System / software:	SARA2 / 2.3 VPM		**Input Power Drift:**	
Date / Time:	1/16/2006 10:23:21 AM		**DUT Battery Model/No:**	
Filename:	190lapv_3d.txt		**Probe Serial Number:**	0123
Ambient Temperature:	22.0°C		**Liquid Simulant:**	850
Device Under Test:	Sony D platform		**Relative Permittivity:**	55.55
Relative Humidity:	50%		**Conductivity:**	0.987
Phantom S/No:	HeadBox_new_spout.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR Y-axis Location:**	-22.67 mm
DUT Position:	lap		**Max SAR Z-axis Location:**	-165.00 mm
Antenna Configuration:	vertical		**Max E Field:**	13.02 V/m
Test Frequency:	836.6MHz		**SAR 1g:**	0.149 W/kg
Air Factors:	346 / 318 / 386		**SAR 10g:**	0.106 W/kg
Conversion Factors:	.522 / .522 / .522		**SAR Start:**	0.072 W/kg
Type of Modulation:			**SAR End:**	0.073 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	0.03 dB
Diode Compression Factors (V*200):	10 / 11.7 / 7.7		**Probe battery last changed:**	01/11/2006
Input Power Level:	max		**Extrapolation:**	poly4
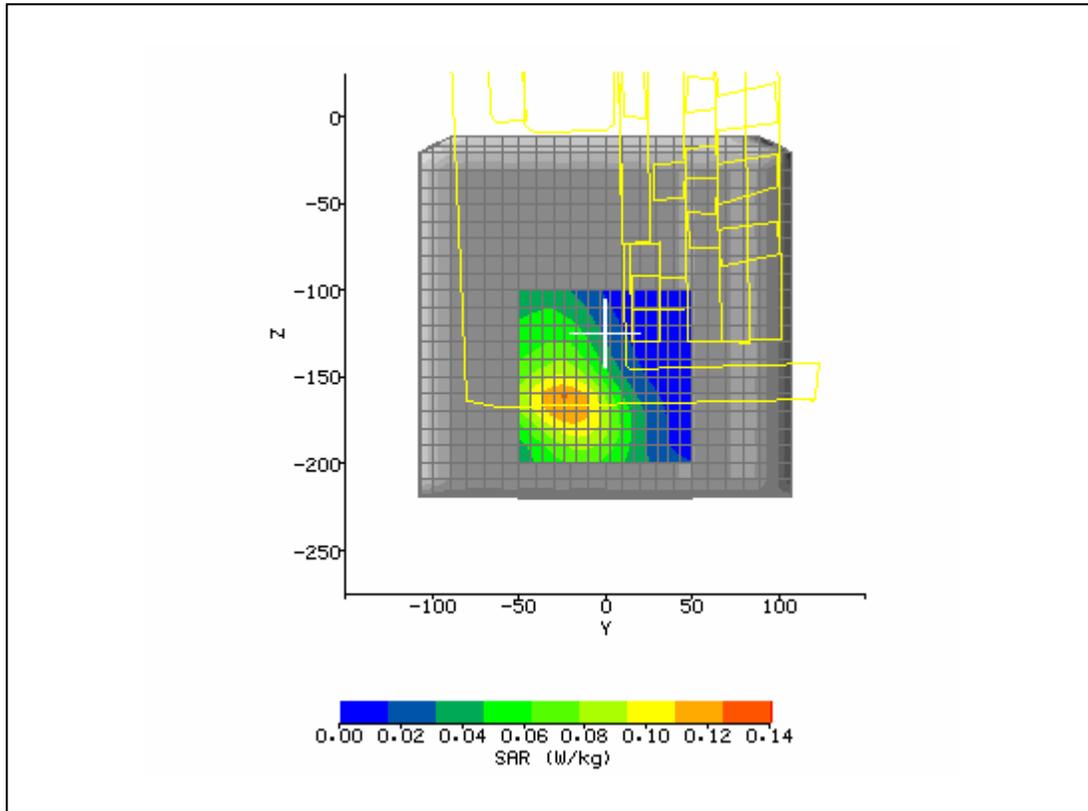
System / software:	SARA2 / 2.3 VPM	**Input Power Drift:**	
Date / Time:	1/16/2006 11:22:51 AM	**DUT Battery Model/No:**	
