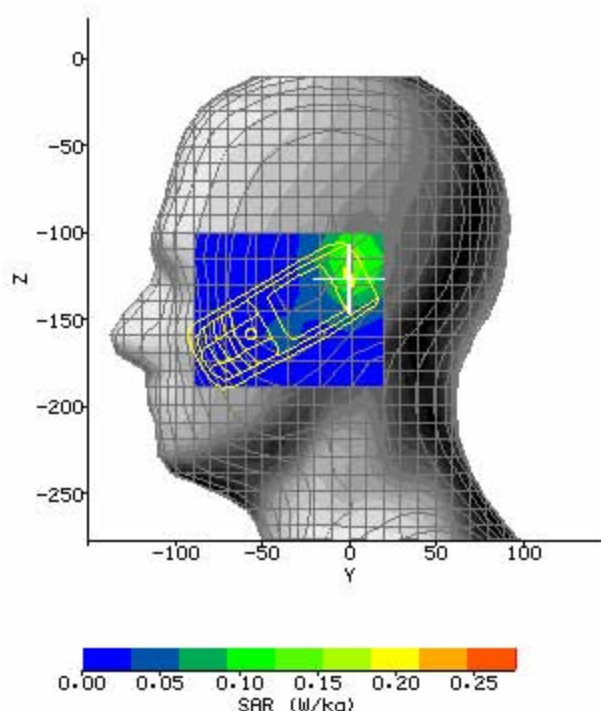


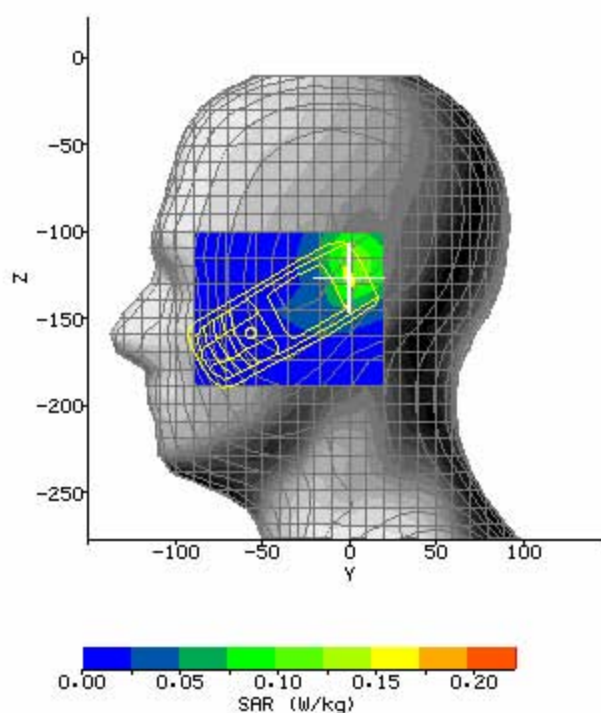
SAR Test PCS 1900 LH_Tilt15 (Middle Channel)

System / software:	SARA2 / 2.40 VPM	Input Power Drift:	0.03dB
Date / Time:	2006-6-8 16:46:13	DUT Battery Model/No:	
Filename:	HG-Z1700_1900LH_Tilt15_M.txt	Probe Serial Number:	0177
Ambient Temperature:	23.6°C	Liquid Simulant:	Head tissue
Device Under Test:	HG-Z1700	Relative Permittivity:	40.11
Relative Humidity:	60%	Conductivity:	1.397
Phantom S/No:	Head_381SH.csv	Liquid Temperature:	23.2°C
Phantom Rotation:	0°	Max SAR Y-axis Location:	1.67 mm
DUT Position:	HG-Z1700_1900LH_Tilt15_M	Max SAR Z-axis Location:	-118.00 mm
Antenna Configuration:	Build inside	Max E Field:	13.49 V/m
Test Frequency:	1900MHz	SAR 1g:	0.220 W/kg
Air Factors:	417 / 368 / 414	SAR 10g:	0.134 W/kg
Conversion Factors:	.325 / .325 / .325	SAR Start:	0.092 W/kg
Type of Modulation:	GMSK	SAR End:	0.093 W/kg
Modn. Duty Cycle:	8	SAR Drift during Scan:	0.93 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	20/05/05
Input Power Level:	Level0(30dBm)	Extrapolation:	poly4



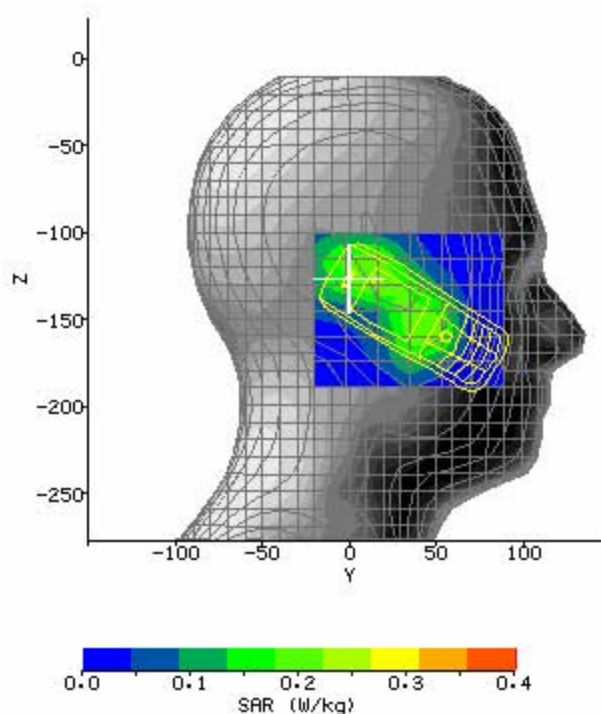
SAR Test PCS 1900 LH_Tilt15 (Top Channel)

