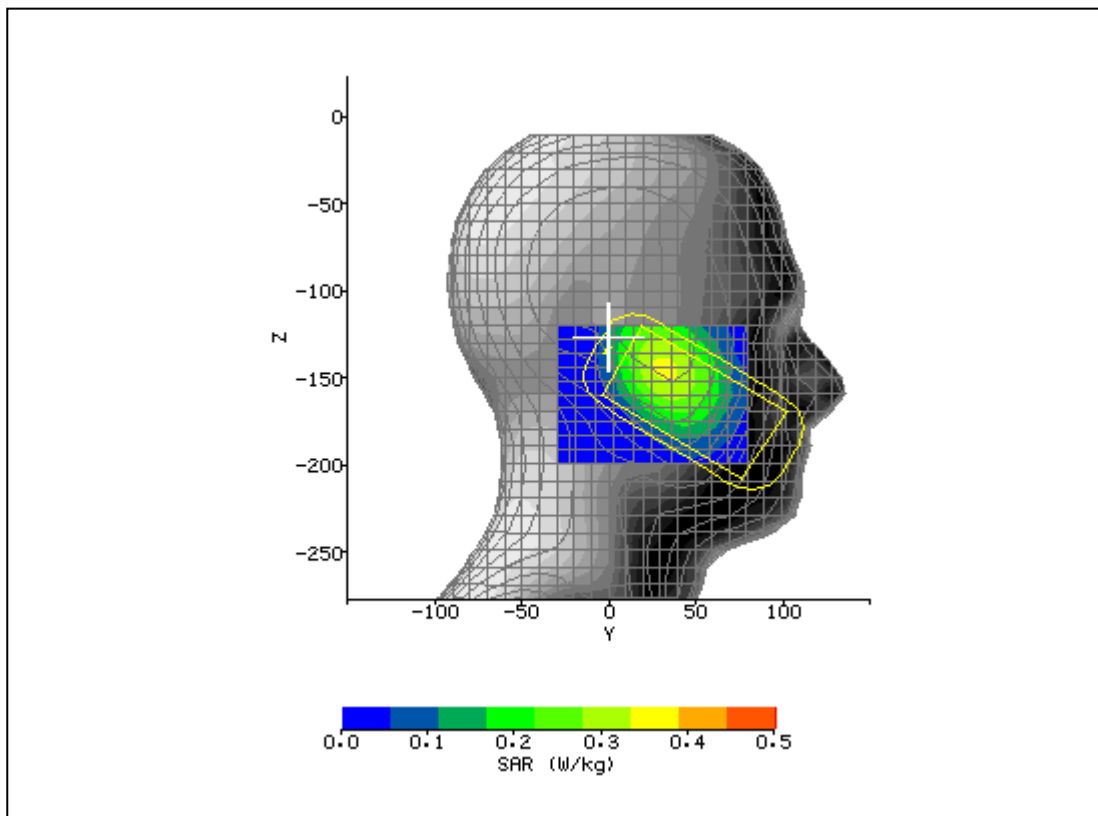
Plot 9 – FDD V Right Touch

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/18/2009 3:43:59 PM	DUT Battery Model/No:	
Filename:	836_Right Touch.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	850
Device Under Test:	FBW Blaze	Relative Permittivity:	41.51
Relative Humidity:	45%	Conductivity:	0.919
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	180°	Max SAR Y-axis Location:	44.80 mm
DUT Position:	Right Touch	Max SAR Z-axis Location:	-157.60 mm
Antenna Configuration:	Integral	Max E Field:	23.88 V/m
Test Frequency:	836.6MHz	SAR 1g:	0.502 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.364 W/kg
Conversion Factors:	.391 / .391 / .391	SAR Start:	0.254 W/kg
Type of Modulation:		SAR End:	0.263 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	3.48 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/09/09
Input Power Level:	TPC bits all 1's	Extrapolation:	poly4



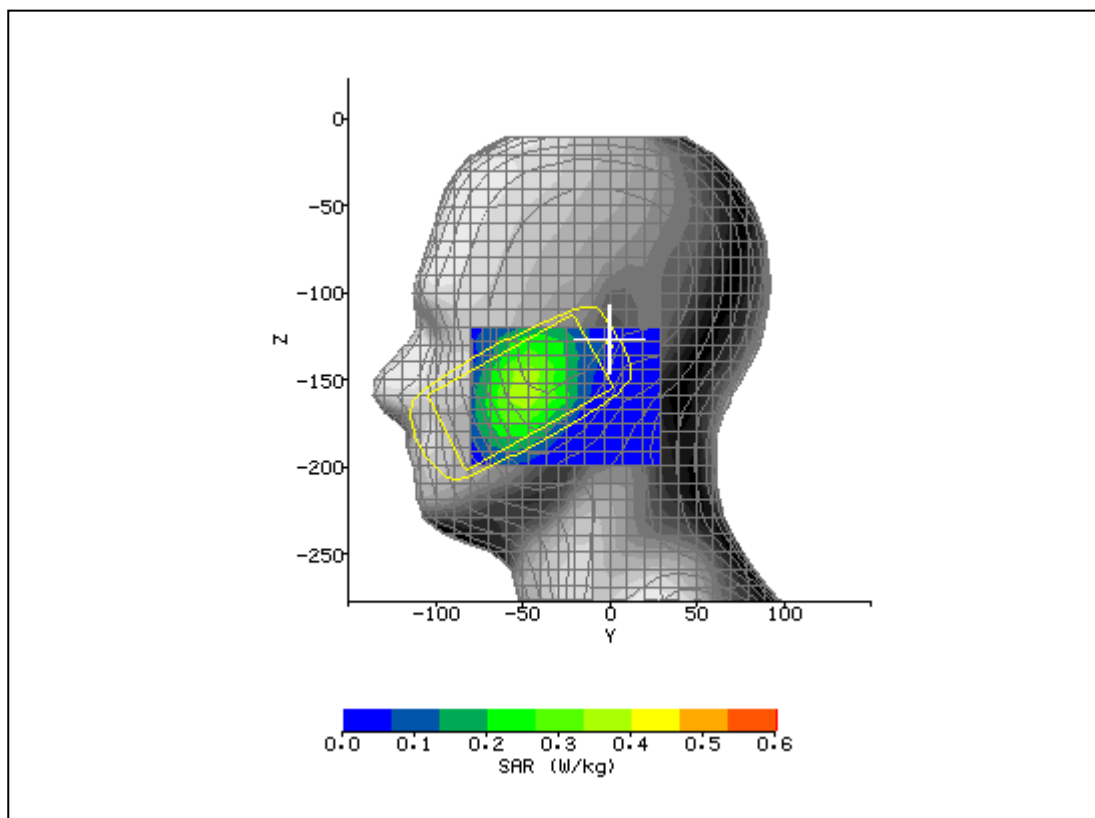
Plot 10 – FDD V Right Tilt

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/18/2009 4:06:50 PM	DUT Battery Model/No:	
Filename:	836_Right Tilt.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	850
Device Under Test:	FBW Blaze	Relative Permittivity:	41.51
Relative Humidity:	45%	Conductivity:	0.919
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	180°	Max SAR Y-axis Location:	33.80 mm
DUT Position:	Right Tilt	Max SAR Z-axis Location:	-144.80 mm
Antenna Configuration:	Integral	Max E Field:	22.73 V/m
Test Frequency:	836.6MHz	SAR 1g:	0.434 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.317 W/kg
Conversion Factors:	.391 / .391 / .391	SAR Start:	0.211 W/kg
Type of Modulation:		SAR End:	0.213 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	0.73 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/09/09
Input Power Level:	TPC bits all 1's	Extrapolation:	poly4



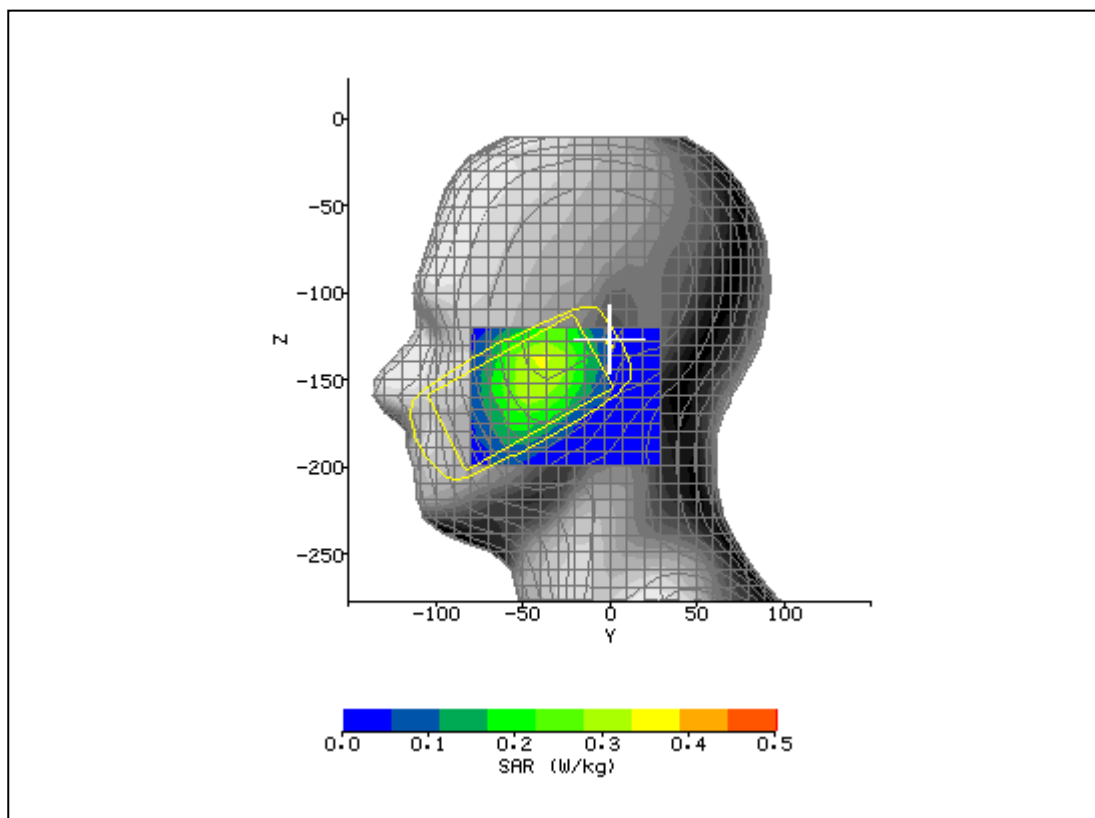
Plot 11 – FDD V Left Touch

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/18/2009 5:01:10 PM	DUT Battery Model/No:	
Filename:	836_Left Touch.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	850
Device Under Test:	FBW Blaze	Relative Permittivity:	41.51
Relative Humidity:	45%	Conductivity:	0.919
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR Y-axis Location:	-48.10 mm
DUT Position:	Left Touch	Max SAR Z-axis Location:	-156.80 mm
Antenna Configuration:	Integral	Max E Field:	24.59 V/m
Test Frequency:	836.6MHz	SAR 1g:	0.534 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.384 W/kg
Conversion Factors:	.391 / .391 / .391	SAR Start:	0.239 W/kg
Type of Modulation:		SAR End:	0.288 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	2.70 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/09/09
Input Power Level:	TPC bits all 1's	Extrapolation:	poly4



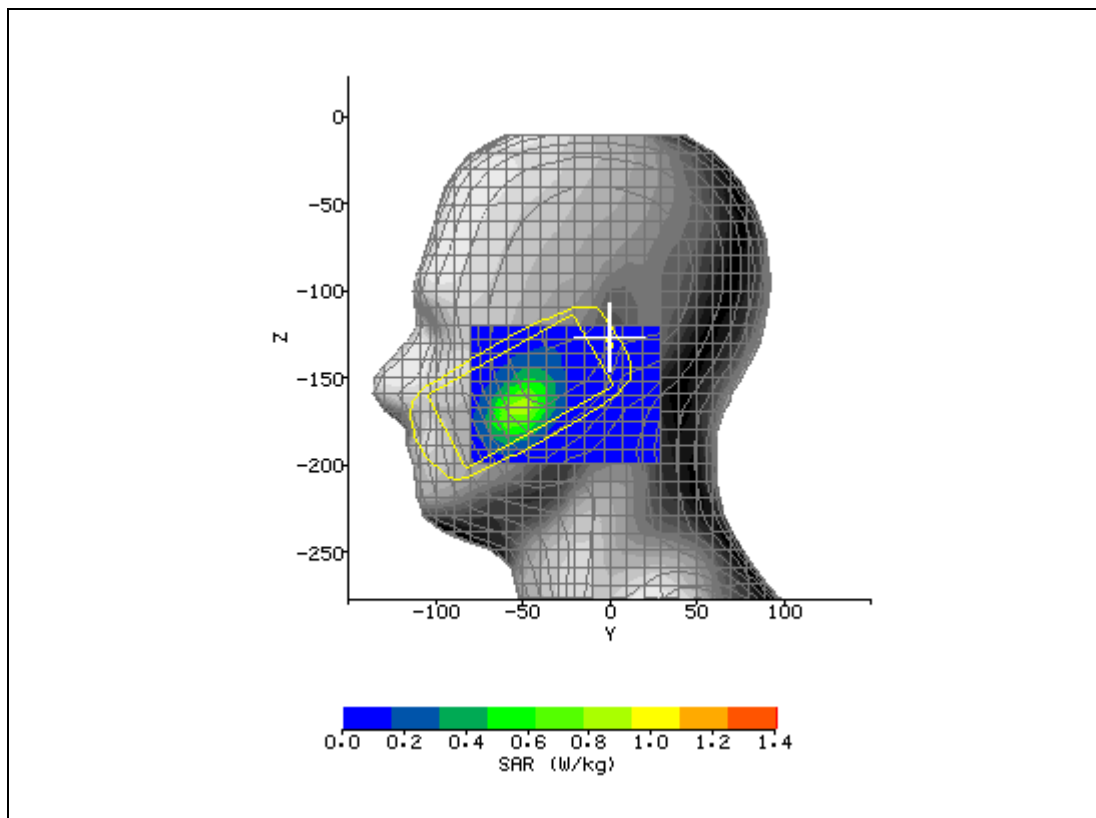
Plot 12 – FDD V Left Tilt

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/18/2009 4:30:52 PM	DUT Battery Model/No:	
Filename:	836_Left Tilt.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	850
Device Under Test:	FBW Blaze	Relative Permittivity:	41.51
Relative Humidity:	45%	Conductivity:	0.919
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR Y-axis Location:	-39.30 mm
DUT Position:	Left Tilt	Max SAR Z-axis Location:	-140.80 mm
Antenna Configuration:	Integral	Max E Field:	22.26 V/m
Test Frequency:	836.6MHz	SAR 1g:	0.426 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.321 W/kg
Conversion Factors:	.391 / .391 / .391	SAR Start:	0.206 W/kg
Type of Modulation:		SAR End:	0.199 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-3.20 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/09/09
Input Power Level:	TPC bits all 1's	Extrapolation:	poly4