Filename:	190laph_3d.txt	**Probe Serial Number:**	0123
Ambient Temperature:	22.0°C	**Liquid Simulant:**	850
Device Under Test:	Sony D platform	**Relative Permittivity:**	55.55
Relative Humidity:	50%	**Conductivity:**	0.987
Phantom S/No:	HeadBox_new_spout.csv	**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°	**Max SAR Y-axis Location:**	0.00 mm
DUT Position:	lap	**Max SAR Z-axis Location:**	-146.40 mm
Antenna Configuration:	horizontal	**Max E Field:**	10.23 V/m
Test Frequency:	836.6MHz	**SAR 1g:**	0.091 W/kg
Air Factors:	346 / 318 / 386	**SAR 10g:**	0.063 W/kg
Conversion Factors:	.522 / .522 / .522	**SAR Start:**	0.043 W/kg
Type of Modulation:		**SAR End:**	0.043 W/kg
Modn. Duty Cycle:		**SAR Drift during Scan:**	0.00 dB
Diode Compression Factors (V*200):	10 / 11.7 / 7.7	**Probe battery last changed:**	01/11/2006
Input Power Level:	max	**Extrapolation:**	poly4
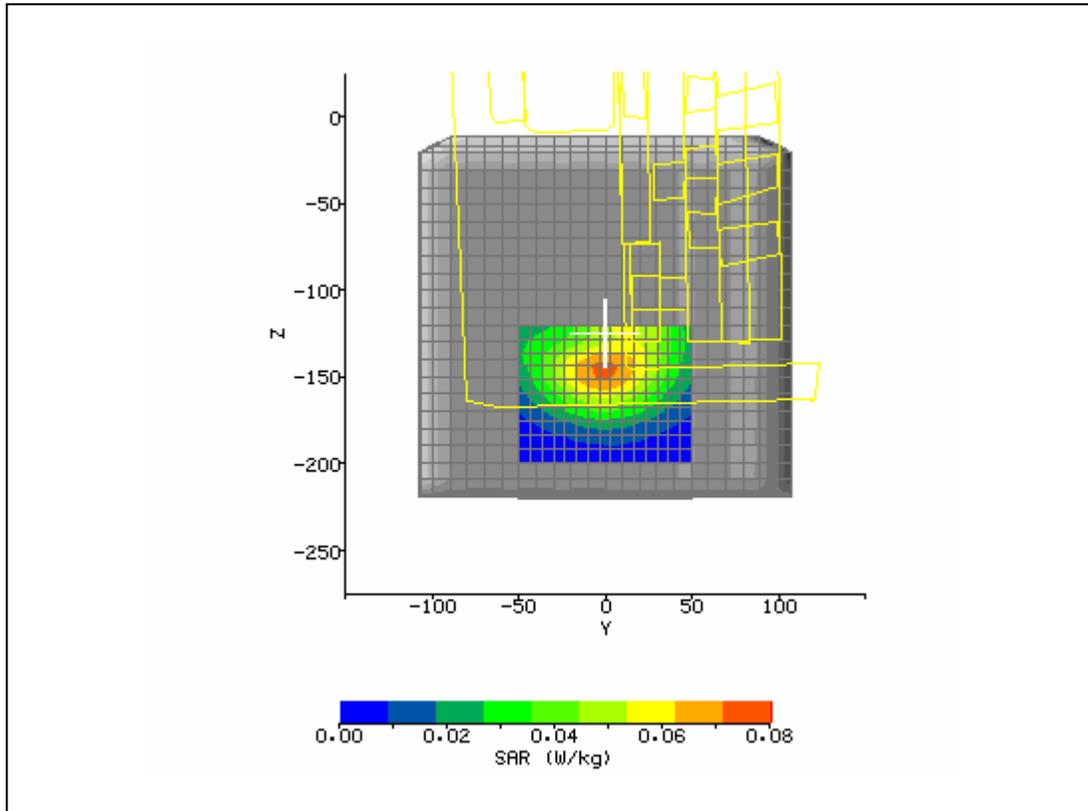
System / software:	SARA2 / 2.3 VPM		**Input Power Drift:**	
Date / Time:	1/16/2006 12:46:27 PM		**DUT Battery Model/No:**	
Filename:	128lapv_3d.txt		**Probe Serial Number:**	0123
Ambient Temperature:	22.0°C		**Liquid Simulant:**	850
Device Under Test:	Sony D platform		**Relative Permittivity:**	56.07
