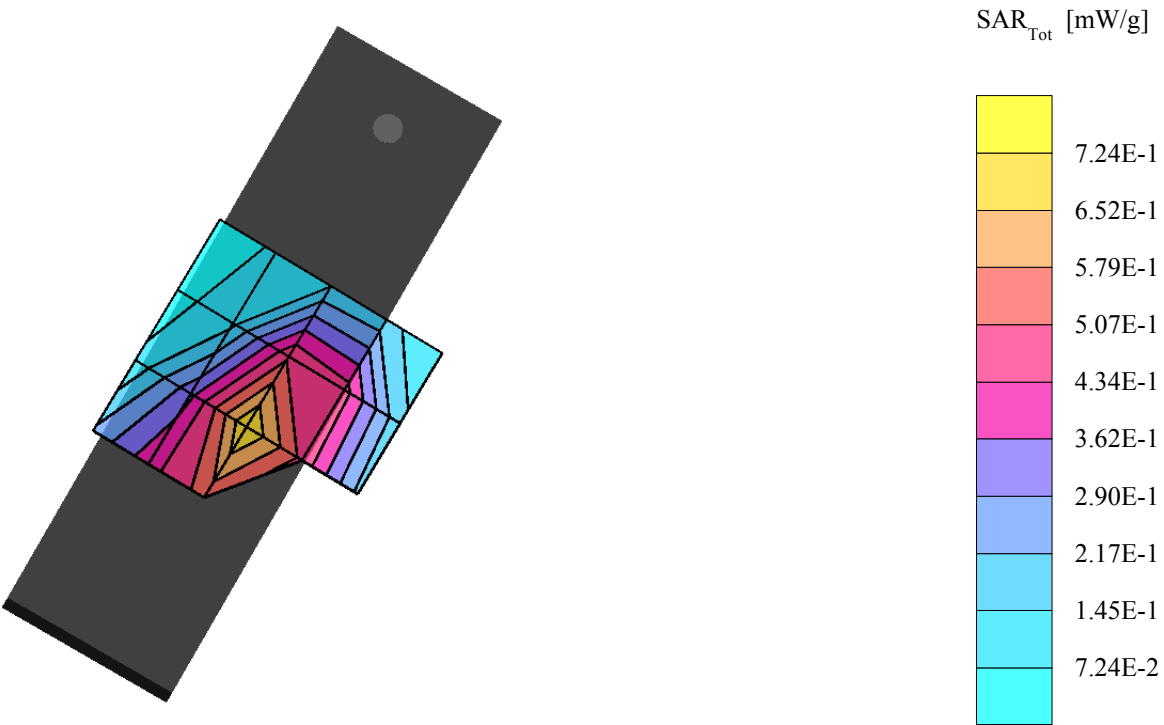


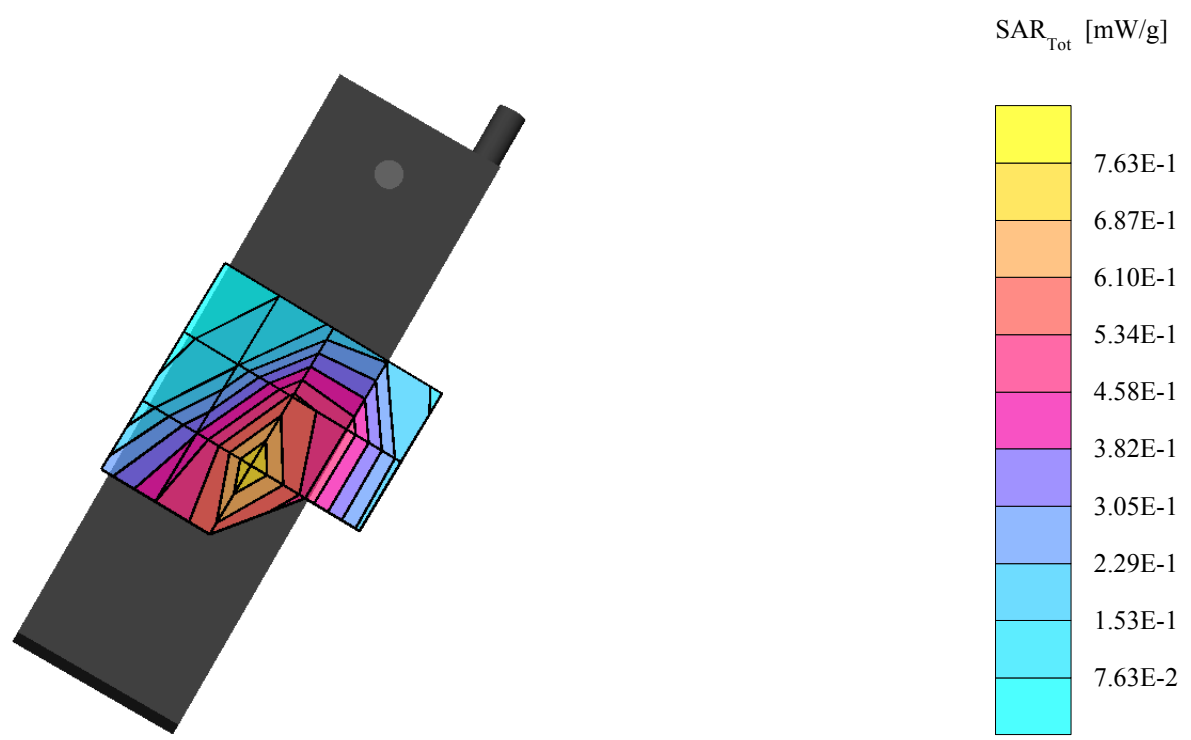
Opal

Opal, FCC #02TC, CDMA ch1013, Left Cheek, 07-17-02
SAM Phantom; Left Hand Section; Position: (80°,60°); Frequency: 835 MHz
Probe: ET3DV6 - SN1618; ConvF(6.80,6.80,6.80); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.89 \text{ mho/m}$ $\epsilon_r = 41.2$ $\rho = 1.00 \text{ g/cm}^3$
Cube 7x7x7: SAR (1g): 0.779 mW/g, SAR (10g): 0.497 mW/g * Max outside, (Worst-case extrapolation)
Coarse: Dx = 19.0, Dy = 15.0, Dz = 10.0
Powerdrift: 0.19 dB



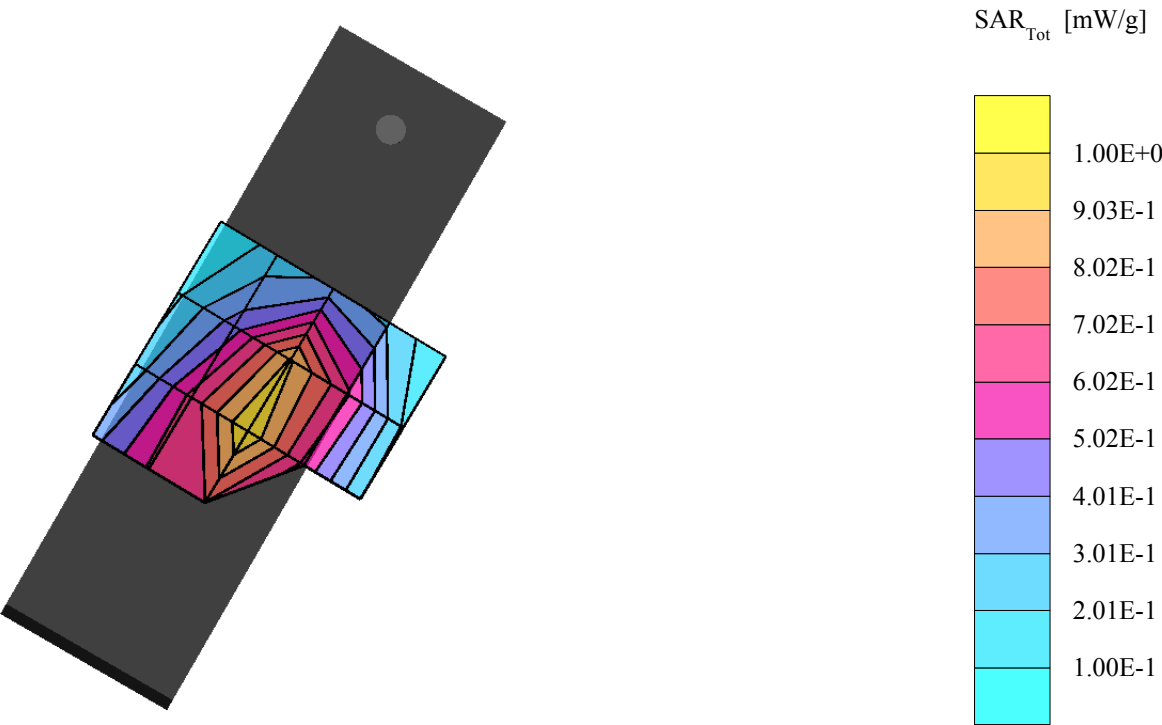
Opal

Opal, FCC #02TC, CDMA ch1013, Left Cheek, 07-17-02
SAM Phantom; Left Hand Section; Position: (80°,60°); Frequency: 835 MHz
Probe: ET3DV6 - SN1618; ConvF(6.80,6.80,6.80); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 41.2$ $\rho = 1.00$ g/cm³
Cube 7x7x7: SAR (1g): 0.791 mW/g, SAR (10g): 0.510 mW/g * Max outside, (Worst-case extrapolation)
Coarse: Dx = 19.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.03 dB



