

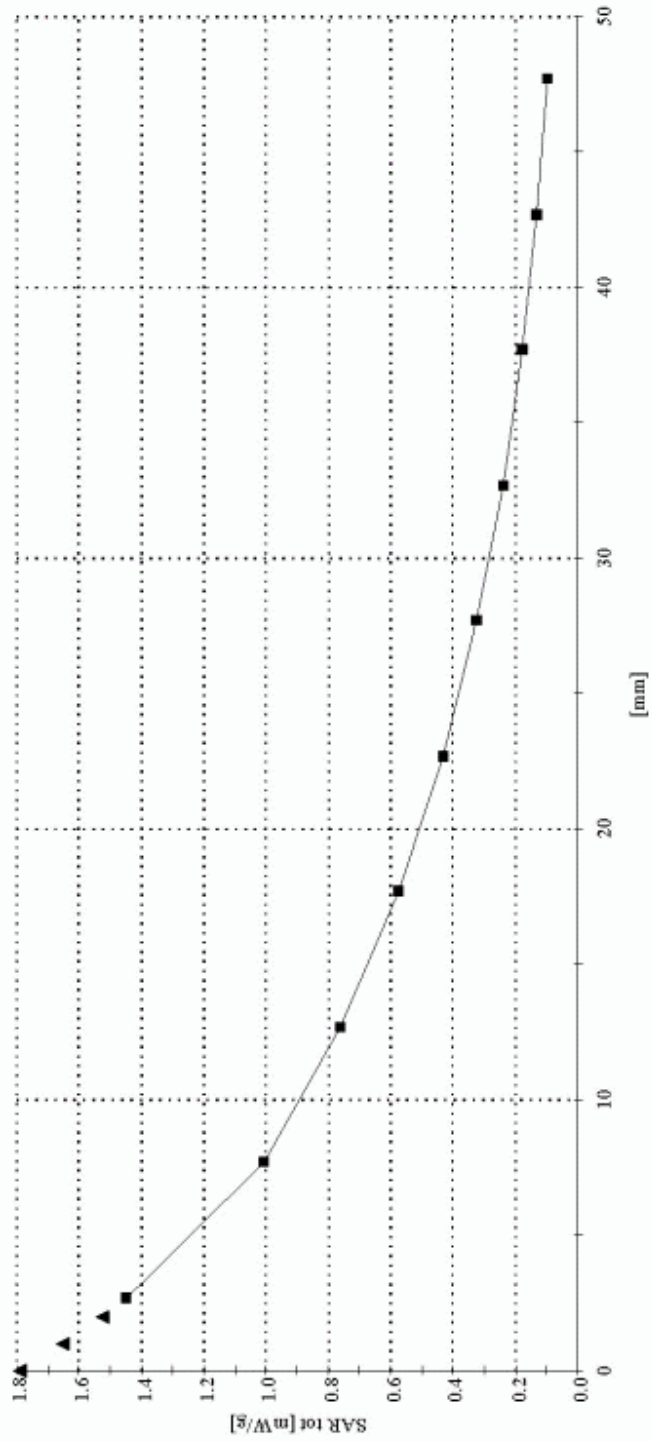
APPENDIX B-1:
SAR Distribution Plots
For
Model KE424C

Section 1
SAR Distribution plots for Head Adjacent Use Configuration

03/28/03

AMPS ch383, Left Cheek

Liquid Temp = 22C +/- deg.1C
 KE424C
 SAM Phantom; Section; Position; Frequency: 835 MHz
 Probe: ET3DY6 - SN1712; ConvF(6.50,6.50,6.50); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.87$ mho/m $\epsilon_r = 41.3$ $\rho = 1.00$ g/cm³
 ;, 0
 Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 5.0



KWC

03/28/03

AMPS ch383, Left Tilt

Liquid Temp = 22C +/- deg.1C

KE424C

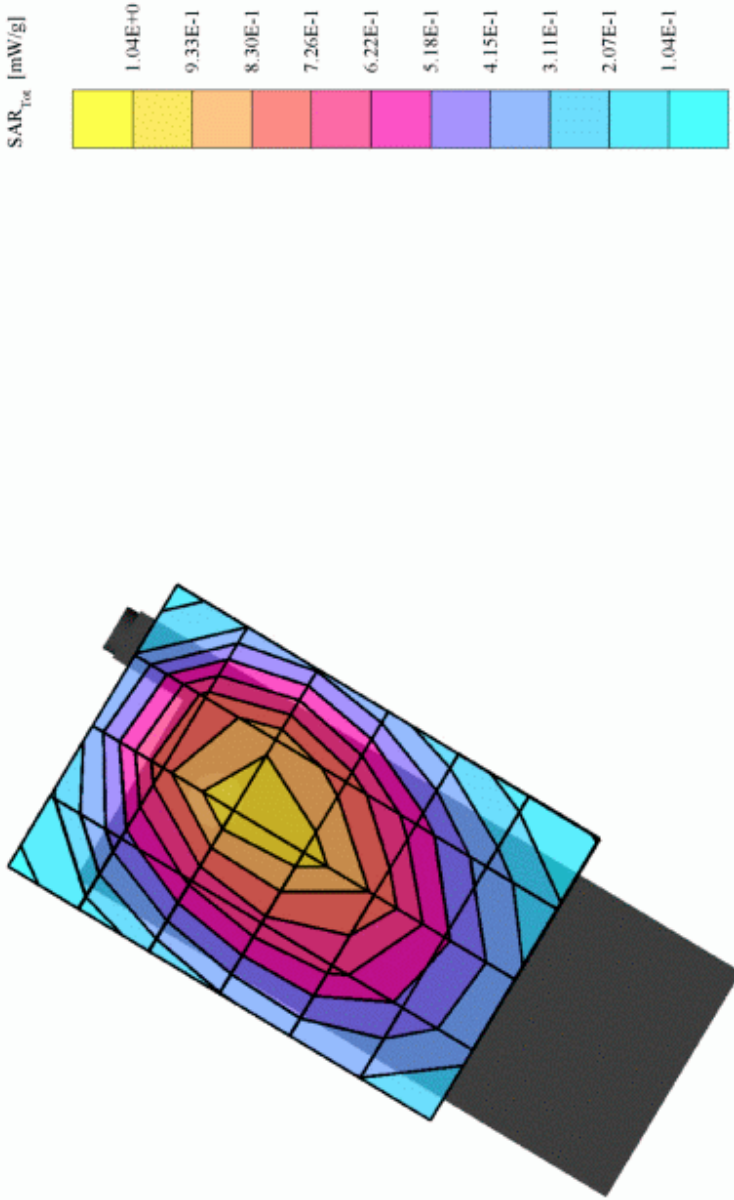
SAM Phantom; Left Hand Section; Position: (90°, 59°); Frequency: 835 MHz

Probe: ET3DY6 - SN1712; ConvF(6.50,6.50,6.50); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.87$ mho/m $\epsilon_r = 41.3$ $\rho = 1.00$ g/cm³

Cube 7x7x7: SAR (1g): 1.02 mW/g; SAR (10g): 0.689 mW/g. (Worst-case extrapolation)

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

Powerdrift: 0.14 dB



KWC

03/28/03

AMPS ch383, Right Cheek

Liquid Temp = 22C +/- deg.1C

KE424C

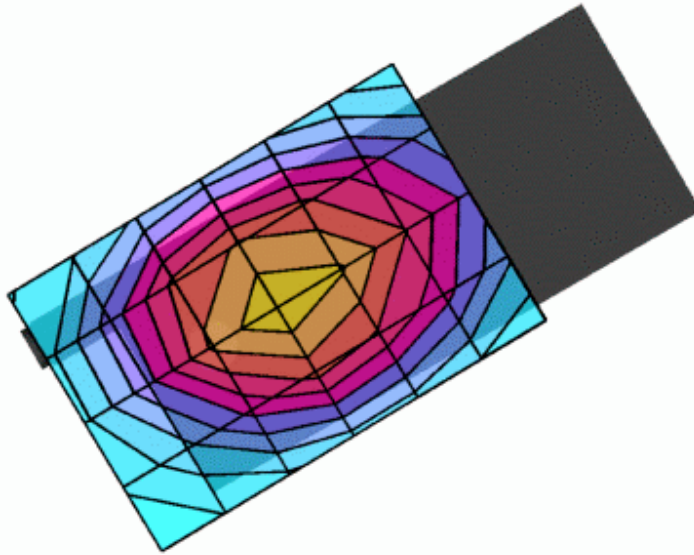
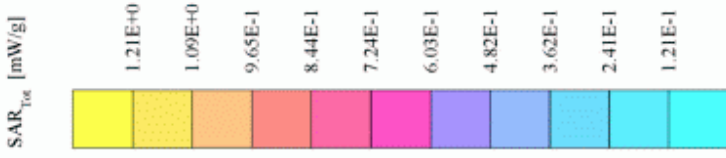
SAM Phantom; Right Hand Section; Position: (90°, 300°); Frequency: 835 MHz

Probe: ET3DY6 - SN1712; ConvF(6.50,6.50,6.50); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.1$ $\rho = 1.00$ g/cm³

Cube 7x7x7: SAR (1g): 1.16 mW/g; SAR (10g): 0.816 mW/g. (Worst-case extrapolation)

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

Powerdrift: 0.11 dB



KWC

03/28/03

AMPS ch383, Right Tilt

Liquid Temp = 22C +/- deg.1C

KE424C

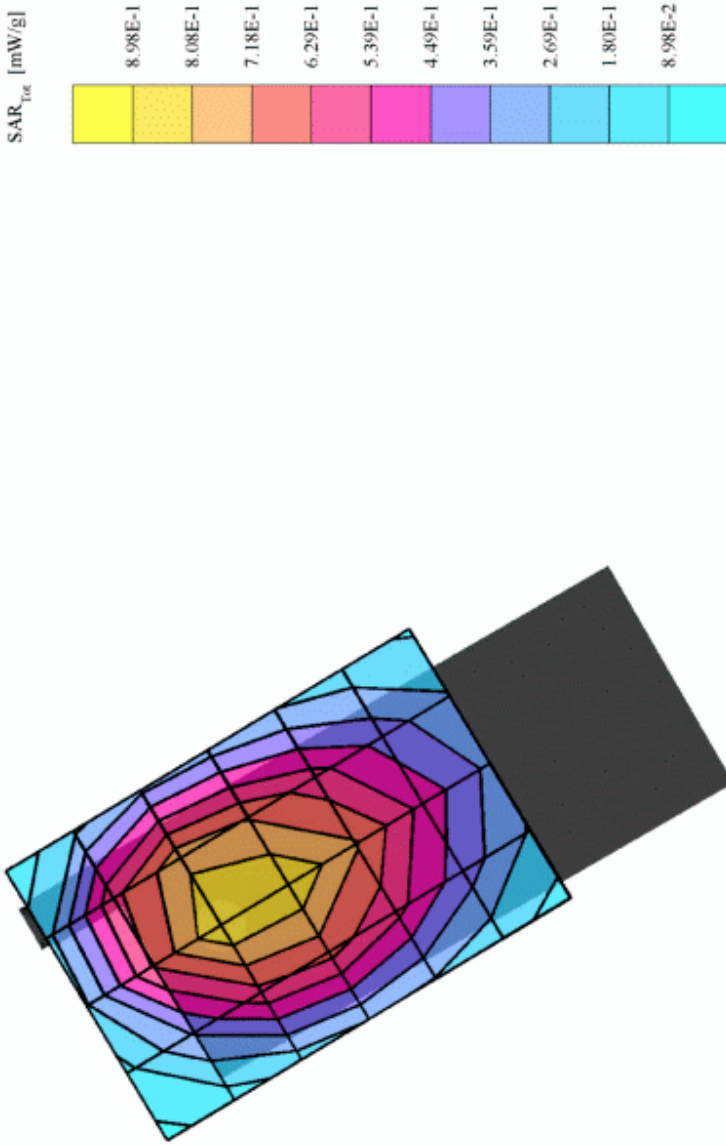
SAM Phantom; Right Hand Section; Position: (90°, 300°); Frequency: 835 MHz

Probe: ET3DY6 - SN1712; ConvF(6.50,6.50,6.50); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.1$ $\rho = 1.00$ g/cm³

Cube 7x7x7: SAR (1g): 0.860 mW/g, SAR (10g): 0.607 mW/g. (Worst-case extrapolation)

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

Powerdrift: 0.01 dB



KWC

03/28/03

CDMA-800 ch383, Left Cheek

Liquid Temp = 22C +/- deg.1C

KE424C

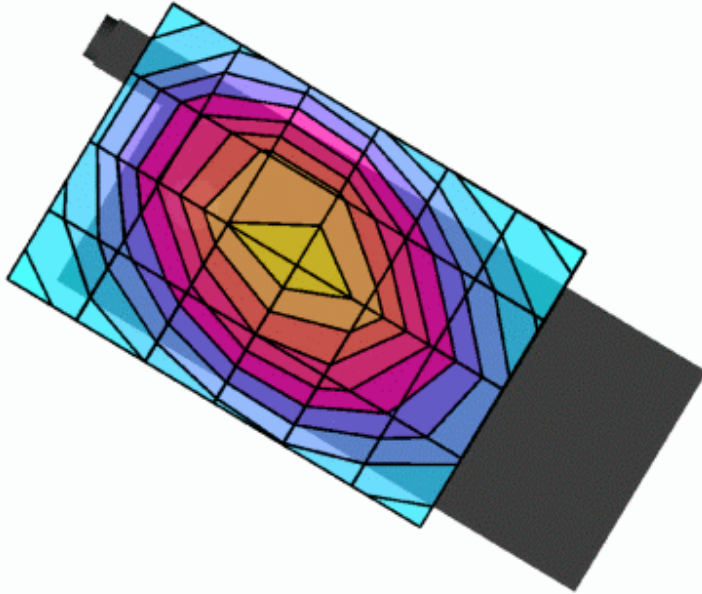
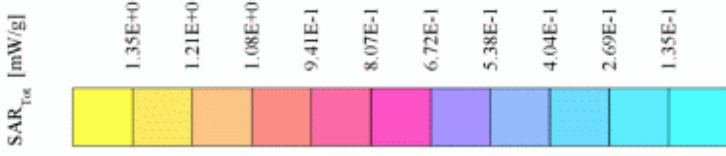
SAM Phantom; Left Hand Section; Position: (90°, 59°); Frequency: 835 MHz

