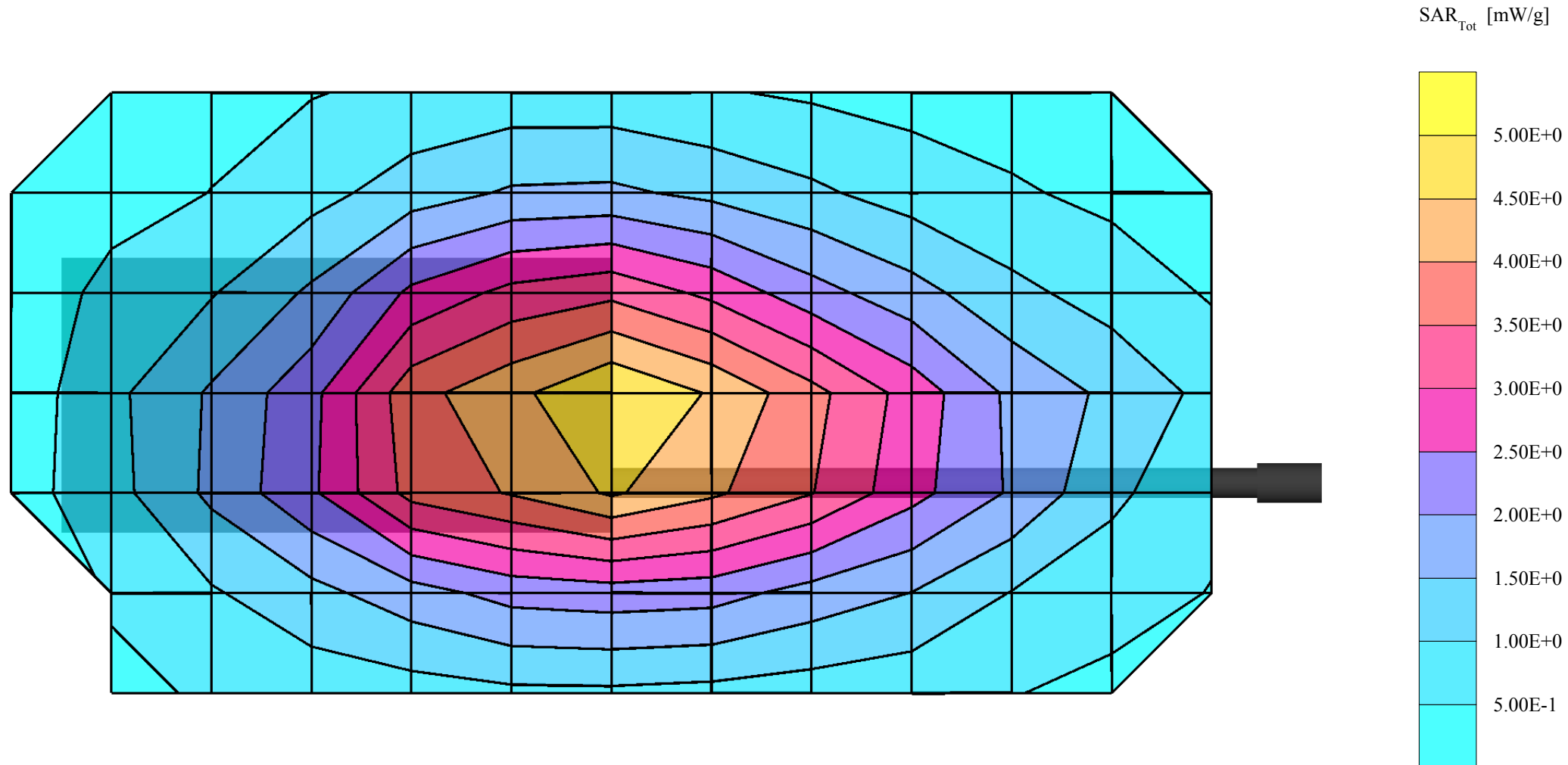


# UNIMO -- PF-400NW BODY SAR

SAM(450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(7.90,7.90,7.90);  
Med. parameter 450 MHz Muscle:  $\sigma = 0.96$  mho/m  $\epsilon_r = 57.5$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 4.50 mW/g, SAR (10g): 3.09 mW/g;

UNIMO Model : PF-400NW

FM Mode, Freq = 400.05MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 4W; Spacing = 0.0cm from EUT (rear side) to Flat Phantom With Belt Clip: Antenna Fixed, Ch.Space = 12.5kHz  
Test Date -- 1 / 28 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

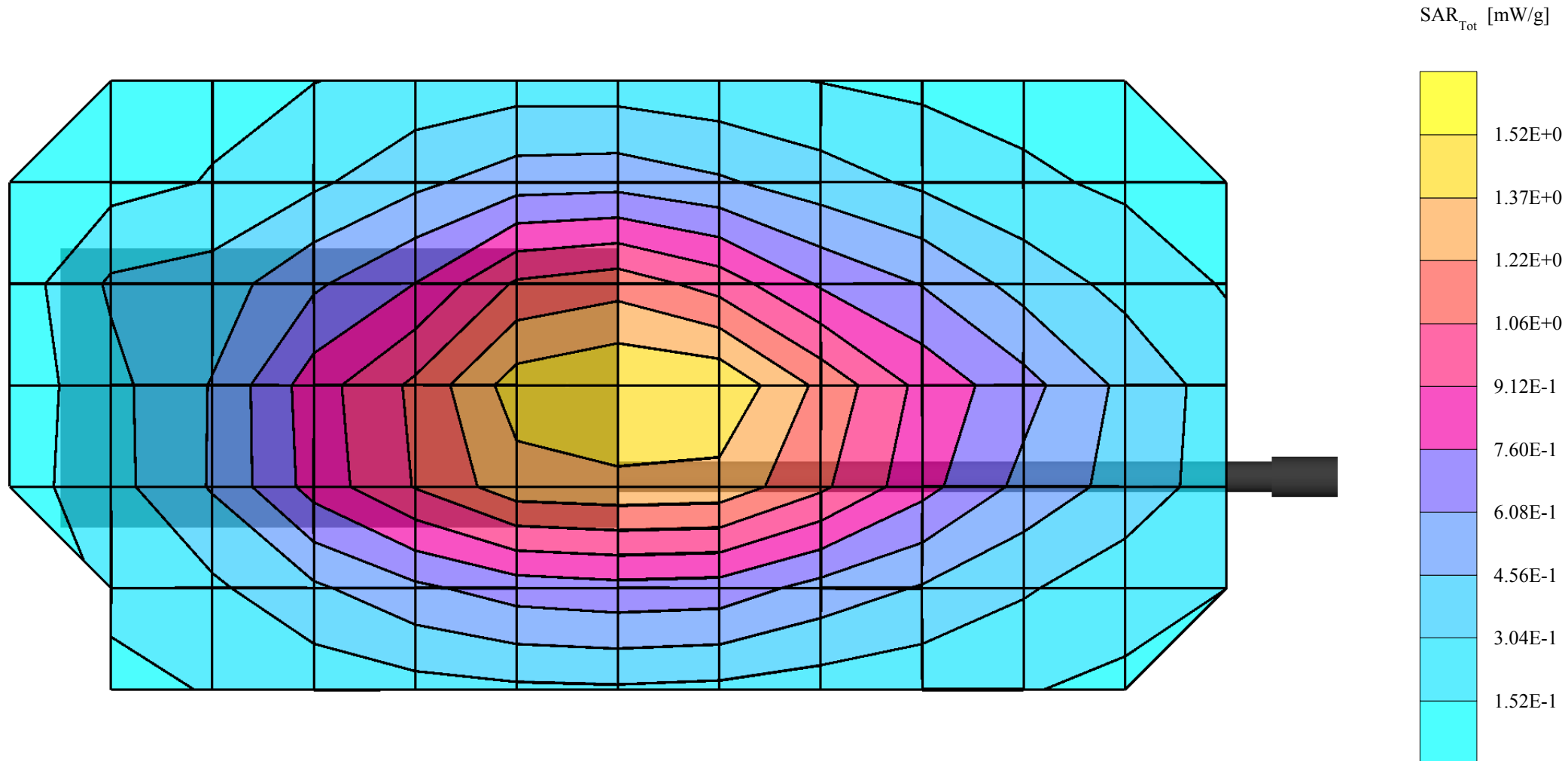


# UNIMO -- PF-400NW BODY SAR

SAM(450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(7.90,7.90,7.90);  
Med. parameter 450 MHz Muscle:  $\sigma = 0.96$  mho/m  $\epsilon_r = 57.5$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 1.45 mW/g, SAR (10g): 0.980 mW/g;

UNIMO Model : PF-400NW

FM Mode, Freq = 400.05MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 1W; Spacing = 0.0cm from EUT (rear side) to Flat Phantom With Belt Clip: Antenna Fixed, Ch.Space = 12.5kHz  
Test Date -- 1 / 28 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