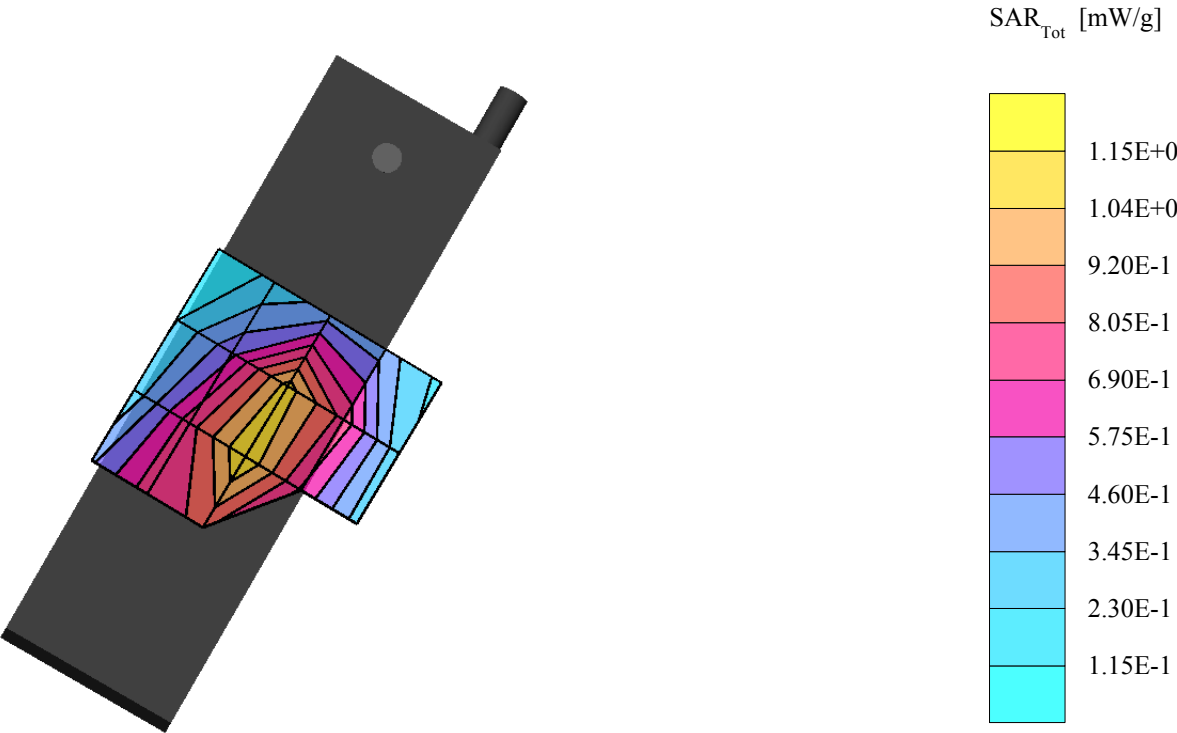
Opal

Opal, FCC #02TC, CDMA ch383, Left Cheek, 07-17-02
SAM Phantom; Left Hand Section; Position: (80°,60°); Frequency: 835 MHz
Probe: ET3DV6 - SN1618; ConvF(6.80,6.80,6.80); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 41.2$ $\rho = 1.00$ g/cm³
Cube 7x7x7: SAR (1g): 0.997 mW/g, SAR (10g): 0.635 mW/g, (Worst-case extrapolation)
Coarse: Dx = 19.0, Dy = 15.0, Dz = 10.0
Powerdrift: 0.07 dB



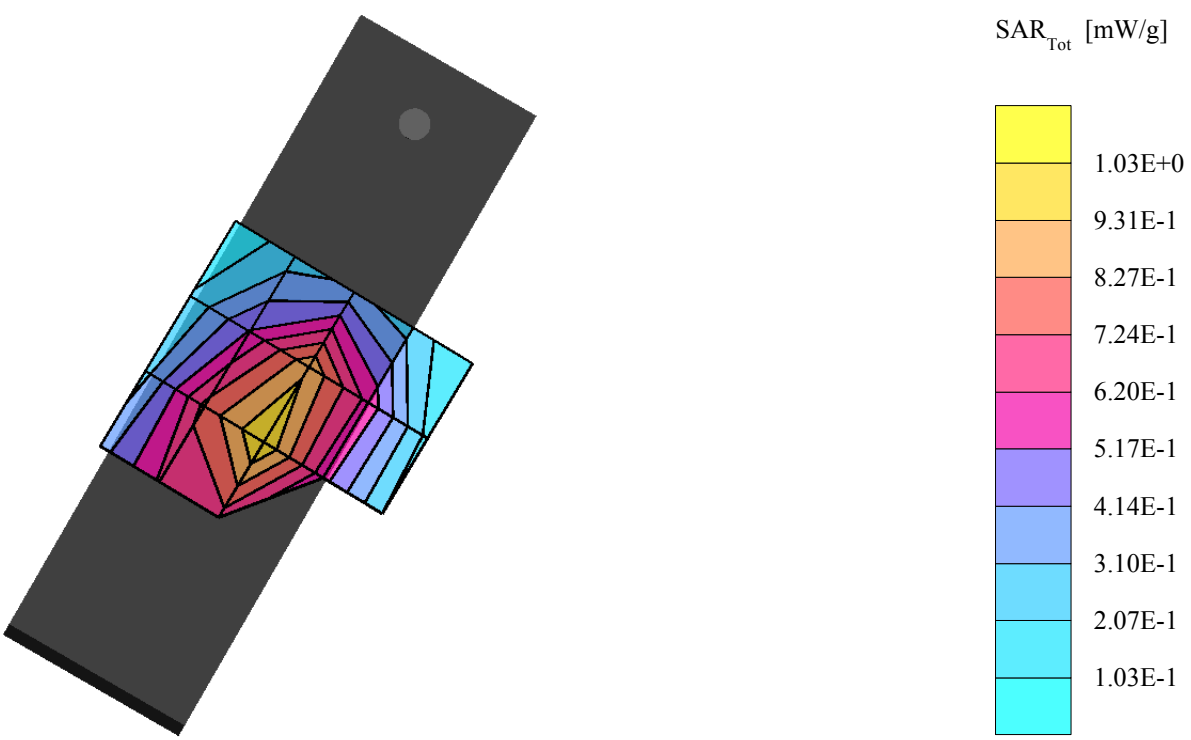
Opal

Opal, FCC #02TC, CDMA ch383, Left Cheek, 07-17-02
SAM Phantom; Left Hand Section; Position: (80°,60°); Frequency: 835 MHz
Probe: ET3DV6 - SN1618; ConvF(6.80,6.80,6.80); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 41.2$ $\rho = 1.00$ g/cm³
Cube 7x7x7: SAR (1g): 1.20 mW/g, SAR (10g): 0.786 mW/g, (Worst-case extrapolation)
Coarse: Dx = 19.0, Dy = 15.0, Dz = 10.0
Powerdrift: 0.04 dB



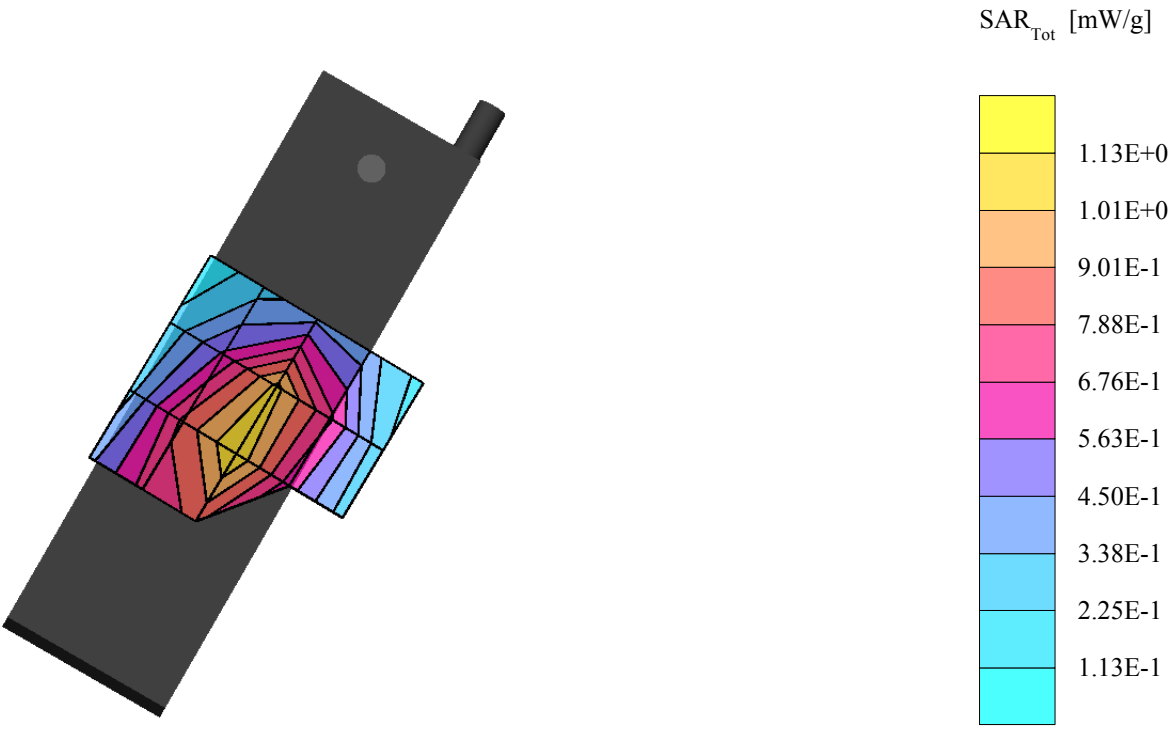
Opal

Opal, FCC #02TC, CDMA ch777, Left Cheek, 07-17-02
SAM Phantom; Left Hand Section; Position: (80°,60°); Frequency: 835 MHz
Probe: ET3DV6 - SN1618; ConvF(6.80,6.80,6.80); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 41.2$ $\rho = 1.00$ g/cm³
Cube 7x7x7: SAR (1g): 1.05 mW/g, SAR (10g): 0.690 mW/g, (Worst-case extrapolation)
Coarse: Dx = 19.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.13 dB



