

VK530US

SAM(835MHz) Phantom; (FCC) Left Hand Section; Probe: ET3DV6 - SN1702; ConvF(6.52,6.52,6.52);

835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 40.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

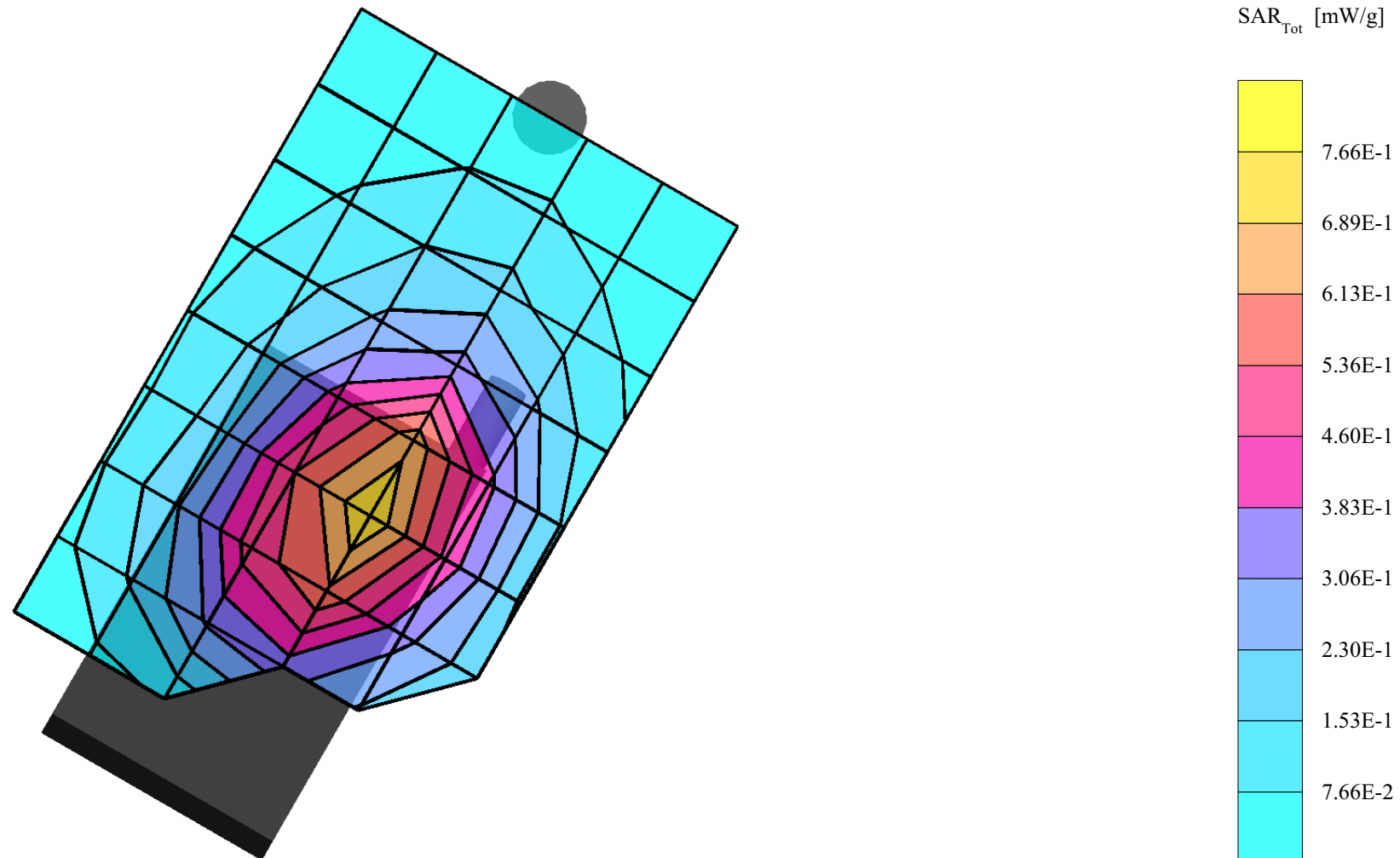
SAR (1g): 0.712 mW/g, SAR (10g): 0.467 mW/g;

VK Corp. Model : VK530US

GSM mode, Ch.128[824.2MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Left Head Phantom, Cheek / Touch position; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; (FCC) Left Hand Section; Probe: ET3DV6 - SN1702; ConvF(6.52,6.52,6.52);

835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 40.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

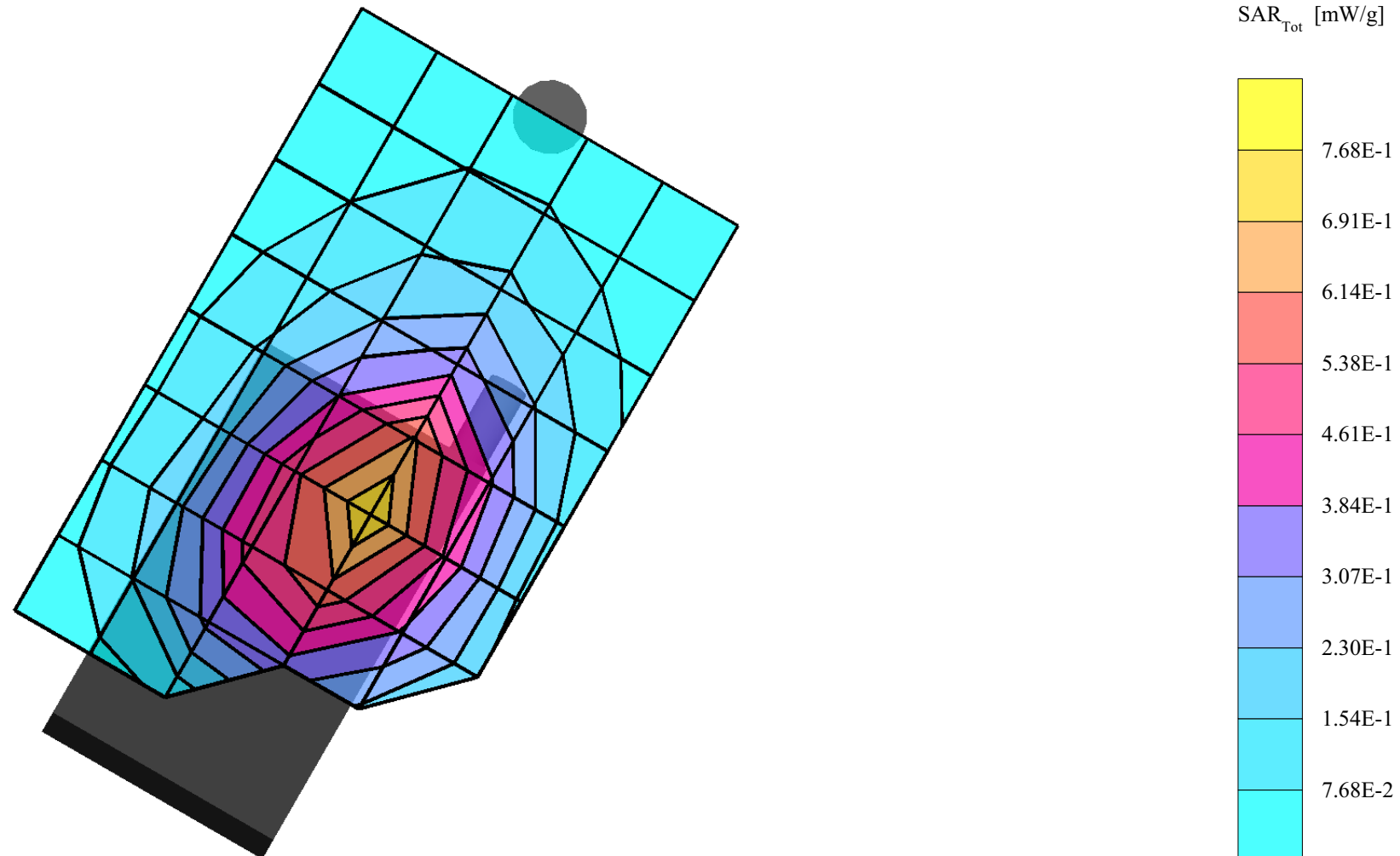
SAR (1g): 0.717 mW/g, SAR (10g): 0.467 mW/g;

VK Corp. Model : VK530US

GSM mode, Ch.190[836.6MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Left Head Phantom, Cheek / Touch position; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; (FCC) Left Hand Section; Probe: ET3DV6 - SN1702; ConvF(6.52,6.52,6.52);

835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 40.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

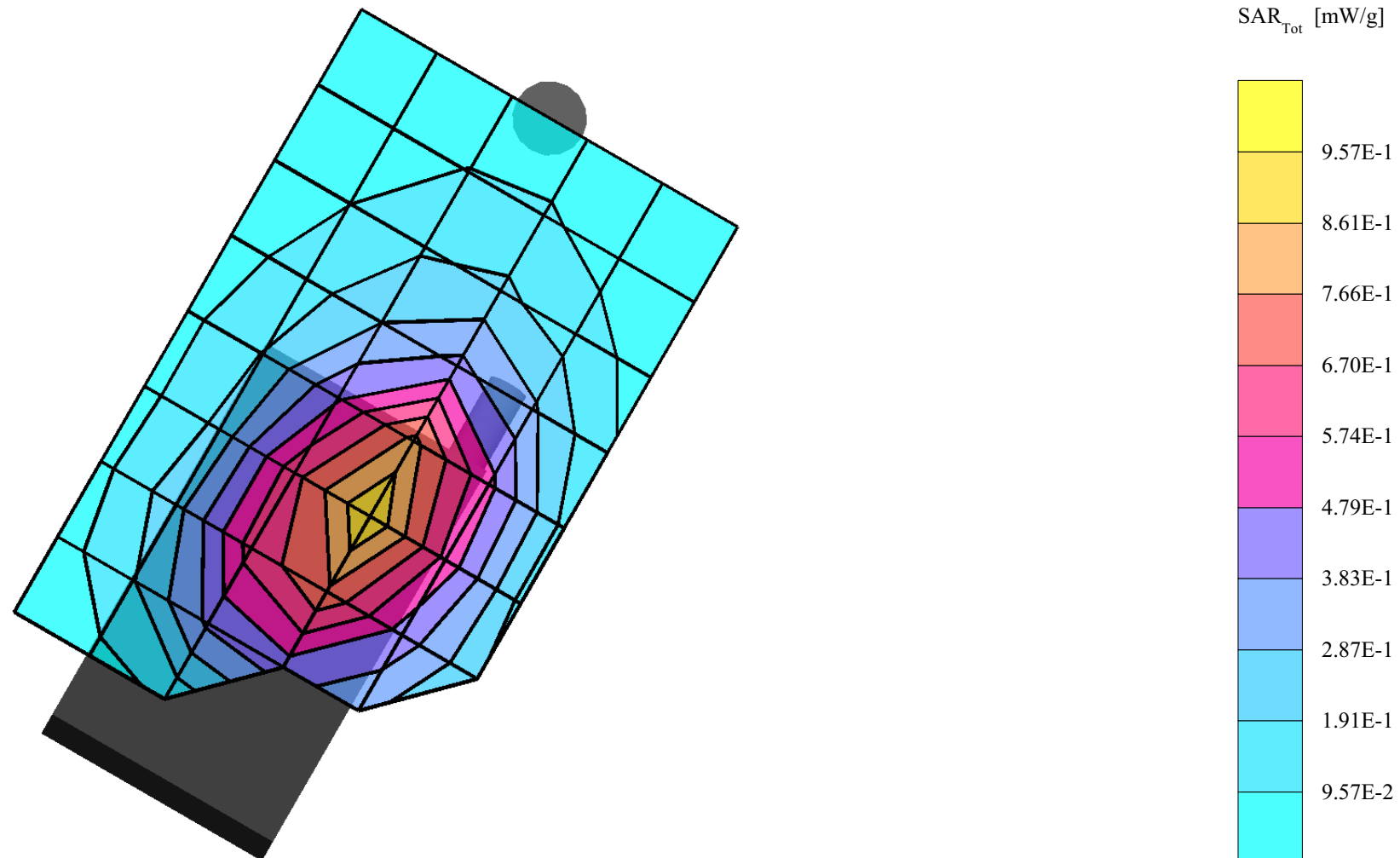
SAR (1g): 0.880 mW/g, SAR (10g): 0.571 mW/g;

VK Corp. Model : VK530US

GSM mode, Ch.251[848.8MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Left Head Phantom, Cheek / Touch position; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; (FCC) Left Hand Section; Probe: ET3DV6 - SN1702; ConvF(6.52,6.52,6.52);

835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 40.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

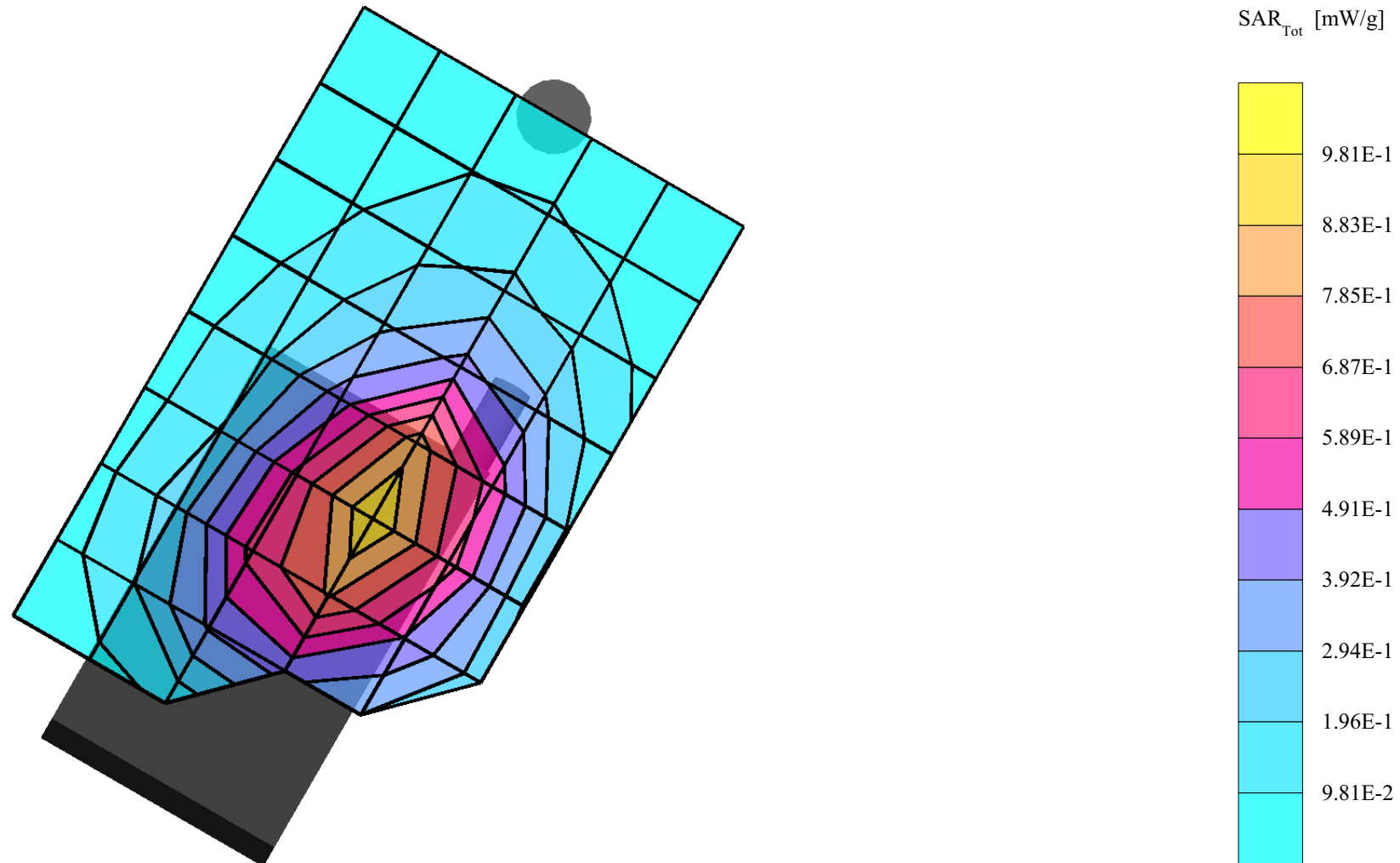
SAR (1g): 0.934 mW/g, SAR (10g): 0.604 mW/g;

VK Corp. Model : VK530US

GSM mode, Ch.251[848.8MHz]; Slim Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Left Head Phantom, Cheek / Touch position; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; (FCC) Left Hand Section; Probe: ET3DV6 - SN1702; ConvF(6.52,6.52,6.52);

835 MHz Brain: $\sigma = 0.91$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

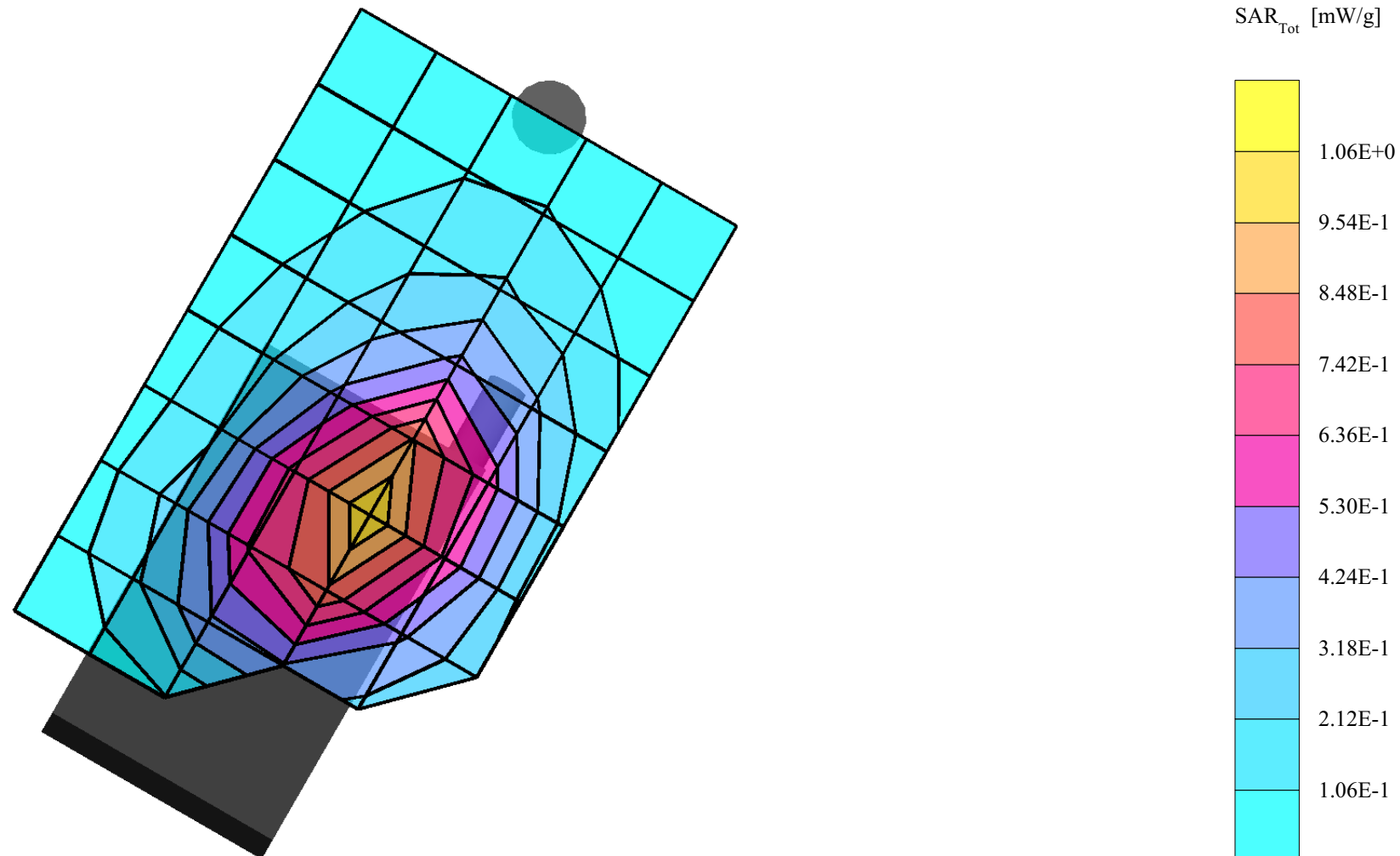
SAR (1g): 0.982 mW/g, SAR (10g): 0.633 mW/g;

VK Corp. Model : VK530US

GPRS Multislot mode, Ch.251[848.8MHz]; Slim Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 23 °C

Conducted Power = 33dBm; Left Head Phantom, Cheek / Touch position; Antenna Fixed

Test Date -- July 20, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; Section; Probe: ET3DV6 - SN1702; ConvF(6.52,6.52,6.52);

835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 40.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

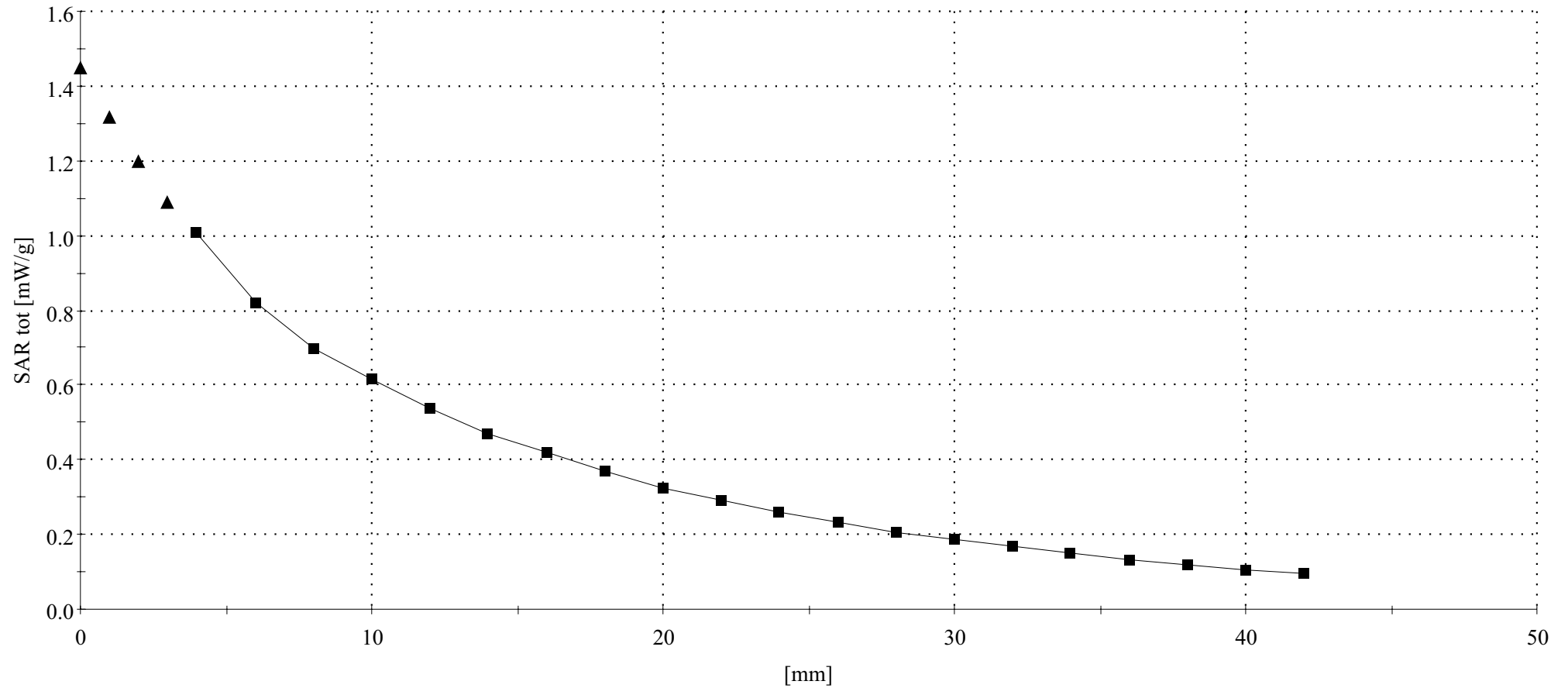
;

VK Corp. Model : VK530US

GSM mode, Ch.251[848.8MHz]; Slim Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Left Head Phantom, Cheek / Touch position; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; (FCC) Left Hand Section; Probe: ET3DV6 - SN1702; ConvF(6.52,6.52,6.52);

835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 40.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

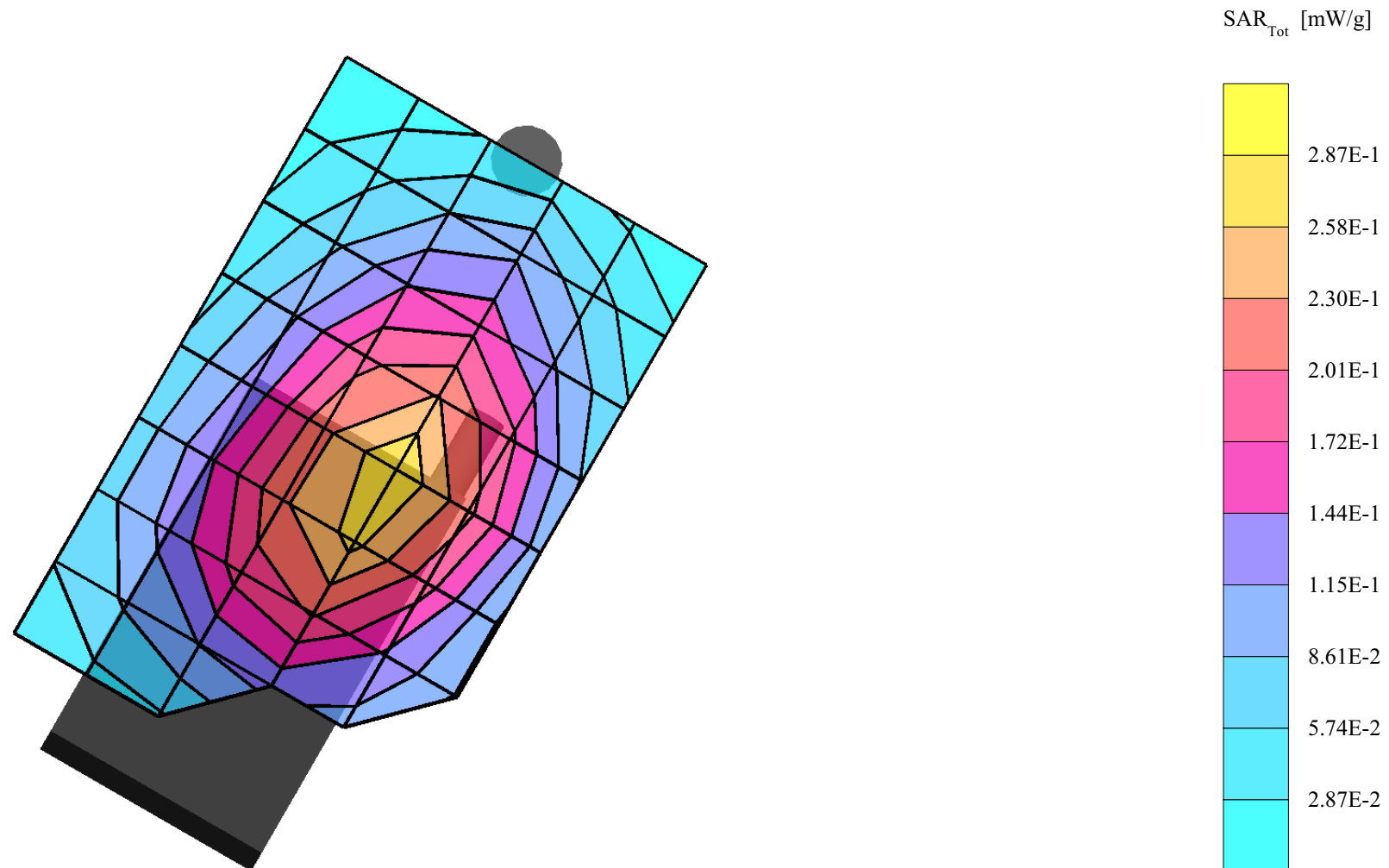
SAR (1g): 0.268 mW/g, SAR (10g): 0.190 mW/g;

VK Corp. Model : VK530US

GSM mode, Ch.128[824.2MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Left Head Phantom, 15° Degree Tilt position; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; (FCC) Left Hand Section; Probe: ET3DV6 - SN1702; ConvF(6.52,6.52,6.52);

835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 40.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

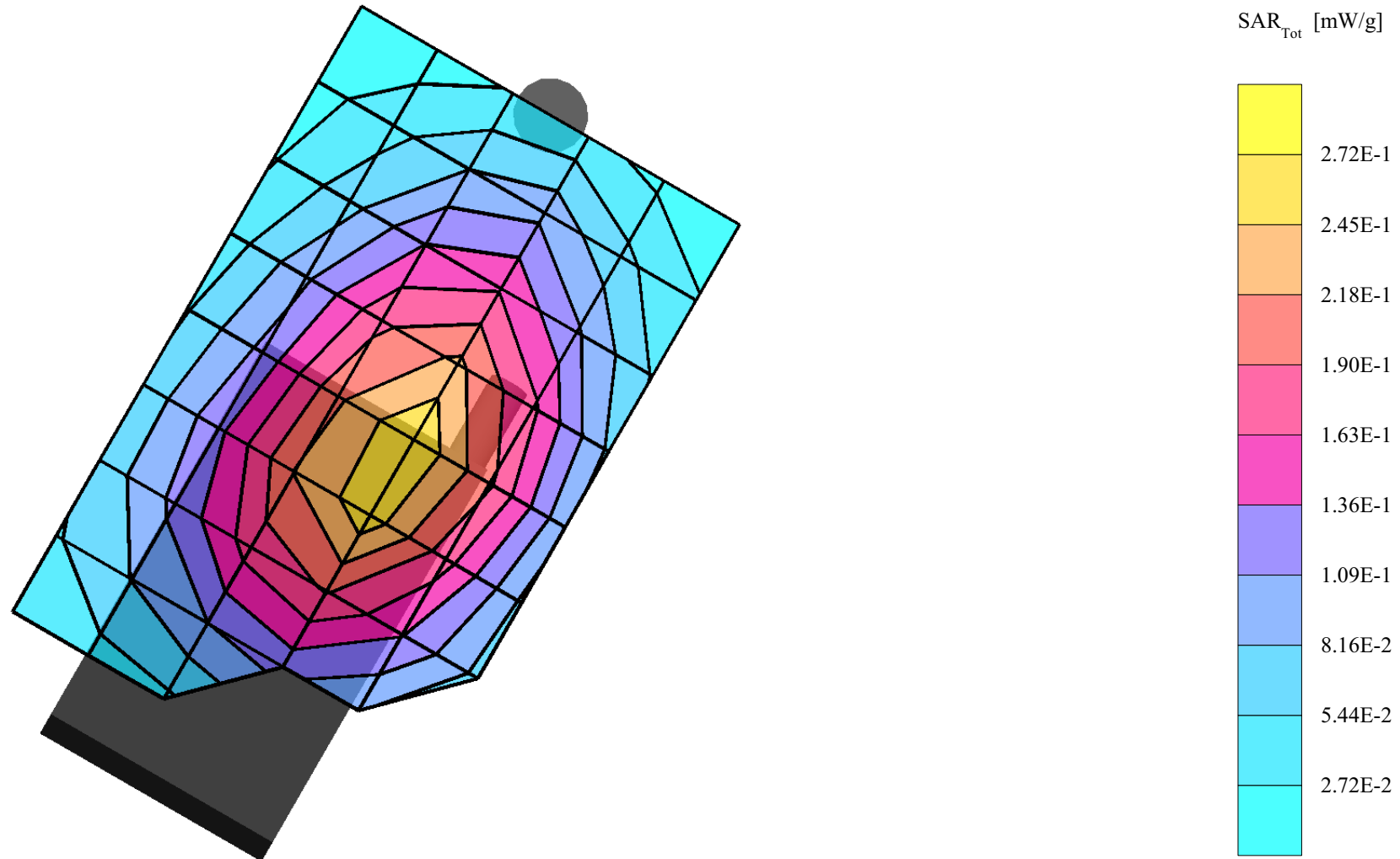
SAR (1g): 0.261 mW/g, SAR (10g): 0.183 mW/g;

VK Corp. Model : VK530US

GSM mode, Ch.190[836.6MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Left Head Phantom, 15° Degree Tilt position; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; (FCC) Left Hand Section; Probe: ET3DV6 - SN1702; ConvF(6.52,6.52,6.52);

835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 40.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