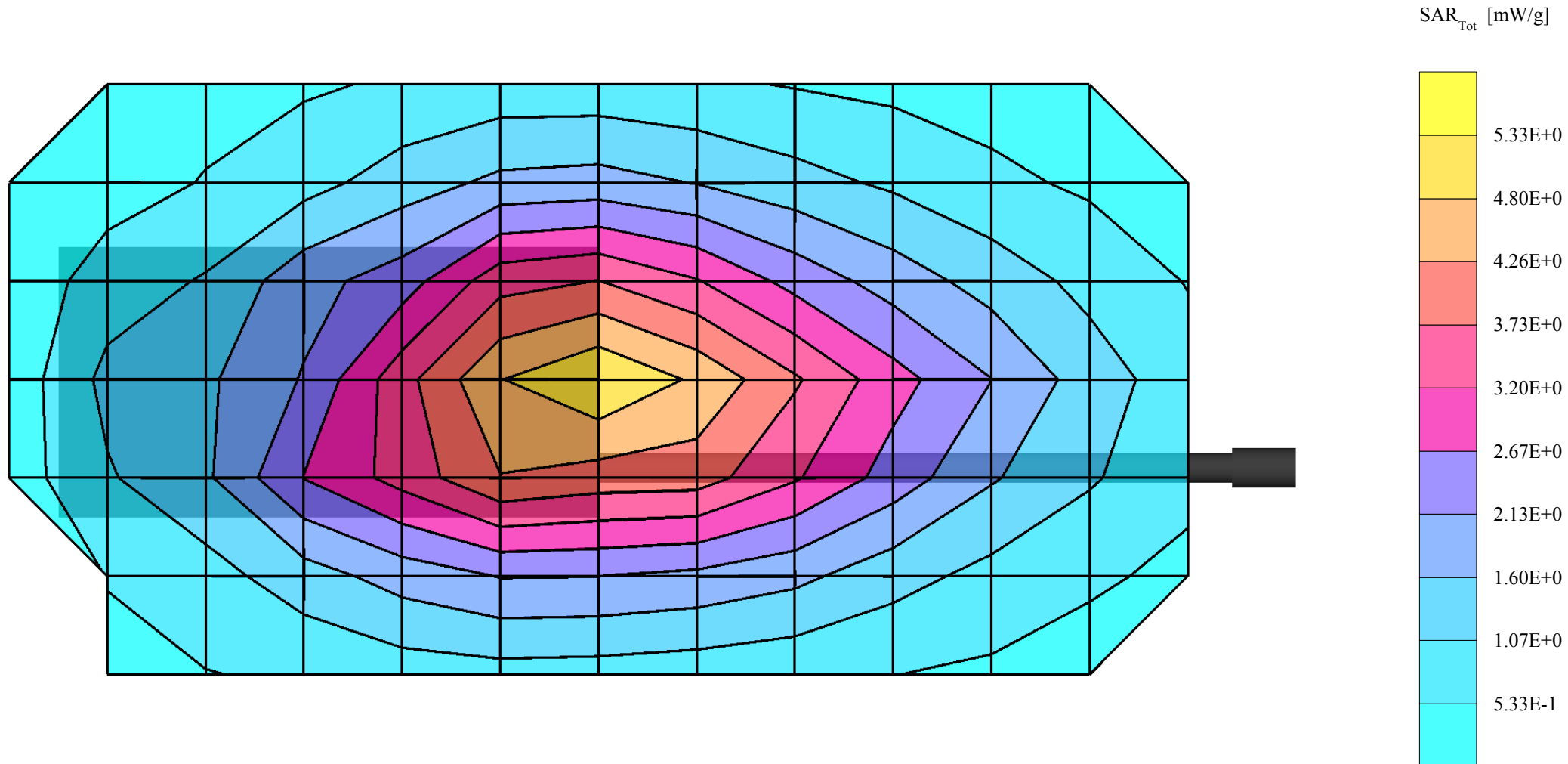


# UNIMO -- PF-400NW BODY SAR

SAM(450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(7.90,7.90,7.90);  
Med. parameter 450 MHz Muscle:  $\sigma = 0.96$  mho/m  $\epsilon_r = 57.5$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 4.31 mW/g, SAR (10g): 3.02 mW/g;

UNIMO Model : PF-400NW

FM Mode, Freq = 400.05MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 4W; Spacing = 0.0cm from EUT (rear side) to Flat Phantom With Belt Clip: Antenna Fixed, Ch.Space = 25kHz  
Test Date -- 1 / 28 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

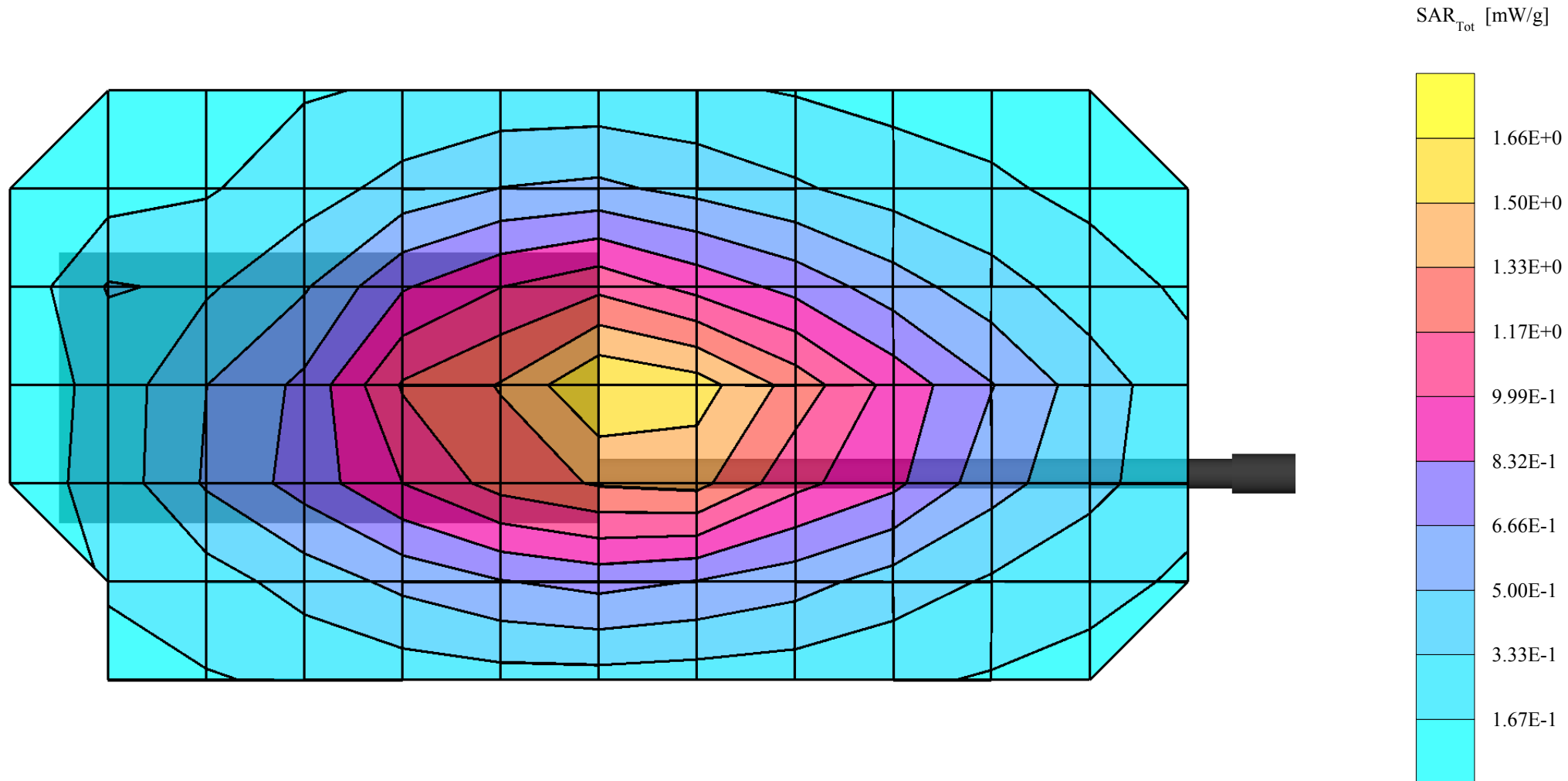


# UNIMO -- PF-400NW BODY SAR

SAM(450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(7.90,7.90,7.90);  
Med. parameter 450 MHz Muscle:  $\sigma = 0.96$  mho/m  $\epsilon_r = 57.5$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 1.43 mW/g, SAR (10g): 0.975 mW/g;

UNIMO Model : PF-400NW

FM Mode, Freq = 400.05MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 1W; Spacing = 0.0cm from EUT (rear side) to Flat Phantom With Belt Clip: Antenna Fixed, Ch.Space = 25kHz  
Test Date -- 1 / 28 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

