

7 - SAR TEST RESULTS

This page summarizes the results of the performed dosimetric evaluation. The plots with the corresponding SAR distributions, which reveal information about the location of the maximum SAR with respect to the device could be found in the following pages.

The output power was measured prior to testing and a fresh battery charge was ensured before each test. The modulation characteristics of the EUT are GSM and GPRS, therefore, a crest factor of 8 and 4 were used during the test.

7.1 SAR Body-Worn Worst-Case Test Data

Ambient Temperature (°C): 23.0

Relative Humidity (%): 49.3

Test data for time slot 1 (3/18/03):

EUT position	Frequency (MHz)	Output Power (dBm)	Test Type	Antenna Type	Liquid	Phantom	Notes / Accessories	Measured (mW/g)	Limit (mW/g)	Plot #
back in touch with phantom	1850.20	24.6	Body worn	Built-in	body	flat	none	1.48	1.6	1
back in touch with phantom	1880	25.3	Body worn	Built-in	body	flat	none	1.51	1.6	2
back in touch with phantom	1909.80	23.0	Body worn	Built-in	body	flat	none	1.20	1.6	3
back in touch with phantom	1850.20	24.6	Body worn	Built-in	body	flat	earphone*	1.51	1.6	4
back in touch with phantom	1880	25.3	Body worn	Built-in	body	flat	earphone*	1.52	1.6	5
back in touch with phantom	1909.80	23.0	Body worn	Built-in	body	flat	earphone*	1.18	1.6	6
Back 1.5cm separation to phantom	1880	25.3	Body worn	Built-in	body	flat	none	0.179	1.6	7
Back 1.5cm separation to phantom	1880	25.3	Body worn	Built-in	body	flat	earphone*	0.614	1.6	8
Face in touch with phantom	1880	25.3	Body worn	Built-in	body	flat	none	0.260	1.6	9
Face in touch with phantom	1880	25.3	Body worn	Built-in	body	flat	earphone*	0.296	1.6	10
Face to phantom at 1.5 cm separation	1880	25.3	Body worn	Built-in	body	flat	none	0.0416	1.6	11
Face to phantom at 1.5 cm separation	1880	25.3	Body worn	Built-in	body	flat	earphone*	0.0417	1.6	12
left side cheek	1880	25.3	Face-held	Built-in	head	flat	none	0.216	1.6	13
left side cheek	1880	25.3	Face-held	Built-in	head	flat	earphone*	0.215	1.6	14
left side cheek tilted	1880	25.3	Face-held	Built-in	head	flat	none	0.307	1.6	15
left side cheek tilted	1880	25.3	Face-held	Built-in	head	flat	earphone*	0.313	1.6	16
right side cheek	1880	25.3	Face-held	Built-in	head	flat	none	0.223	1.6	17
right side cheek	1880	25.3	Face-held	Built-in	head	flat	earphone*	0.222	1.6	18
right side cheek tilted	1880	25.3	Face-held	Built-in	head	flat	none	0.347	1.6	19
right side cheek tilted	1880	25.3	Face-held	Built-in	head	flat	earphone*	0.342	1.6	20

*: Description of earphone please refer to Exhibit D

Test data for time slot 2 (7/16/03):

EUT position	Frequency (MHz)	Output Power (dBm)	Test Type	Antenna Type	Liquid	Phantom	Notes / Accessories	Measured (mW/g)	Limit (mW/g)	Plot #
Face to phantom at 1.5 cm separation	1880	27.17	Body worn	Built-in	body	flat	none	0.0872	1.6	21
Back to phantom at 1.5 cm separation	1880	27.17	Body worn	Built-in	body	flat	none	0.322	1.6	22

7.2 Plots of Test Result

The plots of test result were attached as reference.

Chai Mei Communication Systems, Amadeus (Bottom touching flat phantom, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 3/18/2003)

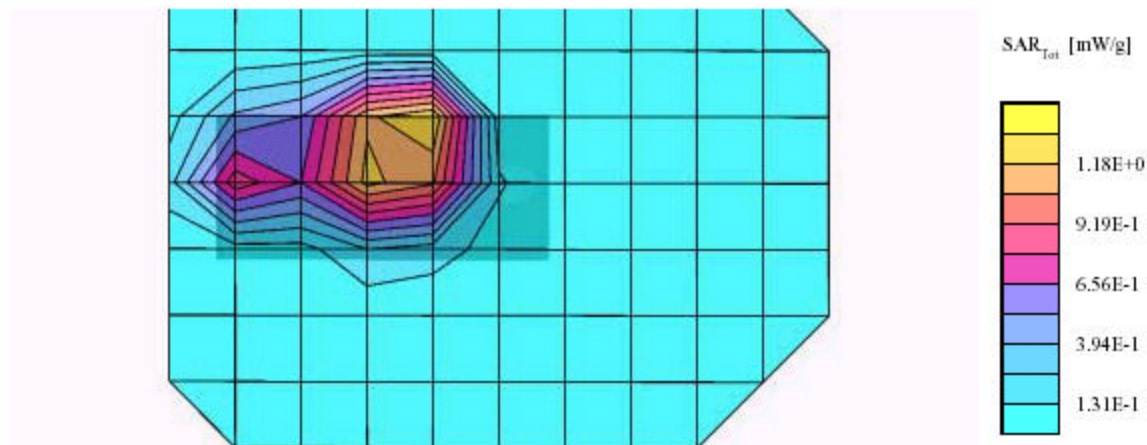
SAM Phantom; Flat Section; Position: (90°, 90°); Frequency: 1850.20 MHz

Probe: ET3DV6 - SN1604; ConvF(4.90,4.90,4.90); Crest factor: 8.0; (Body) 1900 MHz: $\sigma = 1.53 \text{ mho/m}$, $\epsilon_r = 55.5$, $\rho = 1.00 \text{ g/cm}^3$

Cube 5x5x7: SAR (1g): 1.48 mW/g, SAR (10g): 0.800 mW/g, (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 14.0

Powerdrift: 0.07 dB



Plot #1

Chi Mei Communication Systems, Amadeus (Bottom touching flat phantom, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 3/18/2003)

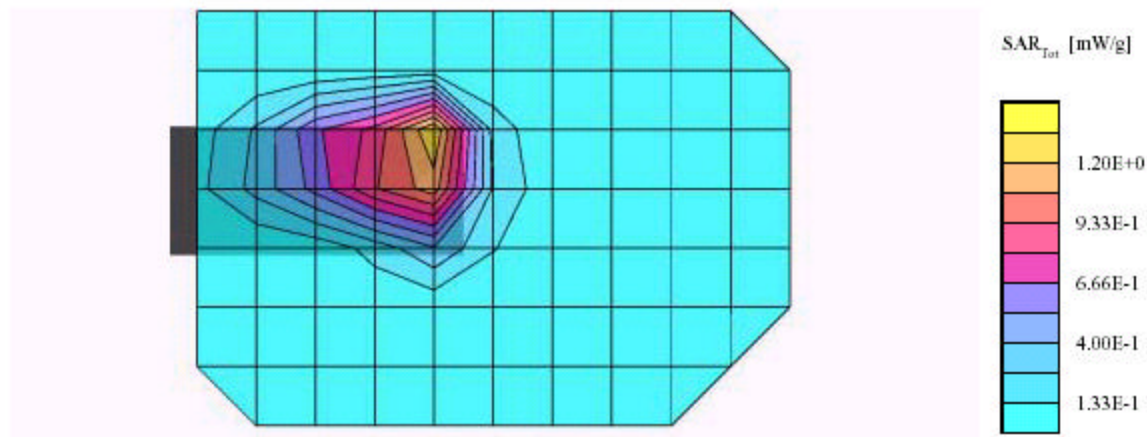
SAM Phantom; Flat Section; Position: (90°, 90°); Frequency: 1880 MHz

Probe: ET3DV6 - SN1604; ConvF(4.90,4.90,4.90); Crest factor: 8.0; (Body) 1900 MHz: $\sigma = 1.53 \text{ mho/m}$, $\epsilon_r = 55.5$, $\rho = 1.00 \text{ g/cm}^3$

Cubes (2): SAR (1g): $1.51 \text{ mW/g} \pm 0.06 \text{ dB}$, SAR (10g): $0.812 \text{ mW/g} \pm 0.03 \text{ dB}$, (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 14.0

Powerdrift: 0.03 dB



Plot #2

Chi Mei Communication Systems, Amadeus (Bottom touching flat phantom, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 3/18/2003)

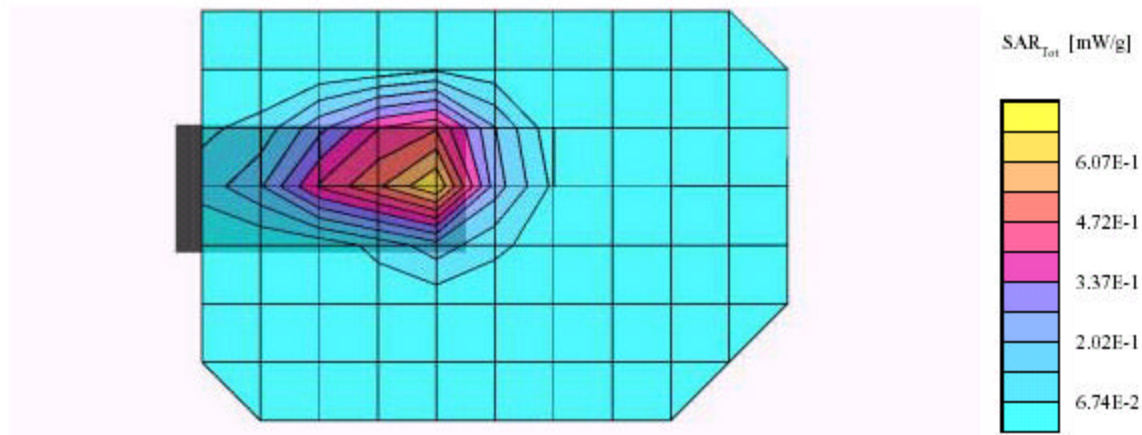
SAM Phantom; Flat Section; Position: (90°,90°); Frequency: 1909.80 MHz