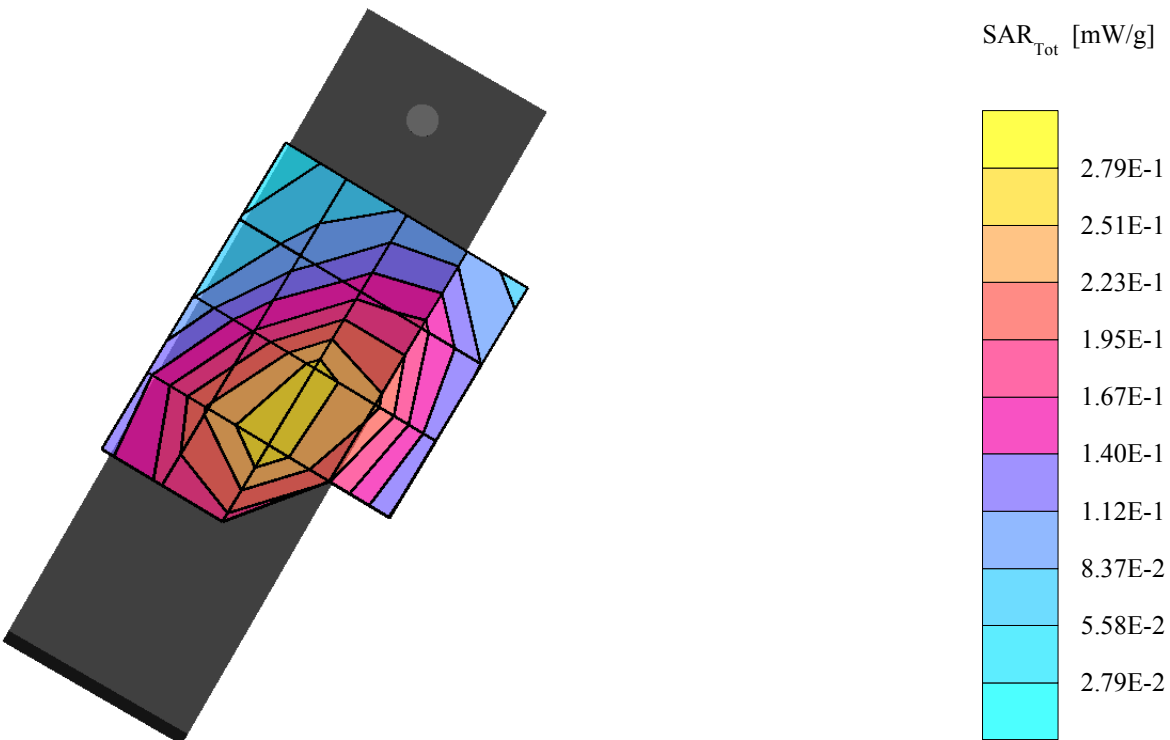
Opal

Opal, FCC #02TC, CDMA ch777, Left Cheek, 07-17-02
SAM Phantom; Left Hand Section; Position: (80°,60°); Frequency: 835 MHz
Probe: ET3DV6 - SN1618; ConvF(6.80,6.80,6.80); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 41.2$ $\rho = 1.00$ g/cm³
Cube 7x7x7: SAR (1g): 1.17 mW/g, SAR (10g): 0.764 mW/g, (Worst-case extrapolation)
Coarse: Dx = 19.0, Dy = 15.0, Dz = 10.0
Powerdrift: 0.12 dB



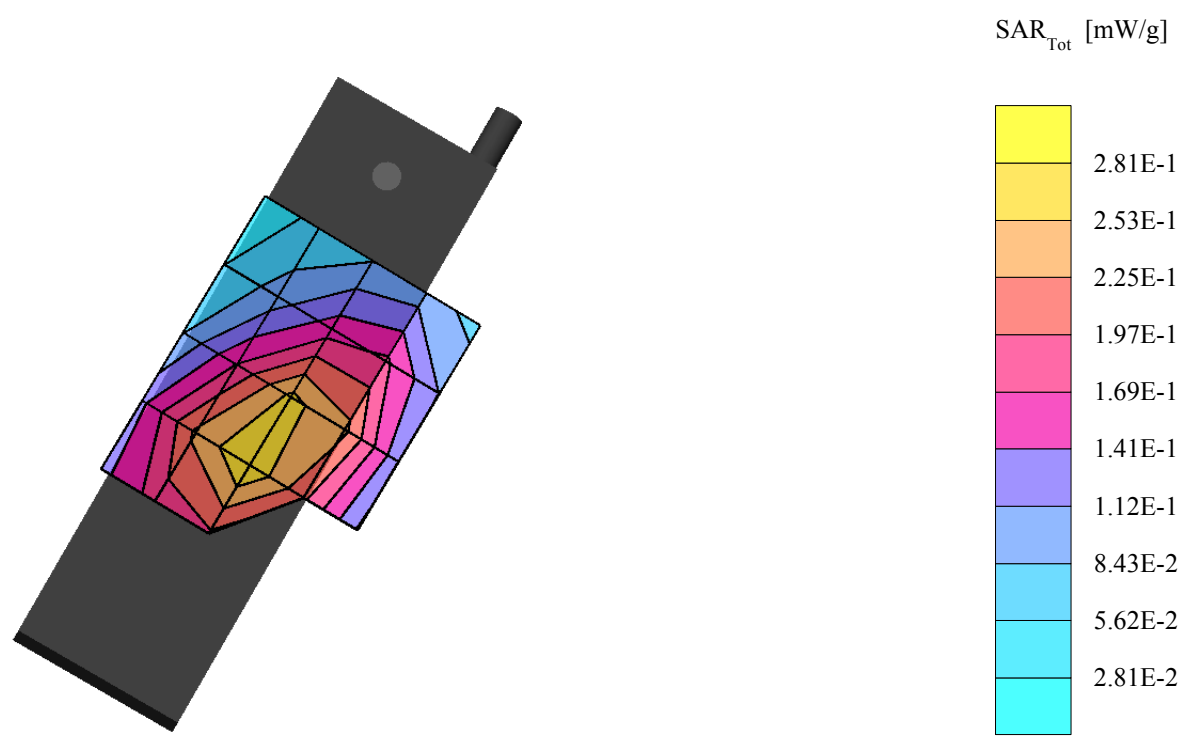
Opal

Opal, FCC #02TC, CDMA ch1013, Left Tilt, 07-17-02
SAM Phantom; Left Hand Section; Position: (80°,60°); Frequency: 835 MHz
Probe: ET3DV6 - SN1618; ConvF(6.80,6.80,6.80); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 41.2$ $\rho = 1.00$ g/cm³
Cube 7x7x7: SAR (1g): 0.281 mW/g, SAR (10g): 0.204 mW/g, (Worst-case extrapolation)
Coarse: Dx = 19.0, Dy = 15.0, Dz = 10.0
Powerdrift: 0.11 dB



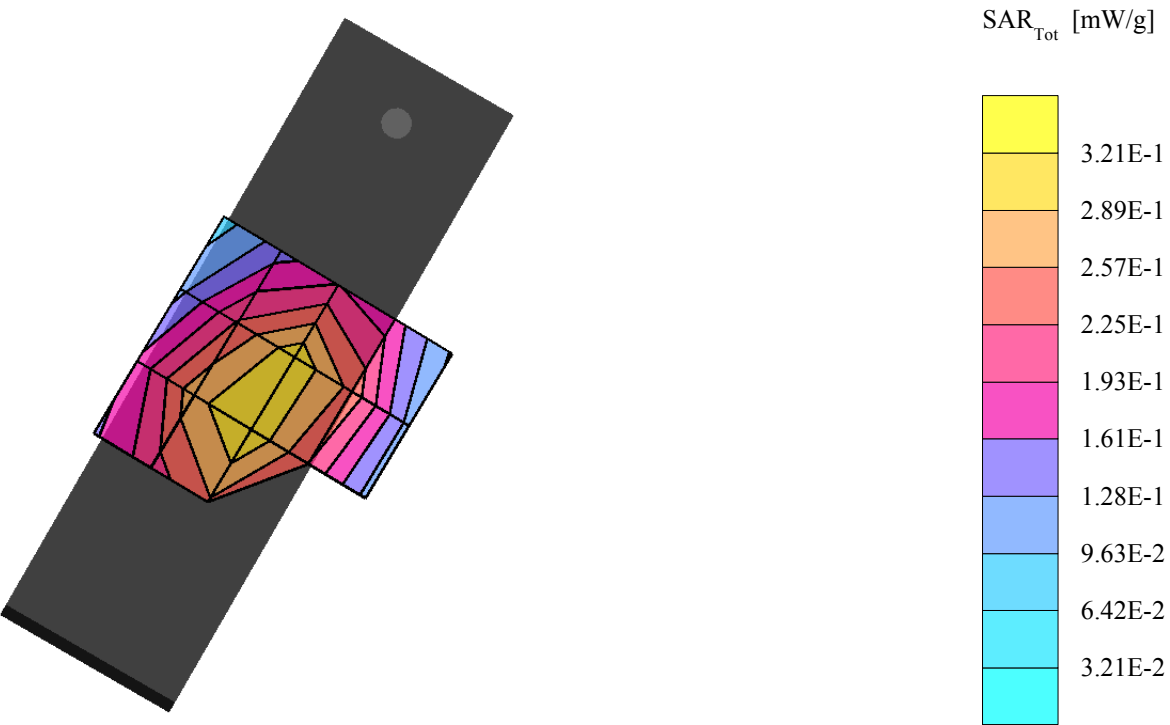
Opal

Opal, FCC #02TC, CDMA ch1013, Left Tilt, 07-17-02
SAM Phantom; Left Hand Section; Position: (80°,60°); Frequency: 835 MHz
Probe: ET3DV6 - SN1618; ConvF(6.80,6.80,6.80); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 41.2$ $\rho = 1.00$ g/cm³
Cube 7x7x7: SAR (1g): 0.278 mW/g, SAR (10g): 0.202 mW/g, (Worst-case extrapolation)
Coarse: Dx = 19.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.11 dB