Relative Humidity:	50%		**Conductivity:**	0.973
Phantom S/No:	HeadBox_new_spout.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR Y-axis Location:**	-16.00 mm
DUT Position:	lap		**Max SAR Z-axis Location:**	-164.00 mm
Antenna Configuration:	vertical		**Max E Field:**	12.65 V/m
Test Frequency:	824.2MHz		**SAR 1g:**	0.138 W/kg
Air Factors:	346 / 318 / 386		**SAR 10g:**	0.096 W/kg
Conversion Factors:	.522 / .522 / .522		**SAR Start:**	0.064 W/kg
Type of Modulation:			**SAR End:**	0.065 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	0.05 dB
Diode Compression Factors (V*200):	10 / 11.7 / 7.7		**Probe battery last changed:**	01/11/2006
Input Power Level:	max		**Extrapolation:**	poly4
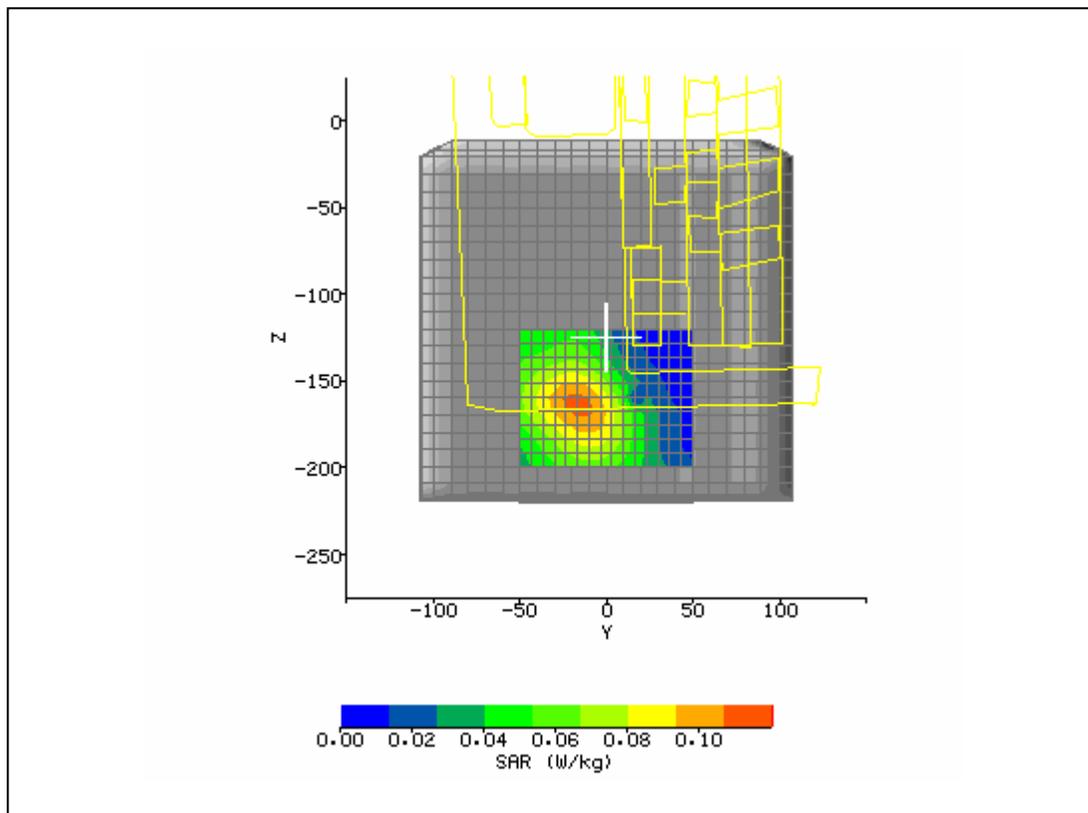
System / software:	SARA2 / 2.3 VPM		**Input Power Drift:**	
Date / Time:	1/16/2006 2:37:33 PM		**DUT Battery Model/No:**	
Filename:	251lapv_3d.txt		**Probe Serial Number:**	0123
Ambient Temperature:	22.0°C		**Liquid Simulant:**	850
Device Under Test:	Sony D platform		**Relative Permittivity:**	55.46
Relative Humidity:	50%		**Conductivity:**	0.983
Phantom S/No:	HeadBox_new_spout.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR Y-axis Location:**	-6.00 mm