Probe: ET3DV6 - SN1712; ConvF(6.50,6.50,6.50); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.87$ mho/m $\epsilon_r = 41.3$ $\rho = 1.00$ g/cm³

Cube 7x7x7: SAR (1g): 1.29 mW/g; SAR (10g): 0.899 mW/g. (Worst-case extrapolation)

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

Powerdrift: 0.04 dB



KWC

03/28/03

CDMA-800 ch383, Left Cheek

Liquid Temp = 22C +/- deg. 1C

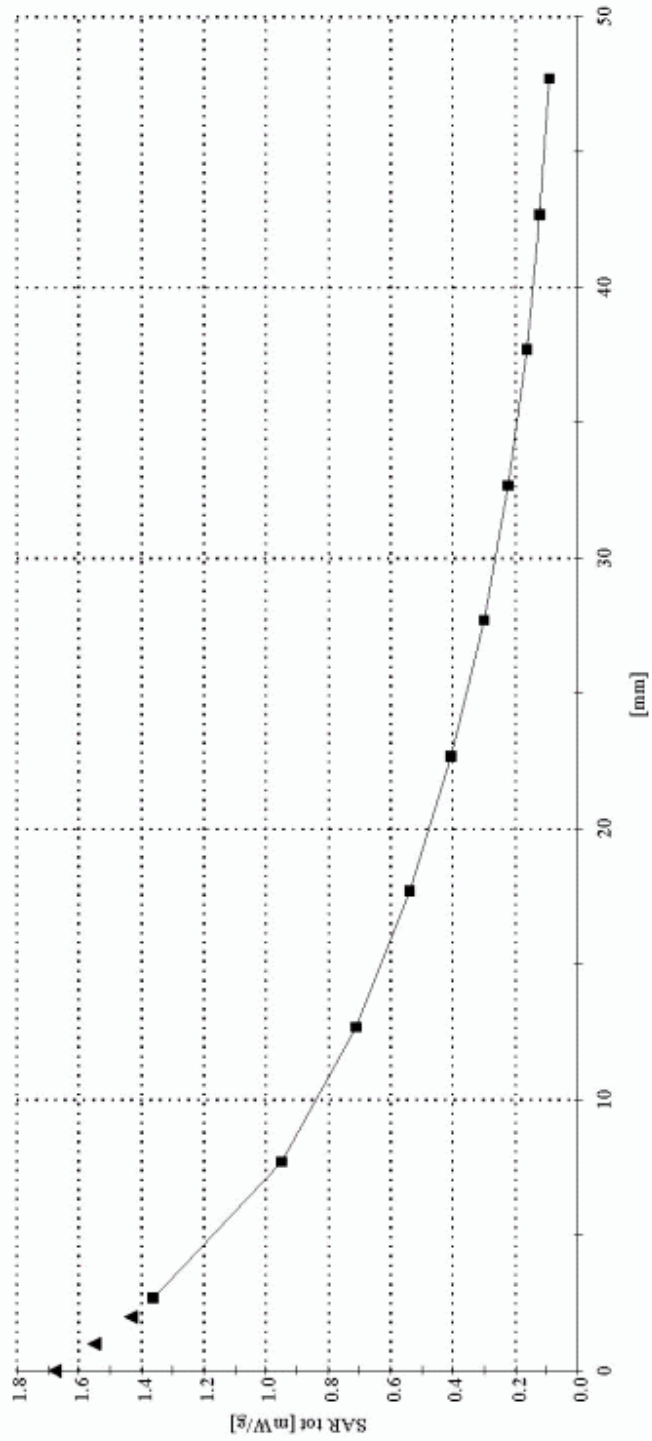
KE424C

SAM Phantom; Section; Position; Frequency: 835 MHz

Probe: ET3DY6 - SN1712; ConvF(6.50,6.50,6.50); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.87$ mho/m $\epsilon_r = 41.3$ $\rho = 1.00$ g/cm³

; ; 0

Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 5.0

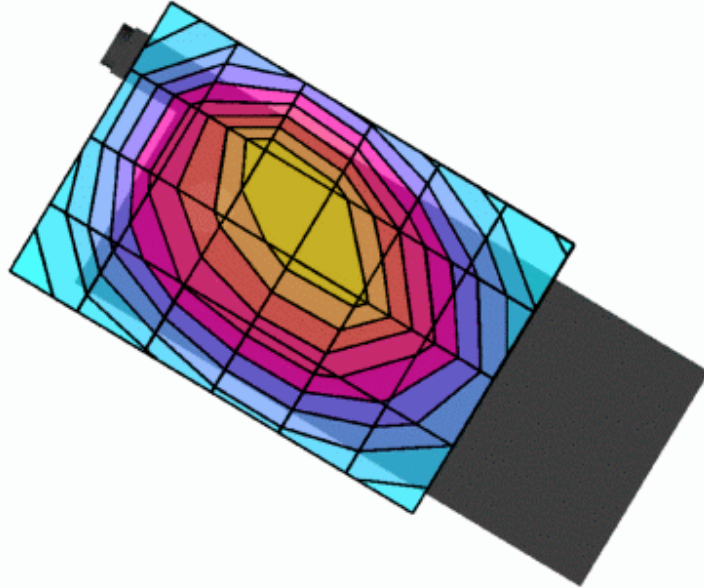
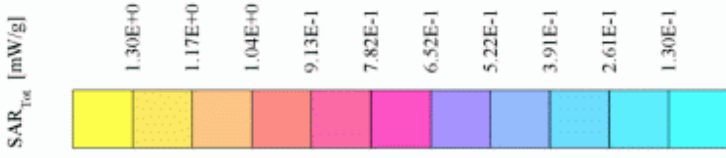


KWC

03/28/03

CDMA-800 Ch383, Left Cheek with Backpack Clip

Liquid Temp = 22 +/- deg.1C
 KE424C
 SAM Phantom; Left Hand Section; Position: (90°, 59°); Frequency: 835 MHz
 Probe: ET3DV6 - SN1712; ConvF(6.50,6.50,6.50); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.87$ mho/m $\epsilon_r = 41.3$ $\rho = 1.00$ g/cm³
 Cube 7x7x7: SAR (1g): 1.39 mW/g; SAR (10g): 0.909 mW/g * Max outside, (Worst-case extrapolation)
 Course: Dx = 15.0, Dy = 15.0, Dz = 10.0
 Powerdrift: 0.12 dB



KWC

03/28/03

CDMA-800 Ch383, Left Tilt

Liquid Temp = 22 +/- deg.1C

KE424C

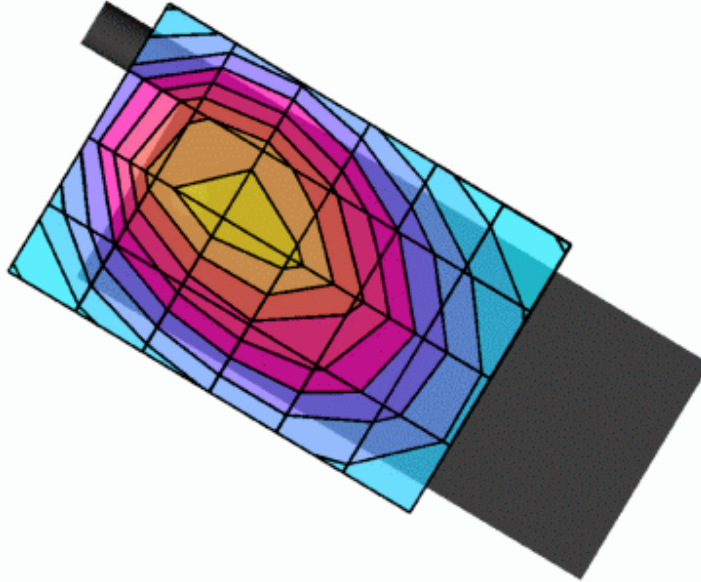
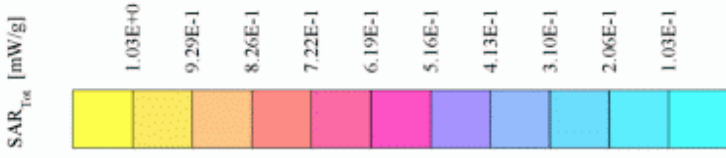
SAM Phantom; Left Hand Section; Position: (90°, 59°); Frequency: 835 MHz

Probe: ET3DY6 - SN1712; ConvF(6.50,6.50,6.50); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.87$ mho/m $\epsilon_r = 41.3$ $\rho = 1.00$ g/cm³

Cube 7x7x7: SAR (1g): 1.00 mW/g; SAR (10g): 0.688 mW/g. (Worst-case extrapolation)

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

Powerdrift: 0.00 dB



KWC

03/28/03

CDMA-800 ch383, Right Cheek

Liquid Temp = 22C +/- deg. 1C

KE424C

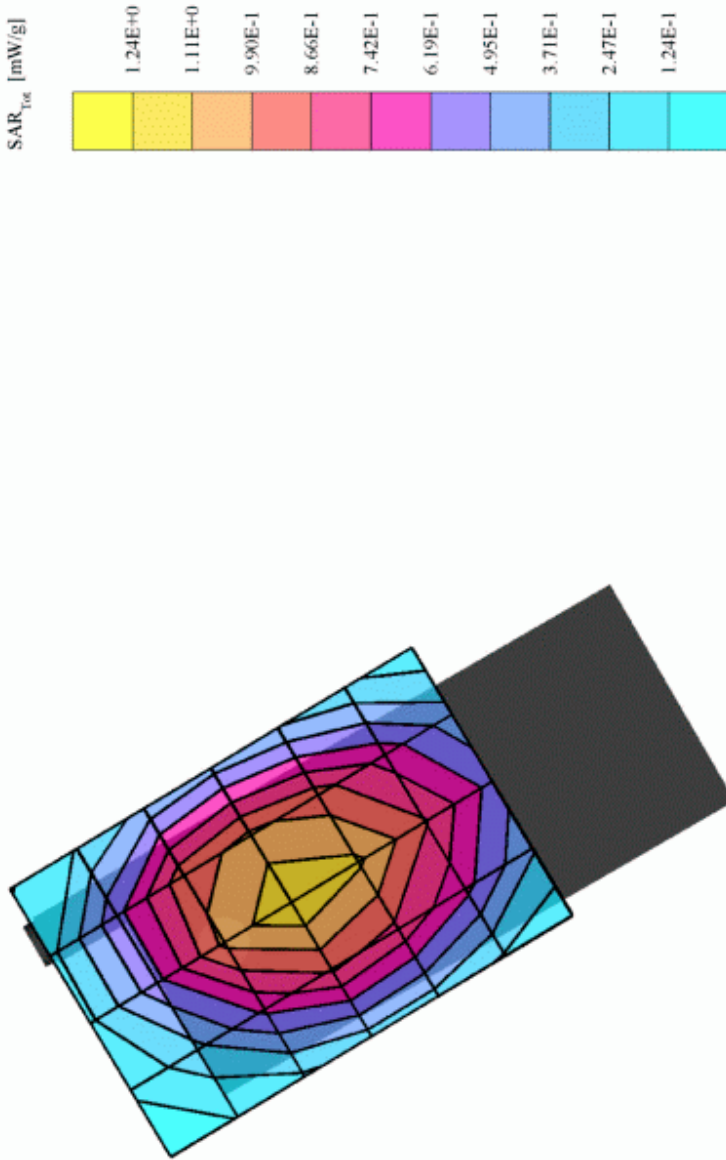
SAM Phantom; Right Hand Section; Position: (90°, 300°); Frequency: 835 MHz

Probe: ET3DY6 - SN1712; ConvF(6.50,6.50); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.1$ $\rho = 1.00$ g/cm³

Cube 7x7x7: SAR (1g): 1.17 mW/g; SAR (10g): 0.819 mW/g. (Worst-case extrapolation)

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

Powerdrift: 0.01 dB



KWC

03/28/03

CDMA-800 ch383, Right Tilt

Liquid Temp = 22C +/- deg.1C

KE424C

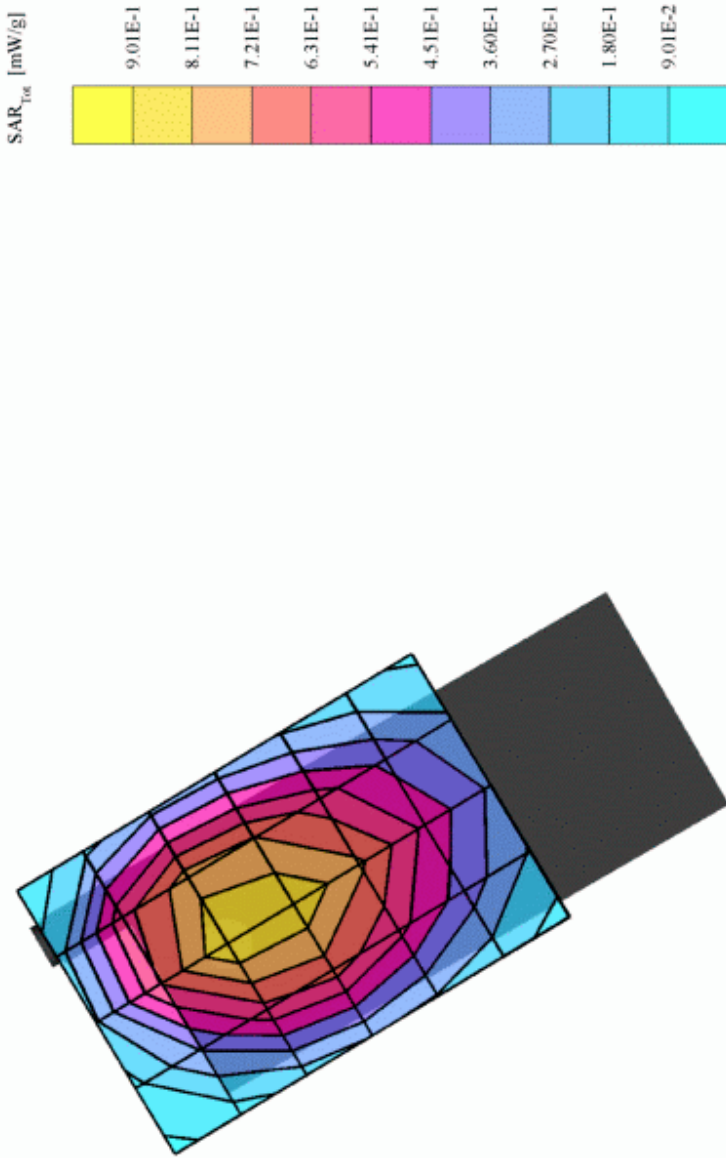
SAM Phantom; Right Hand Section; Position: (90°, 300°); Frequency: 835 MHz