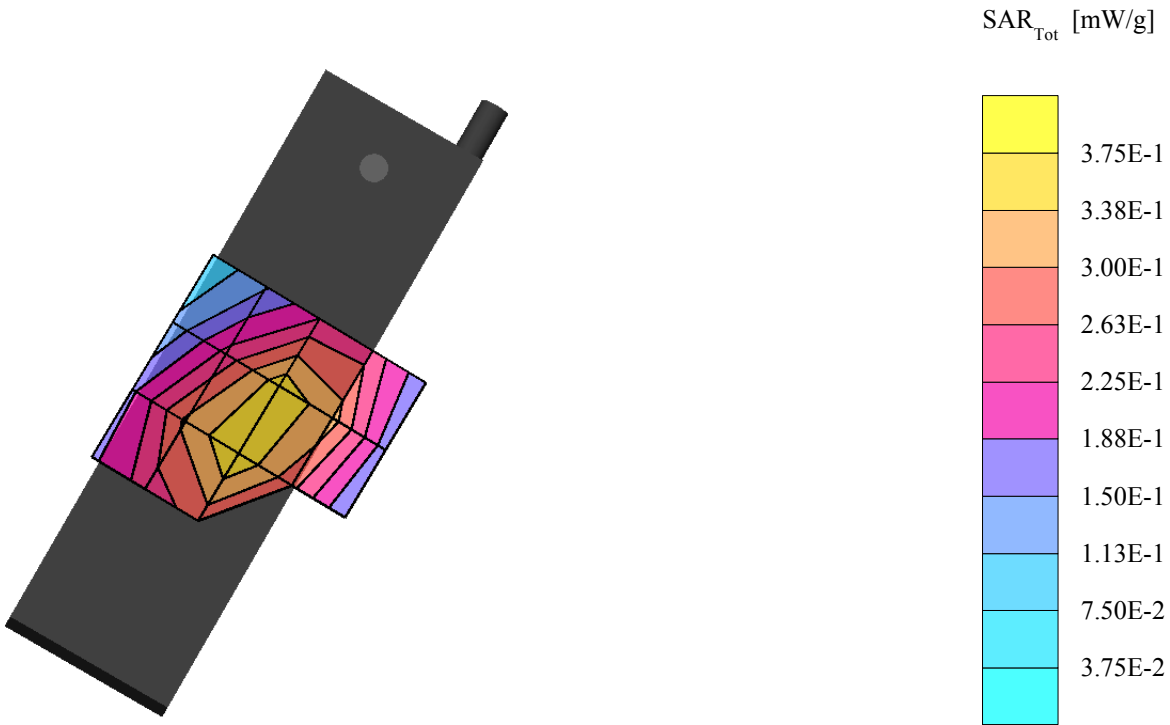
Opal

Opal, FCC #02TC, CDMA ch383, Left Tilt, 07-17-02
SAM Phantom; Left Hand Section; Position: (80°,60°); Frequency: 835 MHz
Probe: ET3DV6 - SN1618; ConvF(6.80,6.80,6.80); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 41.2$ $\rho = 1.00$ g/cm³
Cube 7x7x7: SAR (1g): 0.323 mW/g, SAR (10g): 0.235 mW/g, (Worst-case extrapolation)
Coarse: Dx = 19.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.14 dB



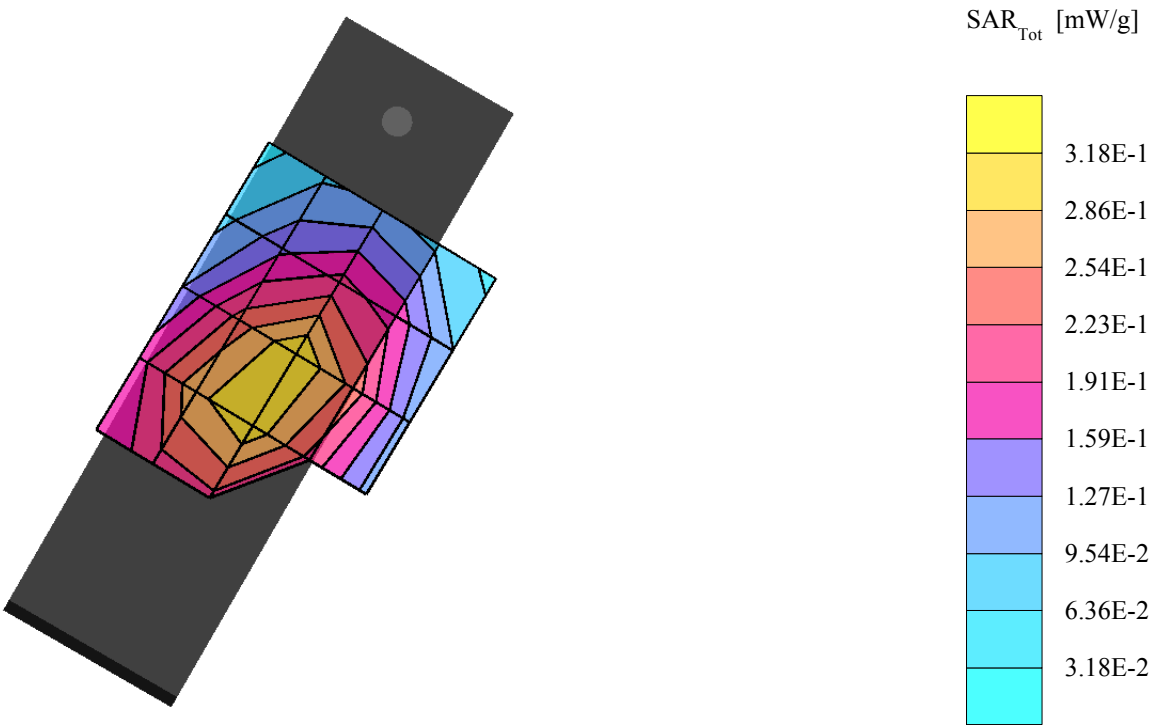
Opal

Opal, FCC #02TC, CDMA ch383, Left Tilt, 07-17-02
SAM Phantom; Left Hand Section; Position: (80°,60°); Frequency: 835 MHz
Probe: ET3DV6 - SN1618; ConvF(6.80,6.80,6.80); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 41.2$ $\rho = 1.00$ g/cm³
Cube 7x7x7: SAR (1g): 0.374 mW/g, SAR (10g): 0.272 mW/g, (Worst-case extrapolation)
Coarse: Dx = 19.0, Dy = 15.0, Dz = 10.0
Powerdrift: 0.20 dB