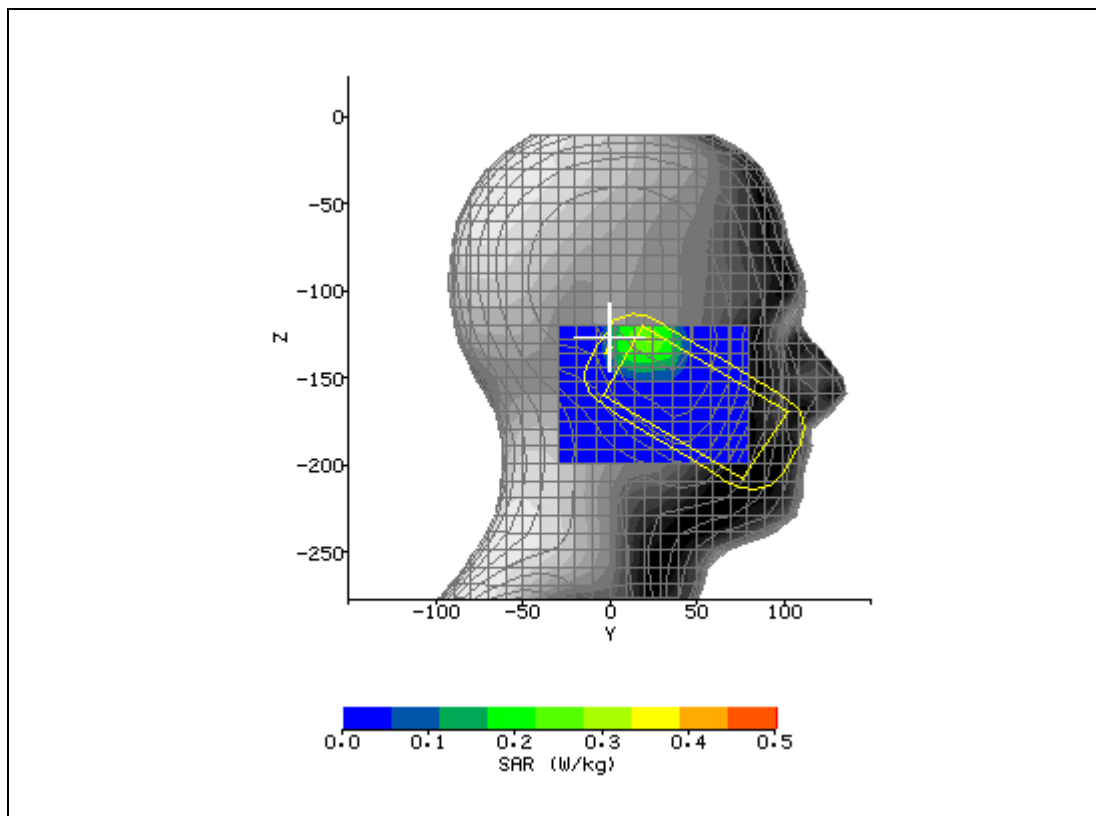
Plot 13 - FDD II Right Touch

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/22/2009 12:42:28 PM	DUT Battery Model/No:	
Filename:	1880_Left Touch.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	1900
Device Under Test:	FBW Blaze	Relative Permittivity:	39.35
Relative Humidity:	45%	Conductivity:	1.361
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR Y-axis Location:	-51.40 mm
DUT Position:	Left Touch	Max SAR Z-axis Location:	-168.00 mm
Antenna Configuration:	Integral	Max E Field:	31.12 V/m
Test Frequency:	1880MHz	SAR 1g:	1.165 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.634 W/kg
Conversion Factors:	.449 / .449 / .449	SAR Start:	0.336 W/kg
Type of Modulation:		SAR End:	0.293 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-2.81 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/22/09
Input Power Level:	TPC bits all 1's	Extrapolation:	poly4



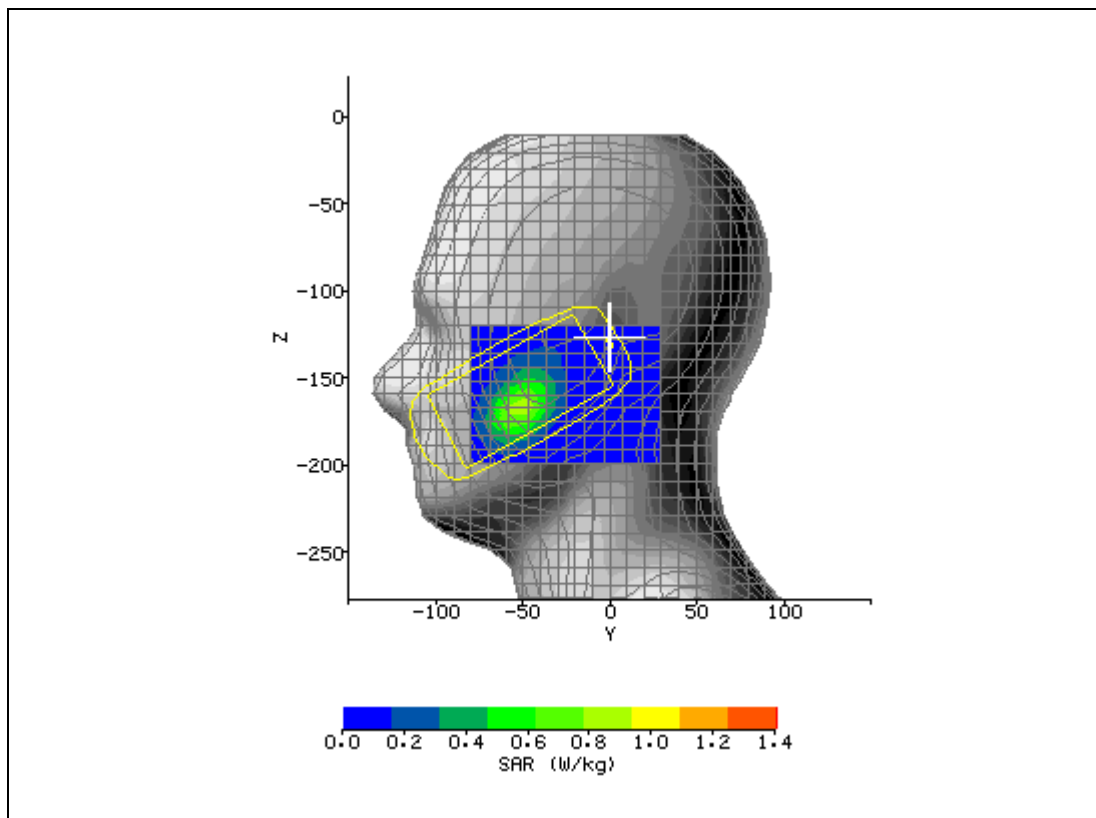
Plot 14 - FDD II Right Tilt

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/22/2009 2:35:51 PM	DUT Battery Model/No:	
Filename:	1880_Right Tilt.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	1900
Device Under Test:	FBW Blaze	Relative Permittivity:	39.35
Relative Humidity:	45%	Conductivity:	1.361
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	180°	Max SAR Y-axis Location:	21.70 mm
DUT Position:	Right Tilt	Max SAR Z-axis Location:	-128.80 mm
Antenna Configuration:	Integral	Max E Field:	18.62 V/m
Test Frequency:	1880MHz	SAR 1g:	0.400 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.218 W/kg
Conversion Factors:	.449 / .449 / .449	SAR Start:	0.052 W/kg
Type of Modulation:		SAR End:	0.088 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	4.93 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/22/09
Input Power Level:	TPC bits all 1's	Extrapolation:	poly4



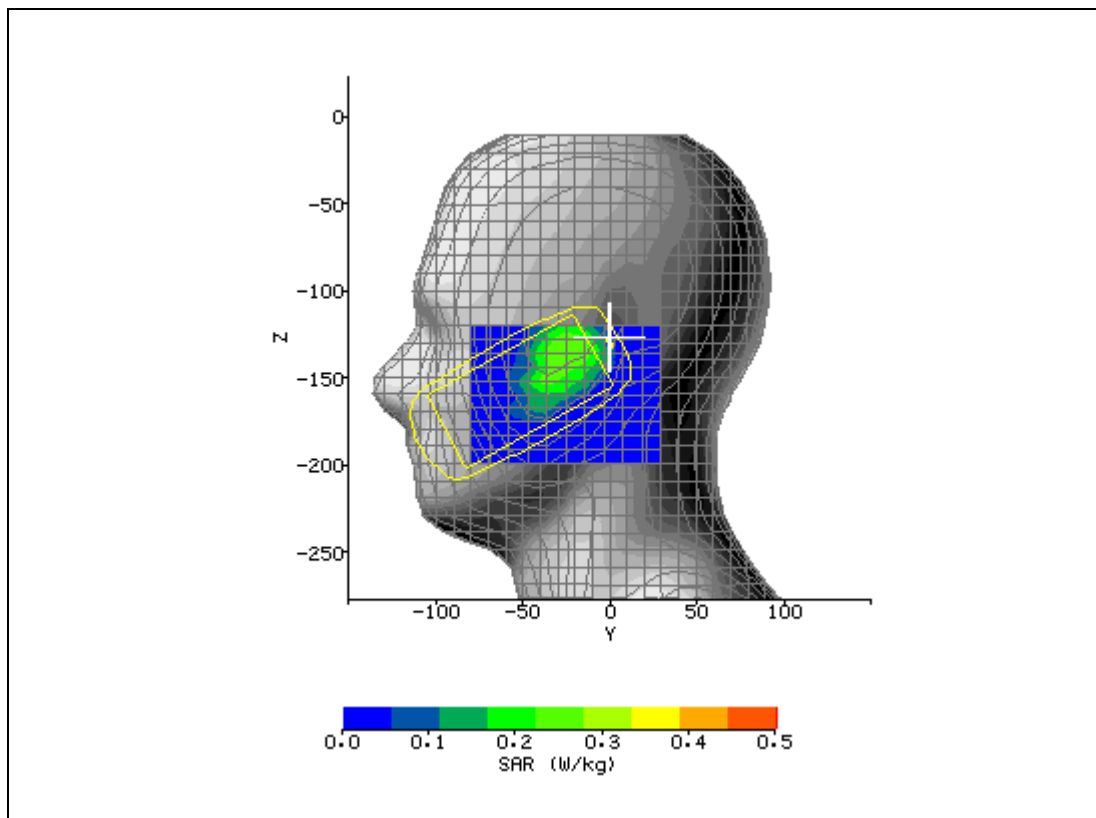
Plot 15 - FDD II Left Touch Mid Channel

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/22/2009 12:42:28 PM	DUT Battery Model/No:	
Filename:	1880_Left Touch.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	1900
Device Under Test:	FBW Blaze	Relative Permittivity:	39.35
Relative Humidity:	45%	Conductivity:	1.361
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR Y-axis Location:	-51.40 mm
DUT Position:	Left Touch	Max SAR Z-axis Location:	-168.00 mm
Antenna Configuration:	Integral	Max E Field:	31.12 V/m
Test Frequency:	1880MHz	SAR 1g:	1.165 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.634 W/kg
Conversion Factors:	.449 / .449 / .449	SAR Start:	0.336 W/kg
Type of Modulation:		SAR End:	0.293 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-4.81 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/22/09
Input Power Level:	TPC bits all 1's	Extrapolation:	poly4



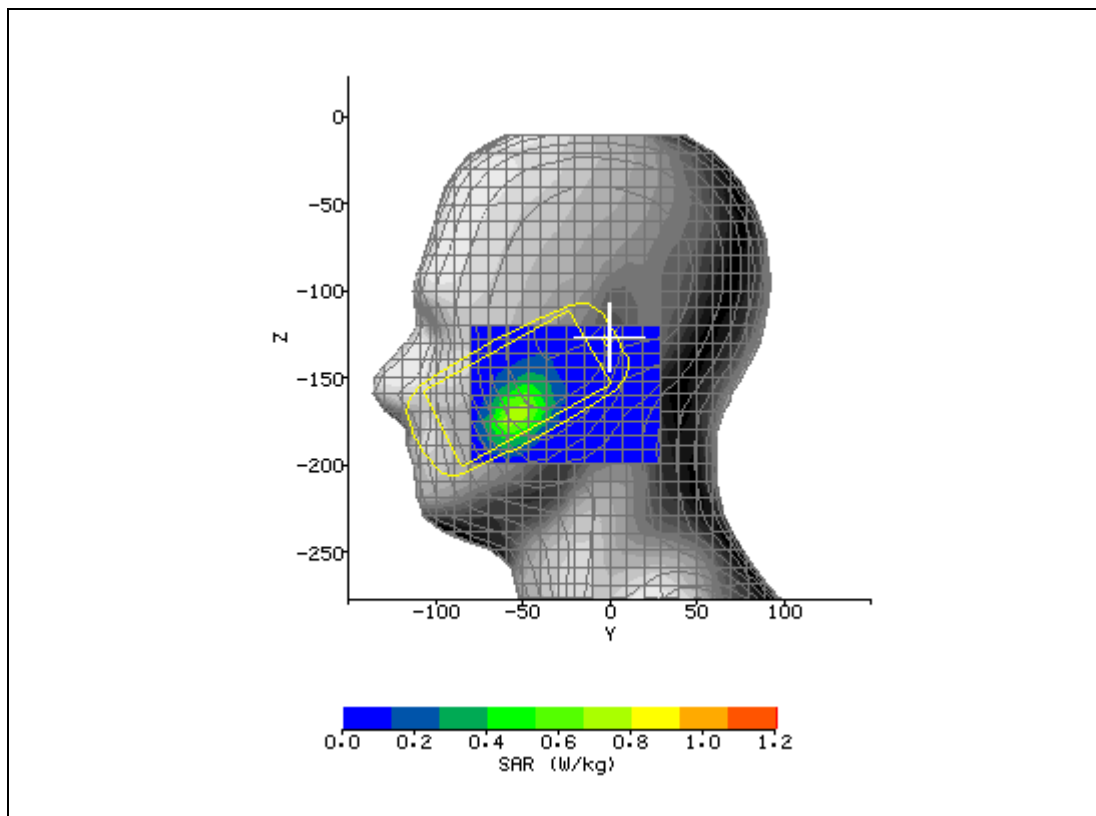
Plot 16 - FDD II Left Tilt

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/22/2009 1:06:08 PM	DUT Battery Model/No:	
Filename:	1880_Left Tilt.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	1900
Device Under Test:	FBW Blaze	Relative Permittivity:	39.35
Relative Humidity:	45%	Conductivity:	1.361
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR Y-axis Location:	-22.80 mm
DUT Position:	Left Tilt	Max SAR Z-axis Location:	-134.40 mm
Antenna Configuration:	Integral	Max E Field:	18.26 V/m
Test Frequency:	1880MHz	SAR 1g:	0.417 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.234 W/kg
Conversion Factors:	.449 / .449 / .449	SAR Start:	0.085 W/kg
Type of Modulation:		SAR End:	0.095 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	1.58 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/22/09
Input Power Level:	TPC bits all 1's	Extrapolation:	poly4