DUT Position:	lap		**Max SAR Z-axis Location:**	-174.67 mm
Antenna Configuration:	vertical		**Max E Field:**	22.67 V/m
Test Frequency:	848.8MHz		**SAR 1g:**	0.130 W/kg
Air Factors:	346 / 318 / 386		**SAR 10g:**	0.085 W/kg
Conversion Factors:	.522 / .522 / .522		**SAR Start:**	0.054 W/kg
Type of Modulation:			**SAR End:**	0.054 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	0.00 dB
Diode Compression Factors (V*200):	10 / 11.7 / 7.7		**Probe battery last changed:**	01/11/2006
Input Power Level:	max		**Extrapolation:**	poly4
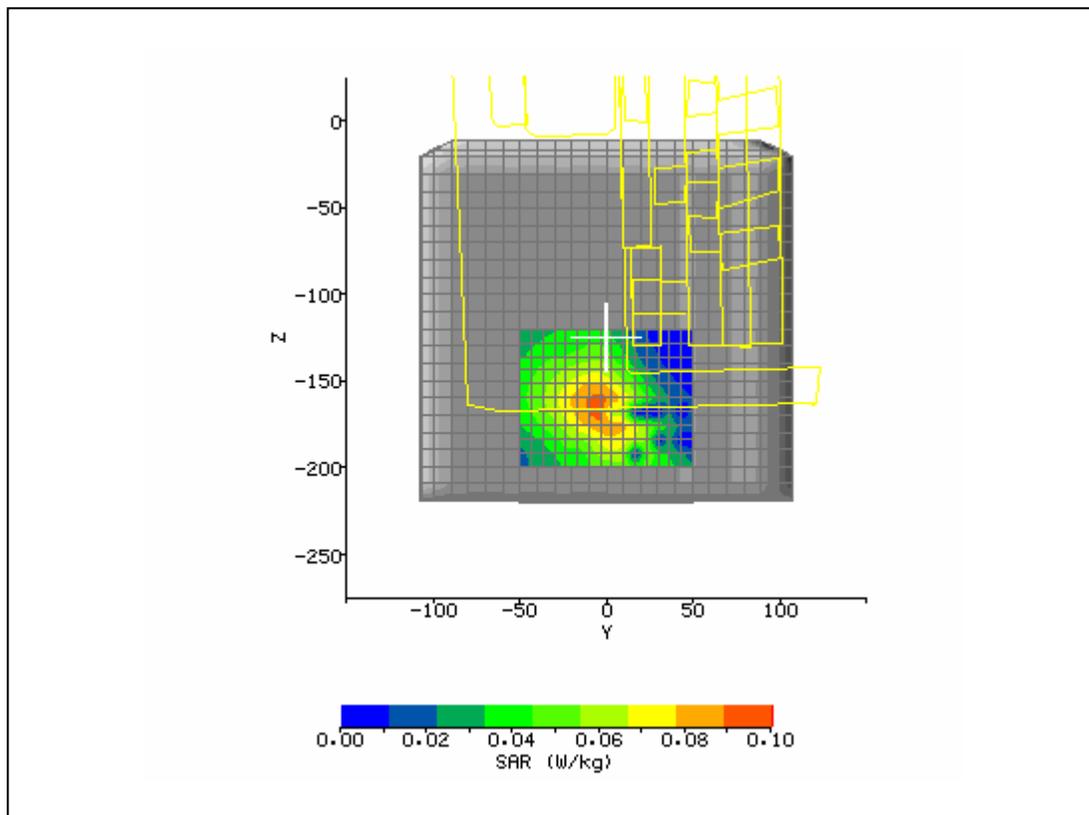
System / software:	SARA2 / 2.3 VPM		**Input Power Drift:**	
Date / Time:	1/11/2006 1:53:17 PM		**DUT Battery Model/No:**	
Filename:	lap661v_3d.txt		**Probe Serial Number:**	0123
Ambient Temperature:	22.0°C		**Liquid Simulant:**	1900
Device Under Test:	Sony D platform		**Relative Permittivity:**	53.21
Relative Humidity:	50%		**Conductivity:**	1.577
Phantom S/No:	HeadBox_new_spout.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR Y-axis Location:**	-28.00 mm
DUT Position:	lap		**Max SAR Z-axis Location:**	-156.00 mm
Antenna Configuration:	vertical		**Max E Field:**	9.57 V/m