System / software:	SARA2 / 2.40 VPM	Input Power Drift:	0.14dB
Date / Time:	2006-6-8 16:35:33	DUT Battery Model/No:	
Filename:	HG-Z1700_1900LH_Tilt15_T.txt	Probe Serial Number:	0177
Ambient Temperature:	23.6°C	Liquid Simulant:	Head tissue
Device Under Test:	HG-Z1700	Relative Permittivity:	40.11
Relative Humidity:	60%	Conductivity:	1.397
Phantom S/No:	Head_381SH.csv	Liquid Temperature:	23.2°C
Phantom Rotation:	0°	Max SAR Y-axis Location:	3.50 mm
DUT Position:	HG-Z1700_1900LH_Tilt15_T	Max SAR Z-axis Location:	-119.50 mm
Antenna Configuration:	Build inside	Max E Field:	12.36 V/m
Test Frequency:	1900MHz	SAR 1g:	0.167 W/kg
Air Factors:	417 / 368 / 414	SAR 10g:	0.109 W/kg
Conversion Factors:	.325 / .325 / .325	SAR Start:	0.077 W/kg
Type of Modulation:	GMSK	SAR End:	0.080 W/kg
Modn. Duty Cycle:	8	SAR Drift during Scan:	4.80 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	20/05/05
Input Power Level:	Level0(30dBm)	Extrapolation:	poly4



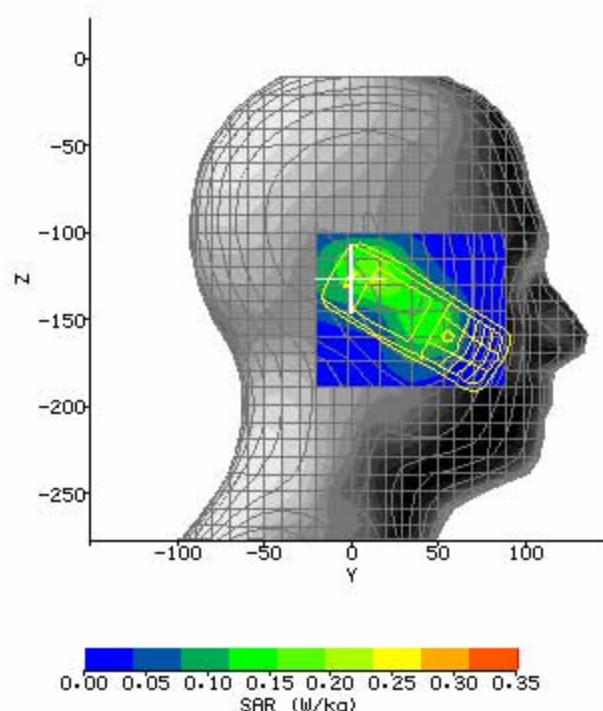
SAR Test PCS 1900 RH_TouchCheek (Bottom Channel)

System / software:	SARA2 / 2.40 VPM	Input Power Drift:	-0.08dB
Date / Time:	2006-6-8 14:08:08	DUT Battery Model/No:	
Filename:	HG-Z1700_1900RH_TouchCheek_B.txt	Probe Serial Number:	0177
Ambient Temperature:	23.6°C	Liquid Simulant:	Head tissue
Device Under Test:	HG-Z1700	Relative Permittivity:	40.11
Relative Humidity:	58%	Conductivity:	1.397
Phantom S/No:	Head_381SH.csv	Liquid Temperature:	23.2°C
Phantom Rotation:	180°	Max SAR Y-axis Location:	13.00 mm
DUT Position:	HG-Z1700_1900RH_TouchCheek_B	Max SAR Z-axis Location:	-124.00 mm
Antenna Configuration:	Build inside	Max E Field:	16.69 V/m
Test Frequency:	1900MHz	SAR 1g:	0.345 W/kg
Air Factors:	417 / 368 / 414	SAR 10g:	0.219 W/kg
Conversion Factors:	.325 / .325 / .325	SAR Start:	0.173 W/kg
Type of Modulation:	GMSK	SAR End:	0.168 W/kg
Modn. Duty Cycle:	8	SAR Drift during Scan:	-2.56 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	20/05/05
Input Power Level:	Level0(30dBm)	Extrapolation:	poly4



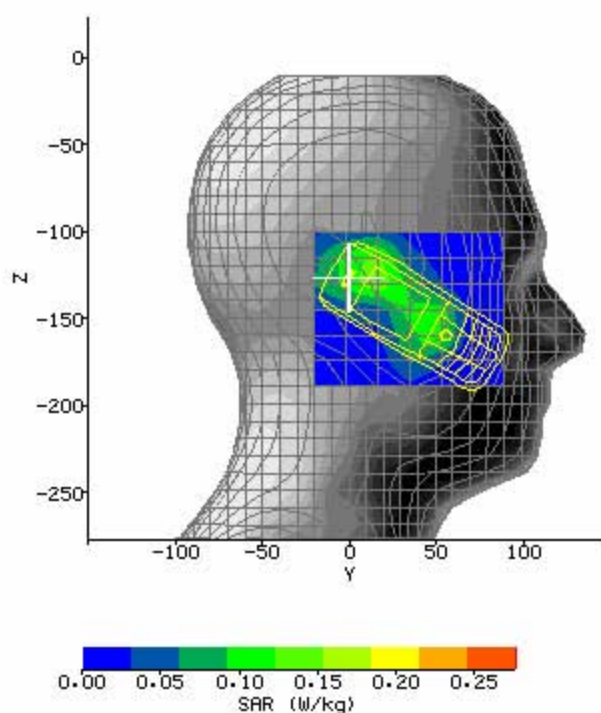
SAR Test PCS 1900 RH_TouchCheek (Middle Channel)

System / software:	SARA2 / 2.40 VPM	Input Power Drift:	0.09dB
Date / Time:	2006-6-8 14:42:35	DUT Battery Model/No:	
Filename:	HG-Z1700_1900RH_TouchCheek_M.txt	Probe Serial Number:	0177
Ambient Temperature:	23.6°C	Liquid Simulant:	Head tissue
Device Under Test:	HG-Z1700	Relative Permittivity:	40.11
Relative Humidity:	58%	Conductivity:	1.397
Phantom S/No:	Head_381SH.csv	Liquid Temperature:	23.2°C
Phantom Rotation:	180°	Max SAR Y-axis Location:	14.83 mm
DUT Position:	HG-Z1700_1900RH_TouchCheek_M	Max SAR Z-axis Location:	-125.50 mm
Antenna Configuration:	Build inside	Max E Field:	15.20 V/m
Test Frequency:	1900MHz	SAR 1g:	0.284 W/kg
Air Factors:	417 / 368 / 414	SAR 10g:	0.178 W/kg
Conversion Factors:	.325 / .325 / .325	SAR Start:	0.130 W/kg
Type of Modulation:	GMSK	SAR End:	0.134 W/kg
Modn. Duty Cycle:	8	SAR Drift during Scan:	3.04 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	20/05/05
Input Power Level:	Level0(30dBm)	Extrapolation:	poly4