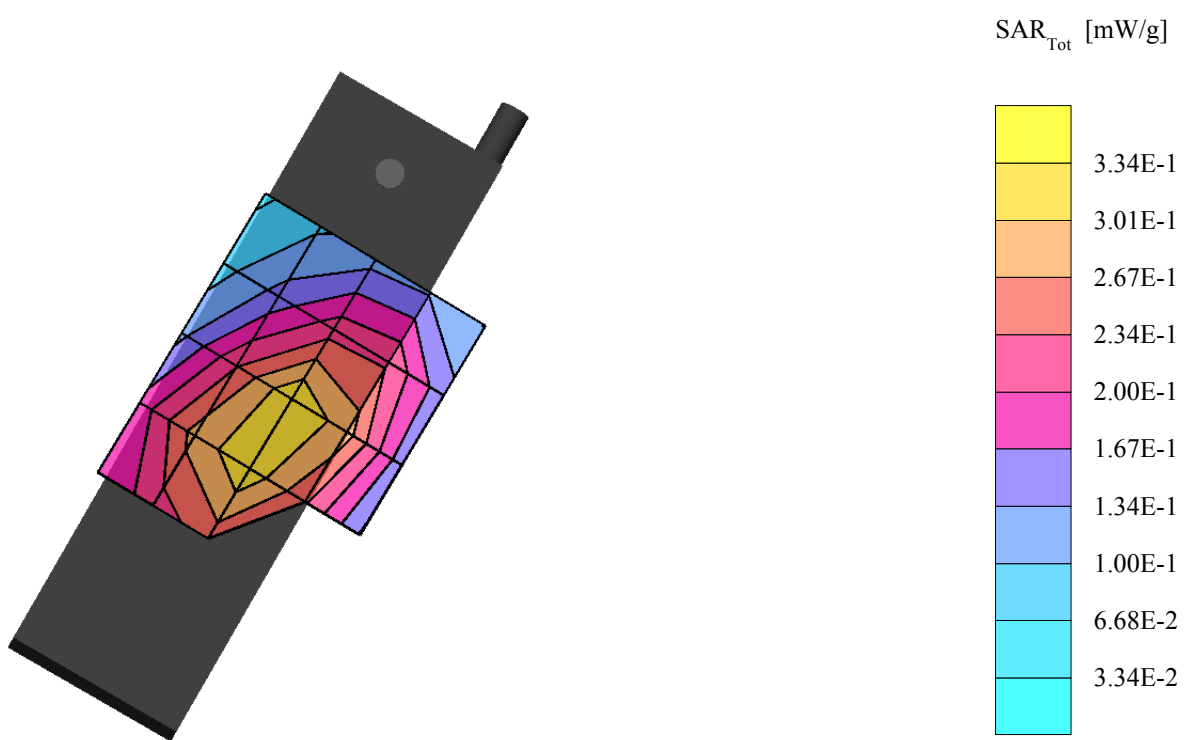
Opal

Opal, FCC #02TC, CDMA ch777, Left Tilt, 07-17-02
SAM Phantom; Left Hand Section; Position: (80°,60°); Frequency: 835 MHz
Probe: ET3DV6 - SN1618; ConvF(6.80,6.80,6.80); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.89 \text{ mho/m}$ $\epsilon_r = 41.2$ $\rho = 1.00 \text{ g/cm}^3$
Cube 7x7x7: SAR (1g): 0.320 mW/g, SAR (10g): 0.231 mW/g, (Worst-case extrapolation)
Coarse: Dx = 19.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.04 dB



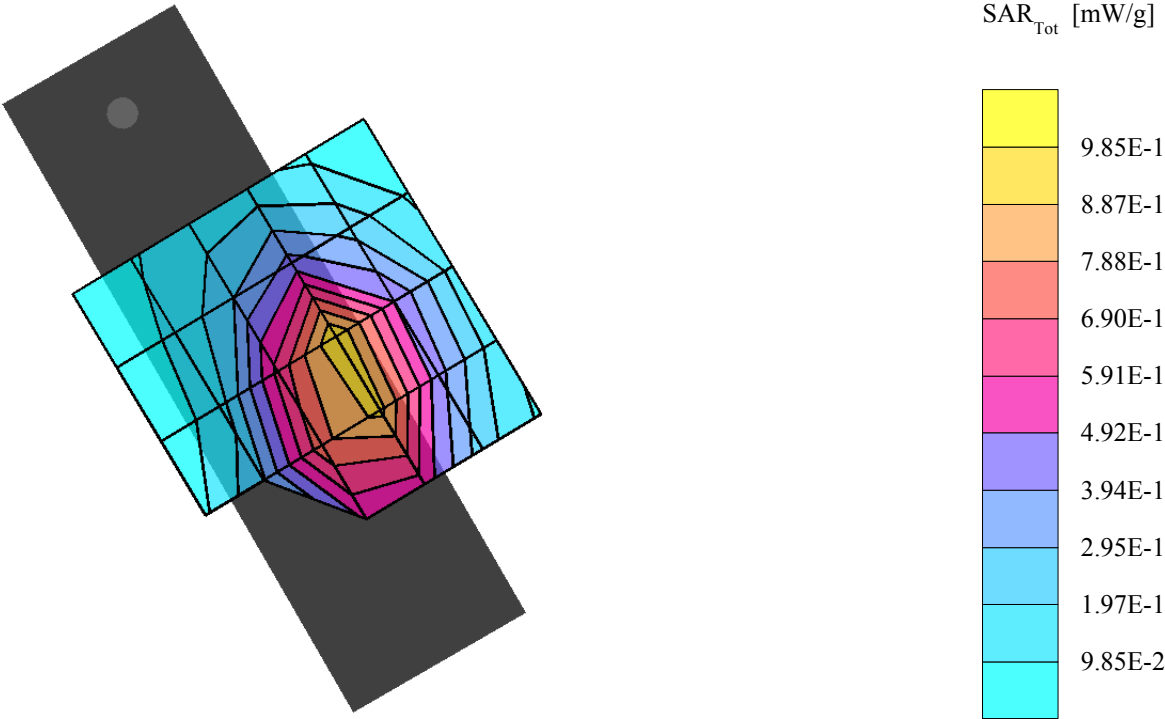
Opal

Opal, FCC #02TC, CDMA ch777, Left Tilt, 07-17-02
SAM Phantom; Left Hand Section; Position: (80°,60°); Frequency: 835 MHz
Probe: ET3DV6 - SN1618; ConvF(6.80,6.80,6.80); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 41.2$ $\rho = 1.00$ g/cm³
Cube 7x7x7: SAR (1g): 0.336 mW/g, SAR (10g): 0.242 mW/g, (Worst-case extrapolation)
Coarse: Dx = 19.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.16 dB



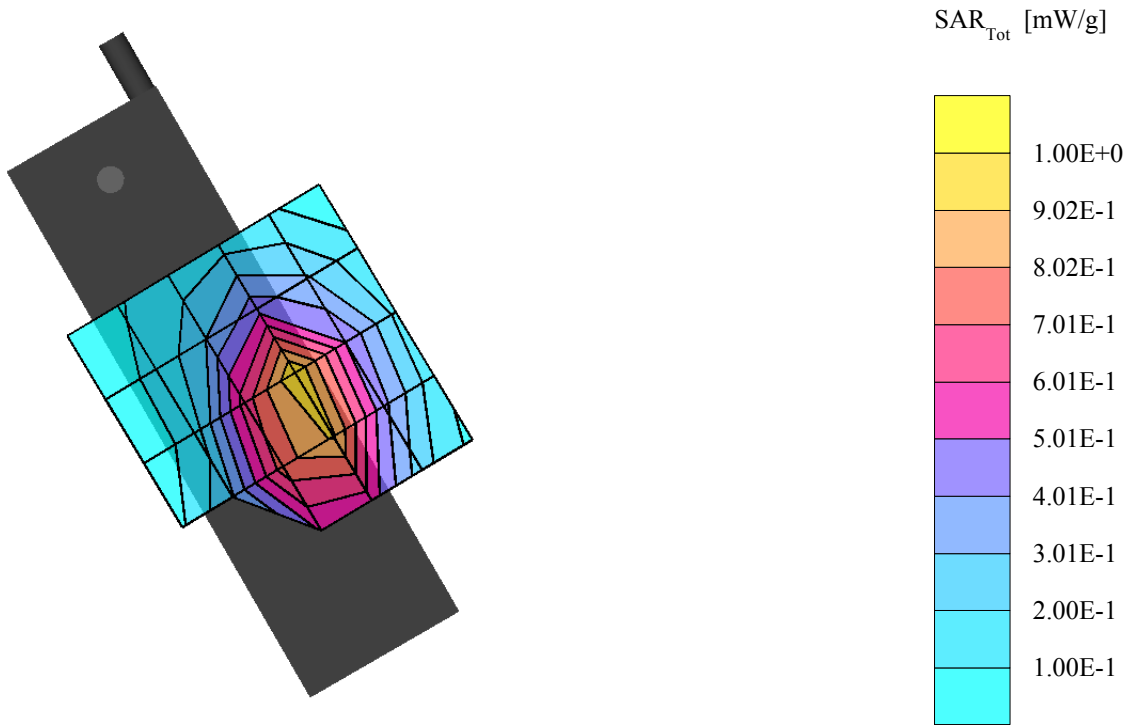
Opal

Opal FCC #02TC, CDMA 1013, Right Cheek, 07-18-02
SAM Phantom; Righ Hand Section; Position: (90°,300°); Frequency: 835 MHz
Probe: ET3DV6 - SN1618; ConvF(6.80,6.80,6.80); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³
Cube 7x7x7: SAR (1g): 1.00 mW/g, SAR (10g): 0.642 mW/g, (Worst-case extrapolation)
Coarse: Dx = 19.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.03 dB