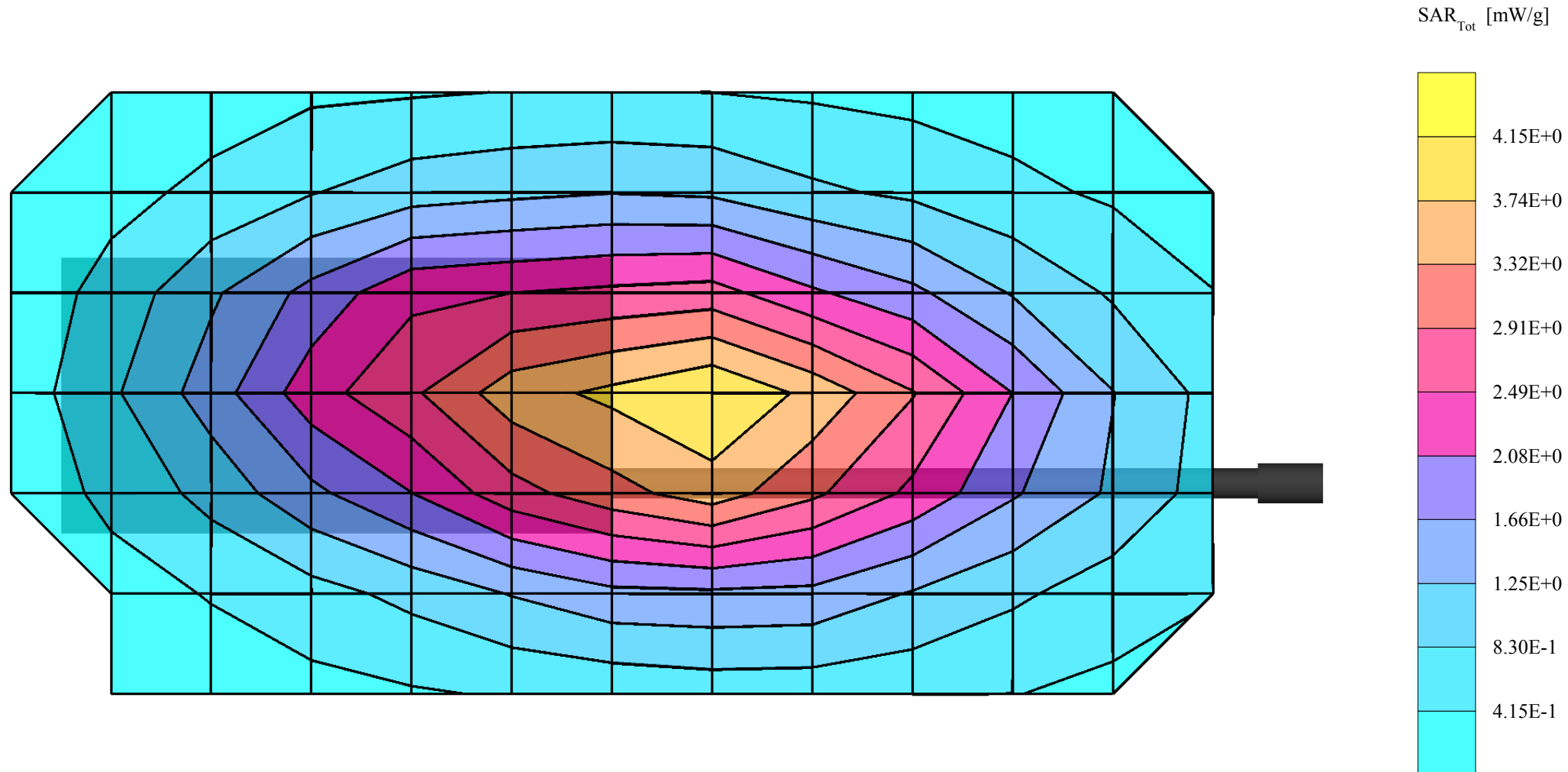


# UNIMO -- PF-400NW BODY SAR

SAM(450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(7.90,7.90,7.90);  
Med. parameter 450 MHz Muscle:  $\sigma = 0.96$  mho/m  $\epsilon_r = 57.5$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 3.55 mW/g, SAR (10g): 2.49 mW/g;

UNIMO Model : PF-400NW

FM Mode, Freq = 435.05MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 4W; Spacing = 0.0cm from EUT (rear side) to Flat Phantom With Belt Clip: Antenna Fixed, Ch.Space = 12.5kHz  
Test Date -- 1 / 28 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

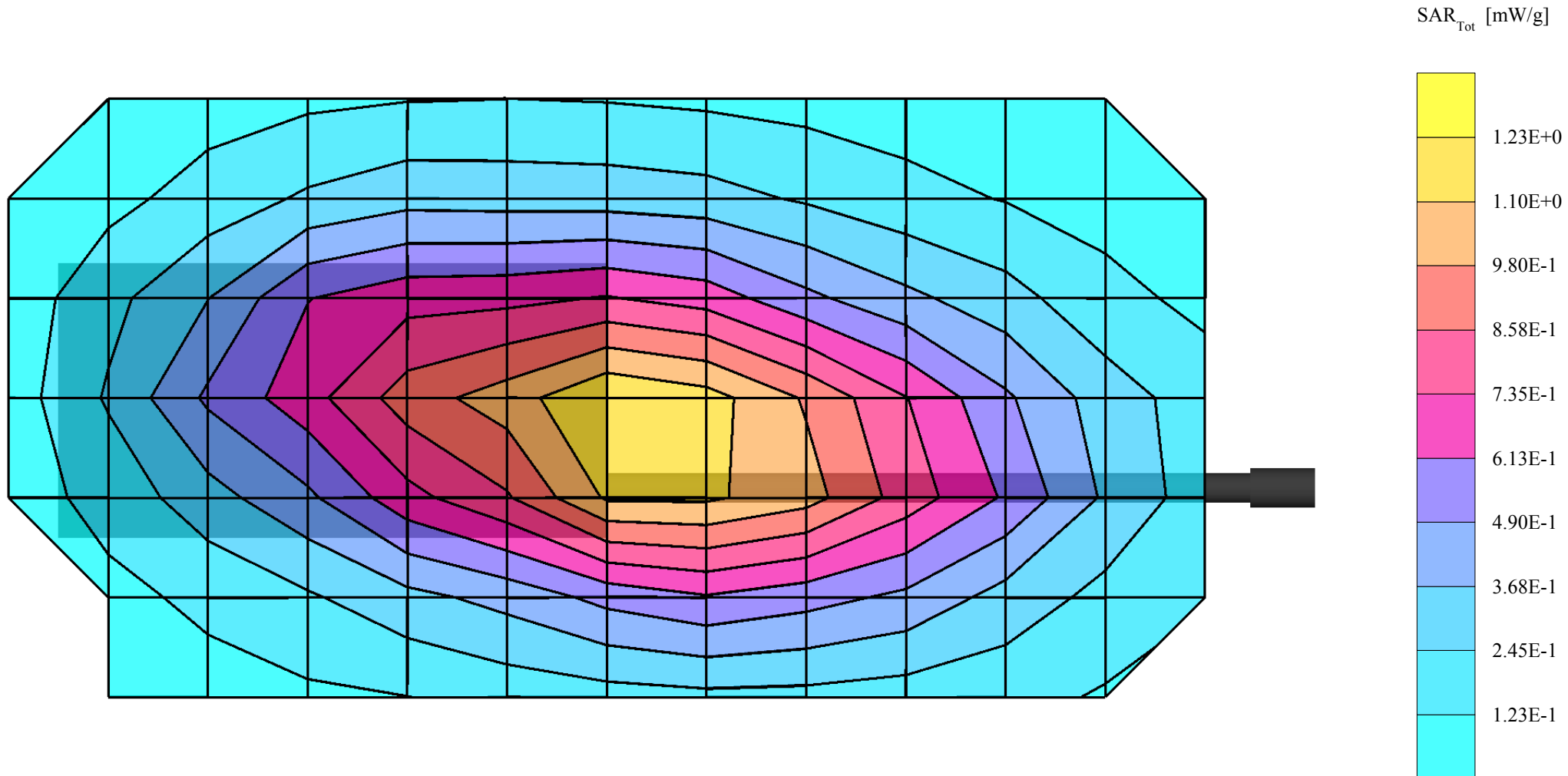


# UNIMO -- PF-400NW BODY SAR

SAM(450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(7.90,7.90,7.90);  
Med. parameter 450 MHz Muscle:  $\sigma = 0.96$  mho/m  $\epsilon_r = 57.5$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 1.09 mW/g, SAR (10g): 0.735 mW/g;