Probe: ET3DV6 - SN1712; ConvF(6.50,6.50,6.50); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.1$ $\rho = 1.00$ g/cm³

Cube 7x7x7: SAR (1g): 0.871 mW/g, SAR (10g): 0.609 mW/g. (Worst-case extrapolation)

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

Powerdrift: 0.01 dB



KWC

03/30/03

CDMA-1900, ch25, Left Cheek

Liquid Temp = 22C +/- deg.1C

KE 424C

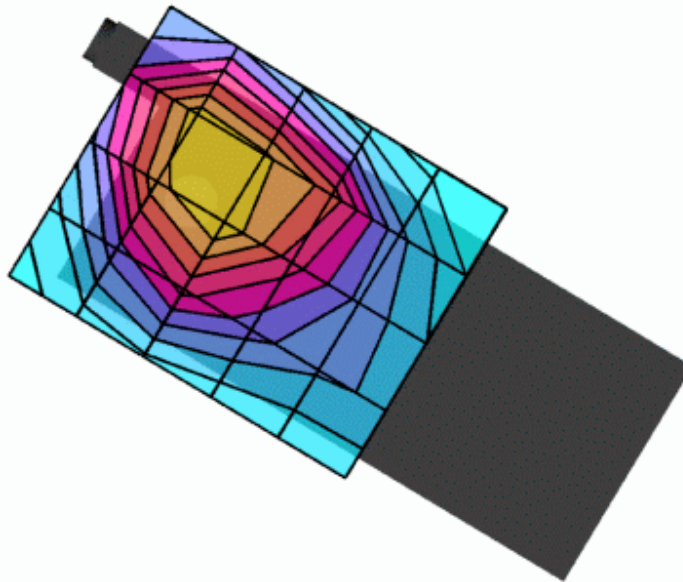
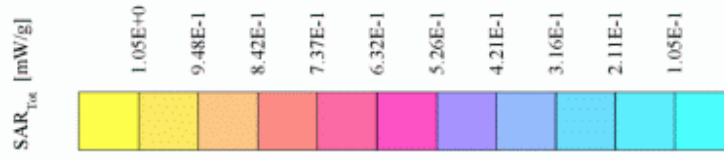
SAM Phantom; Left Hand Section; Position: (90°, 59°); Frequency: 1900 MHz

Probe: ET3DV6 - SN1712; ConvF(5.40,5.40); Crest factor: 1.0; 1900 MHz Brain: $\sigma = 1.42$ mho/m $\epsilon_r = 39.1$ $\rho = 1.00$ g/cm³

Cube 7x7x7: SAR (1g): 1.06 mW/g; SAR (10g): 0.633 mW/g. (Worst-case extrapolation)

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

Powerdrift: -0.01 dB



KWC

03/30/03

CDMA-1900, ch25, Left Tilt

Liquid Temp = 22C +/- deg.1C

KE 424C

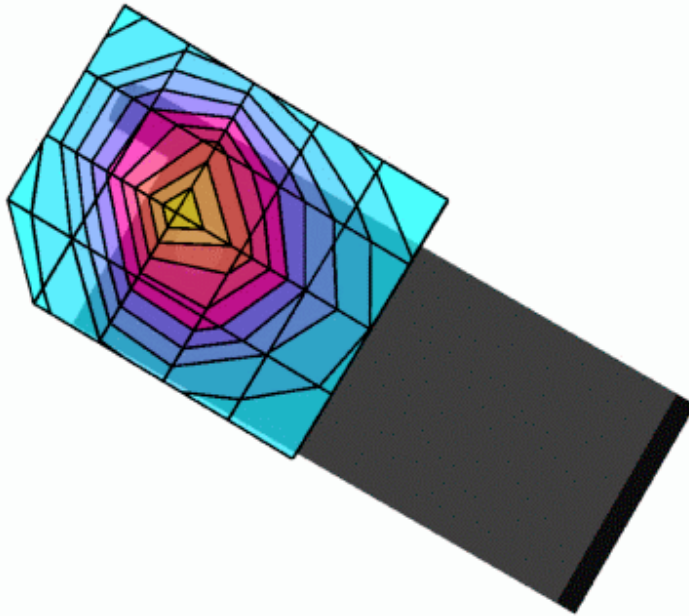
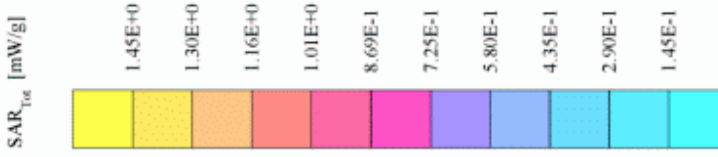
SAM Phantom; Left Hand Section; Position: (79°, 60°); Frequency: 1900 MHz

Probe: ET3DV6 - SN1712; ConvF(5.40,5.40); Crest factor: 1.0; 1900 MHz Brain: $\sigma = 1.42$ mho/m $\epsilon_r = 39.1$ $\rho = 1.00$ g/cm³

Cube 7x7x7: SAR (1g): 1.32 mW/g; SAR (10g): 0.750 mW/g. (Worst-case extrapolation)

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

Powerdrift: -0.14 dB



KWC

03/30/03

CDMA-1900, ch25 Left Tilt

Liquid Temp = 22C +/- deg.C

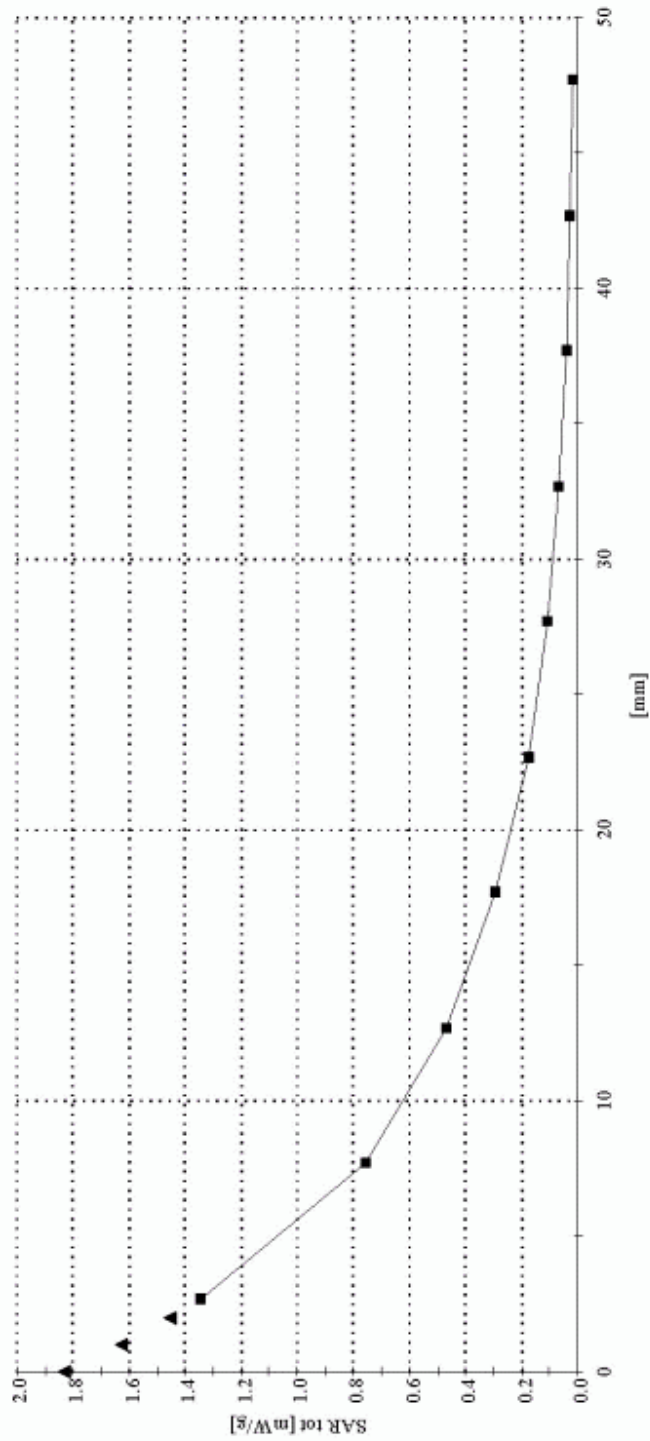
KE 424C

SAM Phantom; Section; Position; Frequency: 1900 MHz

Probe: ET3DV6 - SN1712; ConvF(5.40,5.40,5.40); Crest factor: 1.0; 1900 MHz Brain: $\sigma = 1.42$ mho/m $\epsilon_r = 39.1$ $\rho = 1.00$ g/cm³

; , 0

Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 5.0

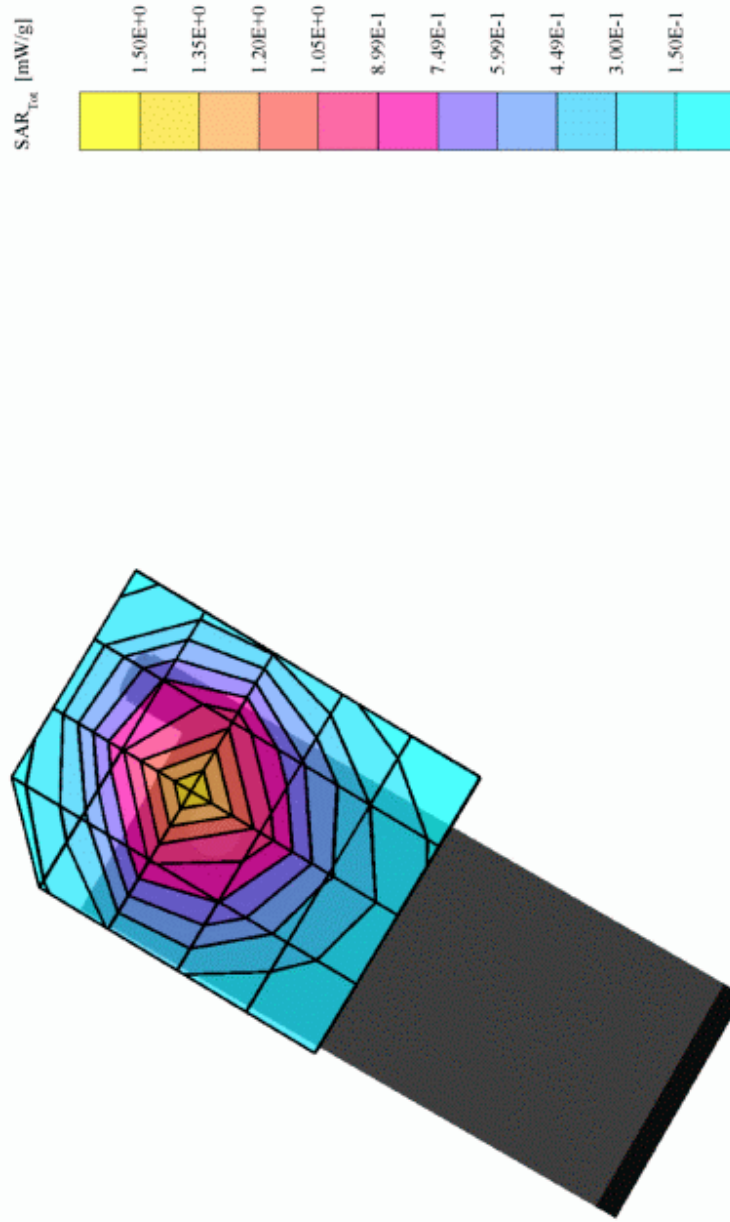


KWC

03/30/03

CDMA-1900, ch25, Left Tilt with Backpack Clip

Liquid Temp = 22C +/- deg.1C
 KE 424C
 SAM Phantom; Left Hand Section; Position: (79°, 60°); Frequency: 1900 MHz
 Probe: ET3DY6 - SN1712; ConvF(5.40,5.40); Crest factor: 1.0; 1900 MHz Brain: $\sigma = 1.42$ mho/m $\epsilon_r = 39.1$ $\rho = 1.00$ g/cm³
 Cube 7x7x7: SAR (1g): 1.30 mW/g; SAR (10g): 0.741 mW/g, (Worst-case extrapolation)
 Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
 Powerdrift: -0.11 dB