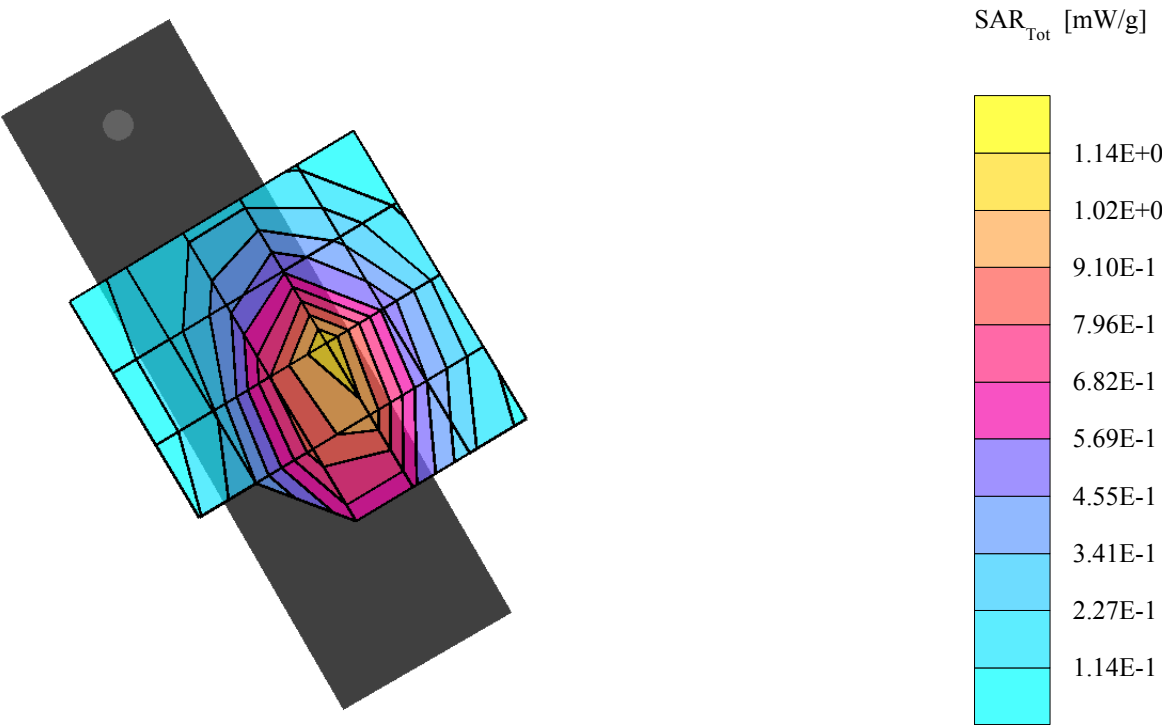
Opal

Opal FCC #02TC, CDMA 1013, Right Cheek, 07-18-02
SAM Phantom; Righ Hand Section; Position: (90°,300°); Frequency: 835 MHz
Probe: ET3DV6 - SN1618; ConvF(6.80,6.80,6.80); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³
Cube 7x7x7: SAR (1g): 1.00 mW/g, SAR (10g): 0.666 mW/g, (Worst-case extrapolation)
Coarse: Dx = 19.0, Dy = 15.0, Dz = 10.0
Powerdrift: 0.09 dB



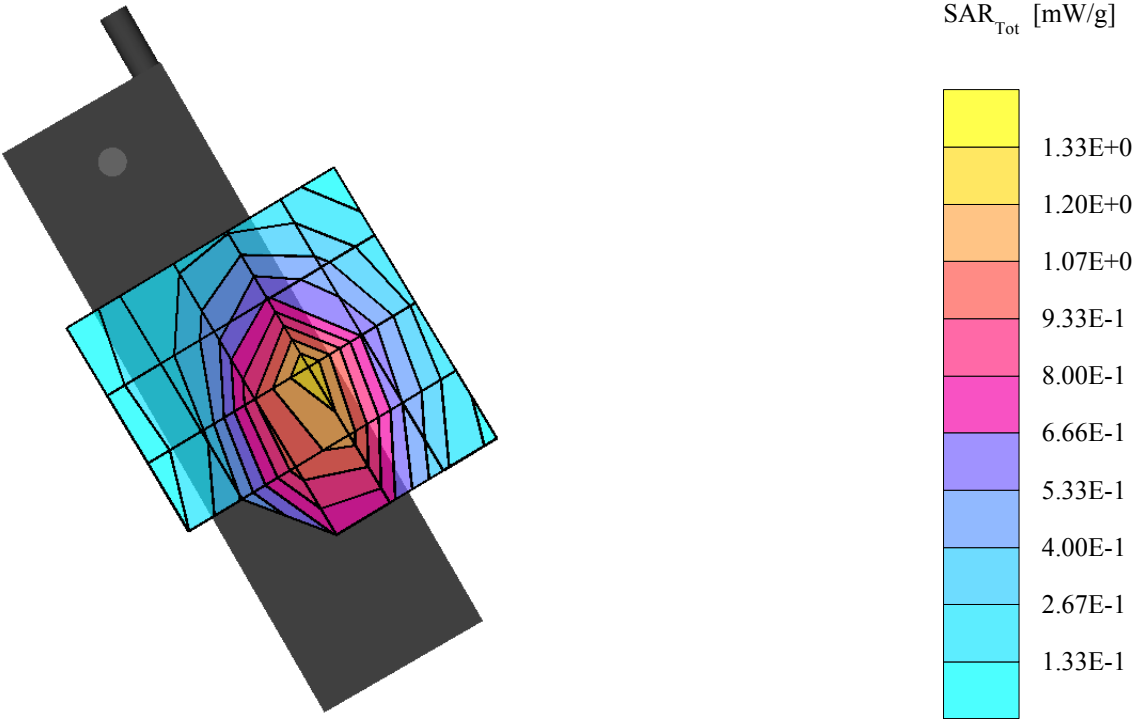
Opal

Opal FCC #02TC, CDMA 383, Right Cheek, 07-18-02
SAM Phantom; Righ Hand Section; Position: (90°,300°); Frequency: 835 MHz
Probe: ET3DV6 - SN1618; ConvF(6.80,6.80,6.80); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³
Cube 7x7x7: SAR (1g): 1.13 mW/g, SAR (10g): 0.748 mW/g, (Worst-case extrapolation)
Coarse: Dx = 19.0, Dy = 15.0, Dz = 10.0
Powerdrift: 0.07 dB



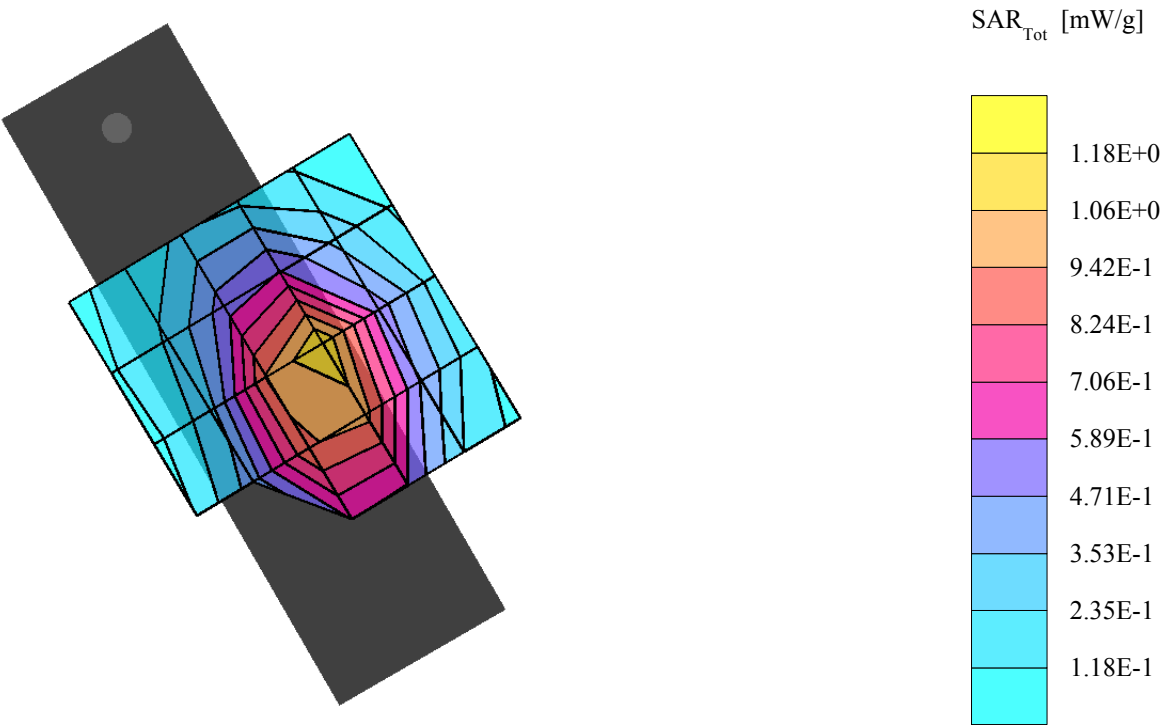
Opal

Opal FCC #02TC, CDMA 383, Right Cheek, 07-18-02
SAM Phantom; Righ Hand Section; Position: (90°,300°); Frequency: 835 MHz
Probe: ET3DV6 - SN1618; ConvF(6.80,6.80,6.80); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³
Cube 7x7x7: SAR (1g): 1.31 mW/g, SAR (10g): 0.869 mW/g, (Worst-case extrapolation)
Coarse: Dx = 19.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.04 dB



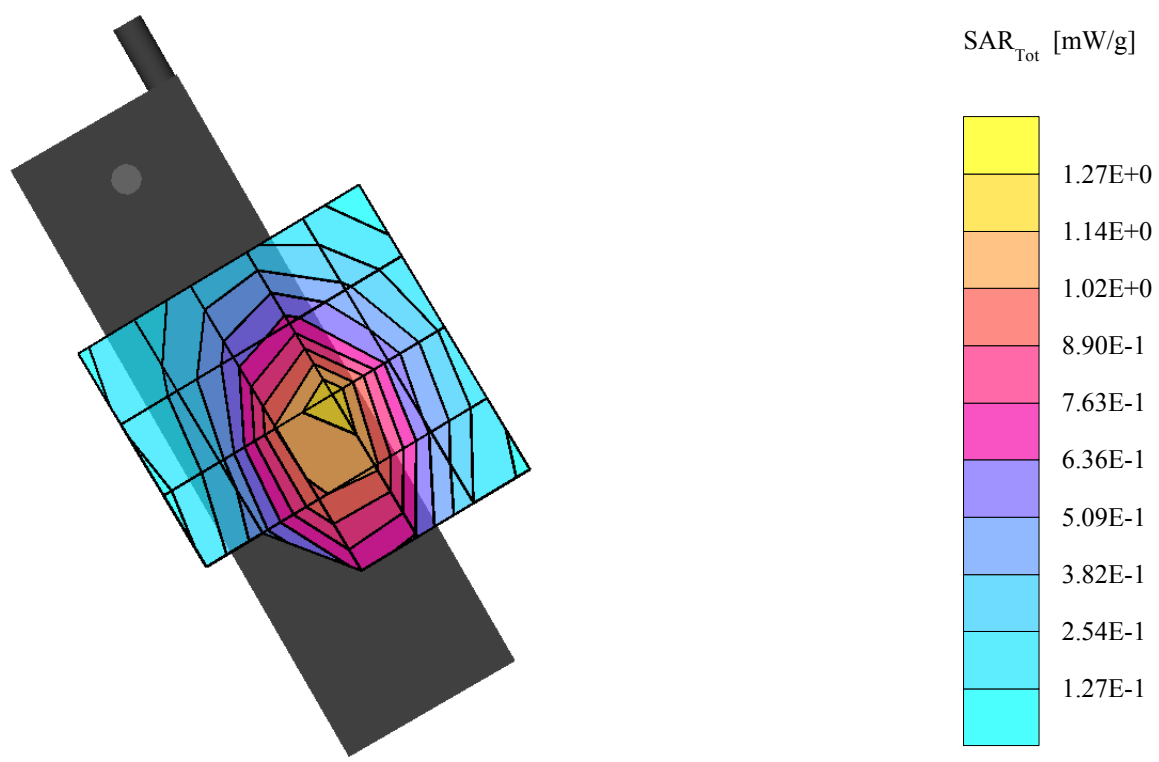
Opal

Opal FCC #02TC, CDMA 777, Right Cheek, 07-18-02
SAM Phantom; Righ Hand Section; Position: (90°,300°); Frequency: 835 MHz
Probe: ET3DV6 - SN1618; ConvF(6.80,6.80,6.80); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³
Cube 7x7x7: SAR (1g): 1.19 mW/g, SAR (10g): 0.783 mW/g, (Worst-case extrapolation)
Coarse: Dx = 19.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.12 dB



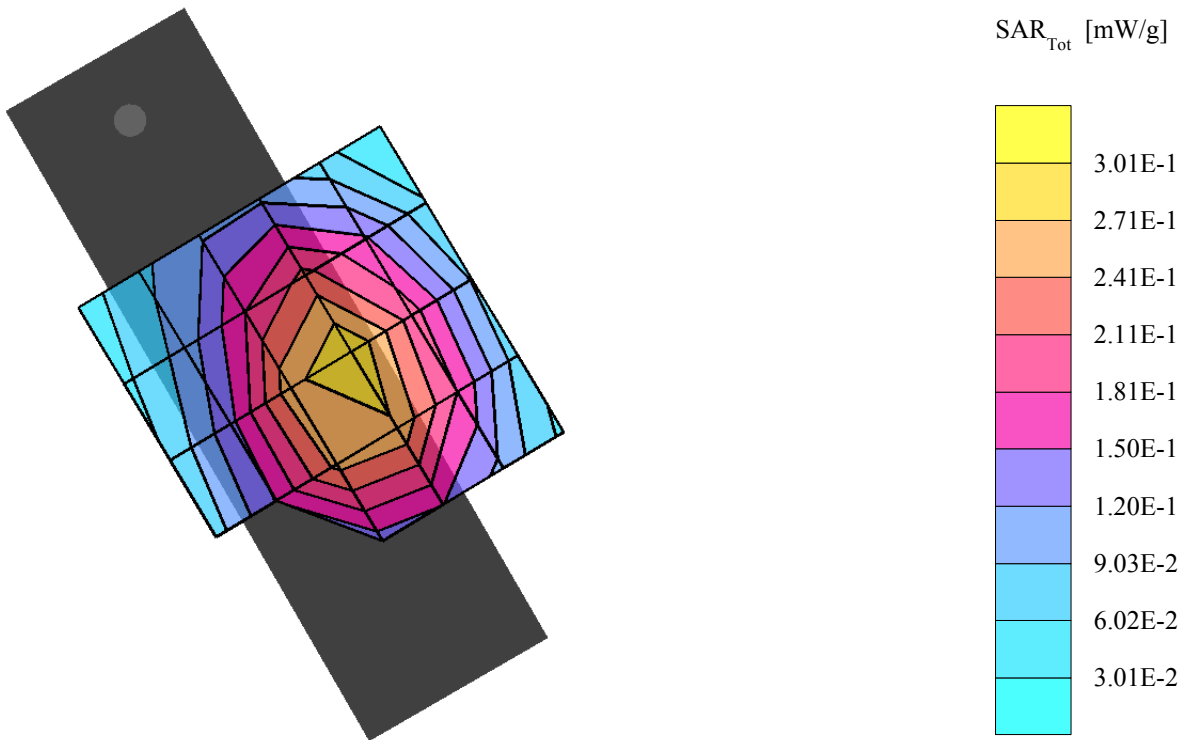
Opal

Opal FCC #02TC, CDMA 777, Right Cheek, 07-18-02
SAM Phantom; Righ Hand Section; Position: (90°,300°); Frequency: 835 MHz
Probe: ET3DV6 - SN1618; ConvF(6.80,6.80,6.80); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³
Cube 7x7x7: SAR (1g): 1.28 mW/g, SAR (10g): 0.844 mW/g, (Worst-case extrapolation)
Coarse: Dx = 19.0, Dy = 15.0, Dz = 10.0
Powerdrift: 0.10 dB



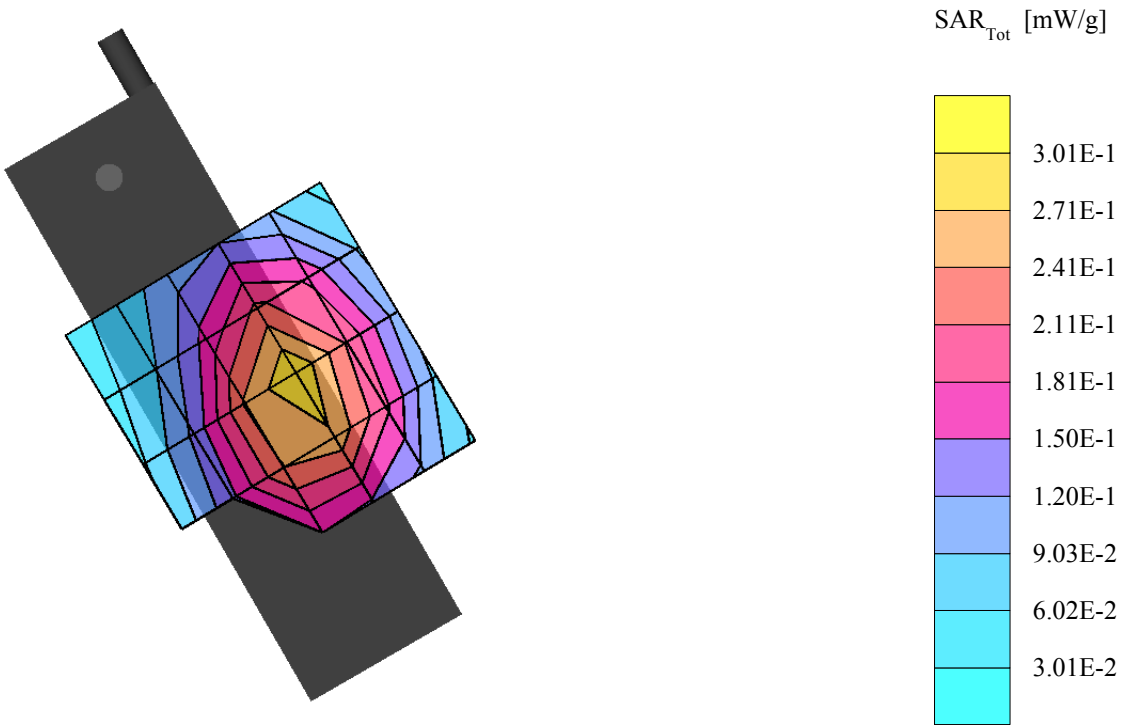
Opal

Opal, FCC #02TC, CDMA ch1013, Right Tilt, 07-18-02
SAM Phantom; Righ Hand Section; Position: (90°,300°); Frequency: 835 MHz
Probe: ET3DV6 - SN1618; ConvF(6.80,6.80,6.80); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³
Cube 7x7x7: SAR (1g): 0.300 mW/g, SAR (10g): 0.218 mW/g, (Worst-case extrapolation)
Coarse: Dx = 19.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.01 dB



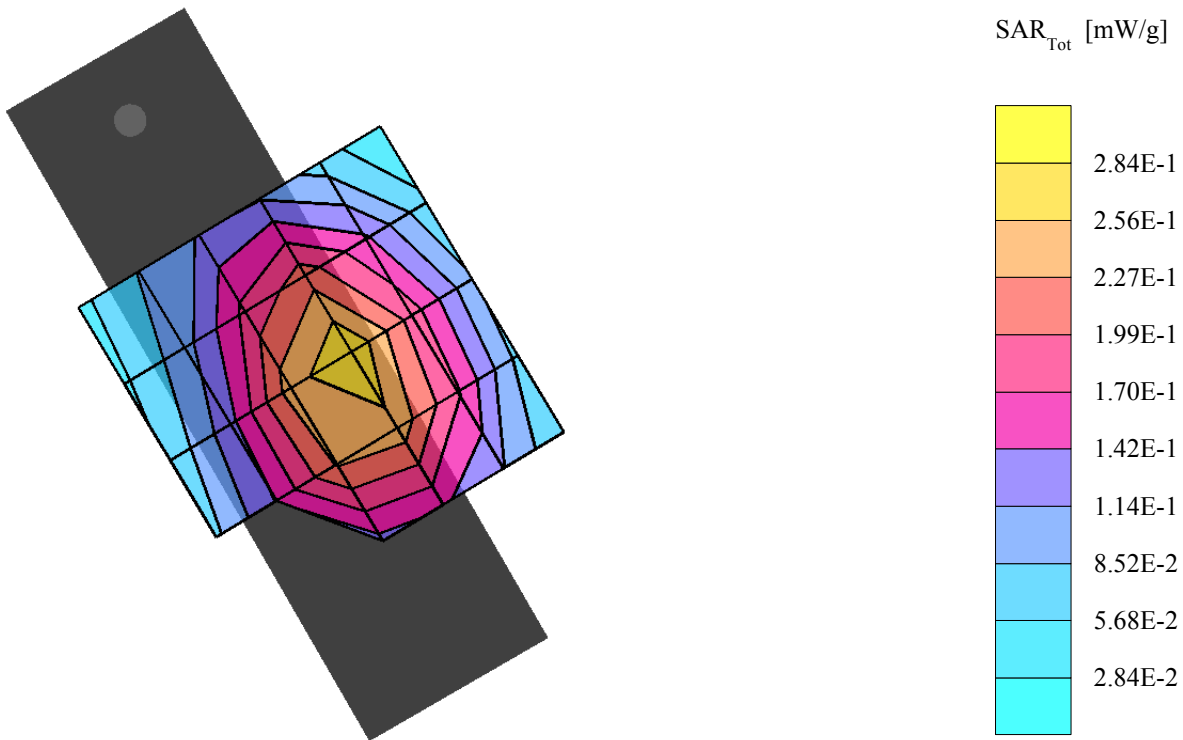
Opal

Opal, FCC #02TC, CDMA ch1013, Right Tilt, 07-18-02
SAM Phantom; Righ Hand Section; Position: (90°,300°); Frequency: 835 MHz
Probe: ET3DV6 - SN1618; ConvF(6.80,6.80,6.80); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³
Cube 7x7x7: SAR (1g): 0.292 mW/g, SAR (10g): 0.214 mW/g, (Worst-case extrapolation)
Coarse: Dx = 19.0, Dy = 15.0, Dz = 10.0
Powerdrift: 0.03 dB



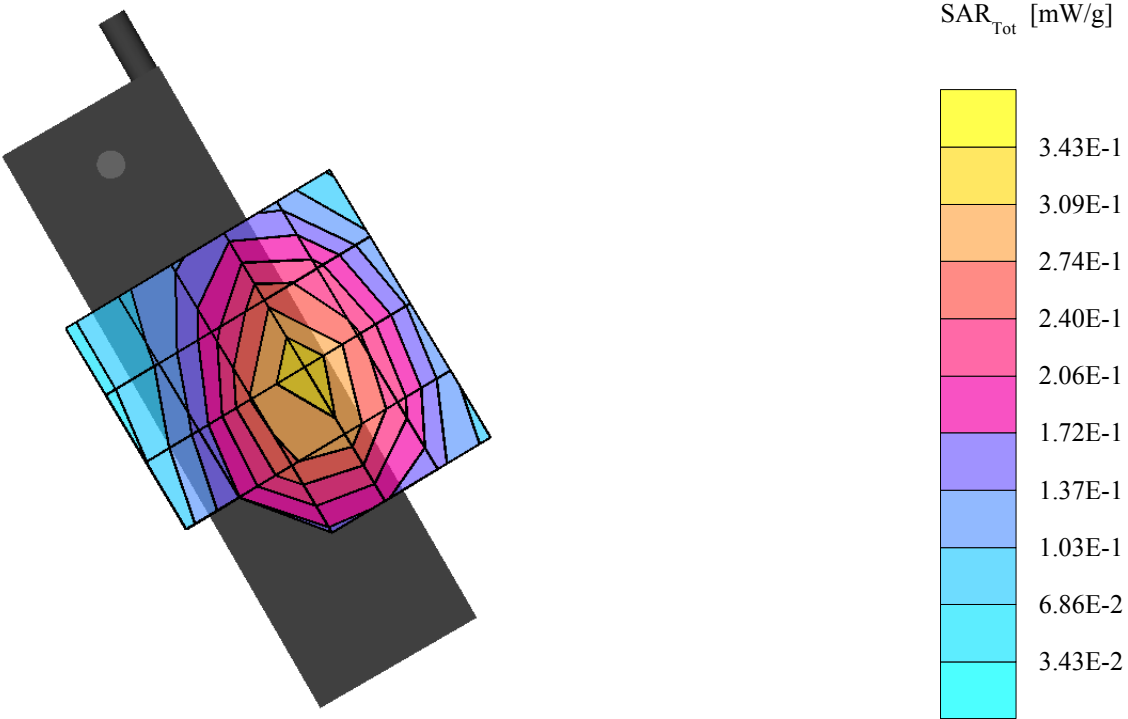
Opal

Opal FCC #02TC, CDMA ch383, Right Tilt, 07-18-02
SAM Phantom; Righ Hand Section; Position: (90°,300°); Frequency: 835 MHz
Probe: ET3DV6 - SN1618; ConvF(6.80,6.80,6.80); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³
Cube 7x7x7: SAR (1g): 0.276 mW/g, SAR (10g): 0.202 mW/g, (Worst-case extrapolation)
Coarse: Dx = 19.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.03 dB



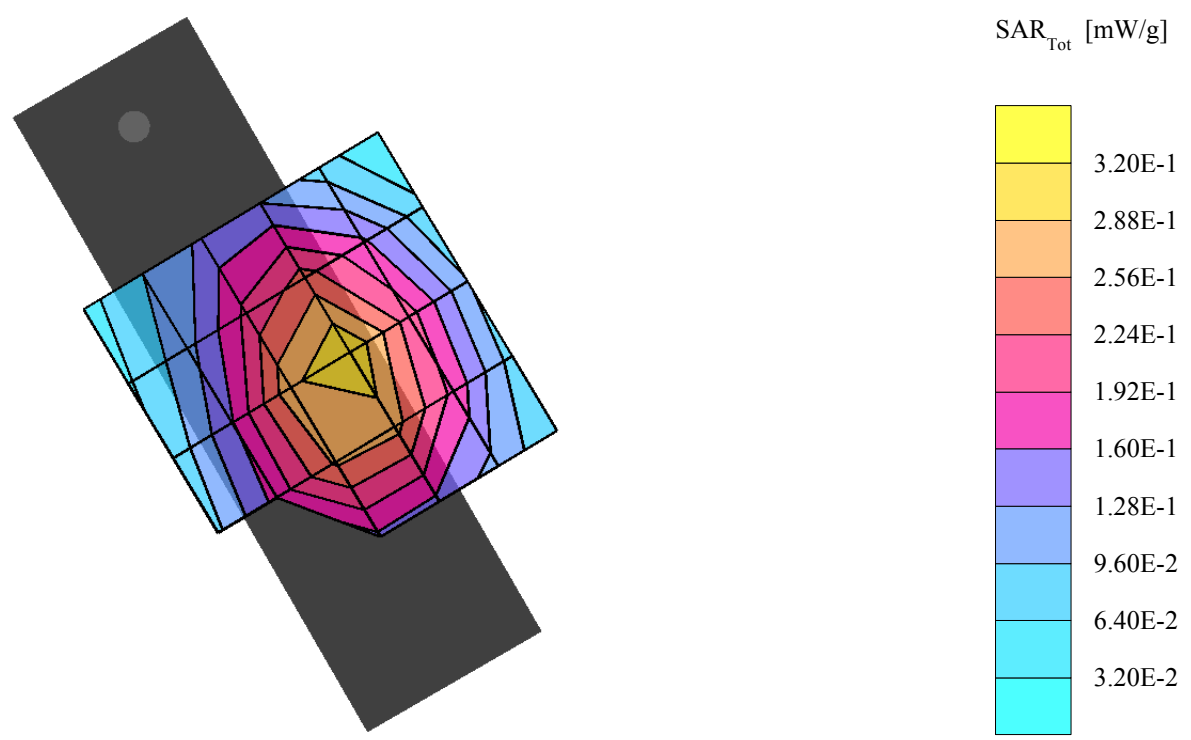
Opal

Opal FCC #02TC, CDMA ch383, Right Tilt, 07-18-02
SAM Phantom; Righ Hand Section; Position: (90°,300°); Frequency: 835 MHz
Probe: ET3DV6 - SN1618; ConvF(6.80,6.80,6.80); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³
Cube 7x7x7: SAR (1g): 0.323 mW/g, SAR (10g): 0.237 mW/g, (Worst-case extrapolation)
Coarse: Dx = 19.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.06 dB



Opal

Opal, FCC #02TC, CDMA ch777, Right Tilt, 07-18-02
SAM Phantom; Righ Hand Section; Position: (90°,300°); Frequency: 835 MHz
Probe: ET3DV6 - SN1618; ConvF(6.80,6.80,6.80); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³
Cube 7x7x7: SAR (1g): 0.311 mW/g, SAR (10g): 0.225 mW/g, (Worst-case extrapolation)
Coarse: Dx = 19.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.03 dB



Opal

Opal, FCC #02TC, CDMA ch777, Right Tilt, 07-18-02
SAM Phantom; Righ Hand Section; Position: (90°,300°); Frequency: 835 MHz
Probe: ET3DV6 - SN1618; ConvF(6.80,6.80,6.80); Crest factor: 1.0; 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³
Cube 7x7x7: SAR (1g): 0.321 mW/g, SAR (10g): 0.231 mW/g, (Worst-case extrapolation)
Coarse: Dx = 19.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.27 dB