UNIMO Model : PF-400NW

FM Mode, Freq = 435.05MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 1W; Spacing = 0.0cm from EUT (rear side) to Flat Phantom With Belt Clip: Antenna Fixed, Ch.Space = 12.5kHz  
Test Date -- 1 / 28 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

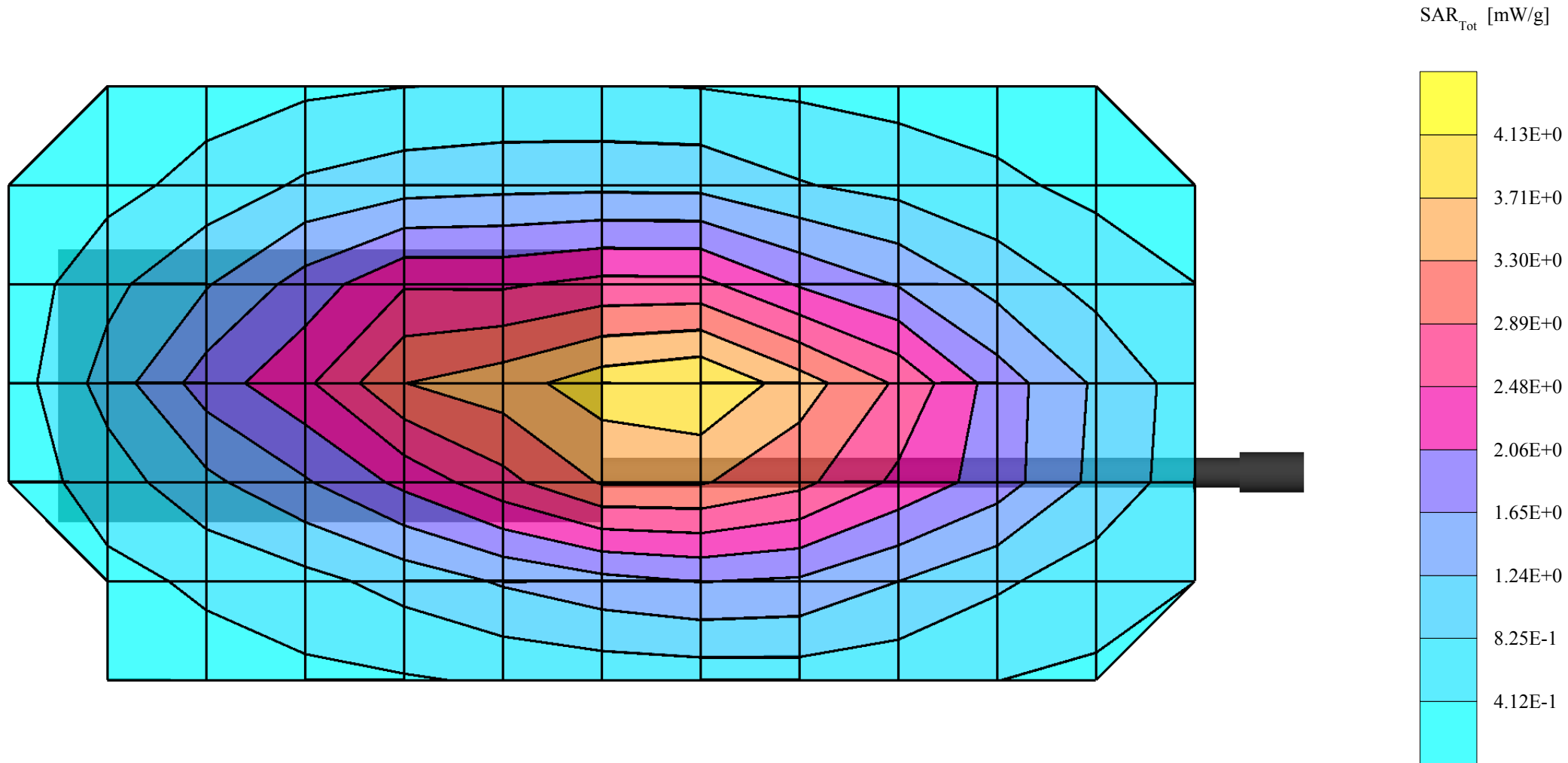


# UNIMO -- PF-400NW BODY SAR

SAM(450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(7.90,7.90,7.90);  
Med. parameter 450 MHz Muscle:  $\sigma = 0.96$  mho/m  $\epsilon_r = 57.5$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 3.49 mW/g, SAR (10g): 2.45 mW/g;

UNIMO Model : PF-400NW

FM Mode, Freq = 435.05MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 4W; Spacing = 0.0cm from EUT (rear side) to Flat Phantom With Belt Clip: Antenna Fixed, Ch.Space = 25kHz  
Test Date -- 1 / 28 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

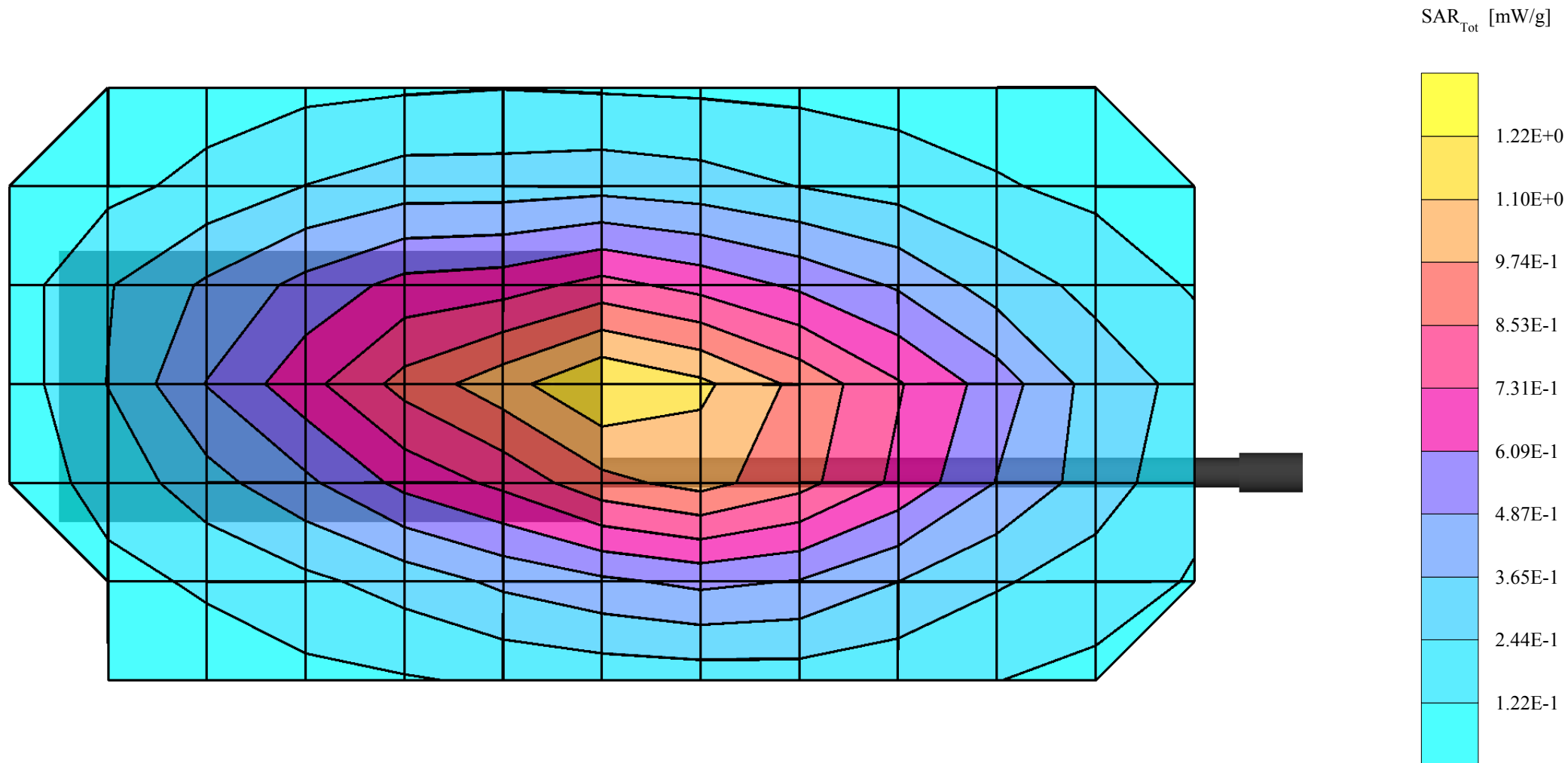


# UNIMO -- PF-400NW BODY SAR

SAM(450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(7.90,7.90,7.90);  
Med. parameter 450 MHz Muscle:  $\sigma = 0.96$  mho/m  $\epsilon_r = 57.5$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 1.04 mW/g, SAR (10g): 0.709 mW/g;