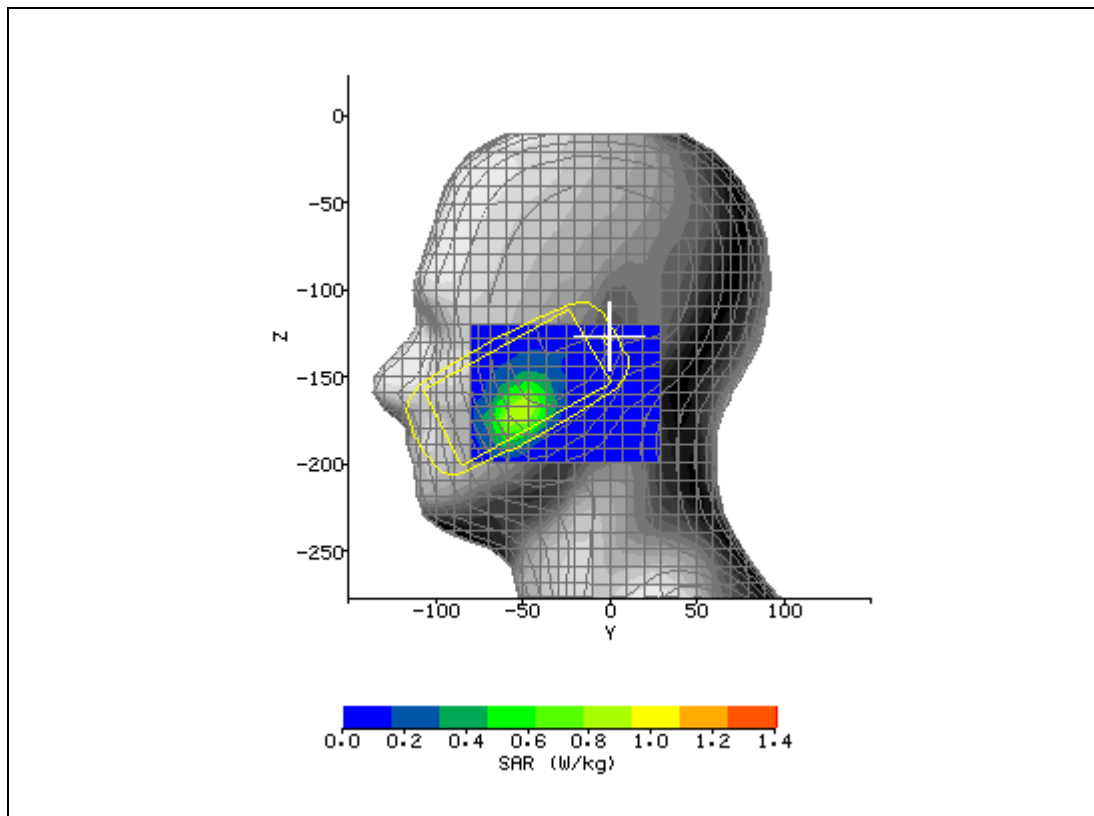
Plot 17 – FDD II Left Touch Low Channel

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/22/2009 3:01:18 PM	DUT Battery Model/No:	
Filename:	1852_Left Touch.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	1900
Device Under Test:	FBW Blaze	Relative Permittivity:	39.18
Relative Humidity:	45%	Conductivity:	1.352
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR Y-axis Location:	-52.50 mm
DUT Position:	Left Touch	Max SAR Z-axis Location:	-172.00 mm
Antenna Configuration:	Integral	Max E Field:	28.91 V/m
Test Frequency:	1852.4MHz	SAR 1g:	1.011 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.554 W/kg
Conversion Factors:	.449 / .449 / .449	SAR Start:	0.312 W/kg
Type of Modulation:		SAR End:	0.308 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-1.36 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/22/09
Input Power Level:	TPC bits all 1's	Extrapolation:	poly4



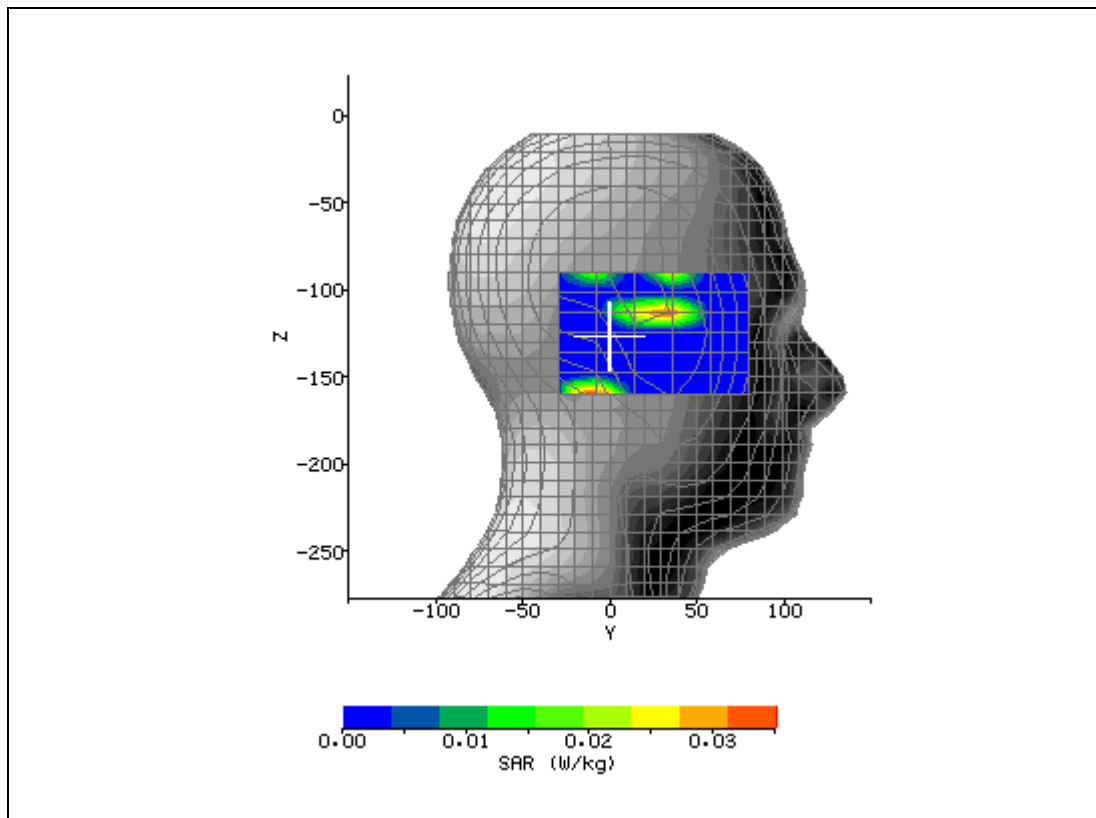
Plot 18 – FDD II Left Touch High Channel

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/22/2009 3:22:46 PM	DUT Battery Model/No:	
Filename:	1907_Left Touch.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	1900
Device Under Test:	FBW Blaze	Relative Permittivity:	39.38
Relative Humidity:	45%	Conductivity:	1.377
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR Y-axis Location:	-50.30 mm
DUT Position:	Left Touch	Max SAR Z-axis Location:	-170.40 mm
Antenna Configuration:	Integral	Max E Field:	31.83 V/m
Test Frequency:	1907.6MHz	SAR 1g:	1.260 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.686 W/kg
Conversion Factors:	.449 / .449 / .449	SAR Start:	0.354 W/kg
Type of Modulation:		SAR End:	0.313 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-1.54 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/22/09
Input Power Level:	TPC bits all 1's	Extrapolation:	poly4



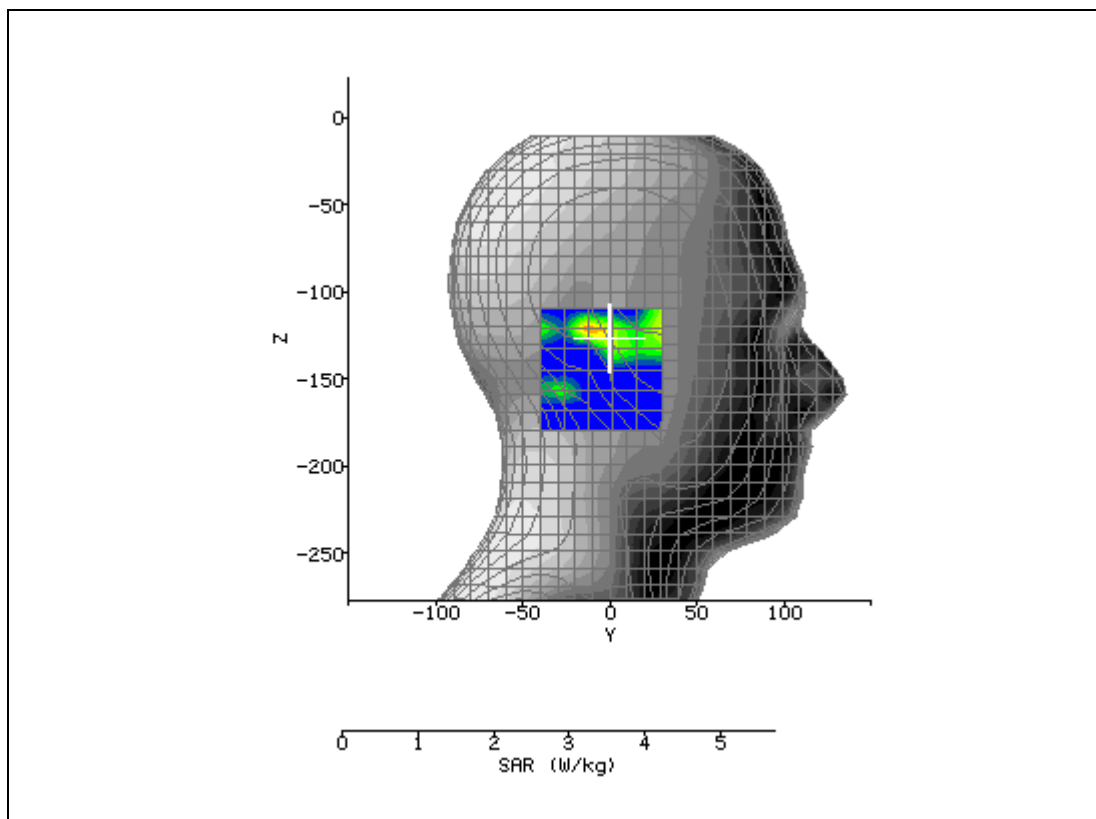
Plot 19 - WLAN Right Touch

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/23/2009 5:36:07 PM	DUT Battery Model/No:	
Filename:	2437_Right Touch.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	2450
Device Under Test:	Firebrand Blaze	Relative Permittivity:	37.45
Relative Humidity:	45%	Conductivity:	1.851
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	180°	Max SAR Y-axis Location:	-8.00 mm
DUT Position:	Right Touch	Max SAR Z-axis Location:	-160.00 mm
Antenna Configuration:	Integral	Max E Field:	4.25 V/m
Test Frequency:	2437MHz	SAR 1g:	0.125 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.017 W/kg
Conversion Factors:	.470 / .470 / .470	SAR Start:	0.000 W/kg
Type of Modulation:		SAR End:	0.000 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-2.70 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/22/09
Input Power Level:	Set by software	Extrapolation:	poly4



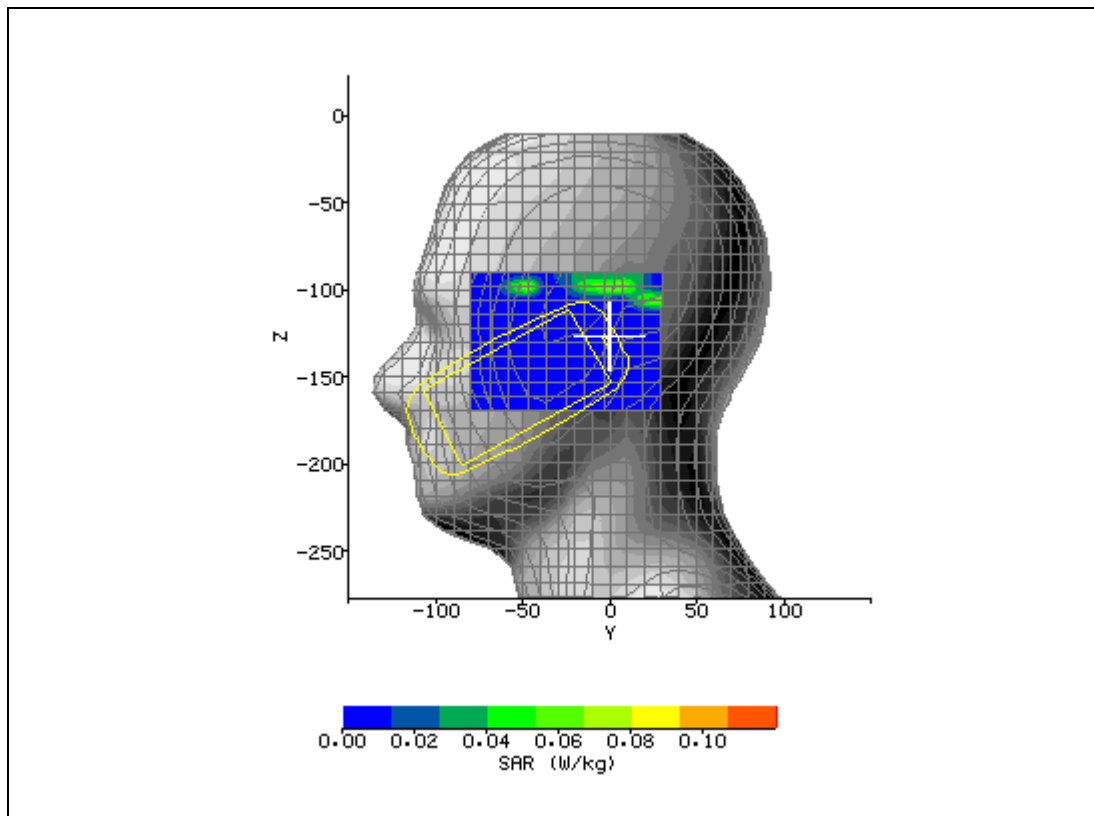
Plot 20 - WLAN Right Tilt

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/23/2009 6:09:00 PM	DUT Battery Model/No:	
Filename:	2437_Right Tilt.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	2450
Device Under Test:	Firebrand Blaze	Relative Permittivity:	37.45
Relative Humidity:	45%	Conductivity:	1.851
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	180°	Max SAR Y-axis Location:	30.00 mm
DUT Position:	Right Tilt	Max SAR Z-axis Location:	-121.67 mm
Antenna Configuration:	Integral	Max E Field:	0.00 V/m
Test Frequency:	2437MHz	SAR 1g:	0.000 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.000 W/kg
Conversion Factors:	.470 / .470 / .470	SAR Start:	0.000 W/kg
Type of Modulation:		SAR End:	0.000 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-2.70 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/22/09
Input Power Level:	Set by software	Extrapolation:	poly4