KWC

03/30/03

CDMA-1900, ch1175 Right Check

Liquid Temp = 22C +/- deg.1C
KE 424C

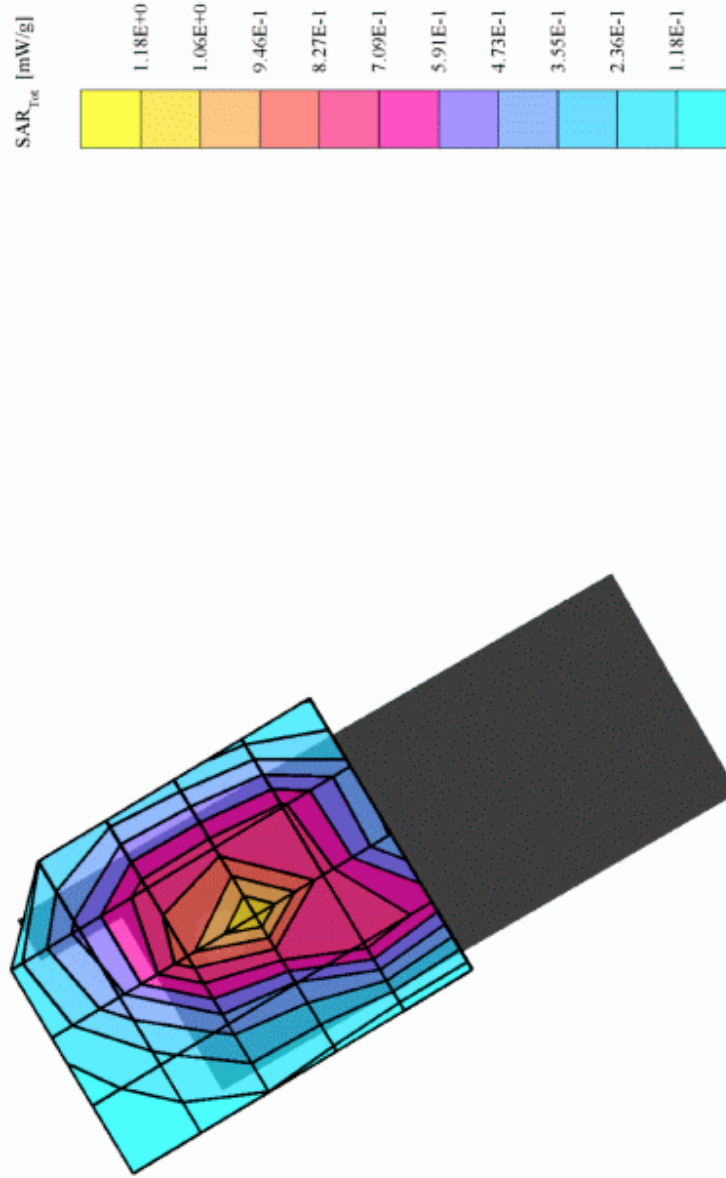
SAM Phantom; Right Hand Section; Position: (90°, 300°); Frequency: 1900 MHz

Probe: ET3DV6 - SN1712; ConvF(5.40,5.40); Crest factor: 1.0; 1900 MHz Brain: $\sigma = 1.42$ mho/m $\epsilon_r = 39.1$ $\rho = 1.00$ g/cm³

Cube 7x7x7: SAR (1g): 1.05 mW/g; SAR (10g): 0.592 mW/g; (Worst-case extrapolation)

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

Powerdrift: -0.18 dB

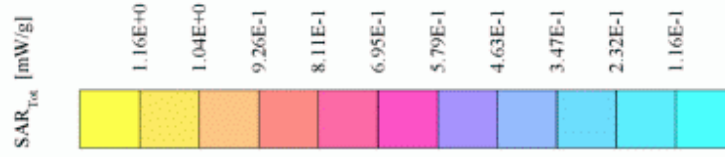
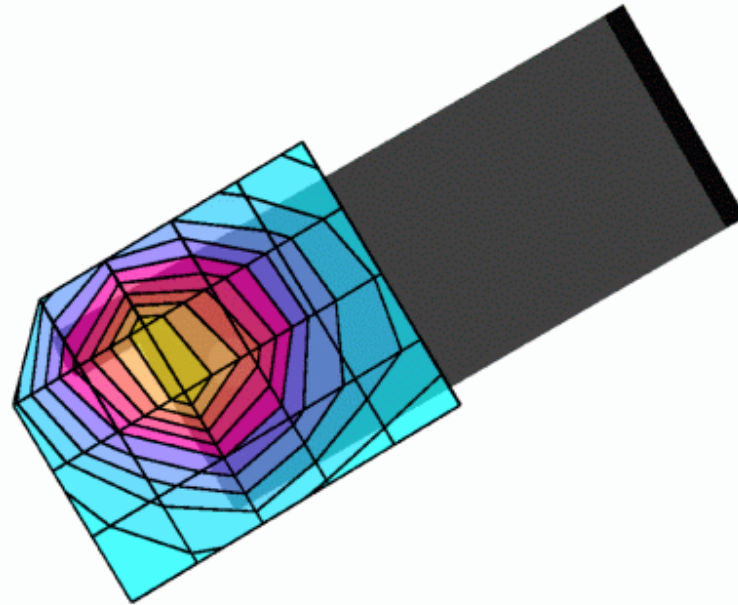


KWC

03/30/03

CDMA-1900, ch25 Right Tilt

Liquid Temp = 22C +/- deg.1C
 KE 424C
 SAM Phantom; Right Hand Section; Position: (79°, 300°); Frequency: 1900 MHz
 Probe: ET3DY6 - SN1712; ConvF(5.40,5.40,5.40); Crest factor: 1.0; 1900 MHz Brain: $\sigma = 1.42$ mho/m, $\rho = 39.1$ g/cm³
 Cube 7x7x7: SAR (1g): 1.14 mW/g, SAR (10g): 0.662 mW/g, (Worst-case extrapolation)
 Course: Dx = 15.0, Dy = 15.0, Dz = 10.0
 Powerdrift: -0.04 dB



KWC

Section 2
SAR Distribution plots for Body Worn Configuration

03/29/03

AMPS ch383, Flat with Belt Clip

Liquid Temp = 22C +/- deg. 1C

KE424C

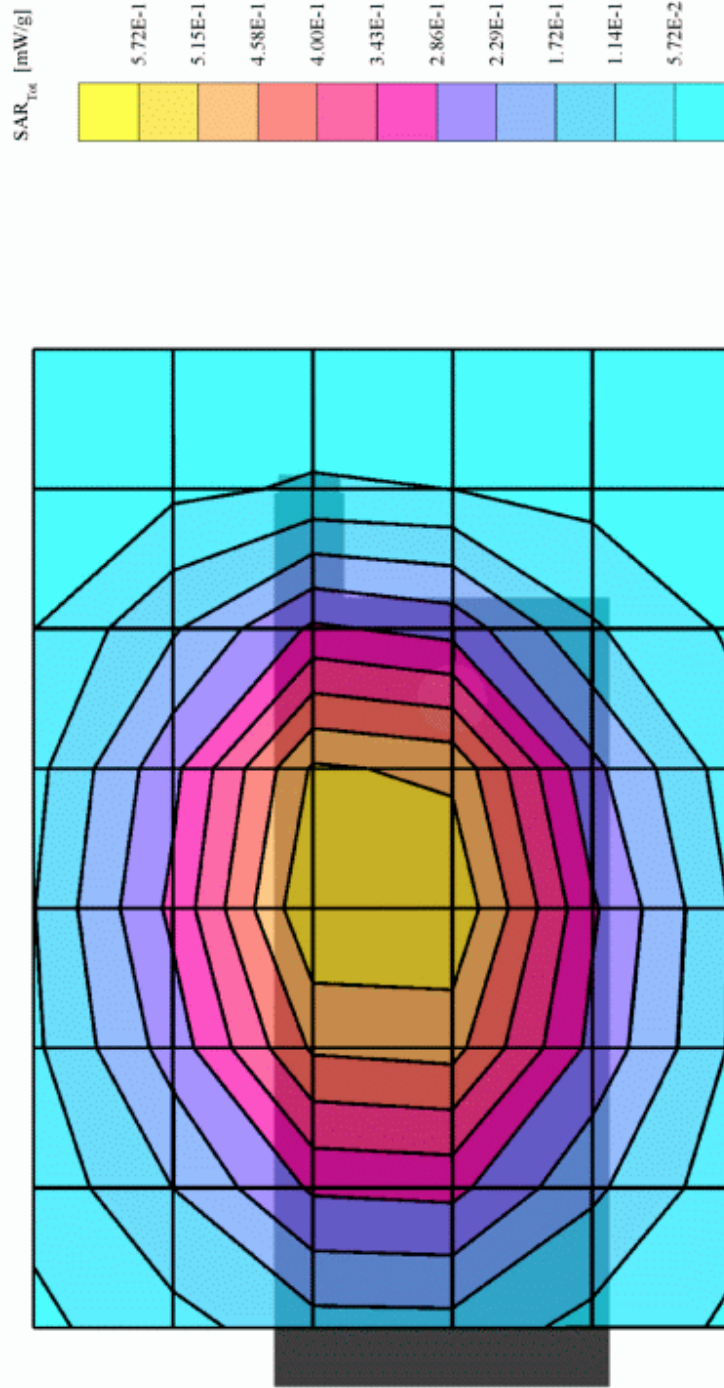
SAM Phantom; Flat Section; Position: (90° 90°); Frequency: 835 MHz

Probe: ET3DY6 - SN1712; ConvF(6.30,6.30,6.30); Crest factor: 1.0; 835 MHz Muscle: $\sigma = 0.93$ mho/m $\epsilon_r = 54.4$ $\rho = 1.00$ g/cm³

Cube 7x7x7: SAR (1g): 0.605 mW/g, SAR (10g): 0.431 mW/g. (Worst-case extrapolation)

Course: Dx = 20.0, Dy = 20.0, Dz = 10.0

Powerdrift: -0.08 dB

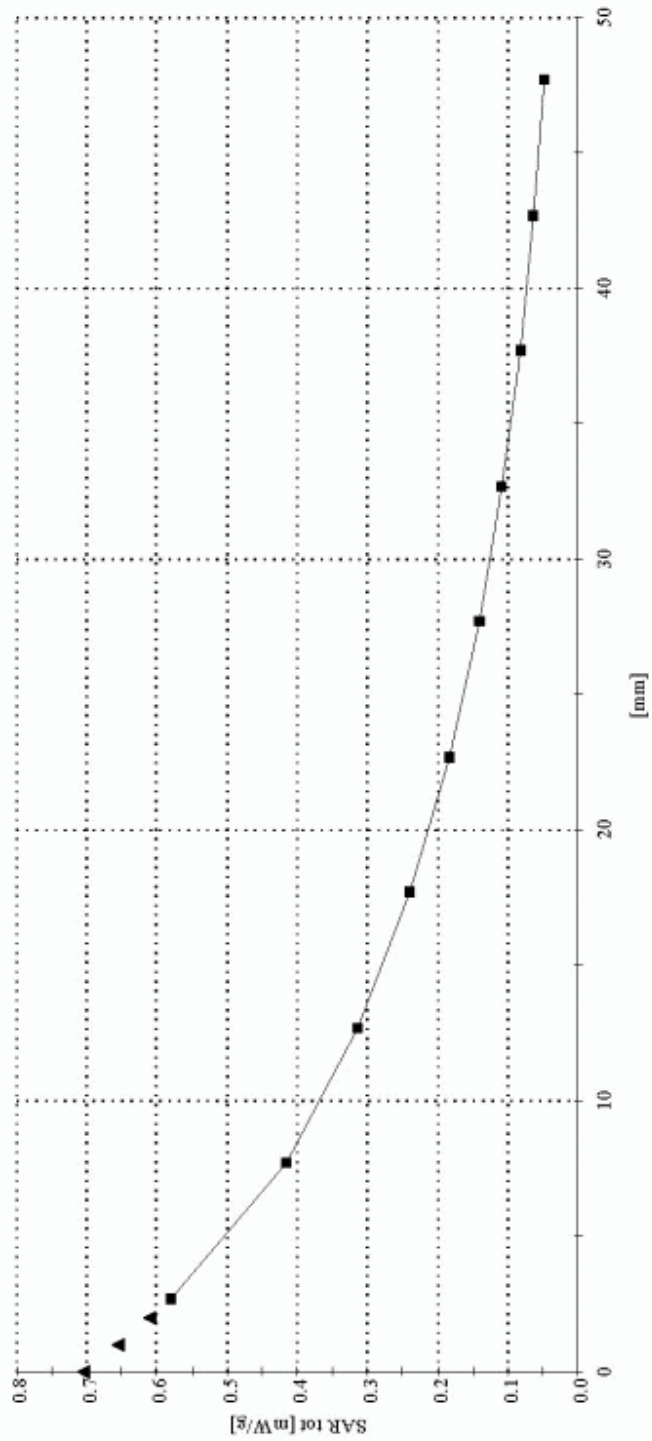


KWC

03/29/03

AMPS ch383, Flat with Belt Clip

Liquid Temp = 22C +/- deg.1C
 KE424C
 SAM Phantom; Section; Position; Frequency: 835 MHz
 Probe: ET3DY6 - SN1712; ConvF(6.30,6.30,6.30); Crest factor: 1.0; 835 MHz Muscle: $\sigma = 0.93$ mho/m $\epsilon_r = 54.4$ $\rho = 1.00$ g/cm³
 ;, 0
 Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 5.0