Test Frequency:	1880MHz		**SAR 1g:**	0.118 W/kg
Air Factors:	346 / 318 / 386		**SAR 10g:**	0.065 W/kg
Conversion Factors:	0.666 / 0.666 / 0.666		**SAR Start:**	0.036 W/kg
Type of Modulation:			**SAR End:**	0.036 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	0.01 dB
Diode Compression Factors (V*200):	10 / 11.7 / 7.7		**Probe battery last changed:**	01/11/2006
Input Power Level:	max		**Extrapolation:**	poly4
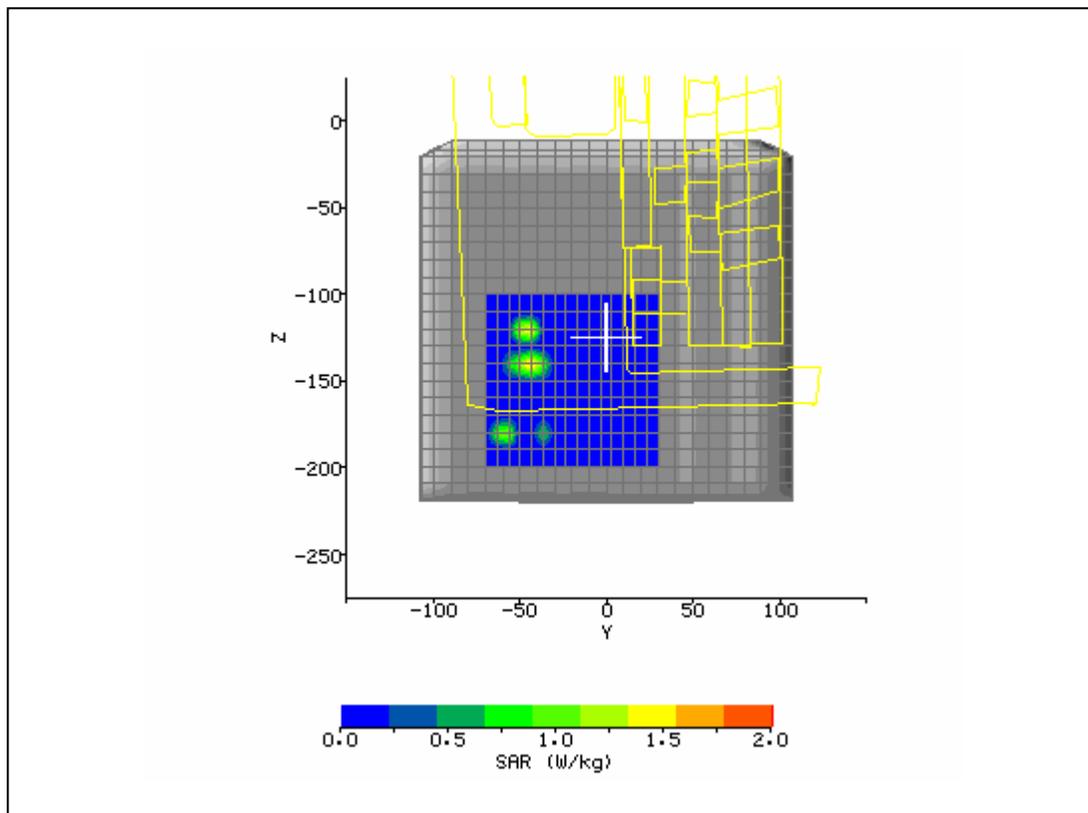
System / software:	SARA2 / 2.3 VPM		**Input Power Drift:**	
Date / Time:	1/11/2006 3:05:39 PM		**DUT Battery Model/No:**	
Filename:	lap661h_3d.txt		**Probe Serial Number:**	0123
Ambient Temperature:	22.0°C		**Liquid Simulant:**	1900
Device Under Test:	Sony D platform		**Relative Permittivity:**	53.21
Relative Humidity:	50%		**Conductivity:**	1.577
Phantom S/No:	HeadBox_new_spout.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR Y-axis Location:**	-23.33 mm
DUT Position:	lap		**Max SAR Z-axis Location:**	-162.00 mm
Antenna Configuration:	horizontal		**Max E Field:**	10.91 V/m
Test Frequency:	1880MHz		**SAR 1g:**	0.157 W/kg
Air Factors:	346 / 318 / 386		**SAR 10g:**	0.094 W/kg
Conversion Factors:	0.666 / 0.666 / 0.666		**SAR Start:**	0.047 W/kg