UNIMO Model : PF-400NW

FM Mode, Freq = 435.05MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 1W; Spacing = 0.0cm from EUT (rear side) to Flat Phantom With Belt Clip: Antenna Fixed, Ch.Space = 25kHz  
Test Date -- 1 / 28 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



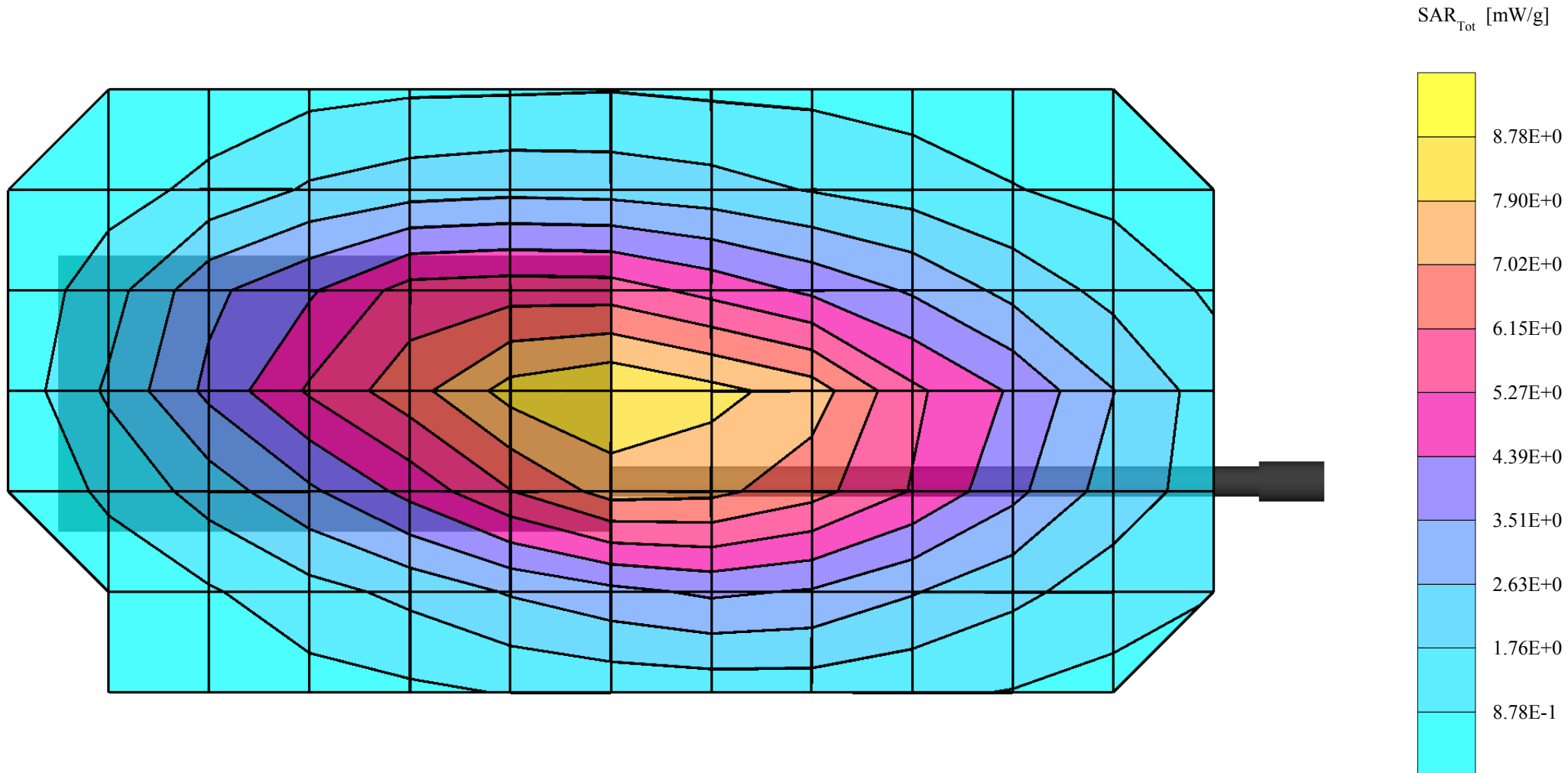


# UNIMO -- PF-400NW BODY SAR

SAM(450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(7.90,7.90,7.90);  
Med. parameter 450 MHz Muscle:  $\sigma = 0.96$  mho/m  $\epsilon_r = 57.5$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 7.96 mW/g, SAR (10g): 5.41 mW/g;

UNIMO Model : PF-400NW

FM Mode, Freq = 469.95MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 4W; Spacing = 0.0cm from EUT (rear side) to Flat Phantom With Belt Clip; Antenna Fixed, Ch.Space = 12.5kHz  
Test Date -- 1 / 28 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

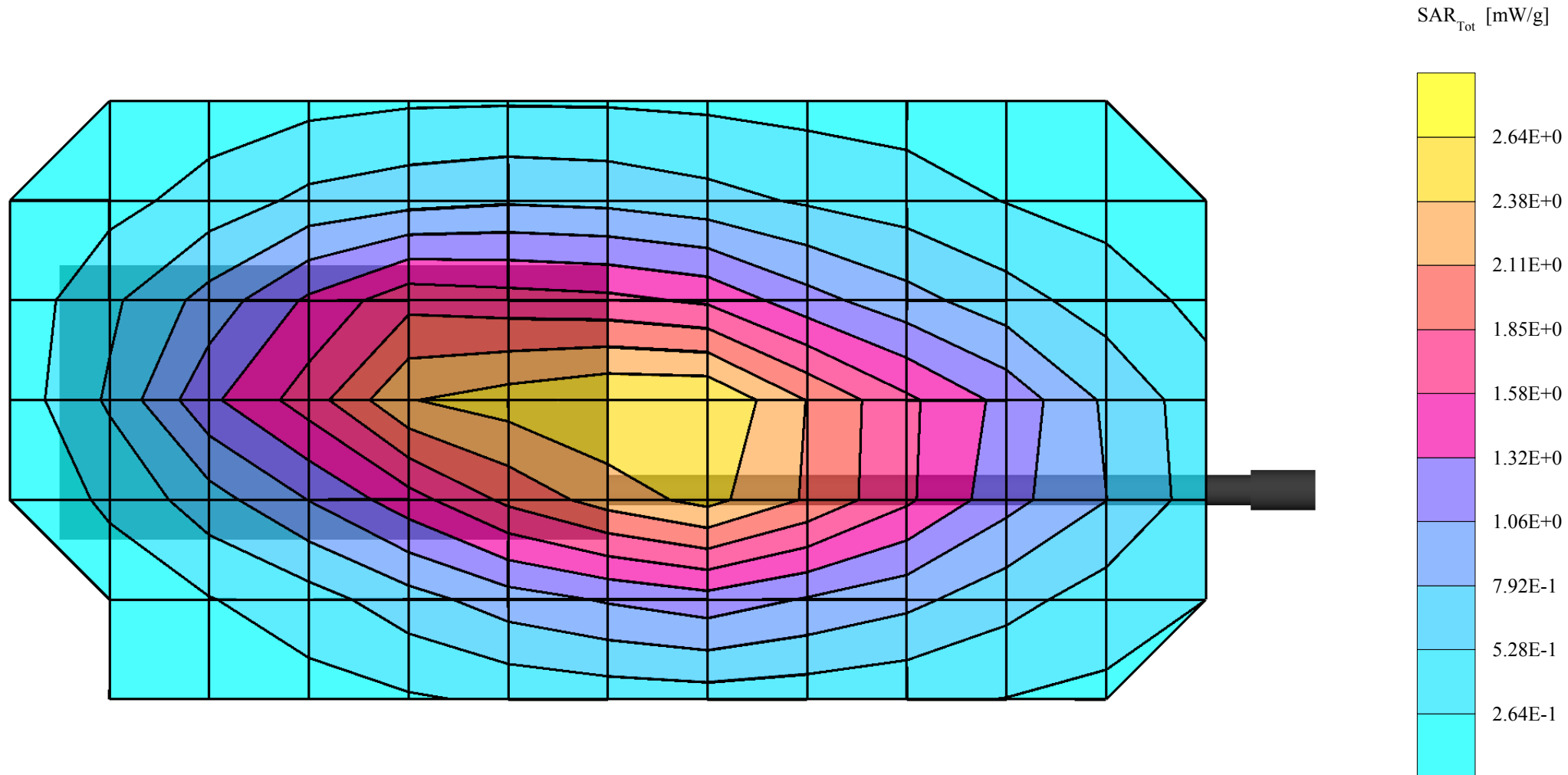


# UNIMO -- PF-400NW BODY SAR

SAM(450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(7.90,7.90,7.90);  
Med. parameter 450 MHz Muscle:  $\sigma = 0.96$  mho/m  $\epsilon_r = 57.5$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 2.39 mW/g, SAR (10g): 1.62 mW/g;