Probe: ET3DV6 - SN1604; ConvF(4.90,4.90,4.90); Crest factor: 8.0; (Body) 1900 MHz: $\sigma = 1.53 \text{ mho/m}$, $\epsilon_r = 55.5$, $\rho = 1.00 \text{ g/cm}^3$

Cubes (2): SAR (1g): $1.20 \text{ mW/g} \pm 0.09 \text{ dB}$, SAR (10g): $0.629 \text{ mW/g} \pm 0.11 \text{ dB}$, (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 14.0

Powerdrift: 0.13 dB



Plot #3

Chi Mei Communication Systems, Amadeus (Bottom touching flat phantom with ear phone,

Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 3/18/2003)

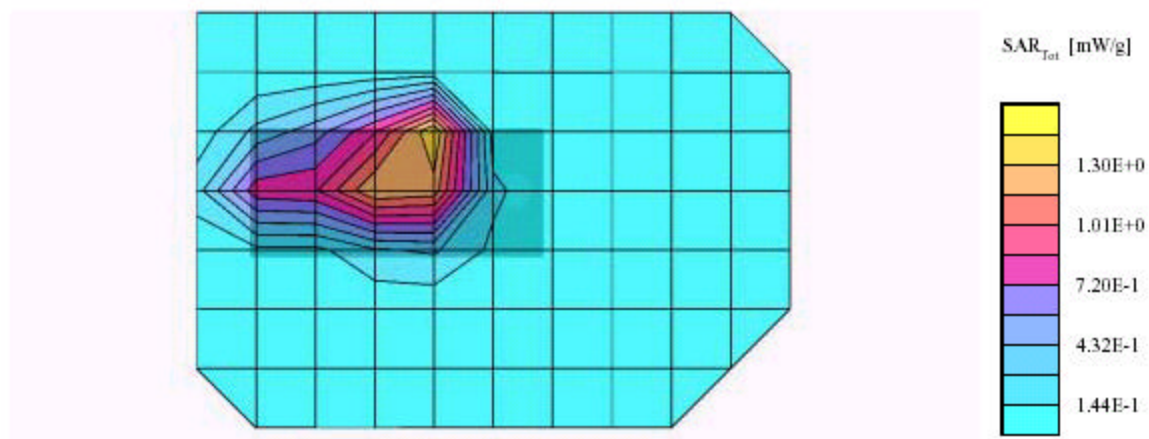
SAM Phantom; Flat Section; Position: (90°,90°); Frequency: 1850.20MHz

Probe: ET3DV6 - SN1604; ConvF(4.90,4.90,4.90); Crest factor: 8.0; (Body) 1900 MHz: $\sigma = 1.53 \text{ mho/m}$ $\epsilon_r = 55.5$ $\rho = 1.00 \text{ g/cm}^3$

Cube 5x5x7: SAR (1g): 1.51 mW/g, SAR (10g): 0.785 mW/g, (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 14.0

Powerdrift: 0.05 dB



Plot #4

Chi Mei Communication Systems, Amadeus (Bottom touching flat phantom with ear phone,
Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 3/18/2003)

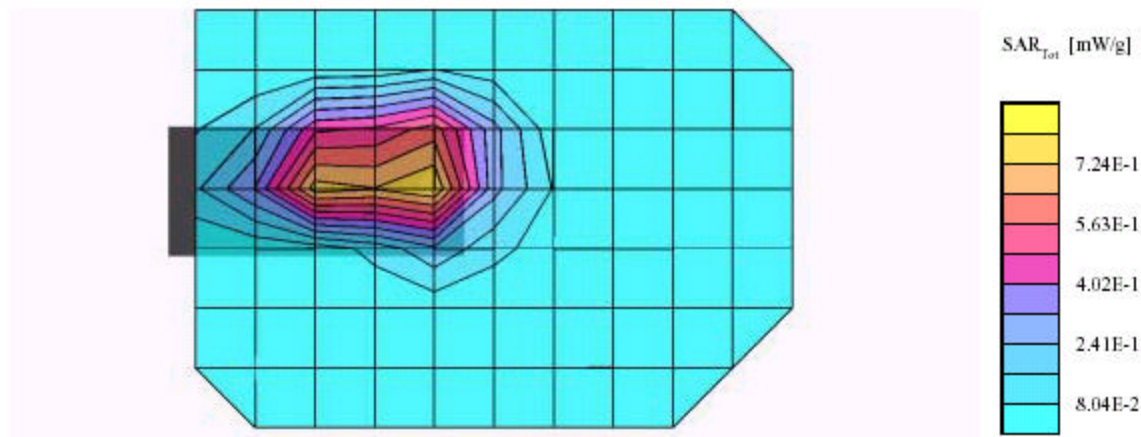
SAM Phantom; Flat Section; Position: (90°,90°); Frequency: 1880 MHz

Probe: ET3DV6 - SN1604; ConvF(4.90,4.90,4.90); Crest factor: 8.0; (Body) 1900 MHz: $\sigma = 1.53 \text{ mho/m}$, $\epsilon_r = 55.5$, $\rho = 1.00 \text{ g/cm}^3$

Cubes (2): SAR (1g): $1.52 \text{ mW/g} \pm 0.05 \text{ dB}$, SAR (10g): $0.775 \text{ mW/g} \pm 0.11 \text{ dB}$, (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 14.0

Powerdrift: -0.21 dB



Plot #5

Chi Mei Communication Systems, Amadeus (Bottom touching flat phantom with ear phone,

Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 3/18/2003)

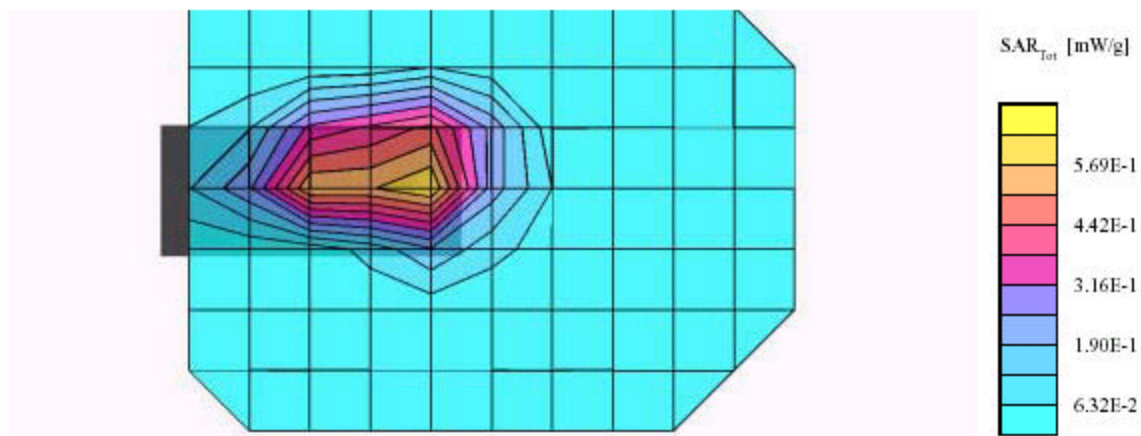
SAM Phantom; Flat Section; Position: (90°,90°); Frequency: 1909.80 MHz

Probe: ET3DV6 - SN1604; ConvF(4.90,4.90,4.90); Crest factor: 8.0; (Body) 1900 MHz: $\sigma = 1.53 \text{ mho/m}$, $\epsilon_r = 55.5$, $\rho = 1.00 \text{ g/cm}^3$

Cubes (2): SAR (1g): $1.18 \text{ mW/g} \pm 0.00 \text{ dB}$, SAR (10g): $0.616 \text{ mW/g} \pm 0.13 \text{ dB}$, (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 14.0

Powerdrift: -0.04 dB



Plot #6

Chi Mei Communication Systems, Amadeus (Bottom 1.5 cm separation to flat phantom,
Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 3/18/2003)

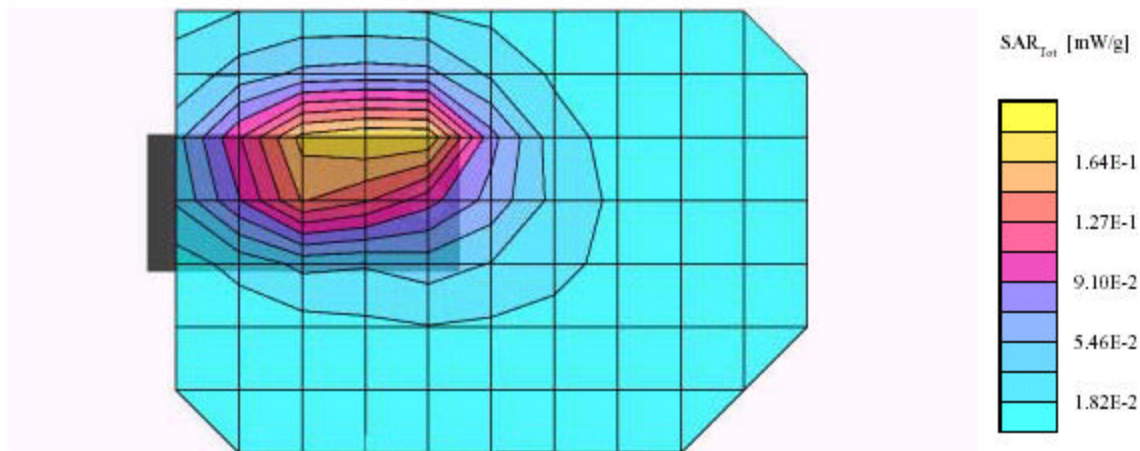
SAM Phantom; Flat Section; Position: (90°,90°); Frequency: 1880 MHz

Probe: ET3DV6 - SN1604; ConvF(4.90,4.90,4.90); Crest factor: 8.0; (Body) 1900 MHz: $\sigma = 1.53 \text{ mho/m}$, $\epsilon_r = 55.5$, $\rho = 1.00 \text{ g/cm}^3$

Cubes (2): SAR (1g): $0.179 \text{ mW/g} \pm 0.02 \text{ dB}$, SAR (10g): $0.110 \text{ mW/g} \pm 0.13 \text{ dB}$, (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 14.0

Powerdrift: 0.02 dB



Plot #7

Chi Mei Communication Systems, Amadeus (Bottom 1.5 cm separation to flat phantom with ear phone, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 3/18/2003)