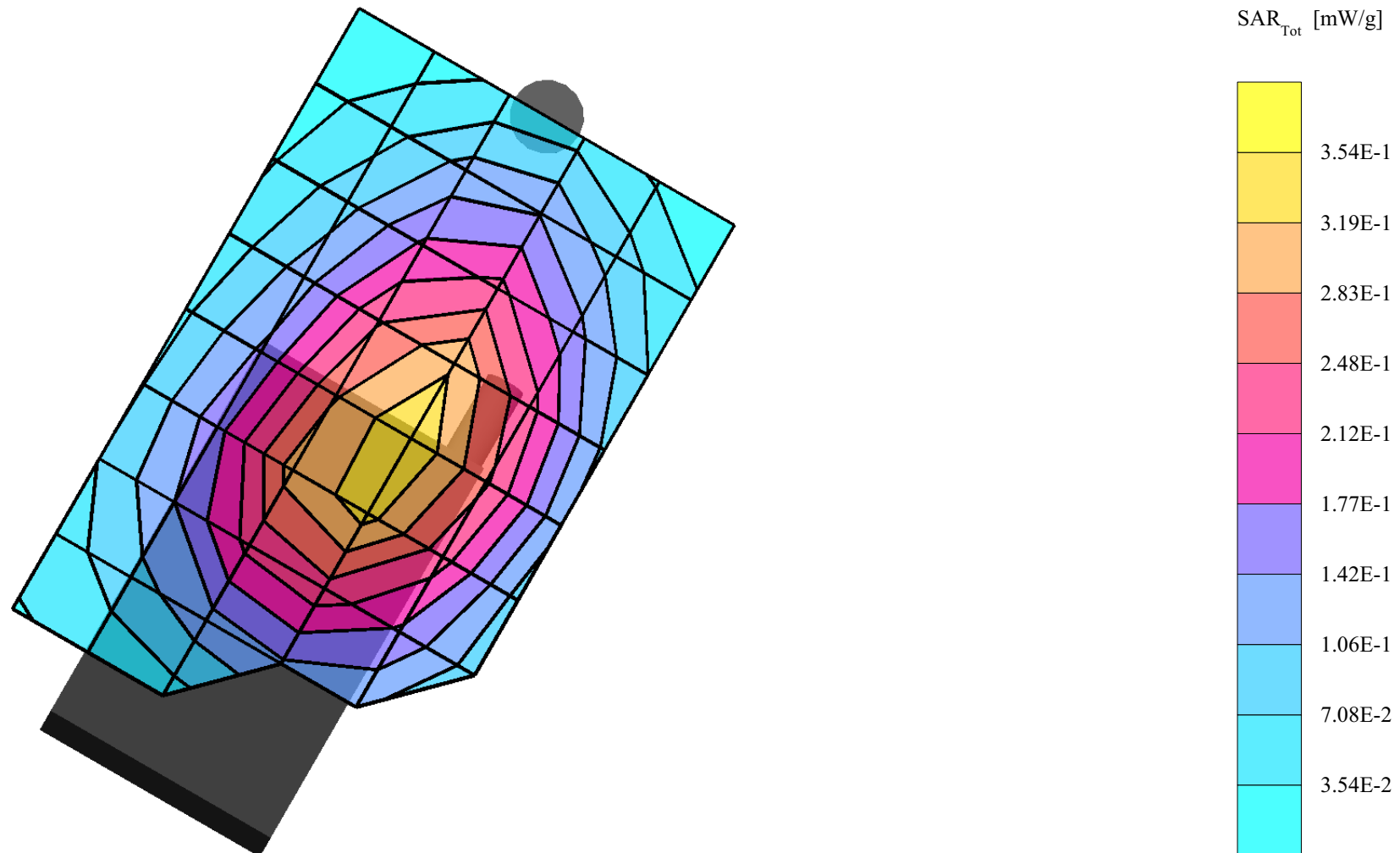
SAR (1g): 0.341 mW/g, SAR (10g): 0.241 mW/g;

VK Corp. Model : VK530US

GSM mode, Ch.251[848.8MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Left Head Phantom, 15° Degree Tilt position; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; (FCC) Left Hand Section; Probe: ET3DV6 - SN1702; ConvF(6.52,6.52,6.52);

835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 40.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

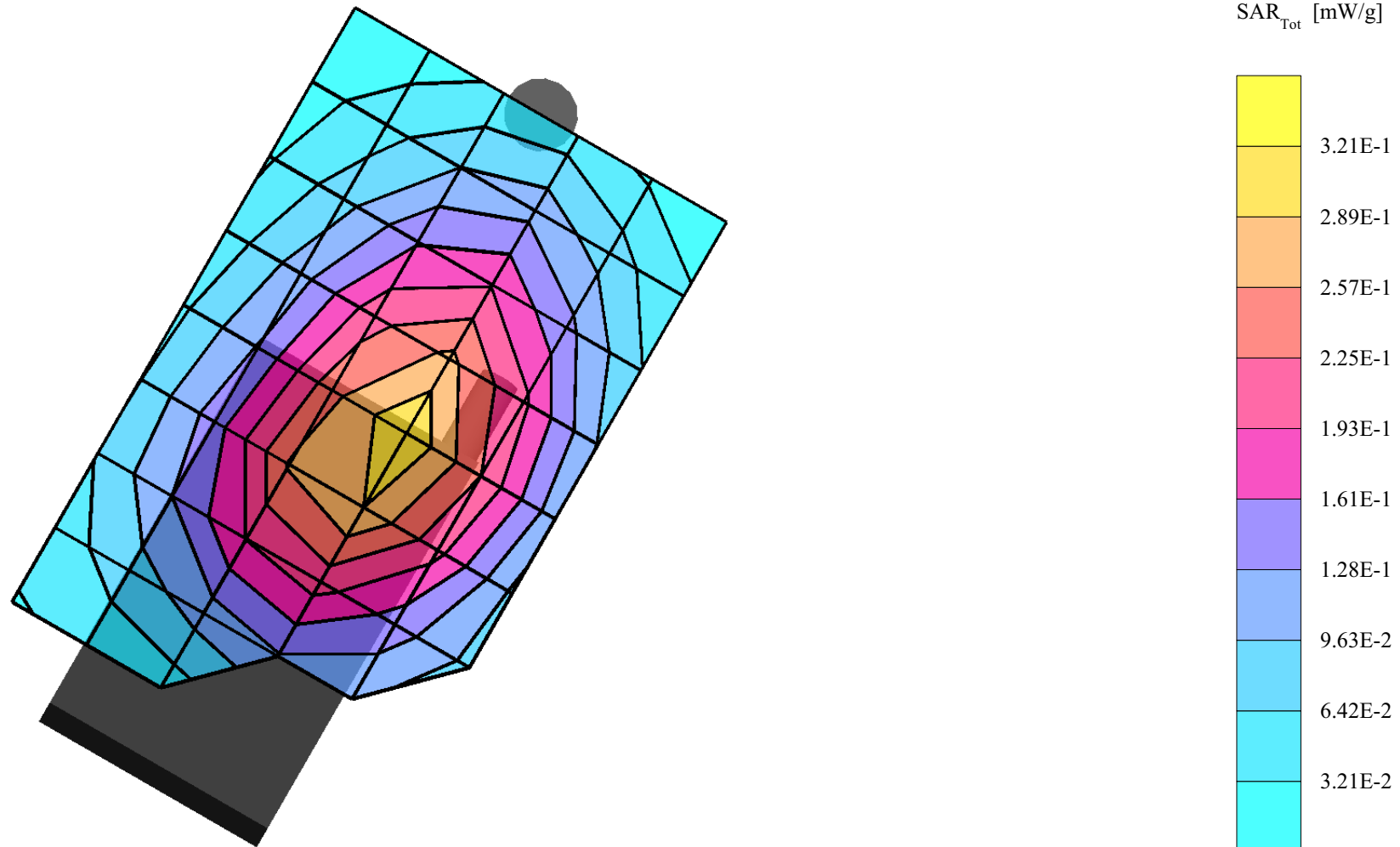
SAR (1g): 0.296 mW/g, SAR (10g): 0.209 mW/g;

VK Corp. Model : VK530US

GSM mode, Ch.251[848.8MHz]; Slim Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Left Head Phantom, 15° Degree Tilt position; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; (FCC) Left Hand Section; Probe: ET3DV6 - SN1702; ConvF(6.52,6.52,6.52);

835 MHz Brain: $\sigma = 0.91$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

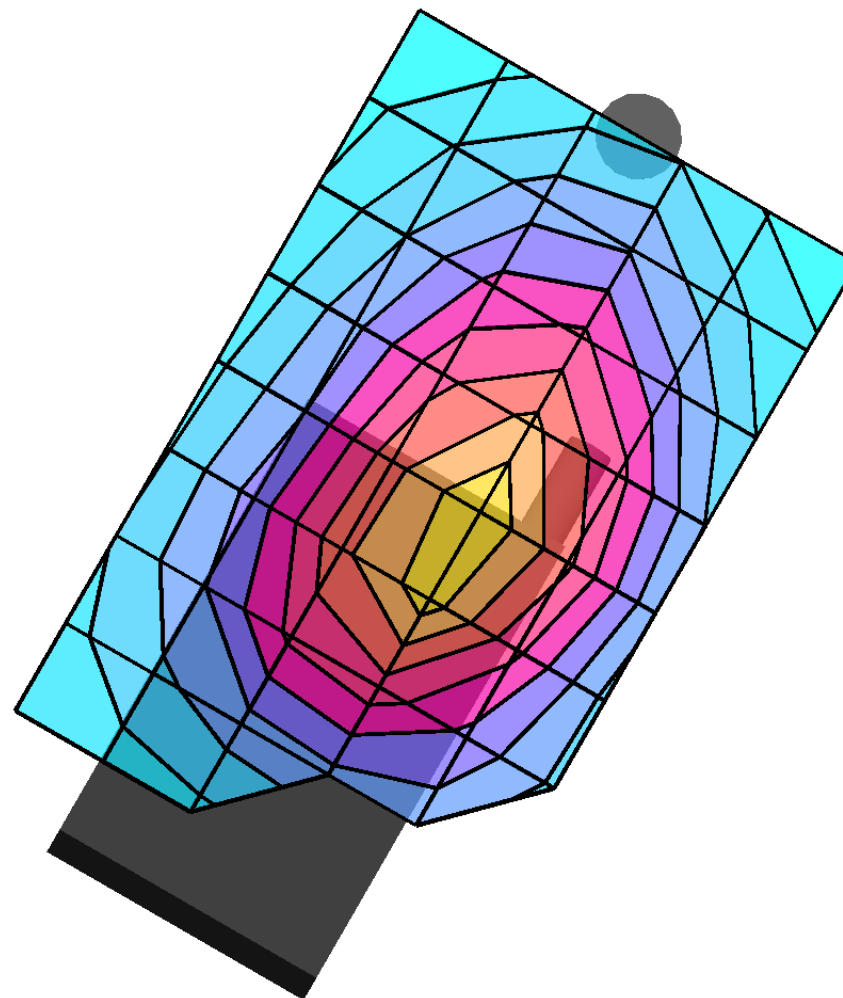
SAR (1g): 0.263 mW/g, SAR (10g): 0.183 mW/g;

VK Corp. Model : VK530US

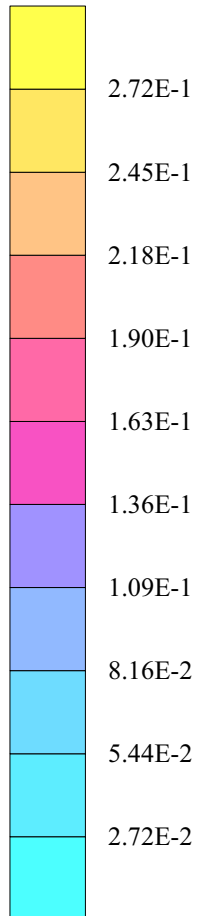
GPRS Multislot mode, Ch.251[848.8MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 23 °C

Conducted Power = 33dBm; Left Head Phantom, 15° Degree Tilt position; Antenna Fixed

Test Date -- July 20, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



SAR_{Tot} [mW/g]



VK530US

SAM(835MHz) Phantom; Section; Probe: ET3DV6 - SN1702; ConvF(6.52,6.52,6.52);

835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 40.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

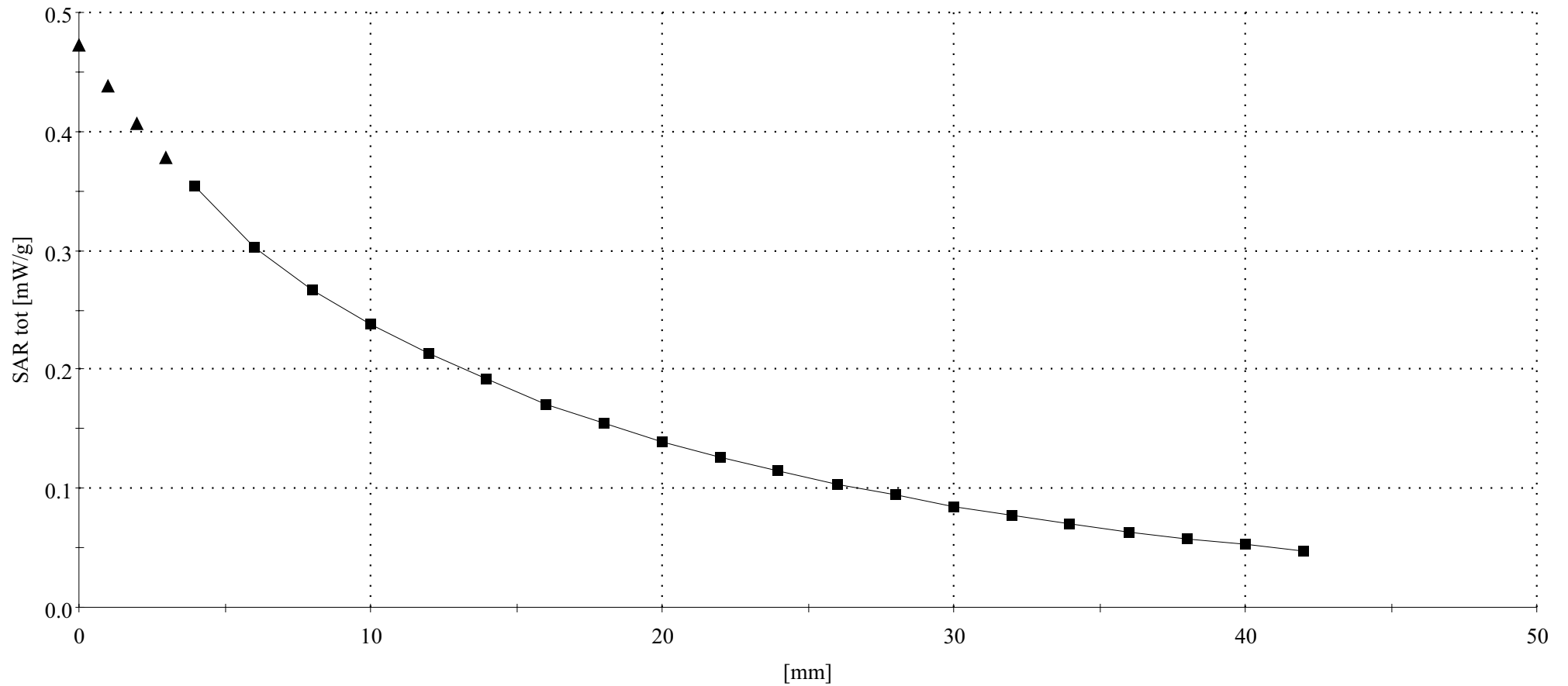
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VK Corp. Model : VK530US

GSM mode, Ch.251[848.8MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Left Head Phantom, 15° Degree Tilt position; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; (FCC) Right Hand Section; Probe: ET3DV6 - SN1702; ConvF(6.52,6.52,6.52);

835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 40.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

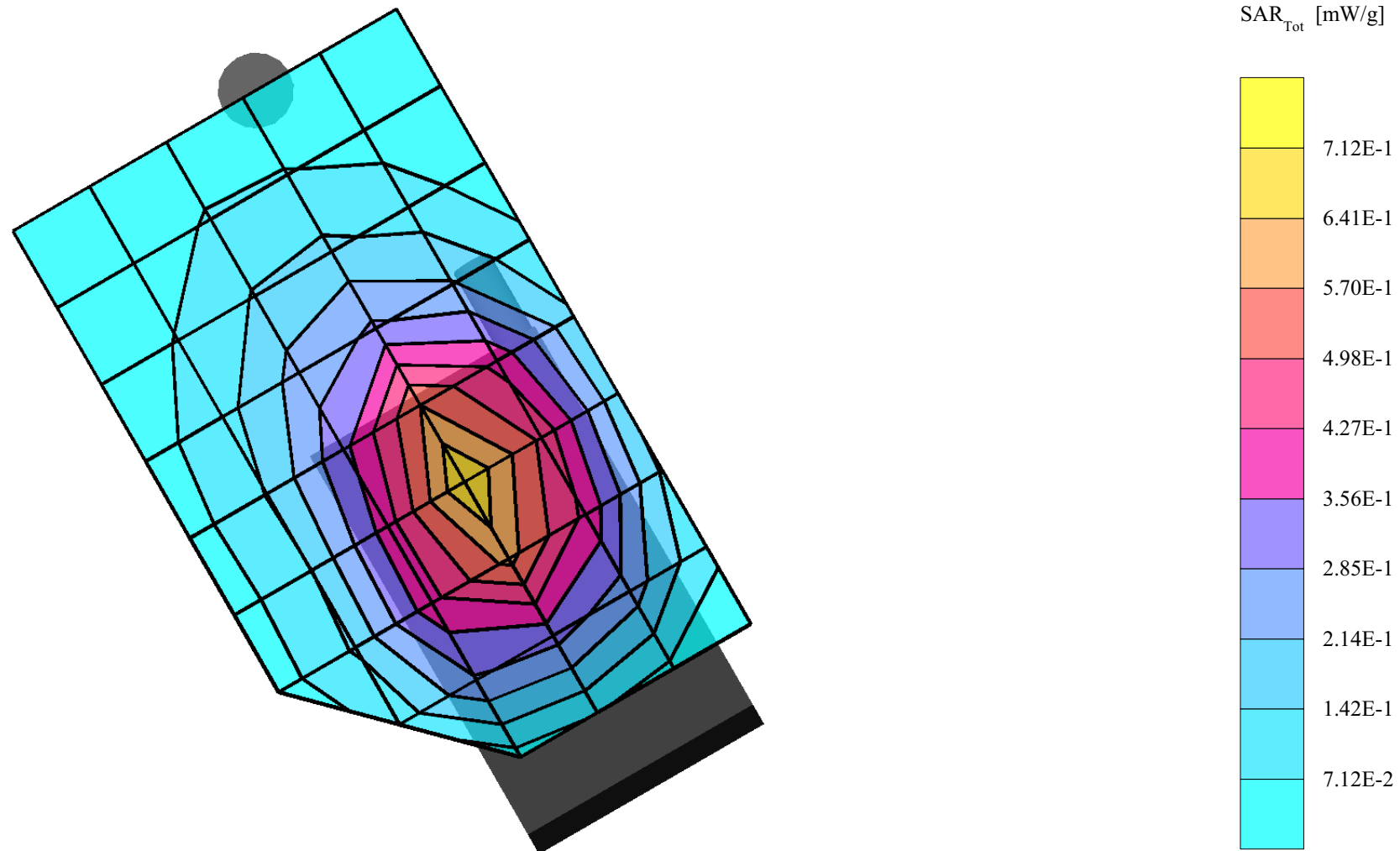
SAR (1g): 0.700 mW/g, SAR (10g): 0.452 mW/g;

VK Corp. Model : VK530US

GSM mode, Ch.128[824.2MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Right Hand Phantom, Cheek / Touch position; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; (FCC) Right Hand Section; Probe: ET3DV6 - SN1702; ConvF(6.52,6.52,6.52);

835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 40.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

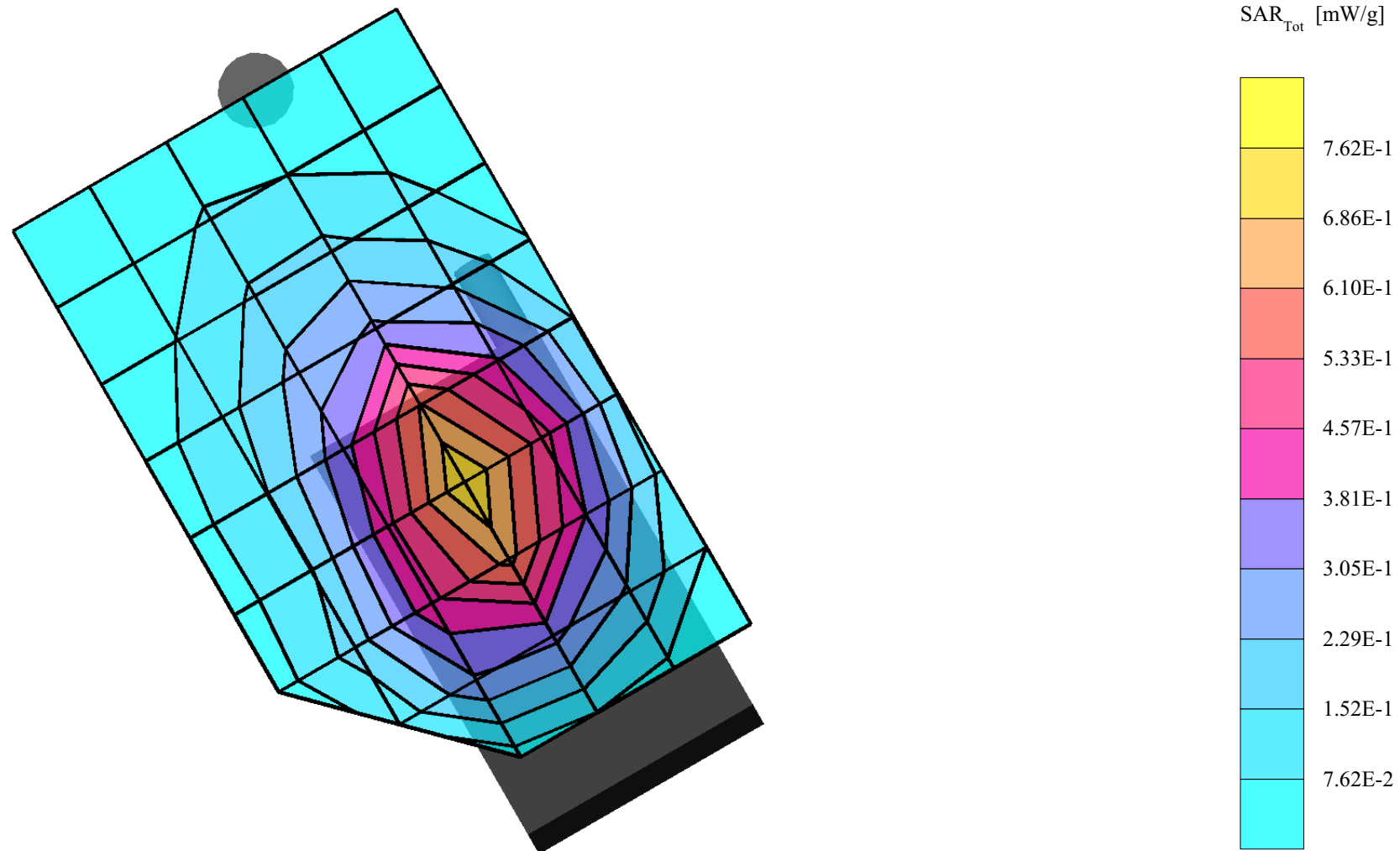
SAR (1g): 0.731 mW/g, SAR (10g): 0.466 mW/g;

VK Corp. Model : VK530US

GSM mode, Ch.190[836.6MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Right Head Phantom, Cheek / Touch position; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; (FCC) Right Hand Section; Probe: ET3DV6 - SN1702; ConvF(6.52,6.52,6.52);

835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 40.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

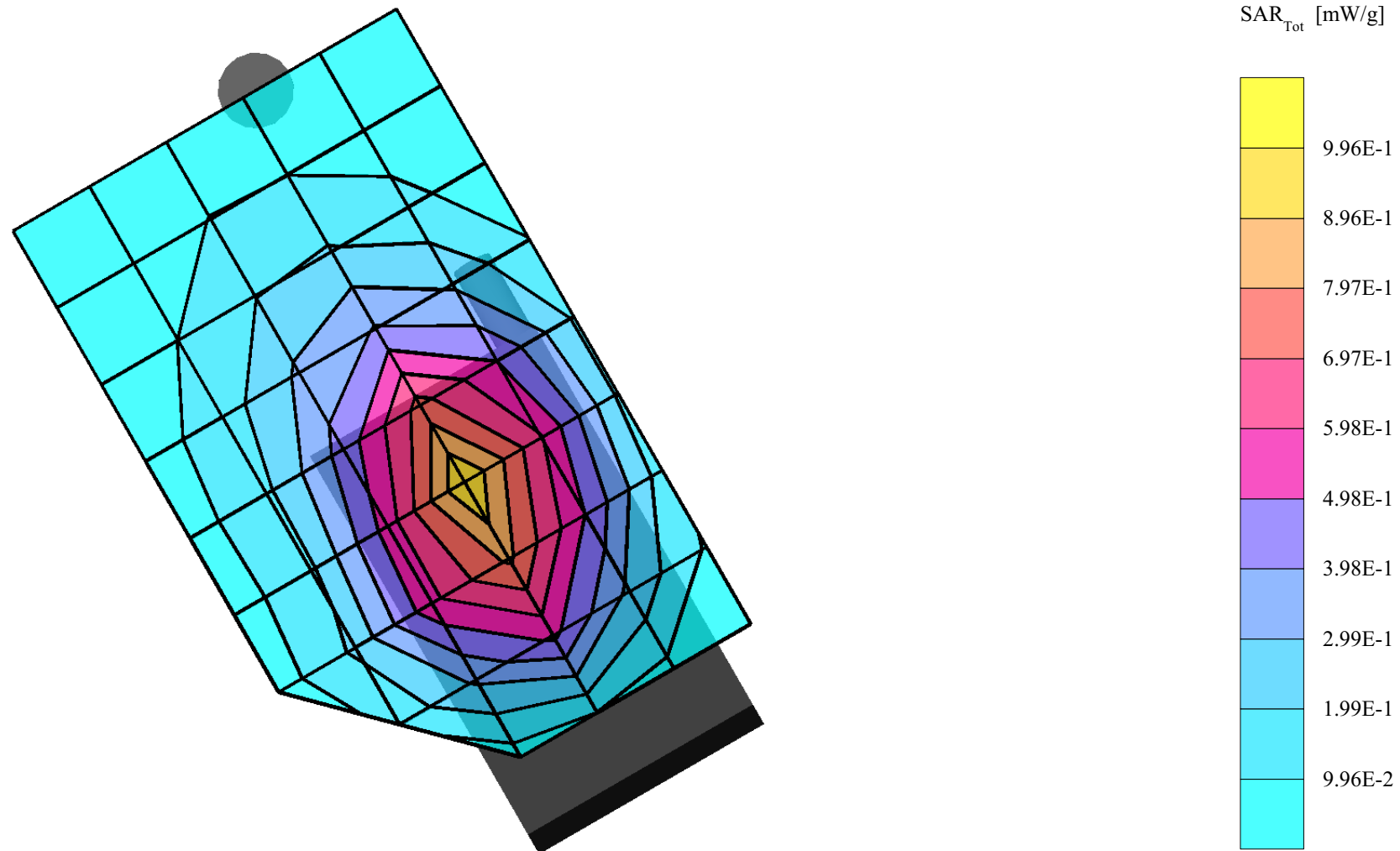
SAR (1g): 0.909 mW/g, SAR (10g): 0.584 mW/g;

VK Corp. Model : VK530US

GSM mode, Ch.251[848.8MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Right Head Phantom, Cheek / Touch position; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; (FCC) Right Hand Section; Probe: ET3DV6 - SN1702; ConvF(6.52,6.52,6.52);

835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 40.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

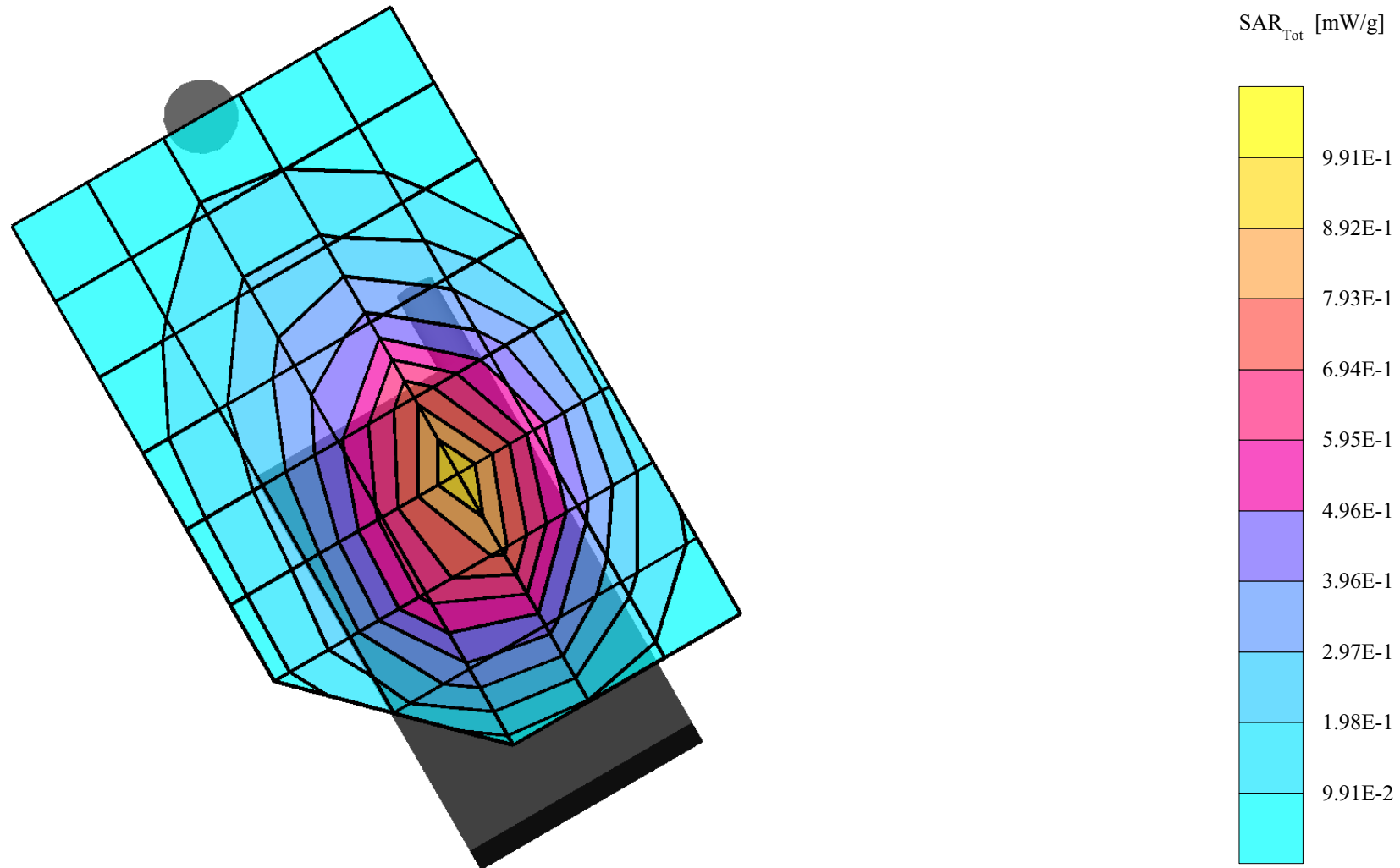
SAR (1g): 0.920 mW/g, SAR (10g): 0.602 mW/g;

VK Corp. Model : VK530US

GSM mode, Ch.251[848.8MHz]; Slim Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Right Head Phantom, Cheek / Touch position; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; (FCC) Right Hand Section; Probe: ET3DV6 - SN1702; ConvF(6.52,6.52,6.52);

835 MHz Brain: $\sigma = 0.91$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

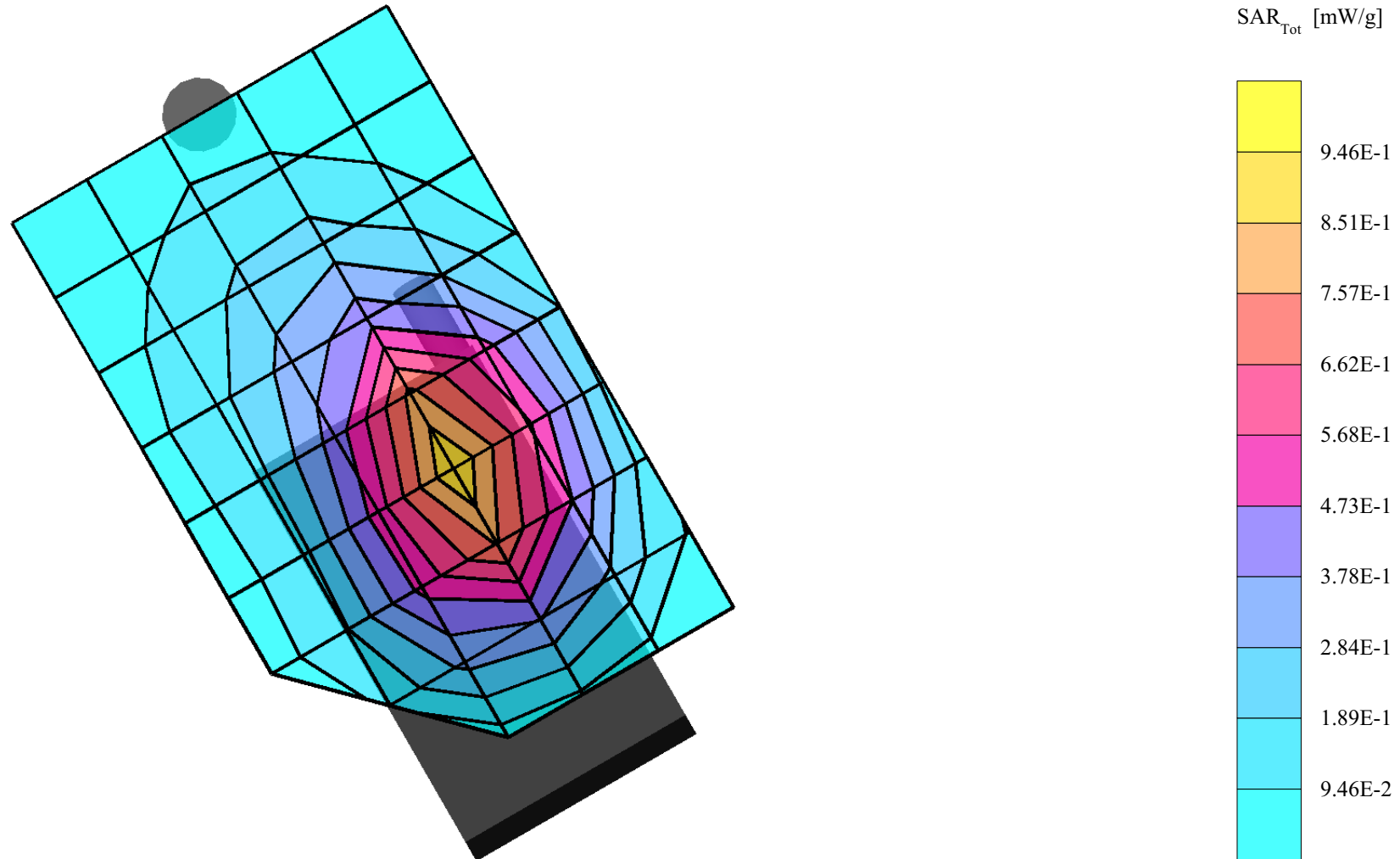
SAR (1g): 0.884 mW/g, SAR (10g): 0.569 mW/g;