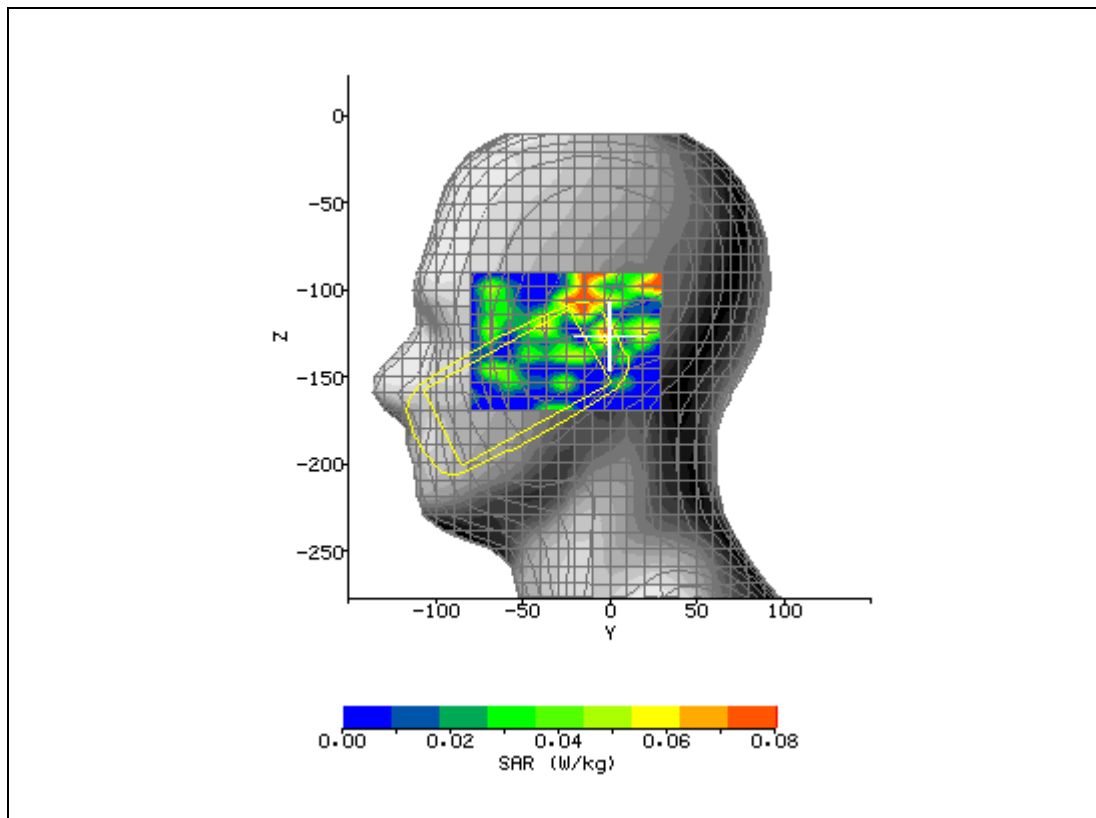
Plot 21 - WLAN Left Touch

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/23/2009 3:27:02 PM	DUT Battery Model/No:	
Filename:	2437_Left Touch.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	2450
Device Under Test:	Firebrand Blaze	Relative Permittivity:	37.45
Relative Humidity:	45%	Conductivity:	1.851
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR Y-axis Location:	-0.80 mm
DUT Position:	Left Touch	Max SAR Z-axis Location:	-98.00 mm
Antenna Configuration:	Integral	Max E Field:	7.59 V/m
Test Frequency:	2437MHz	SAR 1g:	0.081 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.054 W/kg
Conversion Factors:	.470 / .470 / .470	SAR Start:	0.021 W/kg
Type of Modulation:		SAR End:	0.032 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	3.15 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/22/09
Input Power Level:	Set by software	Extrapolation:	poly4



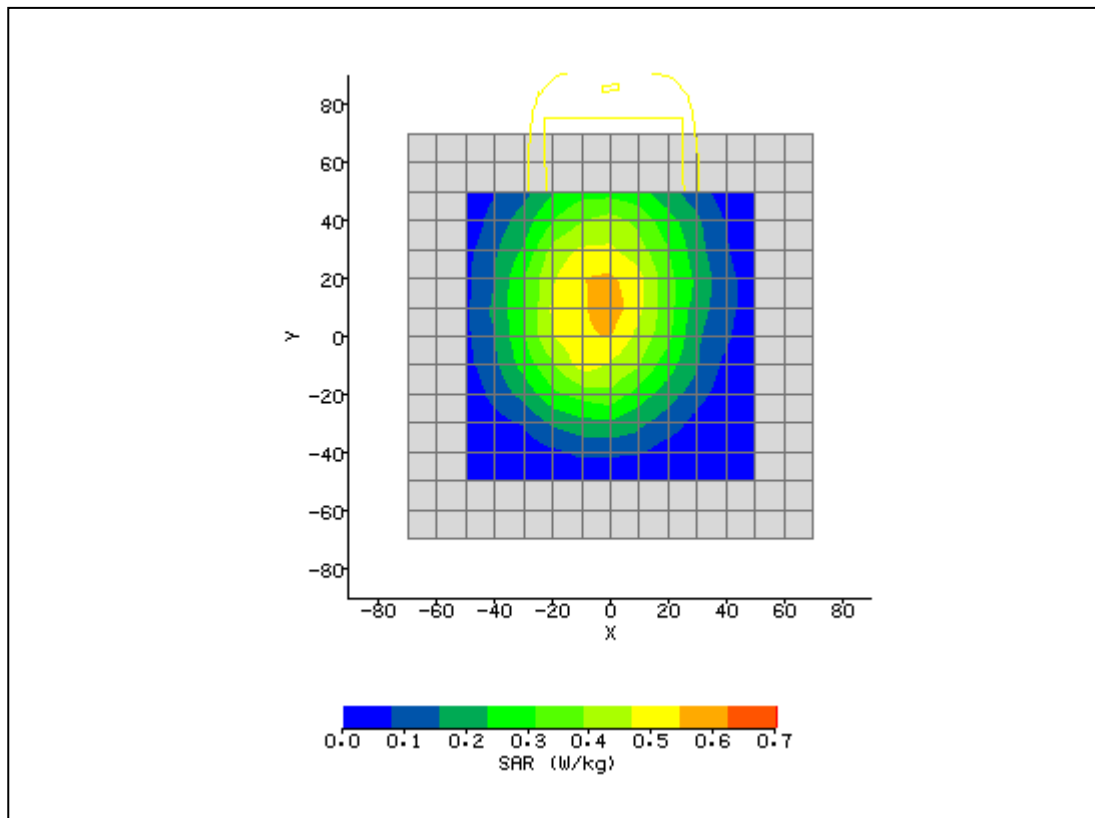
Plot 22 - WLAN Left Tilt

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/23/2009 3:55:22 PM	DUT Battery Model/No:	
Filename:	2437_Left Tilt.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	2450
Device Under Test:	Firebrand Blaze	Relative Permittivity:	37.45
Relative Humidity:	45%	Conductivity:	1.851
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR Y-axis Location:	-15.10 mm
DUT Position:	Left Tilt	Max SAR Z-axis Location:	-104.40 mm
Antenna Configuration:	Integral	Max E Field:	6.16 V/m
Test Frequency:	2437MHz	SAR 1g:	0.069 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.037 W/kg
Conversion Factors:	.470 / .470 / .470	SAR Start:	0.088 W/kg
Type of Modulation:		SAR End:	0.015 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-2.70 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/22/09
Input Power Level:	Set by software	Extrapolation:	poly4



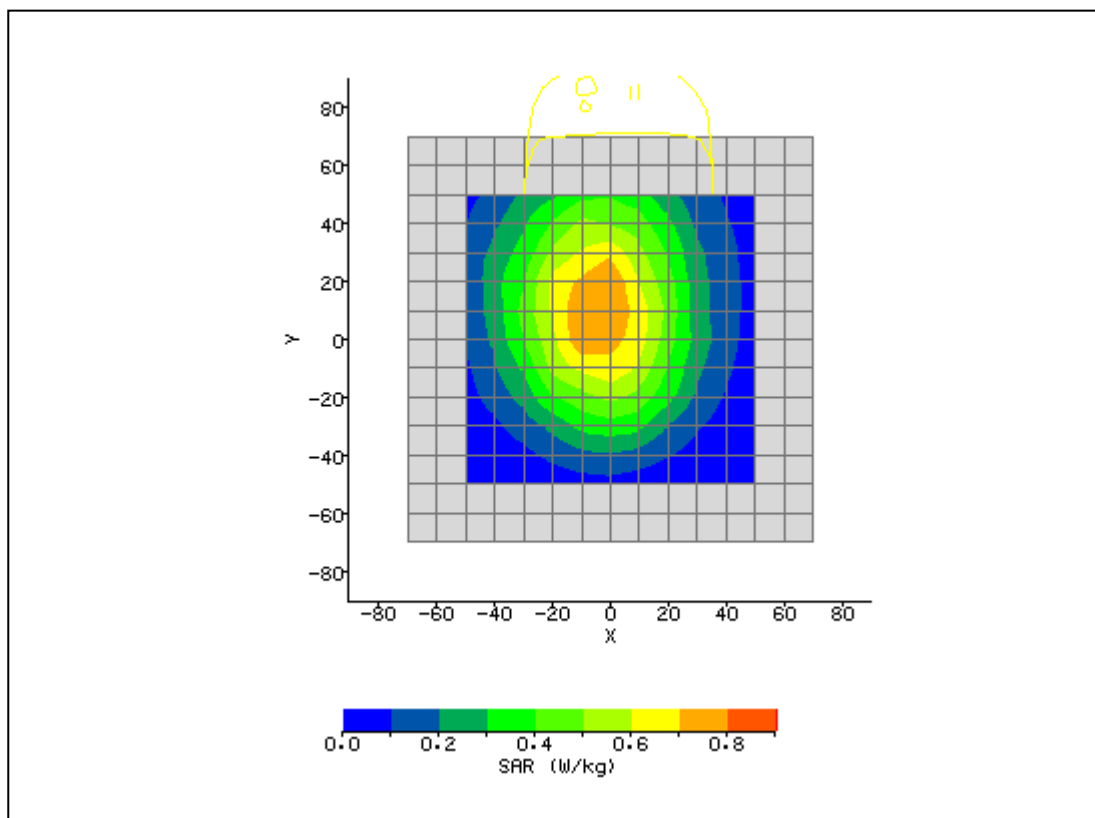
Plot 23 – GSM 850 Front 15mm

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/19/2009 7:50:19 AM	DUT Battery Model/No:	
Filename:	836_Front_15mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	850
Device Under Test:	FBW Blaze	Relative Permittivity:	54.79
Relative Humidity:	45%	Conductivity:	1.007
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR X-axis Location:	-2.00 mm
DUT Position:	Front 15mm	Max SAR Y-axis Location:	11.00 mm
Antenna Configuration:	Integral	Max E Field:	24.63 V/m
Test Frequency:	836.6MHz	SAR 1g:	0.708 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.502 W/kg
Conversion Factors:	.395 / .395 / .395	SAR Start:	0.211 W/kg
Type of Modulation:		SAR End:	0.198 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-4.08 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/19/09
Input Power Level:	2 Timeslots	Extrapolation:	poly4



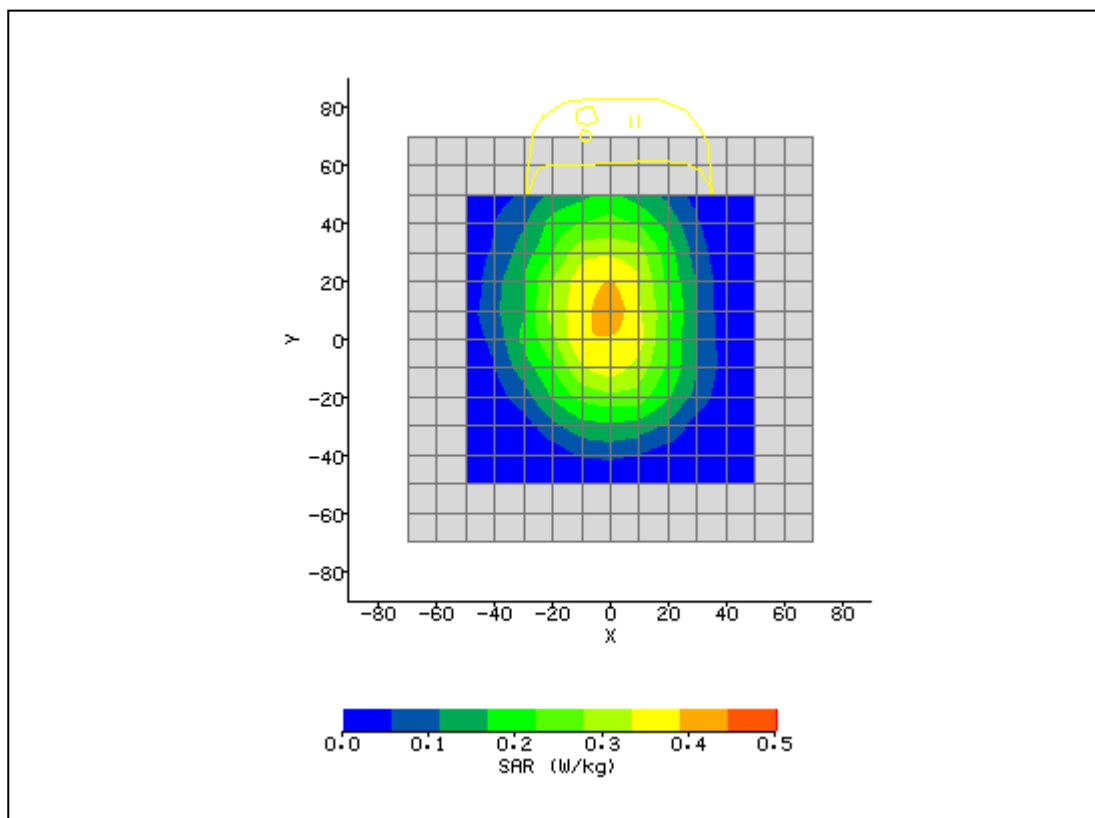
Plot 24 – GSM 850 Back 15mm Mid Channel

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/18/2009 6:55:38 PM	DUT Battery Model/No:	
Filename:	836_Back_15mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	850
Device Under Test:	FBW Blaze	Relative Permittivity:	54.79
Relative Humidity:	45%	Conductivity:	1.007
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR X-axis Location:	-5.00 mm
DUT Position:	Back 15mm	Max SAR Y-axis Location:	9.00 mm
Antenna Configuration:	Integral	Max E Field:	29.23 V/m
Test Frequency:	836.6MHz	SAR 1g:	0.963 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.692 W/kg
Conversion Factors:	.395 / .395 / .395	SAR Start:	0.316 W/kg
Type of Modulation:		SAR End:	0.317 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	0.13 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/09/09
Input Power Level:	2 Timeslots	Extrapolation:	poly4