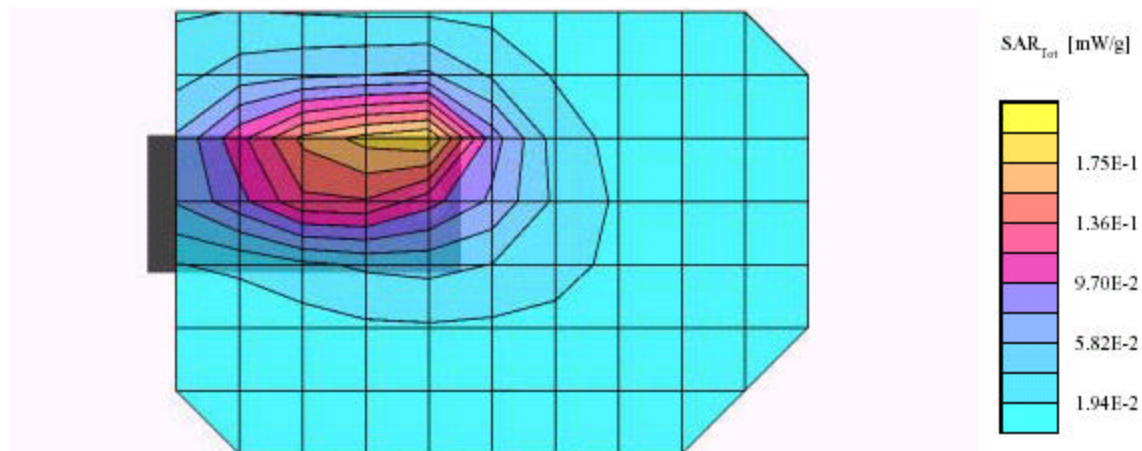
SAM Phantom; Flat Section; Position: (90°, 90°); Frequency: 1880 MHz

Probe: ET3DV6 - SN1604; ConvF(4.90,4.90,4.90); Crest factor: 8.0; (Body) 1900 MHz: $\sigma = 1.53 \text{ mho/m}$, $\epsilon_r = 55.5$, $\rho = 1.00 \text{ g/cm}^3$

Cube 5x5x7: SAR (1g): 0.185 mW/g, SAR (10g): 0.111 mW/g, (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 14.0

Powerdrift: -0.13 dB



Plot #8

Chi Mei Communication Systems, Amadeus (Face touching flat phantom, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 3/18/2003)

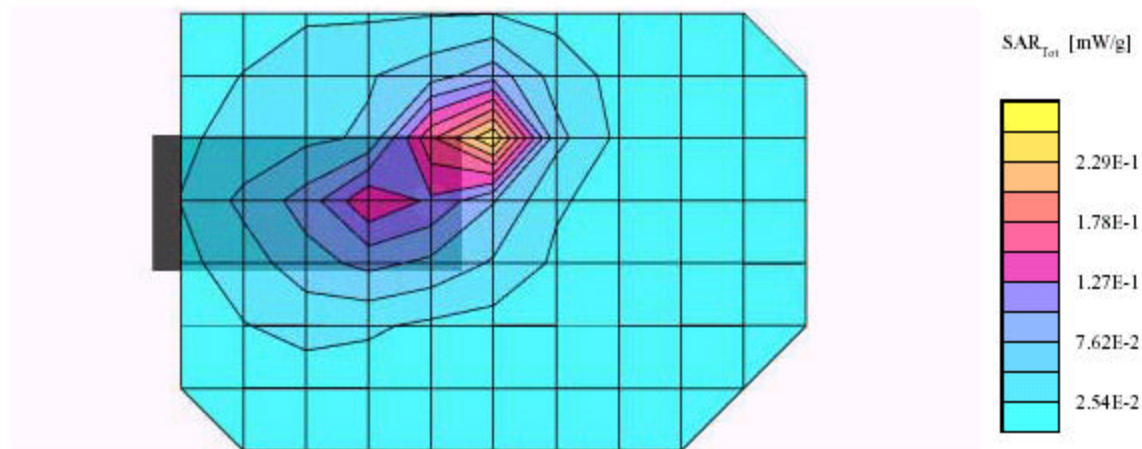
SAM Phantom; Flat Section; Position: (90°,90°); Frequency: 1880 MHz

Probe: ET3DV6 - SN1604; ConvF(4.90,4.90,4.90); Crest factor: 8.0; (Body) 1900 MHz: $\sigma = 1.53 \text{ mho/m}$, $\epsilon_r = 55.5$, $\rho = 1.00 \text{ g/cm}^3$

Cube 5x5x7: SAR (1g): 0.260 mW/g, SAR (10g): 0.141 mW/g, (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 14.0

Powerdrift: -0.01 dB



Plot #9

Chi Mei Communication Systems, Amadeus (Face touching flat phantom, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 3/18/2003)

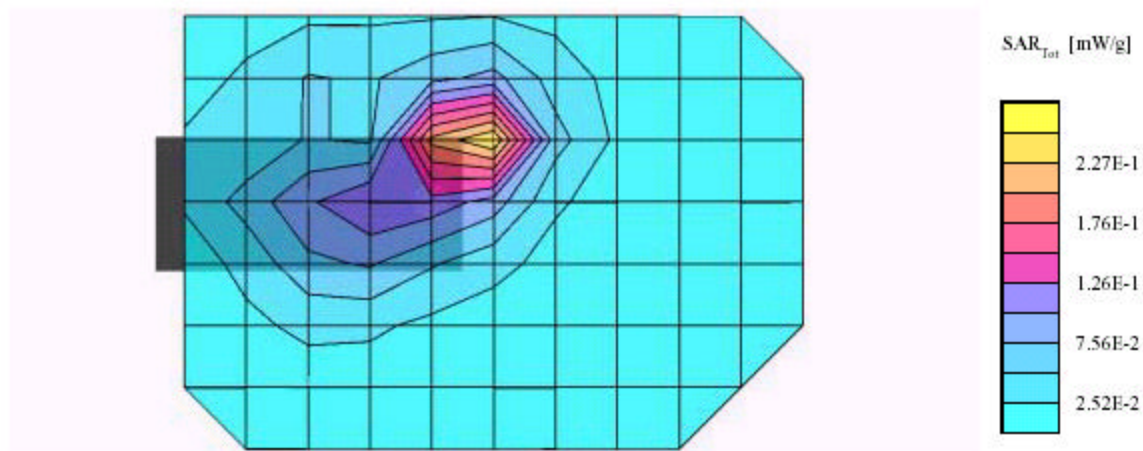
SAM Phantom; Flat Section; Position: (90°, 90°); Frequency: 1880 MHz

Probe: ET3DV6 - SN1604; ConvF(4.90,4.90,4.90); Crest factor: 8.0; (Body) 1900 MHz: $\sigma = 1.53 \text{ mho/m}$, $\epsilon_r = 55.5$, $\rho = 1.00 \text{ g/cm}^3$

Cubes (2): SAR (1g): $0.296 \text{ mW/g} \pm 0.04 \text{ dB}$, SAR (10g): $0.158 \text{ mW/g} \pm 0.04 \text{ dB}$, (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 14.0

Powerdrift: -0.04 dB



Plot #10

Chi Mei Communication Systems, Amadeus (Face 1.5 cm separation to flat phantom, Ambient
Temp = 23 Deg C, Liquid Temp = 21 Deg C, 3/18/2003)

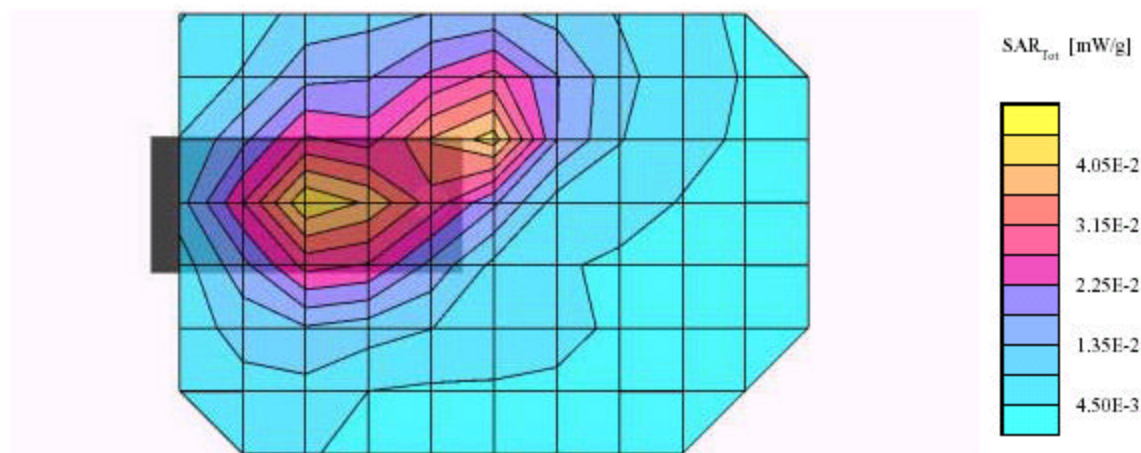
SAM Phantom; Flat Section; Position: (90°, 90°); Frequency: 1880 MHz

Probe: ET3DV6 - SN1604; ConvF(4.90, 4.90, 4.90); Crest factor: 8.0; (Body) 1900 MHz: $\sigma = 1.53 \text{ mho/m}$, $\epsilon_r = 55.5$, $\rho = 1.00 \text{ g/cm}^3$

Cube 5x5x7: SAR (1g): 0.0416 mW/g, SAR (10g): 0.0261 mW/g, (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 14.0

Powerdrift: -0.04 dB



Plot #11

Chi Mei Communication Systems, Amadeus (Face 1.5 cm separation to flat phantom with ear phone, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 3/18/2003)