Type of Modulation:			**SAR End:**	0.047 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	0.00 dB
Diode Compression Factors (V*200):	10 / 11.7 / 7.7		**Probe battery last changed:**	01/11/2006
Input Power Level:	max		**Extrapolation:**	poly4
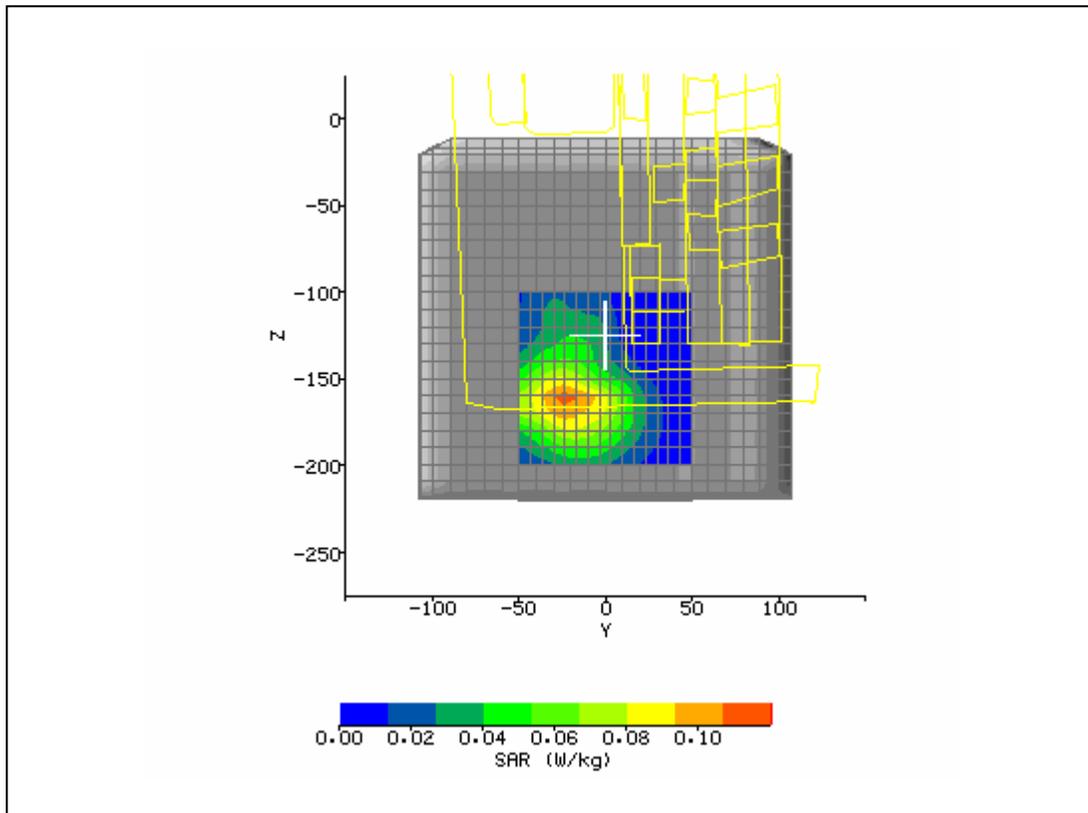
System / software:	SARA2 / 2.3 VPM		**Input Power Drift:**	
Date / Time:	1/11/2006 3:38:54 PM		**DUT Battery Model/No:**	
Filename:	lap512h_3d.txt		**Probe Serial Number:**	0123
Ambient Temperature:	22.0°C		**Liquid Simulant:**	1900
Device Under Test:	Sony D platform		**Relative Permittivity:**	53.39
Relative Humidity:	50%		**Conductivity:**	1.565
Phantom S/No:	HeadBox_new_spout.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR Y-axis Location:**	-24.00 mm
DUT Position:	lap		**Max SAR Z-axis Location:**	-163.00 mm
Antenna Configuration:	horizontal		**Max E Field:**	9.28 V/m
Test Frequency:	1850.2MHz		**SAR 1g:**	0.114 W/kg
Air Factors:	346 / 318 / 386		**SAR 10g:**	0.069 W/kg
Conversion Factors:	0.666 / 0.666 / 0.666		**SAR Start:**	0.032 W/kg
Type of Modulation:			**SAR End:**	0.033 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	0.03 dB
Diode Compression Factors (V*200):	10 / 11.7 / 7.7		**Probe battery last changed:**	01/11/2006
Input Power Level:	max		**Extrapolation:**	poly4
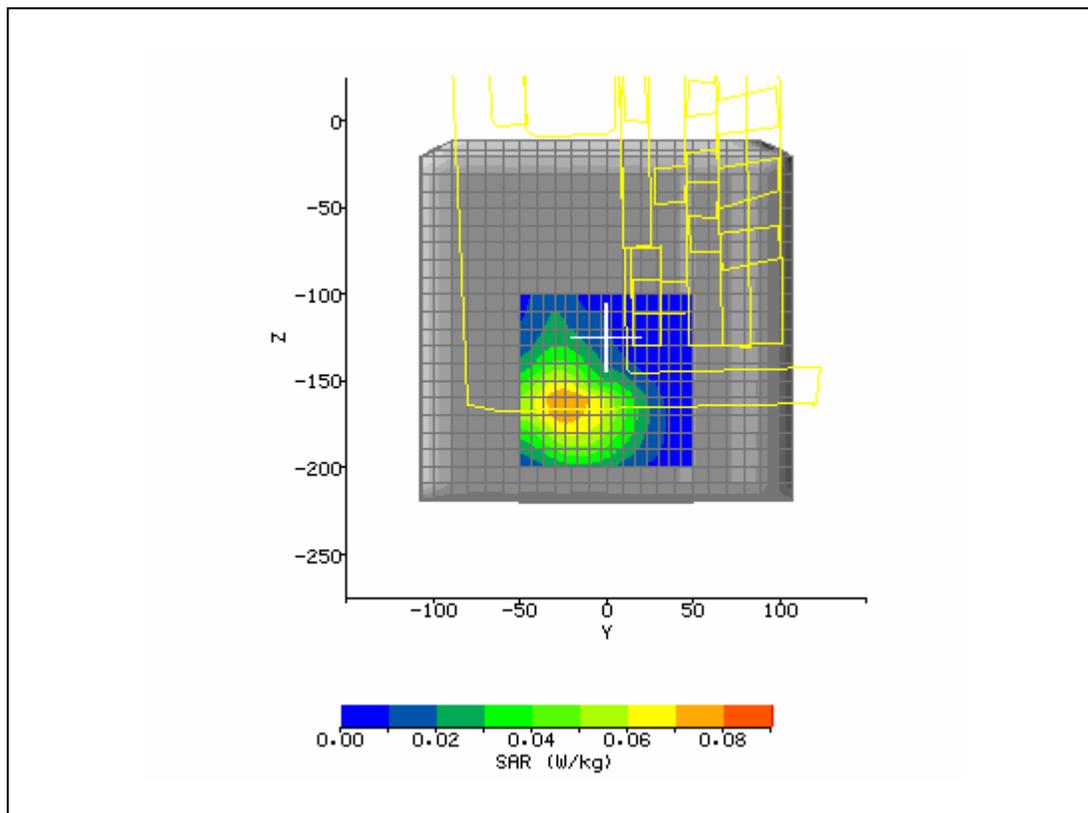
System / software:	SARA2 / 2.3 VPM		**Input Power Drift:**	
Date / Time:	1/11/2006 4:24:04 PM		**DUT Battery Model/No:**	
Filename:	lap810h_3d.txt		**Probe Serial Number:**	0123
Ambient Temperature:	22.0°C		**Liquid Simulant:**	1900
Device Under Test:	Sony D platform		**Relative Permittivity:**	53.03
Relative Humidity:	50%		**Conductivity:**	1.585
Phantom S/No:	HeadBox_new_spout.csv		**Liquid Temperature:**	22.0°C
Phantom Rotation:	0°		**Max SAR Y-axis Location:**	-24.00 mm
DUT Position:	lap		**Max SAR Z-axis Location:**	-163.00 mm
Antenna Configuration:	horizontal		**Max E Field:**	9.26 V/m
Test Frequency:	1909.8MHz		**SAR 1g:**	0.115 W/kg
Air Factors:	346 / 318 / 386		**SAR 10g:**	0.070 W/kg
Conversion Factors:	0.666 / 0.666 / 0.666		**SAR Start:**	0.033 W/kg
Type of Modulation:			**SAR End:**	0.032 W/kg
Modn. Duty Cycle:			**SAR Drift during Scan:**	-0.12 dB
Diode Compression Factors (V*200):	10 / 11.7 / 7.7		**Probe battery last changed:**	01/11/2006
Input Power Level:	max		**Extrapolation:**	poly4