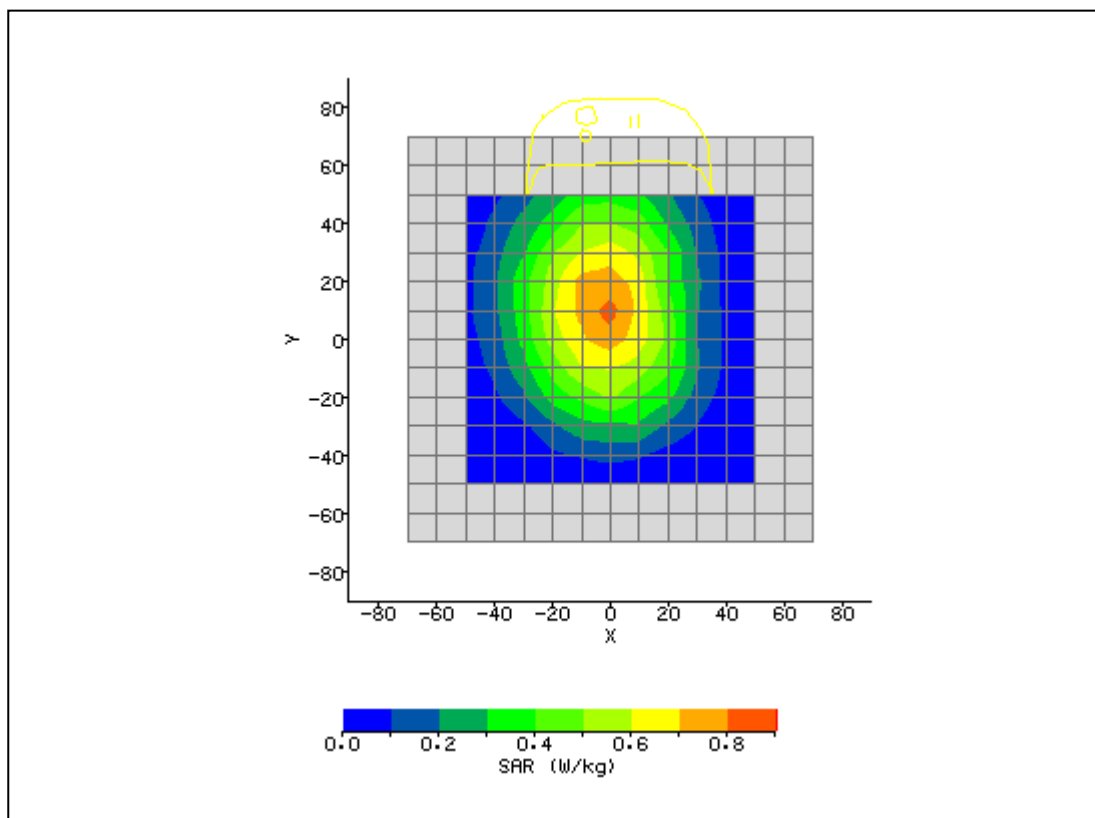
Plot 25 – GSM 850 Back 15mm Low Channel

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/19/2009 8:11:28 AM	DUT Battery Model/No:	
Filename:	824_Back_15mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	850
Device Under Test:	FBW Blaze	Relative Permittivity:	54.46
Relative Humidity:	45%	Conductivity:	1.001
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR X-axis Location:	-1.00 mm
DUT Position:	Back 15mm	Max SAR Y-axis Location:	10.00 mm
Antenna Configuration:	Integral	Max E Field:	21.52 V/m
Test Frequency:	824.2MHz	SAR 1g:	0.525 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.358 W/kg
Conversion Factors:	.395 / .395 / .395	SAR Start:	0.139 W/kg
Type of Modulation:		SAR End:	0.133 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-3.87 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/19/09
Input Power Level:	2 Timeslots	Extrapolation:	poly4



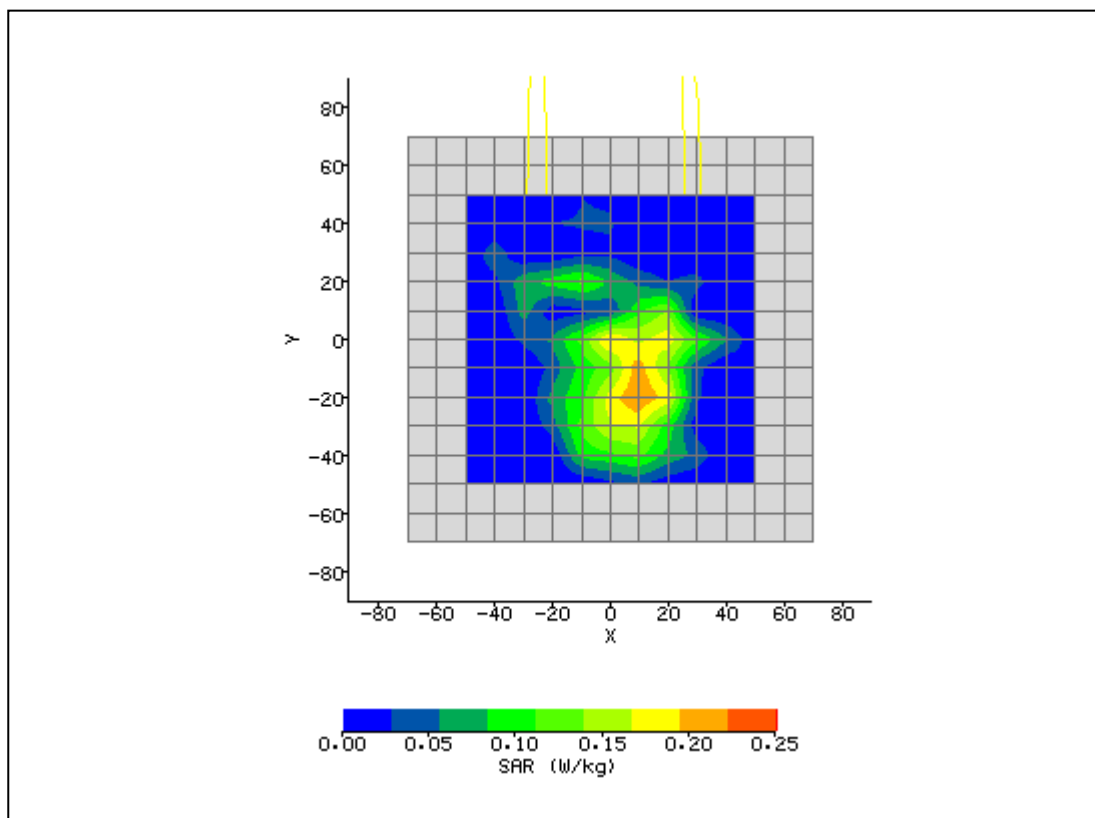
Plot 26 – GSM 850 Back 15mm High Channel

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/19/2009 8:29:01 AM	DUT Battery Model/No:	
Filename:	848_Back_15mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	850
Device Under Test:	FBW Blaze	Relative Permittivity:	54.17
Relative Humidity:	45%	Conductivity:	1.014
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR X-axis Location:	-1.00 mm
DUT Position:	Back 15mm	Max SAR Y-axis Location:	10.00 mm
Antenna Configuration:	Integral	Max E Field:	29.01 V/m
Test Frequency:	848.8MHz	SAR 1g:	0.916 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	
Conversion Factors:	.395 / .395 / .395	SAR Start:	0.285 W/kg
Type of Modulation:		SAR End:	0.299 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	4.14 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/19/09
Input Power Level:	2 Timeslots	Extrapolation:	poly4



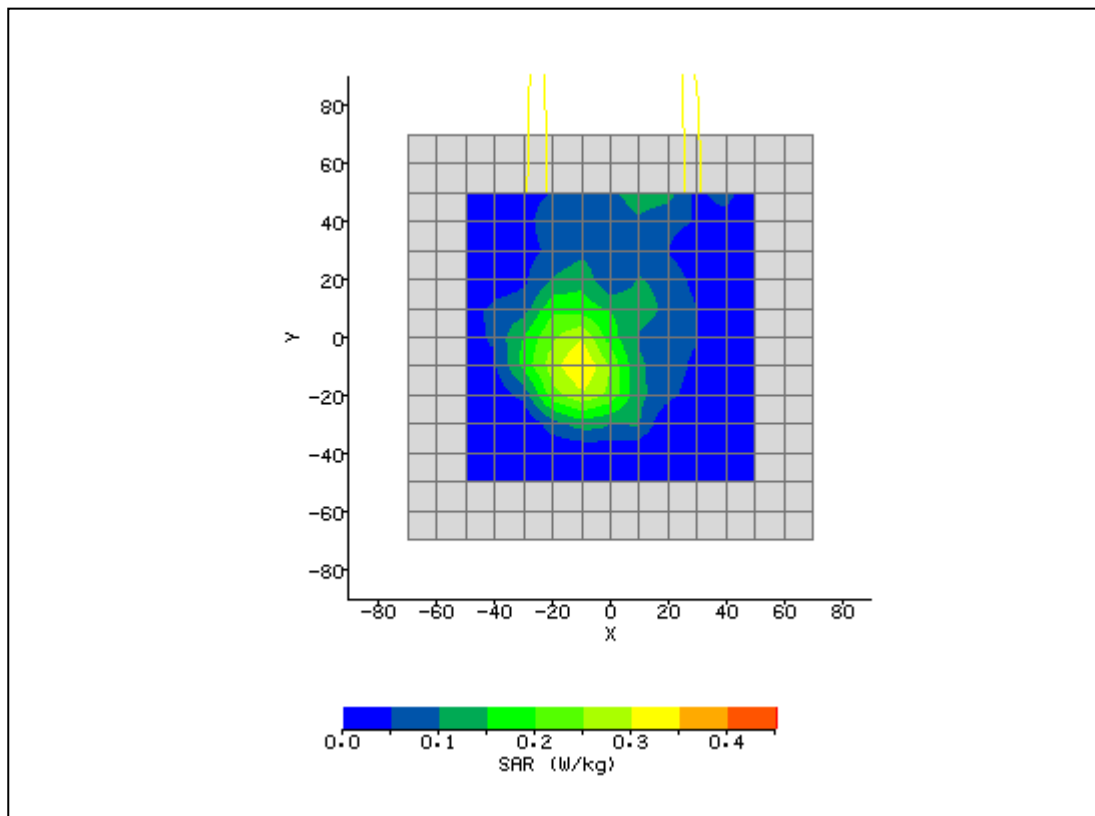
Plot 27 – PCS 1900 Front 15mm

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/19/2009 1:34:52 PM	DUT Battery Model/No:	
Filename:	1880_Front 15mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	1900
Device Under Test:	FBW Blaze	Relative Permittivity:	52.97
Relative Humidity:	45%	Conductivity:	1.513
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR X-axis Location:	10.00 mm
DUT Position:	Front 15mm	Max SAR Y-axis Location:	-18.00 mm
Antenna Configuration:	Integral	Max E Field:	12.53 V/m
Test Frequency:	1880MHz	SAR 1g:	0.346 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.173 W/kg
Conversion Factors:	.476 / .476 / .476	SAR Start:	0.000 W/kg
Type of Modulation:		SAR End:	0.000 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	%
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/19/09
Input Power Level:	2 Timeslots	Extrapolation:	poly4



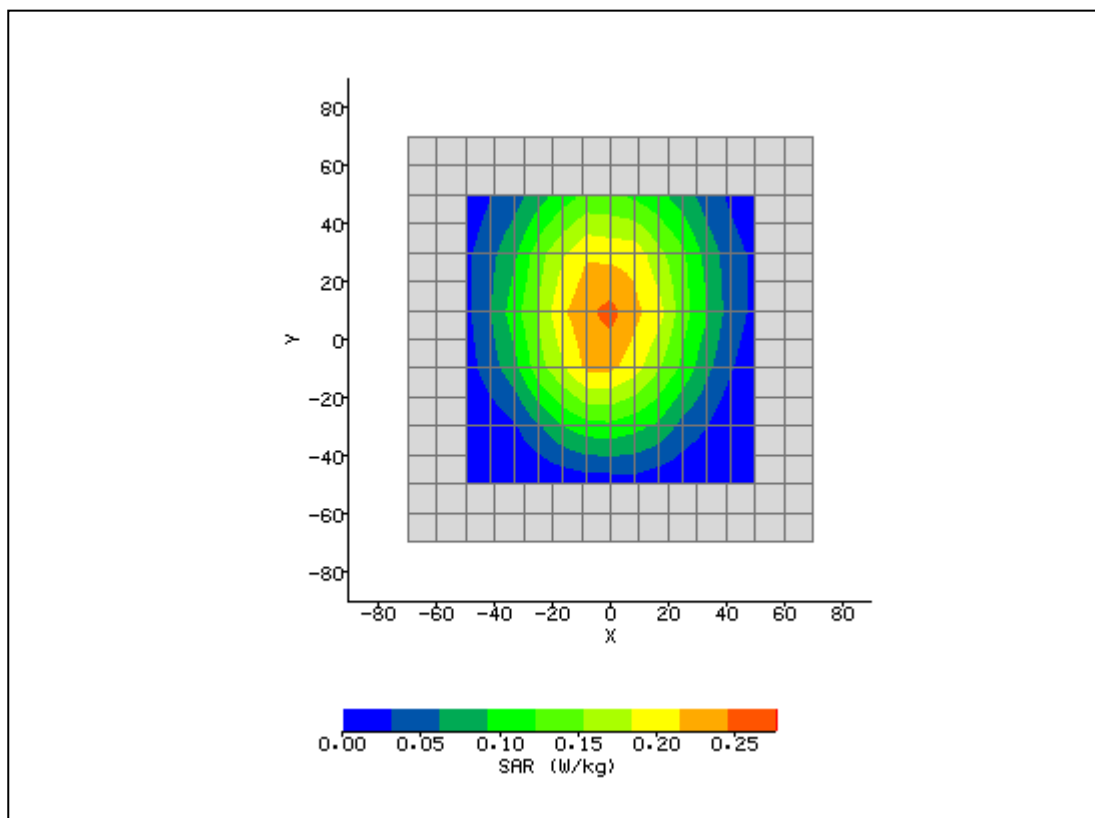
Plot 28 – PCS 1900 Back 15mm

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/19/2009 2:04:02 PM	DUT Battery Model/No:	
Filename:	1880_Back_15mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	1900
Device Under Test:	FBW Blaze	Relative Permittivity:	52.97
Relative Humidity:	45%	Conductivity:	1.513
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR X-axis Location:	-11.00 mm
DUT Position:	Back 15mm	Max SAR Y-axis Location:	-10.00 mm
Antenna Configuration:	Integral	Max E Field:	16.58 V/m
Test Frequency:	1880MHz	SAR 1g:	0.495 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.260 W/kg
Conversion Factors:	.476 / .476 / .476	SAR Start:	0.056 W/kg
Type of Modulation:		SAR End:	0.000 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	%
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/19/09
Input Power Level:	2 Timeslots	Extrapolation:	poly4