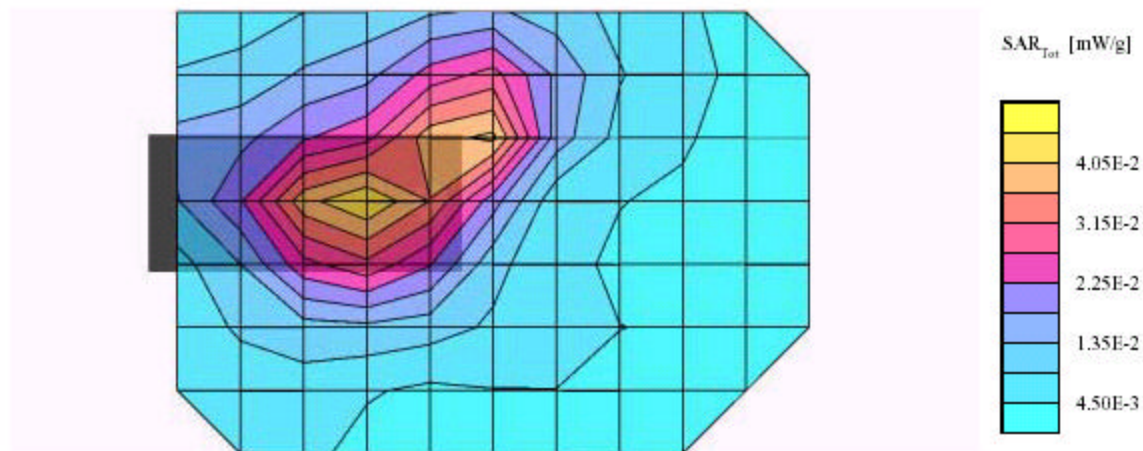
SAM Phantom; Flat Section; Position: (90°, 90°); Frequency: 1880 MHz

Probe: ET3DV6 - SN1604; ConvF(4.90,4.90,4.90); Crest factor: 8.0; (Body) 1900 MHz: $\sigma = 1.53 \text{ mho/m}$, $\epsilon_r = 55.5$, $\rho = 1.00 \text{ g/cm}^3$

Cube 5x5x7: SAR (1g): 0.0417 mW/g, SAR (10g): 0.0261 mW/g, (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 14.0

Powerdrift: -0.01 dB



Plot #12

Chi Mei Communication Systems, Amadeus (Cheek, Left Head, Ambient Temp = 23 Deg C,
Liquid Temp = 21 Deg C, 3/17/2003)

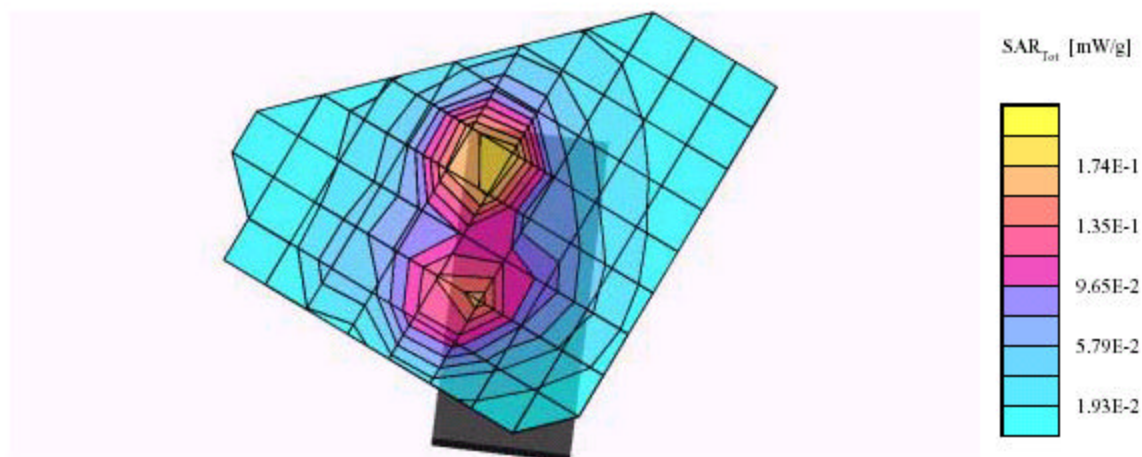
SAM Phantom; Left Hand Section; Position: (82°, 83°); Frequency: 1880 MHz

Probe: ET3DV6 - SN1604; ConvF(5.68, 5.68, 5.68); Crest factor: 8.0; (Head) 1900 MHz: $\sigma = 1.46 \text{ mho/m}$, $\epsilon_r = 41.9$, $\rho = 1.00 \text{ g/cm}^3$

Cube 5x5x7: SAR (1g): 0.216 mW/g, SAR (10g): 0.114 mW/g, (Worst-case extrapolation)

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Powerdrift: 0.07 dB



Plot #13

Chi Mei Communication Systems, Amadeus (Tilted, Left head with ear phone, Ambient

Temp = 23 Deg C, Liquid Temp = 21 Deg C, 3/17/2003)

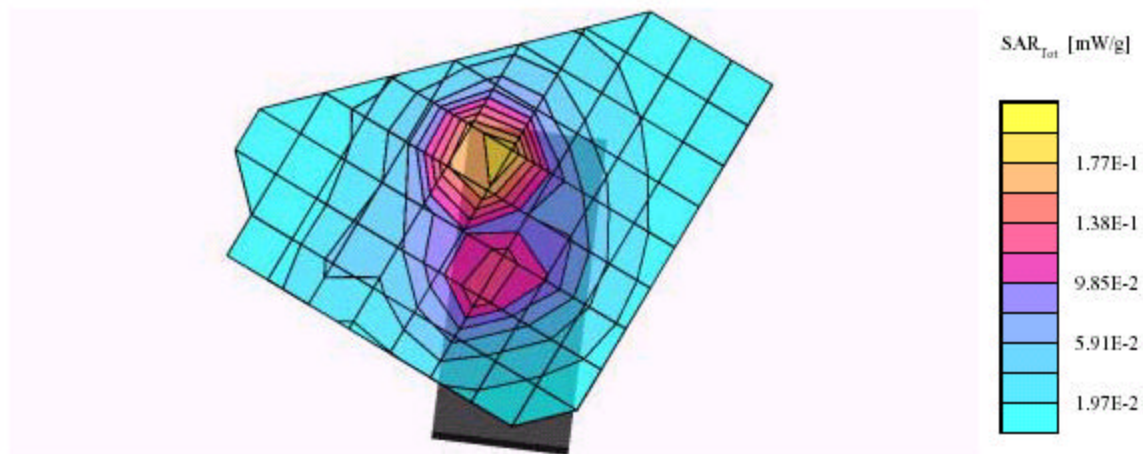
SAM Phantom; Left Hand Section; Position: (82°, 83°); Frequency: 1880 MHz

Probe: ET3DV6 - SN1604; ConvF(5.68,5.68,5.68); Crest factor: 8.0; (Head) 1900 MHz: $\sigma = 1.46 \text{ mho/m}$, $\epsilon_r = 41.9$, $\rho = 1.00 \text{ g/cm}^3$

Cube 5x5x7: SAR (1g): 0.215 mW/g, SAR (10g): 0.114 mW/g, (Worst-case extrapolation)

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Powerdrift: -0.00 dB



Plot #14

Chi Mei Communication Systems, Amadeus (Tilted, Left Head, Ambient Temp = 23 Deg C,
Liquid Temp = 21 Deg C, 3/17/2003)

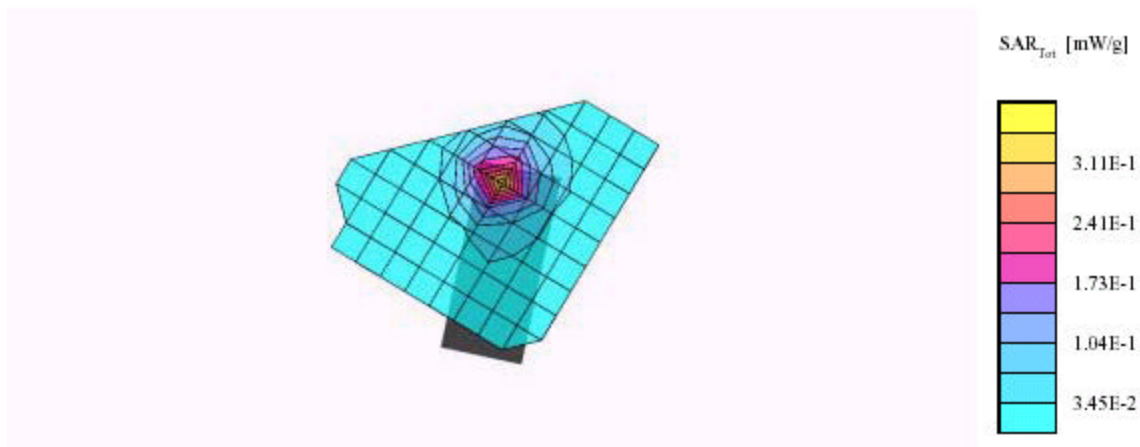
SAM Phantom; Left Hand Section; Position: (97°, 78°); Frequency: 1880 MHz

Probe: ET3DV6 - SN1604; ConvF(5.68, 5.68, 5.68); Crest factor: 8.0; (Head) 1900 MHz: $\sigma = 1.46 \text{ mho/m}$, $\epsilon_r = 41.9$, $\rho = 1.00 \text{ g/cm}^3$

Cube 5x5x7: SAR (1g): 0.307 mW/g, SAR (10g): 0.158 mW/g, (Worst-case extrapolation)

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Powerdrift: 0.07 dB



Plot #15

Chi Mei Communication Systems, Amadeus (Tilted, Left head with ear phone, Ambient
Temp = 23 Deg C, Liquid Temp = 21 Deg C, 3/17/2003)