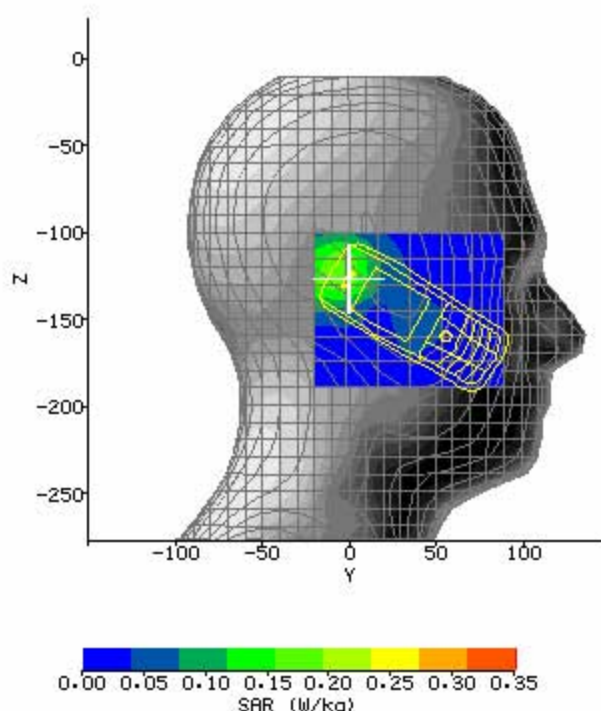
SAR Test PCS 1900 RH_TouchCheek (Top Channel)

System / software:	SARA2 / 2.40 VPM	Input Power Drift:	-0.01 dB
Date / Time:	2006-6-8 14:53:32	DUT Battery Model/No:	
Filename:	HG-Z1700_1900RH_TouchCheek_T.txt	Probe Serial Number:	0177
Ambient Temperature:	23.6°C	Liquid Simulant:	Head tissue
Device Under Test:	HG-Z1700	Relative Permittivity:	40.11
Relative Humidity:	59%	Conductivity:	1.397
Phantom S/No:	Head_381SH.csv	Liquid Temperature:	23.2°C
Phantom Rotation:	180°	Max SAR Y-axis Location:	13.00 mm
DUT Position:	HG-Z1700_1900RH_TouchCheek_T	Max SAR Z-axis Location:	-124.00 mm
Antenna Configuration:	Build inside	Max E Field:	13.51 V/m
Test Frequency:	1900MHz	SAR 1g:	0.223 W/kg
Air Factors:	417 / 368 / 414	SAR 10g:	0.135 W/kg
Conversion Factors:	.325 / .325 / .325	SAR Start:	0.099 W/kg
Type of Modulation:	GMSK	SAR End:	0.099 W/kg
Modn. Duty Cycle:	8	SAR Drift during Scan:	-0.31 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	20/05/05
Input Power Level:	Level0(30dBm)	Extrapolation:	poly4



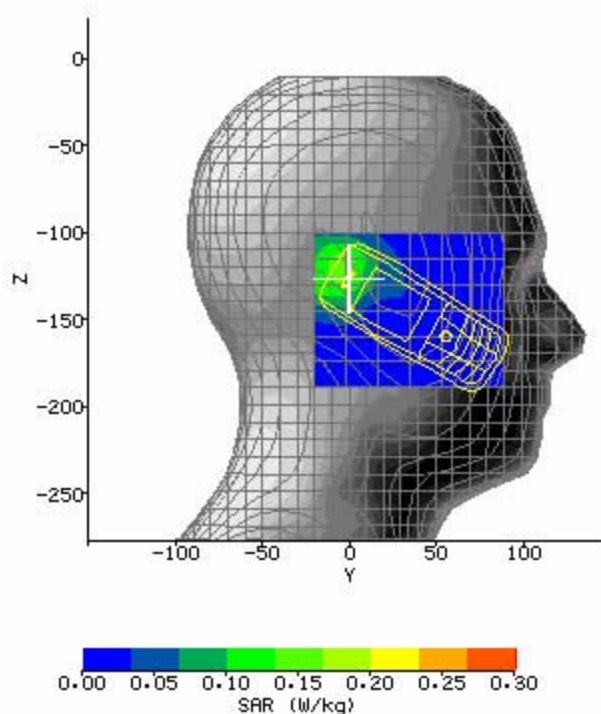
SAR Test PCS 1900 RH_Tilt15 (Bottom Channel)

System / software:	SARA2 / 2.40 VPM	Input Power Drift:	0.08dB
Date / Time:	2006-6-8 15:32:27	DUT Battery Model/No:	
Filename:	HG-Z1700_1900RH _Tilt15_B.txt	Probe Serial Number:	0177
Ambient Temperature:	23.5°C	Liquid Simulant:	Head tissue
Device Under Test:	HG-Z1700	Relative Permittivity:	40.11
Relative Humidity:	59%	Conductivity:	1.397
Phantom S/No:	Head_381SH.csv	Liquid Temperature:	23.2°C
Phantom Rotation:	180°	Max SAR Y-axis Location:	-5.33 mm
DUT Position:	HG-Z1700_1900RH _Tilt15_B	Max SAR Z-axis Location:	-124.00 mm
Antenna Configuration:	Build inside	Max E Field:	14.76 V/m
Test Frequency:	1900MHz	SAR 1g:	0.281 W/kg
Air Factors:	417 / 368 / 414	SAR 10g:	0.178 W/kg
Conversion Factors:	.325 / .325 / .325	SAR Start:	0.131 W/kg
Type of Modulation:	GMSK	SAR End:	0.135 W/kg
Modn. Duty Cycle:	8	SAR Drift during Scan:	2.62 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	20/05/05
Input Power Level:	Level0(30dBm)	Extrapolation:	poly4



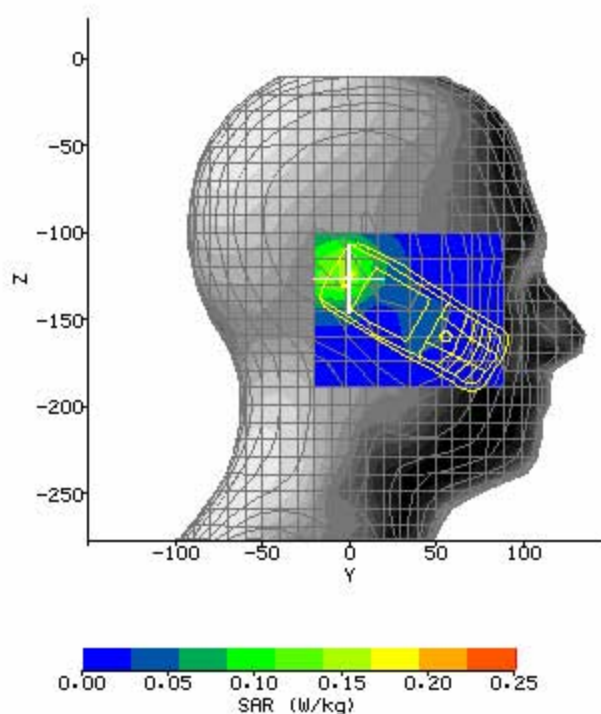
SAR Test PCS 1900 RH_Tilt15 (Middle Channel)