KWC

03/29/03

AMPS ch383, Flat with Leather Case

Liquid Temp = 22C +/- deg.1C

KE424C

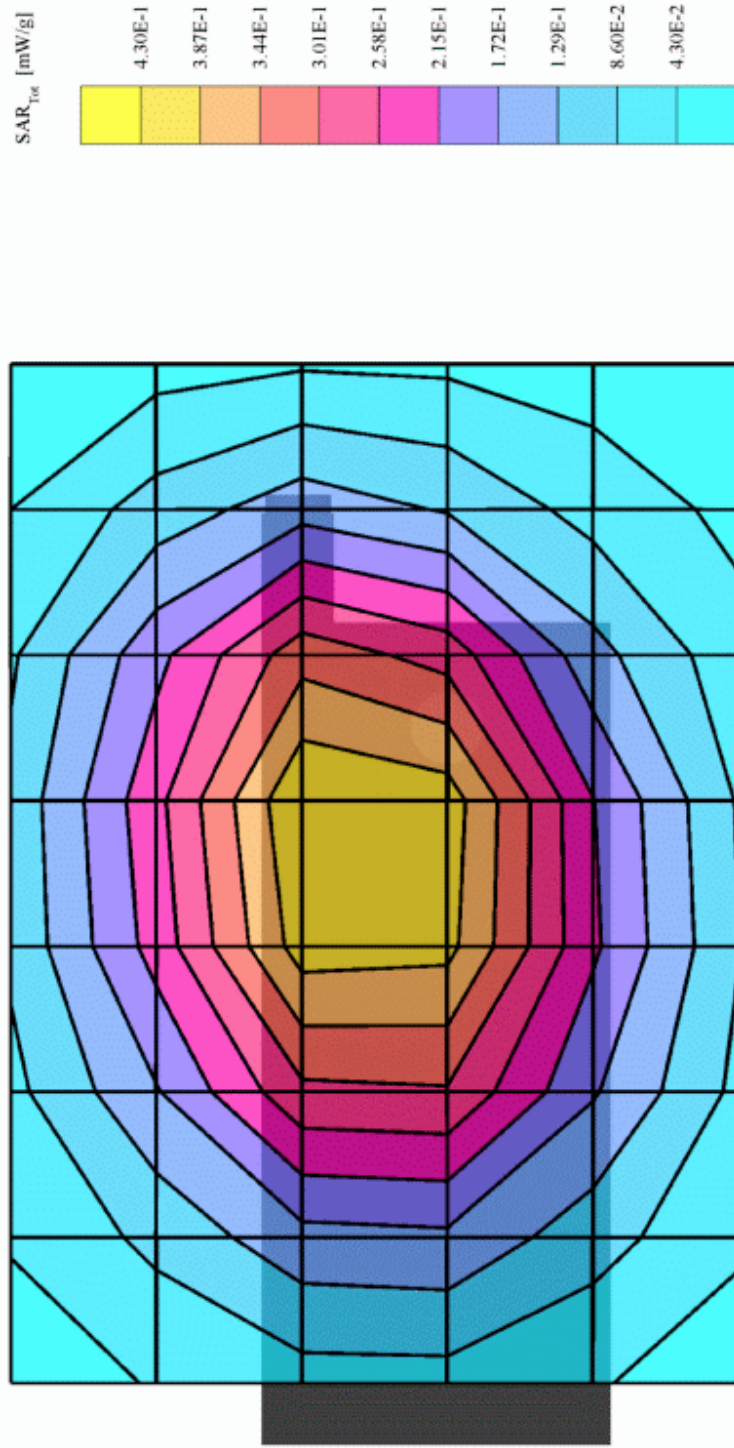
SAM Phantom; Flat Section; Position: (90° 90°); Frequency: 835 MHz

Probe: ET3DY6 - SN1712; ConvF(6.30,6.30,6.30); Crest factor: 1.0; 835 MHz Muscle: $\sigma = 0.93$ mho/m $\epsilon_r = 54.4$ $\rho = 1.00$ g/cm³

Cube 7x7x7: SAR (1g): 0.449 mW/g, SAR (10g): 0.321 mW/g. (Worst-case extrapolation)

Course: Dx = 20.0, Dy = 20.0, Dz = 10.0

Powerdrift: 0.02 dB



KWC

03/29/03

AMPS ch383, Flat with Leather Case

Liquid Temp = 22C +/- deg.1C

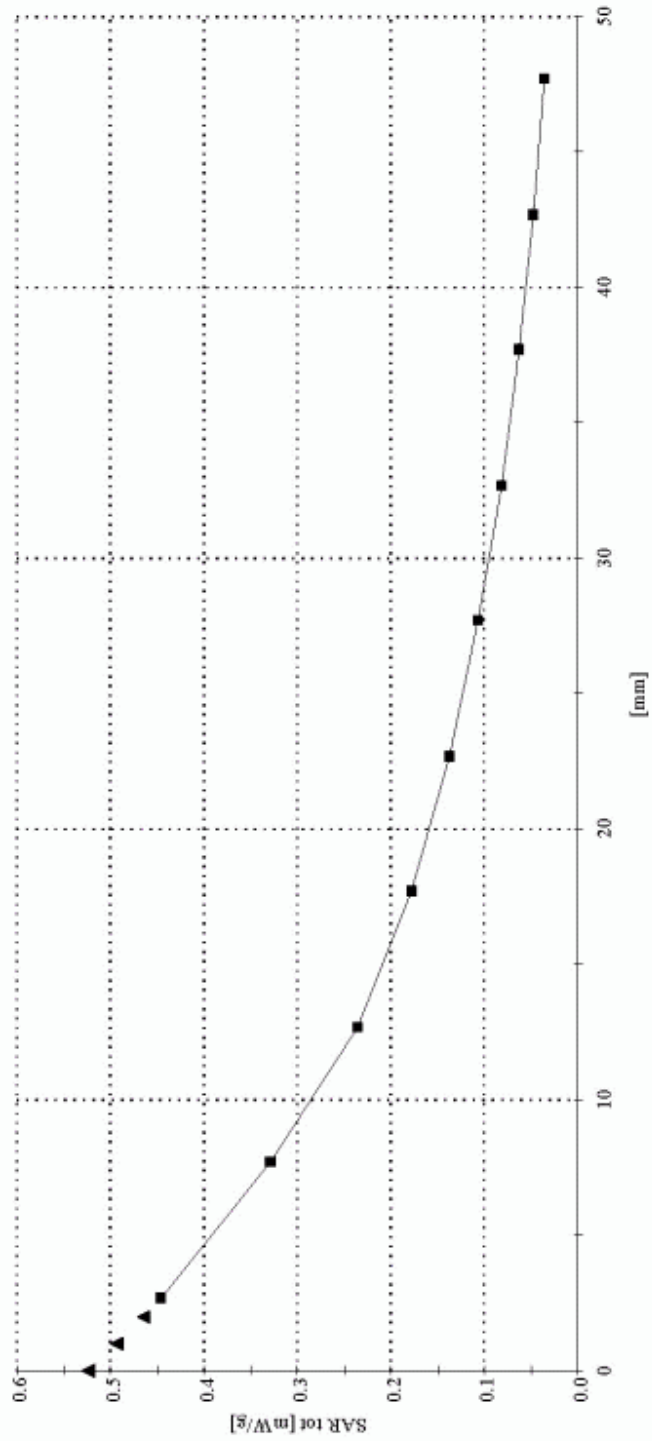
KE424C

SAM Phantom; Section; Position; Frequency: 835 MHz

Probe: ET3DY6 - SN1712; ConvF(6.30,6.30,6.30); Crest factor: 1.0; 835 MHz Muscle: $\sigma = 0.93$ mho/m $\epsilon_r = 54.4$ $\rho = 1.00$ g/cm³

; ; 0

Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 5.0



KWC

03/29/03

AMPS ch383, Flat with 22.5mm Air Gap

Liquid Temp = 22C +/- deg.1C

KE424C

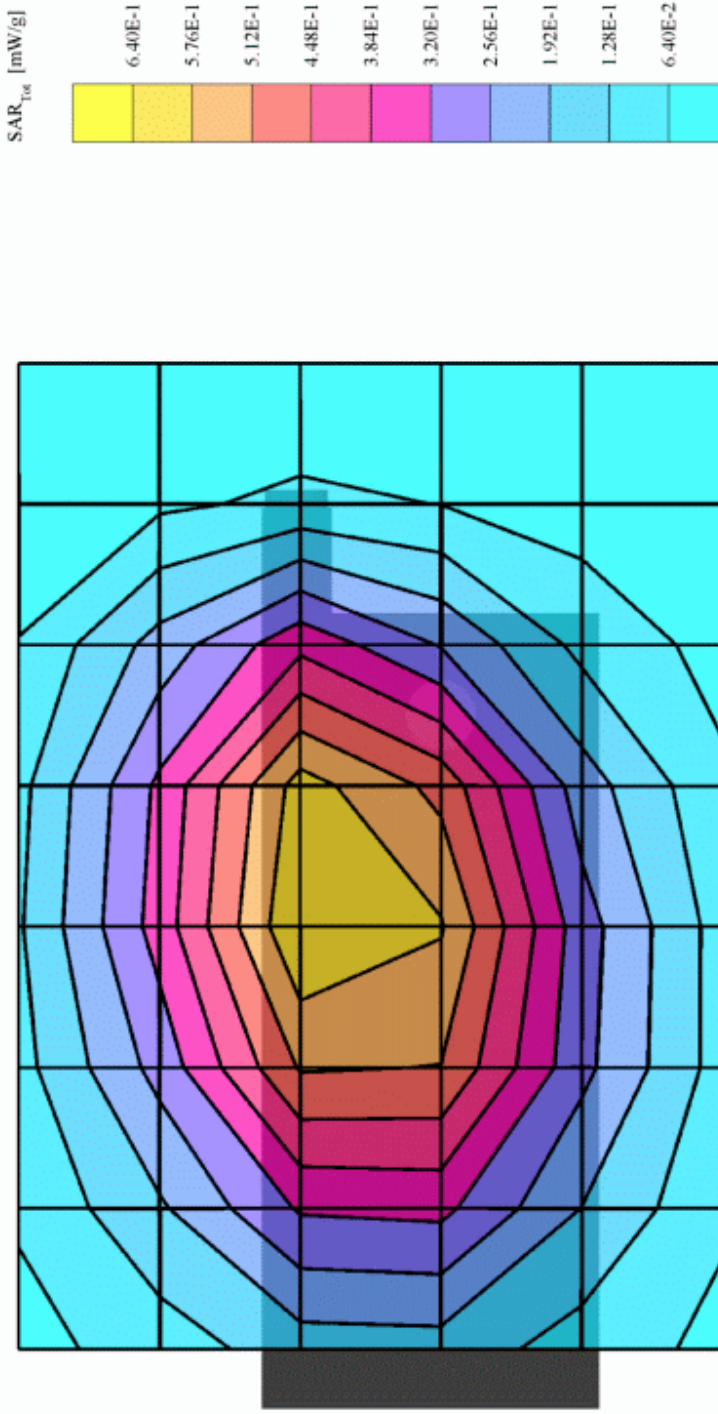
SAM Phantom; Flat Section; Position: (90° 90°); Frequency: 835 MHz

Probe: ET3DV6 - SN1712; ConvF(6.30,6.30,6.30); Crest factor: 1.0; 835 MHz Muscle: $\sigma = 0.93$ mho/m $\epsilon_r = 54.4$ $\rho = 1.00$ g/cm³

Cube 7x7x7: SAR (1g): 0.652 mW/g, SAR (10g): 0.463 mW/g. (Worst-case extrapolation)

Course: Dx = 20.0, Dy = 20.0, Dz = 10.0

Powerdrift: -0.01 dB

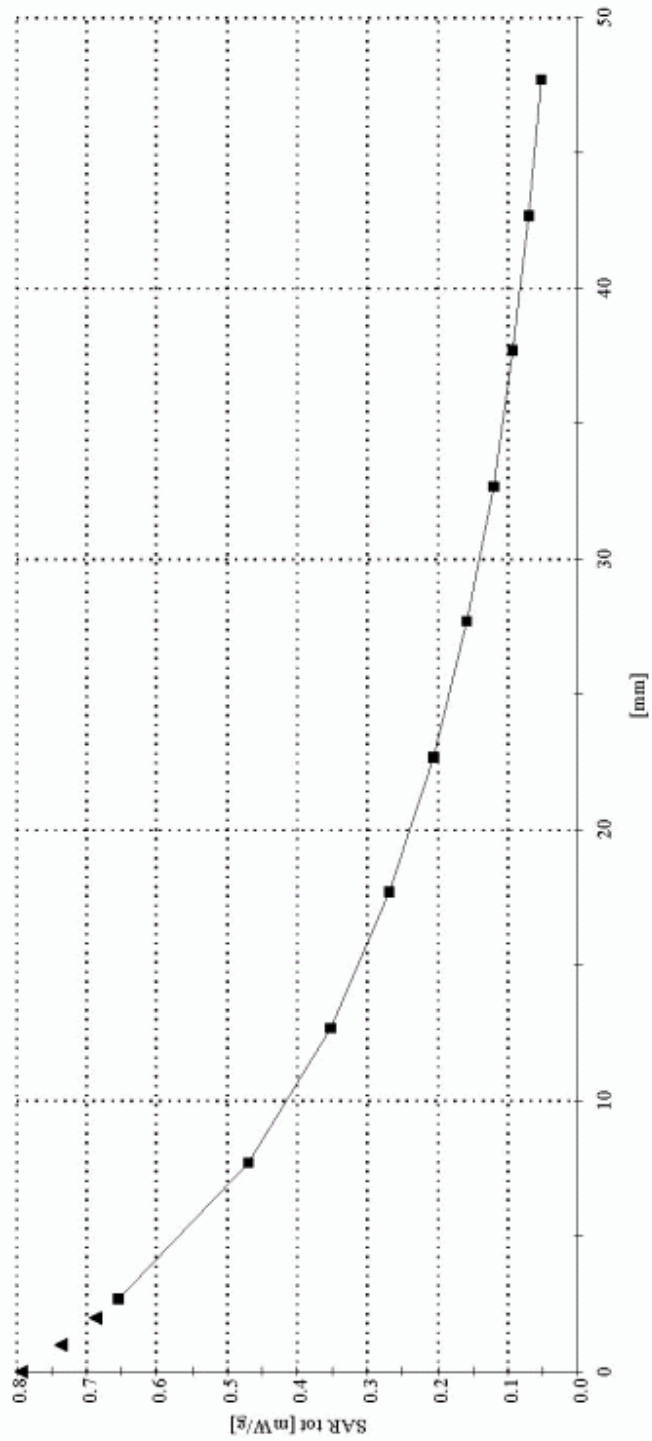


KWC

03/29/03

AMPS ch383, Flat with 22.5mm Air Gap

Liquid Temp = 22C +/- deg.1C
 KE424C
 SAM Phantom; Section; Position; Frequency: 835 MHz
 Probe: ET3DY6 - SN1712; ConvF(6.30,6.30,6.30); Crest factor: 1.0; 835 MHz Muscle: $\sigma = 0.93$ mho/m $\epsilon_r = 54.4$ $\rho = 1.00$ g/cm³
 ;, 0
 Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 5.0