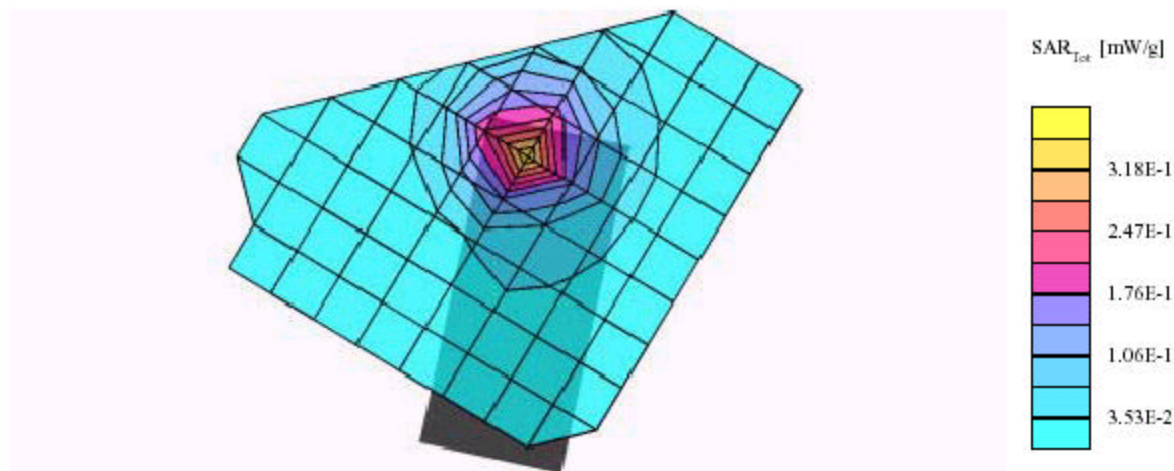
SAM Phantom; Left Hand Section; Position: (97°, 78°); Frequency: 1880 MHz

Probe: ET3DV6 - SN1604; ConvF(5.68,5.68,5.68); Crest factor: 8.0; (Head) 1900 MHz: $\sigma = 1.46 \text{ mho/m}$, $\epsilon_r = 41.9$, $\rho = 1.00 \text{ g/cm}^3$

Cube 5x5x7: SAR (1g): 0.313 mW/g, SAR (10g): 0.163 mW/g, (Worst-case extrapolation)

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Powerdrift: -0.06 dB



Plot #16

Chi Mei Communication Systems, Amadeus (Cheek, Right Head, Ambient Temp = 23 Deg C,
Liquid Temp = 21 Deg C, 3/17/2003)

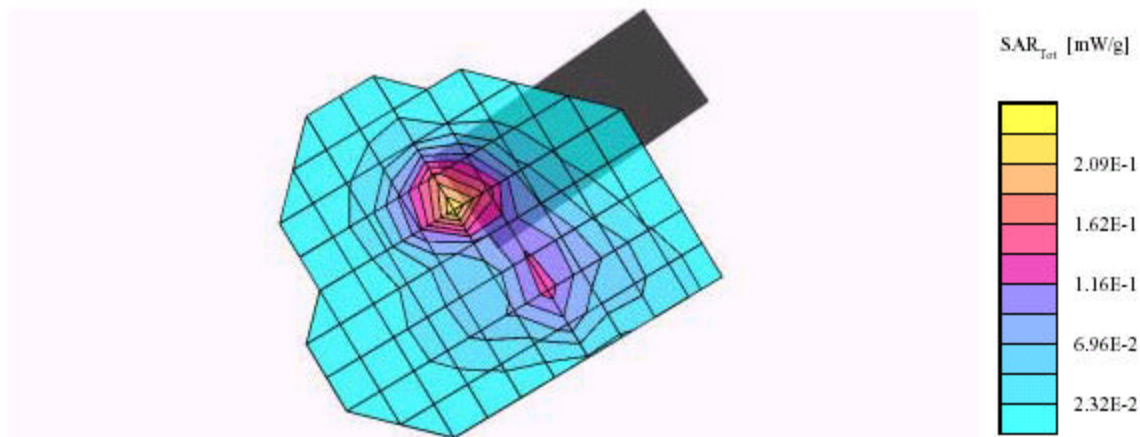
SAM Phantom; Righ Hand Section; Position: (90°,35°); Frequency: 1880 MHz

Probe: ET3DV6 - SN1604; ConvF(5.68,5.68,5.68); Crest factor: 8.0; (Head) 1900 MHz: $\sigma = 1.46 \text{ mho/m}$, $\epsilon_r = 41.9$, $\rho = 1.00 \text{ g/cm}^3$

Cube 5x5x7: SAR (1g): 0.223 mW/g, SAR (10g): 0.117 mW/g, (Worst-case extrapolation)

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Powerdrift: -0.04 dB



Plot #17

Chi Mei Communication Systems, Amadeus (Cheek, Right head with ear phone, Ambient
Temp = 23 Deg C, Liquid Temp = 21 Deg C, 3/17/2003)

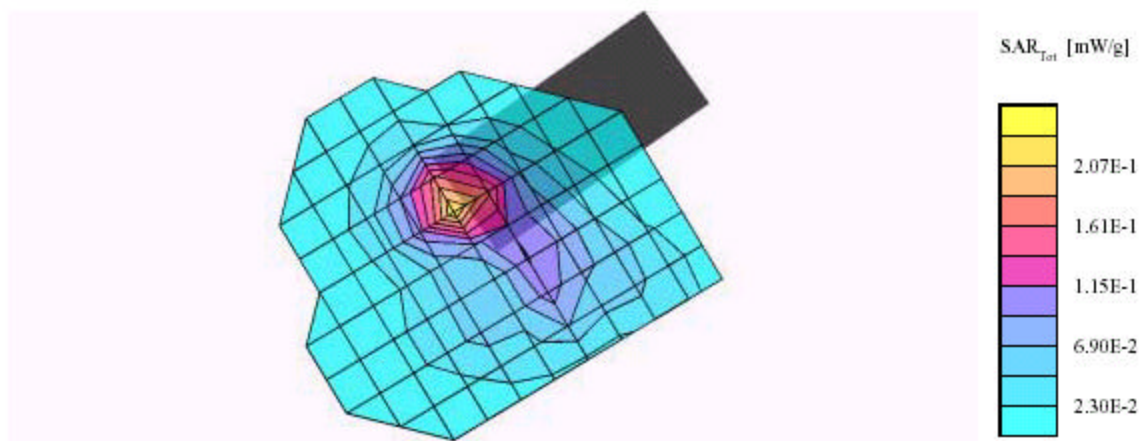
SAM Phantom; Righ Hand Section; Position: (90°,35°); Frequency: 1880 MHz

Probe: ET3DV6 - SN1604; ConvF(5.68,5.68,5.68); Crest factor: 8.0; (Head) 1900 MHz: $\sigma = 1.46 \text{ mho/m}$, $\epsilon_r = 41.9$, $\rho = 1.00 \text{ g/cm}^3$

Cube 5x5x7: SAR (1g): 0.222 mW/g, SAR (10g): 0.117 mW/g, (Worst-case extrapolation)

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Powerdrift: 0.03 dB



Plot #18

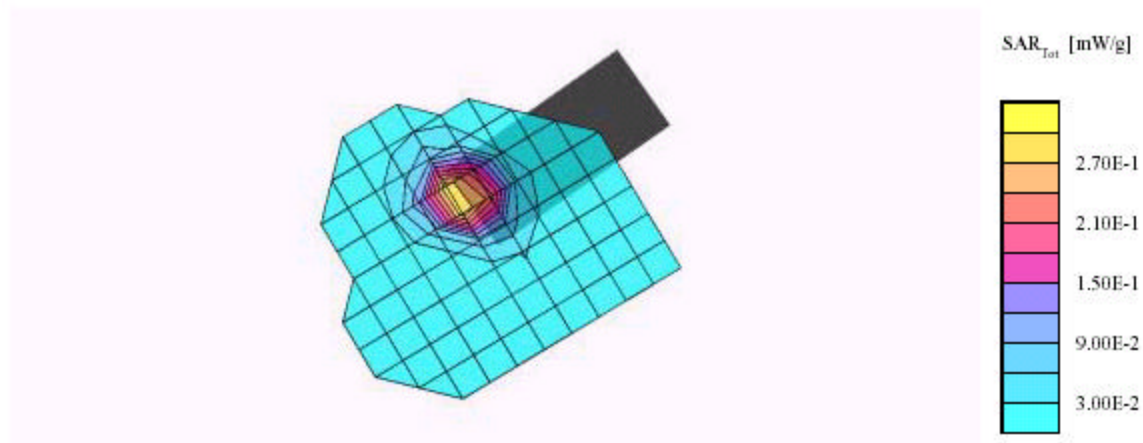
Chi Mei Communication Systems, Amadeus (Tilted, Right Head, Ambient Temp = 23 Deg C,
Liquid Temp = 21 Deg C, 3/17/2003)

SAM Phantom; Righ Hand Section; Position: (90°,35°); Frequency: 1880 MHz

Probe: ET3DV6 - SN1604; ConvF(5.68,5.68,5.68); Crest factor: 8.0; (Head) 1900 MHz: $\sigma = 1.46$ mho/m $\epsilon_r = 41.9$ $\rho = 1.00$ g/cm³

Cube 5x5x7: SAR (1g): 0.347 mW/g, SAR (10g): 0.173 mW/g, (Worst-case extrapolation)

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0



Plot #19

Chi Mei Communication Systems, Amadeus (Tilted, Right head with ear phone, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 3/17/2003)

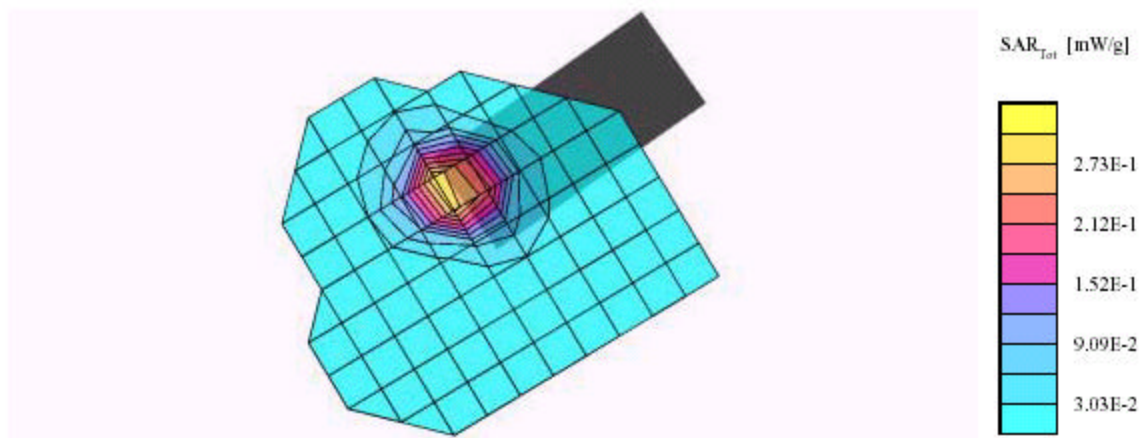
SAM Phantom; Righ Hand Section; Position: (90°,35°); Frequency: 1880 MHz