System / software:	SARA2 / 2.40 VPM	Input Power Drift:	-0.14dB
Date / Time:	2006-6-8 15:20:33	DUT Battery Model/No:	
Filename:	HG-Z1700_1900RH _Tilt15_M.txt	Probe Serial Number:	0177
Ambient Temperature:	23.6°C	Liquid Simulant:	Head tissue
Device Under Test:	HG-Z1700	Relative Permittivity:	40.11
Relative Humidity:	59%	Conductivity:	1.397
Phantom S/No:	Head_381SH.csv	Liquid Temperature:	23.2°C
Phantom Rotation:	180°	Max SAR Y-axis Location:	-5.33 mm
DUT Position:	HG-Z1700_1900RH _Tilt15_M	Max SAR Z-axis Location:	-122.50 mm
Antenna Configuration:	Build inside	Max E Field:	13.71 V/m
Test Frequency:	1900MHz	SAR 1g:	0.236 W/kg
Air Factors:	417 / 368 / 414	SAR 10g:	0.152 W/kg
Conversion Factors:	.325 / .325 / .325	SAR Start:	0.109 W/kg
Type of Modulation:	GMSK	SAR End:	0.104 W/kg
Modn. Duty Cycle:	8	SAR Drift during Scan:	-4.54 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	20/05/05
Input Power Level:	Level0(30dBm)	Extrapolation:	poly4



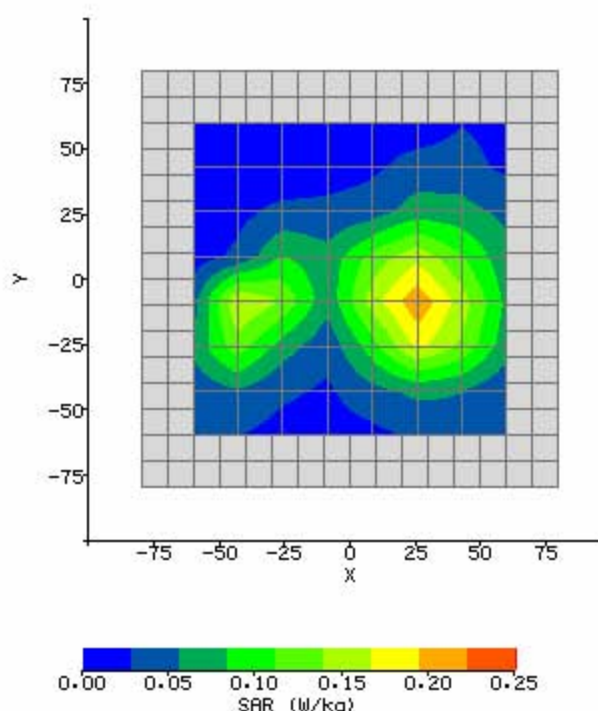
SAR Test PCS 1900 RH_Tilt15 (Top Channel)

System / software:	SARA2 / 2.40 VPM	Input Power Drift:	-0.03dB
Date / Time:	2006-6-8 15:09:57	DUT Battery Model/No:	
Filename:	HG-Z1700_1900RH_Tilt15_T.txt	Probe Serial Number:	0177
Ambient Temperature:	23.6°C	Liquid Simulant:	Head tissue
Device Under Test:	HG-Z1700	Relative Permittivity:	40.11
Relative Humidity:	59%	Conductivity:	1.397
Phantom S/No:	Head_381SH.csv	Liquid Temperature:	23.2°C
Phantom Rotation:	180°	Max SAR Y-axis Location:	-3.50 mm
DUT Position:	HG-Z1700_1900RH_Tilt15_T	Max SAR Z-axis Location:	-122.50 mm
Antenna Configuration:	Build inside	Max E Field:	12.77 V/m
Test Frequency:	1900MHz	SAR 1g:	0.202 W/kg
Air Factors:	417 / 368 / 414	SAR 10g:	0.126 W/kg
Conversion Factors:	.325 / .325 / .325	SAR Start:	0.100 W/kg
Type of Modulation:	GMSK	SAR End:	0.099 W/kg
Modn. Duty Cycle:	8	SAR Drift during Scan:	-1.02 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	20/05/05
Input Power Level:	Level0(30dBm)	Extrapolation:	poly4



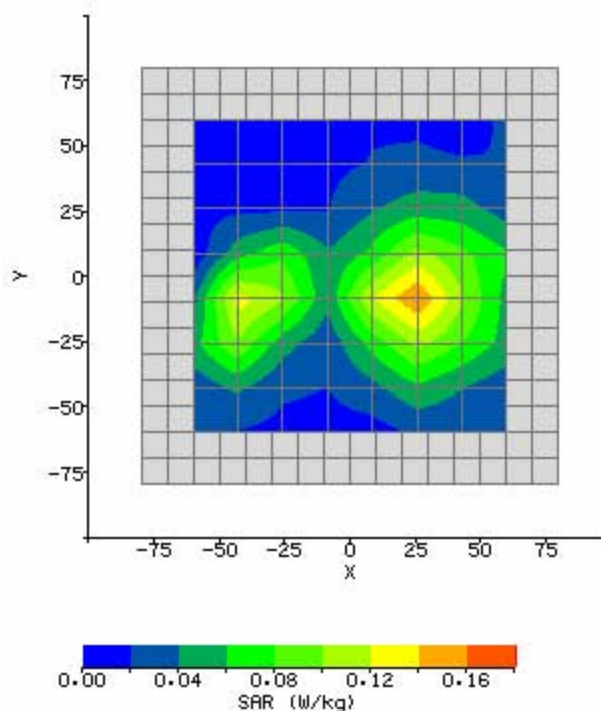
SAR Test PCS 1900 Side (Bottom Channel)

System / software:	SARA2 / 2.40 VPM	Input Power Drift:	0.14dB
Date / Time:	2006-6-9 14:13:45	DUT Battery Model/No:	
Filename:	HG_Z1700 _1900Body_Side_B.txt	Probe Serial Number:	0177
Ambient Temperature:	23.5°C	Liquid Simulant:	Body tissue
Device Under Test:	HG-Z1700	Relative Permittivity:	53.09
Relative Humidity:	60%	Conductivity:	1.526
Phantom S/No:	HeadBox75mm.csv	Liquid Temperature:	23.1°C
Phantom Rotation:	0°	Max SAR X-axis Location:	25.71 mm
DUT Position:	HG_Z1700 _1900Body_Side_B	Max SAR Y-axis Location:	-8.57 mm
Antenna Configuration:	Build inside	Max E Field:	12.24 V/m
Test Frequency:	1900MHz	SAR 1g:	0.265 W/kg
Air Factors:	417 / 368 / 414	SAR 10g:	0.178 W/kg
Conversion Factors:	.356 / .356 / .356	SAR Start:	0.068 W/kg
Type of Modulation:	GMSK	SAR End:	0.072 W/kg
Modn. Duty Cycle:	8	SAR Drift during Scan:	4.61 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	20/05/05
Input Power Level:	Level0(30dBm)	Extrapolation:	poly4



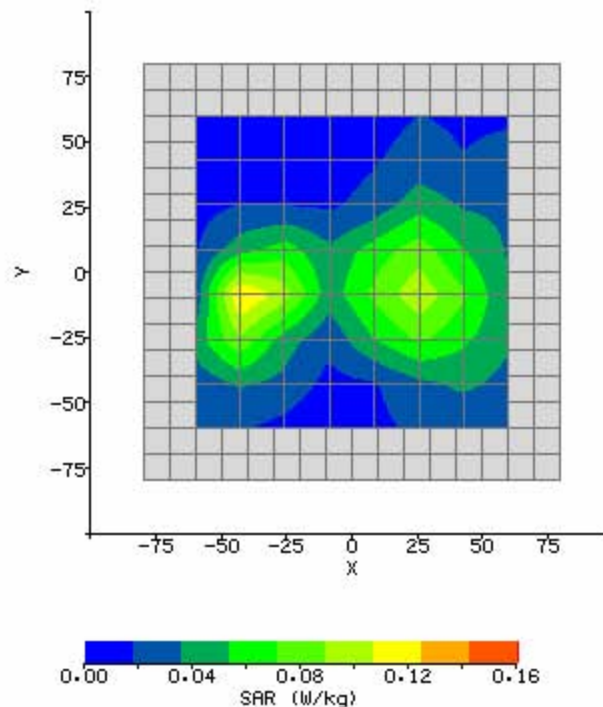
SAR Test PCS 1900 Side (Middle Channel)

System / software:	SARA2 / 2.40 VPM	Input Power Drift:	0.02dB
Date / Time:	2006-6-9 14:24:28	DUT Battery Model/No:	
Filename:	HG_Z1700 _1900Body_Side_M.txt	Probe Serial Number:	0177
Ambient Temperature:	23.5°C	Liquid Simulant:	Body tissue
Device Under Test:	HG-Z1700	Relative Permittivity:	53.09
Relative Humidity:	60%	Conductivity:	1.526
Phantom S/No:	HeadBox75mm.csv	Liquid Temperature:	23.1°C
Phantom Rotation:	0°	Max SAR X-axis Location:	25.71 mm
DUT Position:	HG_Z1700 _1900Body_Side_M	Max SAR Y-axis Location:	-8.57 mm
Antenna Configuration:	Build inside	Max E Field:	10.31 V/m
Test Frequency:	1900MHz	SAR 1g:	0.199 W/kg
Air Factors:	417 / 368 / 414	SAR 10g:	0.125 W/kg
Conversion Factors:	.356 / .356 / .356	SAR Start:	0.042 W/kg
Type of Modulation:	GMSK	SAR End:	0.042 W/kg
Modn. Duty Cycle:	8	SAR Drift during Scan:	0.72 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	20/05/05
Input Power Level:	Level0(30dBm)	Extrapolation:	poly4



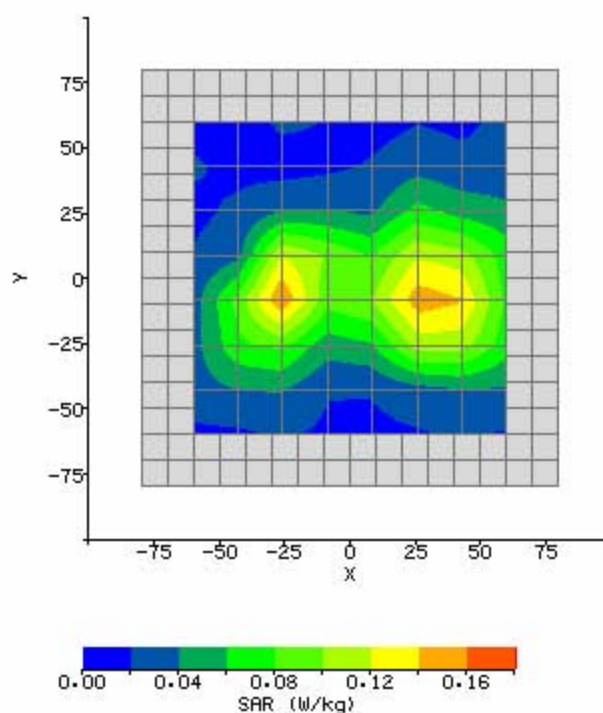
SAR Test PCS 1900 Side (Top Channel)

System / software:	SARA2 / 2.40 VPM	Input Power Drift:	0.06dB
Date / Time:	2006-6-9 14:35:18	DUT Battery Model/No:	
Filename:	HG_Z1700 _1900Body_Side_T.txt	Probe Serial Number:	0177
Ambient Temperature:	23.5°C	Liquid Simulant:	Body tissue
Device Under Test:	HG-Z1700	Relative Permittivity:	53.09
Relative Humidity:	60%	Conductivity:	1.526
Phantom S/No:	HeadBox75mm.csv	Liquid Temperature:	23.1°C
Phantom Rotation:	0°	Max SAR X-axis Location:	-36.00 mm
DUT Position:	HG_Z1700 _1900Body_Side_T	Max SAR Y-axis Location:	-10.29 mm
Antenna Configuration:	Build inside	Max E Field:	10.07 V/m
Test Frequency:	1900MHz	SAR 1g:	0.174 W/kg
Air Factors:	417 / 368 / 414	SAR 10g:	0.099 W/kg
Conversion Factors:	.356 / .356 / .356	SAR Start:	0.037 W/kg
Type of Modulation:	GMSK	SAR End:	0.038 W/kg
Modn. Duty Cycle:	8	SAR Drift during Scan:	2.13 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	20/05/05
Input Power Level:	Level0(30dBm)	Extrapolation:	poly4