KWC

03/29/03

AMPS ch383, Flat with 22.5mm and Backpack Clip

Liquid Temp = 22C +/- deg.1C

KE424C

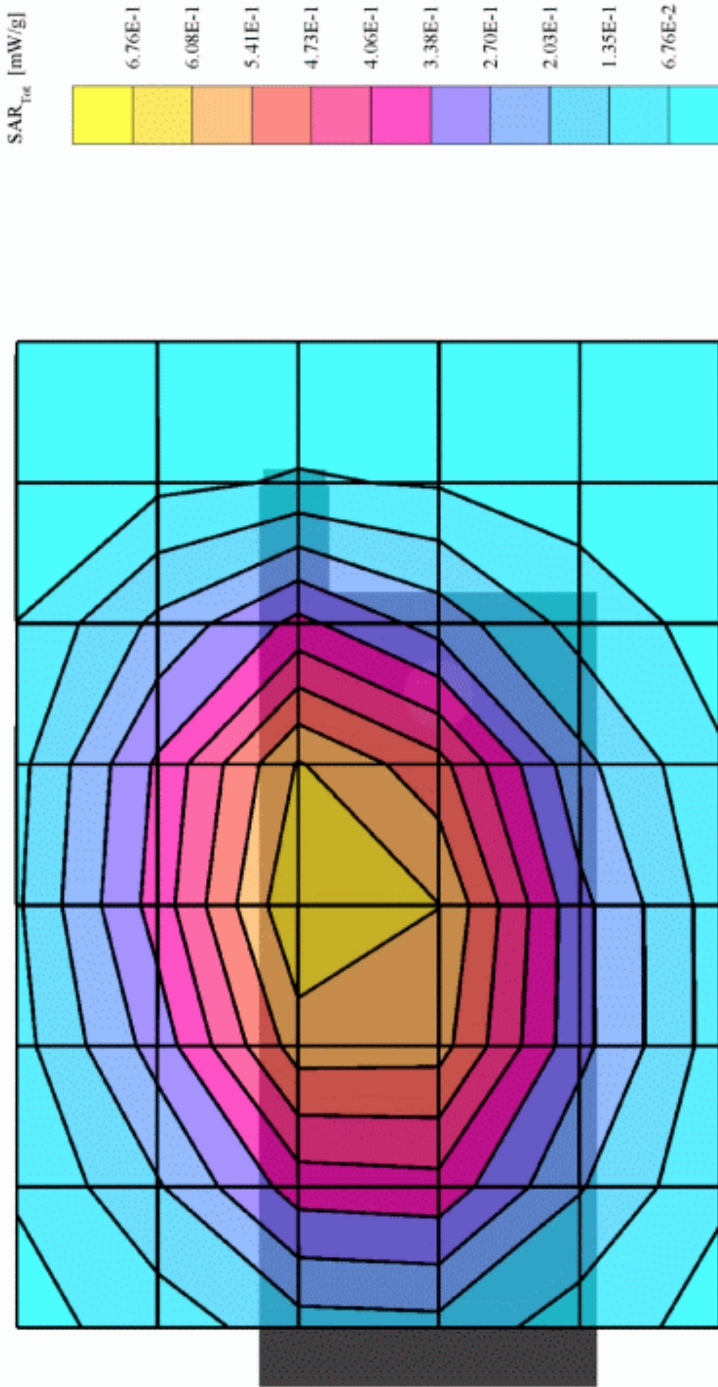
SAM Phantom; Flat Section; Position: (90° 90°); Frequency: 835 MHz

Probe: ET3DV6 - SN1712; ConvF(6.30,6.30,6.30); Crest factor: 1.0; 835 MHz Muscle: $\sigma = 0.93$ mho/m $\epsilon_r = 54.4$ $\rho = 1.00$ g/cm³

Cube 7x7x7: SAR (1g): 0.686 mW/g, SAR (10g): 0.489 mW/g. (Worst-case extrapolation)

Course: Dx = 20.0, Dy = 20.0, Dz = 10.0

Powerdrift: 0.09 dB



KWC

03/29/03

CDMA-800 ch383, Flat with Belt Clip

Liquid Temp = 22C +/- deg.1C

KE424C

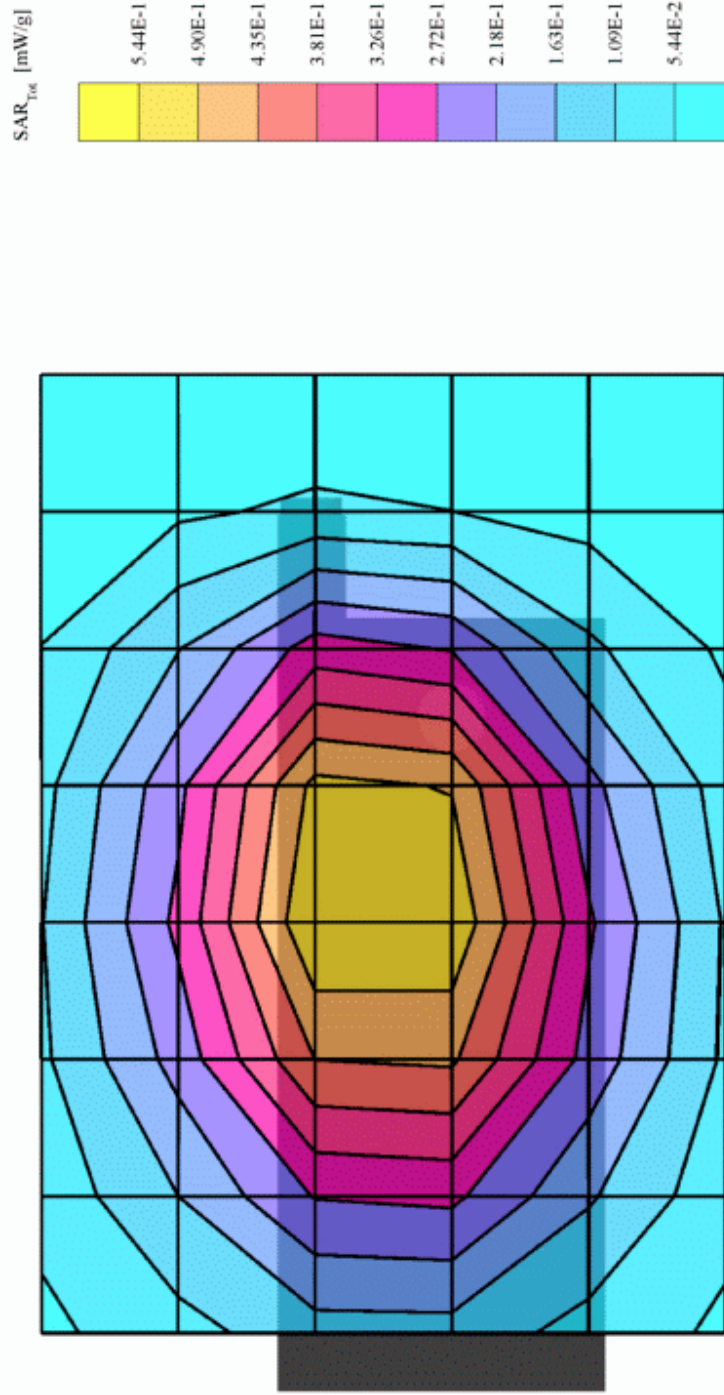
SAM Phantom; Flat Section; Position: (90° 90°); Frequency: 835 MHz

Probe: ET3DV6 - SN1712; ConvF(6.30,6.30,6.30); Crest factor: 1.0; 835 MHz Muscle: $\sigma = 0.93$ mho/m $\epsilon_r = 54.4$ $\rho = 1.00$ g/cm³

Cube 7x7x7: SAR (1g): 0.569 mW/g, SAR (10g): 0.405 mW/g. (Worst-case extrapolation)

Course: Dx = 20.0, Dy = 20.0, Dz = 10.0

Powerdrift: -0.06 dB



KWC

03/29/03

CDMA-800 ch383, Flat with Belt Clip

Liquid Temp = 22C +/- deg.1C

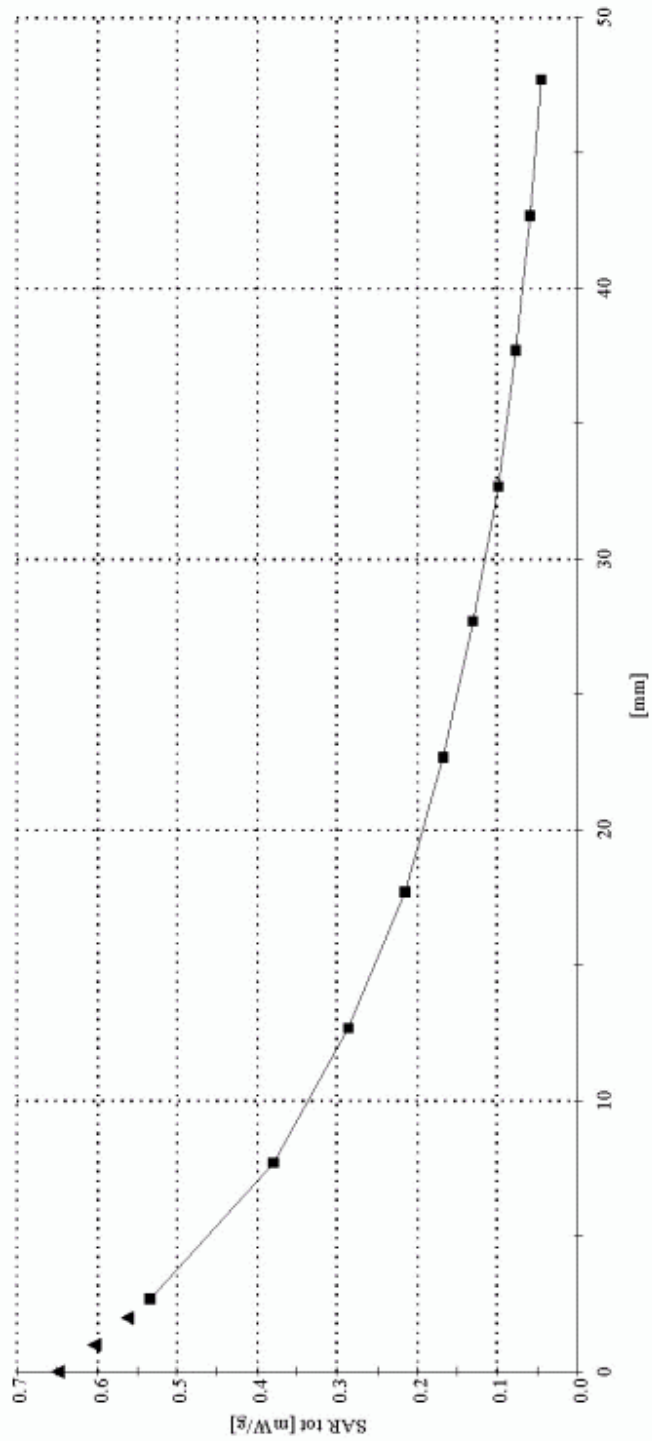
KE424C

SAM Phantom; Section; Position; Frequency: 835 MHz

Probe: ET3DY6 - SN1712; ConvF(6.30,6.30,6.30); Crest factor: 1.0; 835 MHz Muscle: $\sigma = 0.93$ mho/m $\epsilon_r = 54.4$ $\rho = 1.00$ g/cm³

z: 0

Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 5.0



KWC

03/29/03

CDMA-800 ch383, Flat with Leather Case

Liquid Temp = 22C +/- deg.1C

KE424C

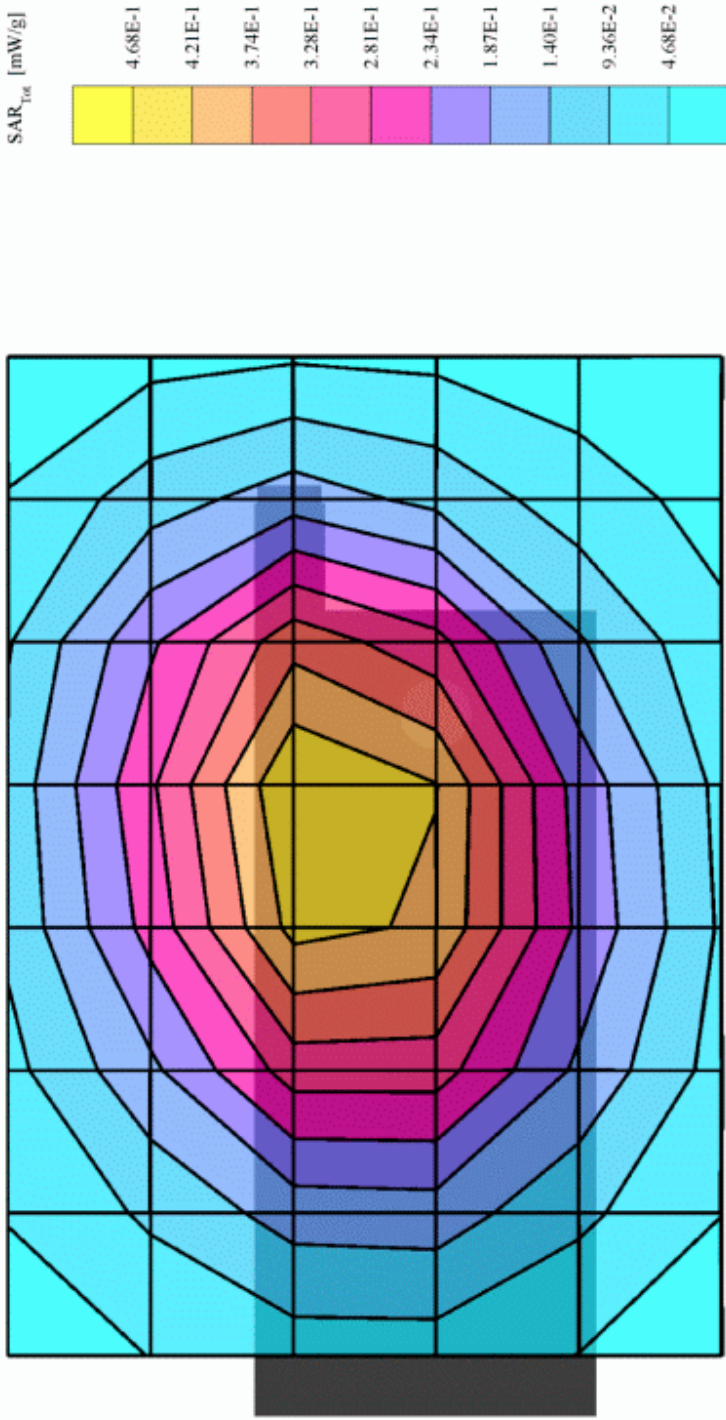
SAM Phantom; Flat Section; Position: (90° 90°); Frequency: 835 MHz

Probe: ET3DV6 - SN1712; ConvF(6.30,6.30,6.30); Crest factor: 1.0; 835 MHz Muscle: $\sigma = 0.93$ mho/m $\epsilon_r = 54.4$ $\rho = 1.00$ g/cm³

Cube 7x7x7: SAR (1g): 0.470 mW/g, SAR (10g): 0.337 mW/g. (Worst-case extrapolation)

Course: Dx = 20.0, Dy = 20.0, Dz = 10.0

Powerdrift: 0.03 dB

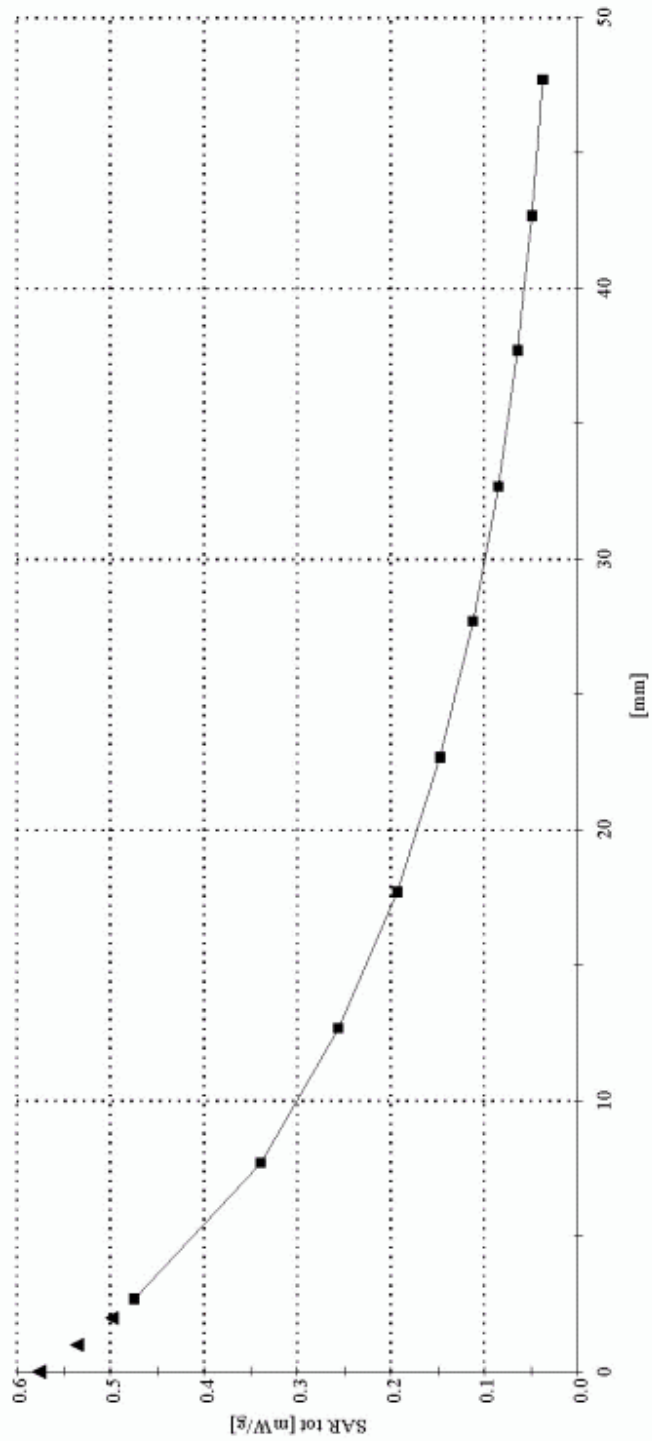


KWC

03/29/03

CDMA-800 ch383, Flat with Leather Case

Liquid Temp = 22C+/-deg.1C
 KE424C
 SAM Phantom; Section; Position; Frequency: 835 MHz
 Probe: ET3DY6 - SN1712; ConvF(6.30,6.30,6.30); Crest factor: 1.0; 835 MHz Muscle: $\sigma = 0.93$ mho/m $\rho_r = 54.4$ p = 1.00 g/cm³
 ;, 0
 Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 5.0



KWC

03/29/03

CDMA-800 ch383, Flat with 22.5mm Air Gap

Liquid Temp = 22C +/- deg.1C

KE424C

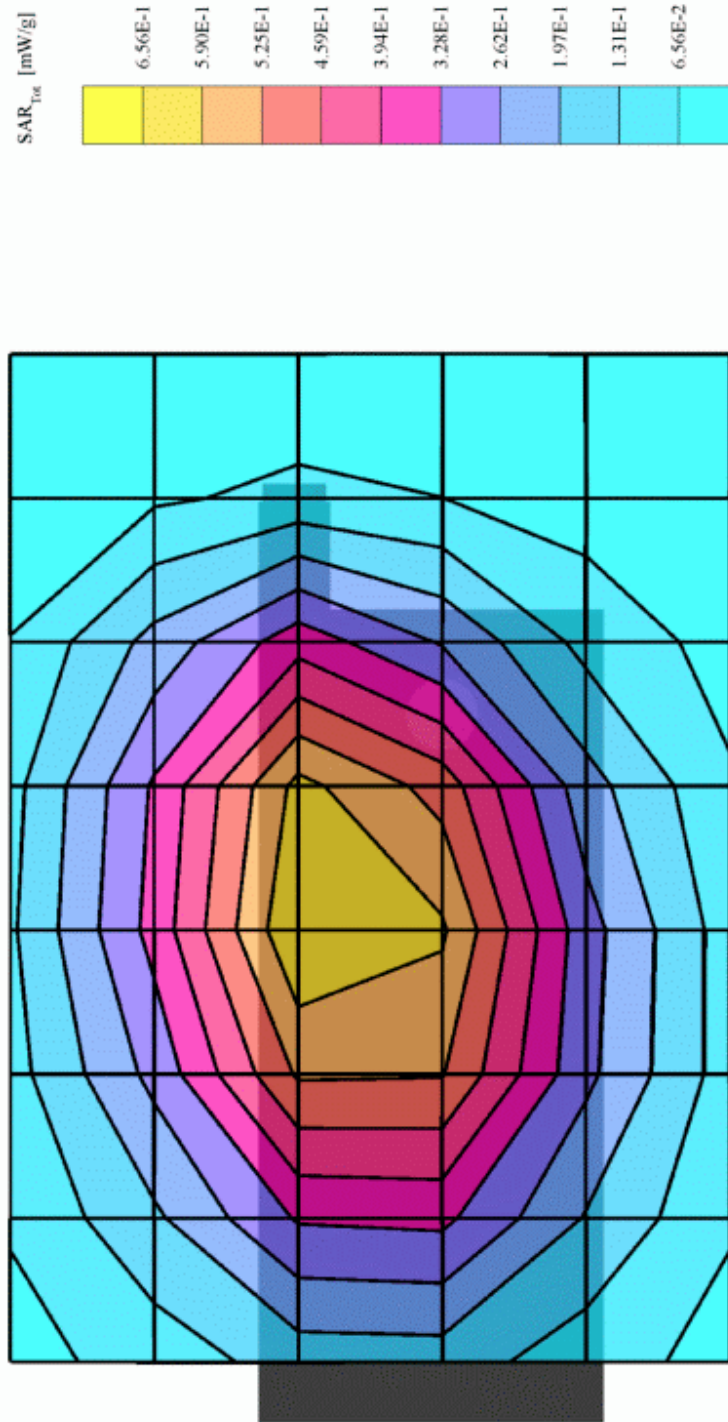
SAM Phantom; Flat Section; Position: (90° 90°); Frequency: 835 MHz

Probe: ET3DV6 - SN1712; ConvF(6.30,6.30,6.30); Crest factor: 1.0; 835 MHz Muscle: $\sigma = 0.93$ mho/m $\epsilon_r = 54.4$ $\rho = 1.00$ g/cm³

Cube 7x7x7: SAR (1g): 0.658 mW/g, SAR (10g): 0.469 mW/g. (Worst-case extrapolation)

Course: Dx = 20.0, Dy = 20.0, Dz = 10.0

Powerdrift: 0.00 dB

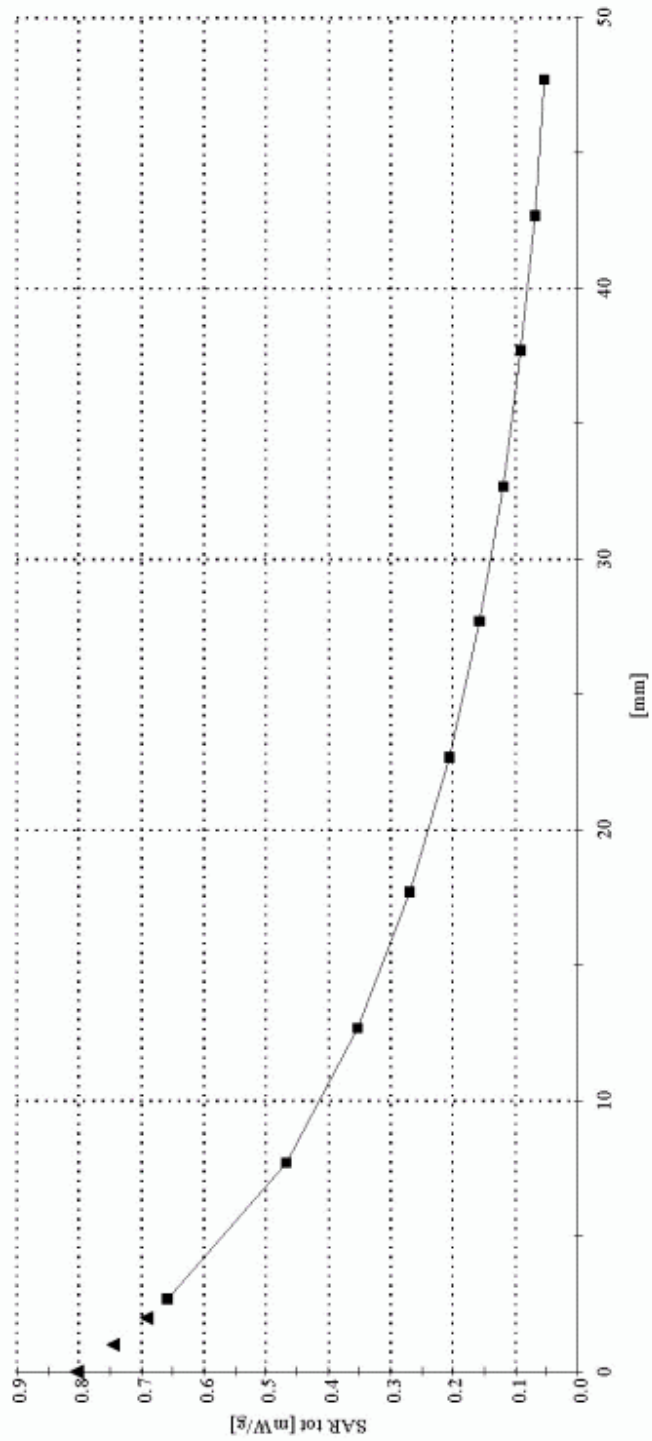


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03/29/03

CDMA-800 ch383, Flat with 22.5mm Air Gap

Liquid Temp = 22C +/- deg.1C
 KE424C
 SAM Phantom; Section; Position; Frequency: 835 MHz
 Probe: ET3DY6 - SN1712; ConvF(6.30,6.30,6.30); Crest factor: 1.0; 835 MHz Muscle: $\sigma = 0.93$ mho/m $\epsilon_r = 54.4$ $\rho = 1.00$ g/cm³
 ;, 0
 Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 5.0



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03/30/03

CDMA-1900, ch25 Flat with Belt Clip

Liquid Temp = 22C +/- deg.1C

KE 424C

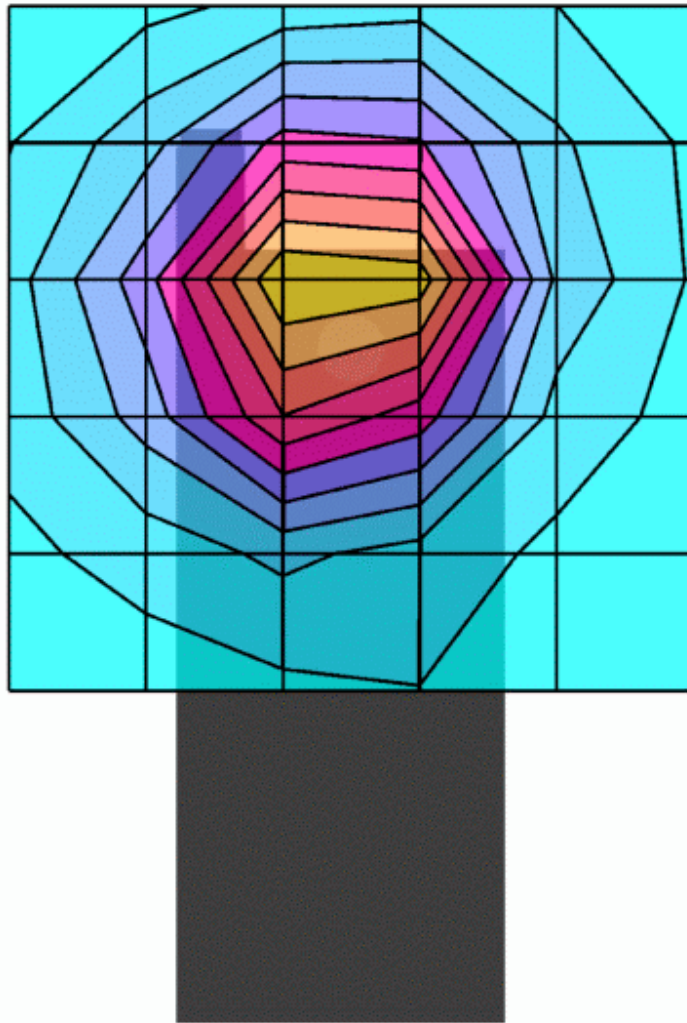
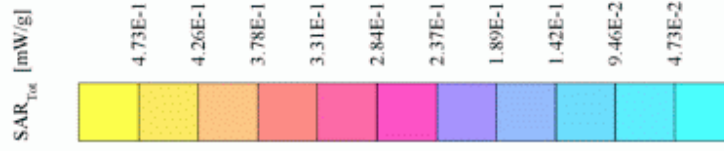
SAM Phantom; Flat Section; Position: (90° 90°); Frequency: 1900 MHz

Probe: ET3DV6 - SN1712; ConvF(5.00,5.00,5.00); Crest factor: 1.0; 1900 MHz Muscle: $\sigma = 1.48$ mho/m $\epsilon_r = 53.5$ $\rho = 1.00$ g/cm³

Cube 7x7x7: SAR (1g): 0.497 mW/g, SAR (10g): 0.300 mW/g. (Worst-case extrapolation)

Course: Dx = 20.0, Dy = 20.0, Dz = 10.0

Powerdrift: -0.13 dB

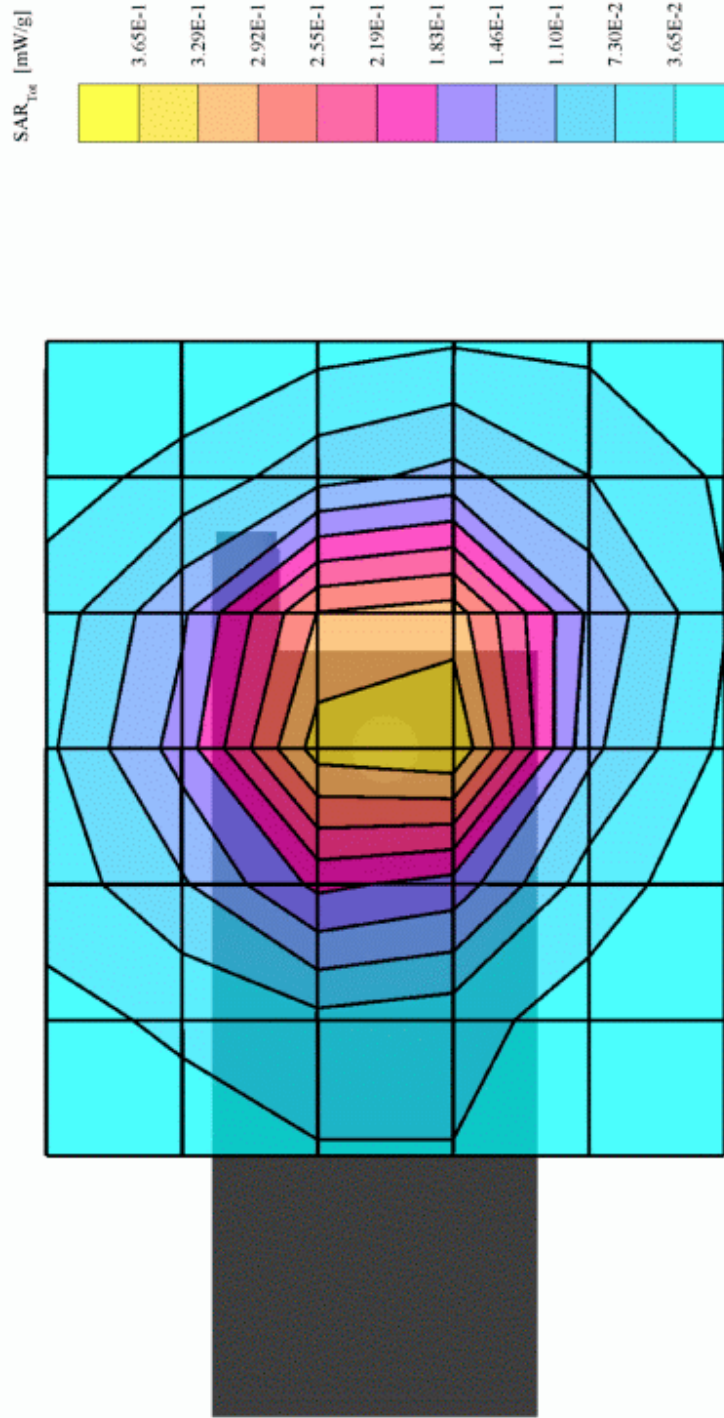


KWC

03/30/03

CDMA-1900, ch25 Flat with Leather Case

Liquid Temp = 22C +/- deg.1C
 KE 424C
 SAM Phantom; Flat Section; Position: (90° 90°); Frequency: 1900 MHz
 Probe: ET3DV6 - SN1712; ConvF(5.00,5.00,5.00); Crest factor: 1.0; 1900 MHz; Muscle: $\sigma = 1.48$ mho/m $\epsilon_r = 53.5$ $\rho = 1.00$ g/cm³
 Cube 7x7x7: SAR (1g): 0.407 mW/g, SAR (10g): 0.248 mW/g. (Worst-case extrapolation)
 Course: Dx = 20.0, Dy = 20.0, Dz = 10.0
 Powerdrift: -0.05 dB

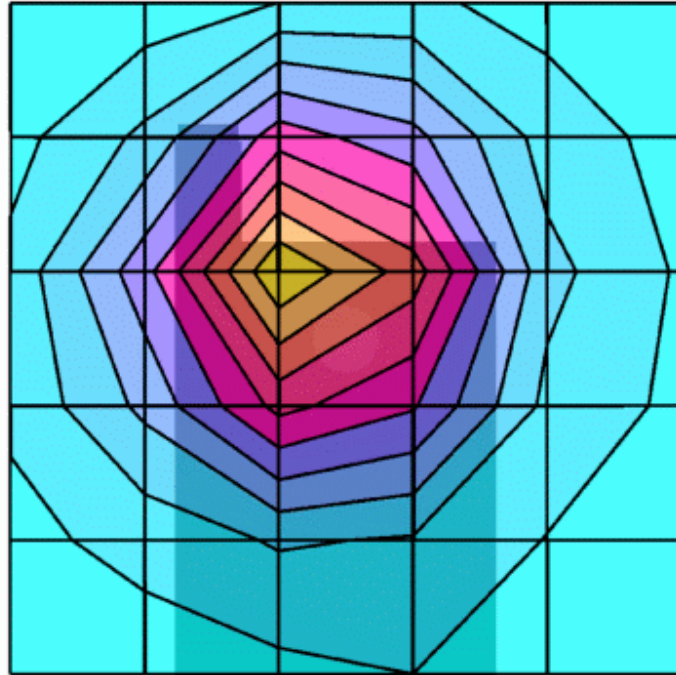
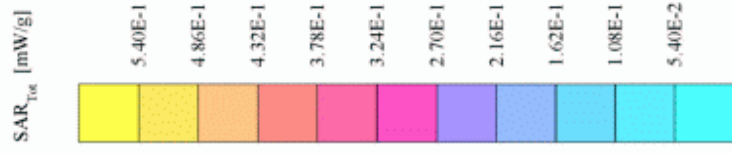


KWC

03/30/03

CDMA-1900, ch25 Flat with 22.5mm Air Gap

Liquid Temp = 22C +/- deg.1C
 KE 424C
 SAM Phantom; Flat Section; Position: (90° 90°); Frequency: 1900 MHz
 Probe: ET3DV6 - SN1712; ConvF(5.00,5.00,5.00); Crest factor: 1.0; 1900 MHz Muscle: $\sigma = 1.48$ mho/m $\epsilon_r = 53.5$ $\rho = 1.00$ g/cm³
 Cube 7x7x7: SAR (1g): 0.516 mW/g, SAR (10g): 0.316 mW/g. (Worst-case extrapolation)
 Course: Dx = 20.0, Dy = 20.0, Dz = 10.0
 Powerdrift: -0.08 dB

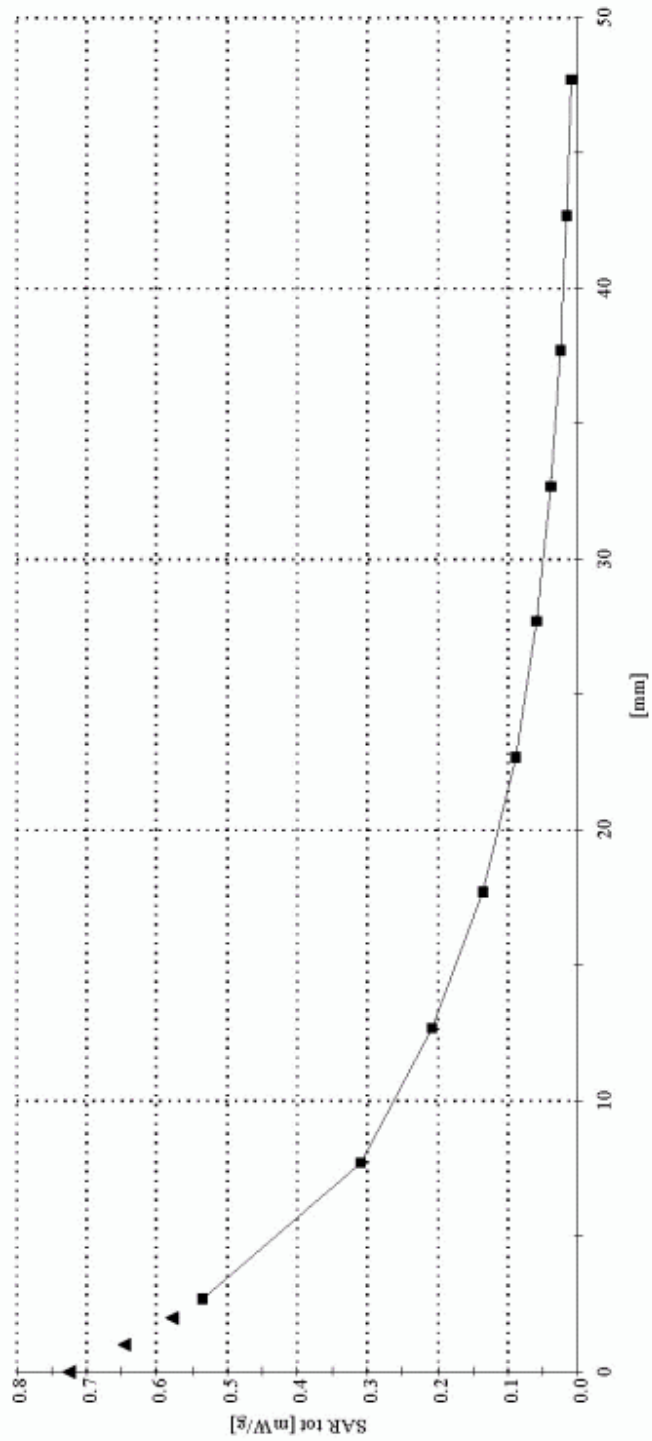


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03/30/03

CDMA-1900, ch25 Flat with 22.5mm Air Gap

Liquid Temp = 22C +/- deg.C
 KE 424C
 SAM Phantom; Section; Position; Frequency: 1900 MHz
 Probe: ET3DY6 - SN1712; ConvF(5.00,5.00,5.00); Crest factor: 1.0; 1900 MHz Muscle: $\sigma = 1.48$ mho/m $\epsilon_r = 53.5$ $\rho = 1.00$ g/cm³
 ;, 0
 Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 5.0

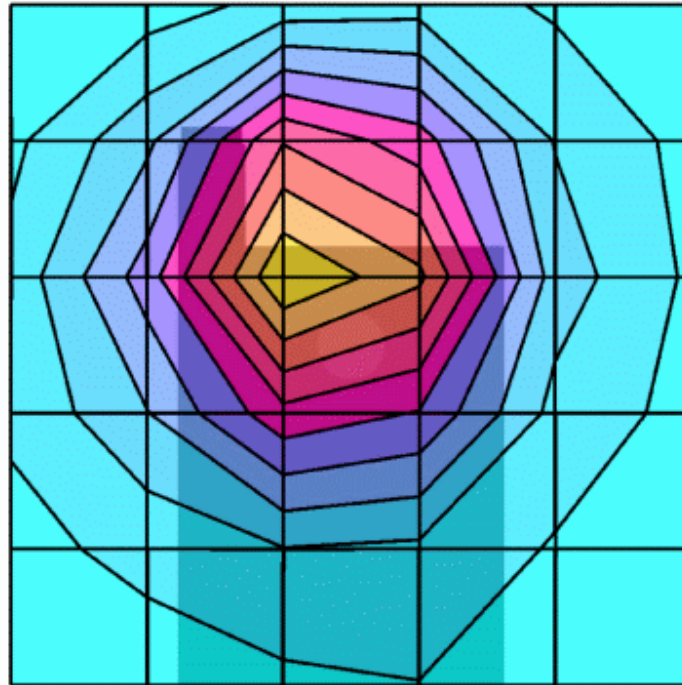
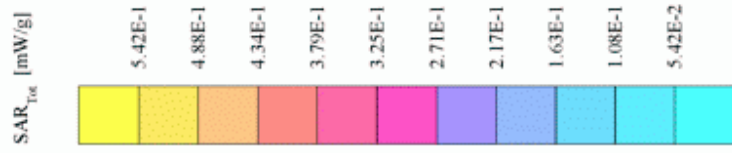


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03/30/03

CDMA-1900, ch25 Flat with 22.5mm Air Gap with Backpack Clip

Liquid Temp = 22C +/- deg.1C
 KE 424C
 SAM Phantom; Flat Section; Position: (90° 90°); Frequency: 1900 MHz
 Probe: ET3DV6 - SN1712; ConvF(5.00,5.00,5.00); Crest factor: 1.0; 1900 MHz Muscle: $\sigma = 1.48 \text{ mho/m}$, $\epsilon_r = 53.5$, $\rho = 1.00 \text{ g/cm}^3$
 Cube 7x7x7: SAR (1g): 0.524 mW/g, SAR (10g): 0.321 mW/g. (Worst-case extrapolation)
 Course: Dx = 20.0, Dy = 20.0, Dz = 10.0
 Powerdrift: -0.26 dB



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