Probe: ET3DV6 - SN1604; ConvF(5.68,5.68,5.68); Crest factor: 8.0; (Head) 1900 MHz: $\sigma = 1.46 \text{ mho/m}$, $\epsilon_r = 41.9$, $\rho = 1.00 \text{ g/cm}^3$

Cube 5x5x7: SAR (1g): 0.342 mW/g, SAR (10g): 0.171 mW/g, (Worst-case extrapolation)

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Powerdrift: -0.02 dB



Plot #20

Chimei Amadeus (Front 1.5cm separation with flat phantom, Middle channel, Ambient Temp = 22 Deg C, Liquid Temp = 22 Deg C, 7/16/2003)

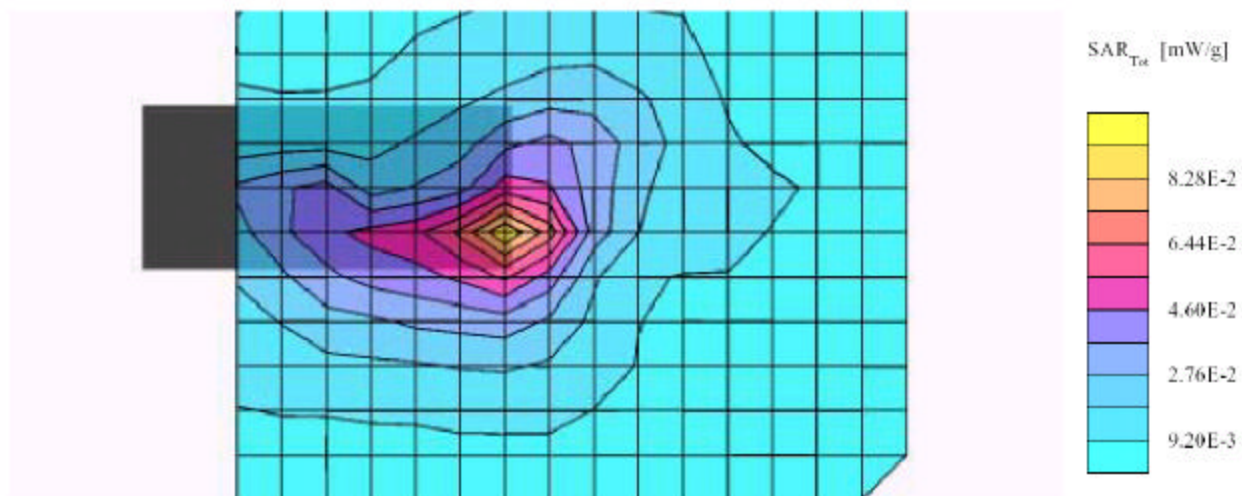
SAM Phantom; Flat Section; Position: (90°,90°); Frequency: 1880 MHz

Probe: ET3DV6 - SN1604; ConvF(4.90,4.90,4.90); Crest factor: 4.0; Body 1900 MHz: $\sigma = 1.46 \text{ mho/m}$ $\epsilon_r = 52.4$ $\rho = 1.00 \text{ g/cm}^3$

Cube 5x5x7: SAR (1g): 0.0872 mW/g, SAR (10g): 0.0530 mW/g, (Worst-case extrapolation)

Coarse: Dx = 12.0, Dy = 12.0, Dz = 10.0

Powerdrift: 0.02 dB



Plot #21

Chimei Amadeus (Back 1.5cm separation with flat phantom, Middle channel, Ambient Temp = 22 Deg C, Liquid Temp = 22 Deg C, 7/16/2003)

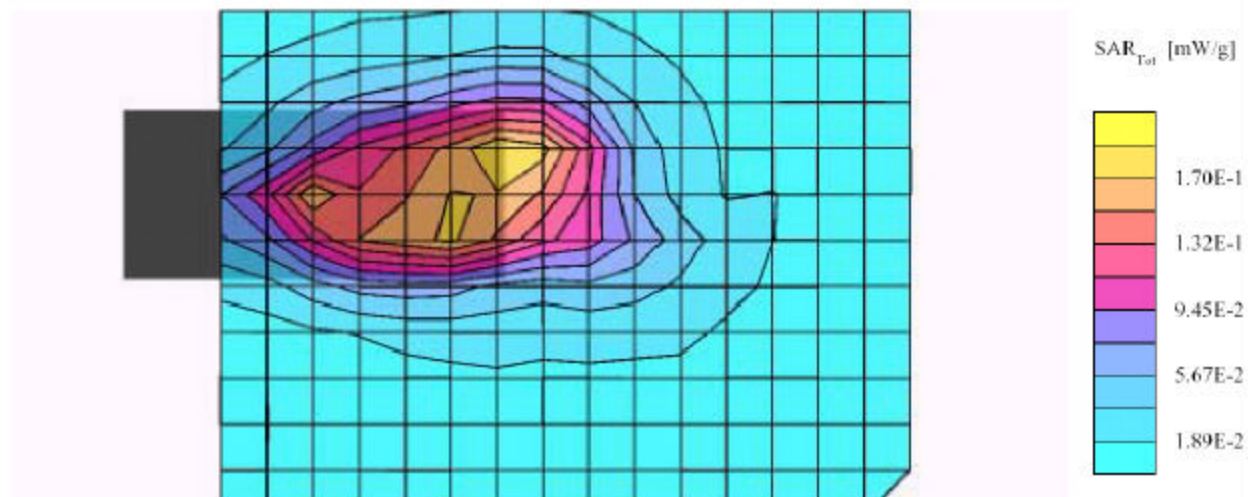
SAM Phantom; Flat Section; Position: (90°, 90°); Frequency: 1880 MHz

Probe: ET3DV6 - SN1604; ConvF(4.90,4.90,4.90); Crest factor: 4.0; Body 1900 MHz: $\sigma = 1.46$ mho/m $\epsilon_r = 52.4$ $\rho = 1.00$ g/cm³

Cube 5x5x7; SAR (1g): 0.322 mW/g, SAR (10g): 0.194 mW/g, (Worst-case extrapolation)