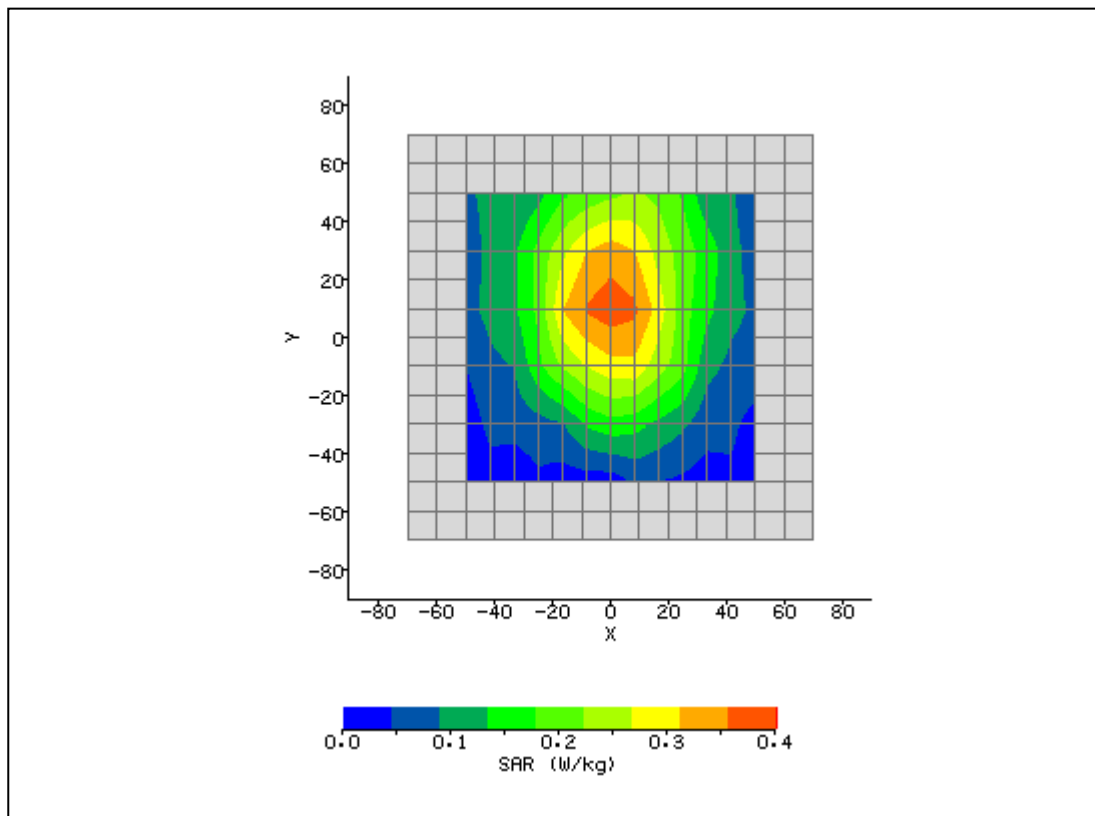
Plot 29 – FDD V Front 15mm

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	7/22/2009 10:54:37 AM	DUT Battery Model/No:	
Filename:	836_Front_15mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	850
Device Under Test:	FBW Blaze	Relative Permittivity:	54.79
Relative Humidity:	45%	Conductivity:	1.007
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR X-axis Location:	-1.67 mm
DUT Position:	Front 15mm	Max SAR Y-axis Location:	8.00 mm
Antenna Configuration:	Integral	Max E Field:	16.13 V/m
Test Frequency:	836.6MHz	SAR 1g:	0.298 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.222 W/kg
Conversion Factors:	.395 / .395 / .395	SAR Start:	0.098 W/kg
Type of Modulation:		SAR End:	0.099 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	1.37 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	07/21/09
Input Power Level:	TPC bits all 1's	Extrapolation:	poly4



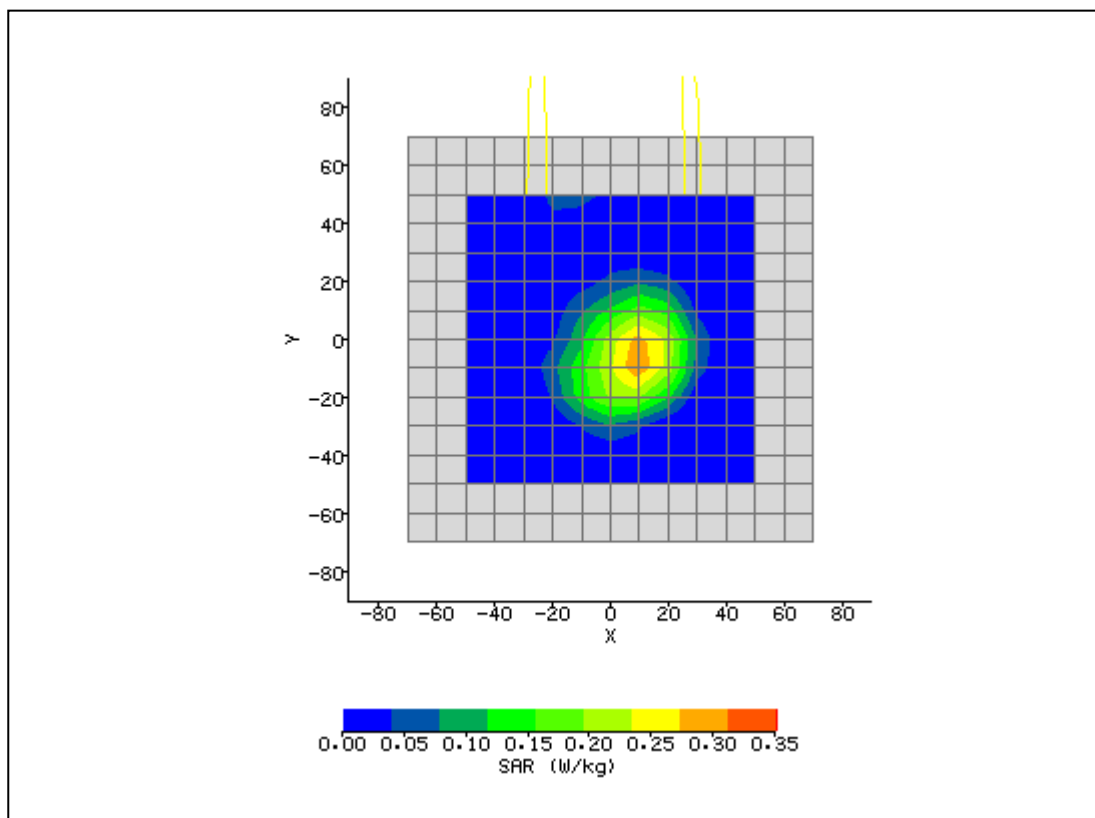
Plot 30 – FDD V Front 0mm Mid Channel

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	7/22/2009 10:38:25 AM	DUT Battery Model/No:	
Filename:	836_Back_15mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	850
Device Under Test:	FBW Blaze	Relative Permittivity:	54.79
Relative Humidity:	45%	Conductivity:	1.007
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR X-axis Location:	0.83 mm
DUT Position:	Back 15mm	Max SAR Y-axis Location:	12.00 mm
Antenna Configuration:	Integral	Max E Field:	19.64 V/m
Test Frequency:	836.6MHz	SAR 1g:	0.436 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.329 W/kg
Conversion Factors:	.395 / .395 / .395	SAR Start:	0.163 W/kg
Type of Modulation:		SAR End:	0.162 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-0.33 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	07/21/09
Input Power Level:	TPC bits all 1's	Extrapolation:	poly4



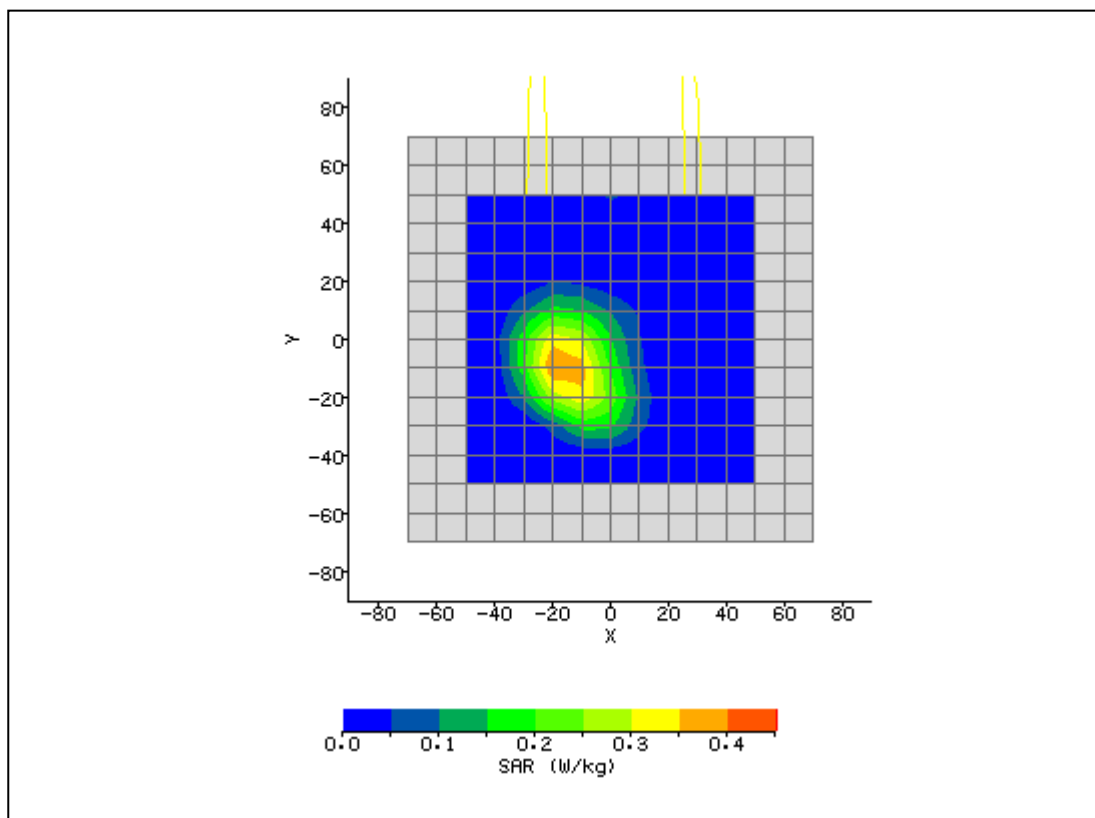
Plot 31 – FDD II Front 15mm

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/19/2009 2:44:45 PM	DUT Battery Model/No:	
Filename:	1880_Front_15mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	1900
Device Under Test:	FBW Blaze	Relative Permittivity:	52.97
Relative Humidity:	45%	Conductivity:	1.513
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR X-axis Location:	10.00 mm
DUT Position:	Front 15mm	Max SAR Y-axis Location:	-6.00 mm
Antenna Configuration:	Integral	Max E Field:	14.39 V/m
Test Frequency:	1880MHz	SAR 1g:	0.423 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.214 W/kg
Conversion Factors:	.476 / .476 / .476	SAR Start:	0.000 W/kg
Type of Modulation:		SAR End:	0.000 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-4.08 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/19/09
Input Power Level:	TPC bits all 1s	Extrapolation:	poly4



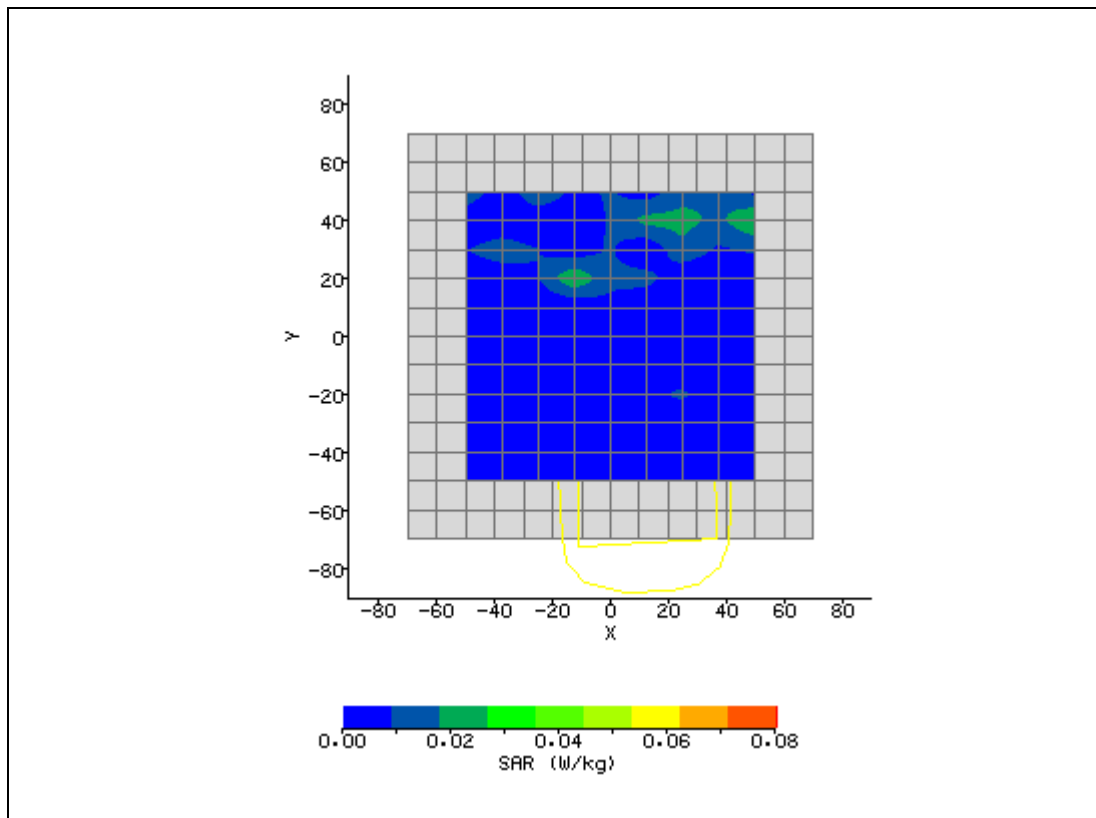
Plot 32 – FDD II Back 15mm

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/19/2009 2:27:05 PM	DUT Battery Model/No:	
Filename:	1880_Back_15mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	1900
Device Under Test:	FBW Blaze	Relative Permittivity:	52.97
Relative Humidity:	45%	Conductivity:	1.513
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR X-axis Location:	-15.00 mm
DUT Position:	Back 15mm	Max SAR Y-axis Location:	-10.00 mm
Antenna Configuration:	Integral	Max E Field:	16.29 V/m
Test Frequency:	1880MHz	SAR 1g:	0.532 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.270 W/kg
Conversion Factors:	.476 / .476 / .476	SAR Start:	0.005 W/kg
Type of Modulation:		SAR End:	0.003 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-4.08 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/19/09
Input Power Level:	TPC bits all 1s	Extrapolation:	poly4



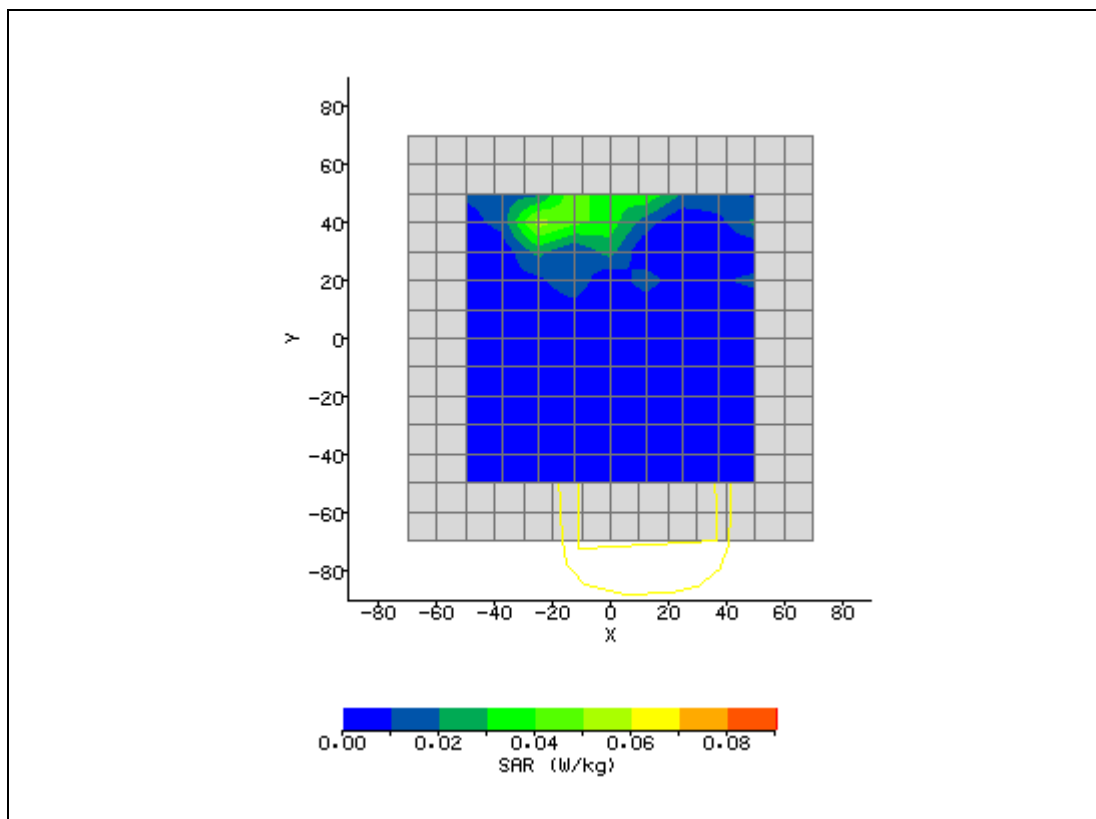
Plot 33 - WLAN Front

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/23/2009 2:58:48 PM	DUT Battery Model/No:	
Filename:	2437_Front 0mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	2450
Device Under Test:	Firebrand Blaze	Relative Permittivity:	49.33
Relative Humidity:	45%	Conductivity:	1.958
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR X-axis Location:	50.00 mm
DUT Position:	Front 0mm	Max SAR Y-axis Location:	38.00 mm
Antenna Configuration:	Integral	Max E Field:	6.05 V/m
Test Frequency:	2437MHz	SAR 1g:	0.057 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.021 W/kg
Conversion Factors:	.487 / .487 / .487	SAR Start:	0.023 W/kg
Type of Modulation:		SAR End:	0.018 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-2.59 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/22/09
Input Power Level:	Set by software	Extrapolation:	poly4



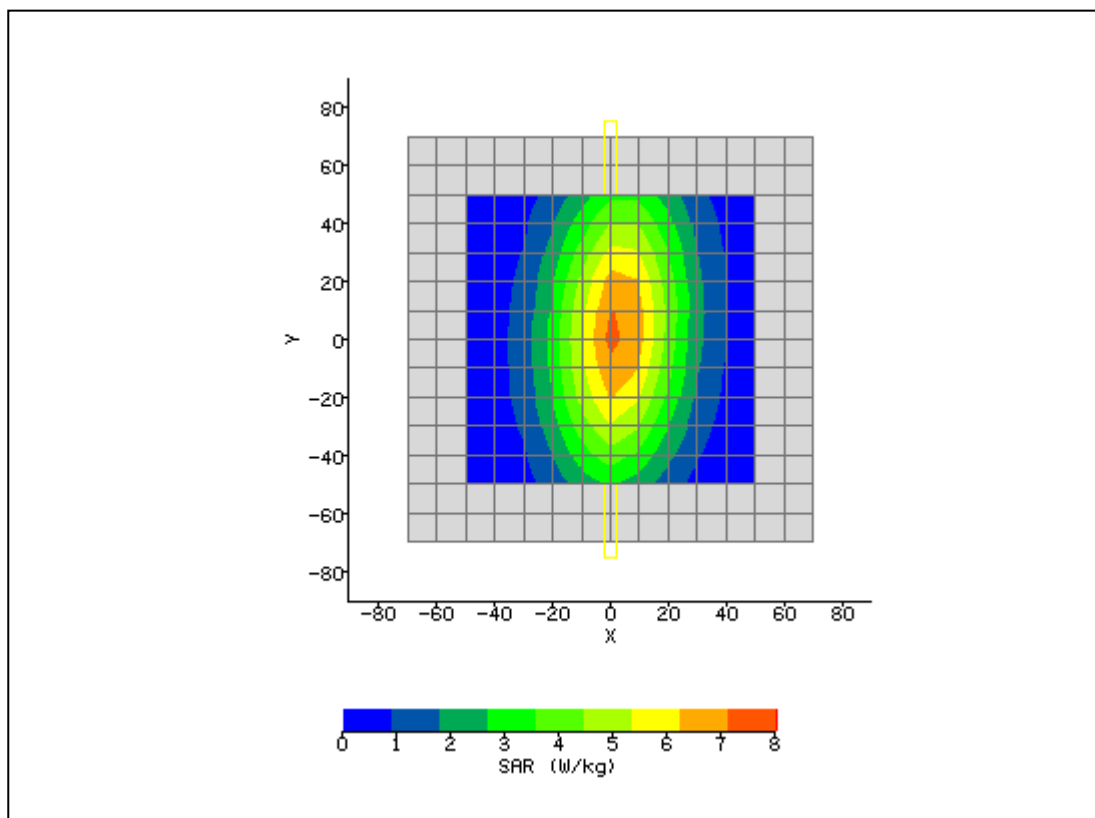
Plot 34 - WLAN Back

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/23/2009 2:38:03 PM	DUT Battery Model/No:	
Filename:	2437_Back 0mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	2450
Device Under Test:	Firebrand Blaze	Relative Permittivity:	49.33
Relative Humidity:	45%	Conductivity:	1.958
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR X-axis Location:	-11.25 mm
DUT Position:	Back 0mm	Max SAR Y-axis Location:	46.00 mm
Antenna Configuration:	Integral	Max E Field:	6.50 V/m
Test Frequency:	2437MHz	SAR 1g:	0.103 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	0.047 W/kg
Conversion Factors:	.487 / .487 / .487	SAR Start:	0.034 W/kg
Type of Modulation:		SAR End:	0.032 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-4.56 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/22/09
Input Power Level:	Set by software	Extrapolation:	poly4



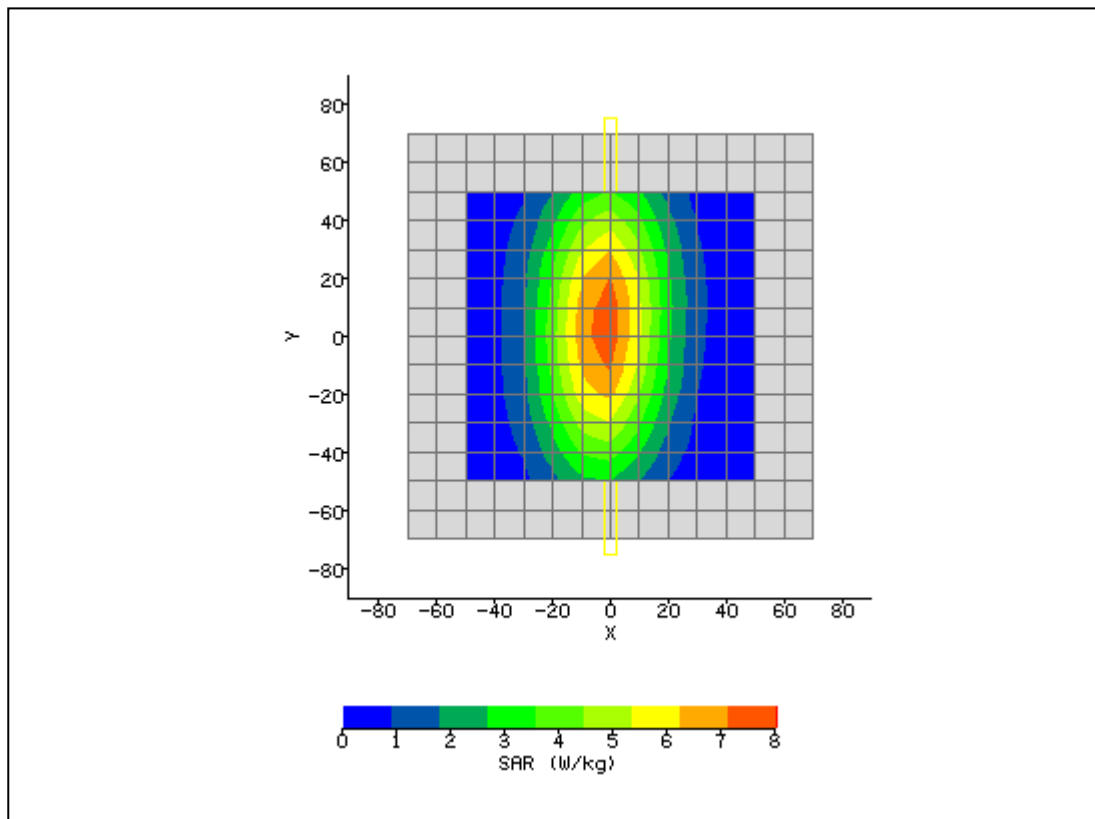
Plot 35 – Dipole Verification 835MHz Head

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/18/2009 8:54:34 AM	DUT Battery Model/No:	
Filename:	2437_Main_Lap.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	850
Device Under Test:	System	Relative Permittivity:	41.52
Relative Humidity:	45%	Conductivity:	0.918
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR X-axis Location:	3.00 mm
DUT Position:	10 mm	Max SAR Y-axis Location:	3.00 mm
Antenna Configuration:	Dipole	Max E Field:	90.26 V/m
Test Frequency:	835MHz	SAR 1g:	9.169 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	6.039 W/kg
Conversion Factors:	.391 / .391 / .391	SAR Start:	2.122 W/kg
Type of Modulation:		SAR End:	2.133 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	0.48 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/09/09
Input Power Level:	1W	Extrapolation:	poly4



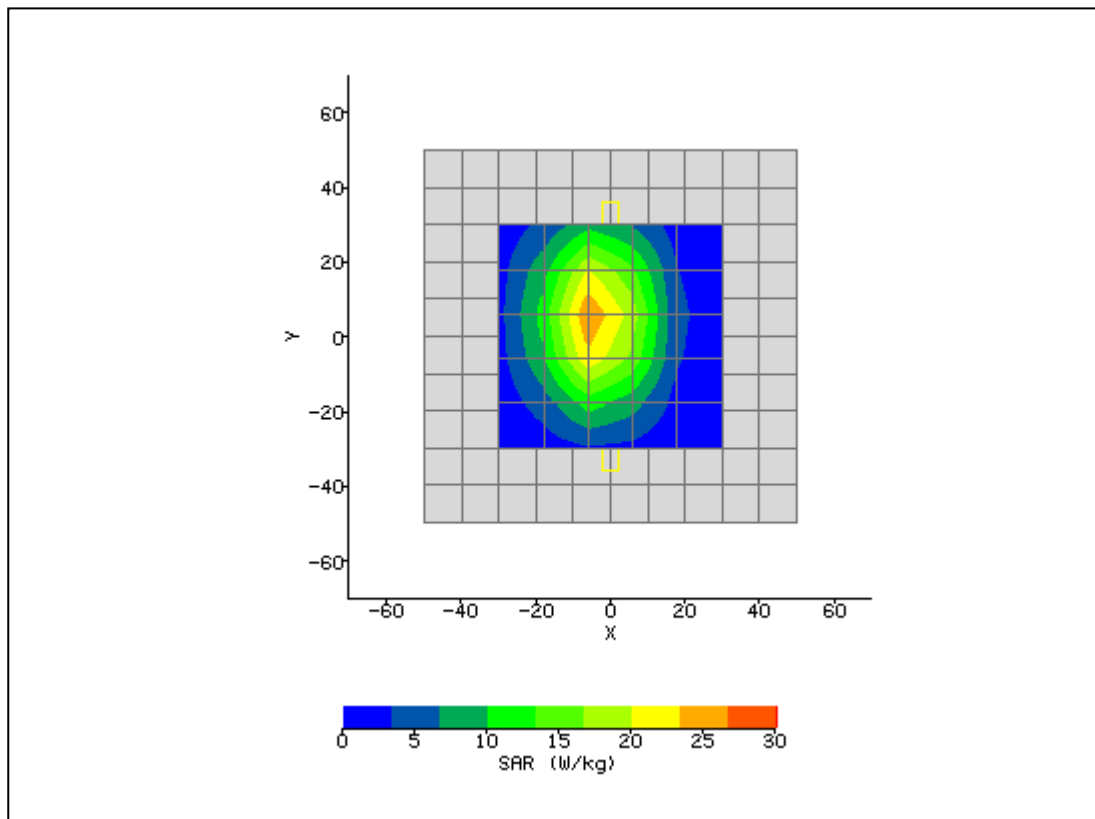
Plot 36 – Dipole Verification 835MHz Body