UNIMO Model : PF-400NW

FM Mode, Freq = 469.95MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 1W; Spacing = 0.0cm from EUT (rear side) to Flat Phantom With Belt Clip; Antenna Fixed, Ch.Space = 12.5kHz  
Test Date -- 1 / 28 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

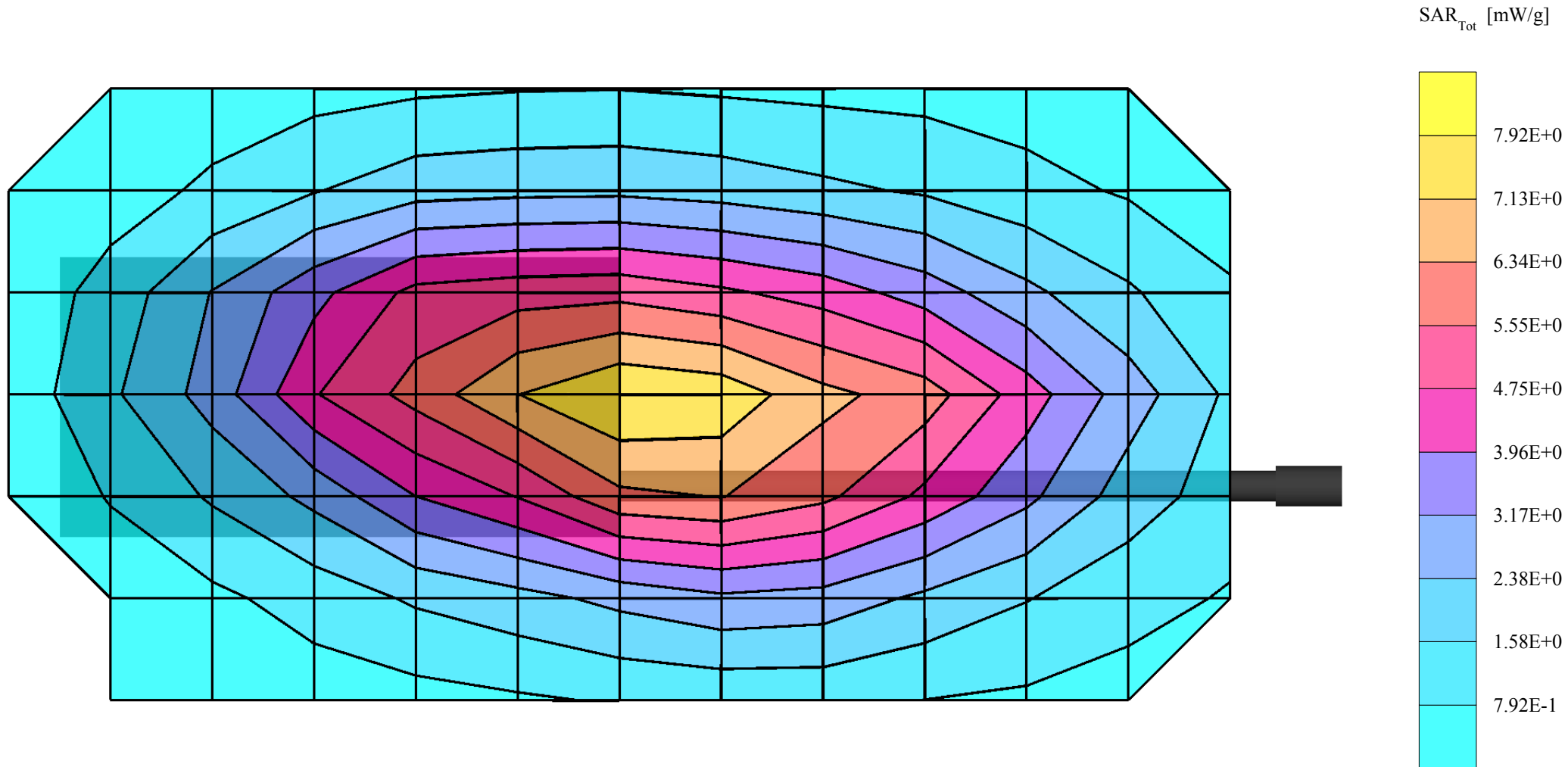


# UNIMO -- PF-400NW BODY SAR

SAM(450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(7.90,7.90,7.90);  
Med. parameter 450 MHz Muscle:  $\sigma = 0.96$  mho/m  $\epsilon_r = 57.5$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 6.93 mW/g, SAR (10g): 4.81 mW/g;

UNIMO Model : PF-400NW

FM Mode, Freq = 469.95MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 4W; Spacing = 0.0cm from EUT (rear side) to Flat Phantom With Belt Clip; Antenna Fixed, Ch.Space = 25kHz  
Test Date -- 1 / 28 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

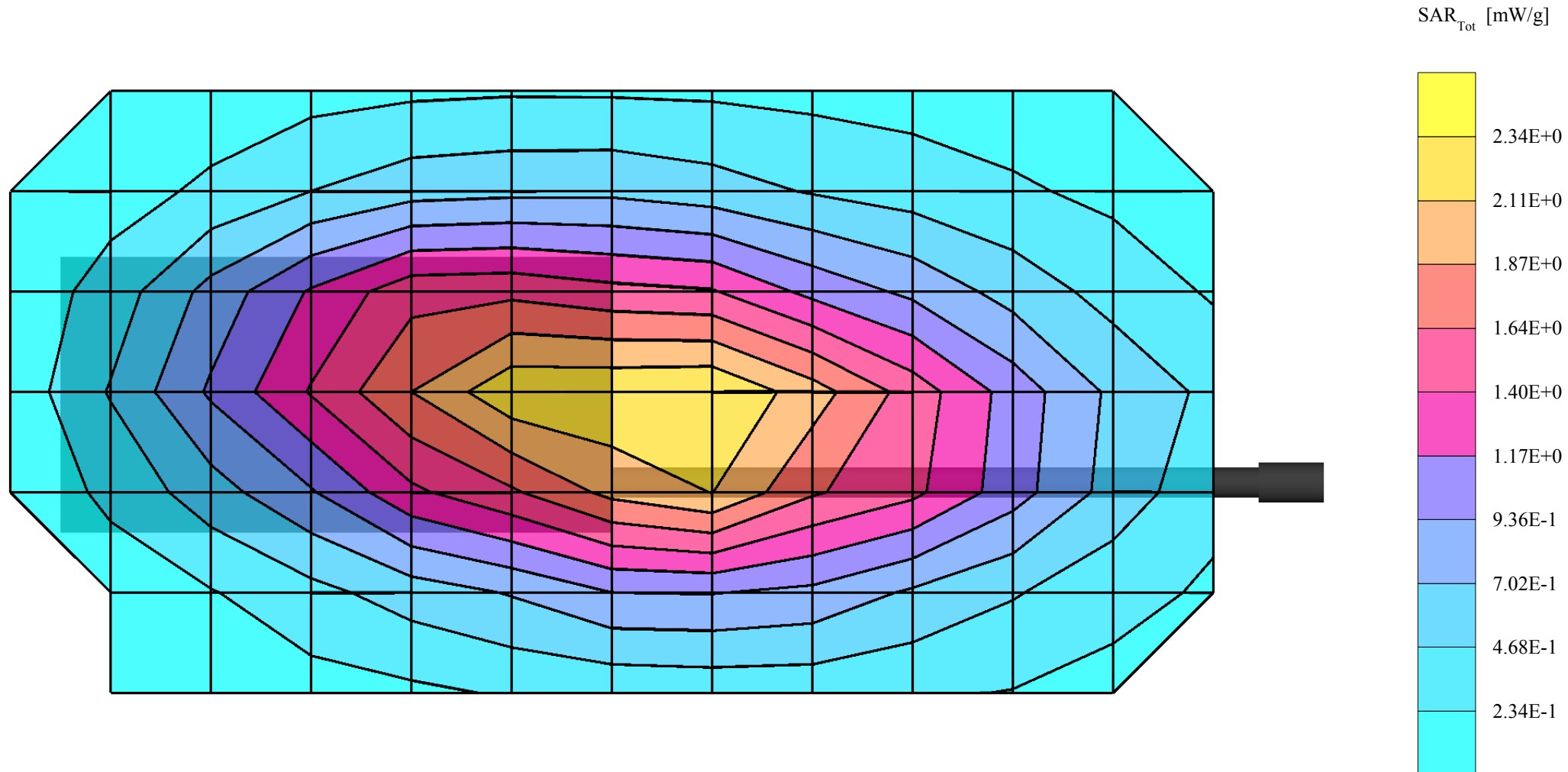


# UNIMO -- PF-400NW BODY SAR

SAM(450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(7.90,7.90,7.90);  
Med. parameter 450 MHz Muscle:  $\sigma = 0.96$  mho/m  $\epsilon_r = 57.5$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 1.99 mW/g, SAR (10g): 1.39 mW/g;