Coarse: Dx = 12.0, Dy = 12.0, Dz = 10.0

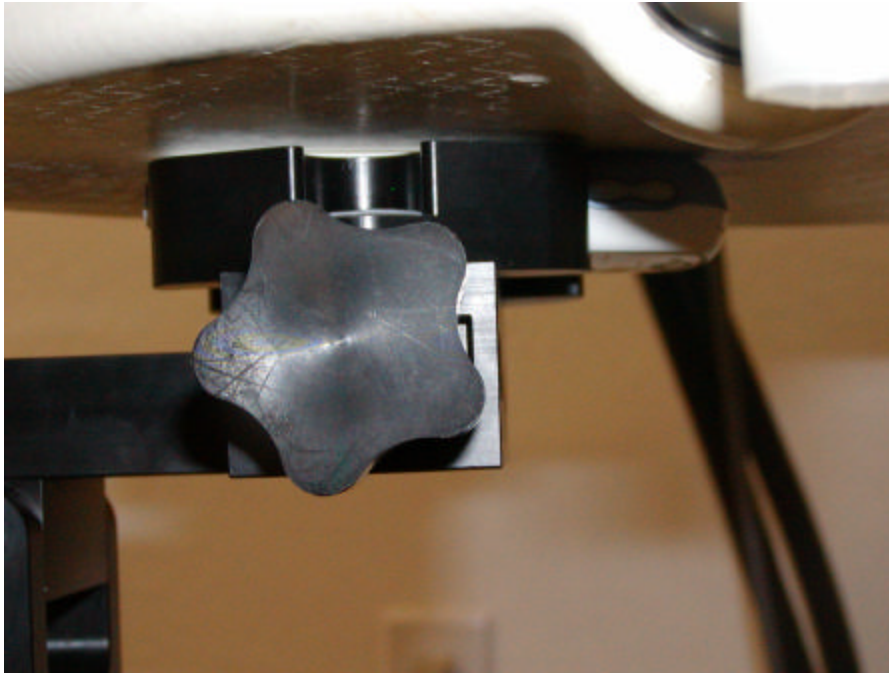
Powerdrift: -0.03 dB



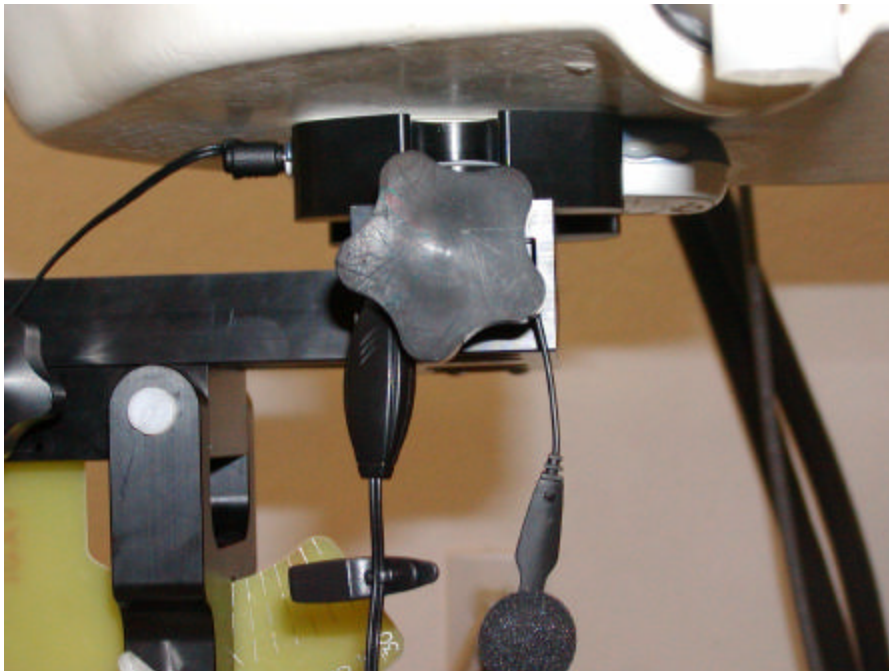
Plot #22

EXHIBIT A - SAR SETUP PHOTOGRAPHS

Bottom Touching Phantom – Side View



Bottom Touching Phantom with Earphone – Side View



Bottom 1.5 Separation to Phantom – Side View



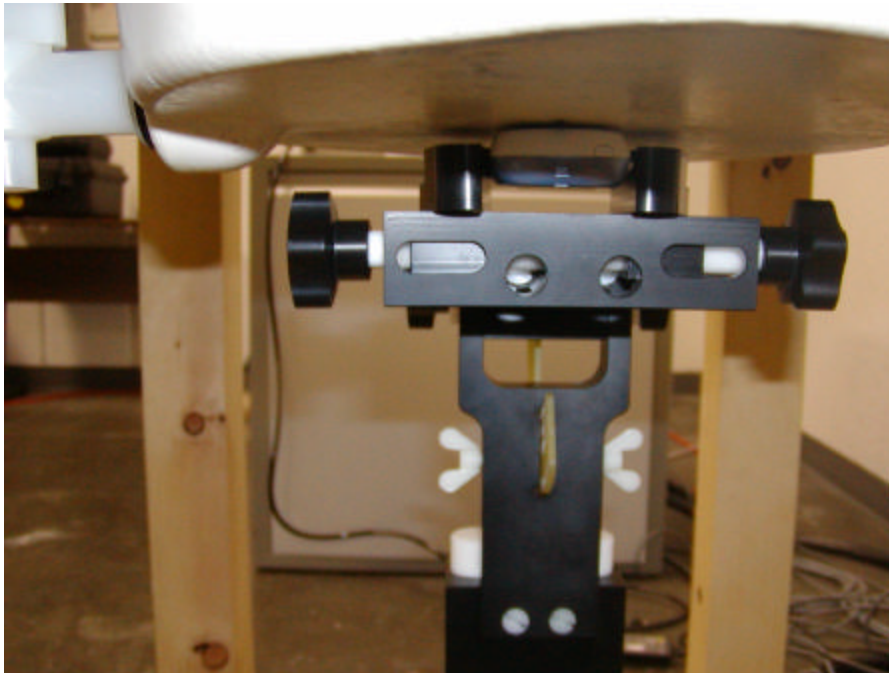
Bottom 1.5 Separation to Phantom with Earphone – Side View



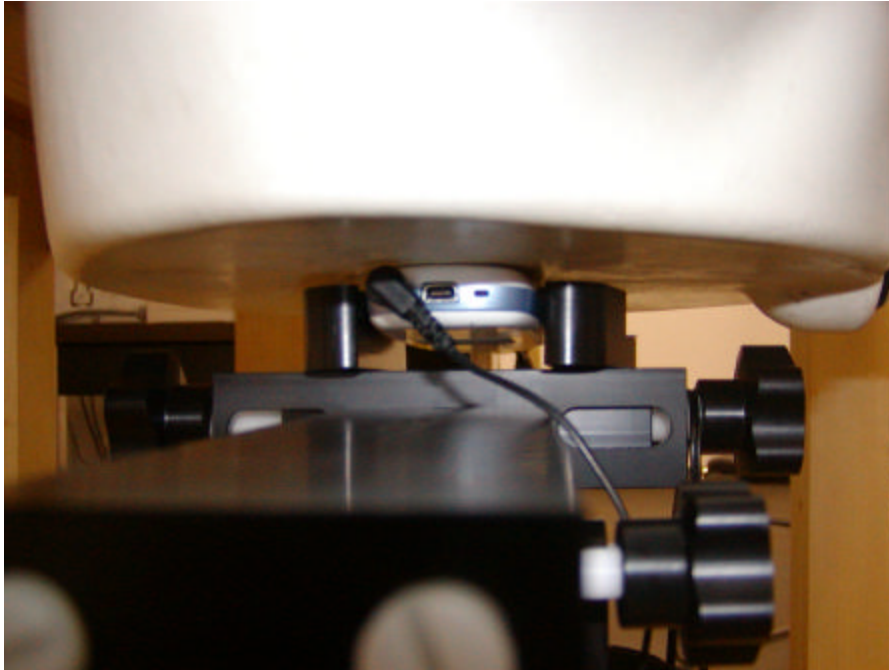
Face Touching Phantom – Side View



Face Touching Phantom – Front View



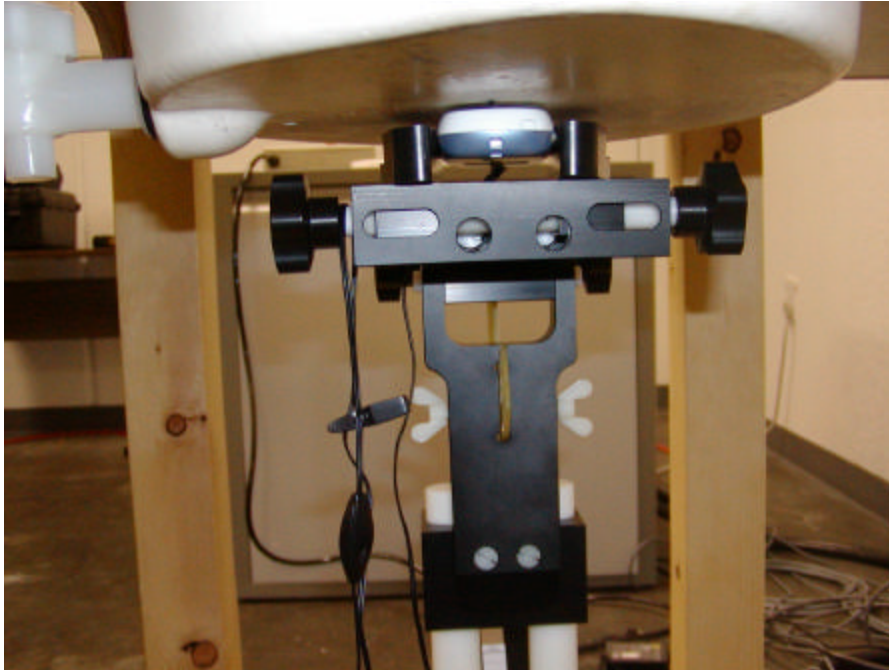
Face Touching Phantom – Rear View



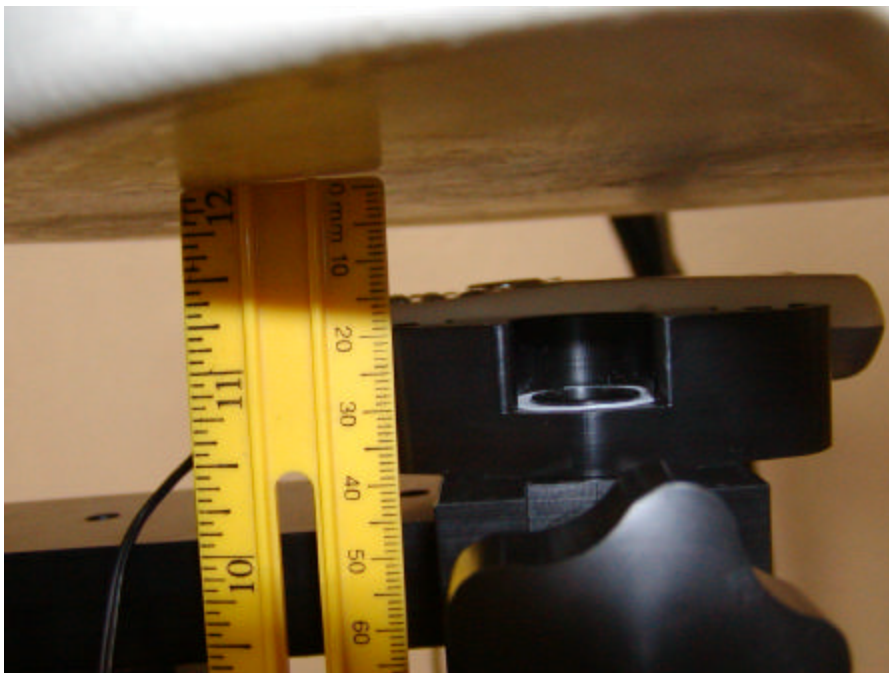
Face Touching Phantom with Earphone – Side View



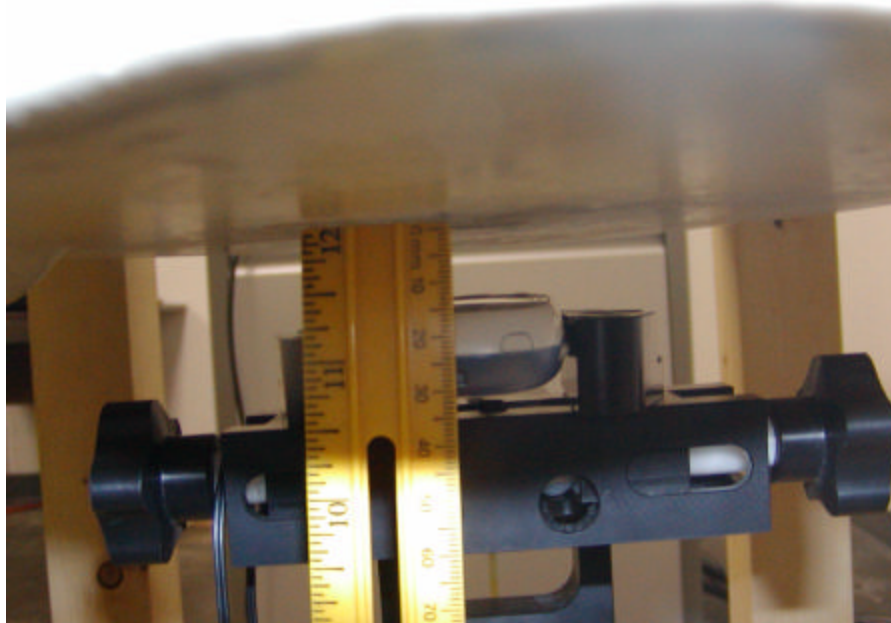
Face Touching Phantom with Earphone – Front View