VK Corp. Model : VK530US

GPRS Multislot mode, Ch.251[848.8MHz]; Slim Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 23 °C

Conducted Power = 33dBm; Right Head Phantom, Cheek / Touch position; Antenna Fixed

Test Date -- July 20, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; Section; Probe: ET3DV6 - SN1702; ConvF(6.52,6.52,6.52);

835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 40.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

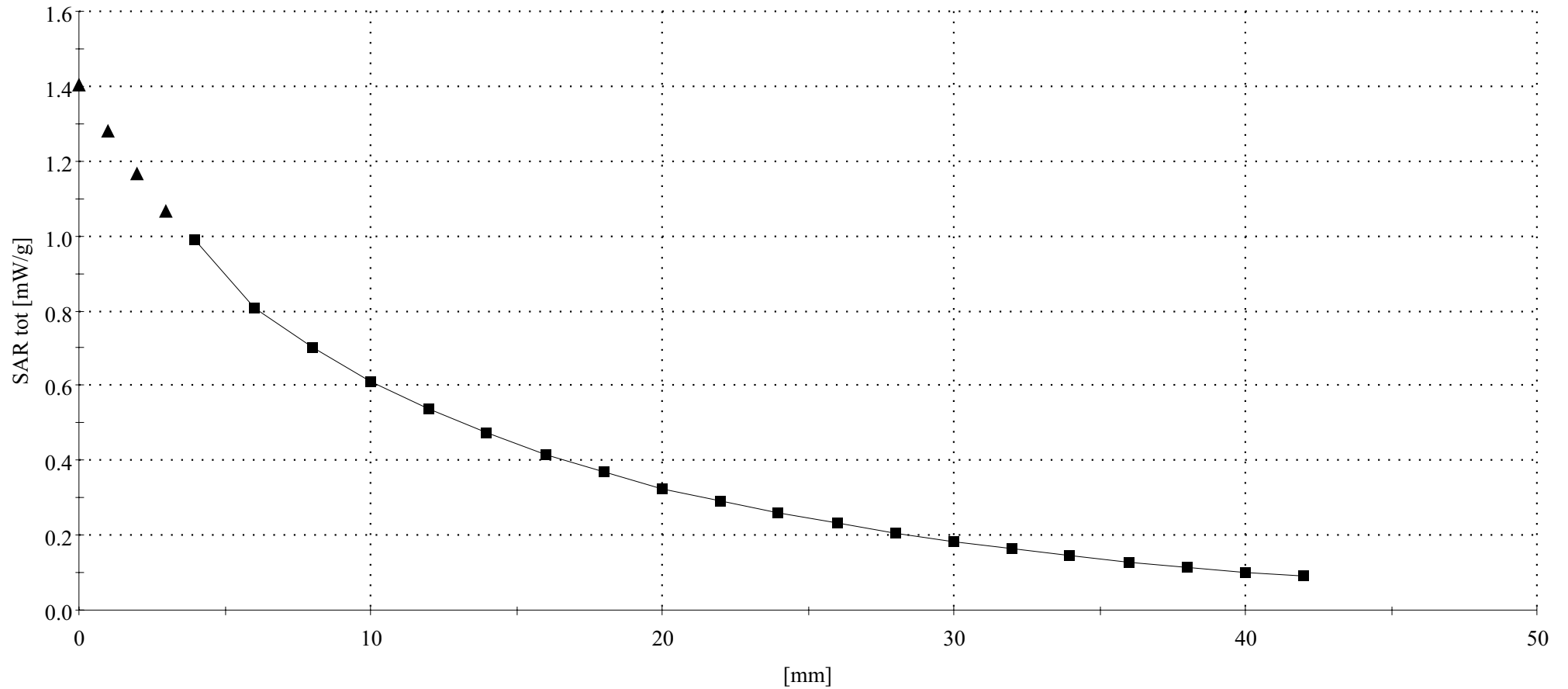
;

VK Corp. Model : VK530US

GSM mode, Ch.251[848.8MHz]; Slim Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Right Head Phantom, Cheek / Touch position; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; (FCC) Right Hand Section; Probe: ET3DV6 - SN1702; ConvF(6.52,6.52,6.52);

835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 40.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

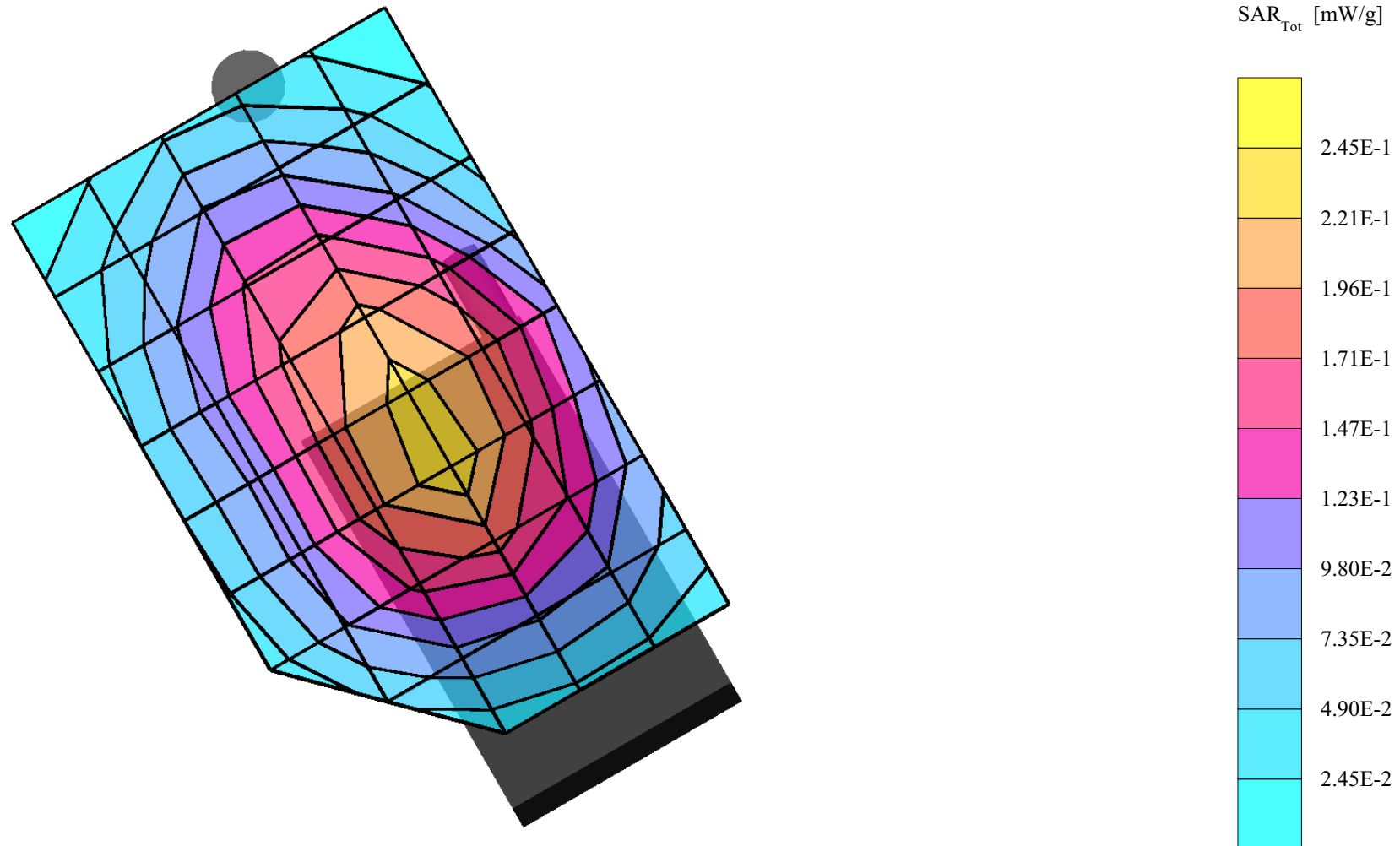
SAR (1g): 0.238 mW/g, SAR (10g): 0.172 mW/g * Max outside;

VK Corp. Model : VK530US

GSM mode, Ch.128[824.2MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Right Head Phantom, 15° Degree Tilt position ; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; (FCC) Right Hand Section; Probe: ET3DV6 - SN1702; ConvF(6.52,6.52,6.52);

835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 40.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

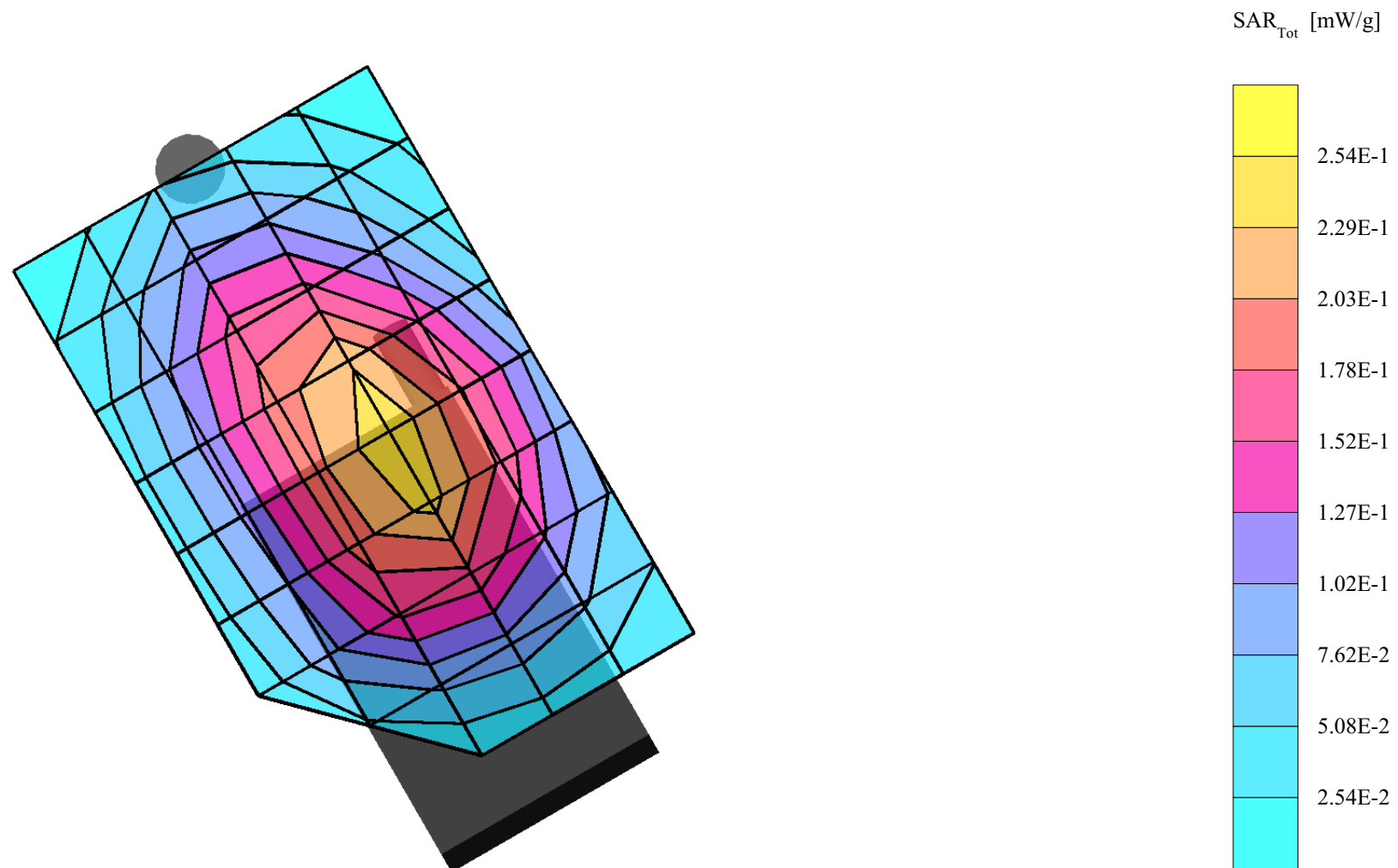
SAR (1g): 0.248 mW/g, SAR (10g): 0.178 mW/g;

VK Corp. Model : VK530US

GSM mode, Ch.190[836.6MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Right Head Phantom, 15° Degree Tilt position; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; (FCC) Right Hand Section; Probe: ET3DV6 - SN1702; ConvF(6.52,6.52,6.52);

835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 40.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

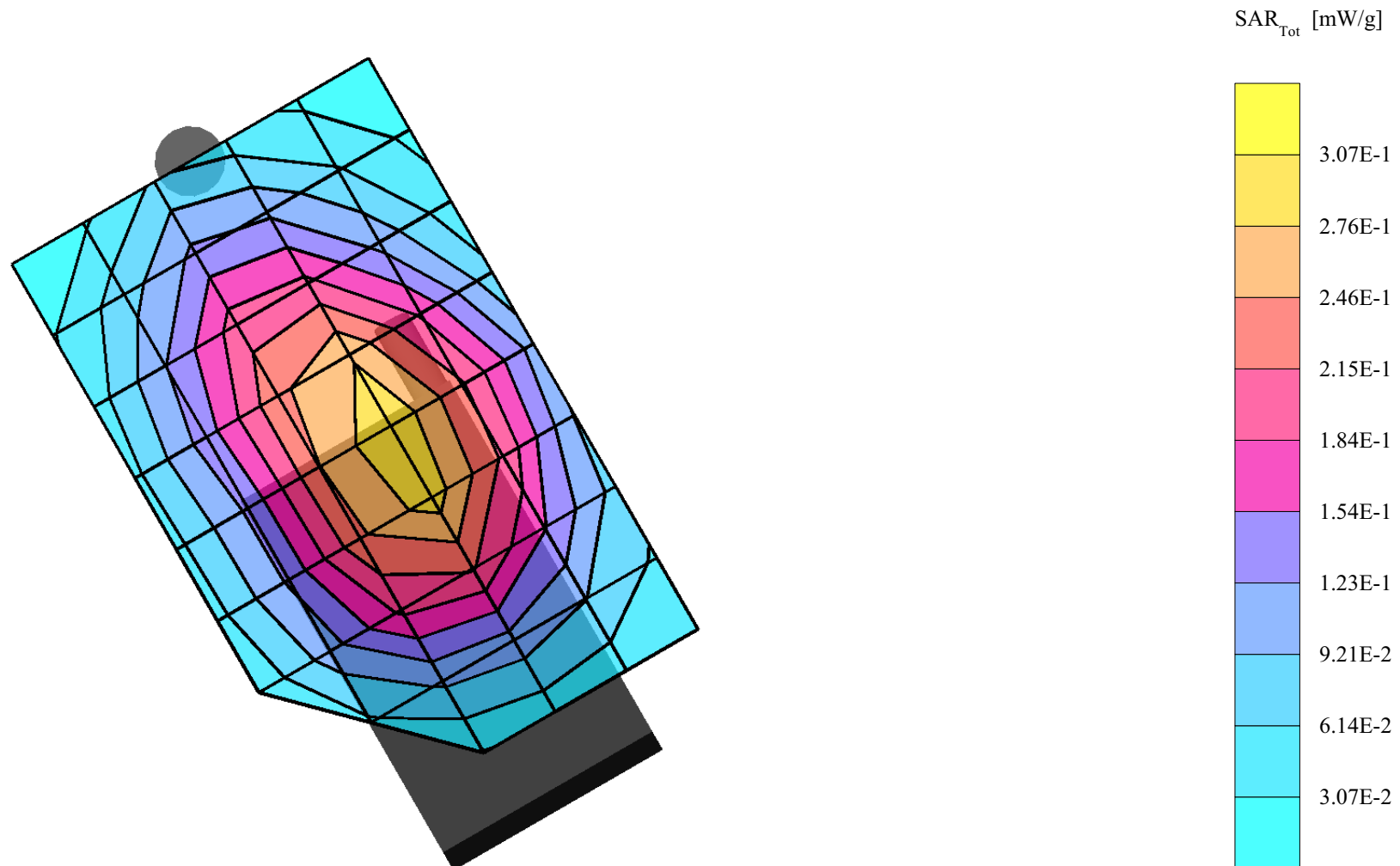
SAR (1g): 0.291 mW/g, SAR (10g): 0.208 mW/g;

VK Corp. Model : VK530US

GSM mode, Ch.251[848.8MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Right Head Phantom, 15° Degree Tilt position; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; (FCC) Right Hand Section; Probe: ET3DV6 - SN1702; ConvF(6.52,6.52,6.52);

835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 40.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

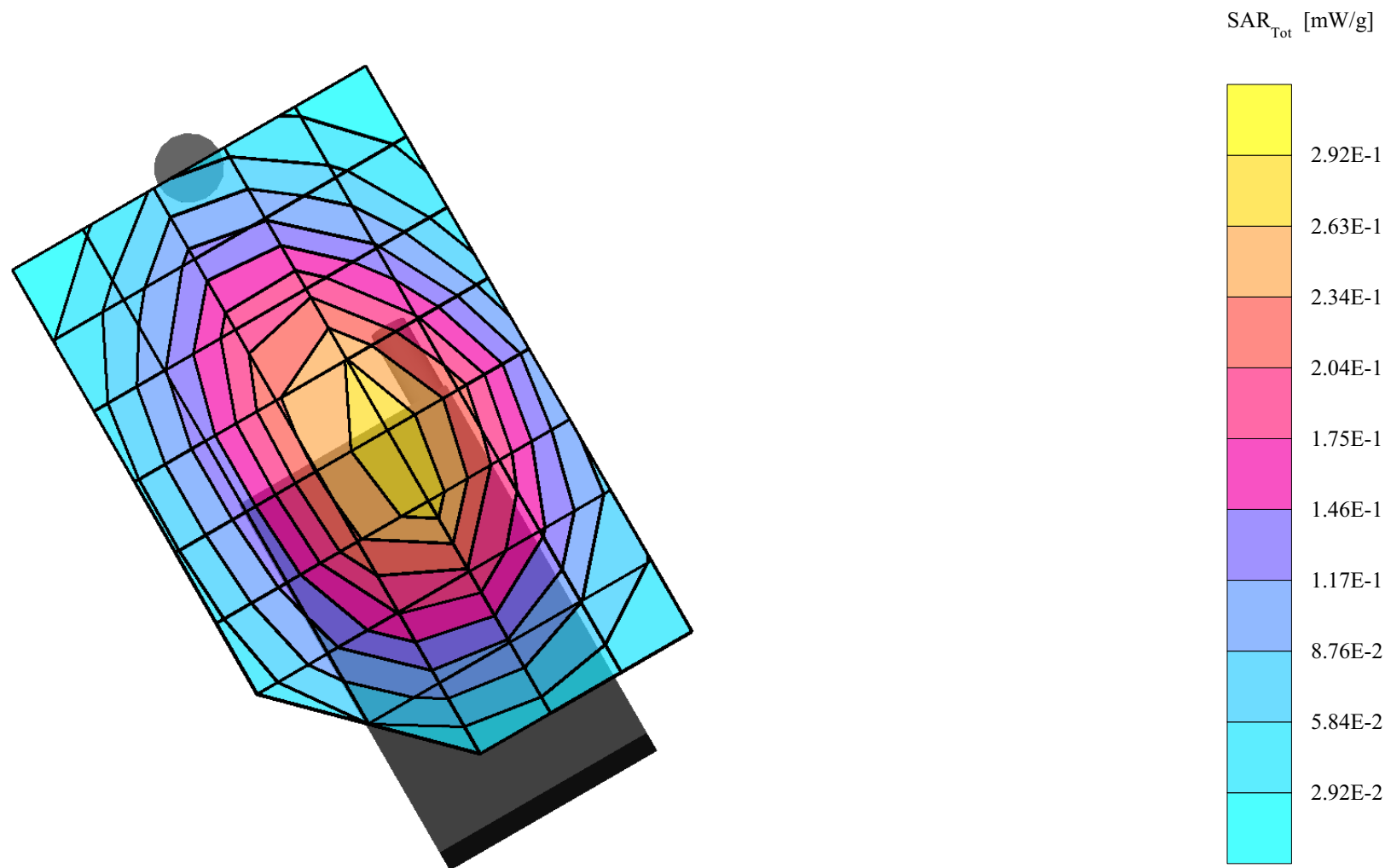
SAR (1g): 0.279 mW/g, SAR (10g): 0.203 mW/g;

VK Corp. Model : VK530US

GSM mode, Ch.251[848.8MHz]; Slim Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Right Head Phantom, 15° Degree Tilt position; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; (FCC) Right Hand Section; Probe: ET3DV6 - SN1702; ConvF(6.52,6.52,6.52);

835 MHz Brain: $\sigma = 0.91$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

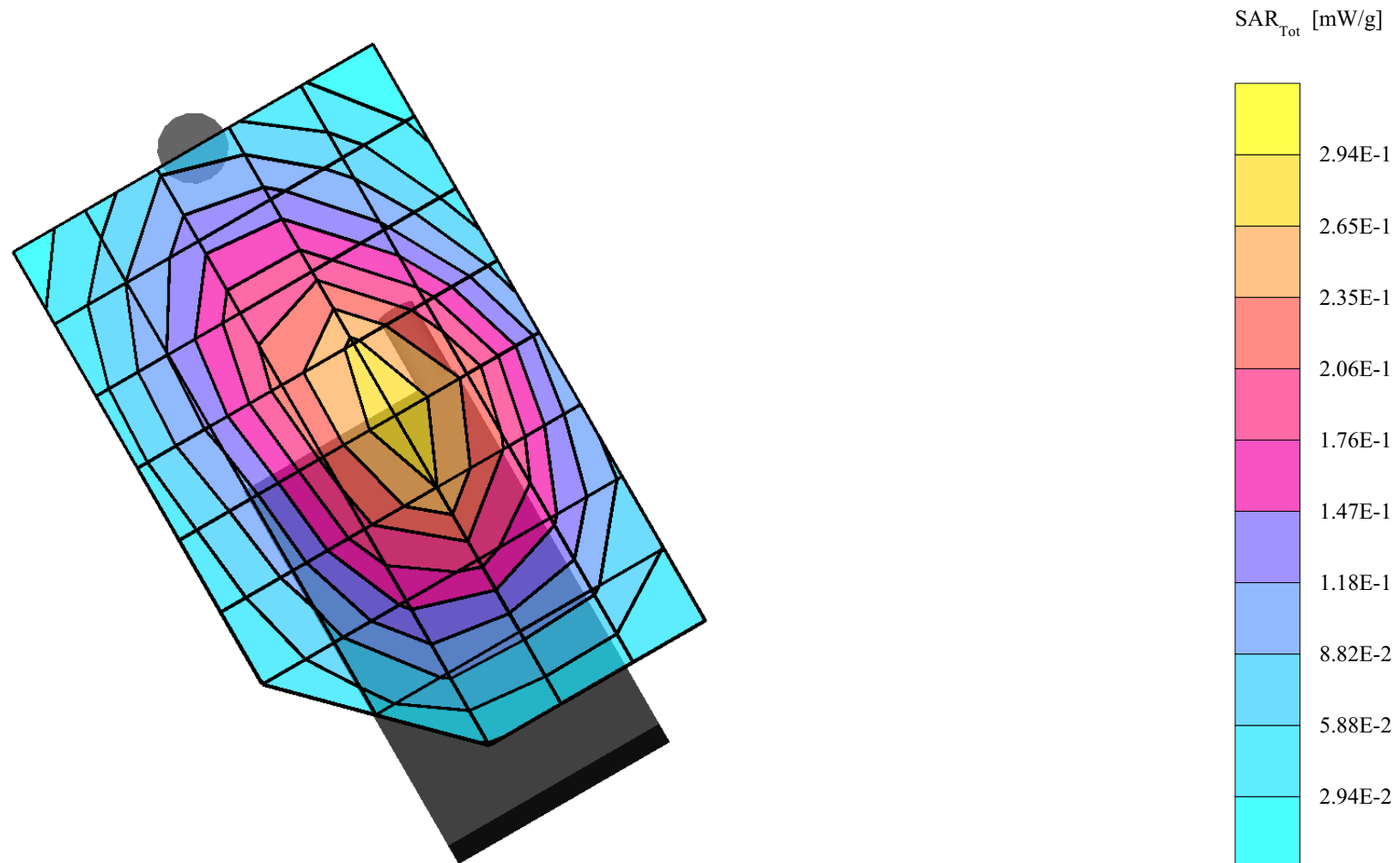
SAR (1g): 0.273 mW/g, SAR (10g): 0.196 mW/g;

VK Corp. Model : VK530US

GPRS Multislot mode, Ch.251[848.8MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 23 °C

Conducted Power = 33dBm; Right Hand Phantom, 15° Degree Tilt position; Antenna Fixed

Test Date -- July 20, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; Section; Probe: ET3DV6 - SN1702; ConvF(6.52,6.52,6.52);

835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 40.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

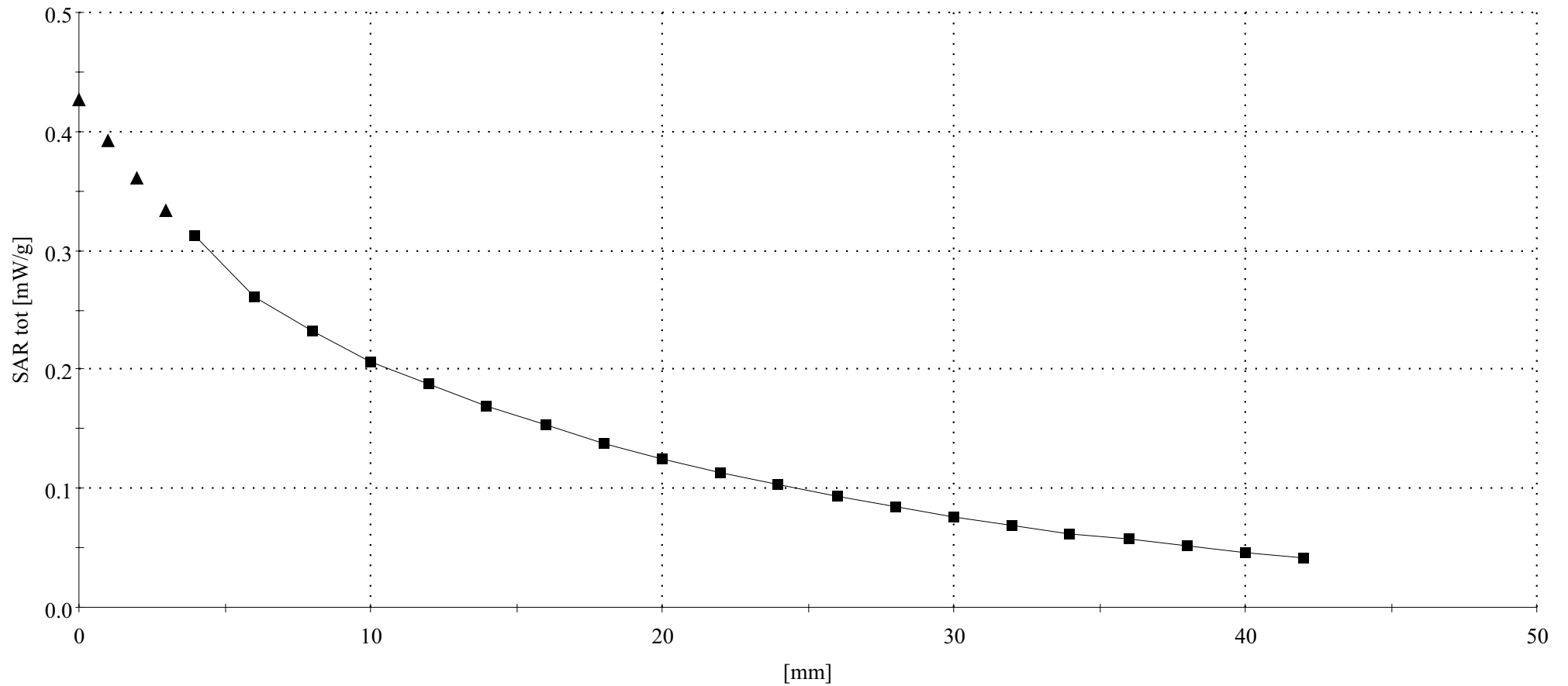
;

VK Corp. Model : VK530US

GSM mode, Ch.251[848.8MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Right Head Phantom, 15° Degree Tilt position; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(6.30,6.30,6.30);

835 MHz Body: $\sigma = 0.99$ mho/m $\epsilon_r = 53.7$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

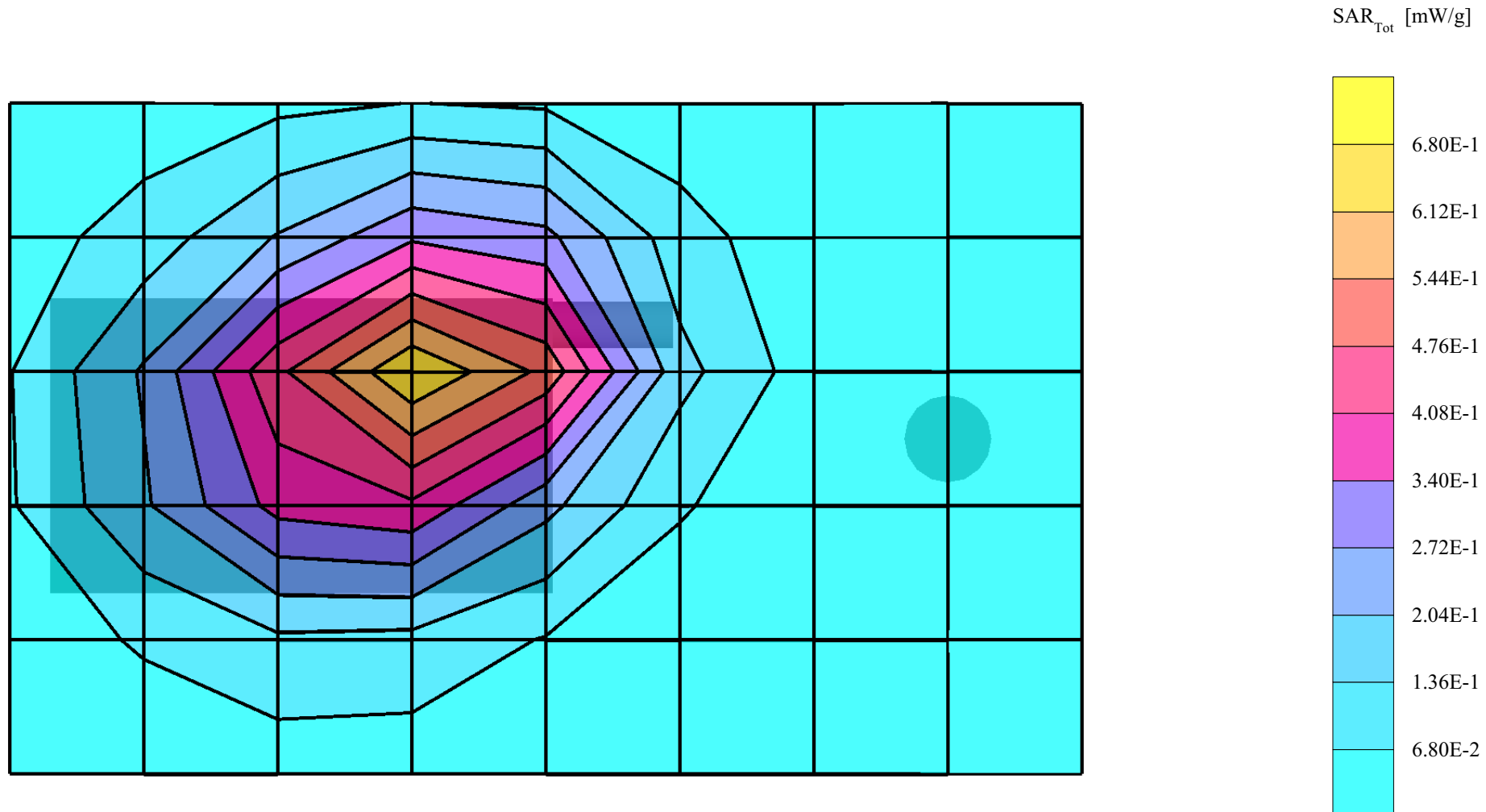
SAR (1g): 0.630 mW/g, SAR (10g): 0.421 mW/g;

VK Corp. Model : VK530US

GSM mode, Ch.128[824.2MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Spacing=1.5cm from Back(Ant side) to Flat Phantom; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(6.30,6.30,6.30);

835 MHz Body: $\sigma = 0.99$ mho/m $\epsilon_r = 53.7$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

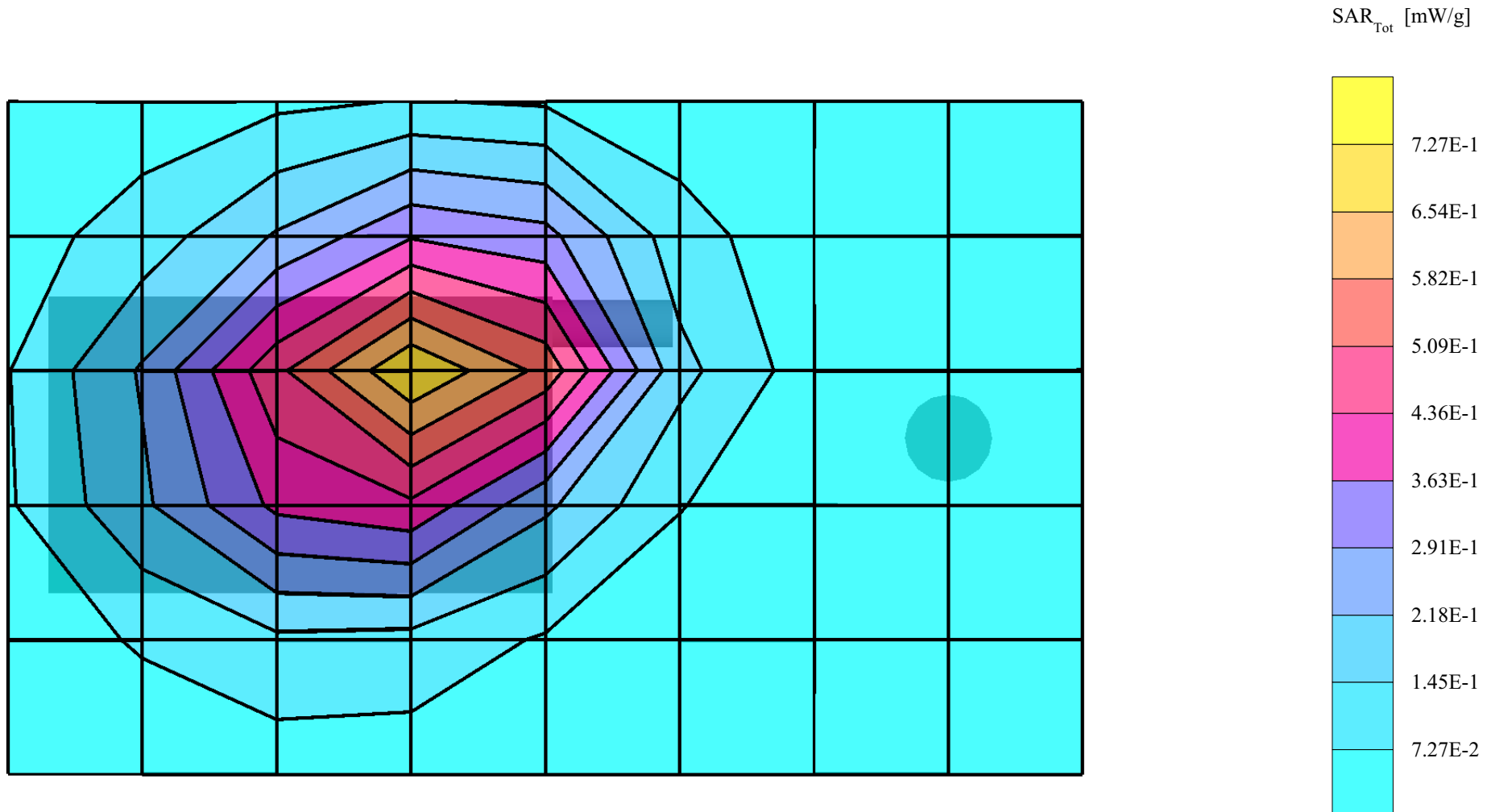
SAR (1g): 0.679 mW/g, SAR (10g): 0.449 mW/g;

VK Corp. Model : VK530US

GSM mode, Ch.190[836.6MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Spacing=1.5cm from Back(Ant side) to Flat Phantom; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(6.30,6.30,6.30);

835 MHz Body: $\sigma = 0.99$ mho/m $\epsilon_r = 53.7$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

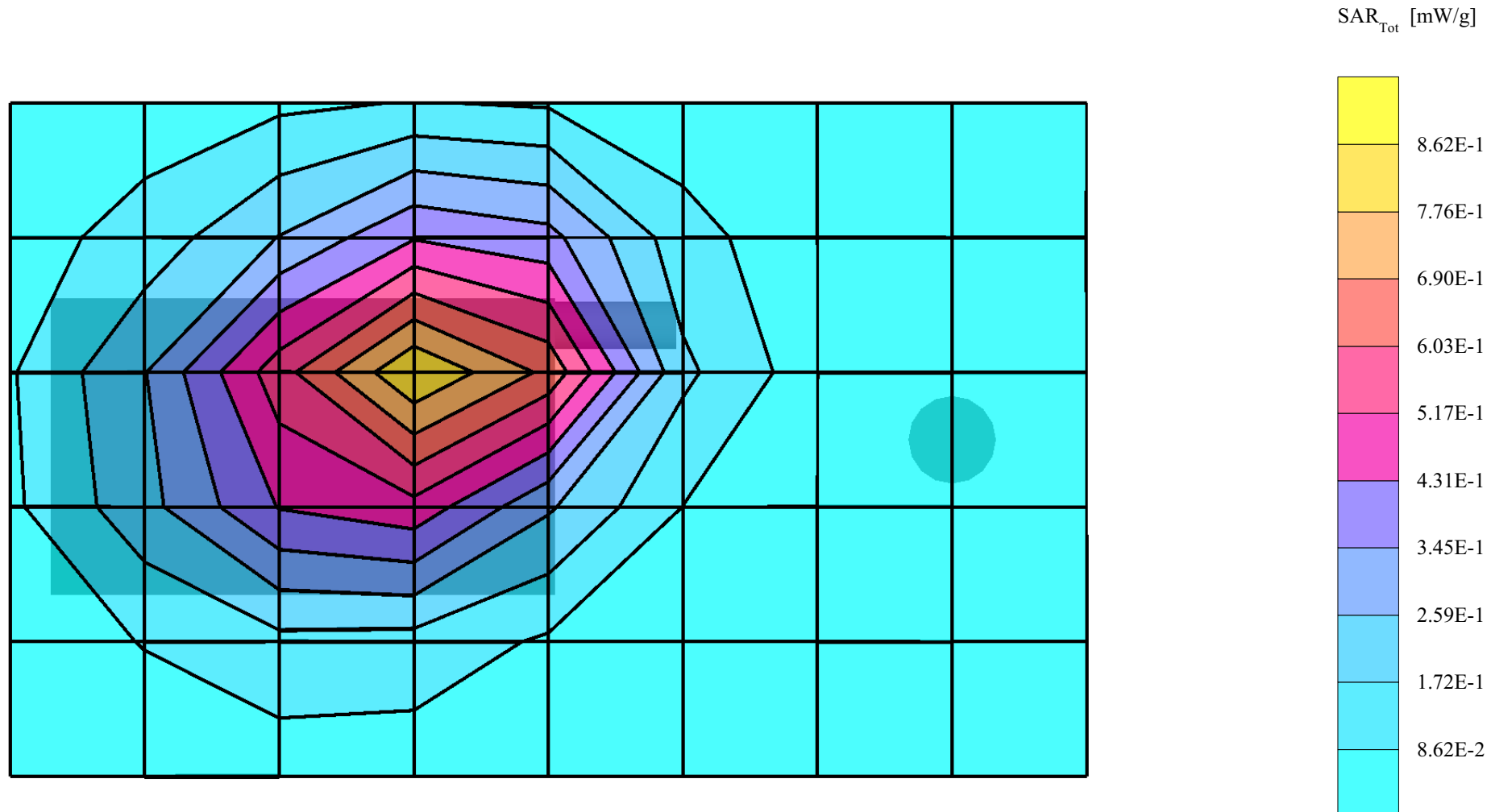
SAR (1g): 0.813 mW/g, SAR (10g): 0.535 mW/g;

VK Corp. Model : VK530US

GSM mode, Ch.251[848.8MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Spacing=1.5cm from Back(Ant side) to Flat Phantom; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(6.30,6.30,6.30);

835 MHz Body: $\sigma = 0.99$ mho/m $\epsilon_r = 53.7$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

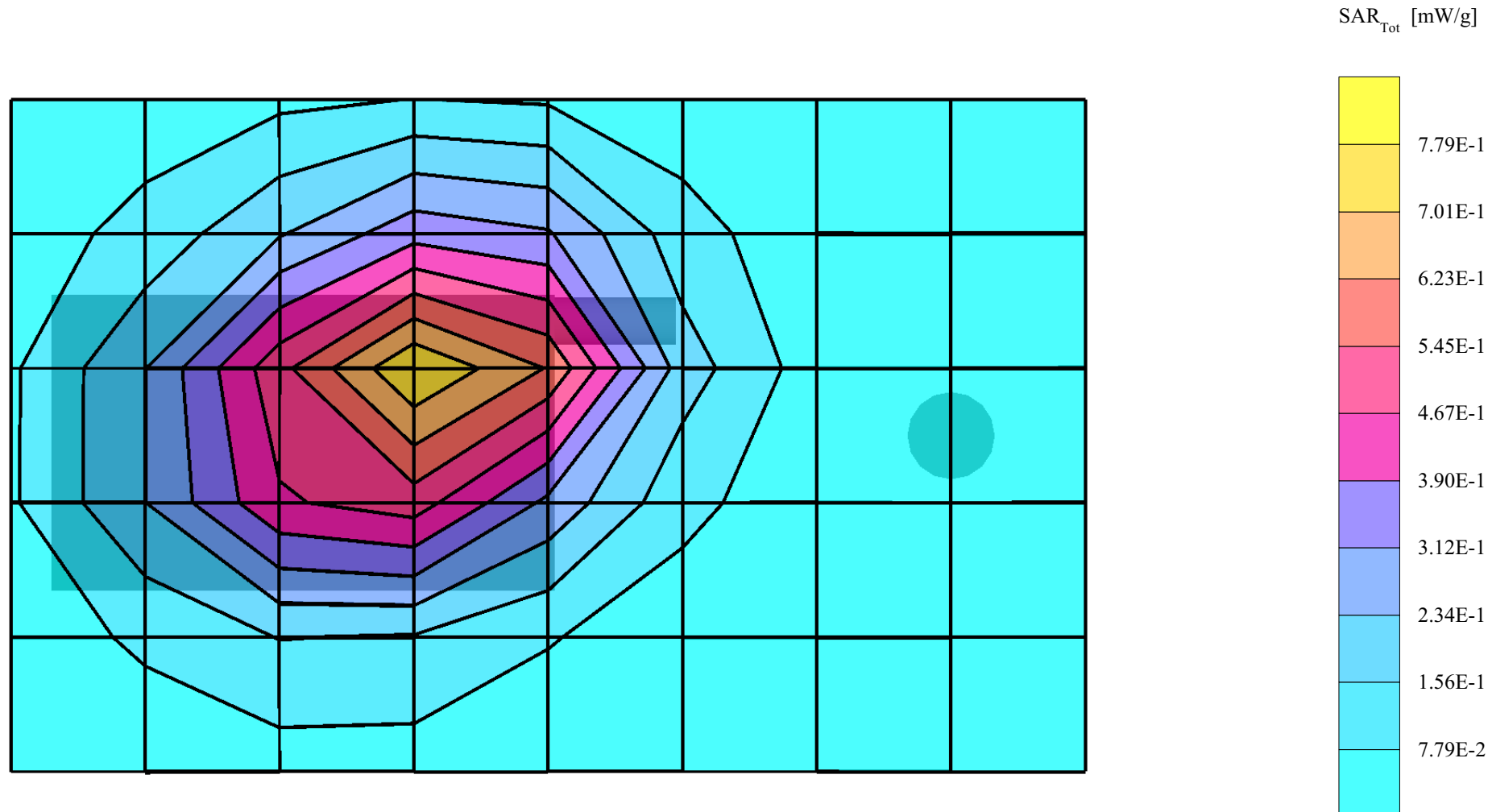
SAR (1g): 0.741 mW/g, SAR (10g): 0.493 mW/g;

VK Corp. Model : VK530US

GSM mode, Ch.251[848.8MHz]; Slim Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Spacing=1.5cm from Back(Ant side) to Flat Phantom; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(6.30,6.30,6.30);

835 MHz Body: $\sigma = 0.99$ mho/m $\epsilon_r = 54.8$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

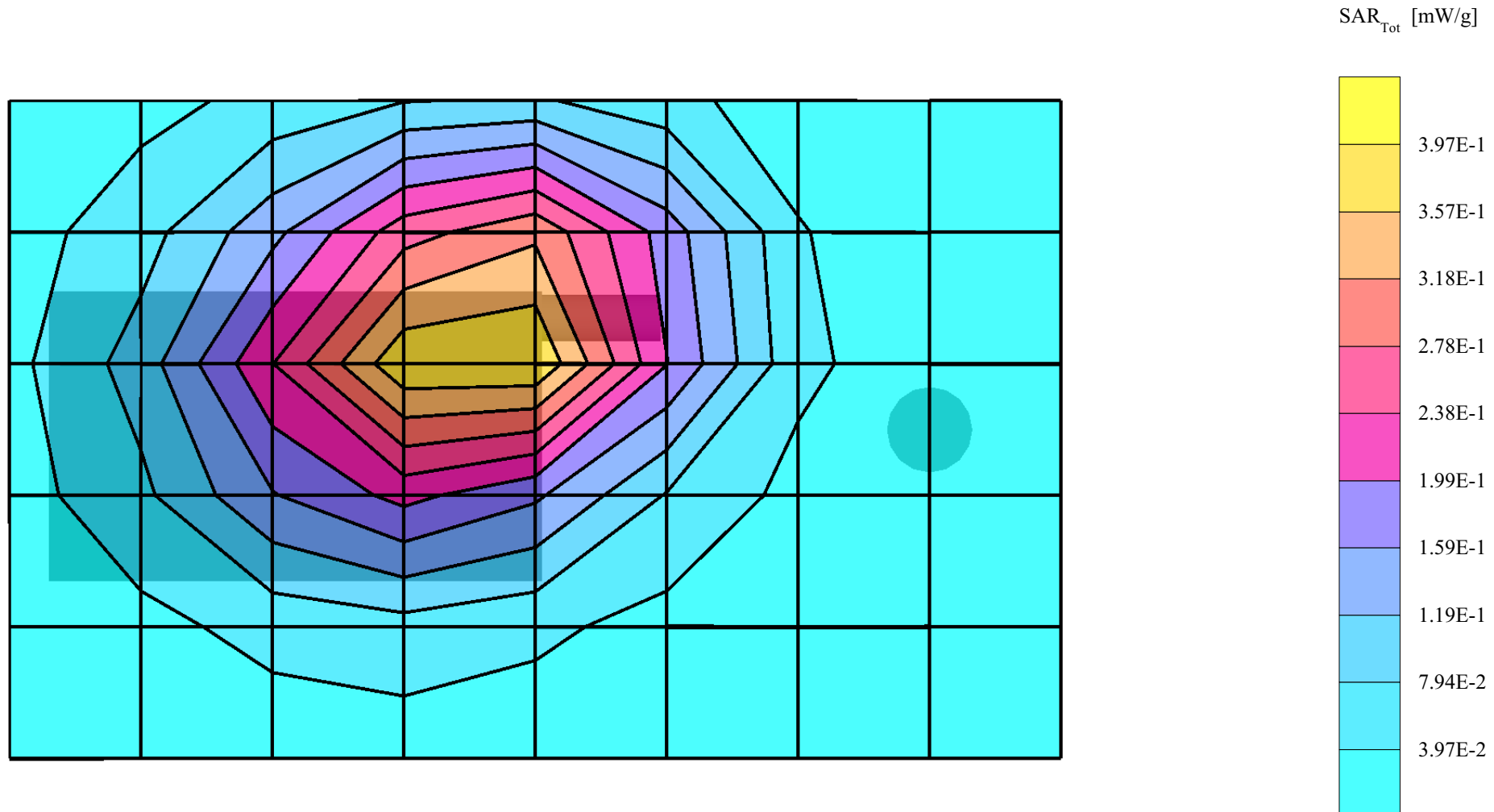
SAR (1g): 0.407 mW/g, SAR (10g): 0.274 mW/g;

VK Corp. Model : VK530US

GPRS Multislot mode, Ch.251[848.8MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 23 °C

Conducted Power = 33dBm; Spacing=1.5cm from Back(Ant side) to Flat Phantom; Antenna Fixed

Test Date -- July 20, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(835MHz) Phantom; Section; Probe: ET3DV6 - SN1702; ConvF(6.30,6.30,6.30);

835 MHz Body: $\sigma = 0.99$ mho/m $\epsilon_r = 53.7$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

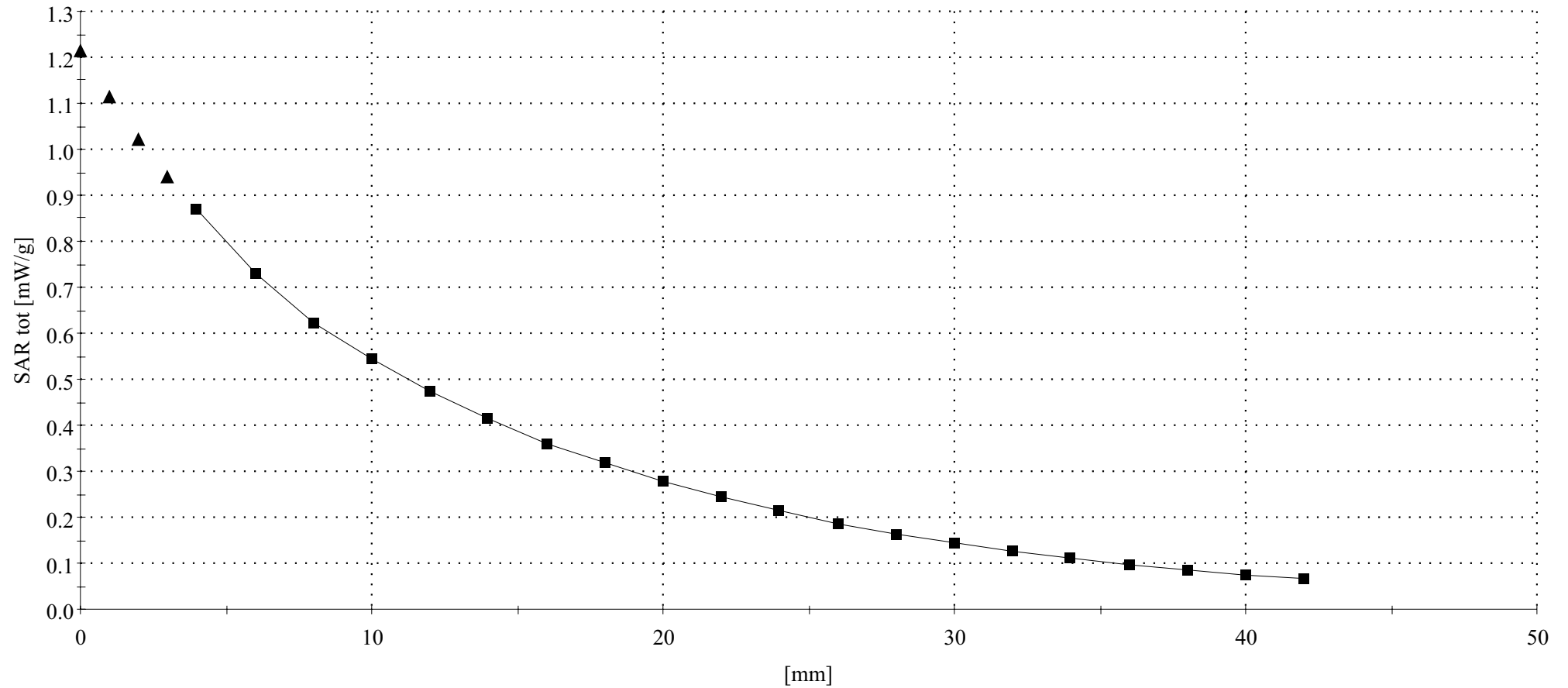
;

VK Corp. Model : VK530US

GSM mode, Ch.251[848.8MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 33dBm; Spacing=1.5cm from Back(Ant side) to Flat Phantom; Antenna Fixed

Test Date -- July 5, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; (FCC) Left Head Section; Probe: ET3DV6 - SN1702; ConvF(5.21,5.21,5.21);

1900 MHz Head: $\sigma = 1.46$ mho/m $\epsilon_r = 38.5$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

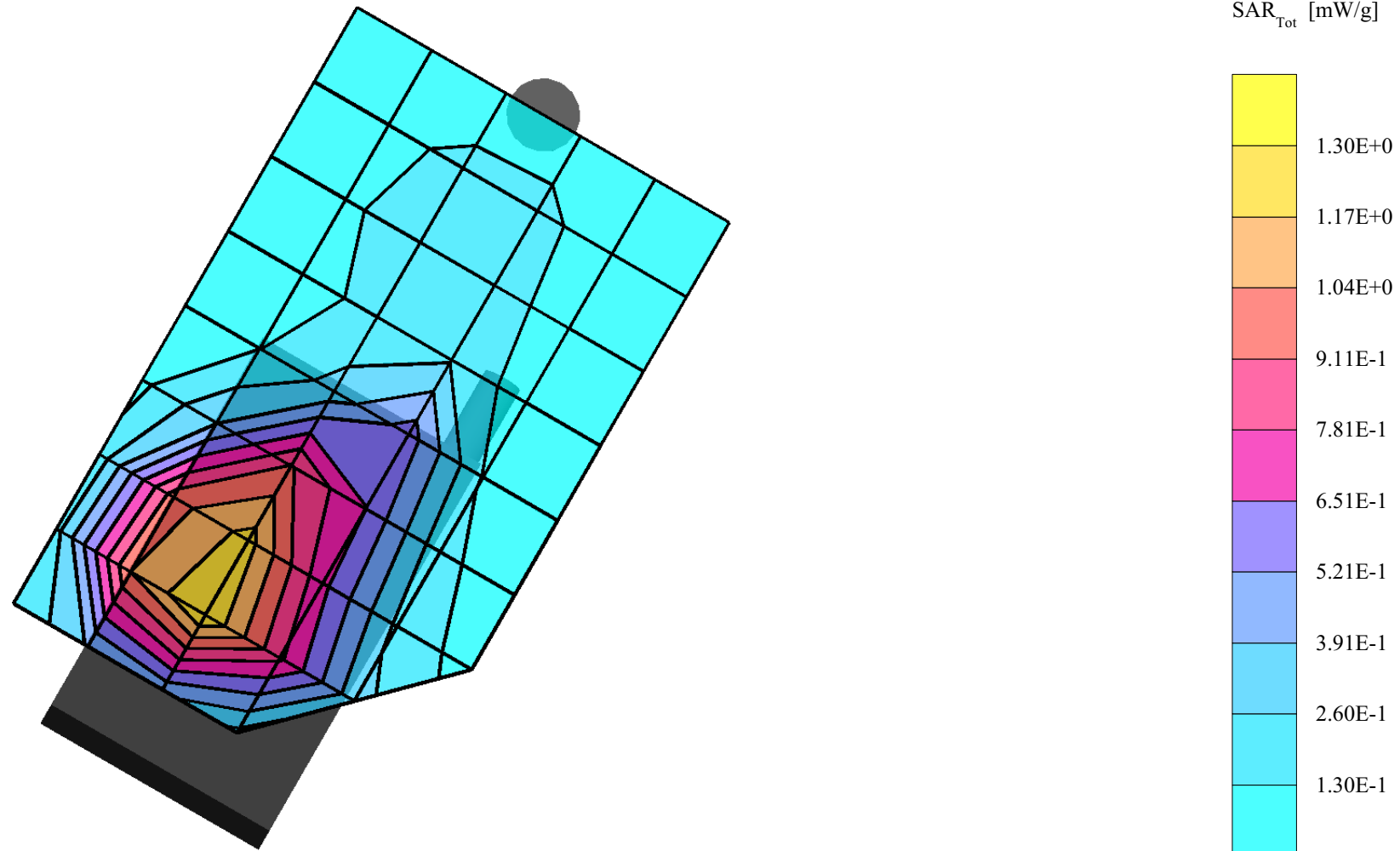
SAR (1g): 1.34 mW/g, SAR (10g): 0.830 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.512[1850.2MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Left Head Phantom, Cheek / Touch position; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; (FCC) Left Head Section; Probe: ET3DV6 - SN1702; ConvF(5.21,5.21,5.21);

1900 MHz Head: $\sigma = 1.46$ mho/m $\epsilon_r = 38.5$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

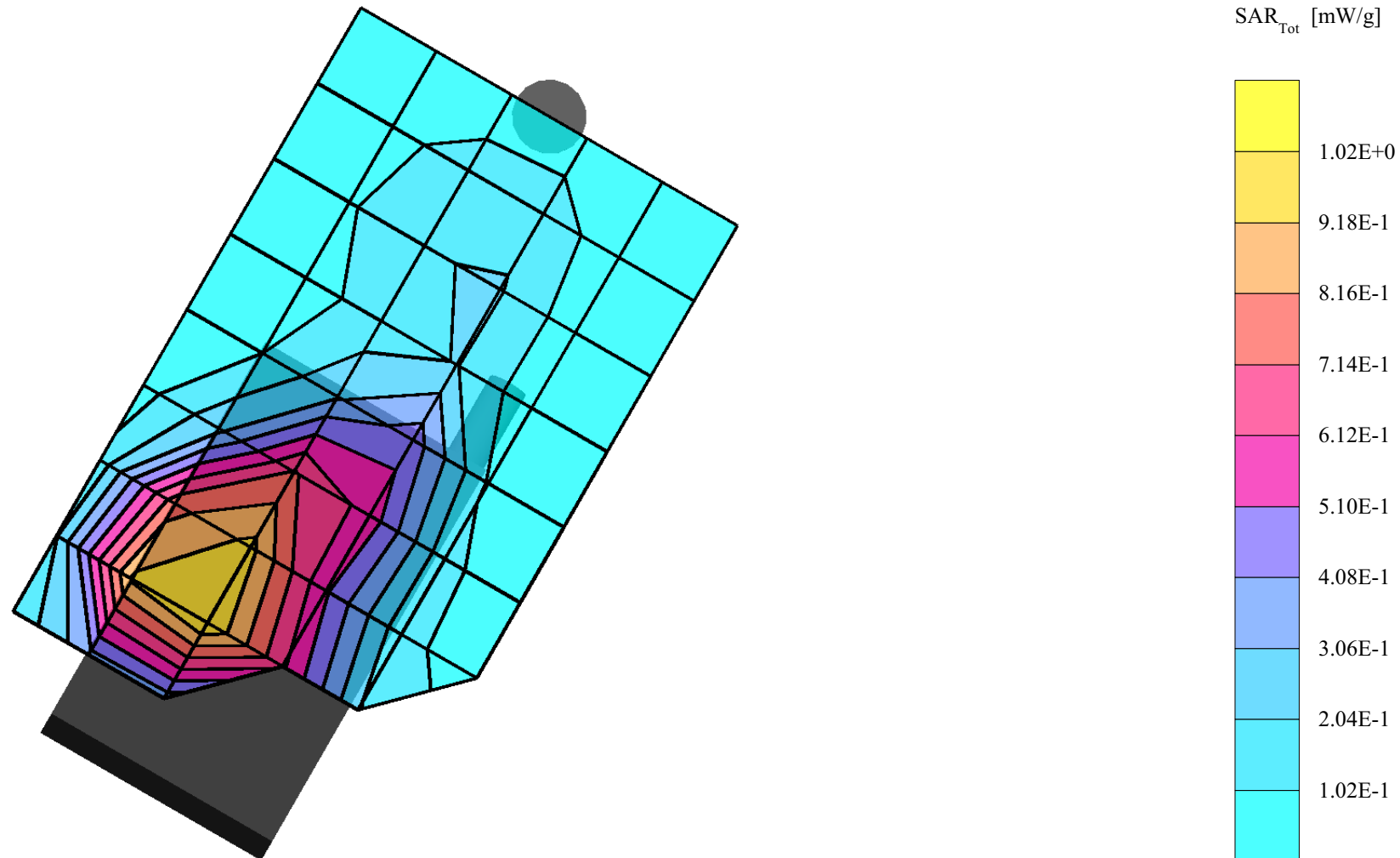
SAR (1g): 1.13 mW/g, SAR (10g): 0.698 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.661[1880MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Left Head Phantom, Cheek / Touch position; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; (FCC) Left Head Section; Probe: ET3DV6 - SN1702; ConvF(5.21,5.21,5.21);

1900 MHz Head: $\sigma = 1.46$ mho/m $\epsilon_r = 38.5$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

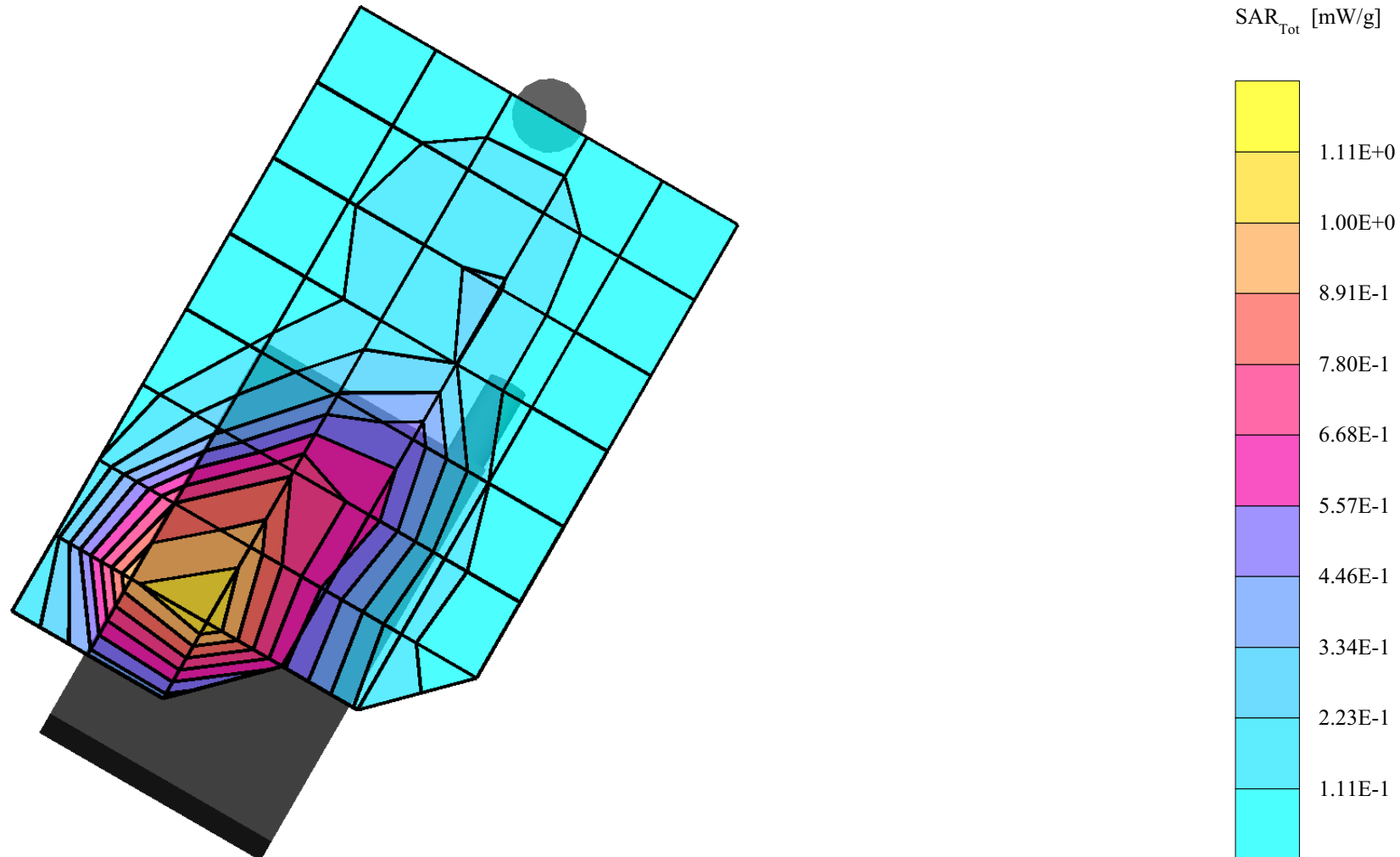
SAR (1g): 1.16 mW/g, SAR (10g): 0.715 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.810[1909.8MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Left Head Phantom, Cheek / Touch position; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; (FCC) Left Head Section; Probe: ET3DV6 - SN1702; ConvF(5.21,5.21,5.21);

1900 MHz Head: $\sigma = 1.46$ mho/m $\epsilon_r = 38.5$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

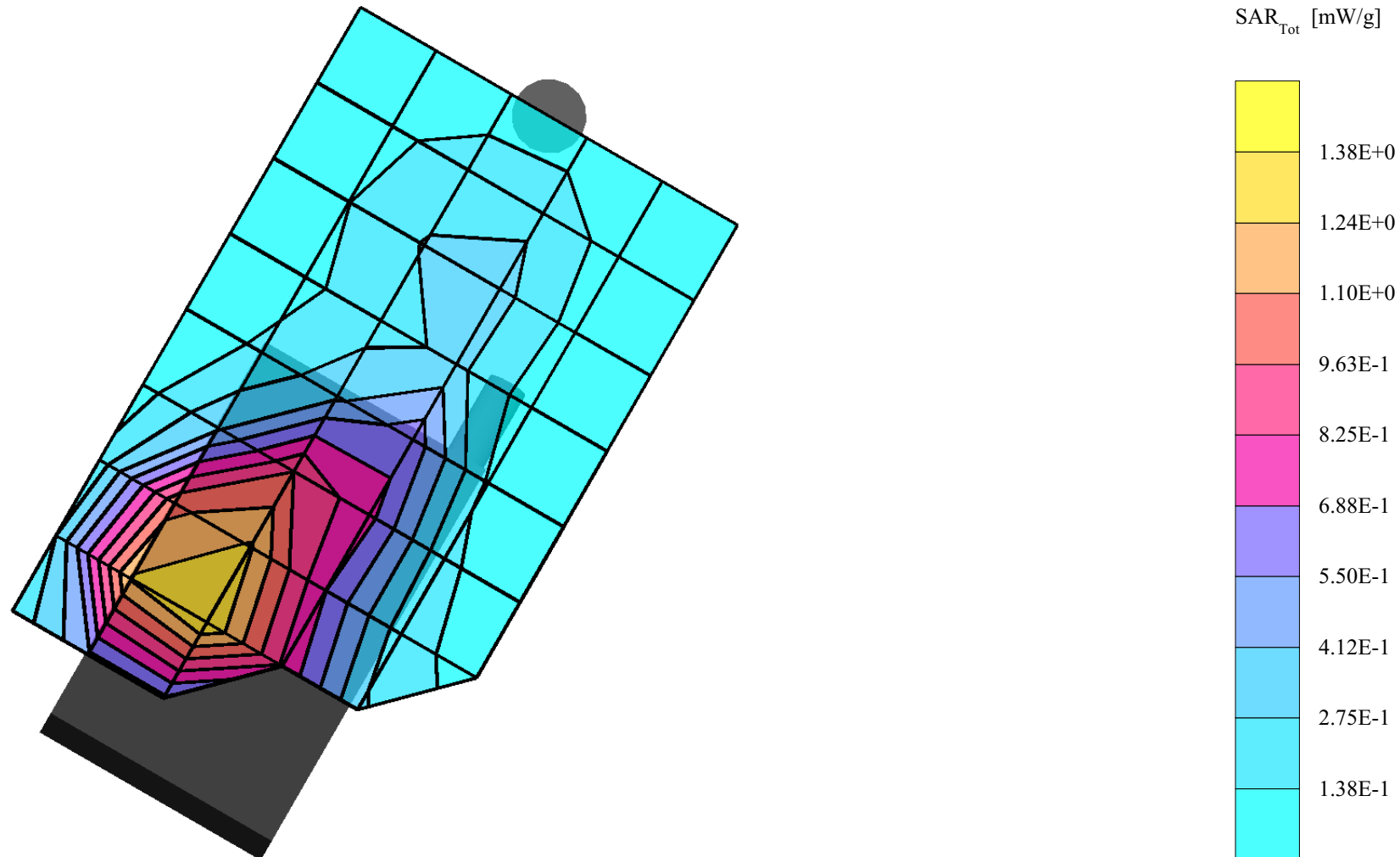
SAR (1g): 1.48 mW/g, SAR (10g): 0.920 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.512[1850.2MHz]; Slim Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Left Head Phantom, Cheek / Touch position; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; (FCC) Right Hand Section; Probe: ET3DV6 - SN1702; ConvF(5.21,5.21,5.21);

1900 MHz Head: $\sigma = 1.45$ mho/m $\epsilon_r = 38.6$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

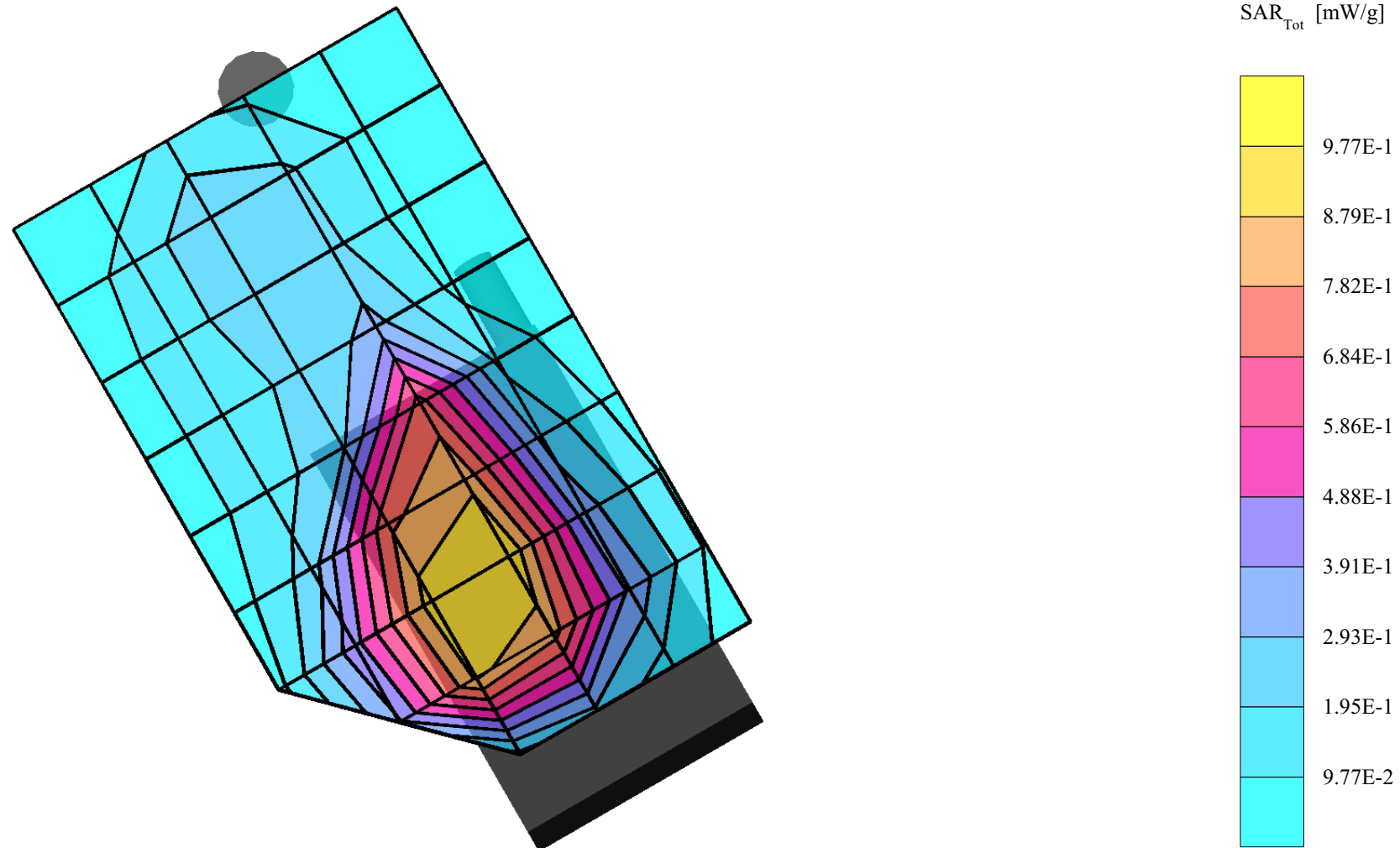
SAR (1g): 1.06 mW/g, SAR (10g): 0.713 mW/g;

VK Corp. Model : VK530US

PCS GPRS multislot mode, Ch.512[1850.2MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 23 °C

Conducted Power = 30dBm; Right Head Phantom, Cheek / Touch position; Antenna Fixed

Test Date -- July 20, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; Section; Probe: ET3DV6 - SN1702; ConvF(5.21,5.21,5.21);

1900 MHz Head: $\sigma = 1.46$ mho/m $\epsilon_r = 38.5$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

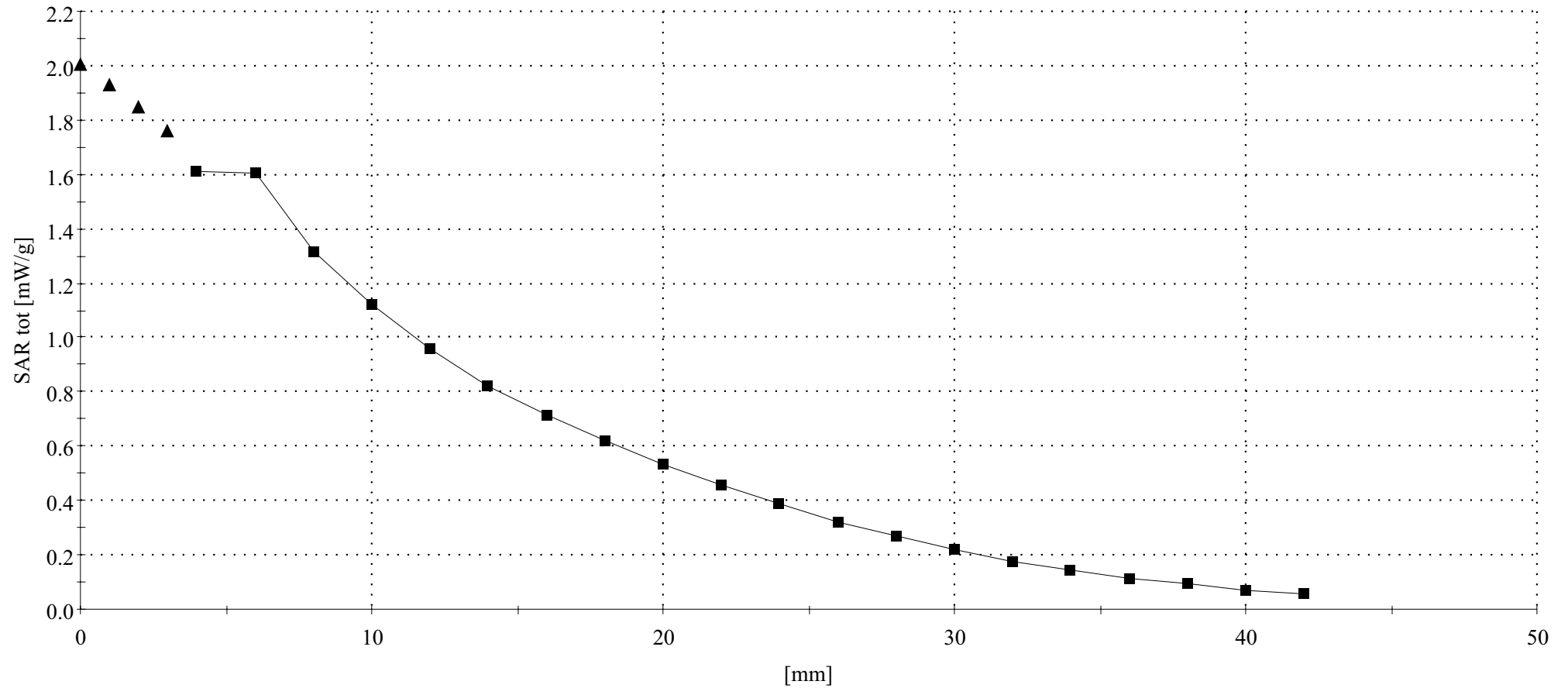
;

VK Corp. Model : VK530US

PCS mode, Ch.512[1850.2MHz]; Slim Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Left Head Phantom, Cheek / Touch position; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; (FCC) Left Head Section; Probe: ET3DV6 - SN1702; ConvF(5.21,5.21,5.21);

1900 MHz Head: $\sigma = 1.46$ mho/m $\epsilon_r = 38.5$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

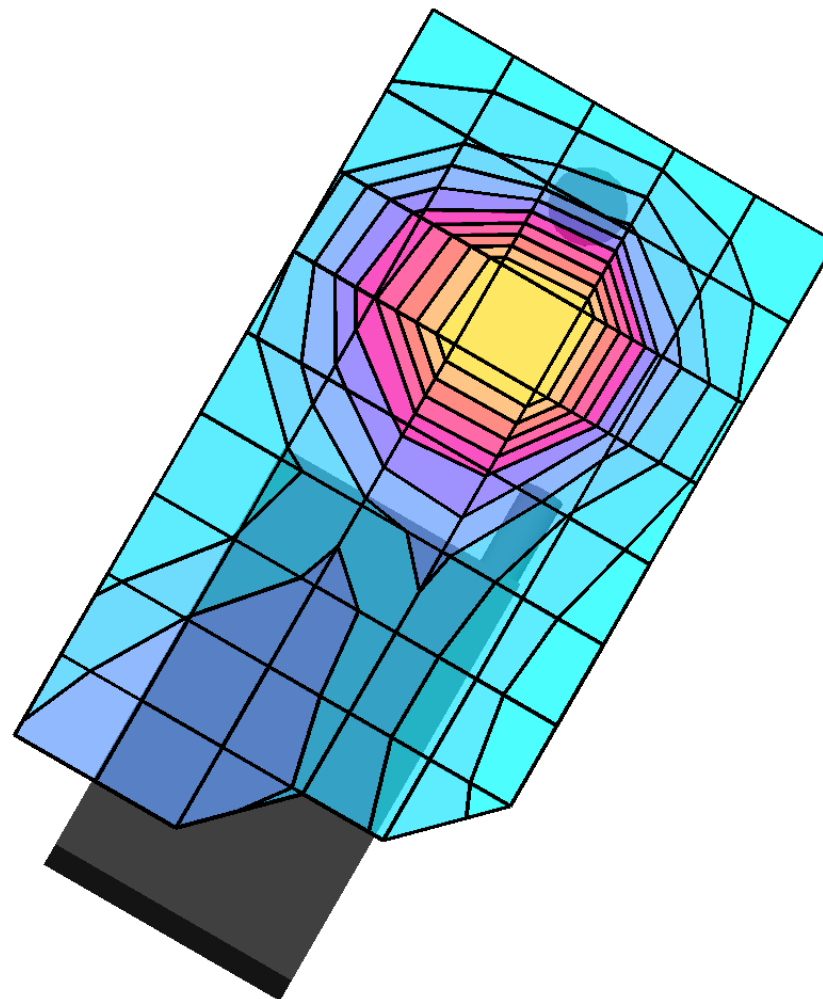
SAR (1g): 0.271 mW/g, SAR (10g): 0.157 mW/g;

VK Corp. Model : VK530US

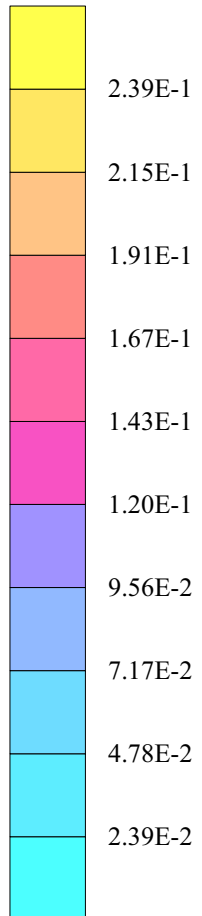
PCS mode, Ch.512[1850.2MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Left Head Phantom, 15° Degree Tilt position; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



SAR_{Tot} [mW/g]



VK530US

SAM(1800MHz) Phantom; (FCC) Left Head Section; Probe: ET3DV6 - SN1702; ConvF(5.21,5.21,5.21);

1900 MHz Head: $\sigma = 1.46$ mho/m $\epsilon_r = 38.5$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

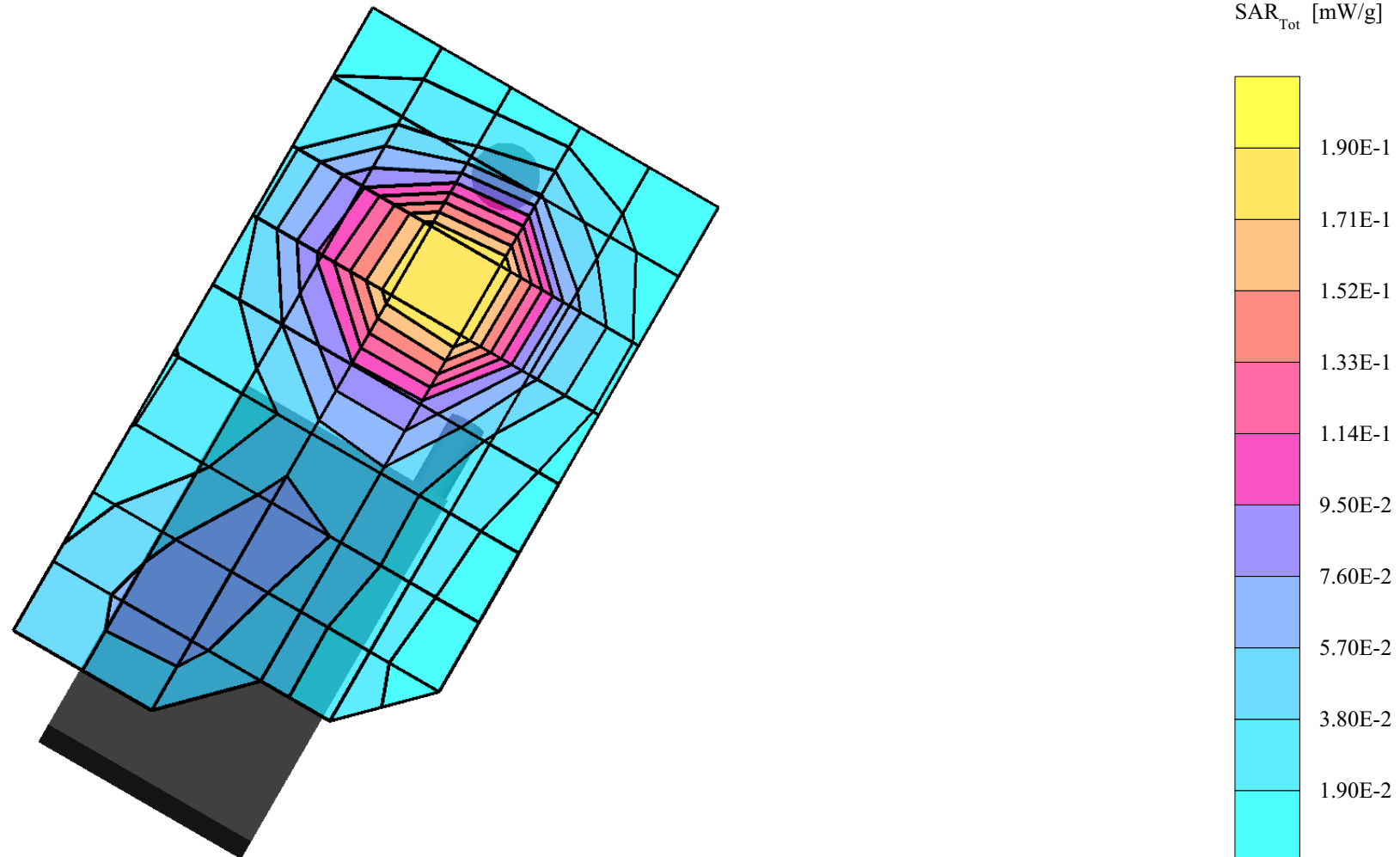
SAR (1g): 0.205 mW/g, SAR (10g): 0.119 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.661[1880MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Left Head Phantom, 15° Degree Tilt position; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; (FCC) Left Head Section; Probe: ET3DV6 - SN1702; ConvF(5.21,5.21,5.21);

1900 MHz Head: $\sigma = 1.46$ mho/m $\epsilon_r = 38.5$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

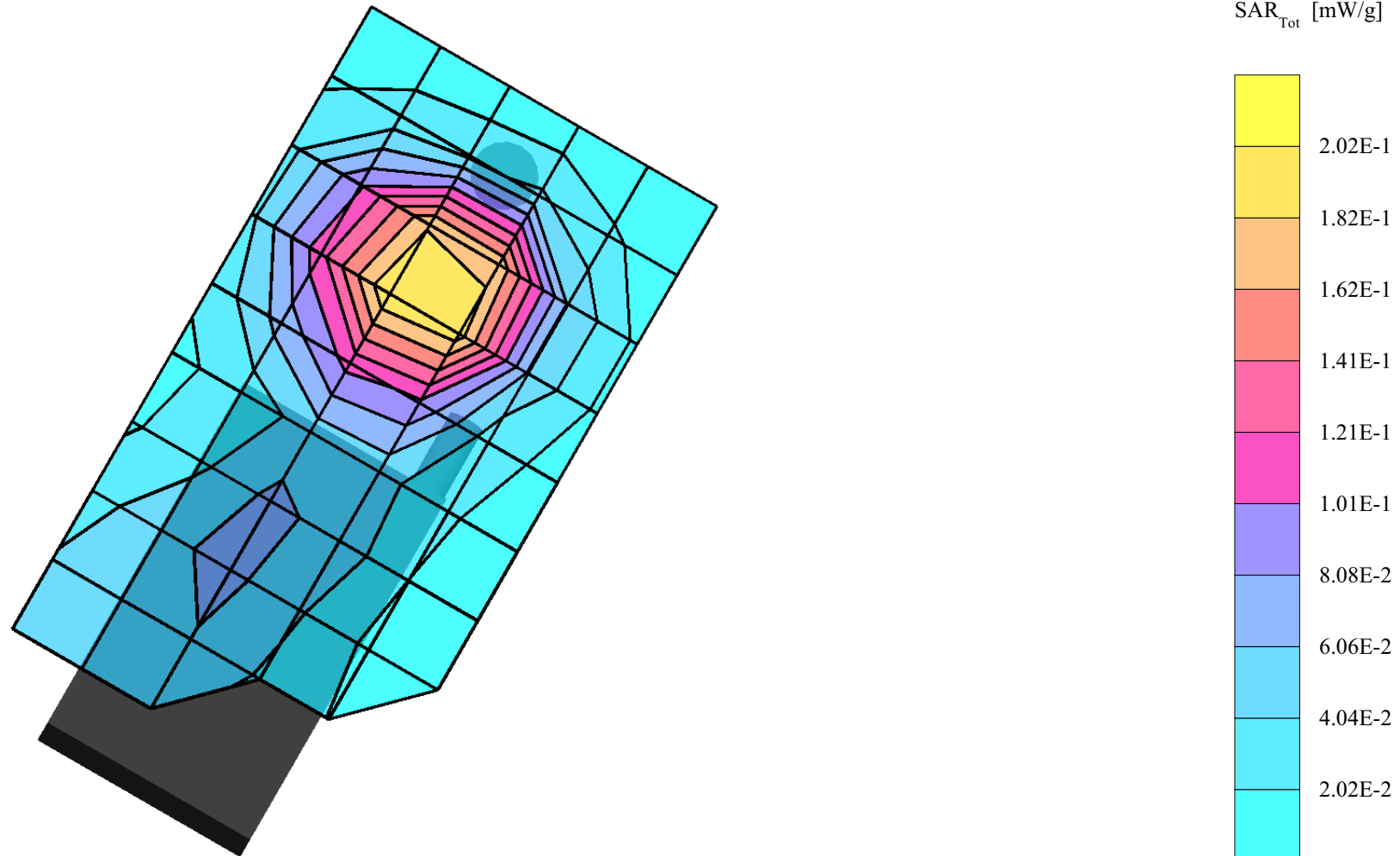
SAR (1g): 0.215 mW/g, SAR (10g): 0.125 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.810[1909.8MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Left Head Phantom, 15° Degree Tilt position; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; (FCC) Left Head Section; Probe: ET3DV6 - SN1702; ConvF(5.21,5.21,5.21);

1900 MHz Head: $\sigma = 1.46$ mho/m $\epsilon_r = 38.5$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

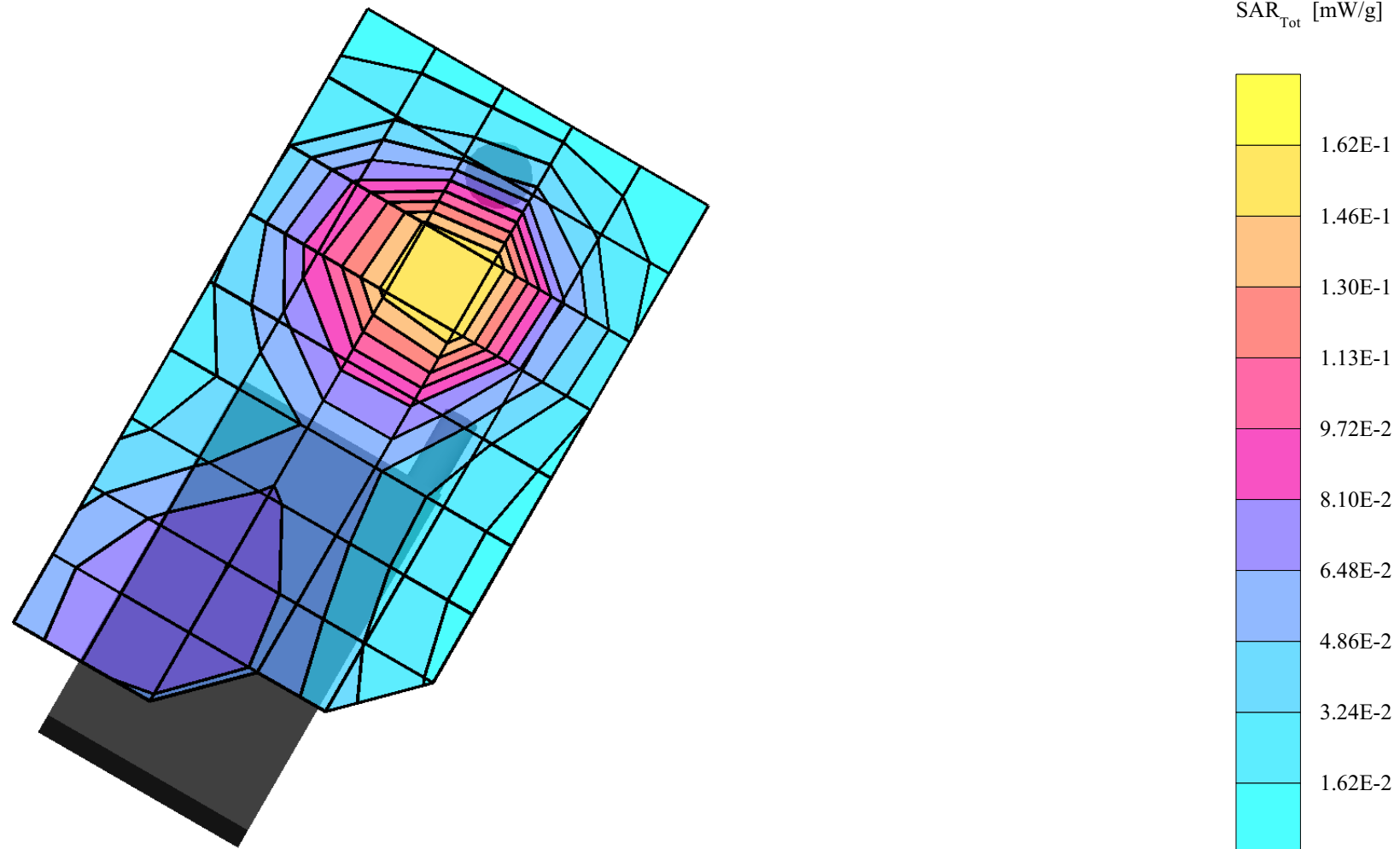
SAR (1g): 0.171 mW/g, SAR (10g): 0.101 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.512[1850.2MHz]; Slim Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Left Head Phantom, 15° Degree Tilt position; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; (FCC) Left Head Section; Probe: ET3DV6 - SN1702; ConvF(5.21,5.21,5.21);

1900 MHz Head: $\sigma = 1.45$ mho/m $\epsilon_r = 38.6$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

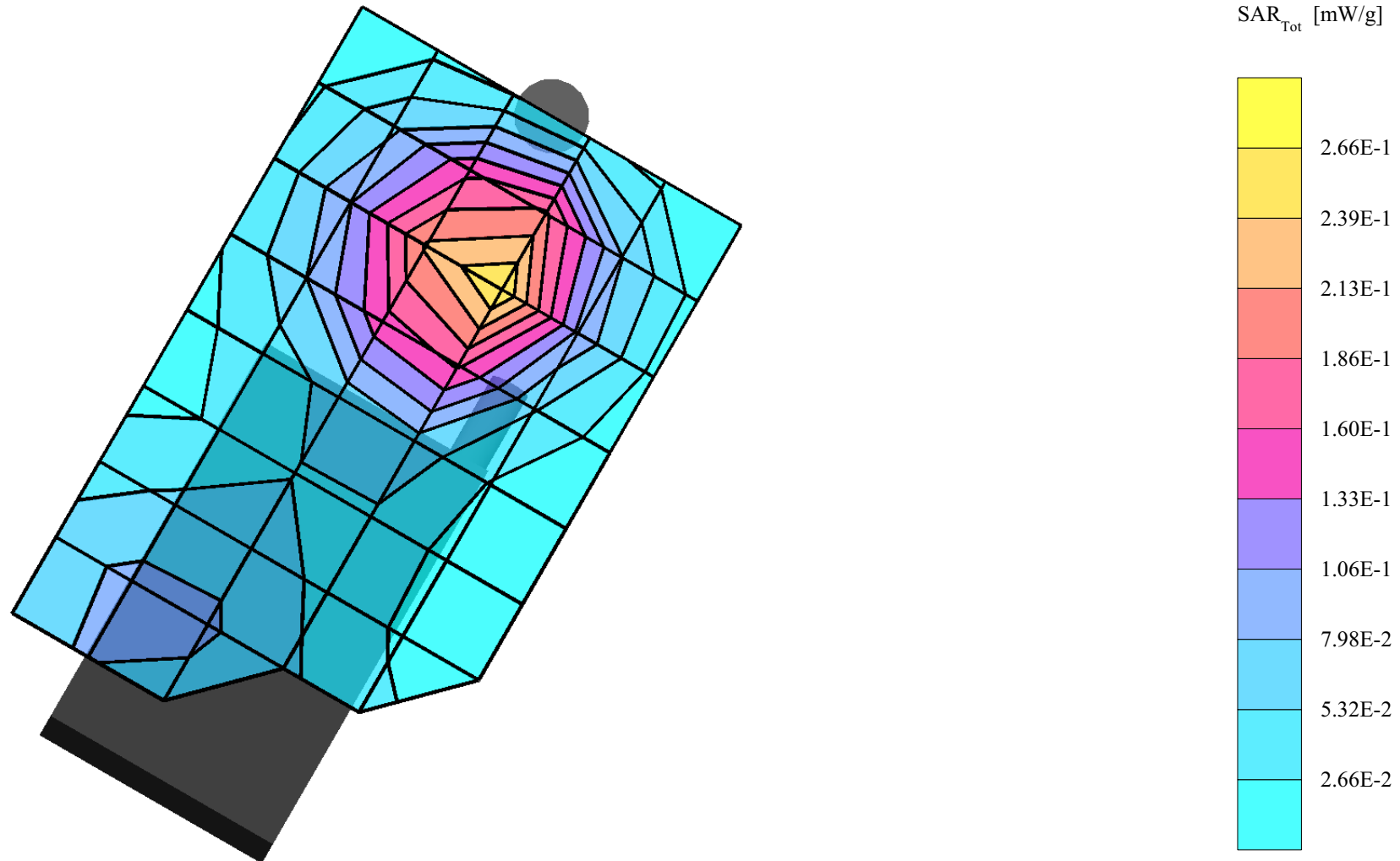
SAR (1g): 0.252 mW/g, SAR (10g): 0.150 mW/g;

VK Corp. Model : VK530US

PCS GPRS multislot mode, Ch.512[1850.2MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 23 °C

Conducted Power = 30dBm; Left Head Phantom, 15° Degree Tilt position; Antenna Fixed

Test Date -- July 20, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; Section; Probe: ET3DV6 - SN1702; ConvF(5.21,5.21,5.21);

1900 MHz Head: $\sigma = 1.46$ mho/m $\epsilon_r = 38.5$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

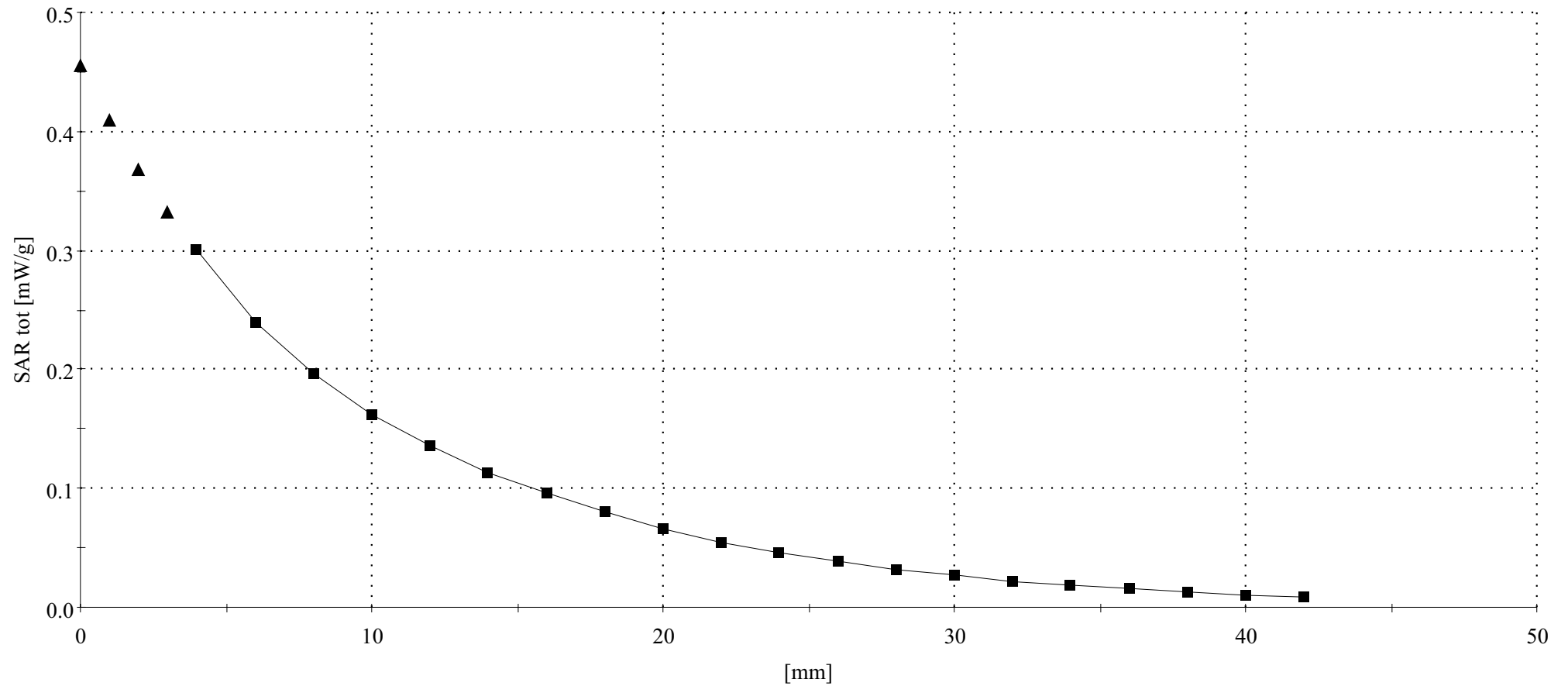
;

VK Corp. Model : VK530US

PCS mode, Ch.512[1850.2MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Left Head Phantom, 15° Degree Tilt position; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; (FCC) Right Hand Section; Probe: ET3DV6 - SN1702; ConvF(5.21,5.21,5.21);

1900 MHz Head: $\sigma = 1.46$ mho/m $\epsilon_r = 38.5$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

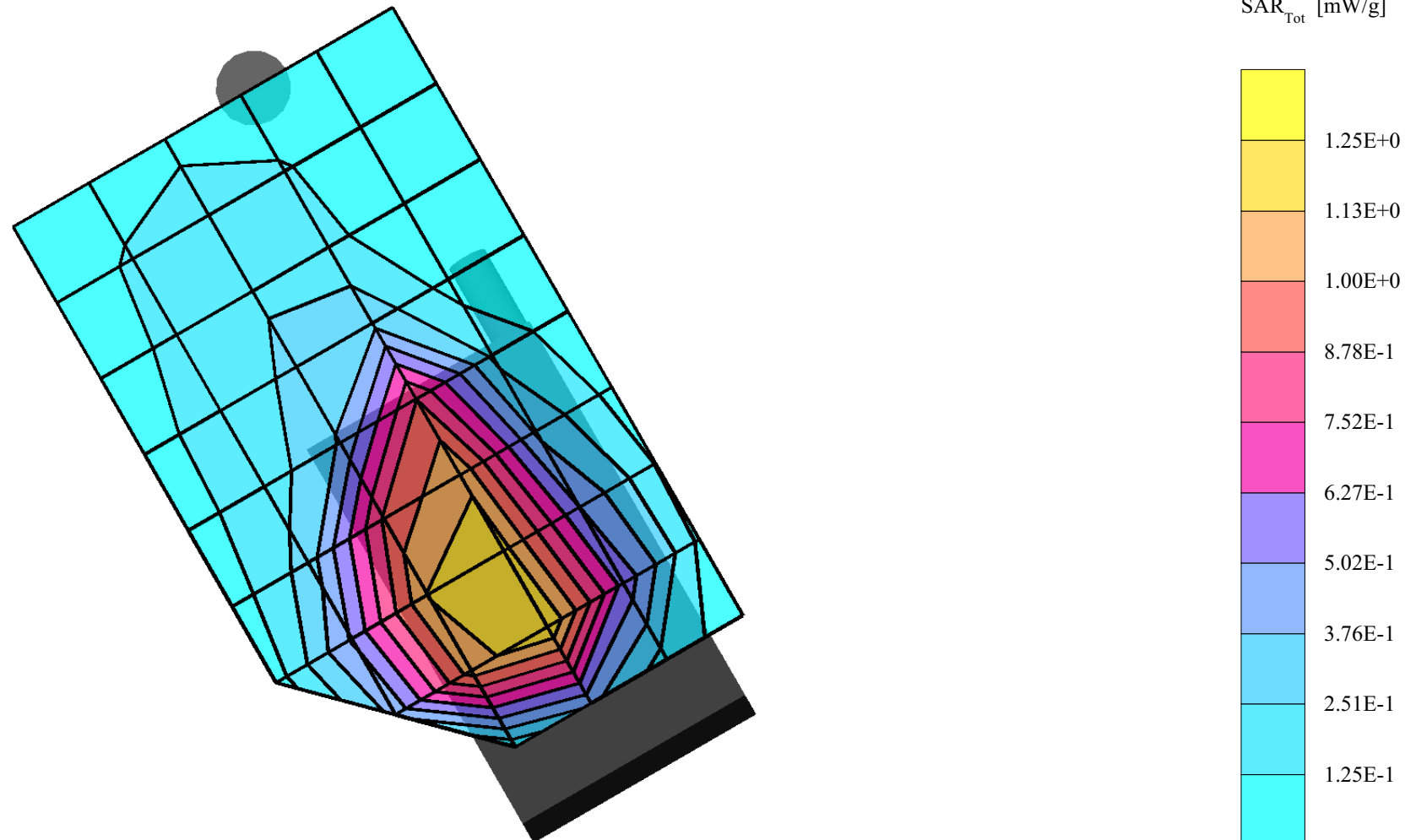
SAR (1g): 1.25 mW/g, SAR (10g): 0.846 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.512[1850.2MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Right Head Phantom, Cheek / Touch position; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; (FCC) Right Hand Section; Probe: ET3DV6 - SN1702; ConvF(5.21,5.21,5.21);

1900 MHz Head: $\sigma = 1.46$ mho/m $\epsilon_r = 38.5$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

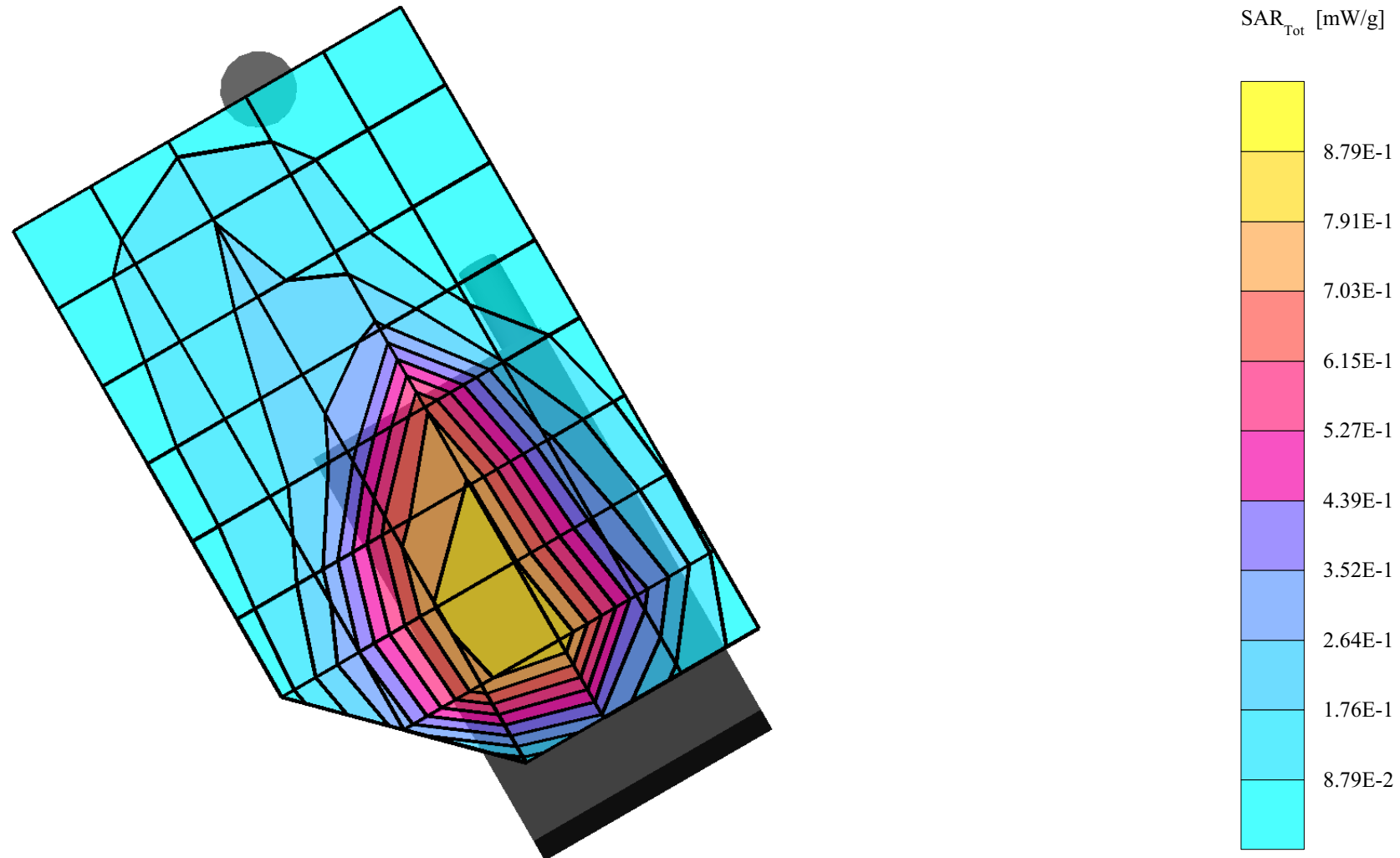
SAR (1g): 0.875 mW/g, SAR (10g): 0.595 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.661[1880MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Right Head Phantom, Cheek / Touch position; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; (FCC) Right Hand Section; Probe: ET3DV6 - SN1702; ConvF(5.21,5.21,5.21);

1900 MHz Head: $\sigma = 1.46$ mho/m $\epsilon_r = 38.5$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

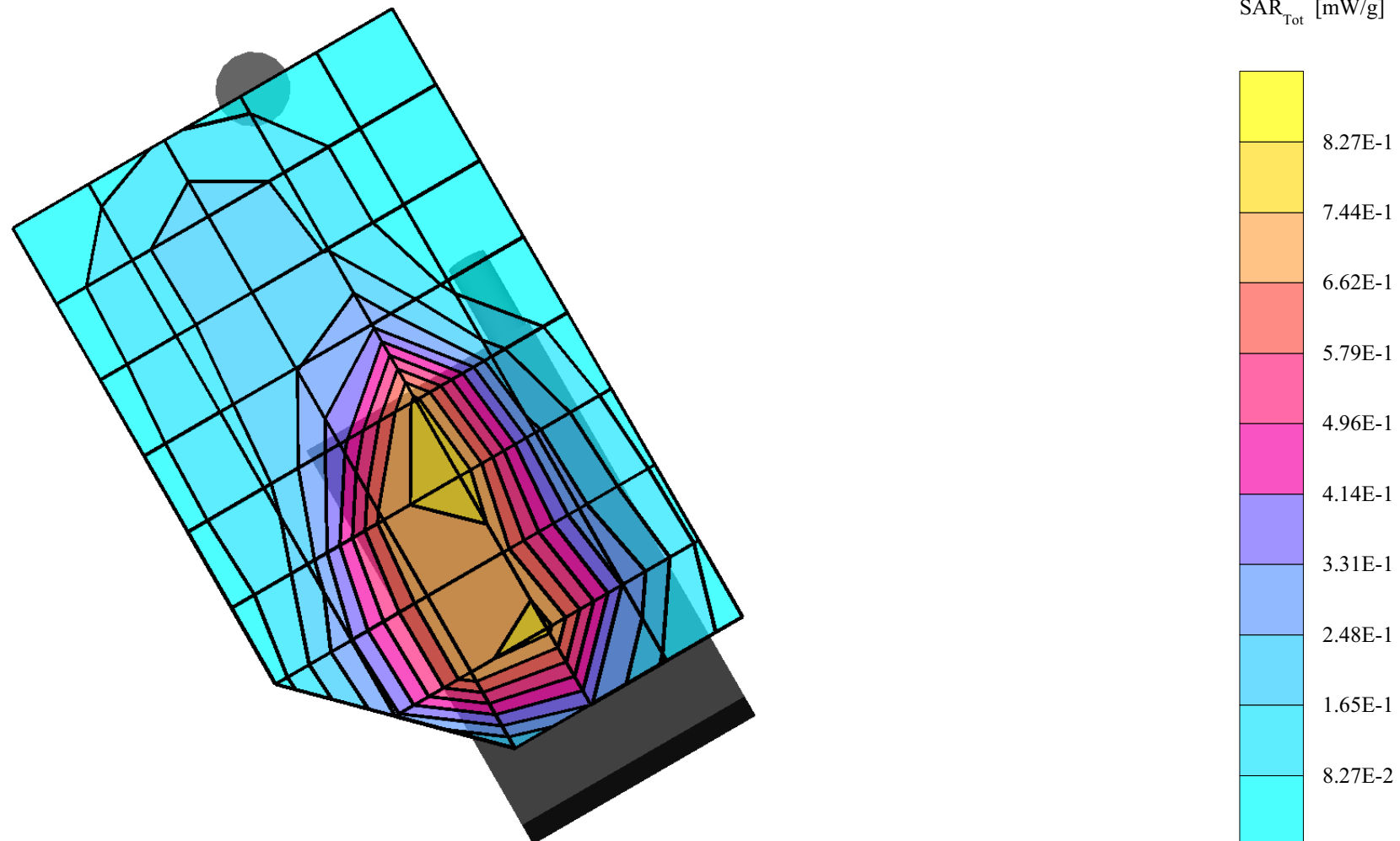
SAR (1g): 0.850 mW/g, SAR (10g): 0.492 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.810[1909.8MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Right Head Phantom, Cheek / Touch position; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; (FCC) Right Hand Section; Probe: ET3DV6 - SN1702; ConvF(5.21,5.21,5.21);

1900 MHz Head: $\sigma = 1.46$ mho/m $\epsilon_r = 38.6$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

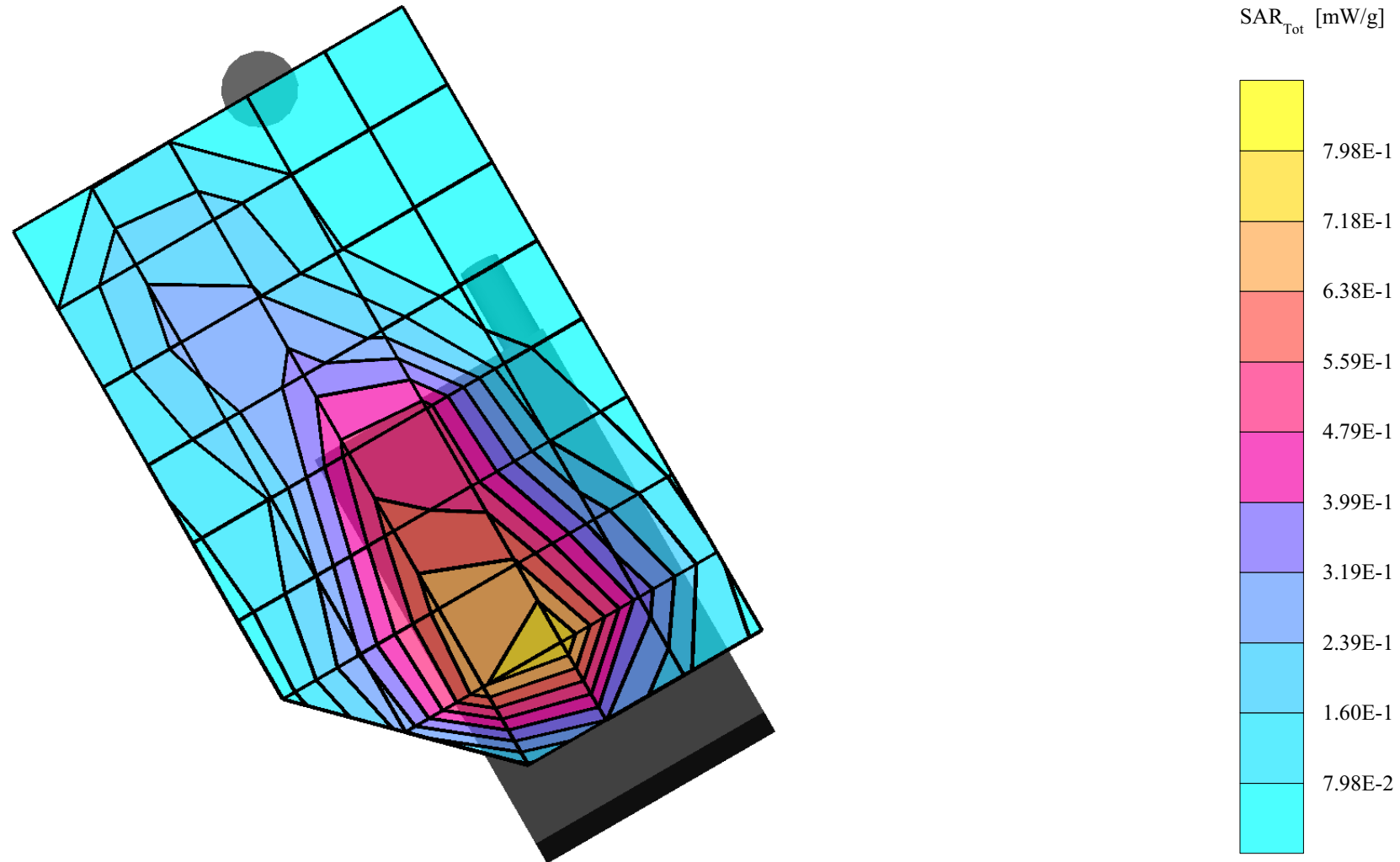
SAR (1g): 0.779 mW/g, SAR (10g): 0.475 mW/g * Max outside;

VK Corp. Model : VK530US

PCS mode, Ch.512[1850.2MHz]; Slim Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Right Head Phantom, Cheek / Touch position; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; (FCC) Right Hand Section; Probe: ET3DV6 - SN1702; ConvF(5.21,5.21,5.21);

1900 MHz Head: $\sigma = 1.45$ mho/m $\epsilon_r = 38.6$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

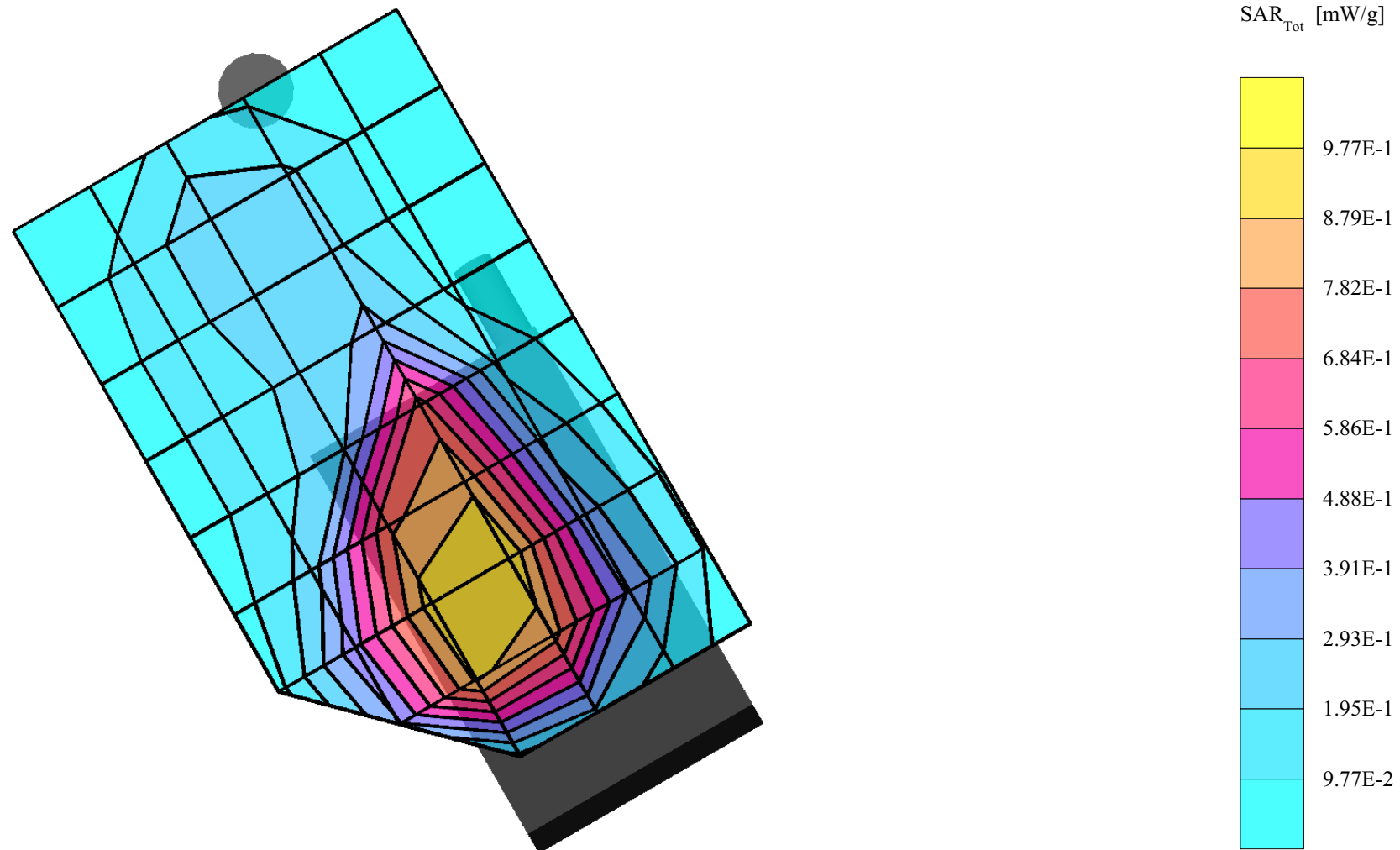
SAR (1g): 1.06 mW/g, SAR (10g): 0.713 mW/g;

VK Corp. Model : VK530US

PCS GPRS multislot mode, Ch.512[1850.2MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 23 °C

Conducted Power = 30dBm; Right Head Phantom, Cheek / Touch position; Antenna Fixed

Test Date -- July 20, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; Section; Probe: ET3DV6 - SN1702; ConvF(5.21,5.21,5.21);

1900 MHz Head: $\sigma = 1.46$ mho/m $\epsilon_r = 38.5$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

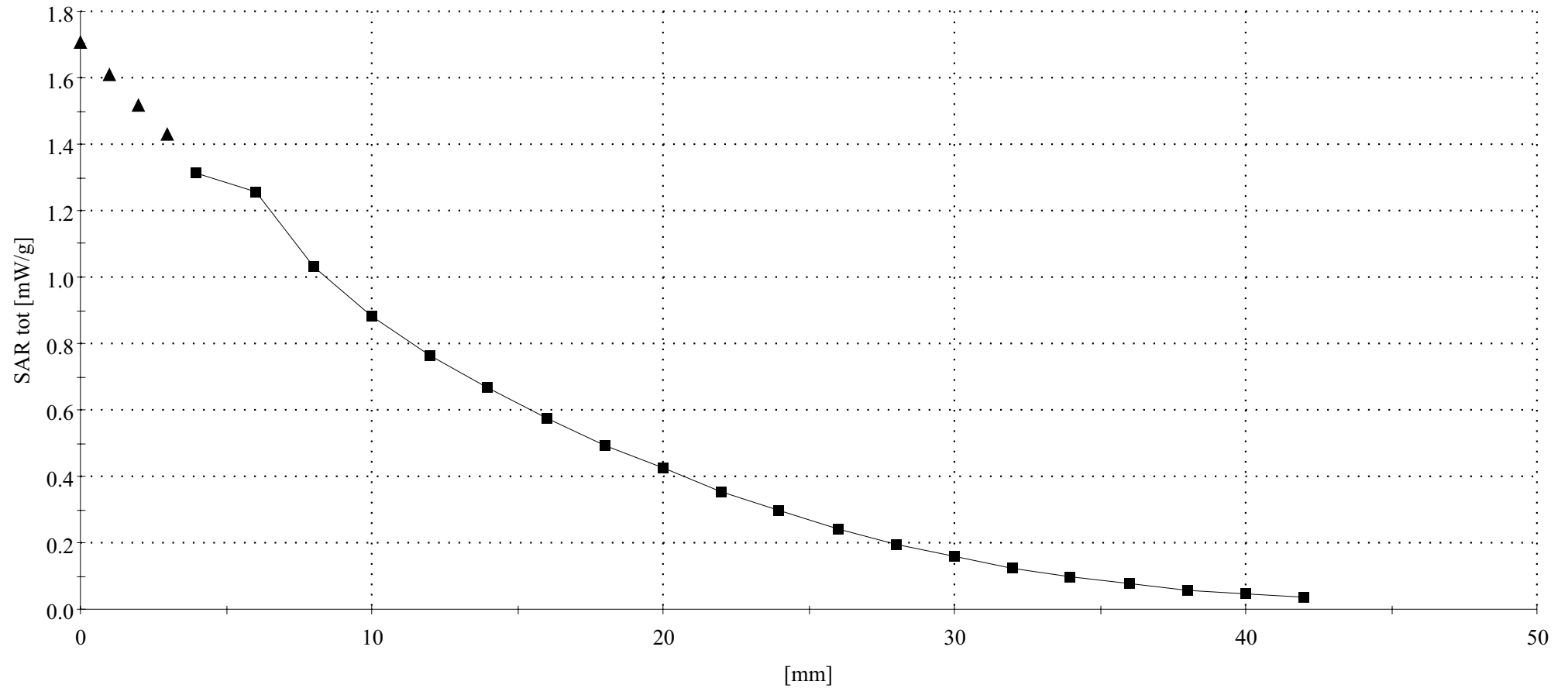
;

VK Corp. Model : VK530US

PCS mode, Ch.512[1850.2MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Right Head Phantom, Cheek / Touch position; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; Right Hand Section; Probe: ET3DV6 - SN1702; ConvF(5.21,5.21,5.21);

1900 MHz Head: $\sigma = 1.46$ mho/m $\epsilon_r = 38.5$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

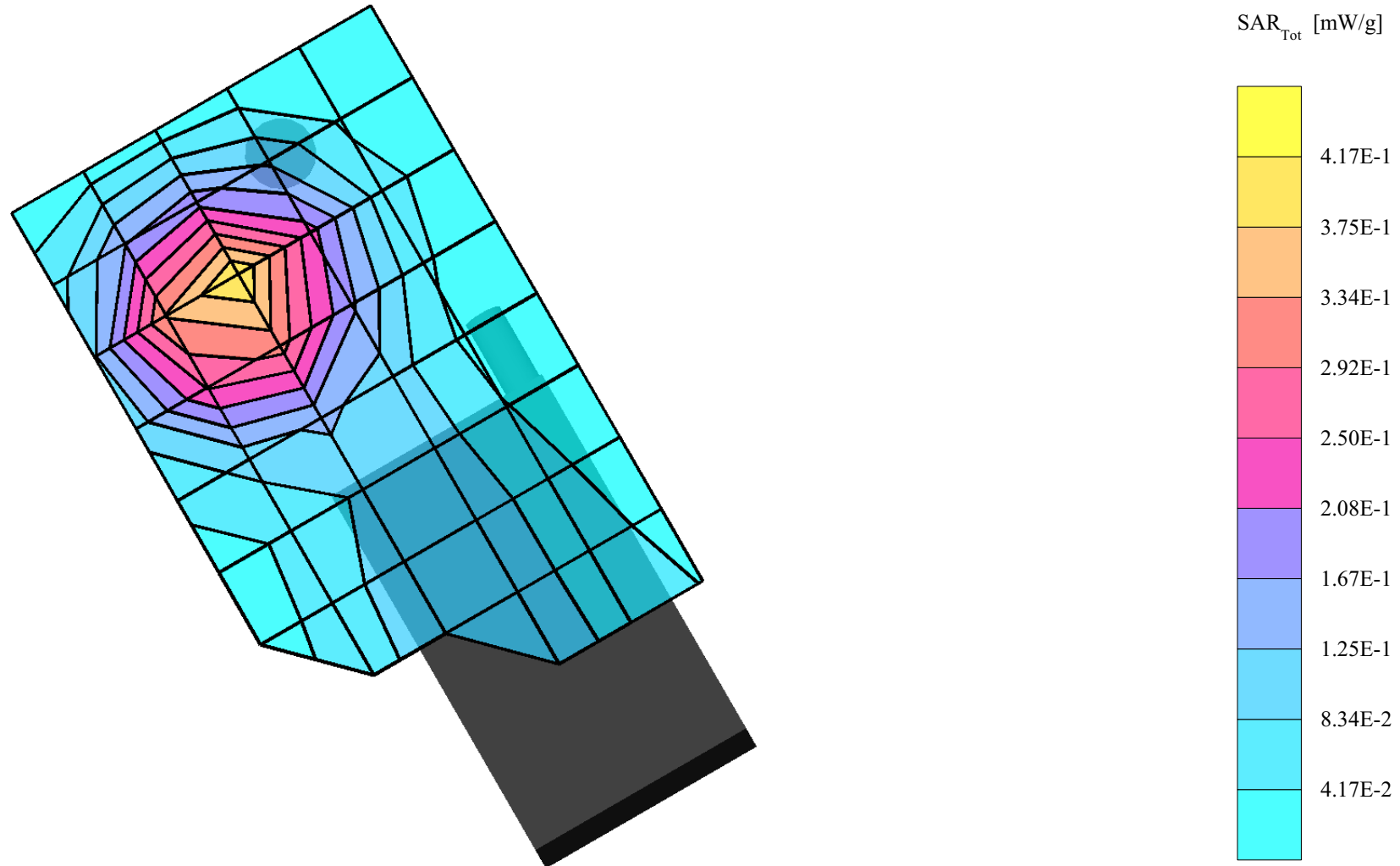
SAR (1g): 0.381 mW/g, SAR (10g): 0.226 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.512[1850.2MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Right Head Phantom, 15° Degree Tilt position; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; Right Hand Section; Probe: ET3DV6 - SN1702; ConvF(5.21,5.21,5.21);

1900 MHz Head: $\sigma = 1.46$ mho/m $\epsilon_r = 38.5$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

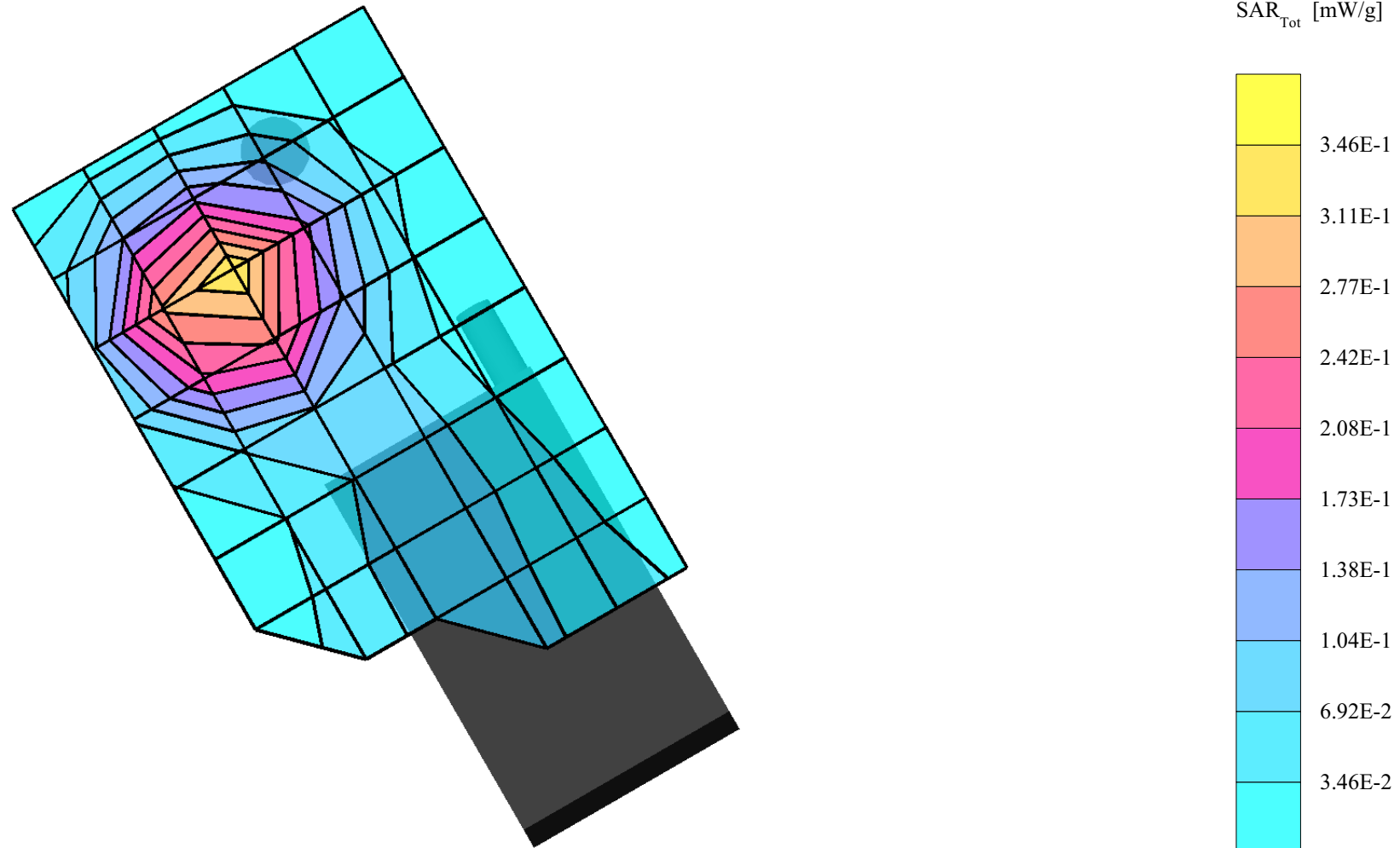
SAR (1g): 0.322 mW/g, SAR (10g): 0.189 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.661[1880MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Right Head Phantom, 15° Degree Tilt position; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; Right Hand Section; Probe: ET3DV6 - SN1702; ConvF(5.21,5.21,5.21);

1900 MHz Head: $\sigma = 1.46$ mho/m $\epsilon_r = 38.5$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

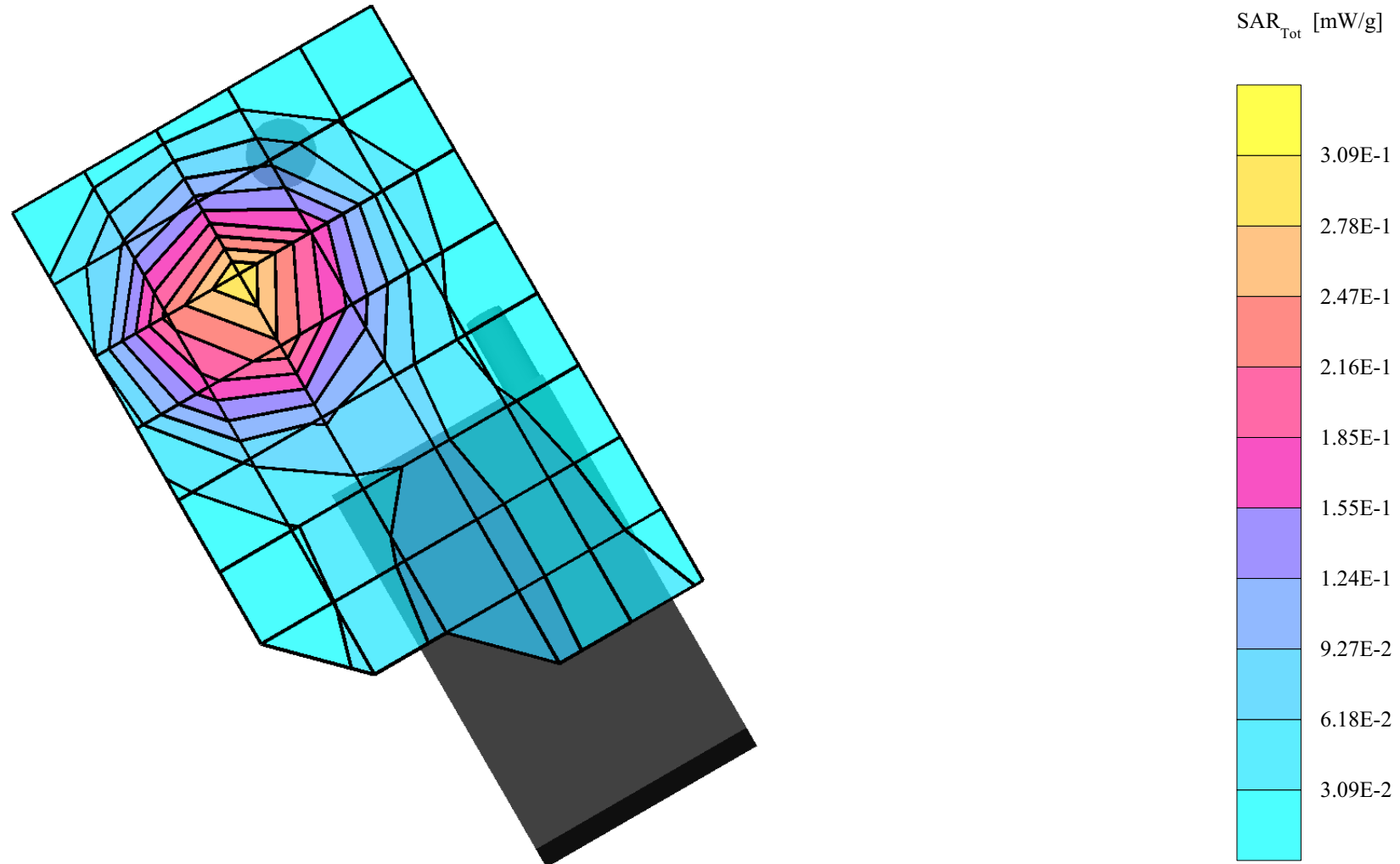
SAR (1g): 0.292 mW/g, SAR (10g): 0.169 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.810[1909.8MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Right Head Phantom, 15° Degree Tilt position; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; Right Hand Section; Probe: ET3DV6 - SN1702; ConvF(5.21,5.21,5.21);

1900 MHz Head: $\sigma = 1.46$ mho/m $\epsilon_r = 38.5$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

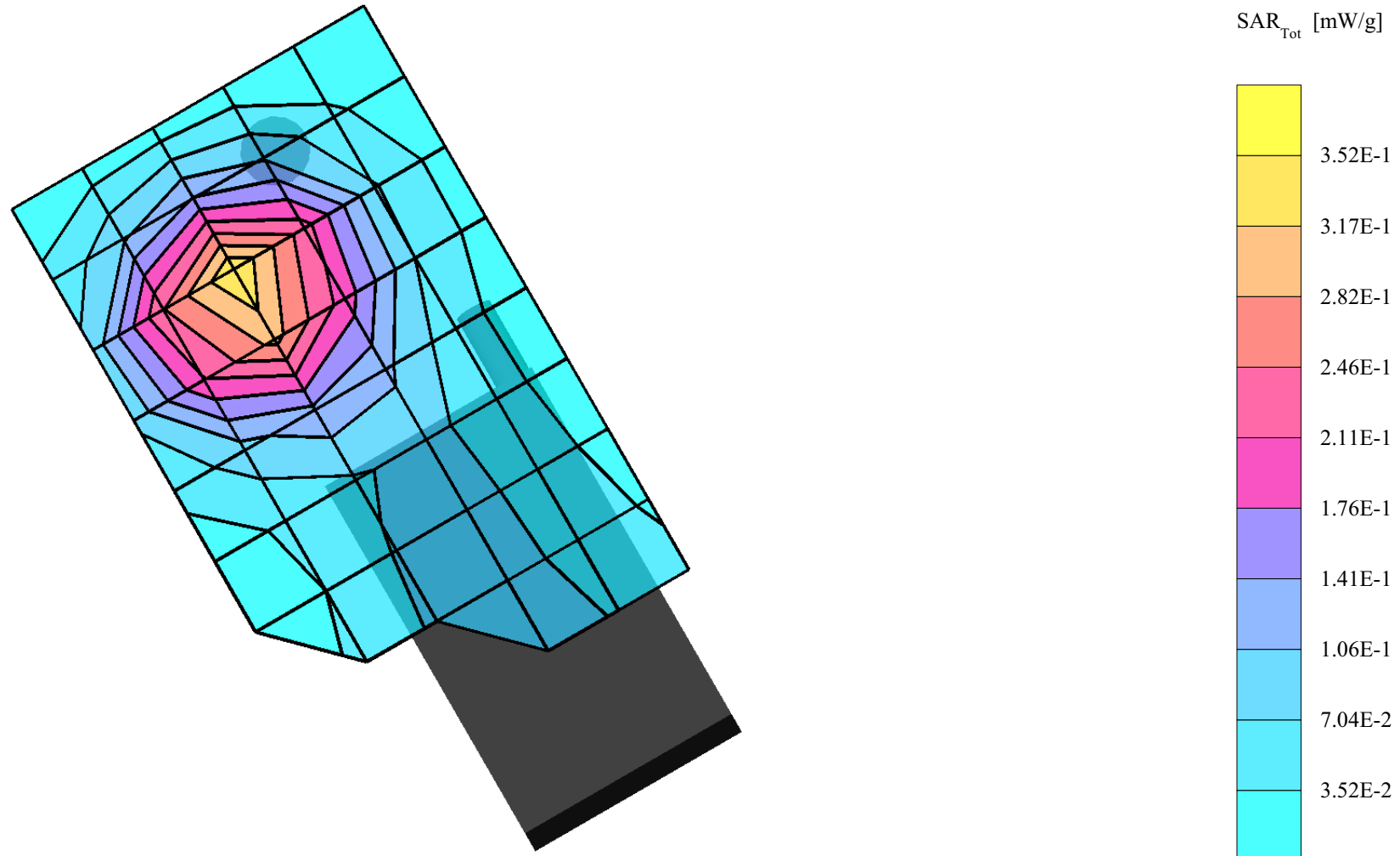
SAR (1g): 0.344 mW/g, SAR (10g): 0.203 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.512[11850.2MHz]; Slim Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Right Head Phantom, 15° Degree Tilt position; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; (FCC) Right Hand Section; Probe: ET3DV6 - SN1702; ConvF(5.21,5.21,5.21);

1900 MHz Head: $\sigma = 1.45$ mho/m $\epsilon_r = 38.6$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

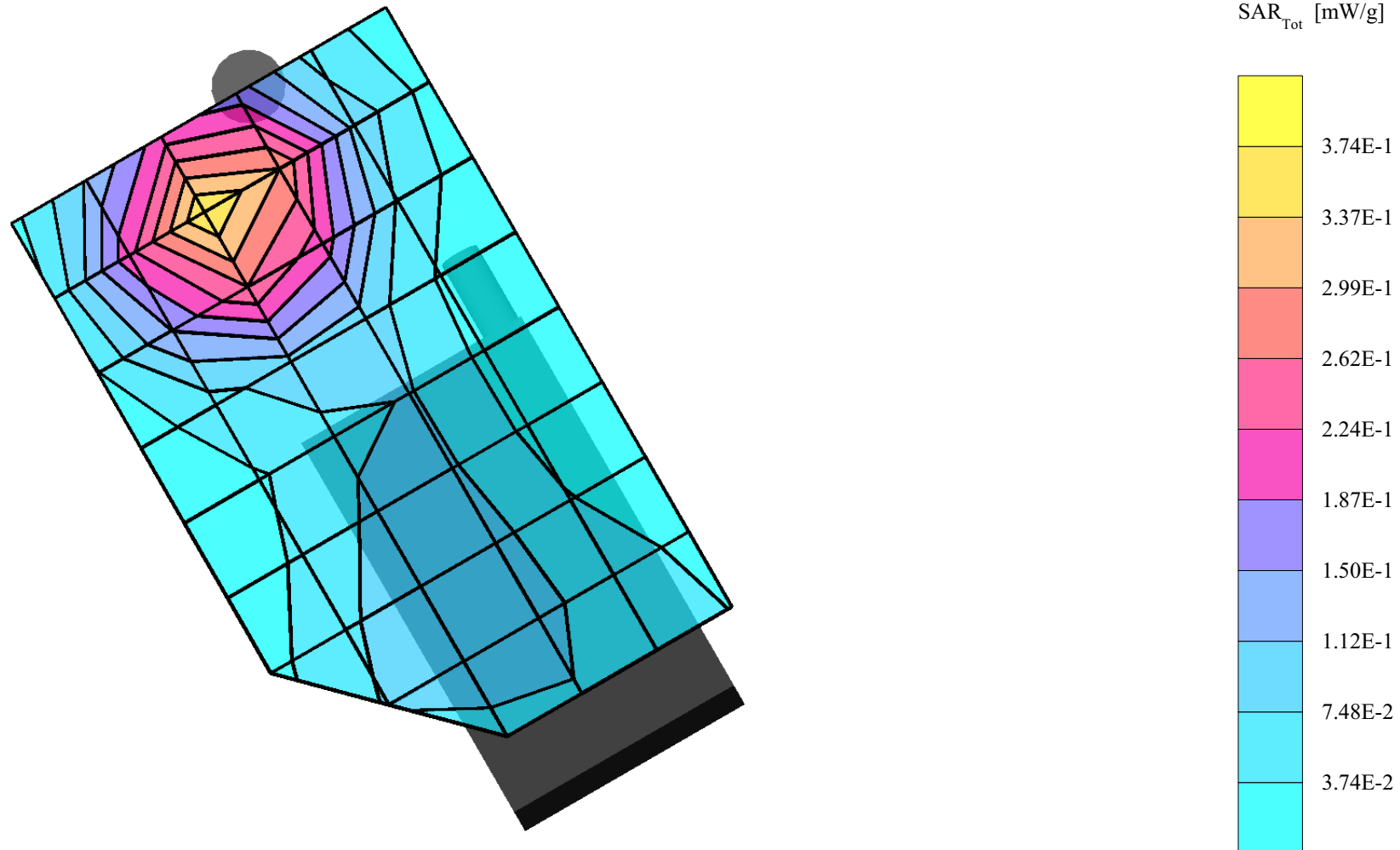
SAR (1g): 0.343 mW/g, SAR (10g): 0.203 mW/g;

VK Corp. Model : VK530US

PCS GPRS multislot mode, Ch.512[1850.2MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 23 °C

Conducted Power = 30dBm; Right Hand Phantom, 15° Degree Tilt position; Antenna Fixed

Test Date -- July 20, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; Section; Probe: ET3DV6 - SN1702; ConvF(5.21,5.21,5.21);

1900 MHz Head: $\sigma = 1.46$ mho/m $\epsilon_r = 38.5$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

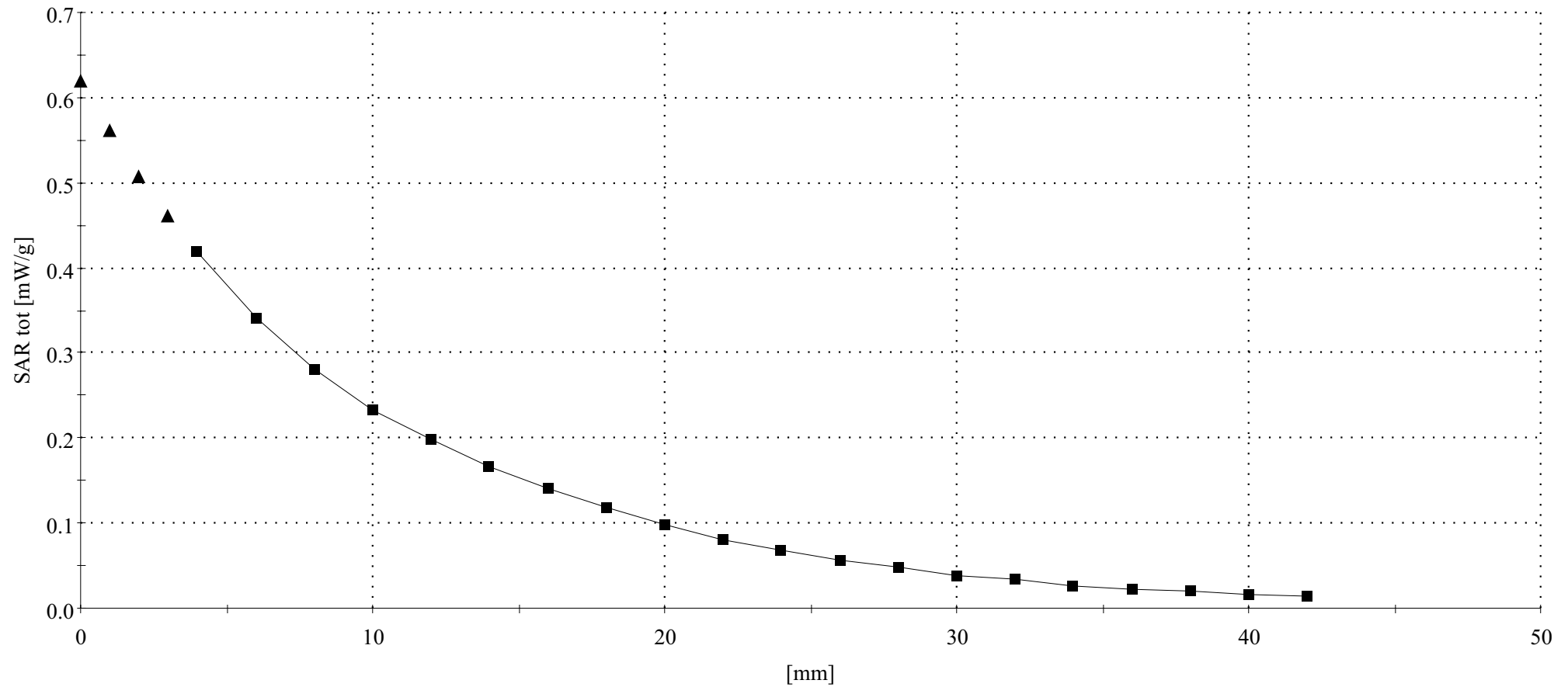
;

VK Corp. Model : VK530US

PCS mode, Ch.512[1850.2MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Right Head Phantom, 15° Degree Tilt position; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(4.60,4.60,4.60);

1900 MHz Body: $\sigma = 1.58$ mho/m $\epsilon_r = 51.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

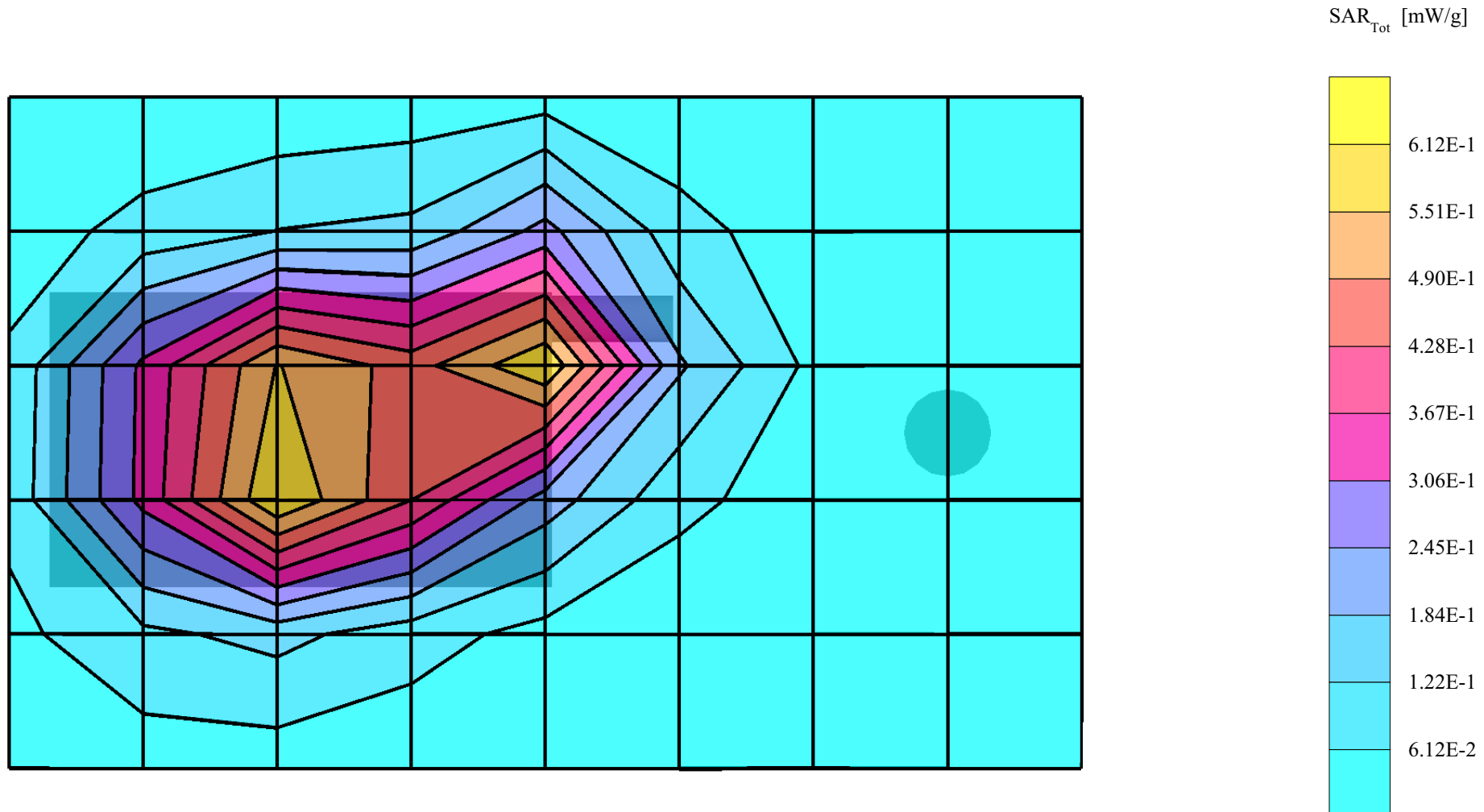
SAR (1g): 0.625 mW/g, SAR (10g): 0.378 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.512[1850.2MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Spacing=1.5cm from Back(Ant side) to Flat Phantom; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(4.60,4.60,4.60);

1900 MHz Body: $\sigma = 1.58$ mho/m $\epsilon_r = 51.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

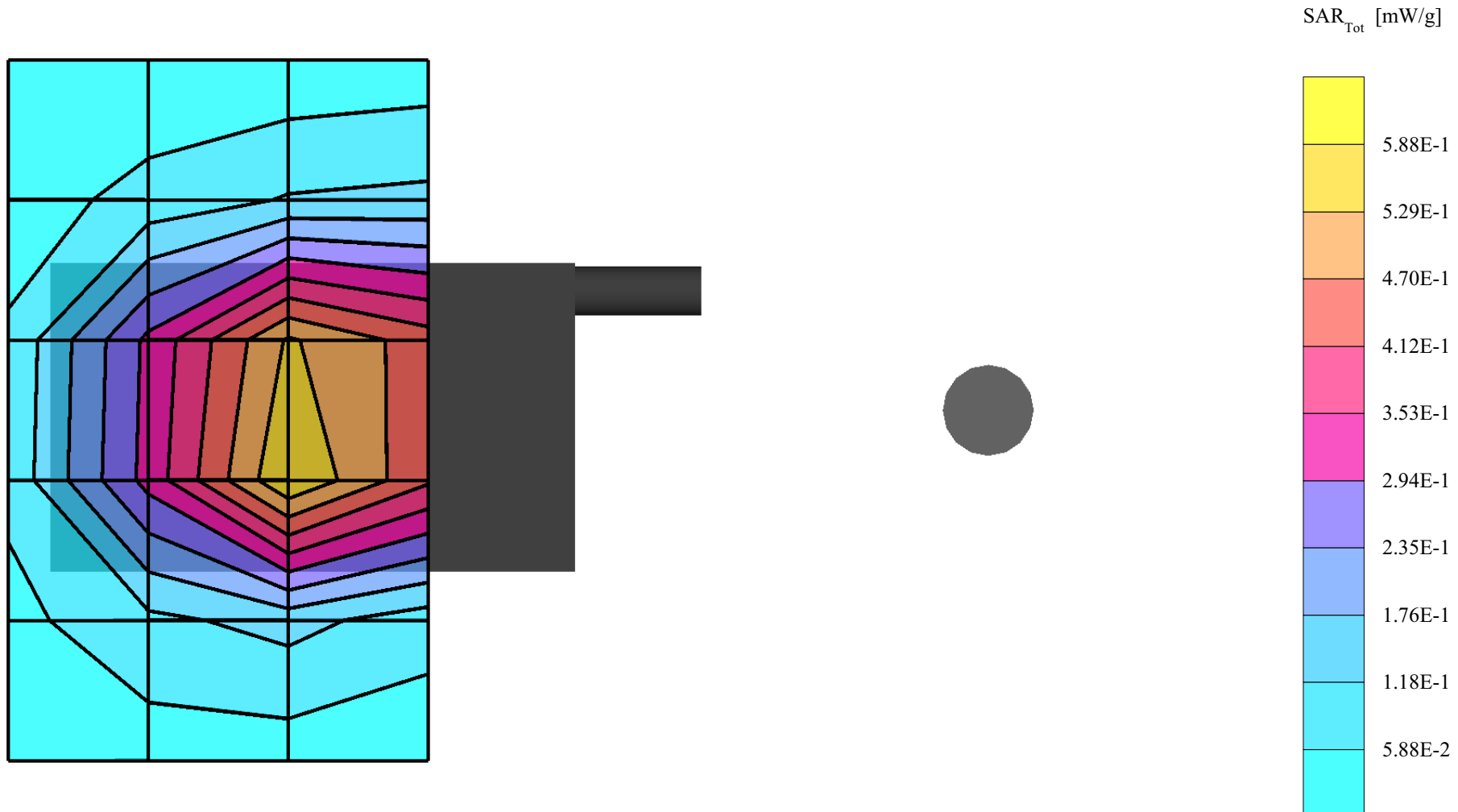
SAR (1g): 0.614 mW/g, SAR (10g): 0.371 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.512[1850.2MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Spacing=1.5cm from Back(Ant side) to Flat Phantom; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(4.60,4.60,4.60);

1900 MHz Body: $\sigma = 1.58$ mho/m $\epsilon_r = 51.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

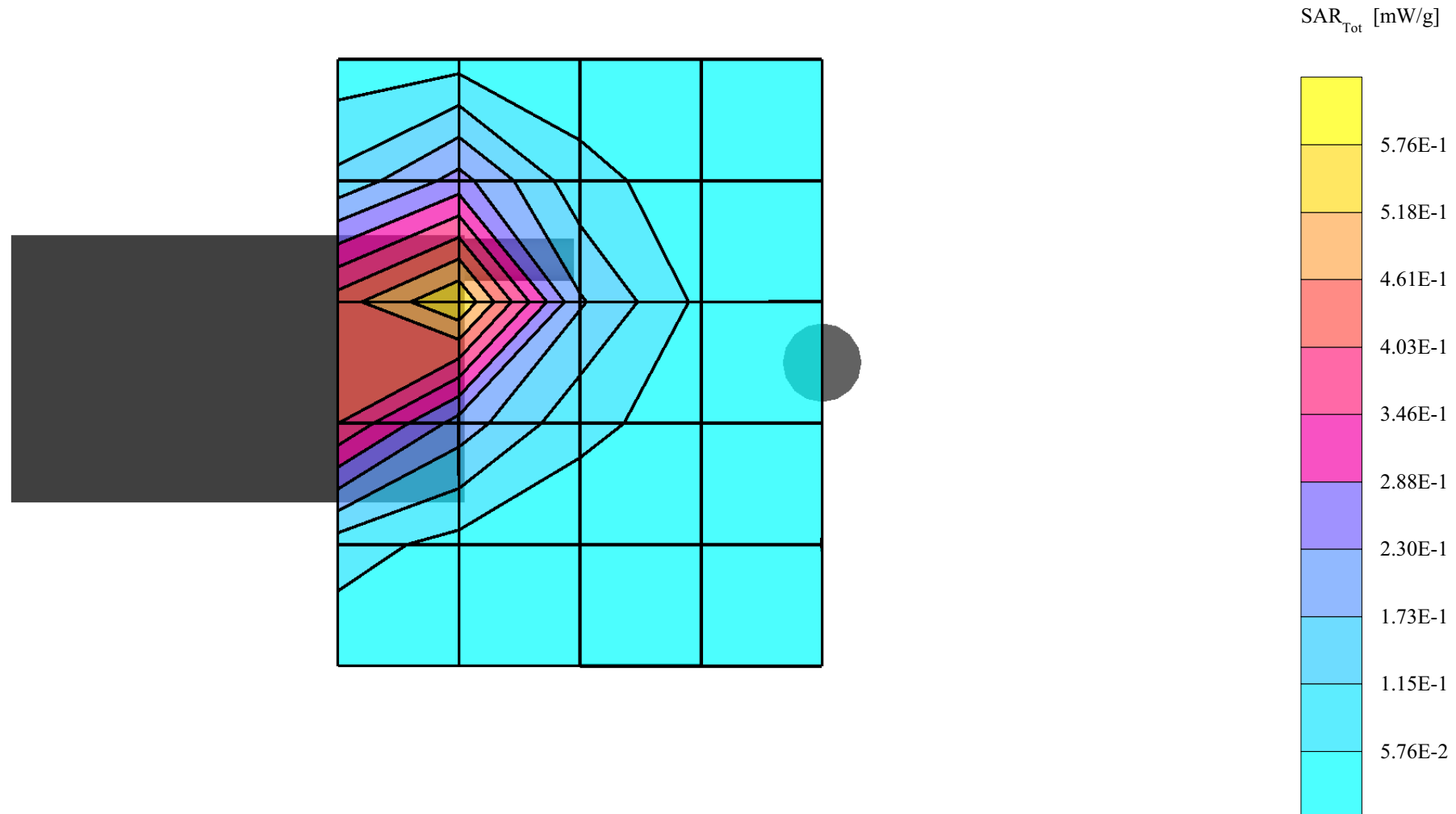
SAR (1g): 0.513 mW/g, SAR (10g): 0.288 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.512[1850.2MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Spacing=1.5cm from Back(Ant side) to Flat Phantom; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(4.60,4.60,4.60);

1900 MHz Body: $\sigma = 1.58$ mho/m $\epsilon_r = 51.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

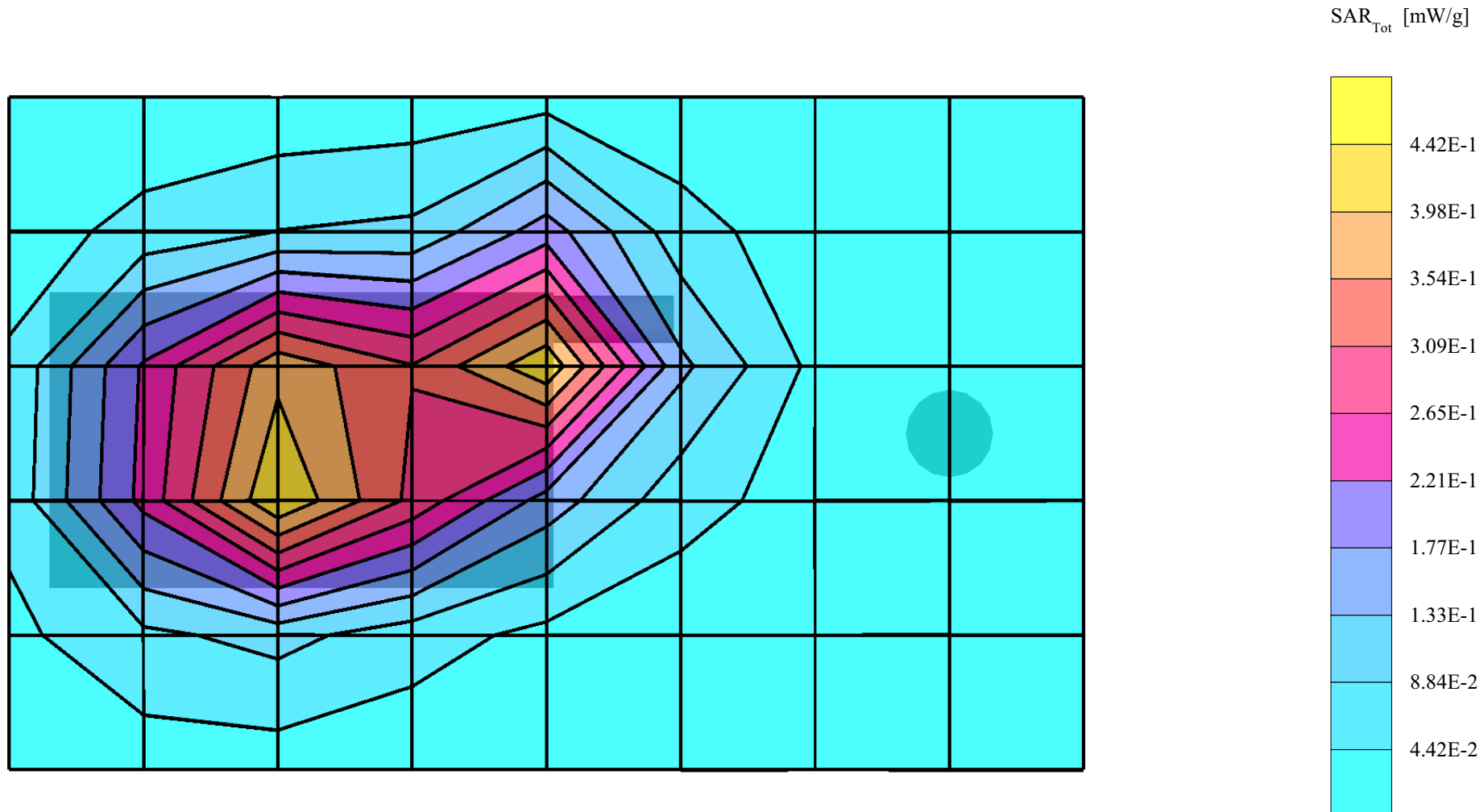
SAR (1g): 0.458 mW/g, SAR (10g): 0.276 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.661[1880MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Spacing=1.5cm from Back(Ant side) to Flat Phantom; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(4.60,4.60,4.60);

1900 MHz Body: $\sigma = 1.58$ mho/m $\epsilon_r = 51.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

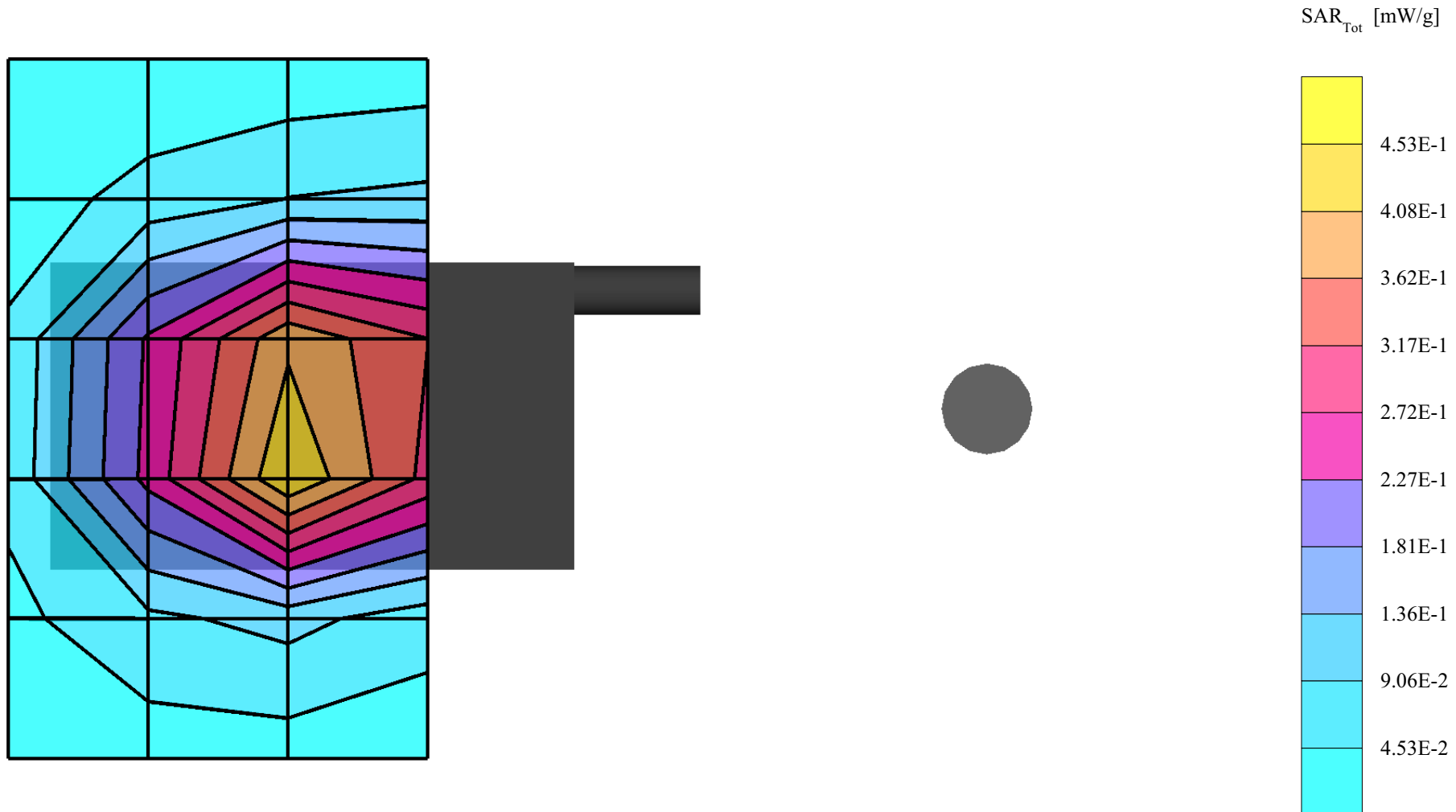
SAR (1g): 0.458 mW/g, SAR (10g): 0.275 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.661[1880MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Spacing=1.5cm from Back(Ant side) to Flat Phantom; Antenna Fixed

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VK530US

SAM(1800MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(4.60,4.60,4.60);

1900 MHz Body: $\sigma = 1.58$ mho/m $\epsilon_r = 51.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

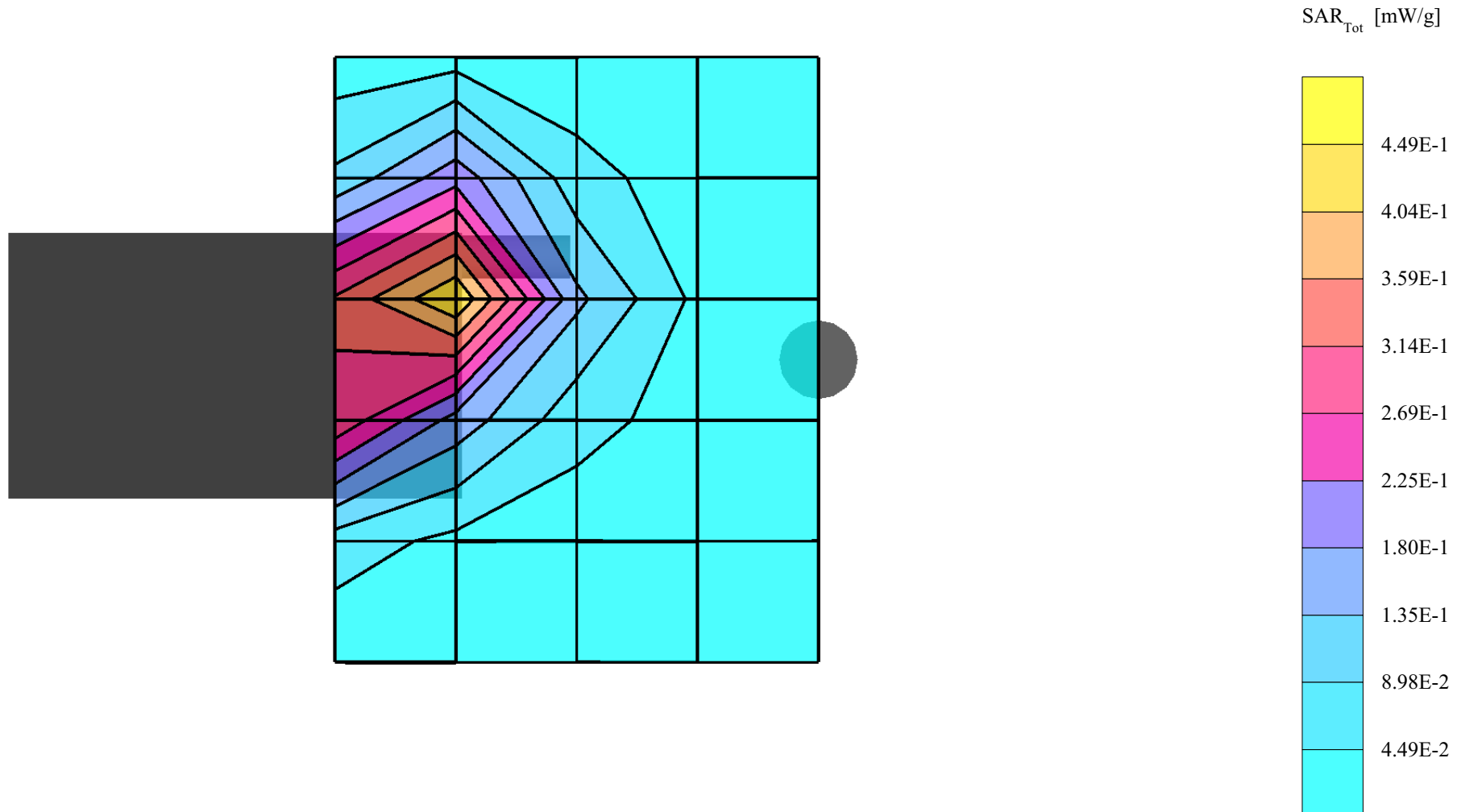
SAR (1g): 0.404 mW/g, SAR (10g): 0.224 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.661[1880MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Spacing=1.5cm from Back(Ant side) to Flat Phantom; Antenna Fixed

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VK530US

SAM(1800MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(4.60,4.60,4.60);

1900 MHz Body: $\sigma = 1.58$ mho/m $\epsilon_r = 51.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

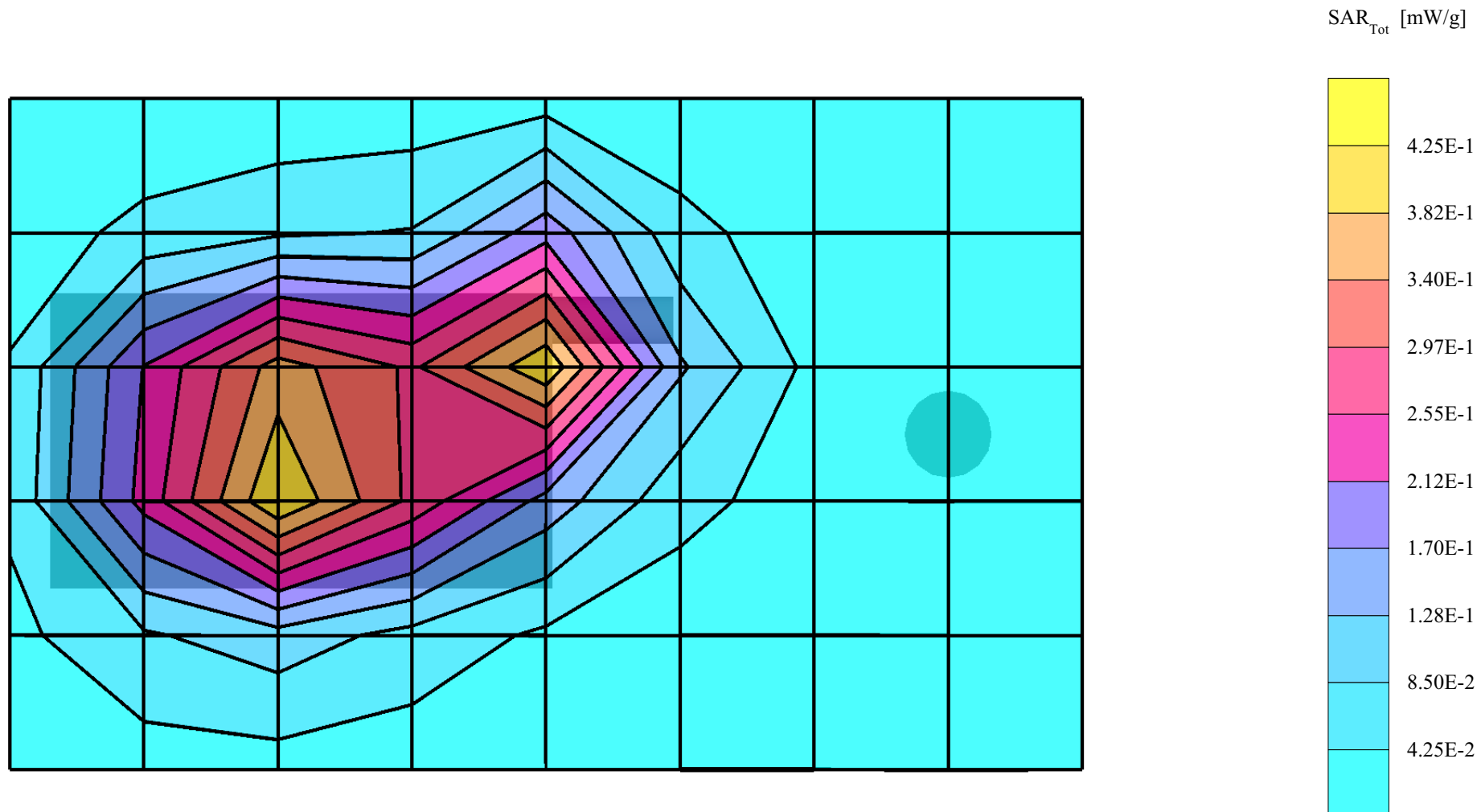
SAR (1g): 0.425 mW/g, SAR (10g): 0.252 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.810[1909.8MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Spacing=1.5cm from Back(Ant side) to Flat Phantom; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(4.60,4.60,4.60);

1900 MHz Body: $\sigma = 1.58$ mho/m $\epsilon_r = 51.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

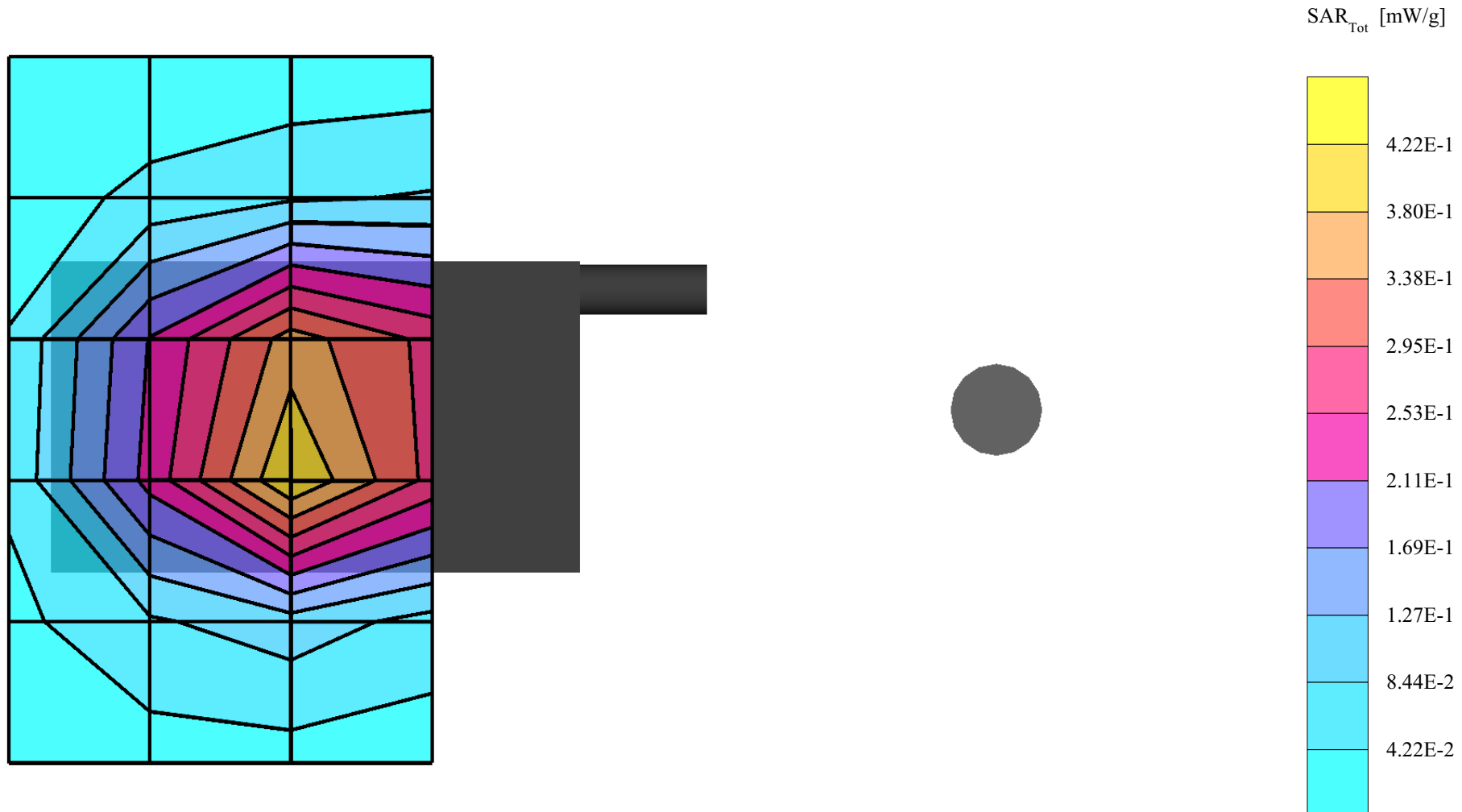
SAR (1g): 0.420 mW/g, SAR (10g): 0.250 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.810[1909.8MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Spacing=1.5cm from Back(Ant side) to Flat Phantom; Antenna Fixed

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VK530US

SAM(1800MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(4.60,4.60,4.60);

1900 MHz Body: $\sigma = 1.58$ mho/m $\epsilon_r = 51.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

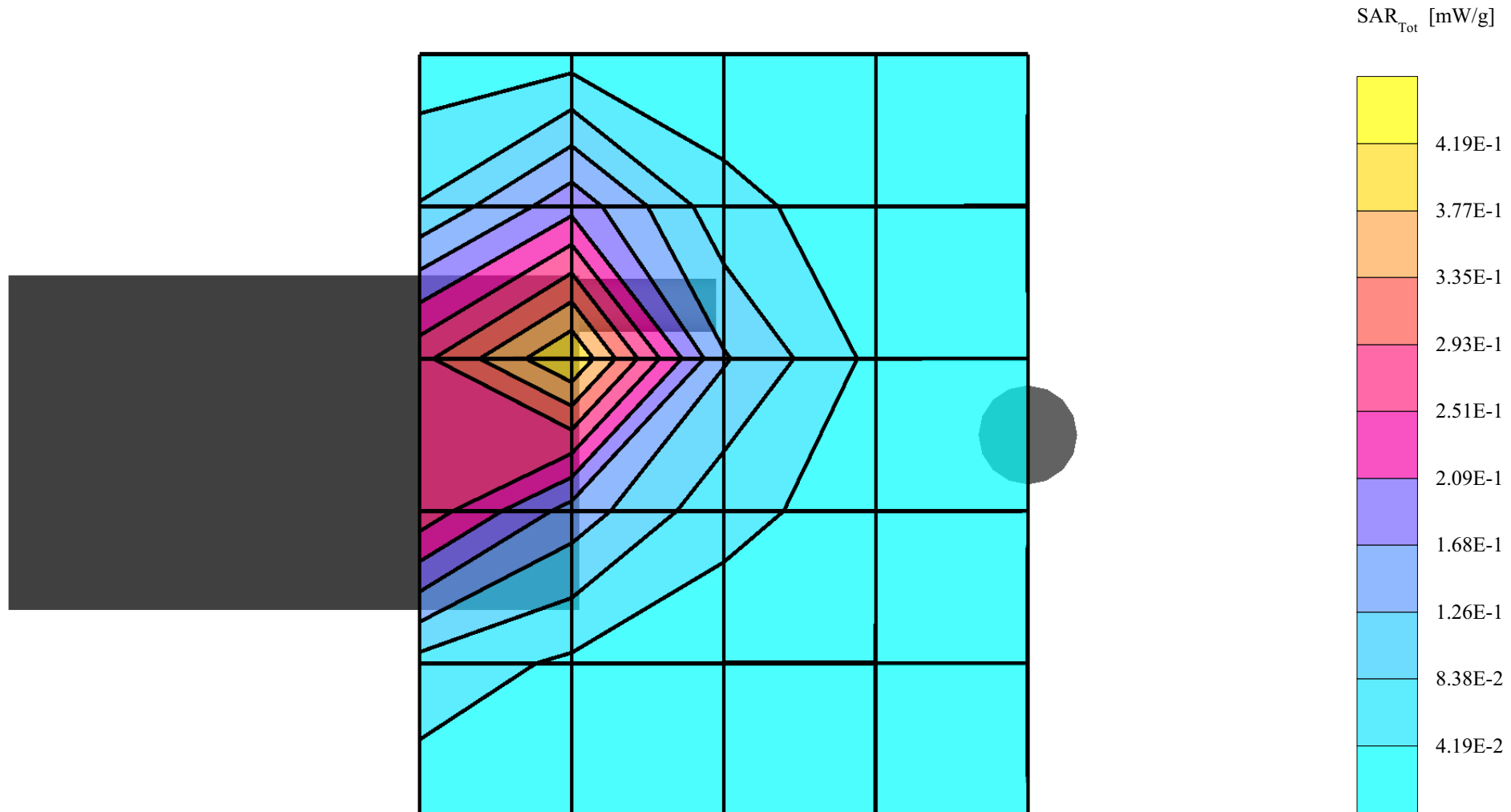
SAR (1g): 0.375 mW/g, SAR (10g): 0.206 mW/g * Max outside;

VK Corp. Model : VK530US

PCS mode, Ch.810[1909.8MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Spacing=1.5cm from Back(Ant side) to Flat Phantom; Antenna Fixed

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VK530US

SAM(1800MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(4.60,4.60,4.60);

1900 MHz Body: $\sigma = 1.58$ mho/m $\epsilon_r = 51.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

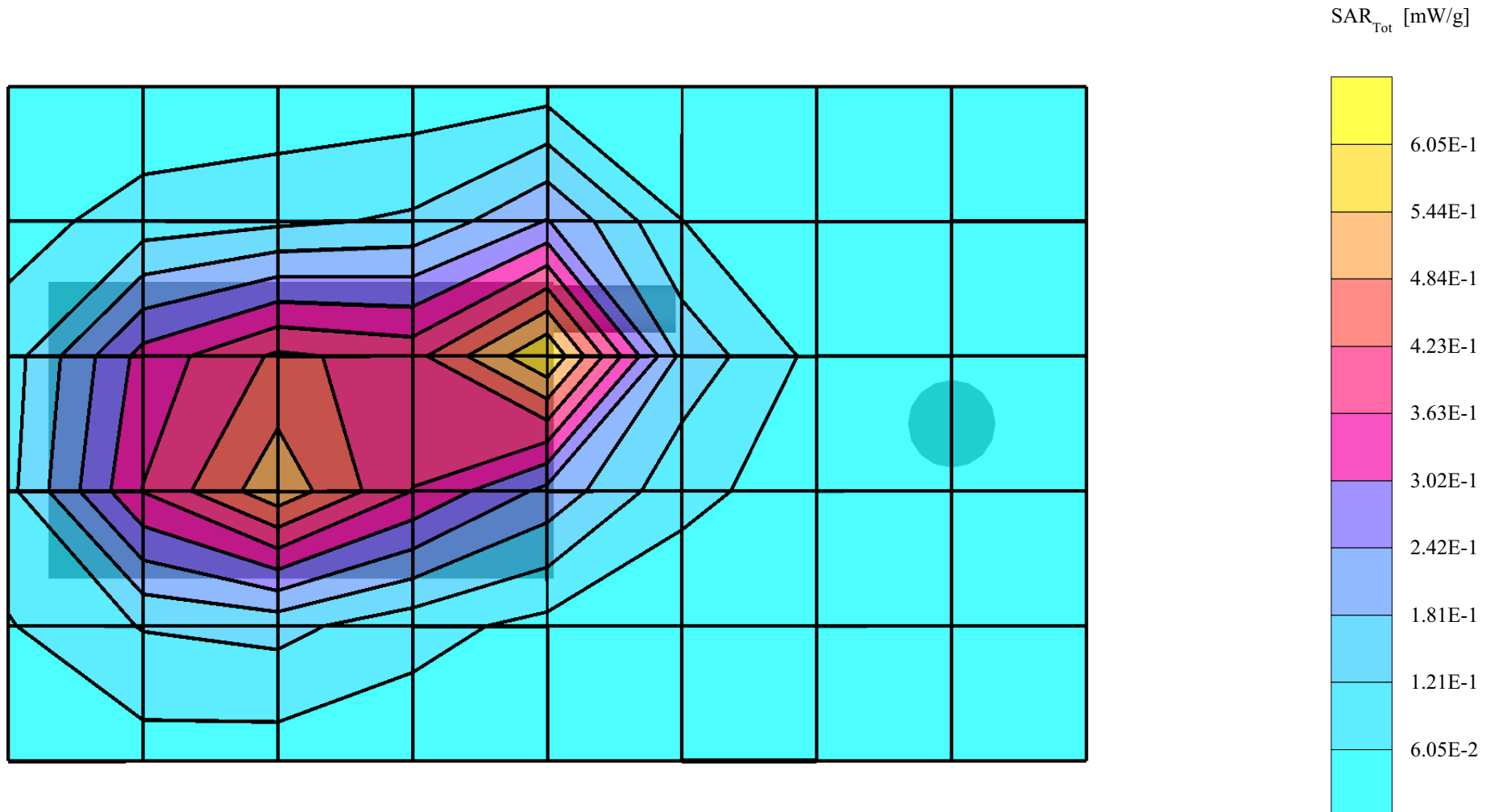
SAR (1g): 0.558 mW/g, SAR (10g): 0.305 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.512[1850.2MHz]; Slim Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Spacing=1.5cm from Back(Ant side) to Flat Phantom; Antenna Fixed

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VK530US

SAM(1800MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(4.60,4.60,4.60);

1900 MHz Body: $\sigma = 1.58$ mho/m $\epsilon_r = 51.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

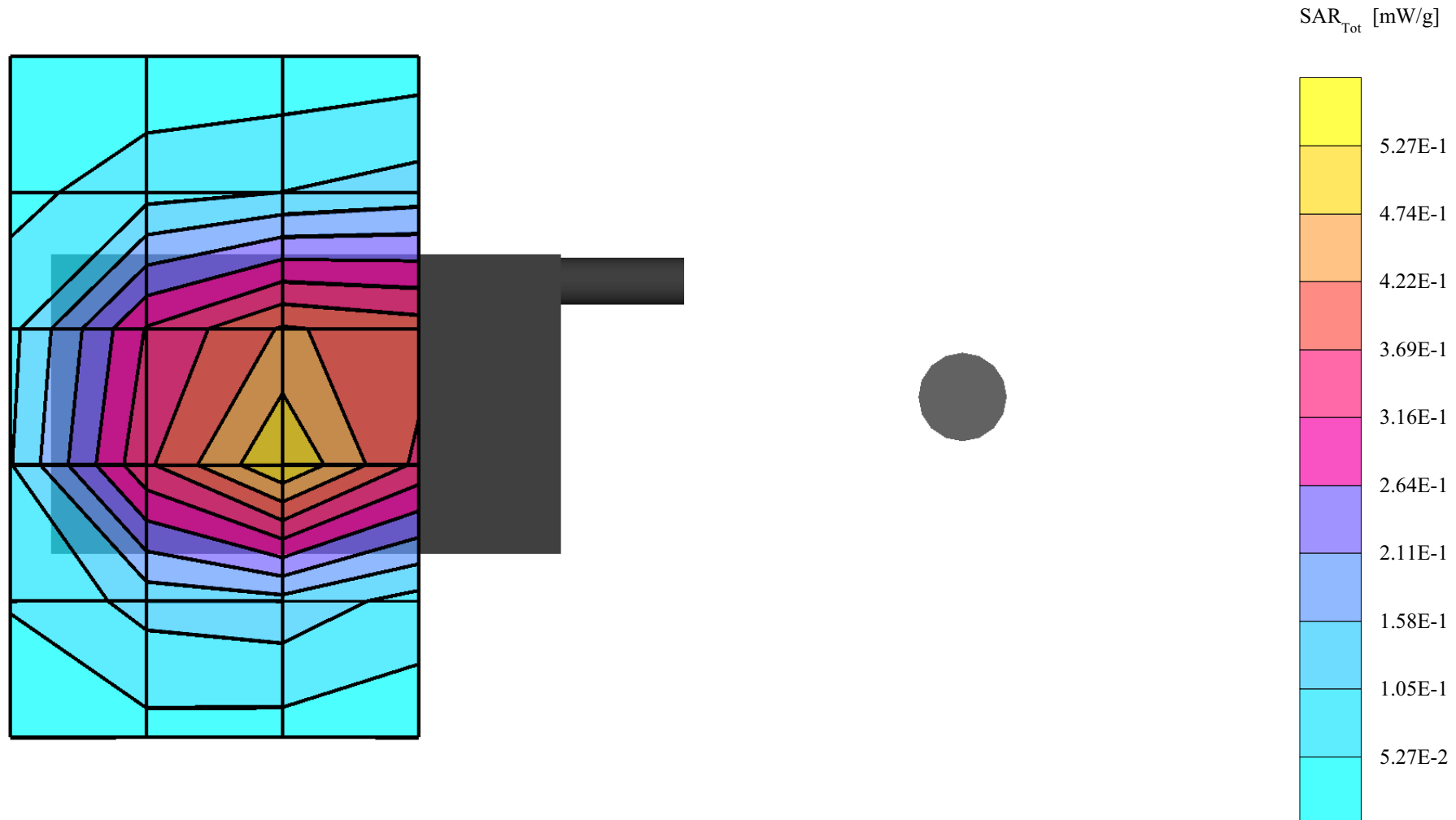
SAR (1g): 0.524 mW/g, SAR (10g): 0.318 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.512[1850.2MHz]; Slim Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Spacing=1.5cm from Back(Ant side) to Flat Phantom; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(4.60,4.60,4.60);

1900 MHz Body: $\sigma = 1.58$ mho/m $\epsilon_r = 51.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

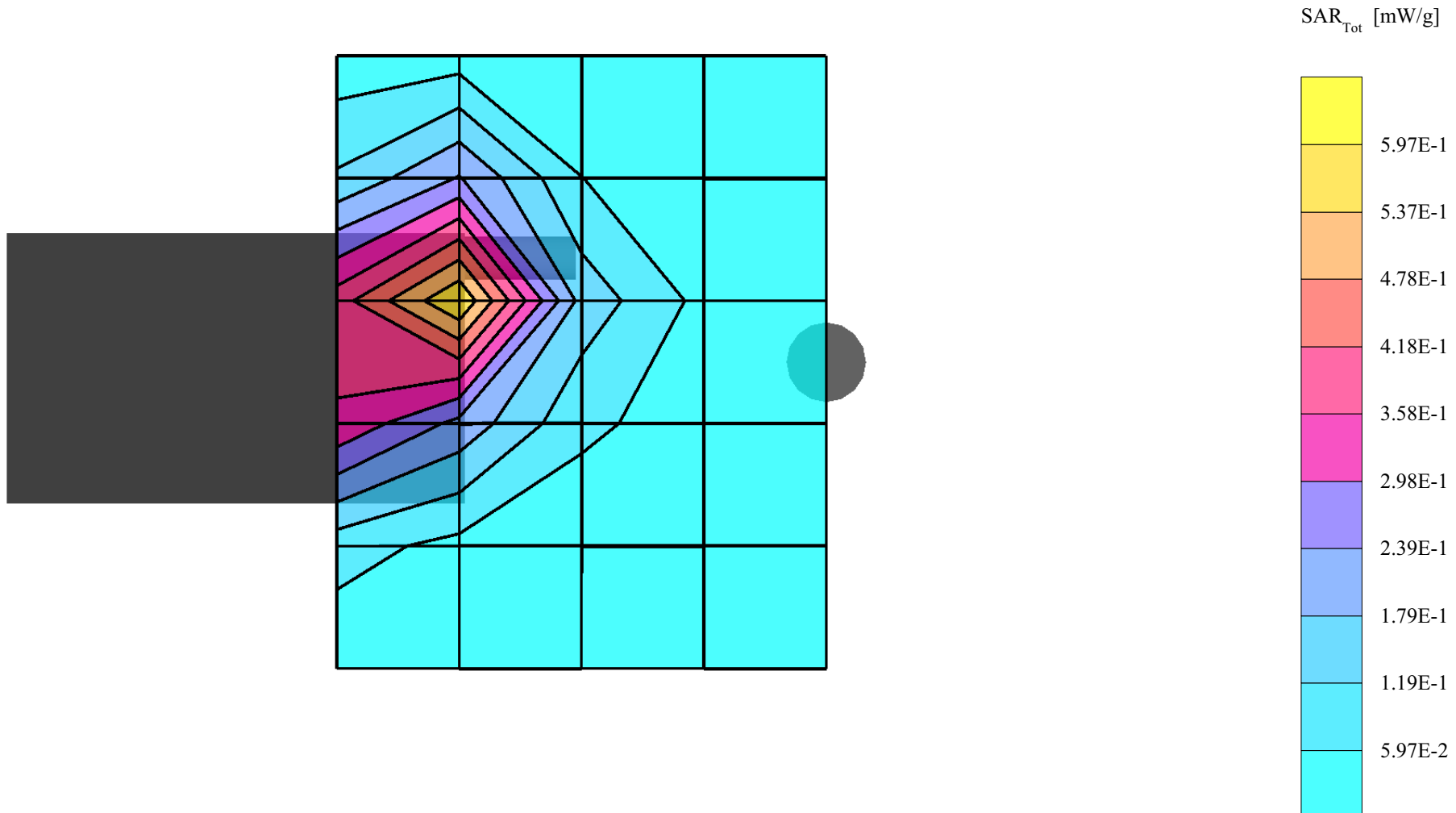
SAR (1g): 0.537 mW/g, SAR (10g): 0.297 mW/g;

VK Corp. Model : VK530US

PCS mode, Ch.512[1850.2MHz]; Slim Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Spacing=1.5cm from Back(Ant side) to Flat Phantom; Antenna Fixed

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VK530US

SAM(1800MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(4.60,4.60,4.60);

1900 MHz Body: $\sigma = 1.59$ mho/m $\epsilon_r = 53.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

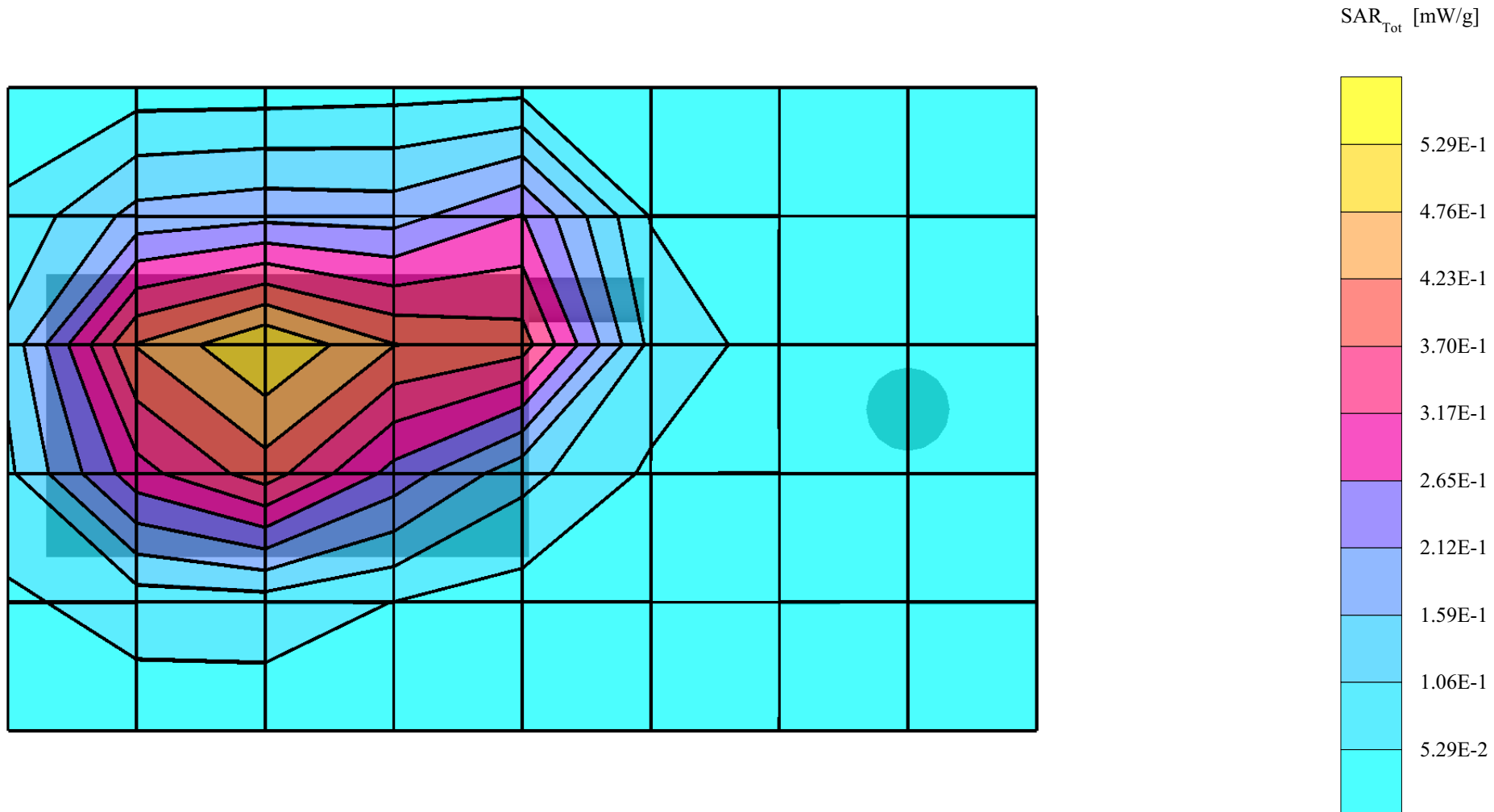
SAR (1g): 0.530 mW/g, SAR (10g): 0.328 mW/g;

VK Corp. Model : VK530US

PCS GPRS multislot mode, Ch.512[1850.2MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 23 °C

Conducted Power = 30dBm; Spacing=1.5cm from Back(Ant side) to Flat Phantom; Antenna Fixed

Test Date -- July 20, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



VK530US

SAM(1800MHz) Phantom; Section; Probe: ET3DV6 - SN1702; ConvF(4.60,4.60,4.60);

1900 MHz Body: $\sigma = 1.58$ mho/m $\epsilon_r = 51.3$ $\rho = 1.00$ g/cm³; Crest factor: 8.0;

;

VK Corp. Model : VK530US

PCS mode, Ch.512[1850.2MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 30dBm; Spacing=1.5cm from Back(Ant side) to Flat Phantom; Antenna Fixed

Test Date -- July 1, 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