UNIMO Model : PF-400NW

FM Mode, Freq = 469.95MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 1W; Spacing = 0.0cm from EUT (rear side) to Flat Phantom With Belt Clip; Antenna Fixed, Ch.Space = 25kHz  
Test Date -- 1 / 28 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

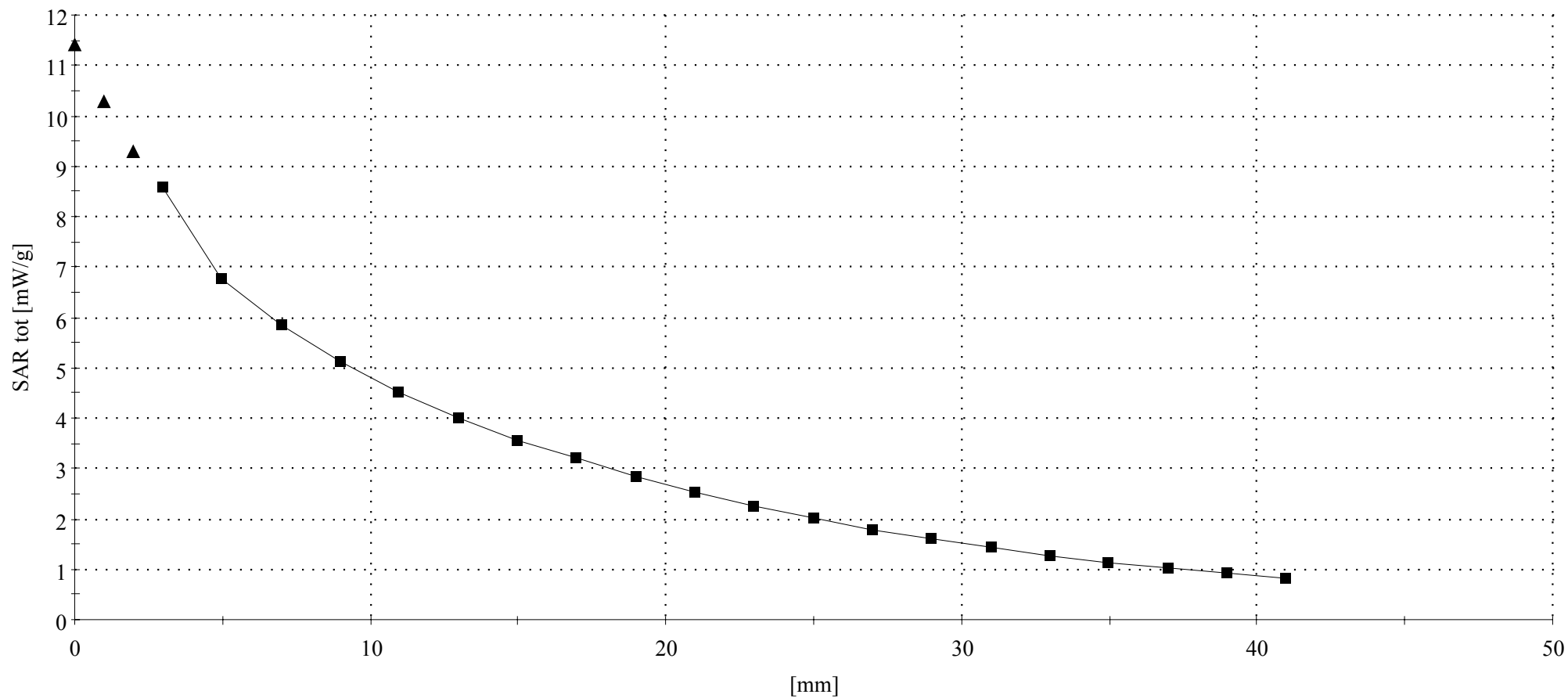


# UNIMO -- PF-400NW BODY SAR

SAM(450M) Phantom; Section; Probe: ET3DV6 - SN1703; ConvF(7.90,7.90,7.90);  
Med. parameter 450 MHz Muscle:  $\sigma = 0.94$  mho/m  $\epsilon_r = 56.7$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;

UNIMO Model : PF-400NW

FM Mode, Freq = 469.95MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 21°C  
Conducted Power = 4W; Spacing = 0.0cm from EUT (rear side) to Flat Phantom With Belt Clip; Antenna Fixed, Ch.Space = 12.5kHz  
Test Date -- 1 / 26 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

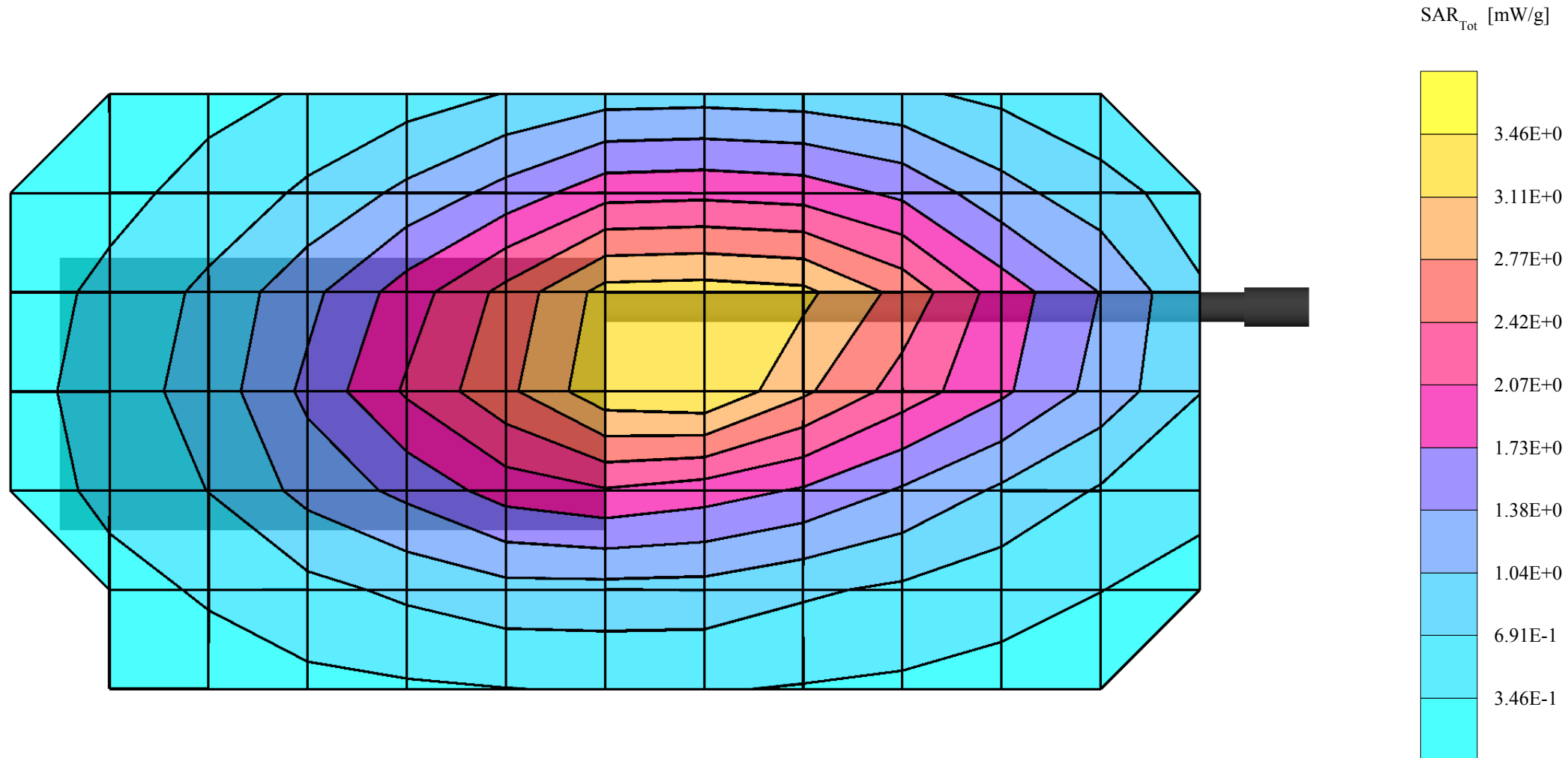


# UNIMO -- PF-400NW FACE SAR

SAM(450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(7.70,7.70,7.70);  
Med. parameter 450 MHz Brain:  $\sigma = 0.86$  mho/m  $\epsilon_r = 41.9$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 3.15 mW/g, SAR (10g): 2.25 mW/g;

UNIMO Model : PF-400NW

FM Mode, Freq = 400.05MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 4W; Spacing = 2.0cm from EUT (front side) to Flat Phantom : Antenna Fixed, Ch.Space = 12.5kHz  
Test Date -- 1 / 27 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