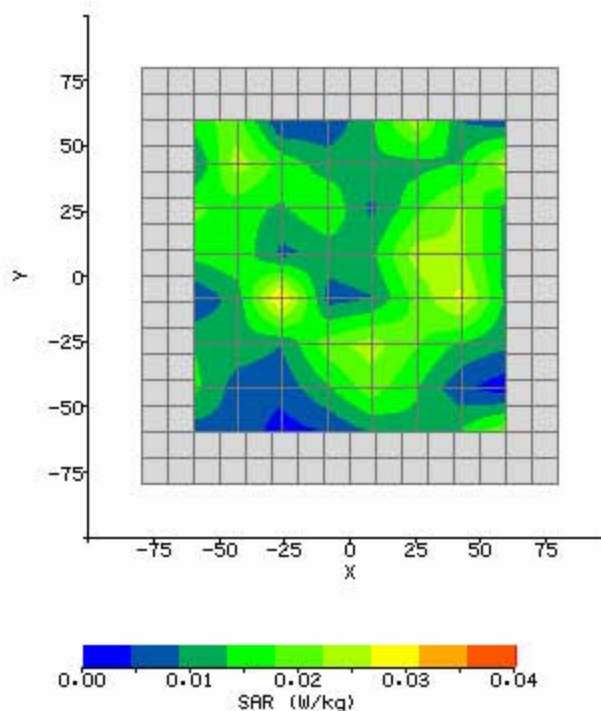
SAR Test GSM 1900 Side (Bottom Channel, with Earphone)

System / software:	SARA2 / 2.40 VPM	Input Power Drift:	-0.06dB
Date / Time:	2006-6-9 14:49:07	DUT Battery Model/No:	
Filename:	HG_Z1700_1900Body_Side_B1.txt	Probe Serial Number:	0177
Ambient Temperature:	23.5°C	Liquid Simulant:	Body tissue
Device Under Test:	HG_Z1700	Relative Permittivity:	53.09
Relative Humidity:	59%	Conductivity:	1.526
Phantom S/No:	HeadBox75mm.csv	Liquid Temperature:	23.1°C
Phantom Rotation:	0°	Max SAR X-axis Location:	30.86 mm
DUT Position:	HG_Z1700_1900Body_Side_B1	Max SAR Y-axis Location:	-6.86 mm
Antenna Configuration:	Build inside	Max E Field:	10.35 V/m
Test Frequency:	1900MHz	SAR 1g:	0.188 W/kg
Air Factors:	417 / 368 / 414	SAR 10g:	0.128 W/kg
Conversion Factors:	.356 / .356 / .356	SAR Start:	0.051 W/kg
Type of Modulation:	GMSK	SAR End:	0.050 W/kg
Modn. Duty Cycle:	8	SAR Drift during Scan:	-1.81 %
Diode Compression Factors (V²/200):	20 / 20 / 20	Probe battery last changed:	20/05/05
Input Power Level:	Level0(30dBm)	Extrapolation:	poly4



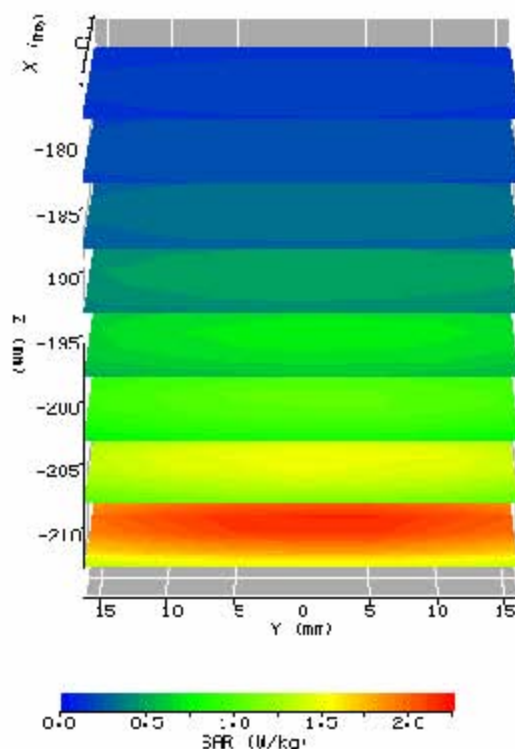
SAR Test GSM 1900 Side (Bottom Channel, face to phantom)

System / software:	SARA2 / 2.40 VPM	Input Power Drift:	0.08dB
Date / Time:	2006-9-12 14:10:42	DUT Battery Model/No:	
Filename:	HG-Z1700_1900Body_Side_B1.txt	Probe Serial Number:	0177
Ambient Temperature:	23.5°C	Liquid Simulant:	Body tissue
Device Under Test:	HG-Z1700	Relative Permittivity:	53.12
Relative Humidity:	59%	Conductivity:	1.525
Phantom S/No:	HeadBox75mm.csv	Liquid Temperature:	23.0°C
Phantom Rotation:	0°	Max SAR X-axis Location:	36.00 mm
DUT Position:	HG-Z1700_1900Body_Side_B1	Max SAR Y-axis Location:	1.71 mm
Antenna Configuration:	Build inside	Max E Field:	4.87 V/m
Test Frequency:	1900MHz	SAR 1g:	0.028 W/kg
Air Factors:	417 / 368 / 414	SAR 10g:	0.018 W/kg
Conversion Factors:	.356 / .356 / .356	SAR Start:	0.012 W/kg
Type of Modulation:	GMSK	SAR End:	0.013 W/kg
Modn. Duty Cycle:	8	SAR Drift during Scan:	2.58 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	20/05/05
Input Power Level:	Level0(30dBm)	Extrapolation:	poly4

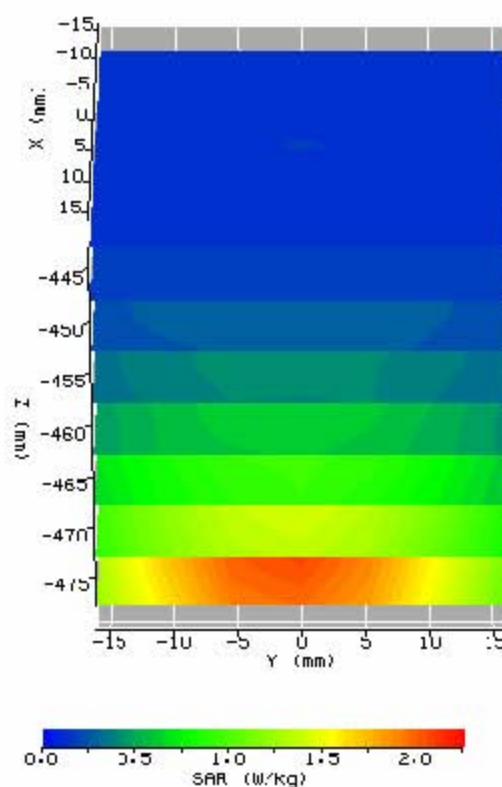


Annex E: System Performance Check Data

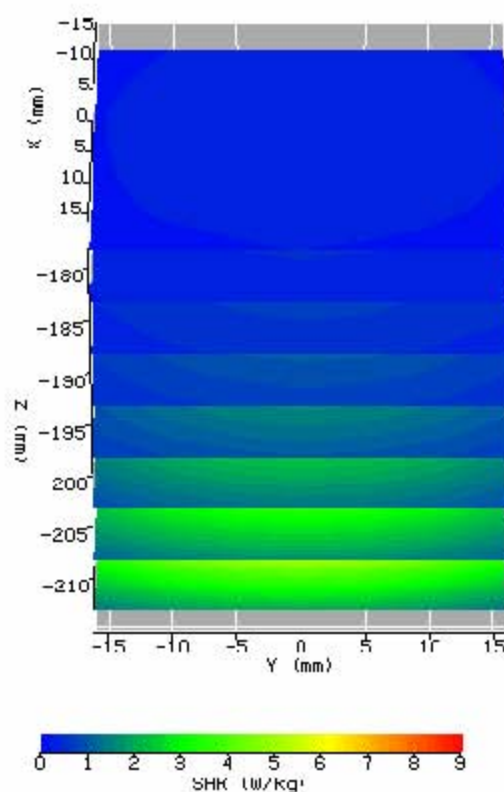
System / software:	SARA2 / 2.40 VPM	Input Power Drift:	-0.08dB
Date / Time:	2006-6-2 8:31:02	DUT Battery Model/No:	
Filename:	System Cheek_Head _850MHz.txt	Probe Serial Number:	0177
Ambient Temperature:	23.7°C	Liquid Simulant:	Head tissue
Device Under Test:	IXD-090antenna (250mw)	Relative Permittivity:	41.22
Relative Humidity:	59%	Conductivity:	.975
Phantom S/No:	HeadBox75mm.csv	Liquid Temperature:	23.1°C
Phantom Rotation:	0°	Max SAR Y-axis Location:	5.35 mm
DUT Position:	850_Head	Max SAR Z-axis Location:	-213.09 mm
Antenna Configuration:	IXD-090antenna	Max E Field:	47.05 V/m
Test Frequency:	850MHz	SAR 1g:	2.620 W/kg
Air Factors:	417.2 / 368.0 / 414.8	SAR 10g:	1.751 W/kg
Conversion Factors:	.287 / .287 / .287	SAR Start:	0.609 W/kg
Type of Modulation:	/	SAR End:	0.593 W/kg
Modn. Duty Cycle:	1	SAR Drift during Scan:	-2.47 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	20/05/05
Input Power Level:	24dBm	Extrapolation:	poly4



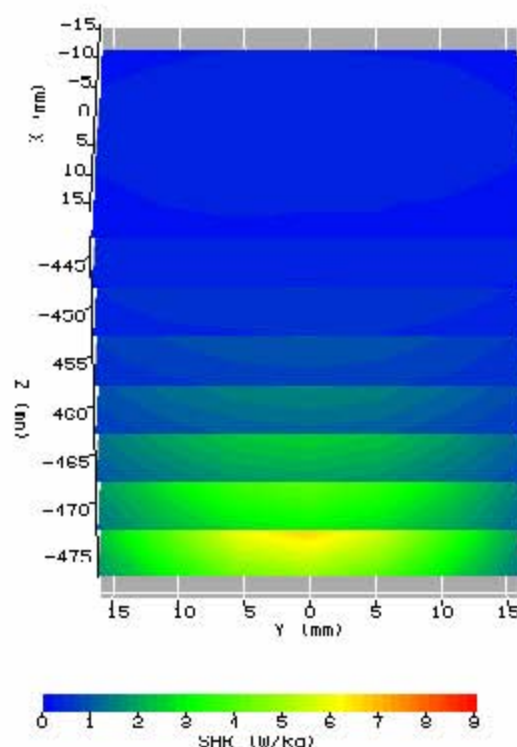
System / software:	SARA2 / 2.40 VPM	Input Power Drift:	-0.03dB
Date / Time:	2006-6-9 9:10:05	DUT Battery Model/No:	
Filename:	System Cheek_Body _850MHz.txt	Probe Serial Number:	0177
Ambient Temperature:	23.6°C	Liquid Simulant:	Body tissue
Device Under Test:	IXD-090antenna (250mw)	Relative Permittivity:	55.02
Relative Humidity:	60%	Conductivity:	1.016
Phantom S/No:	HeadBox75mm.csv	Liquid Temperature:	23.2°C
Phantom Rotation:	0°	Max SAR X-axis Location:	0.00 mm
DUT Position:	850_Body	Max SAR Y-axis Location:	0.00 mm
Antenna Configuration:	IXD-090antenna	Max E Field:	44.79 V/m
Test Frequency:	850MHz	SAR 1g:	2.568 W/kg
Air Factors:	417 / 368 / 414	SAR 10g:	1.673 W/kg
Conversion Factors:	.271 / .271 / .271	SAR Start:	0.547 W/kg
Type of Modulation:	/	SAR End:	0.541 W/kg
Modn. Duty Cycle:	1	SAR Drift during Scan:	-1.02 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	20/05/05
Input Power Level:	24dBm	Extrapolation:	poly4



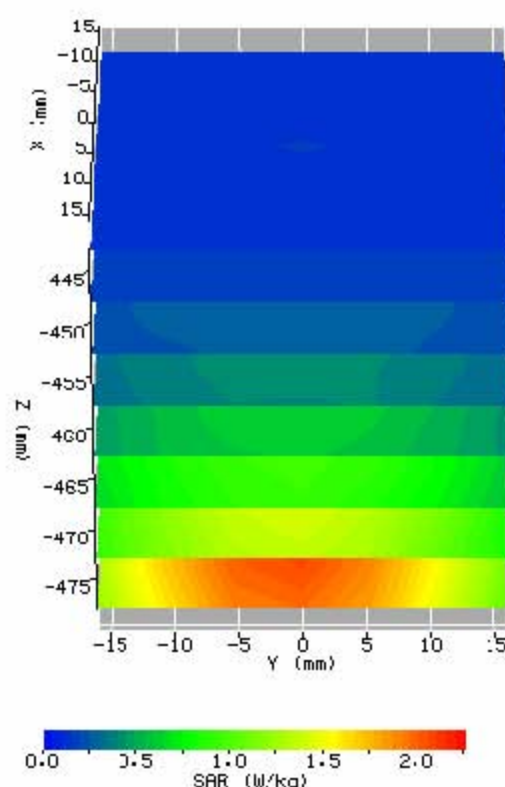
System / software:	SARA2 / 2.40 VPM	Input Power Drift:	-0.02dB
Date / Time:	2006-6-8 13:48:01	DUT Battery Model/No:	
Filename:	System Cheek_Head _1900MHz.txt	Probe Serial Number:	0177
Ambient Temperature:	23.6°C	Liquid Simulant:	Head tissue
Device Under Test:	IXD-080antenna (250mw)	Relative Permittivity:	40.11
Relative Humidity:	60%	Conductivity:	1.397
Phantom S/No:	HeadBox75mm.csv	Liquid Temperature:	23.2°C
Phantom Rotation:	0°	Max SAR Y-axis Location:	0.00 mm
DUT Position:	1900_Head	Max SAR Z-axis Location:	-213.09 mm
Antenna Configuration:	IXD-080antenna	Max E Field:	76.81 V/m
Test Frequency:	1900MHz	SAR 1g:	10.290 W/kg
Air Factors:	417 / 368 / 414	SAR 10g:	5.718 W/kg
Conversion Factors:	.325 / .325 / .325	SAR Start:	1.605 W/kg
Type of Modulation:	/	SAR End:	1.595 W/kg
Modn. Duty Cycle:	1	SAR Drift during Scan:	-0.61 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	20/05/05
Input Power Level:	24dBm	Extrapolation:	poly4



System / software:	SARA2 / 2.40 VPM	Input Power Drift:	-0.01 dB
Date / Time:	2006-6-9 9:56:11	DUT Battery Model/No:	
Filename:	System Cheek_Body _1900MHz.txt	Probe Serial Number:	0177
Ambient Temperature:	23.6°C	Liquid Simulant:	Head tissue
Device Under Test:	IXD-080antenna (250mw)	Relative Permittivity:	53.09
Relative Humidity:	59%	Conductivity:	1.526
Phantom S/No:	HeadBox75mm.csv	Liquid Temperature:	23.1°C
Phantom Rotation:	0°	Max SAR X-axis Location:	0.00 mm
DUT Position:	1900_Body	Max SAR Y-axis Location:	0.00 mm
Antenna Configuration:	IXD-080antenna	Max E Field:	73.00 V/m
Test Frequency:	1900MHz	SAR 1g:	10.050 W/kg
Air Factors:	417 / 368 / 414	SAR 10g:	5.477 W/kg
Conversion Factors:	.356 / .356 / .356	SAR Start:	1.575 W/kg
Type of Modulation:	/	SAR End:	1.573 W/kg
Modn. Duty Cycle:	1	SAR Drift during Scan:	-0.12 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	20/05/05
Input Power Level:	24dBm	Extrapolation:	poly4



System / software:	SARA2 / 2.40 VPM	Input Power Drift:	-0.03dB
Date / Time:	2006-9-12 9:00:17	DUT Battery Model/No:	
Filename:	System Cheek_Body _850MHz.txt	Probe Serial Number:	0177
Ambient Temperature:	23.5°C	Liquid Simulant:	Body tissue
Device Under Test:	IXD-090antenna (250mw)	Relative Permittivity:	55.05
Relative Humidity:	56%	Conductivity:	1.016
Phantom S/No:	HeadBox75mm.csv	Liquid Temperature:	23.1°C
Phantom Rotation:	0°	Max SAR X-axis Location:	0.00 mm
DUT Position:	850_Body	Max SAR Y-axis Location:	0.00 mm
Antenna Configuration:	IXD-090antenna	Max E Field:	44.82 V/m
Test Frequency:	850MHz	SAR 1g:	2.562 W/kg
Air Factors:	417 / 368 / 414	SAR 10g:	1.676 W/kg
Conversion Factors:	.271 / .271 / .271	SAR Start:	0.544 W/kg
Type of Modulation:	/	SAR End:	0.538 W/kg
Modn. Duty Cycle:	1	SAR Drift during Scan:	-1.01 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	20/05/05
Input Power Level:	24dBm	Extrapolation:	poly4



System / software:	SARA2 / 2.40 VPM	Input Power Drift:	-0.01 dB
Date / Time:	2006-9-13 9:26:01	DUT Battery Model/No:	
Filename:	System Cheek_Body _1900MHz.txt	Probe Serial Number:	0177
Ambient Temperature:	23.5°C	Liquid Simulant:	Body tissue
Device Under Test:	IXD-080antenna (250mw)	Relative Permittivity:	53.12
Relative Humidity:	56%	Conductivity:	1.525
Phantom S/No:	HeadBox75mm.csv	Liquid Temperature:	23.0°C
Phantom Rotation:	0°	Max SAR X-axis Location:	0.00 mm
DUT Position:	1900_Body	Max SAR Y-axis Location:	0.00 mm
Antenna Configuration:	IXD-080antenna	Max E Field:	73.09 V/m
Test Frequency:	1900MHz	SAR 1g:	10.058 W/kg
Air Factors:	417 / 368 / 414	SAR 10g:	5.464 W/kg
Conversion Factors:	.356 / .356 / .356	SAR Start:	1.565 W/kg
Type of Modulation:	/	SAR End:	1.568 W/kg
Modn. Duty Cycle:	1	SAR Drift during Scan:	-0.13 %
Diode Compression Factors (V*200):	20 / 20 / 20	Probe battery last changed:	20/05/05
Input Power Level:	24dBm	Extrapolation:	poly4