Face 1.5cm Separation To Phantom with Earphone – Side View



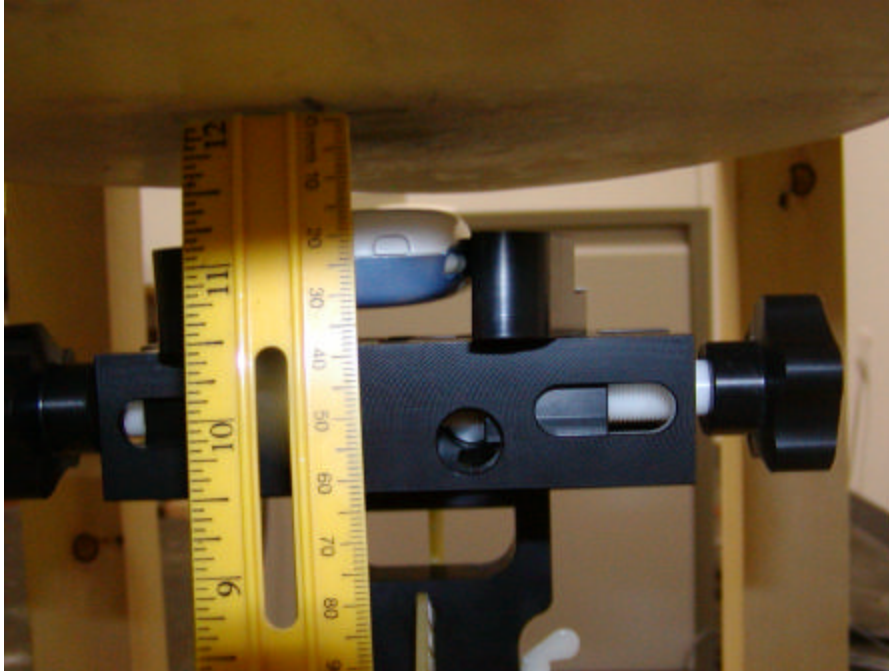
Face 1.5cm Separation To Phantom with Earphone – Front View



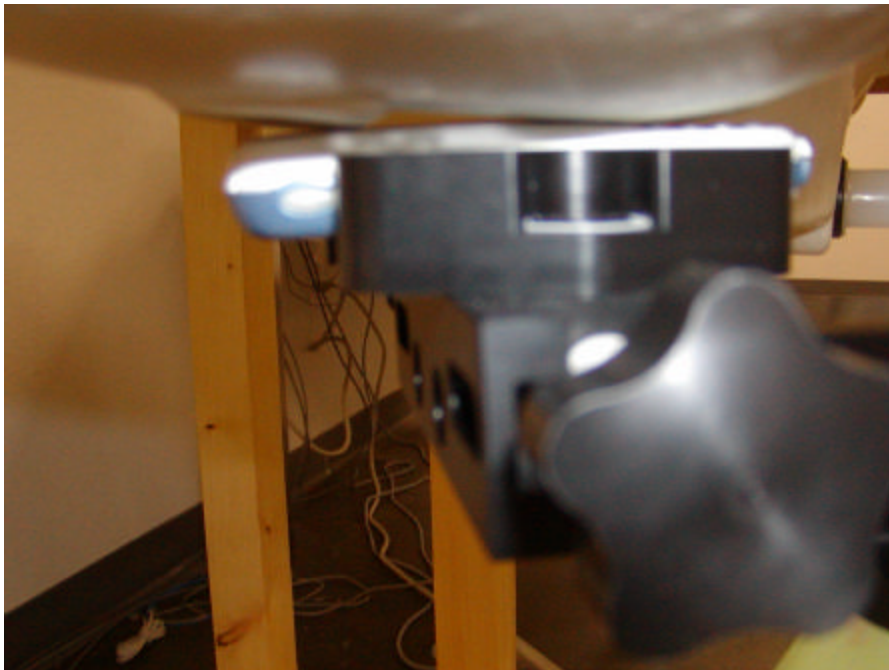
Face 1.5cm Separation To Phantom – Side View



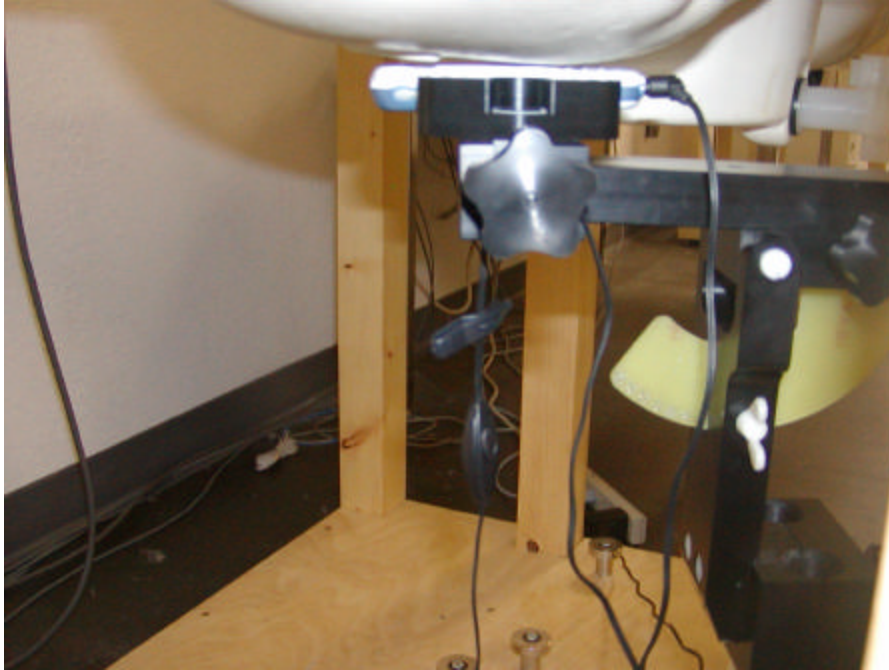
Face 1.5cm Separation To Phantom – Front View



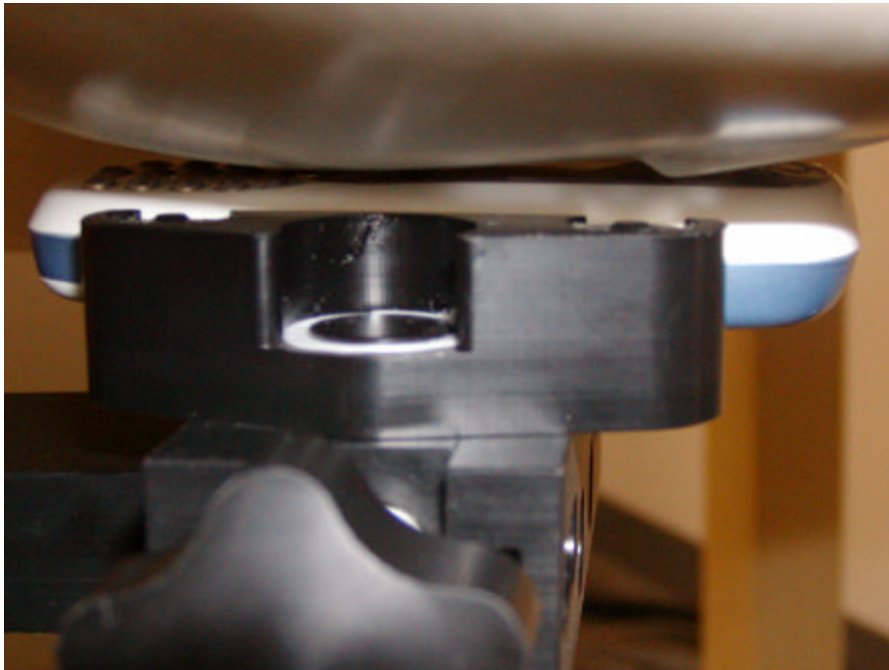
Cheek Position Left Side



Cheek Position with Earphone Left Side



Cheek Position Right Side



Cheek Position with Earphone Right Side



Tilted Position Left Side



Tilted Position with Earphone Left Side



Tilted Position Right Side



Tilted Position with Earphone Right Side



EXHIBIT C – Z-Axis

Chi Mei Communication Systems, Amadeus (Cheek, Right Head, Ambient Temp = 23 Deg C,
Liquid Temp = 21 Deg C, 3/17/2003)

SAM Phantom; Section; Position; Frequency: 1880 MHz

Probe: ET3DV6 - SN1604; ConvF(5.68,5.68,5.68); Crest factor: 8.0; (Head) 1900 MHz: $\sigma = 1.46 \text{ mho/m}$ $\epsilon_r = 41.9$ $\rho = 1.00 \text{ g/cm}^3$

; 0

Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 2.0

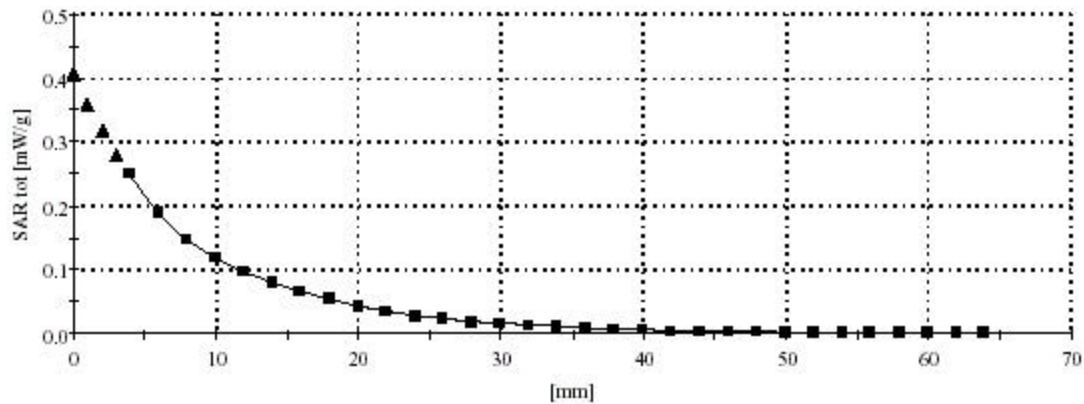


EXHIBIT D – ACCESSORIES

Earphone is the only accessory for the EUT.

Part name: HEADSET(EMC19 7 - 0 1 6 - 01)

Part number: 85C1 9 70 1 60 0 1

Picture:

