

ATTACHMENT O

SAR TEST DATA

FCC ID: POQWTE-500

MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR

SAM(835M) Phantom; Right Hand(FCC) Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);

Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

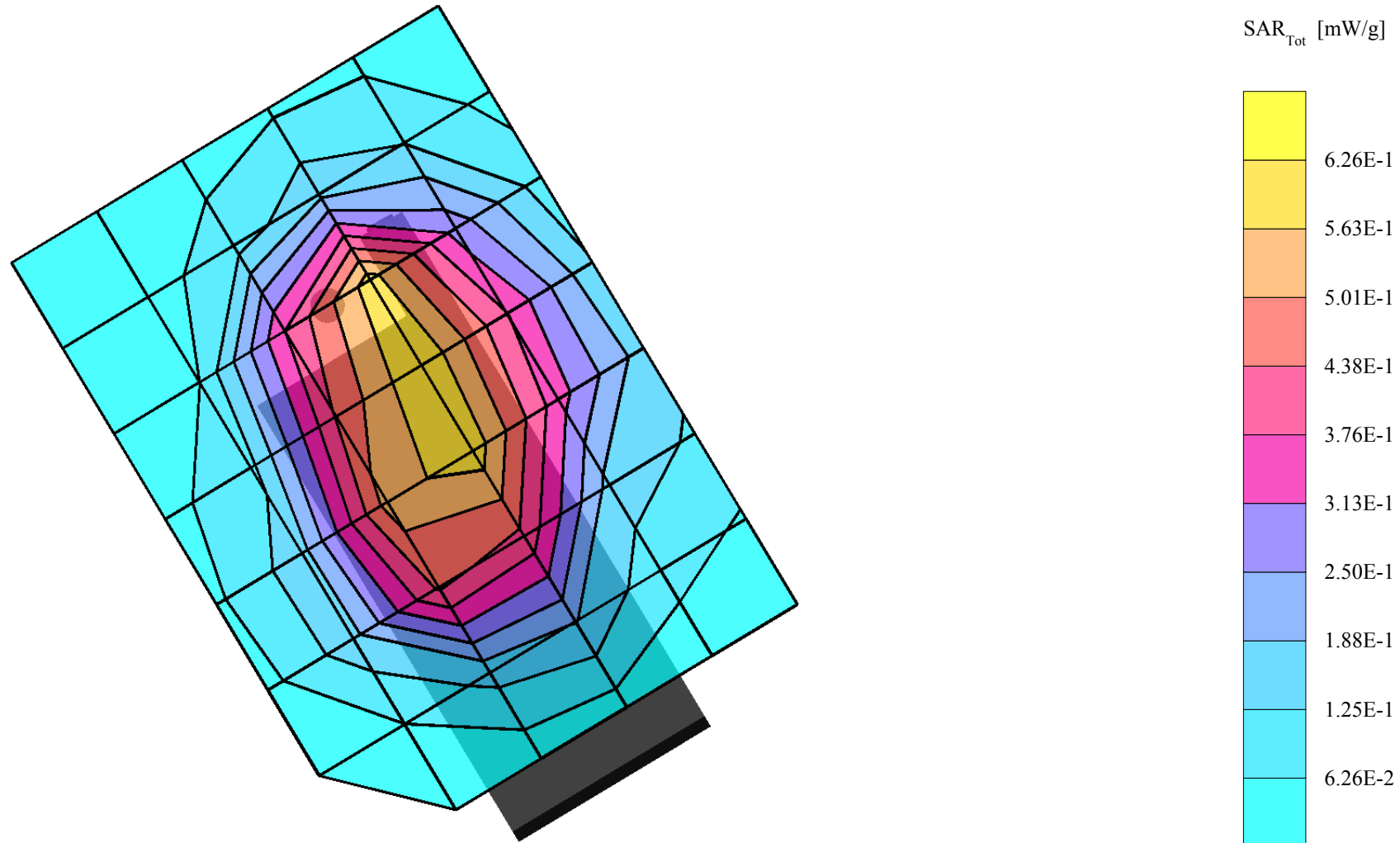
SAR (1g): 0.684 mW/g, SAR (10g): 0.426 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.991[824.04MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Right Head Phantom, Cheek/Touch position; Slide Up

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR

SAM(835M) Phantom; Right Hand(FCC) Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);

Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

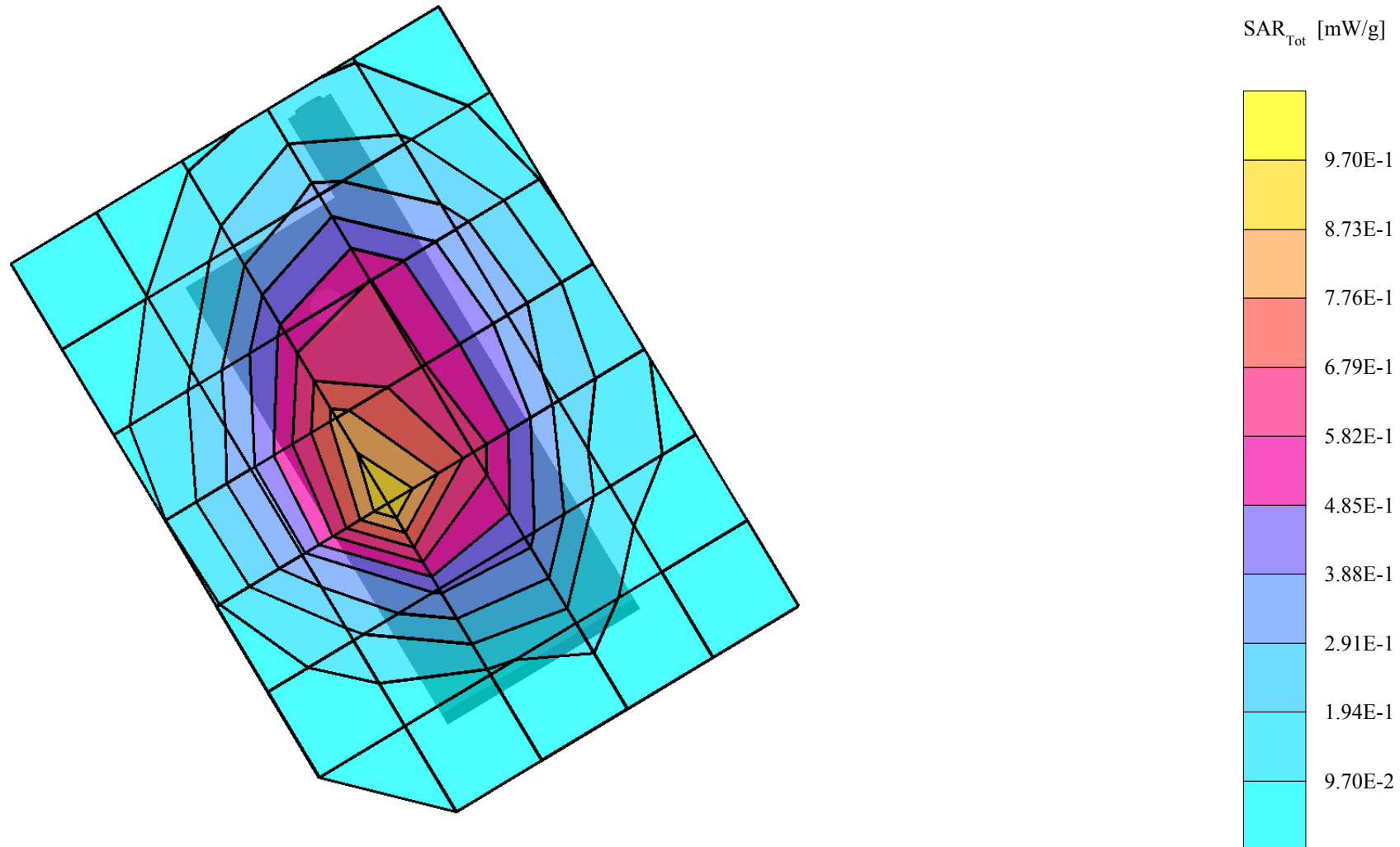
SAR (1g): 0.832 mW/g, SAR (10g): 0.544 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.991[824.04MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Right Head Phantom, Cheek/Touch position; Slide Down

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR

SAM(835M) Phantom; Right Hand(FCC) Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);

Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

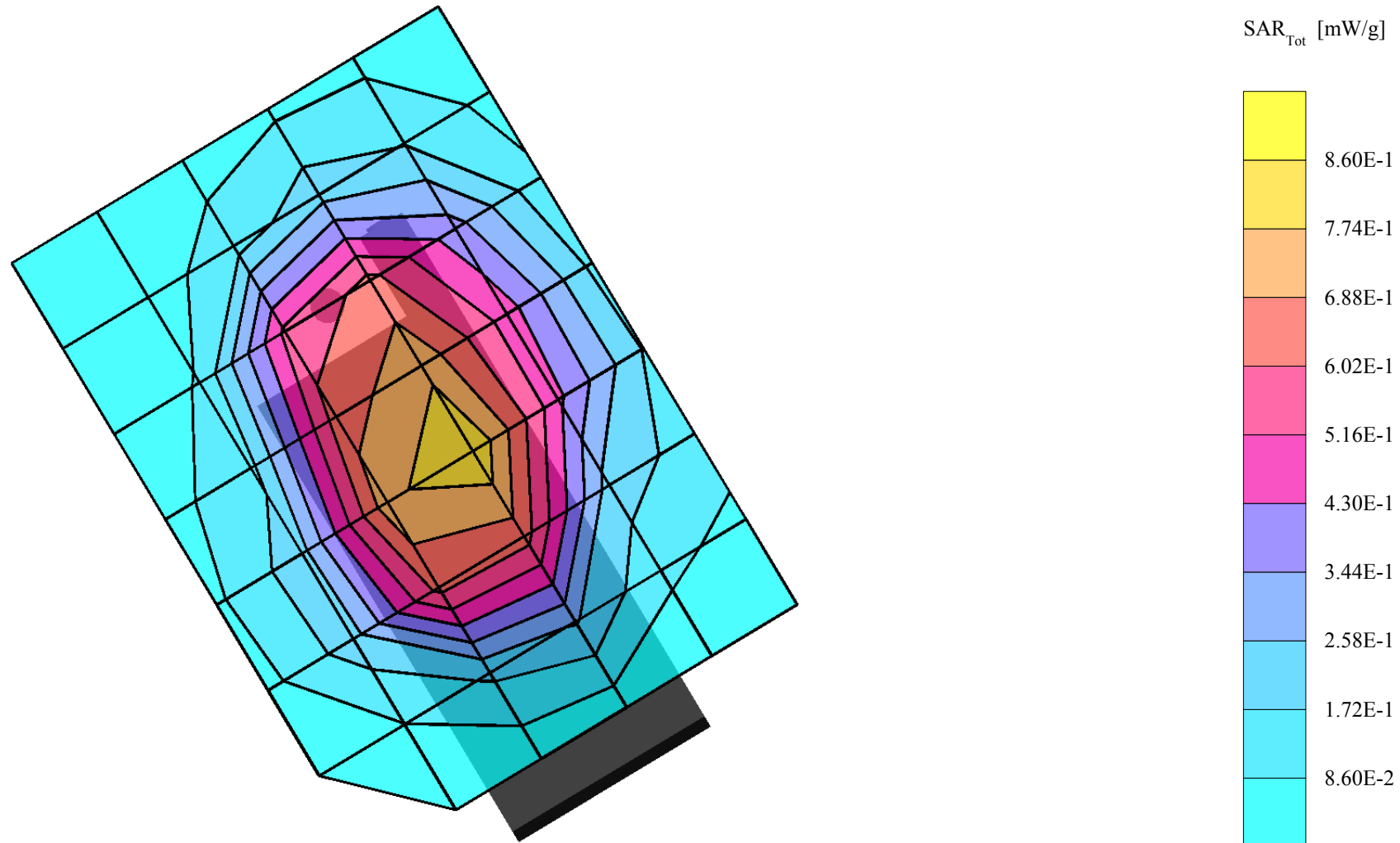
SAR (1g): 0.873 mW/g, SAR (10g): 0.577 mW/g

MODOTTEL Tri-Mode Model : WTE-5000

AMPS Mode, Ch.384[836.52MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Right Head Phantom, Cheek/Touch position; Slide Up

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR

SAM(835M) Phantom; Right Hand(FCC) Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);

Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

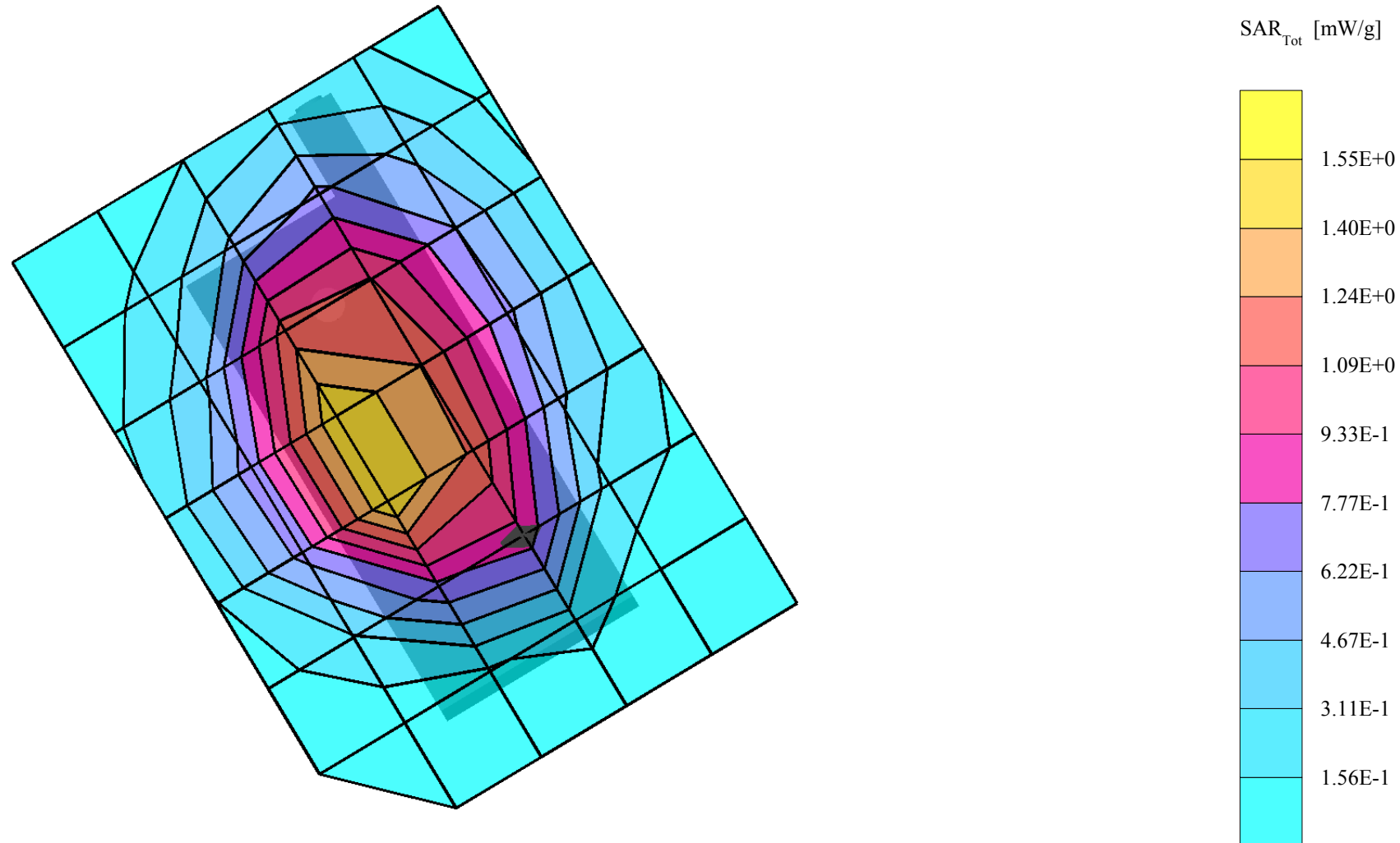
SAR (1g): 1.45 mW/g, SAR (10g): 0.981 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.384[836.52MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Right Head Phantom, Cheek/Touch position; Slide Down

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR

SAM(835M) Phantom; Right Hand(FCC) Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);

Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

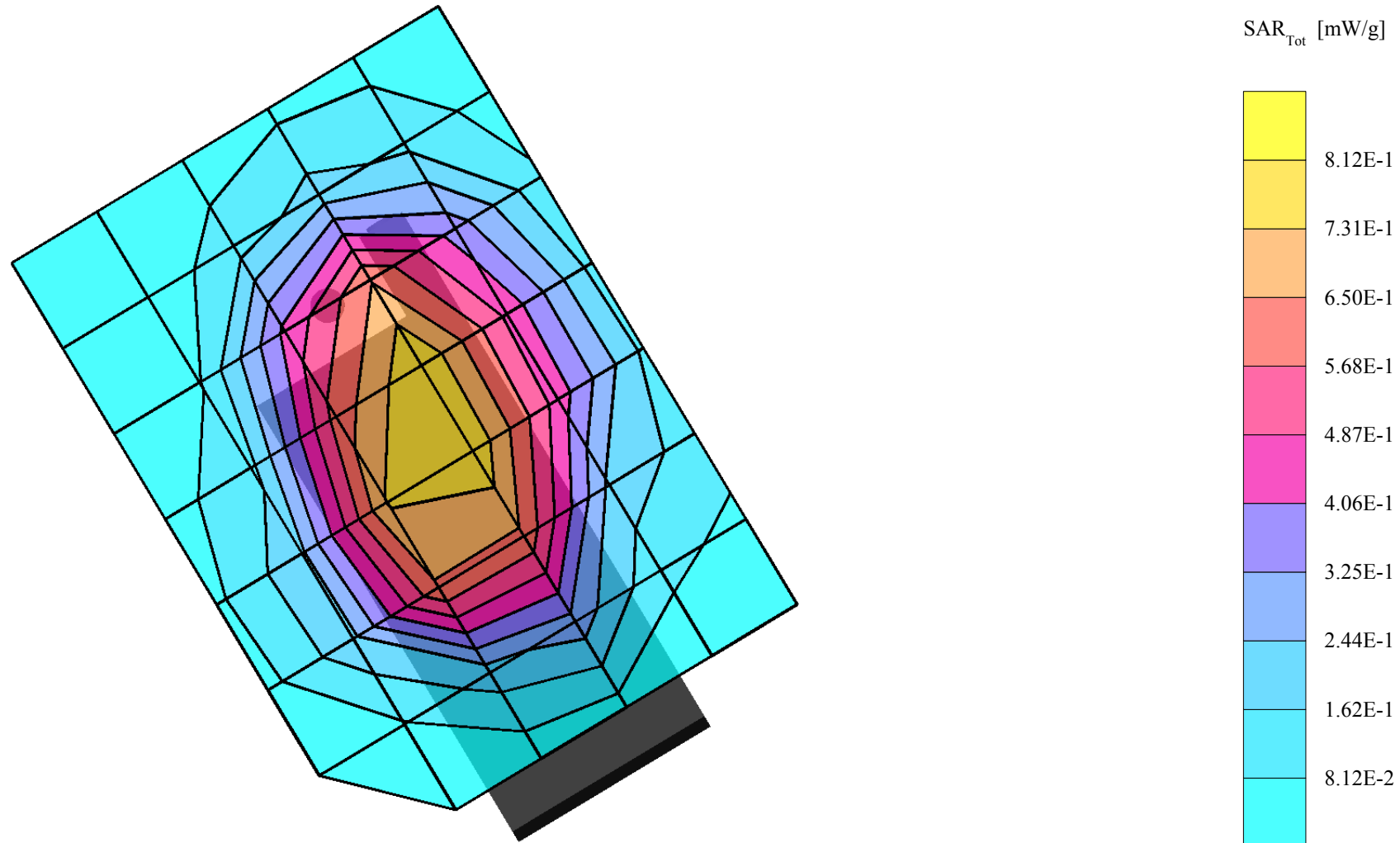
SAR (1g): 0.896 mW/g, SAR (10g): 0.593 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.799[848.97MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Right Head Phantom, Cheek/Touch position; Slide Up

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR

SAM(835M) Phantom; Right Hand(FCC) Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);

Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

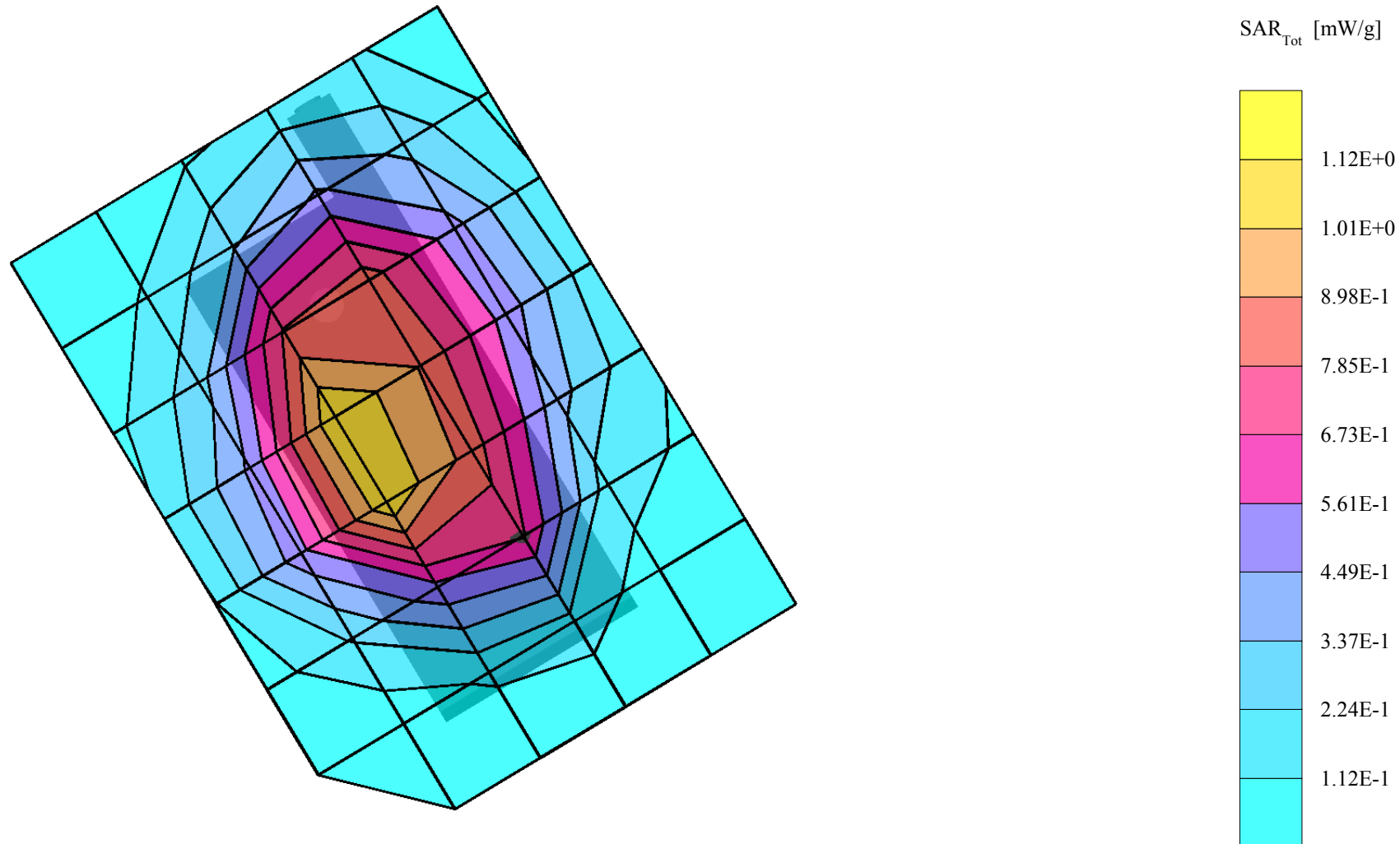
SAR (1g): 1.16 mW/g, SAR (10g): 0.776 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.799[848.97MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Right Head Phantom, Cheek/Touch position; Slide Down

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR

SAM(835M) Phantom; Right Hand(FCC) Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);

Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

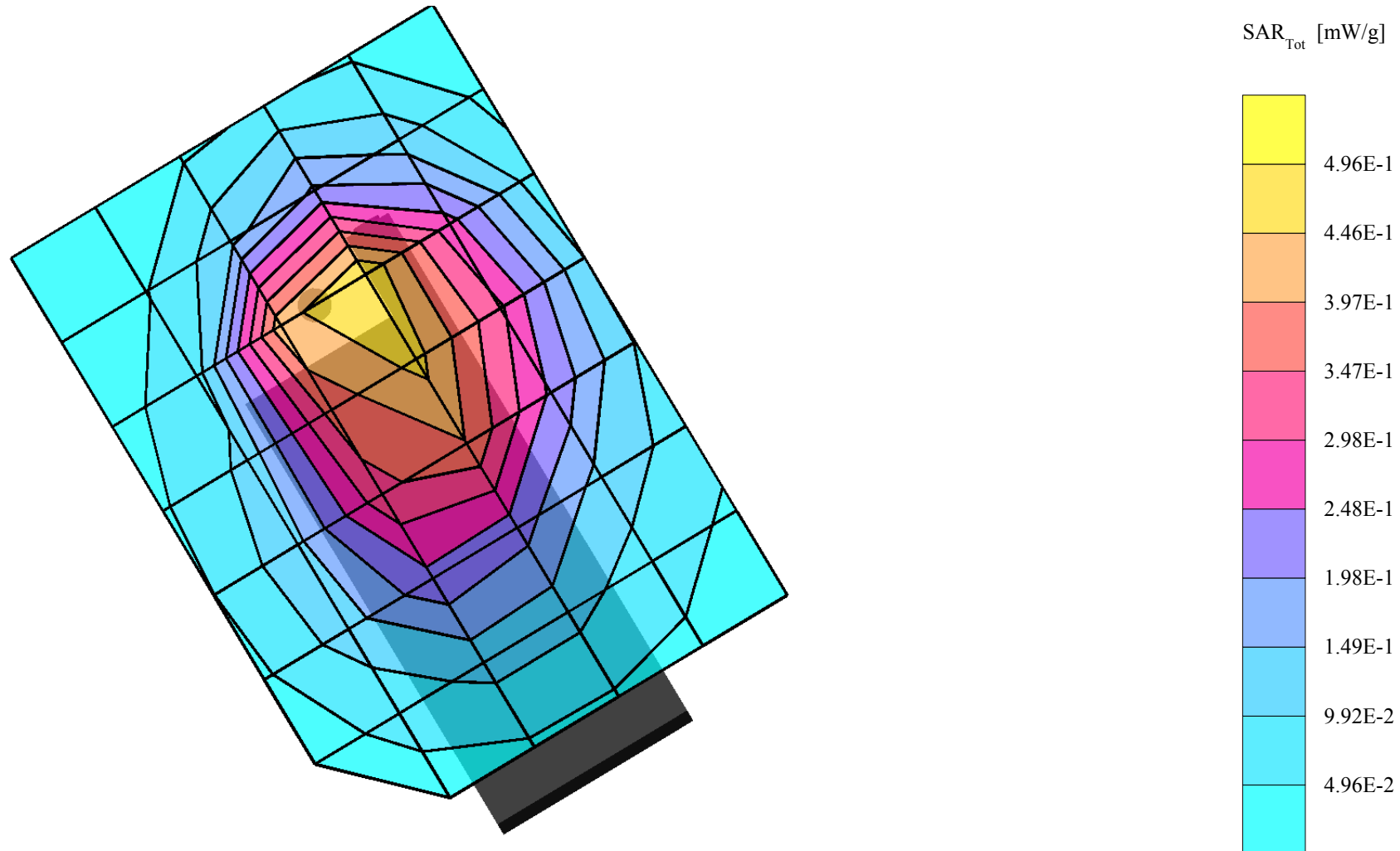
SAR (1g): 0.480 mW/g, SAR (10g): 0.289 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.991[824.04MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Right Head Phantom, 15° Degree Tilt position; Slide Up

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR

SAM(835M) Phantom; Right Hand(FCC) Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);

Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

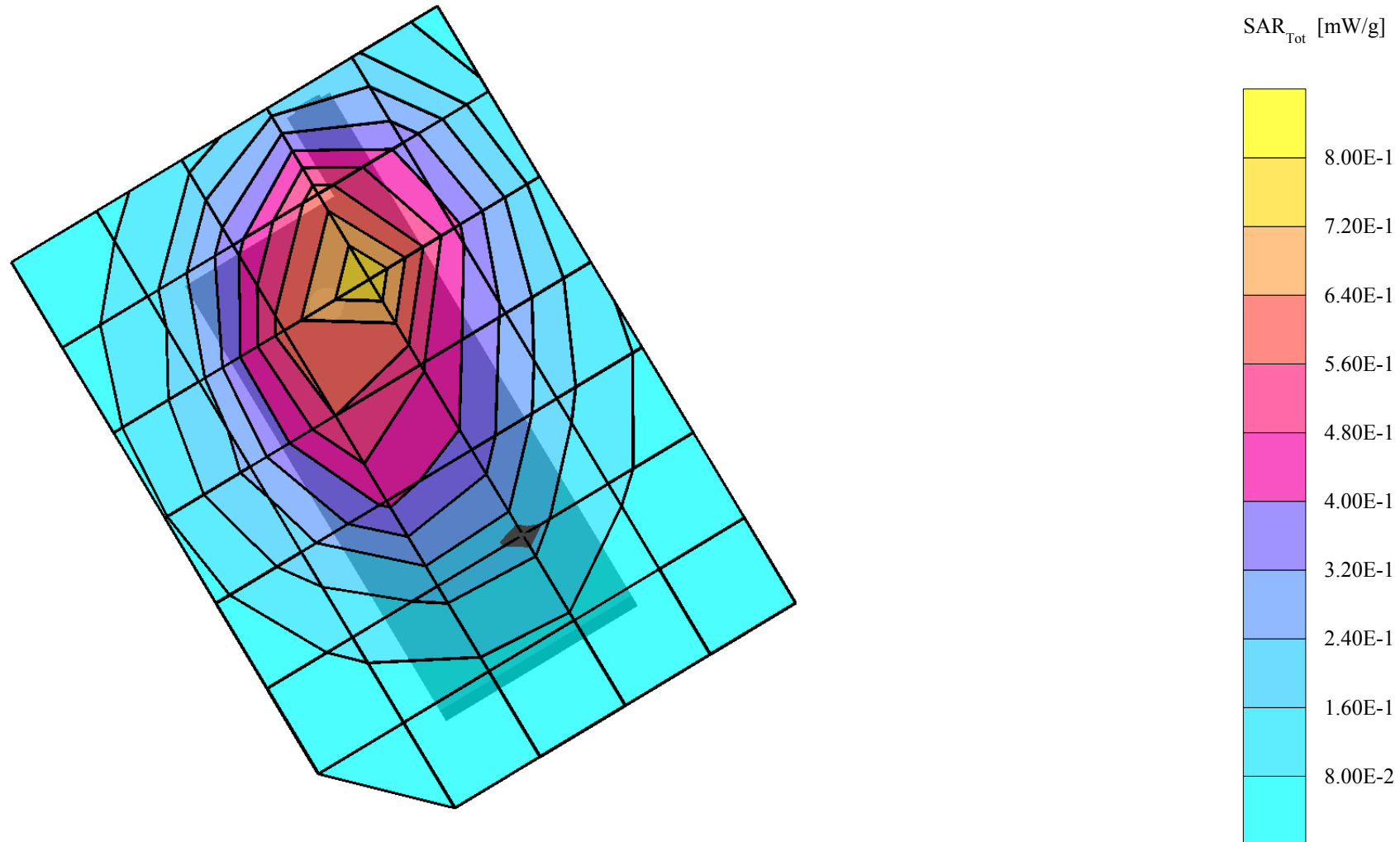
SAR (1g): 0.747 mW/g, SAR (10g): 0.448 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.991[824.04MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Right Head Phantom, 15° Degree Tilt position; Slide Down

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR

SAM(835M) Phantom; Right Hand(FCC) Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);

Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

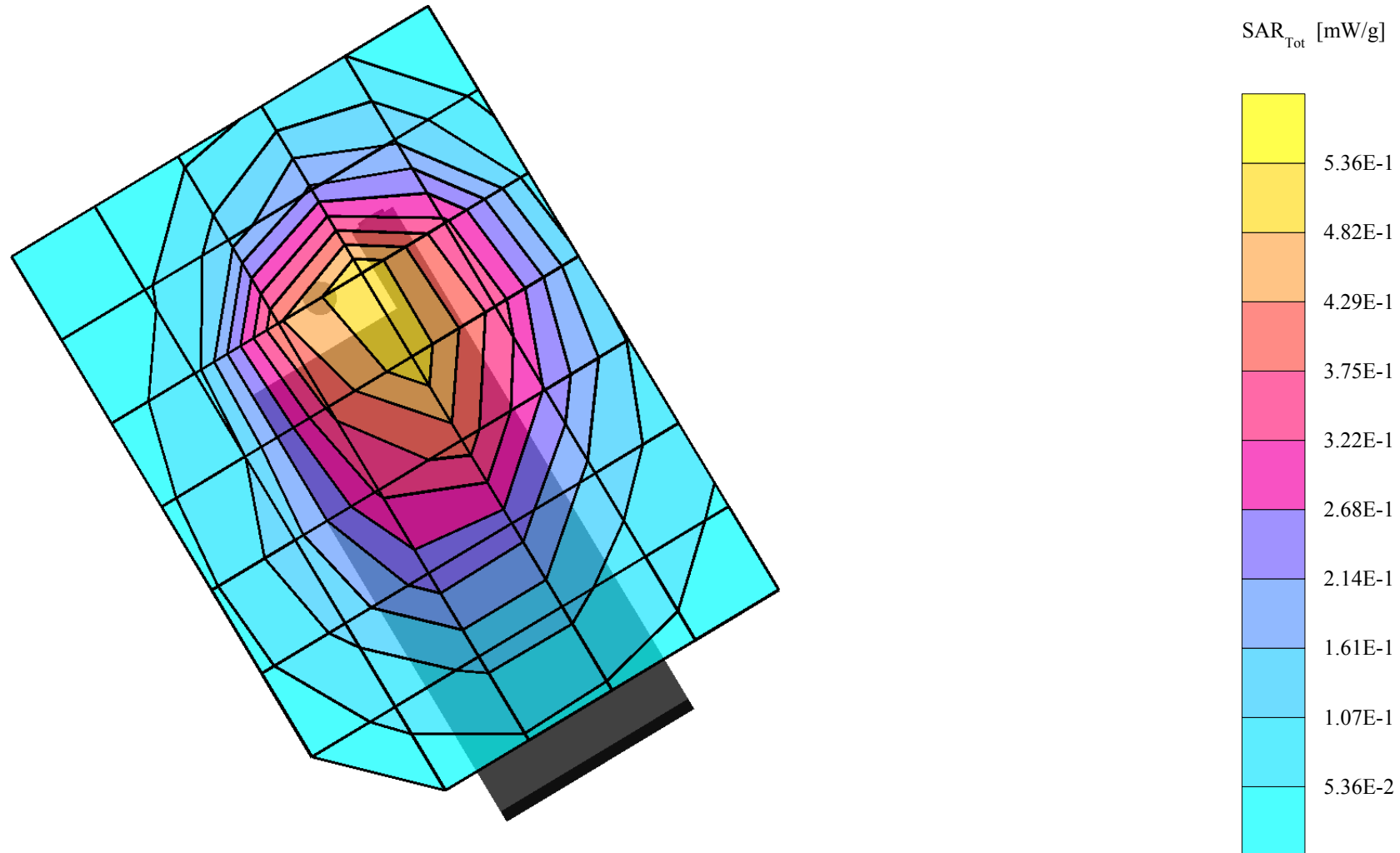
SAR (1g): 0.555 mW/g, SAR (10g): 0.328 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.384[836.52MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Right Head Phantom, 15° Degree Tilt position; Slide Up

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR

SAM(835M) Phantom; Right Hand(FCC) Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);

Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

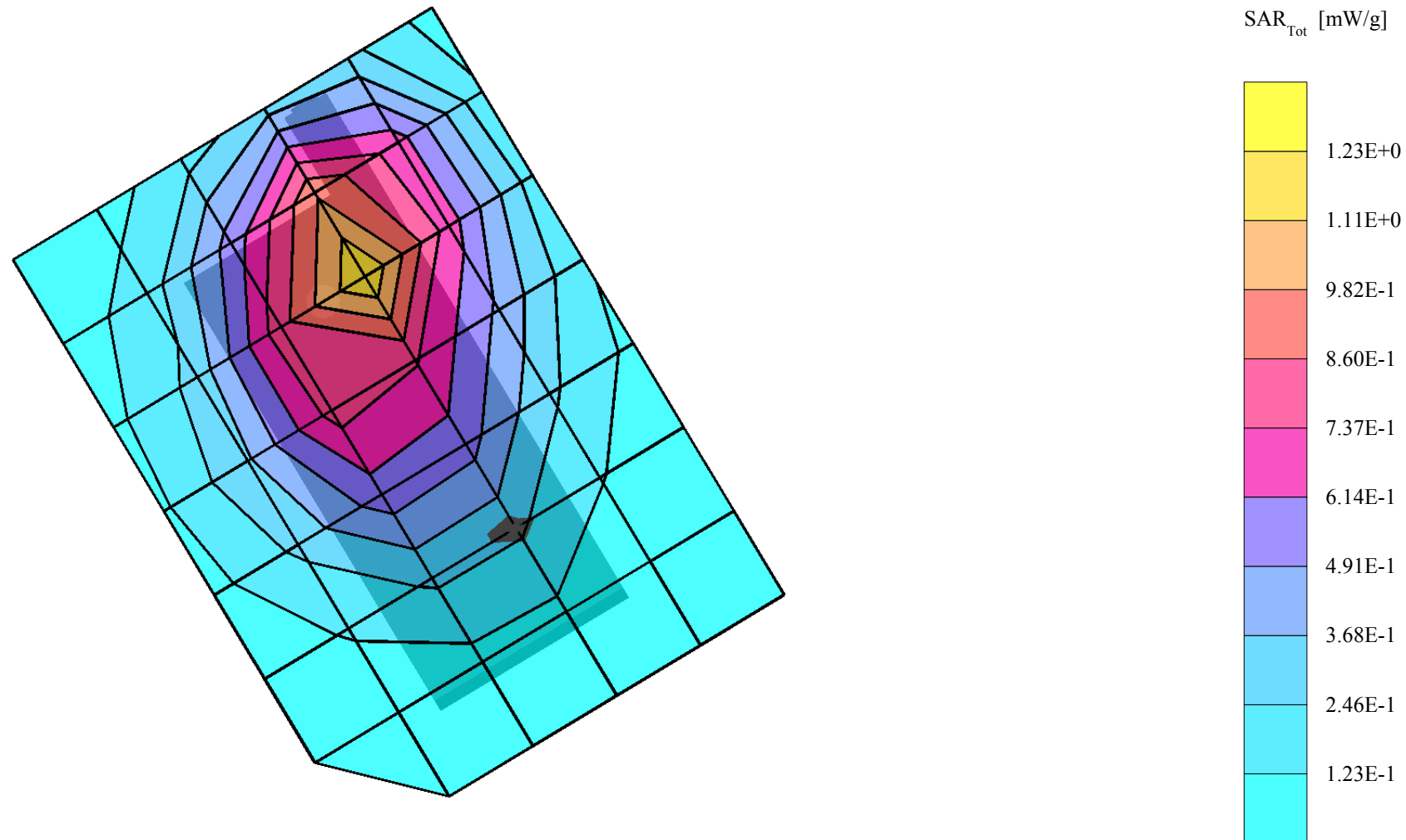
SAR (1g): 1.10 mW/g, SAR (10g): 0.676 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.384[836.52MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Right Head Phantom, 15° Degree Tilt position; Slide Down

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR

SAM(835M) Phantom; Right Hand(FCC) Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);

Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

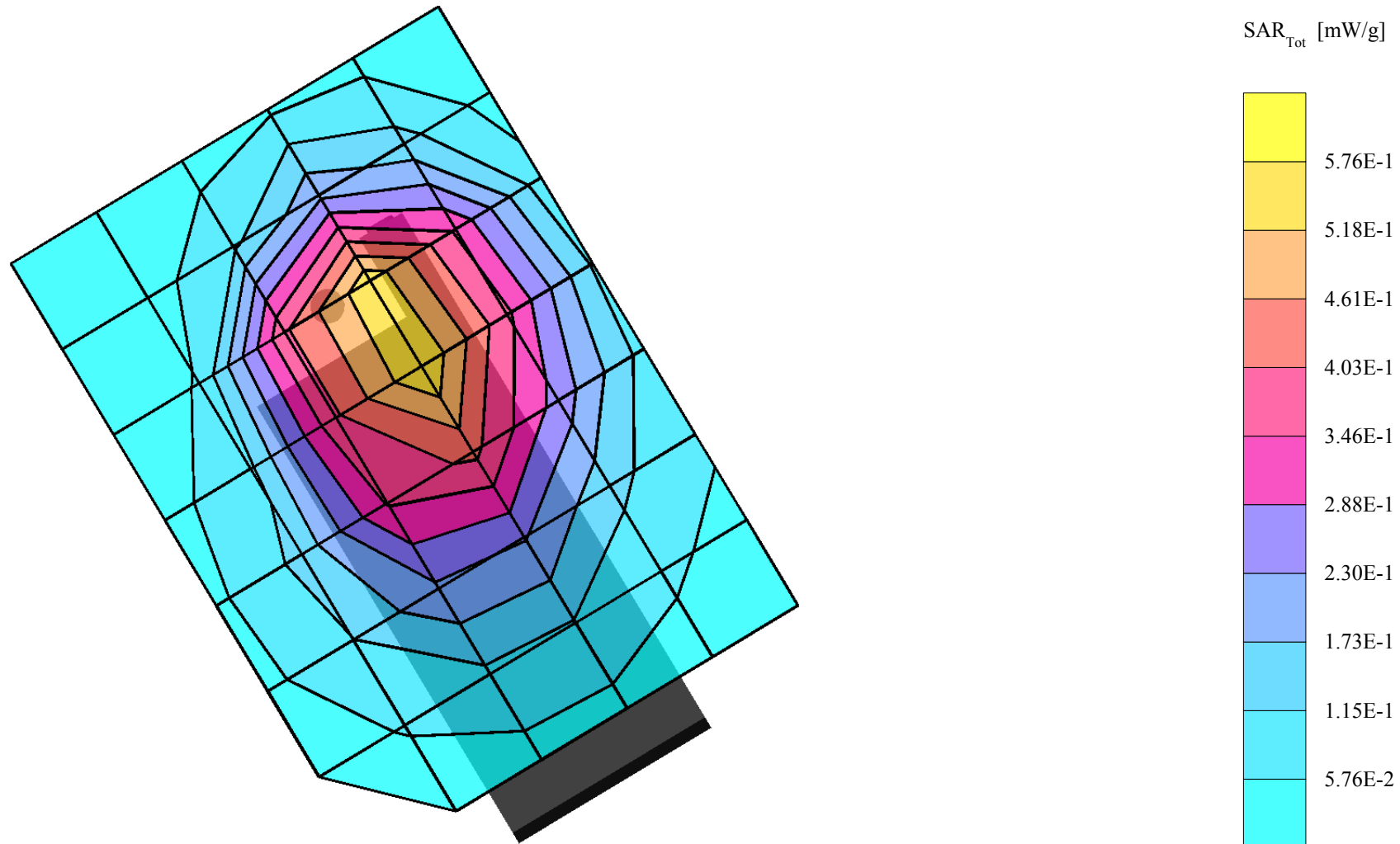
SAR (1g): 0.566 mW/g, SAR (10g): 0.346 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.799[848.97MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Right Head Phantom, 15° Degree Tilt position; Slide Up

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR

SAM(835M) Phantom; Right Hand(FCC) Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);

Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

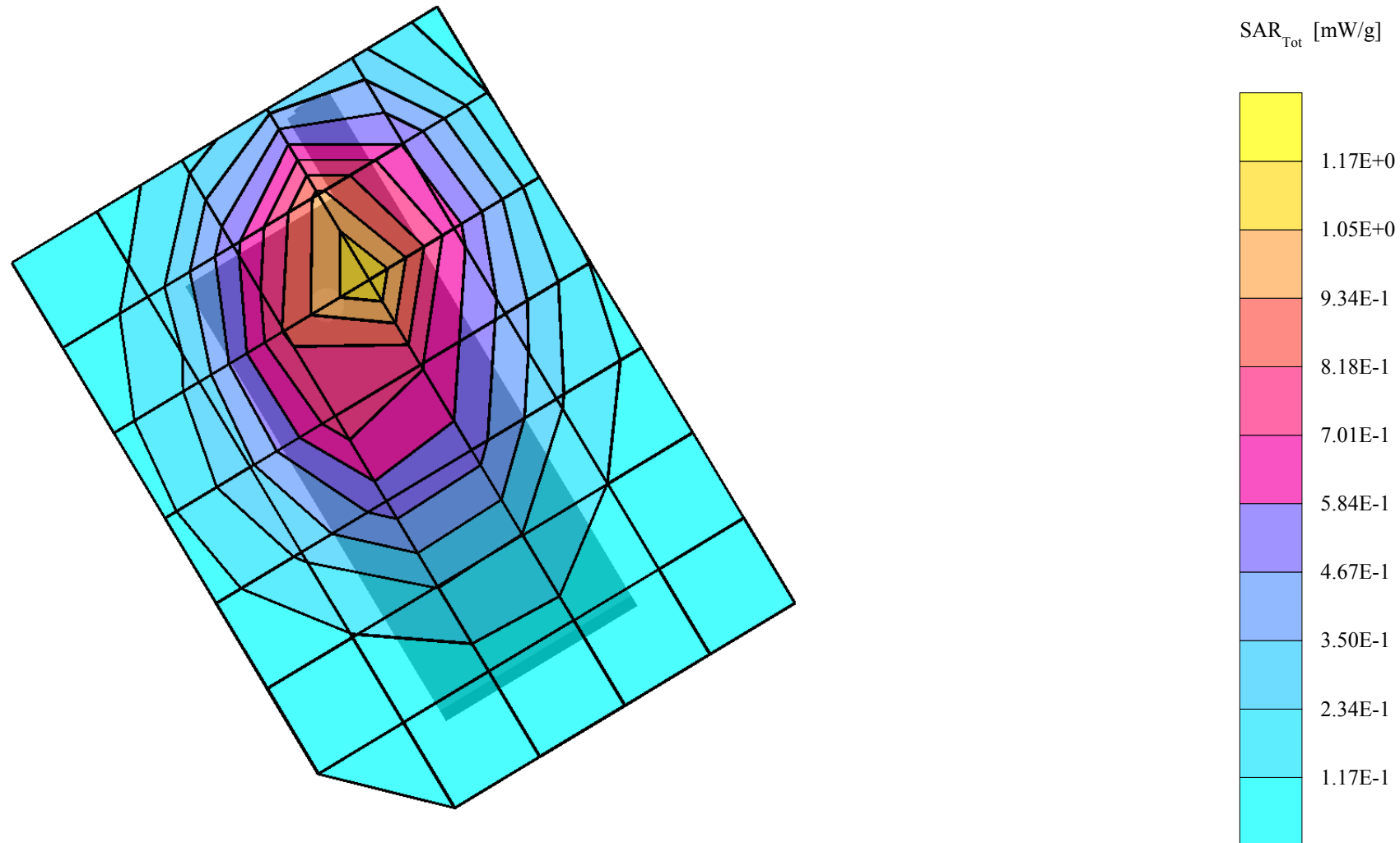
SAR (1g): 1.08 mW/g, SAR (10g): 0.658 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.799[848.97MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Right Head Phantom, 15° Degree Tilt position; Slide Down

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR

SAM(835M) Phantom; Left Hand(FCC) Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);

Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

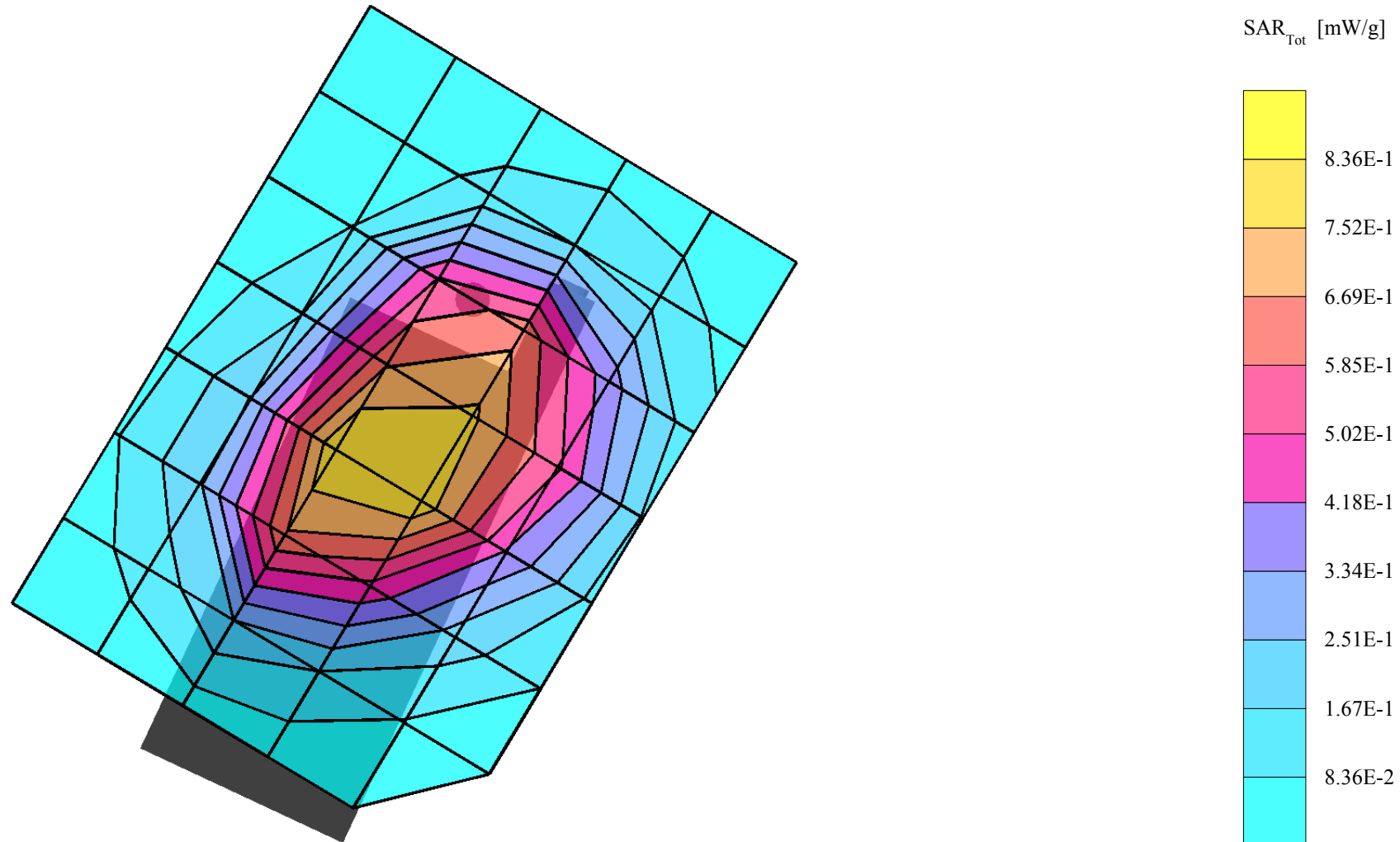
SAR (1g): 0.855 mW/g, SAR (10g): 0.565 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.991[824.04MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Left Head Phantom, Cheek / Touch position; Slide Up

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR

SAM(835M) Phantom; Left Hand(FCC) Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);

Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

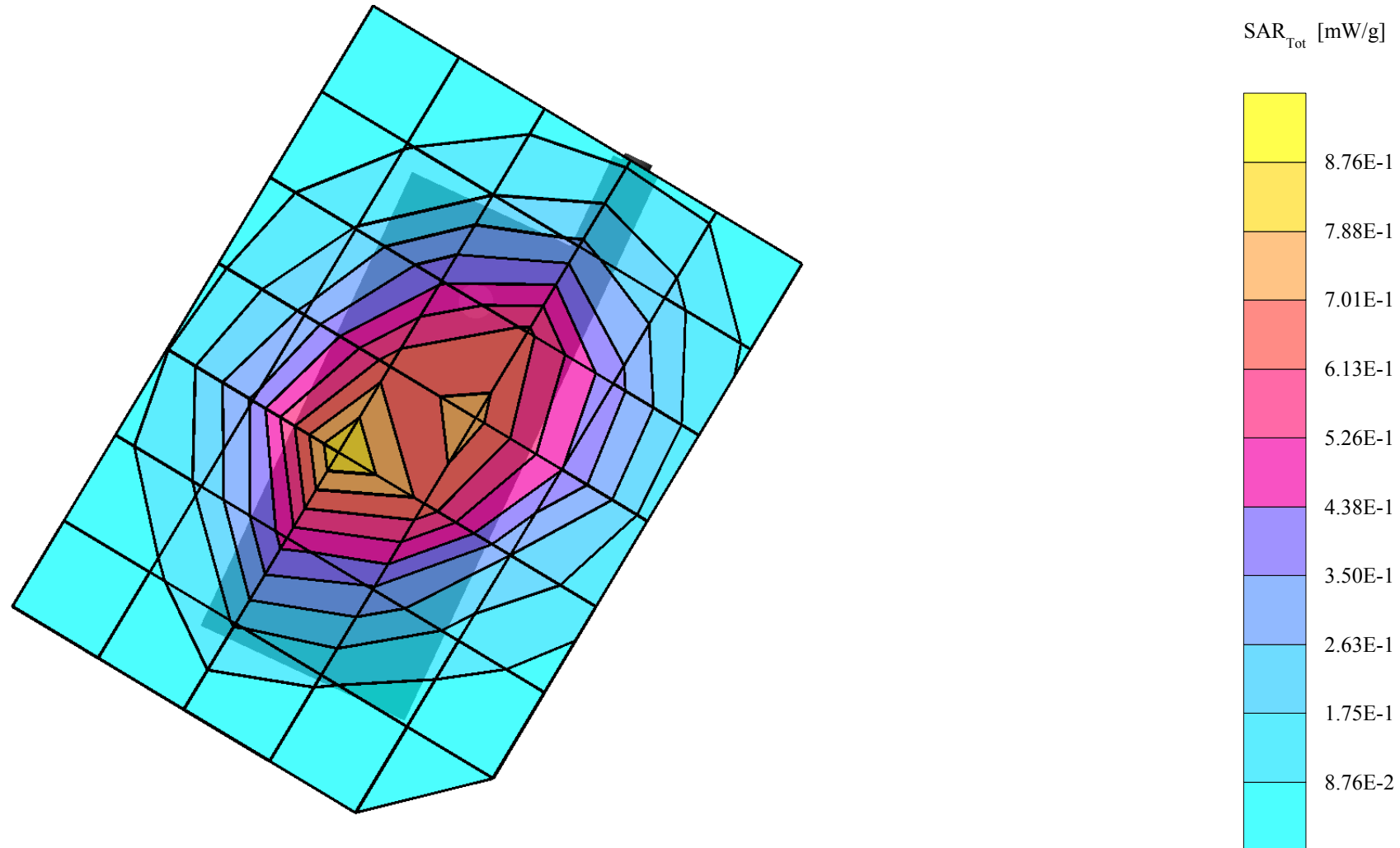
SAR (1g): 0.794 mW/g, SAR (10g): 0.535 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.991[824.04MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Left Head Phantom, Cheek/Touch position; Slide Down

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR

SAM(835M) Phantom; Left Hand(FCC) Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);

Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

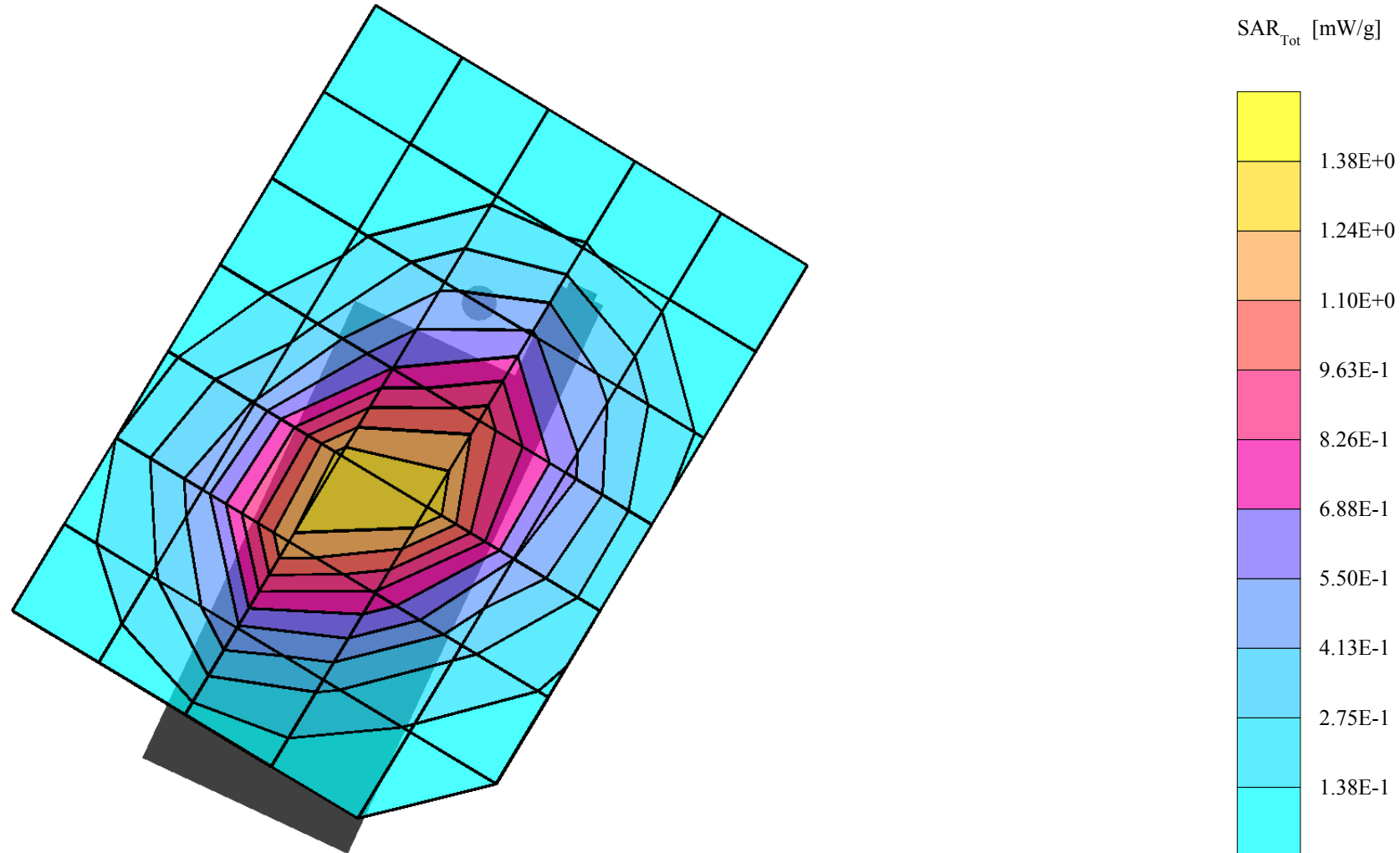
SAR (1g): 1.34 mW/g, SAR (10g): 0.884 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.384[836.52MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Left Head Phantom, Cheek / Touch position; Slide Up

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR

SAM(835M) Phantom; Left Hand(FCC) Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);

Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

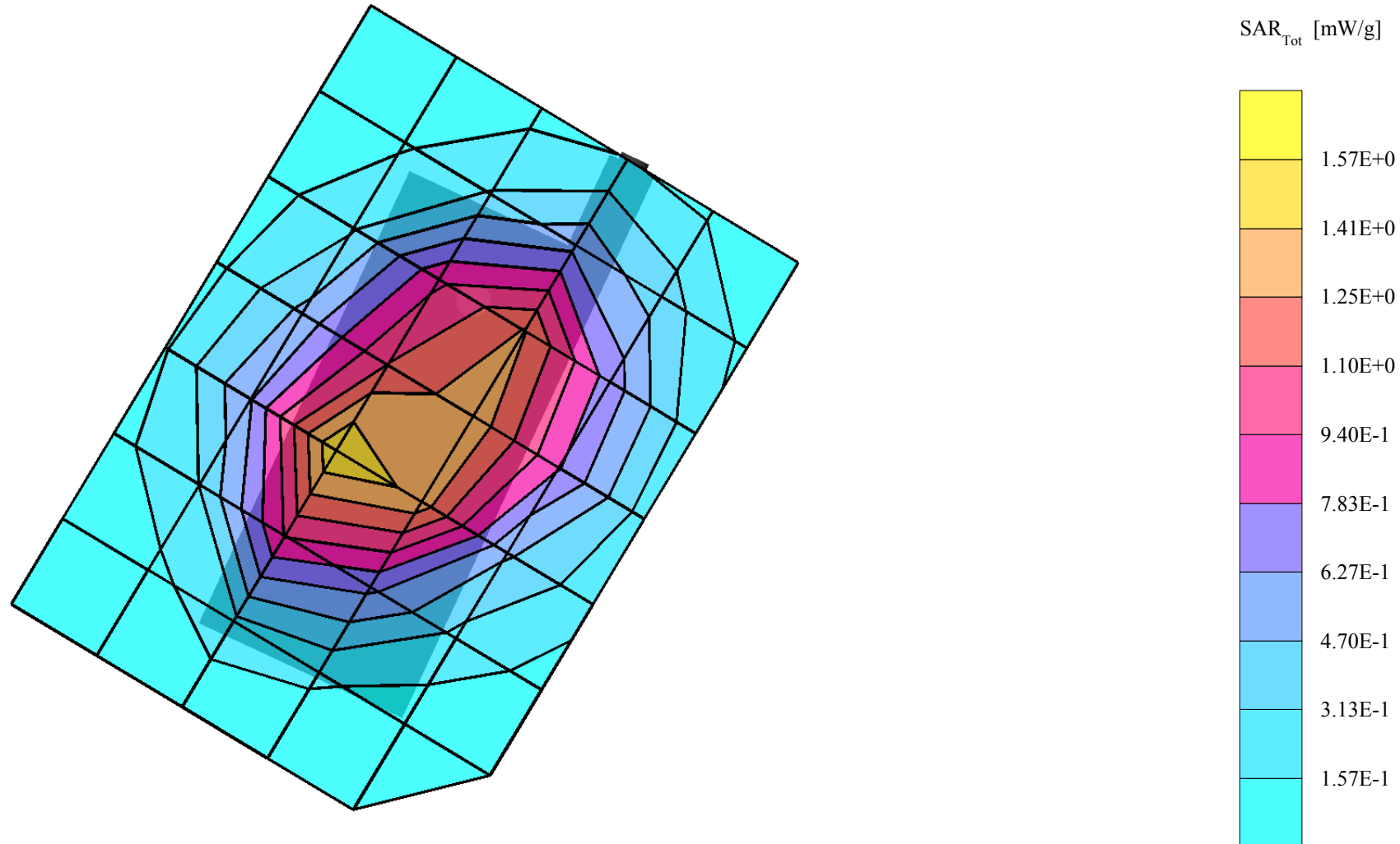
SAR (1g): 1.40 mW/g, SAR (10g): 0.939 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.384[836.52MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Left Head Phantom, Cheek/Touch position; Slide Down

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR

SAM(835M) Phantom; Left Hand(FCC) Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);

Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

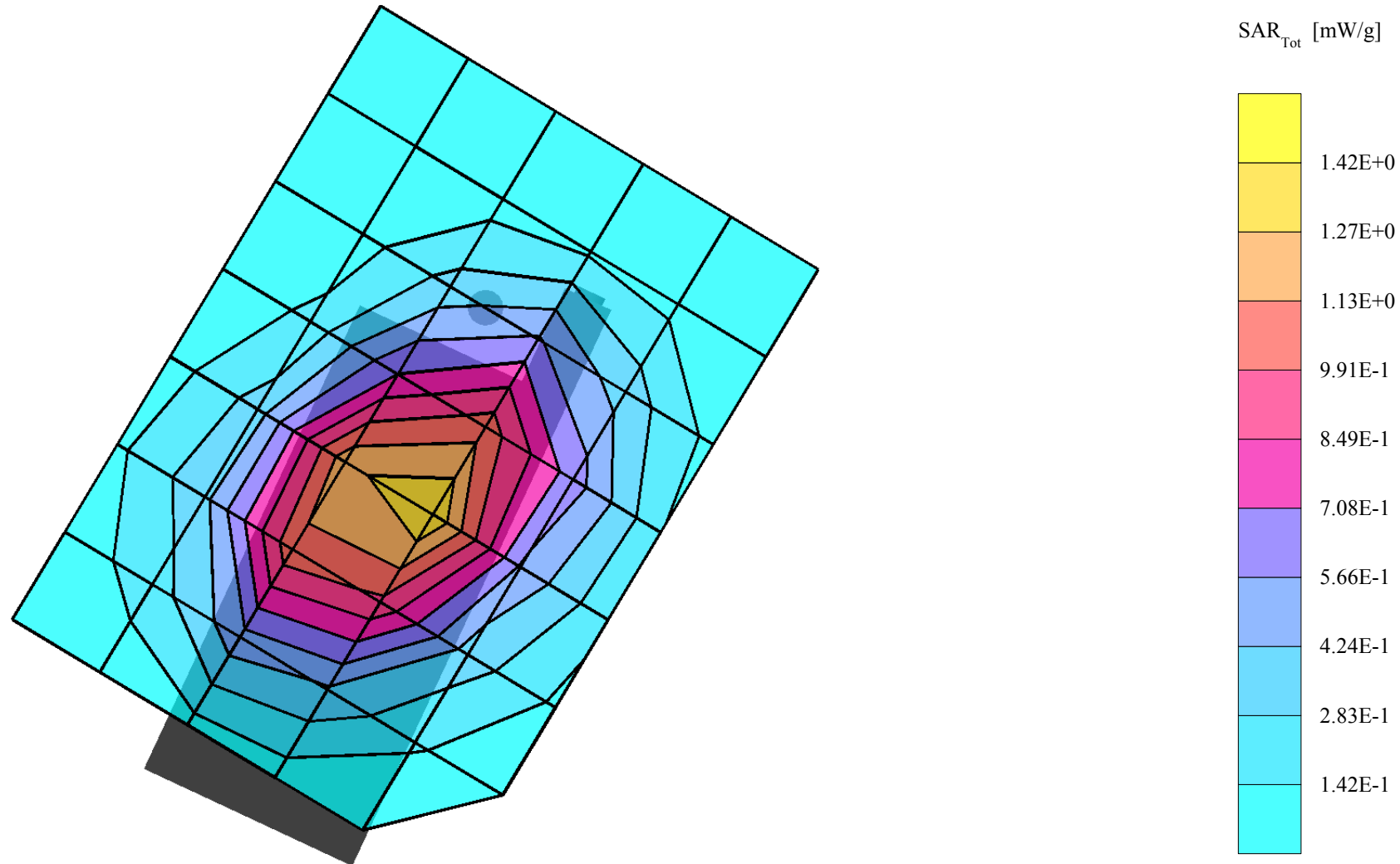
SAR (1g): 1.21 mW/g, SAR (10g): 0.806 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.799[848.97MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Left Head Phantom, Cheek / Touch position; Slide Up

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR

SAM(835M) Phantom; Left Hand(FCC) Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);

Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

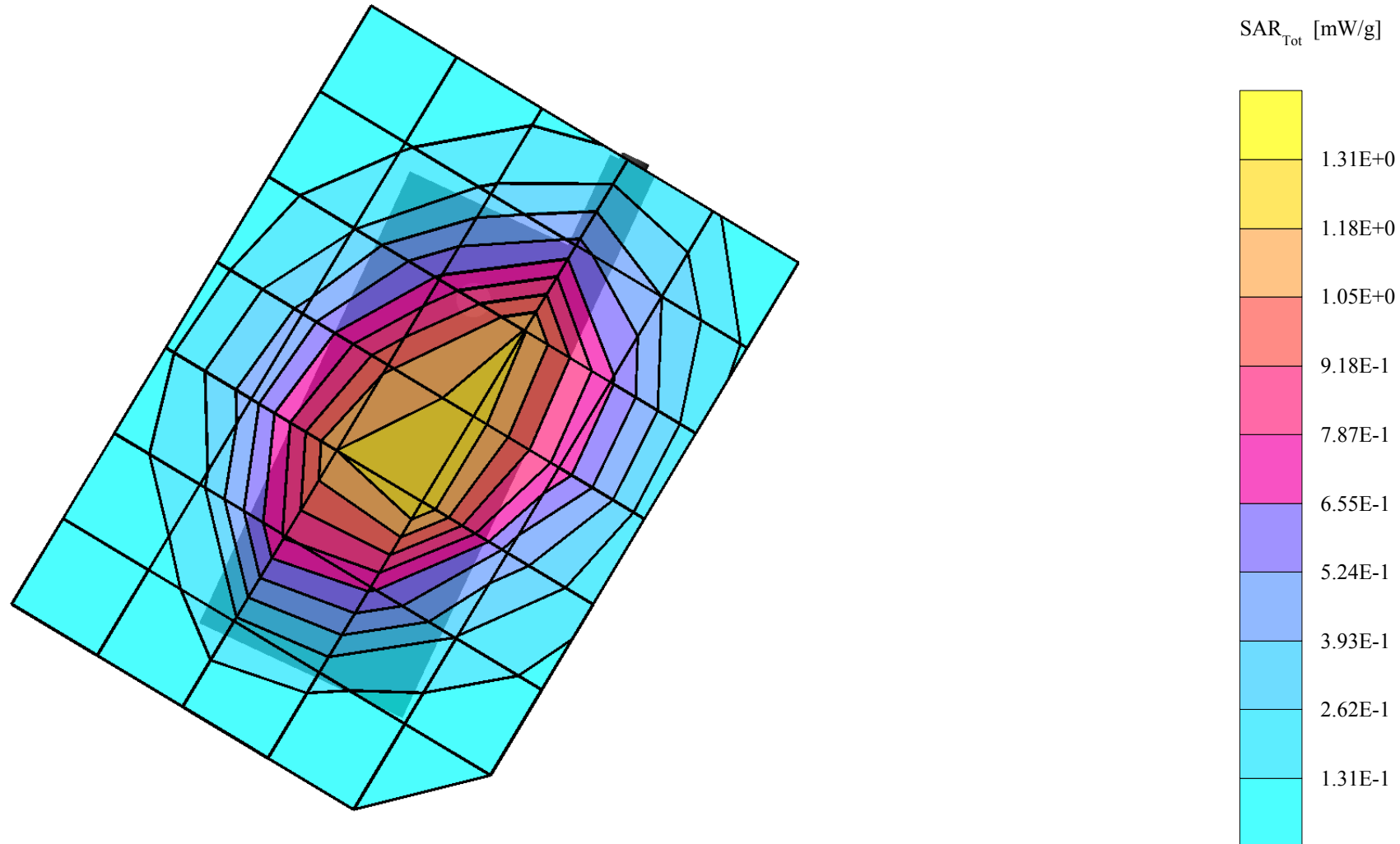
SAR (1g): 1.26 mW/g, SAR (10g): 0.851 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.799[848.97MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Left Head Phantom, Cheek/Touch position; Slide Down

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR

SAM(835M) Phantom; Left Hand(FCC) Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);

Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

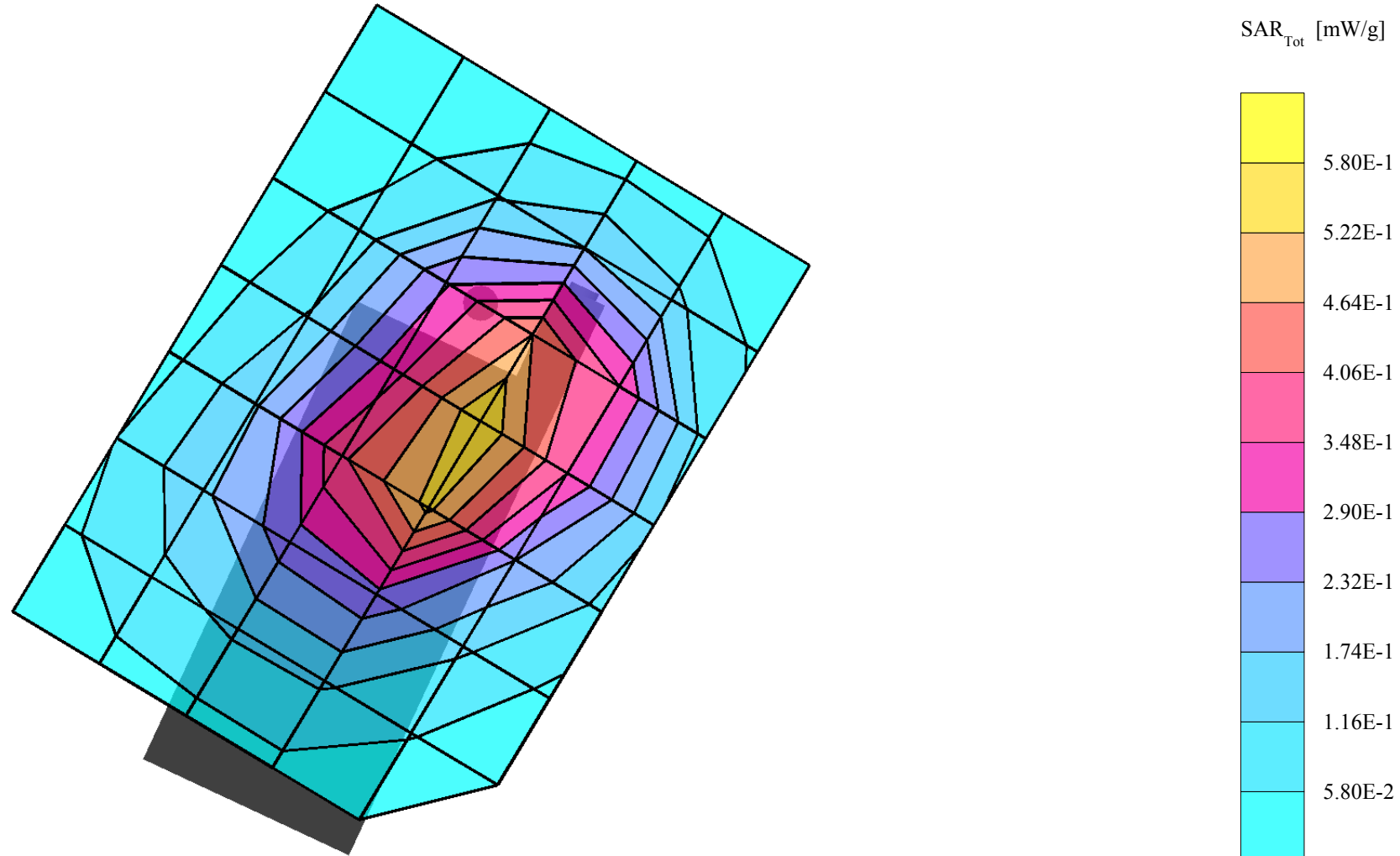
SAR (1g): 0.534 mW/g, SAR (10g): 0.357 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.991[824.04MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Left Head Phantom, 15° Degree Tilt position; Slide Up

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR

SAM(835M) Phantom; Left Hand(FCC) Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);

Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

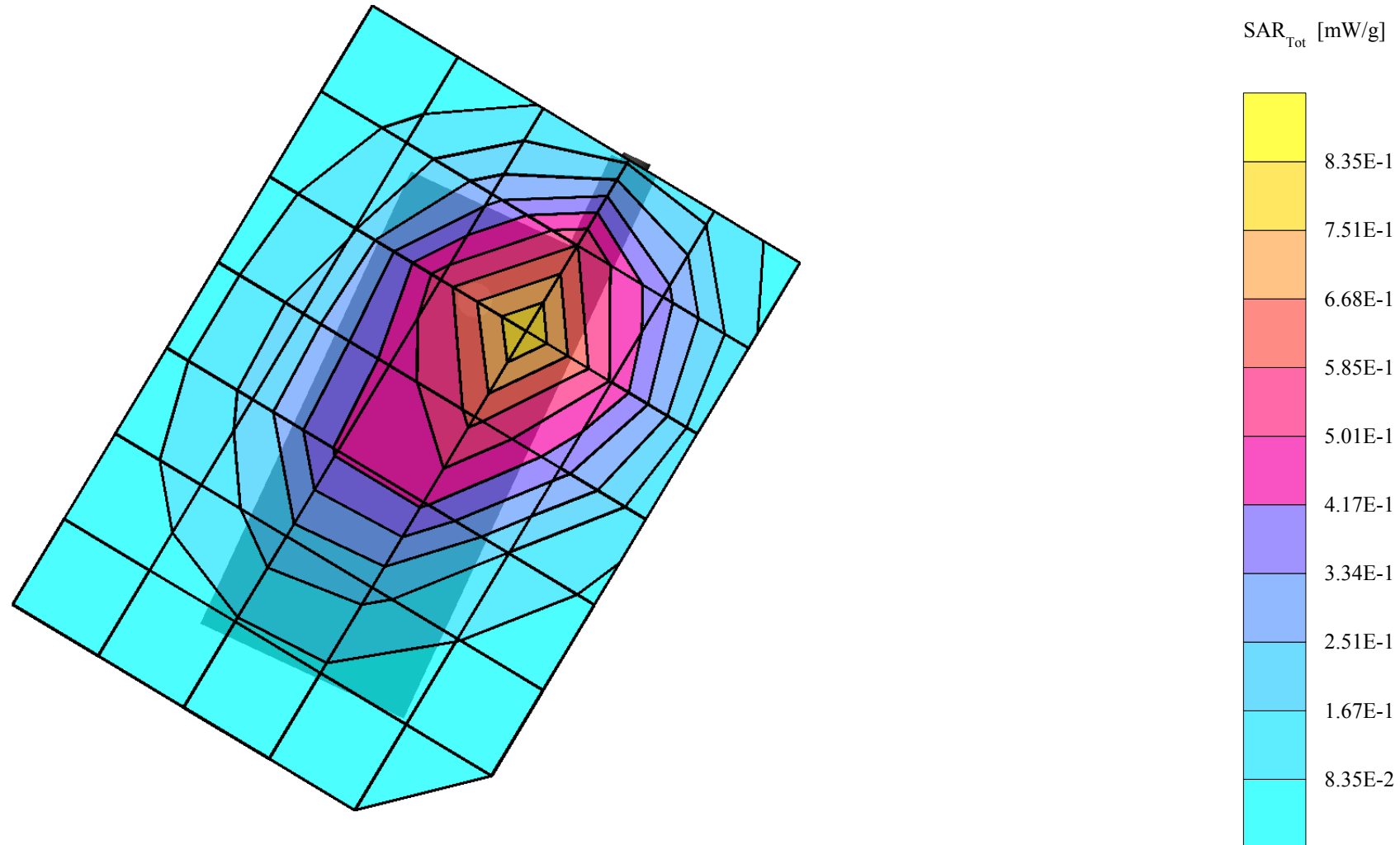
SAR (1g): 0.741 mW/g, SAR (10g): 0.457 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.991[824.04MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Left Head Phantom, 15° Degree Tilt position; Slide Down

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR

SAM(835M) Phantom; Left Hand(FCC) Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);

Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

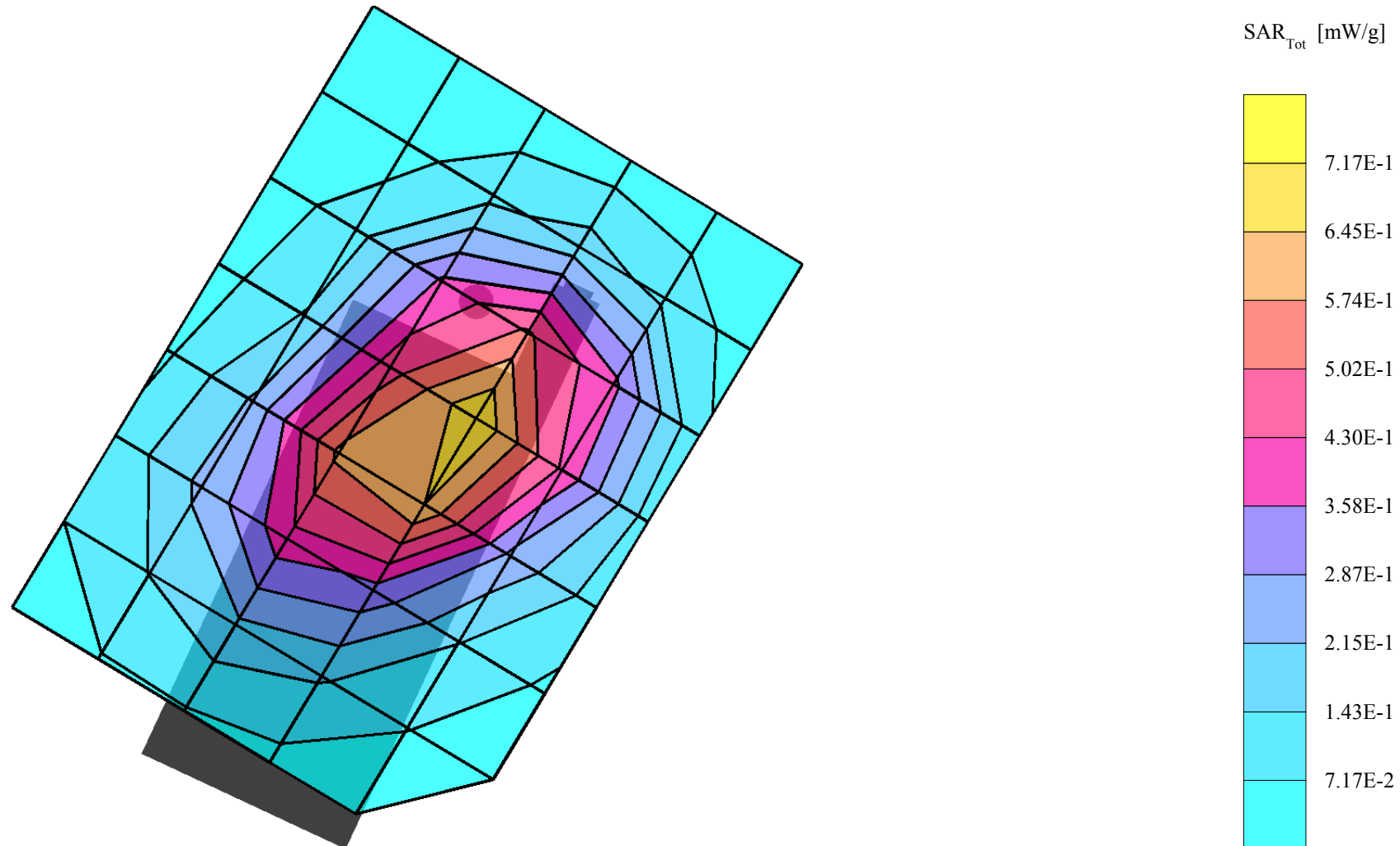
SAR (1g): 0.636 mW/g, SAR (10g): 0.433 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.384[836.52MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Left Head Phantom, 15° Degree Tilt position; Slide Up

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR

SAM(835M) Phantom; Left Hand(FCC) Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);

Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

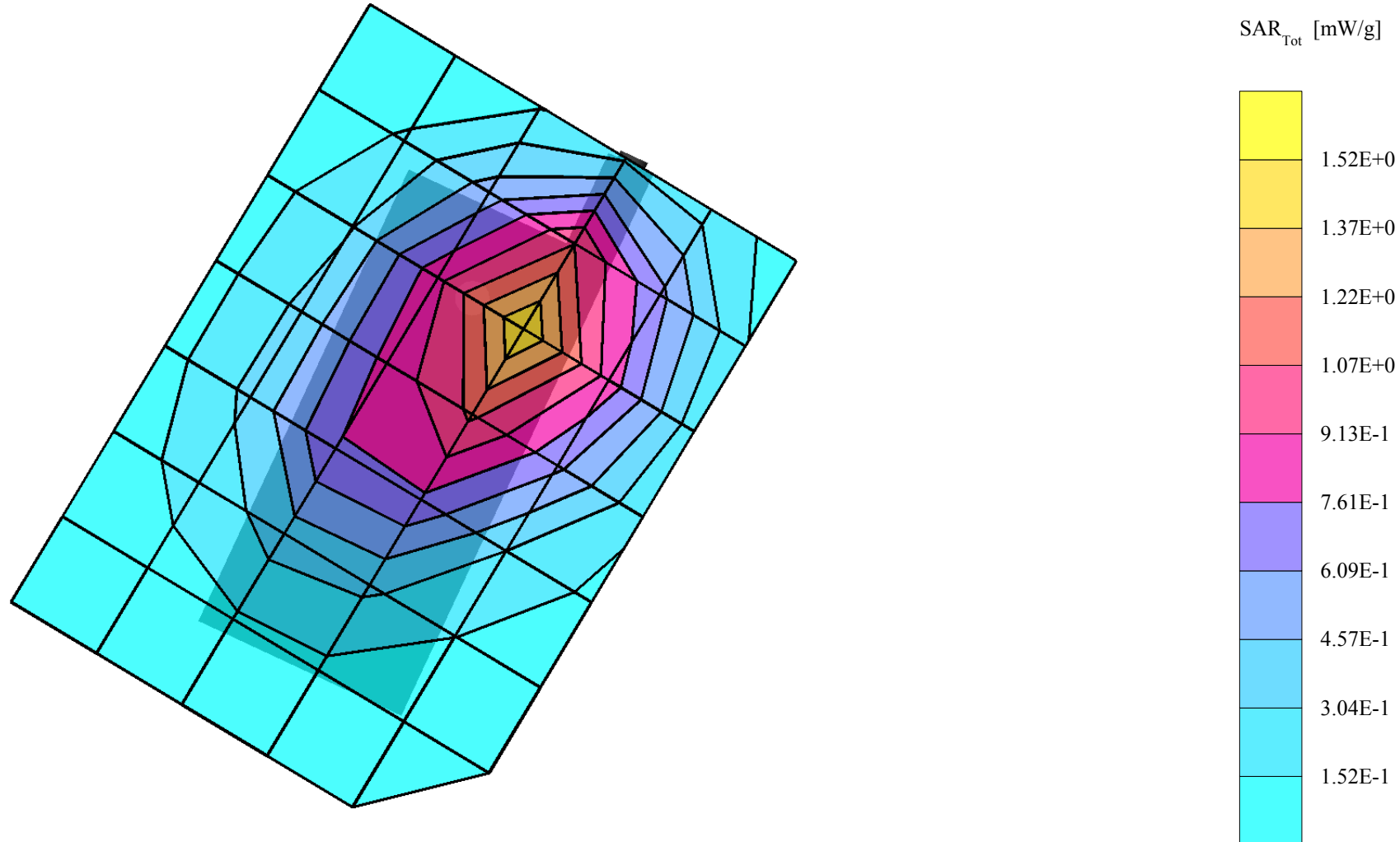
SAR (1g): 1.32 mW/g, SAR (10g): 0.811 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.384[836.52MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Left Head Phantom, 15° Degree Tilt position; Slide Down

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR

SAM(835M) Phantom; Left Hand(FCC) Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);

Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

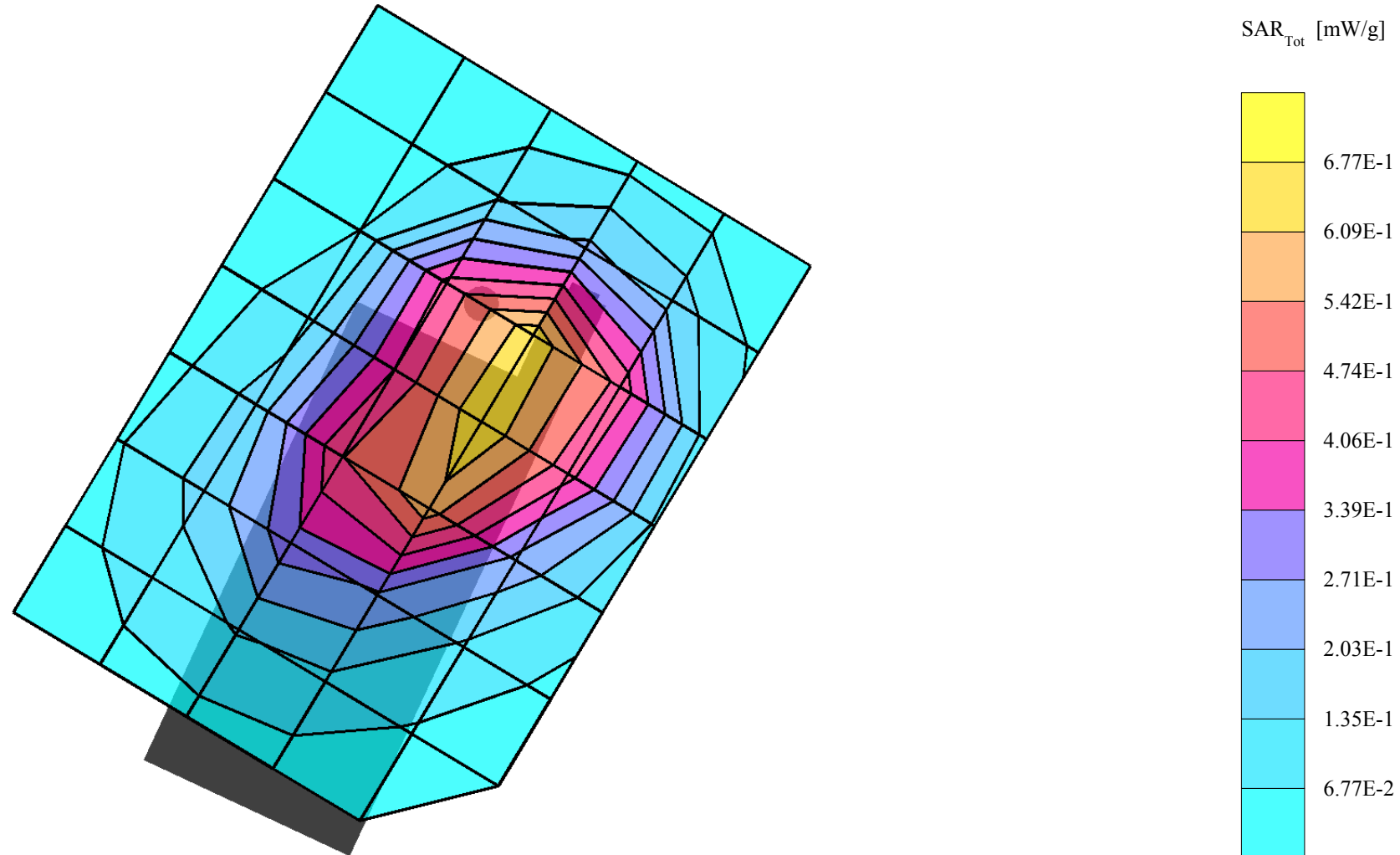
SAR (1g): 0.584 mW/g, SAR (10g): 0.397 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.799[848.97MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Left Head Phantom, 15° Degree Tilt position; Slide Up

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR

SAM(835M) Phantom; Left Hand(FCC) Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);

Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

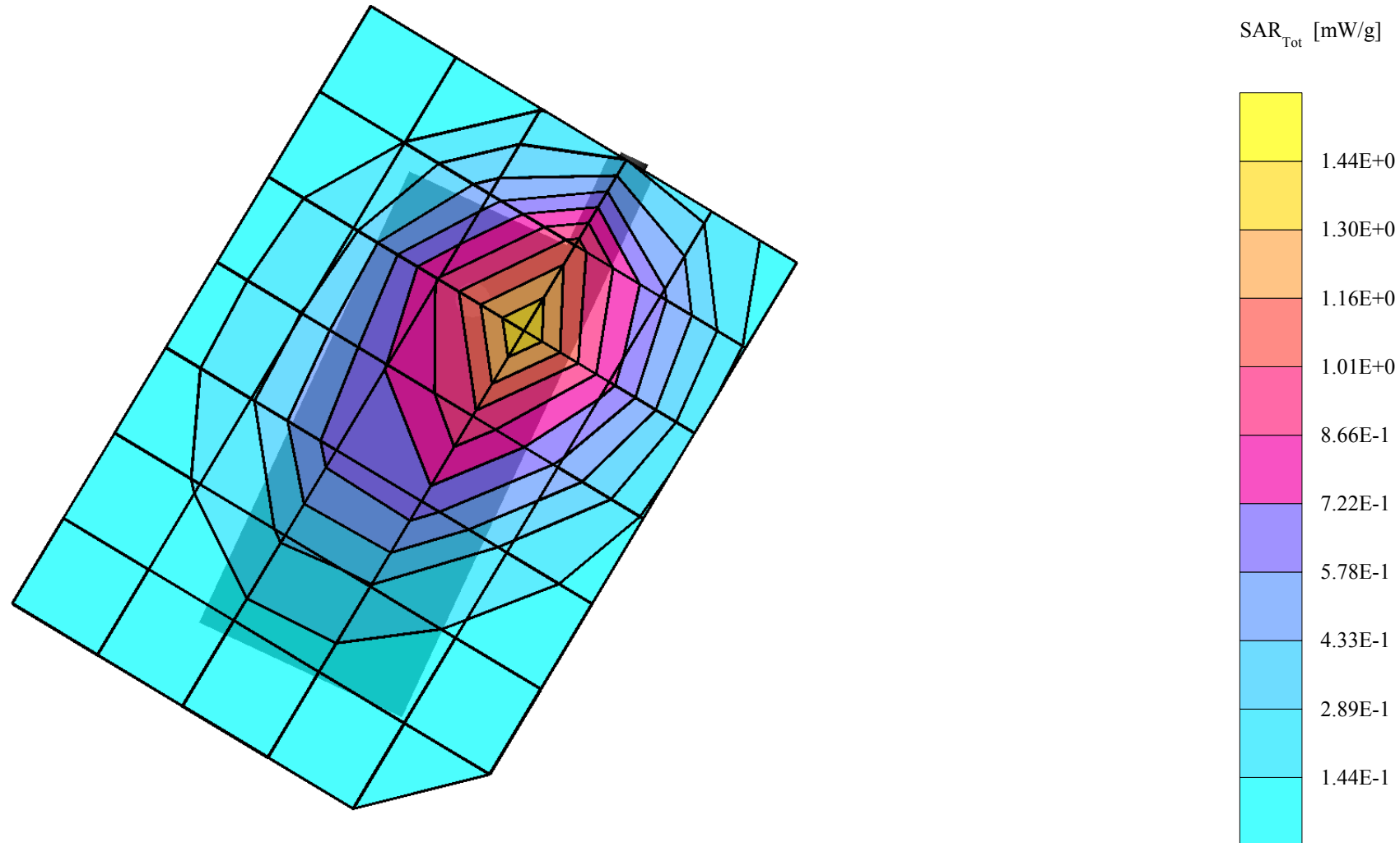
SAR (1g): 1.25 mW/g, SAR (10g): 0.770 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.799[848.97MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Left Head Phantom, 15° Degree Tilt position; Slide Down

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Body SAR

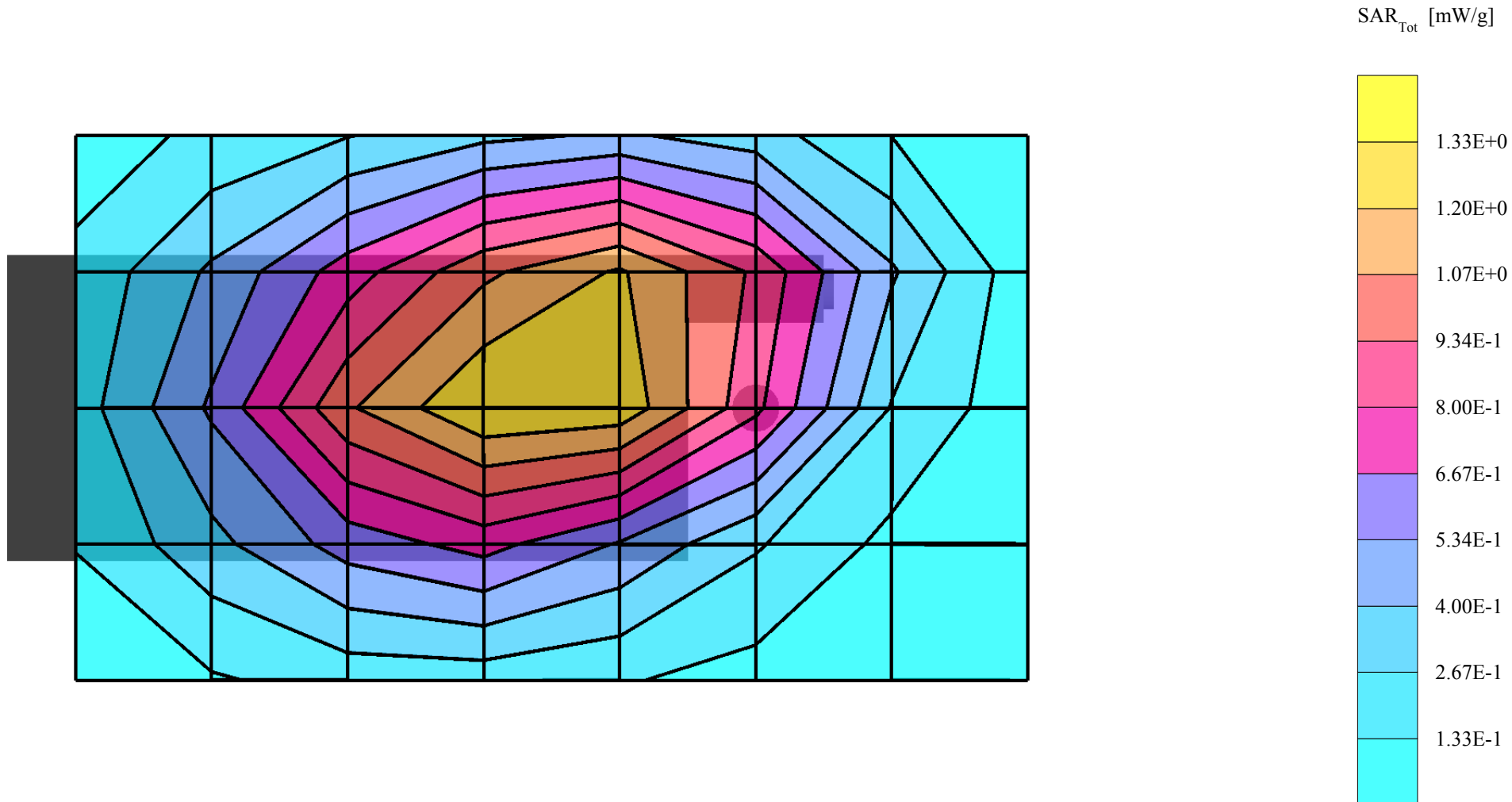
SAM(835M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(6.60,6.60,6.60);
Med. parameter 835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 53.9$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;
SAR (1g): 1.21 mW/g, SAR (10g): 0.827 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.991[824.04MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Spacing = 1.5cm from Back (antenna side) to flat phantom : Slide Up

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Body SAR

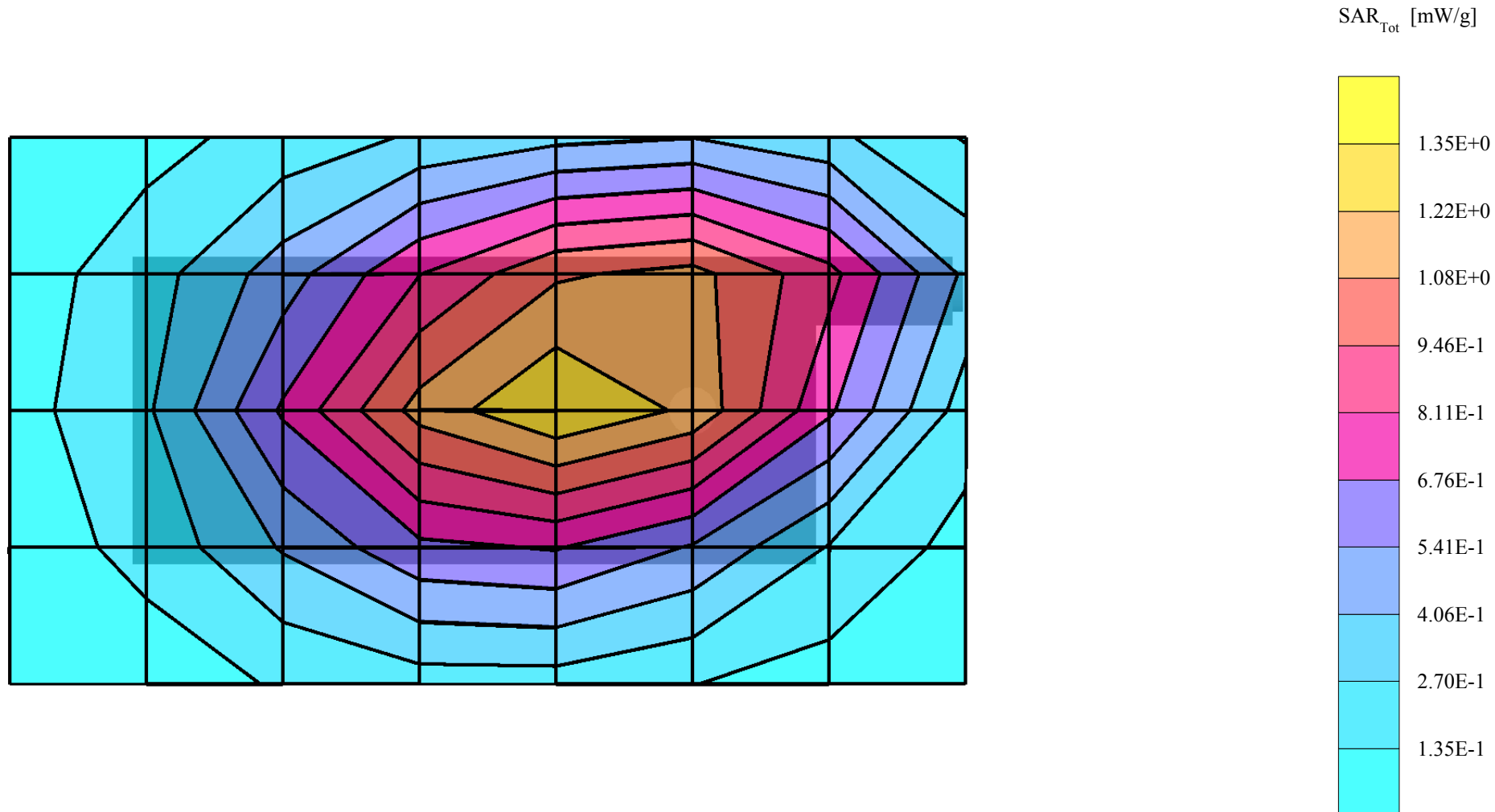
SAM(835M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(6.60,6.60,6.60);
Med. parameter 835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 53.9$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;
SAR (1g): 1.26 mW/g, SAR (10g): 0.867 mW/g

MODOTTEL Tri-Mode Model:WTE-500

AMPS Mode, Ch.991[824.04MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power =25.5dBm; Spacing = 1.5cm from Back (antenna side) to flat phantom : Slide Down

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Body SAR

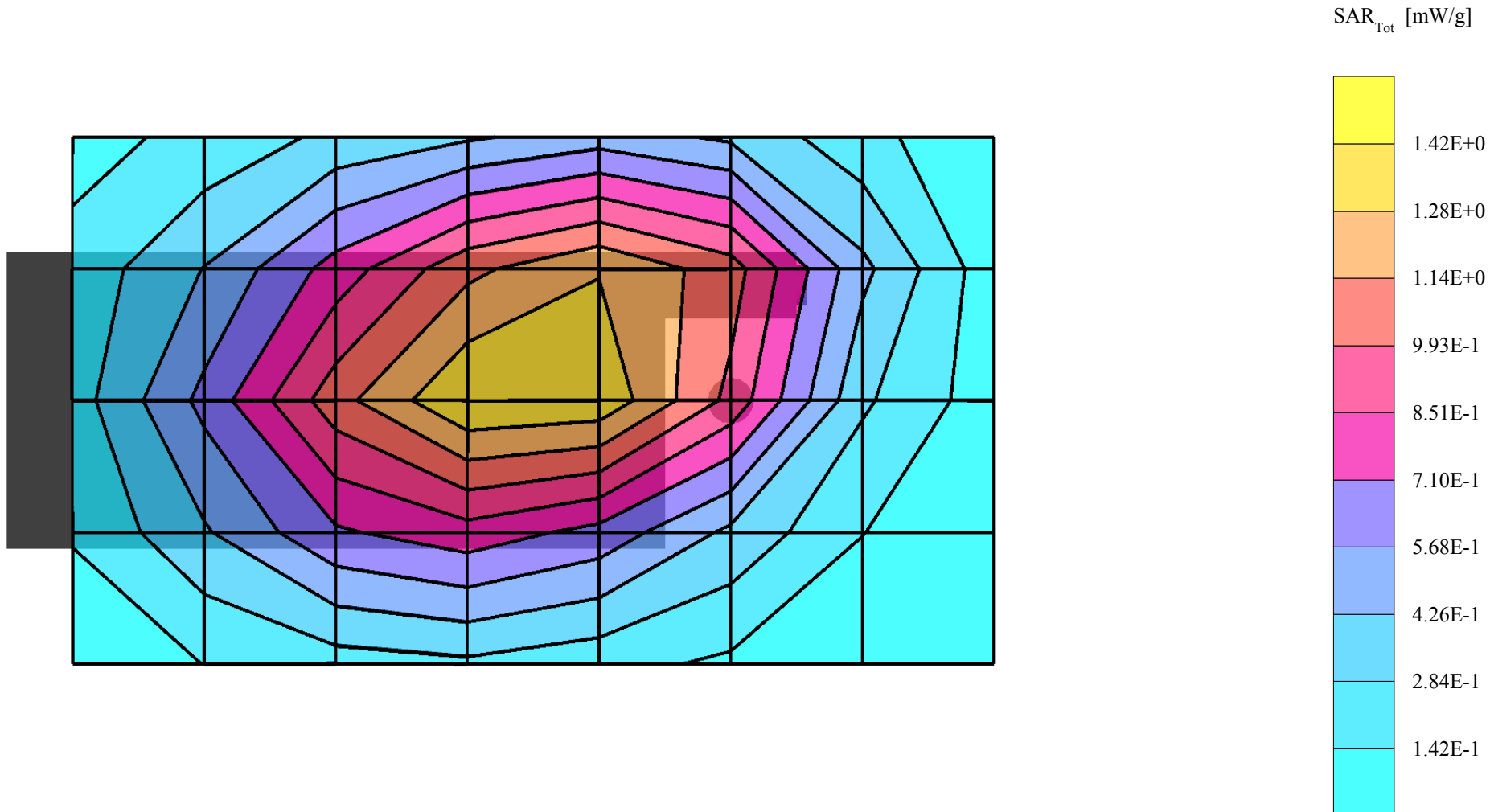
SAM(835M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(6.60,6.60,6.60);
Med. parameter 835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 53.9$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;
SAR (1g): 1.31 mW/g, SAR (10g): 0.908 mW/g

MODEOTTEL Tri-Mode Model:WTE-500

AMPS Mode, Ch.384[836.52MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Spacing = 1.5cm from Back (antenna side) to flat phantom : Slide Up

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Body SAR

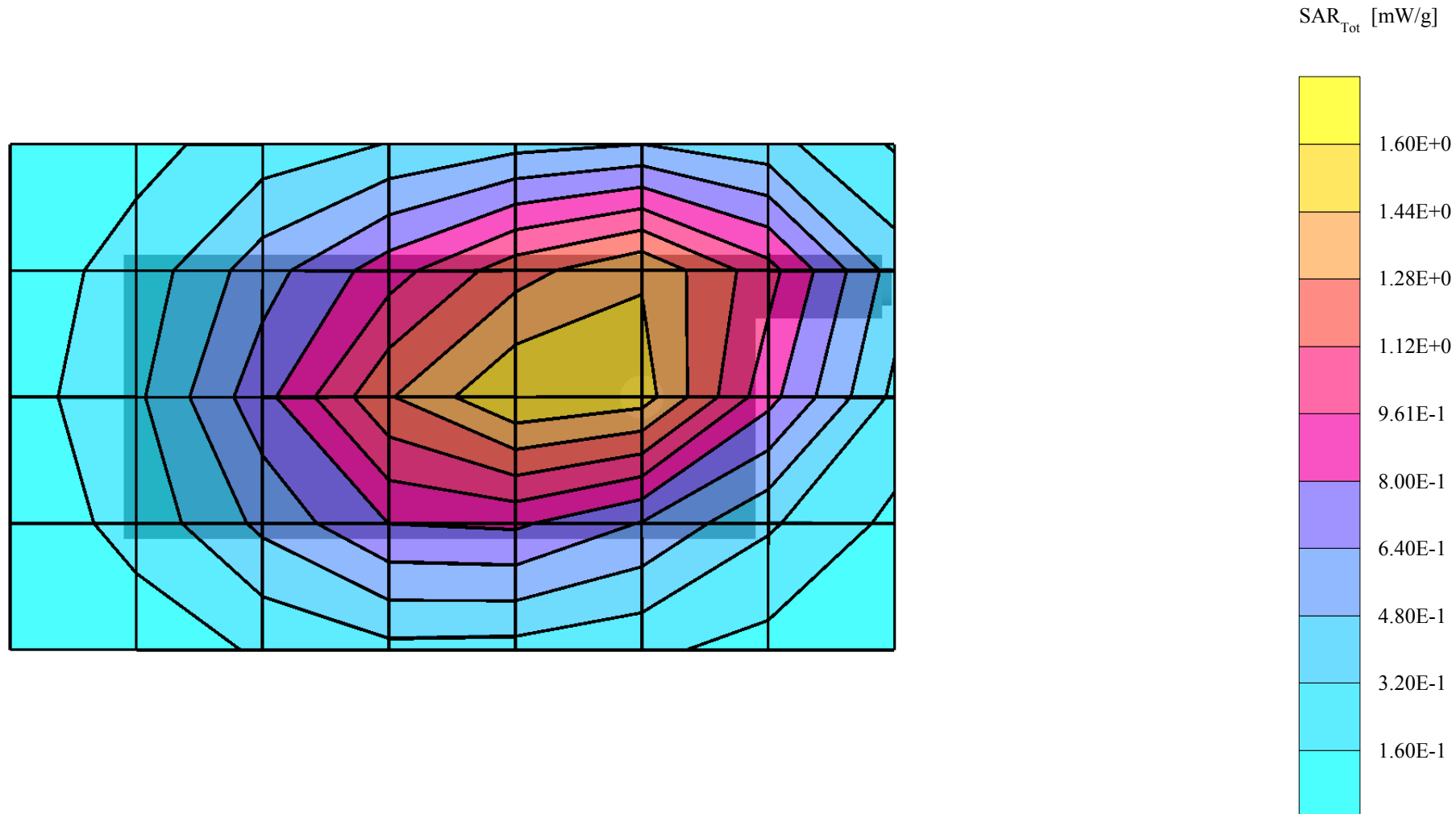
SAM(835M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(6.60,6.60,6.60);
Med. parameter 835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 53.9$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;
SAR (1g): 1.40 mW/g, SAR (10g): 0.972 mW/g

MODOTTEL Tri-Mode Model:WTE-500

AMPS Mode, Ch.384[836.52MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Spacing = 1.5cm from Back (antenna side) to flat phantom : Slide Down

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Body SAR

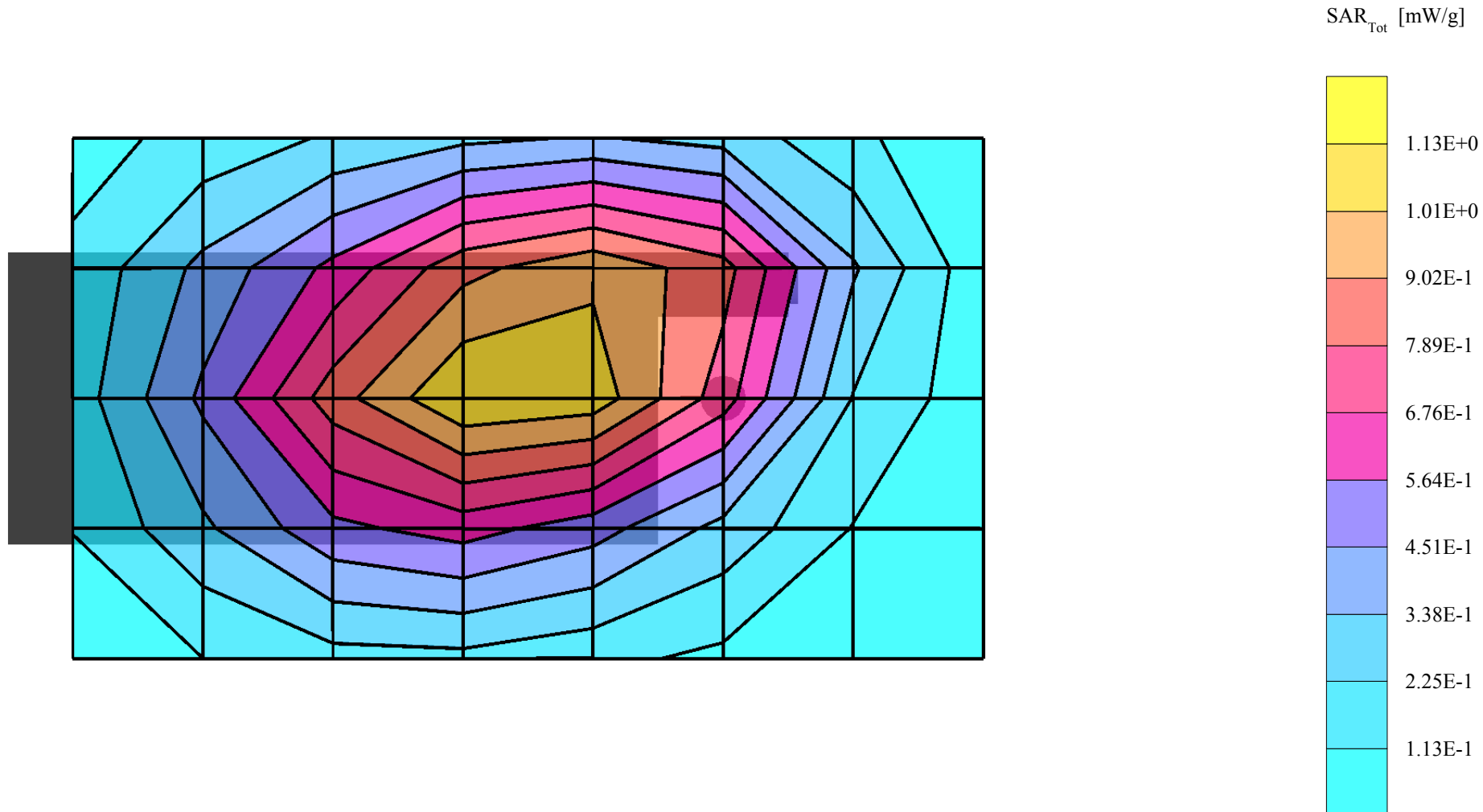
SAM(835M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(6.60,6.60,6.60);
Med. parameter 835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 53.9$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;
SAR (1g): 1.00 mW/g, SAR (10g): 0.688 mW/g

MODOTTEL Tri-Mode Model:WTE-500

AMPS Mode, Ch.799[848.97MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

Conducted Power = 25.5dBm; Spacing = 1.5cm from Back (antenna side) to flat phantom : Slide Up

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Body SAR

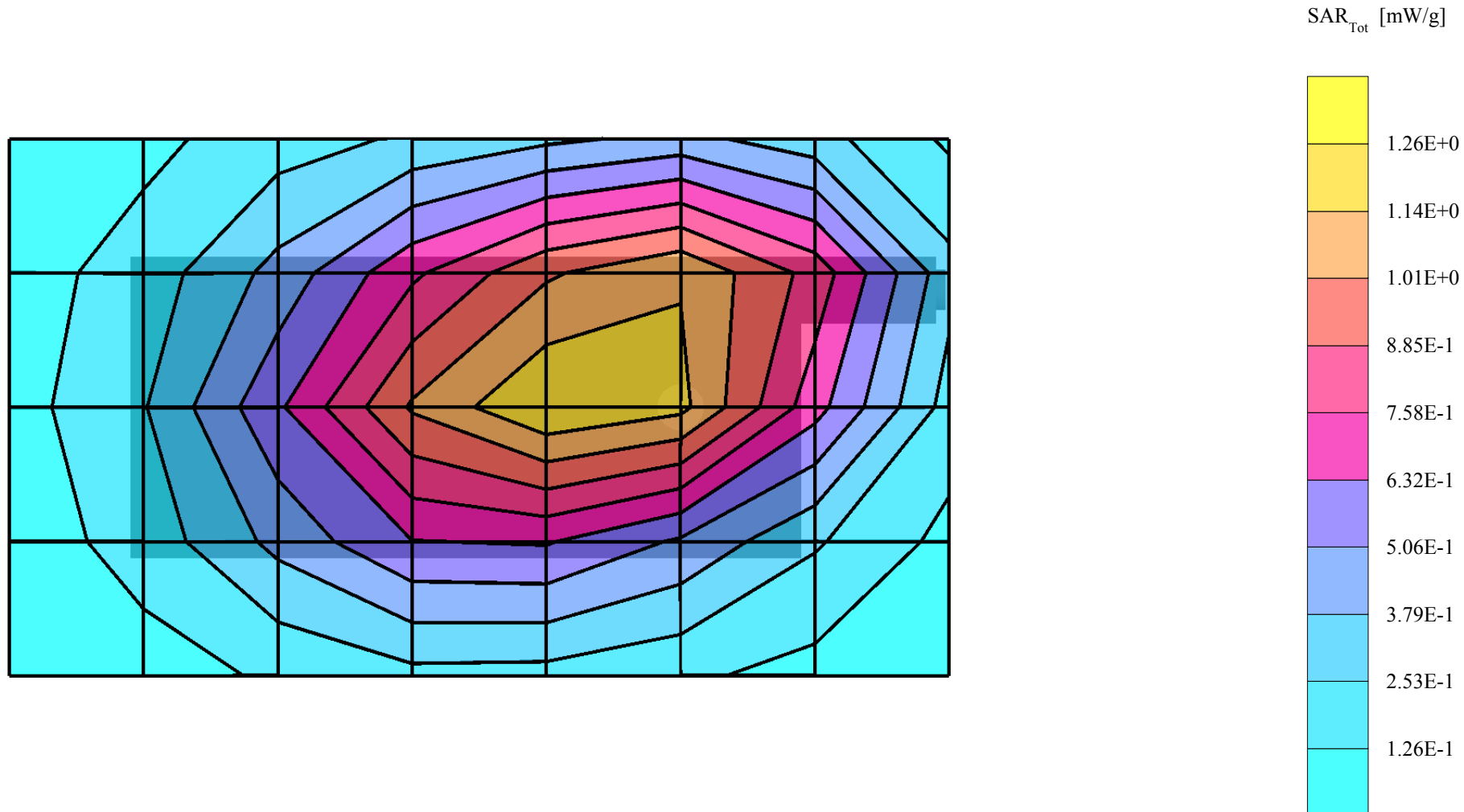
SAM(835M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(6.60,6.60,6.60);
Med. parameter 835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 53.9$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;
SAR (1g): 1.12 mW/g, SAR (10g): 0.778 mW/g

MODOTTEL Tri-Mode Model : WTE-500

AMPS Mode, Ch.799[848.97MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C

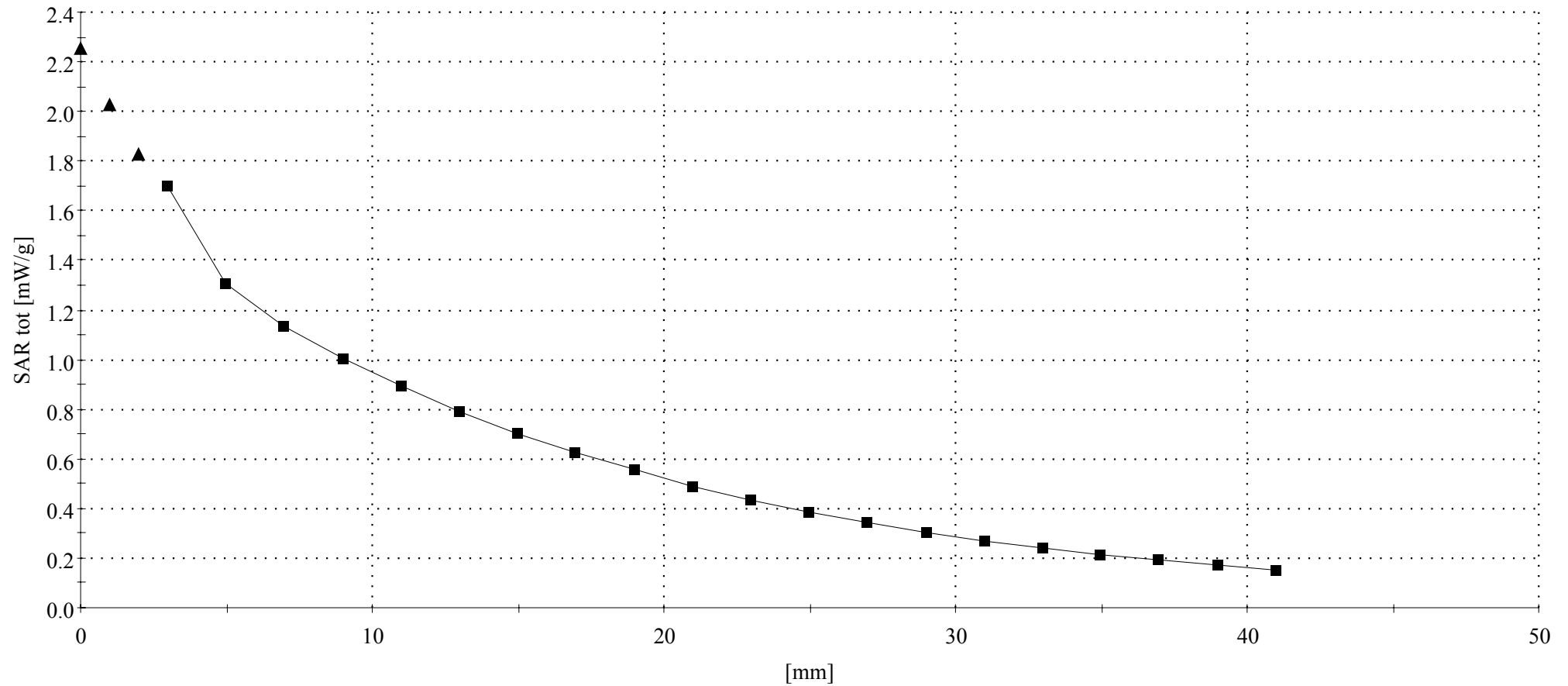
Conducted Power = 25.5dBm; Spacing = 1.5cm from Back (antenna side) to flat phantom : Slide Down

Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



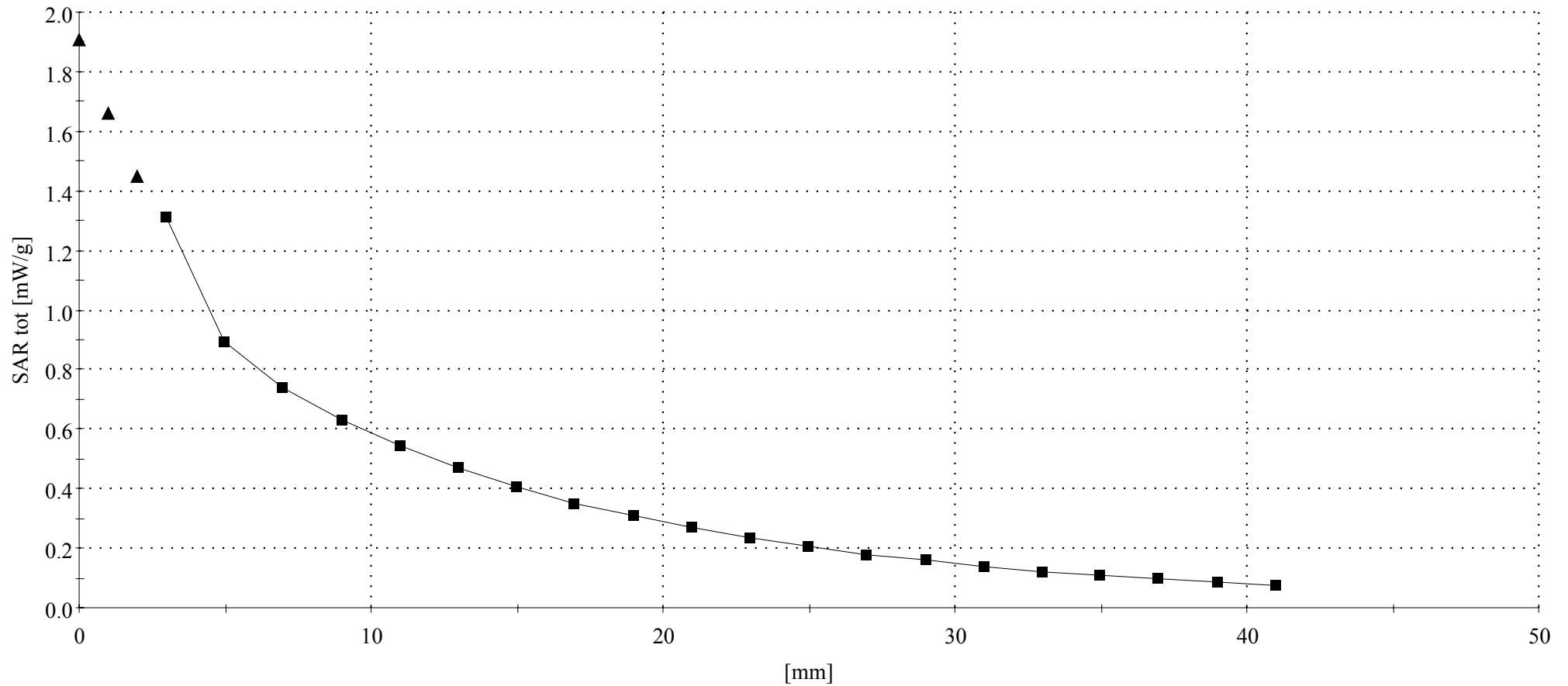
MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR
SAM(835M) Phantom; Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

MODOTTEL Tri-Mode Model : WTE-500
AMPS Mode, Ch.384[836.52MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 25.5dBm; Right Head Phantom, Cheek/Touch position; Slide Down
Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Head SAR
SAM(835M) Phantom; Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.88$ mho/m $\epsilon_r = 42.4$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

MODOTTEL Tri-Mode Model : WTE-500
AMPS Mode, Ch.384[836.52MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 25.5dBm; Left Head Phantom, Cheek / Touch position; Slide Down
Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



MODOTTEL FCC ID:POQWTE-500 -- AMPS Body SAR
SAM(835M) Phantom; Section; Probe: ET3DV6 - SN1703; ConvF(6.60,6.60,6.60);
Med. parameter 835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 53.9$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;

MODOTTEL Tri-Mode Model : WTE-500
AMPS Mode, Ch.384[836.52MHz]; Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 25.5dBm; Spacing = 1.5cm from Back (antenna side) to flat phantom : Slide Down
Test Date -- 12 / 12 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]