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/18/2009 3:00:19 PM	DUT Battery Model/No:	
Filename:	897_Left Touch.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	850
Device Under Test:	System	Relative Permittivity:	54.79
Relative Humidity:	45%	Conductivity:	1.007
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR X-axis Location:	-2.00 mm
DUT Position:	10mm	Max SAR Y-axis Location:	4.00 mm
Antenna Configuration:	Dipole	Max E Field:	88.32 V/m
Test Frequency:	835MHz	SAR 1g:	9.452 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	6.322 W/kg
Conversion Factors:	.395 / .395 / .395	SAR Start:	2.478 W/kg
Type of Modulation:		SAR End:	2.470 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	-0.31 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/09/09
Input Power Level:	1W	Extrapolation:	poly4



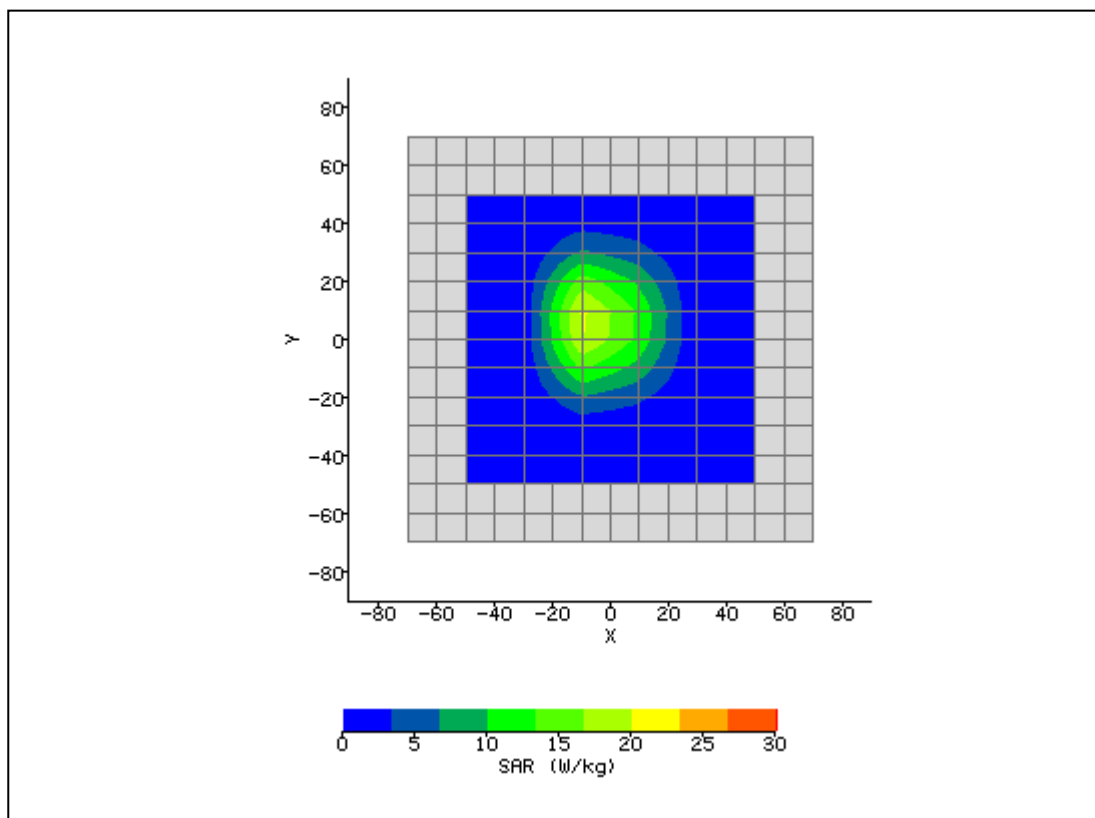
Plot 37 – Dipole Verification 1880MHz Head

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/21/2009 1:08:25 PM	DUT Battery Model/No:	
Filename:	1950_Back_15mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	1900
Device Under Test:	System	Relative Permittivity:	39.35
Relative Humidity:	45%	Conductivity:	1.361
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR X-axis Location:	-3.60 mm
DUT Position:	10 mm	Max SAR Y-axis Location:	4.80 mm
Antenna Configuration:	Dipole	Max E Field:	144.02 V/m
Test Frequency:	1880MHz	SAR 1g:	36.674 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	19.453 W/kg
Conversion Factors:	.449 / .449 / .449	SAR Start:	3.954 W/kg
Type of Modulation:		SAR End:	4.075 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	3.06 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/19/09
Input Power Level:	1 W	Extrapolation:	poly4



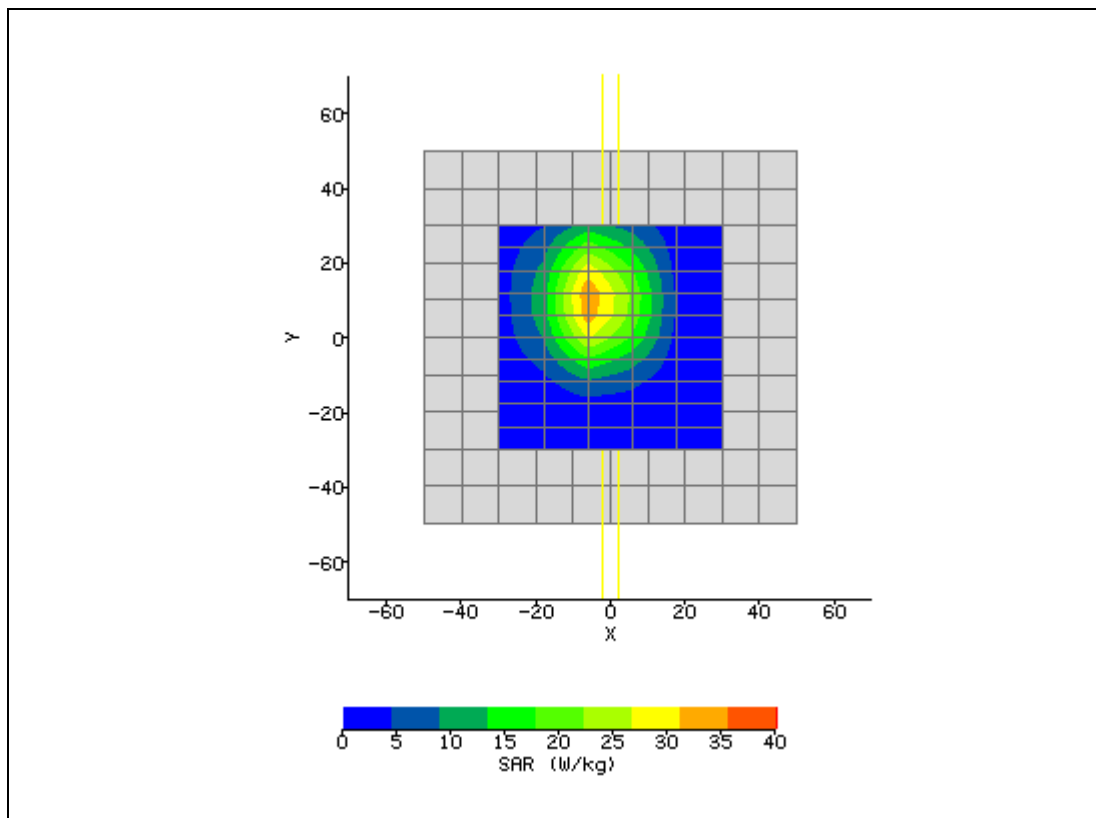
Plot 38 – Dipole Verification 1880MHz Body

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/19/2009 11:26:02 AM	DUT Battery Model/No:	
Filename:	1748_Right Tilt.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	1900
Device Under Test:	System	Relative Permittivity:	52.97
Relative Humidity:	45%	Conductivity:	1.513
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	180°	Max SAR X-axis Location:	-4.00 mm
DUT Position:	10mm	Max SAR Y-axis Location:	6.00 mm
Antenna Configuration:	Dipole	Max E Field:	144.17 V/m
Test Frequency:	1880MHz	SAR 1g:	36.331 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	19.297 W/kg
Conversion Factors:	.476 / .476 / .476	SAR Start:	5.164 W/kg
Type of Modulation:		SAR End:	5.695 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	1.28 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/19/09
Input Power Level:	1W	Extrapolation:	poly4



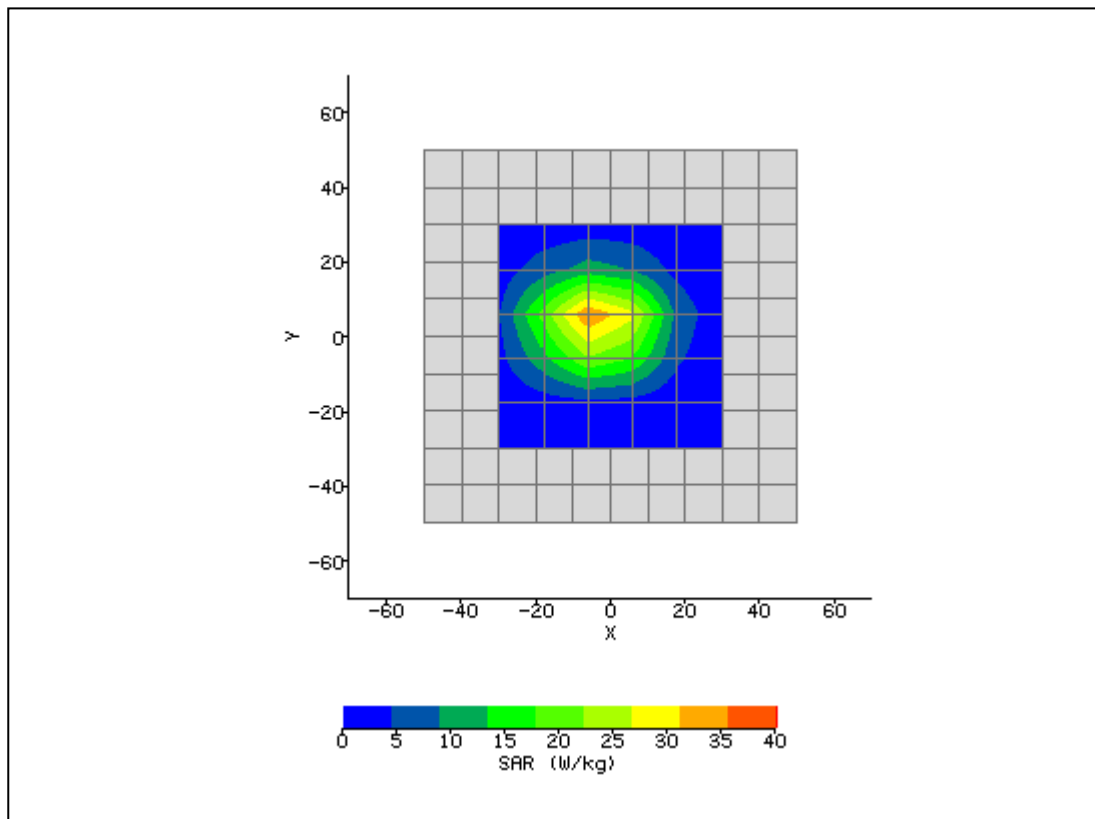
Plot 39 – Dipole Verification 2450MHz Head

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/23/2009 8:36:22 AM	DUT Battery Model/No:	
Filename:	1907_Left Touch.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	2450
Device Under Test:	System	Relative Permittivity:	37.42
Relative Humidity:	45%	Conductivity:	1.858
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR X-axis Location:	-3.60 mm
DUT Position:	10mm	Max SAR Y-axis Location:	10.20 mm
Antenna Configuration:	Dipole	Max E Field:	140.18 V/m
Test Frequency:	2450MHz	SAR 1g:	49.443 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	23.016 W/kg
Conversion Factors:	.470 / .470 / .470	SAR Start:	3.097 W/kg
Type of Modulation:		SAR End:	3.250 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	4.93 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/22/09
Input Power Level:	1W	Extrapolation:	poly4



Plot 40 – Dipole Verification 2450MHz Body

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	6/23/2009 12:53:59 PM	DUT Battery Model/No:	
Filename:	1950_Back_15mm.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	2450
Device Under Test:	System	Relative Permittivity:	49.25
Relative Humidity:	45%	Conductivity:	1.984
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR X-axis Location:	-3.60 mm
DUT Position:	10 mm	Max SAR Y-axis Location:	3.60 mm
Antenna Configuration:	Dipole	Max E Field:	138.59 V/m
Test Frequency:	2450MHz	SAR 1g:	49.646 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	23.476 W/kg
Conversion Factors:	.487 / .487 / .487	SAR Start:	4.173 W/kg
Type of Modulation:		SAR End:	4.223 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	1.19 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	06/19/09
Input Power Level:	1 W	Extrapolation:	poly4



Plot 41 – Dipole Verification 850MHz Body

System / software:	SARA2 / 2.54 VPM coloc	Input Power Drift:	
Date / Time:	7/22/2009 8:46:49 AM	DUT Battery Model/No:	
Filename:	836_lap.txt	Probe Serial Number:	M0024
Ambient Temperature:	22.0°C	Liquid Simulant:	850
Device Under Test:	System	Relative Permittivity:	54.79
Relative Humidity:	45%	Conductivity:	1.007
Phantom S/No:	Head04_37.csv	Liquid Temperature:	22.0°C
Phantom Rotation:	0°	Max SAR X-axis Location:	0.83 mm
DUT Position:	15mm	Max SAR Y-axis Location:	-8.00 mm
Antenna Configuration:	Dipole	Max E Field:	95.69 V/m
Test Frequency:	835MHz	SAR 1g:	9.299 W/kg
Air Factors:	2573 / 2262 / 2365	SAR 10g:	6.230 W/kg
Conversion Factors:	.395 / .395 / .395	SAR Start:	2.851 W/kg
Type of Modulation:		SAR End:	2.871 W/kg
Modn. Duty Cycle:		SAR Drift during Scan:	0.70 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	07/21/09
Input Power Level:	1W	Extrapolation:	poly4