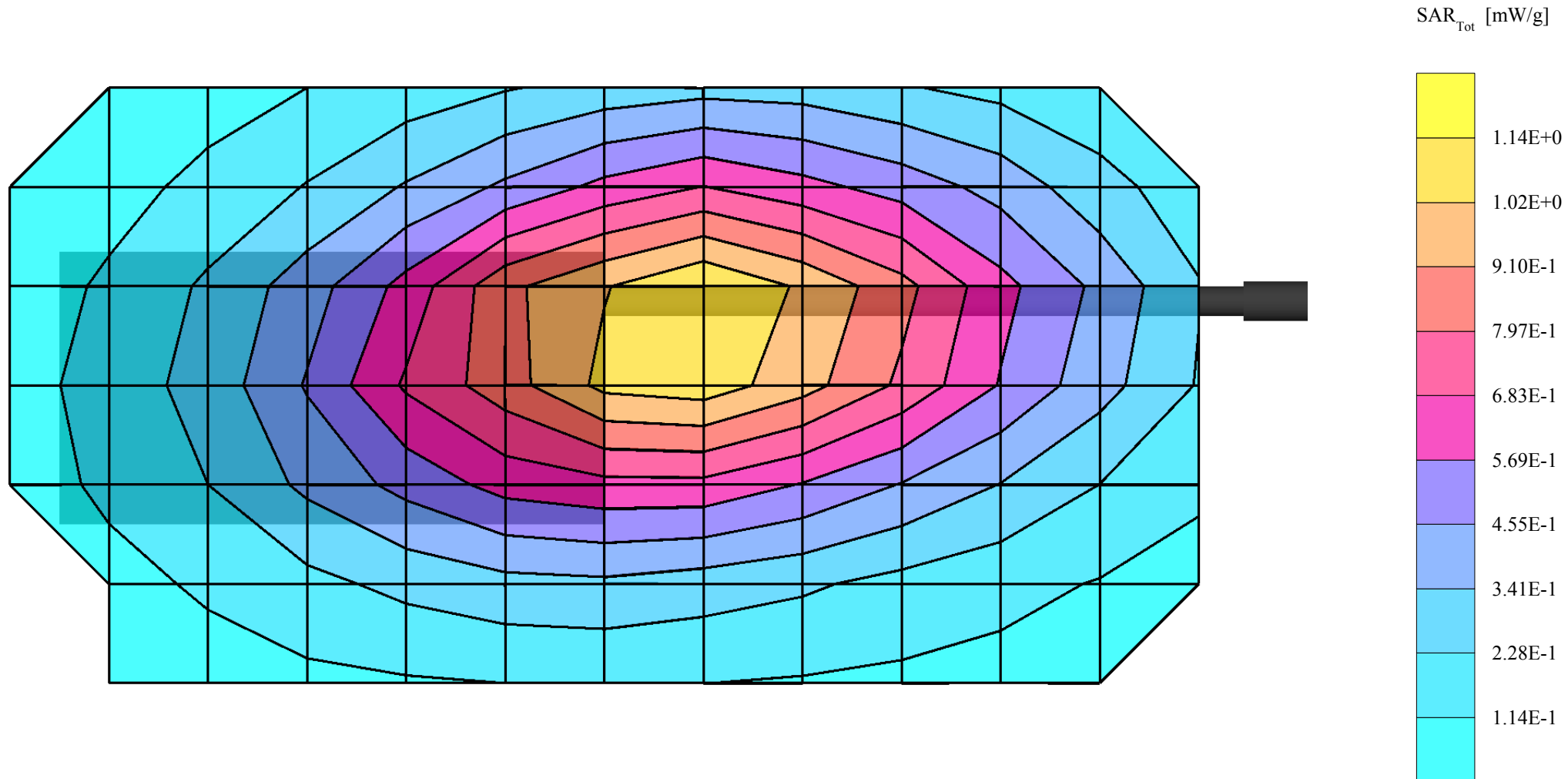


# UNIMO -- PF-400NW FACE SAR

SAM(450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(7.70,7.70,7.70);  
Med. parameter 450 MHz Brain:  $\sigma = 0.86$  mho/m  $\epsilon_r = 41.9$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 1.05 mW/g, SAR (10g): 0.734 mW/g;

UNIMO Model : PF-400NW

FM Mode, Freq = 400.05MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 1W; Spacing = 2.0cm from EUT (front side) to Flat Phantom : Antenna Fixed, Ch.Space = 12.5kHz  
Test Date -- 1 / 27 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

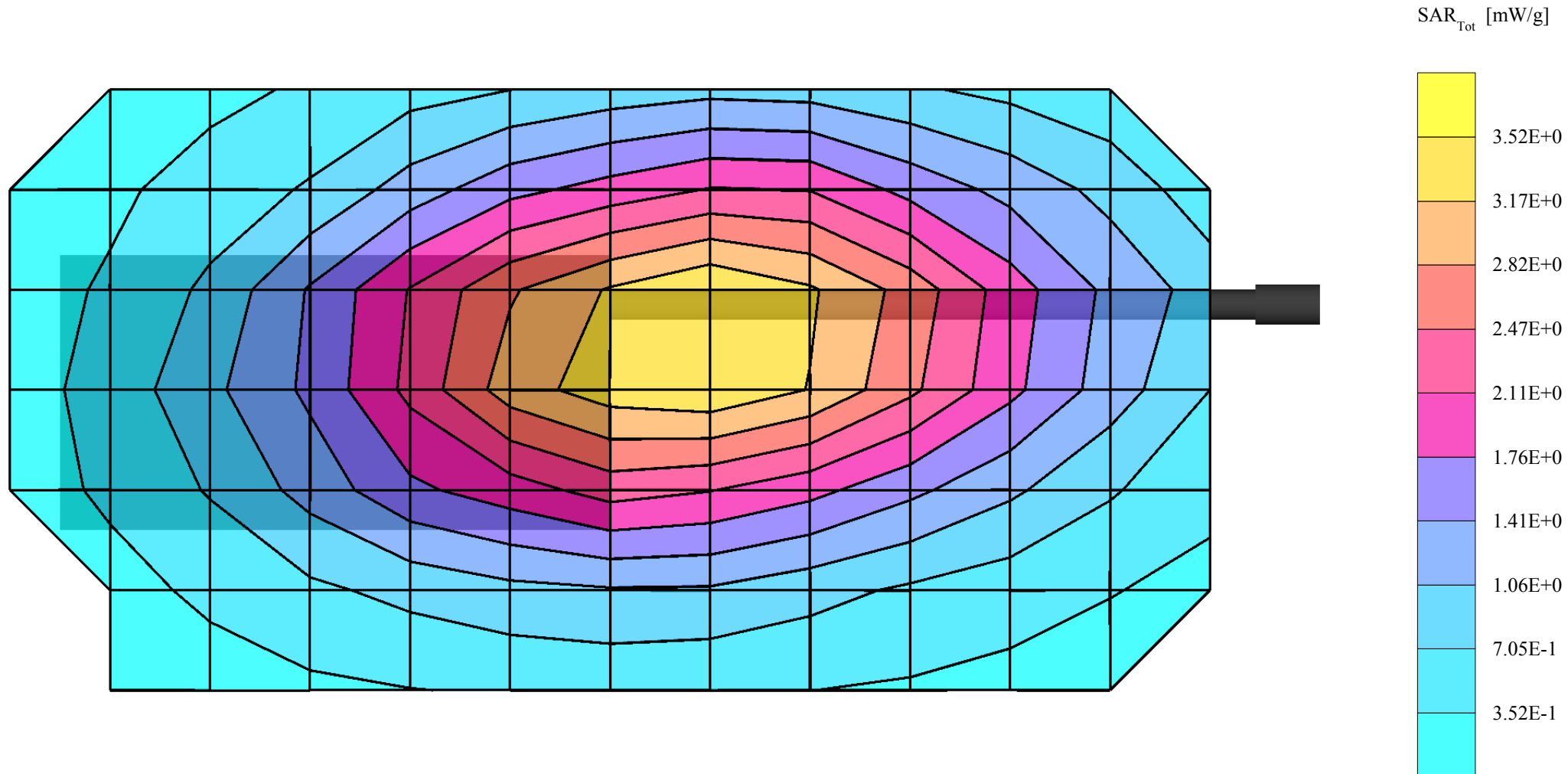


# UNIMO -- PF-400NW FACE SAR

SAM(450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(7.70,7.70,7.70);  
Med. parameter 450 MHz Brain:  $\sigma = 0.86$  mho/m  $\epsilon_r = 41.9$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 3.33 mW/g, SAR (10g): 2.39 mW/g;

UNIMO Model : PF-400NW

FM Mode, Freq = 400.05MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 4W; Spacing = 2.0cm from EUT (front side) to Flat Phantom : Antenna Fixed, Ch.Space = 25kHz  
Test Date -- 1 / 27 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



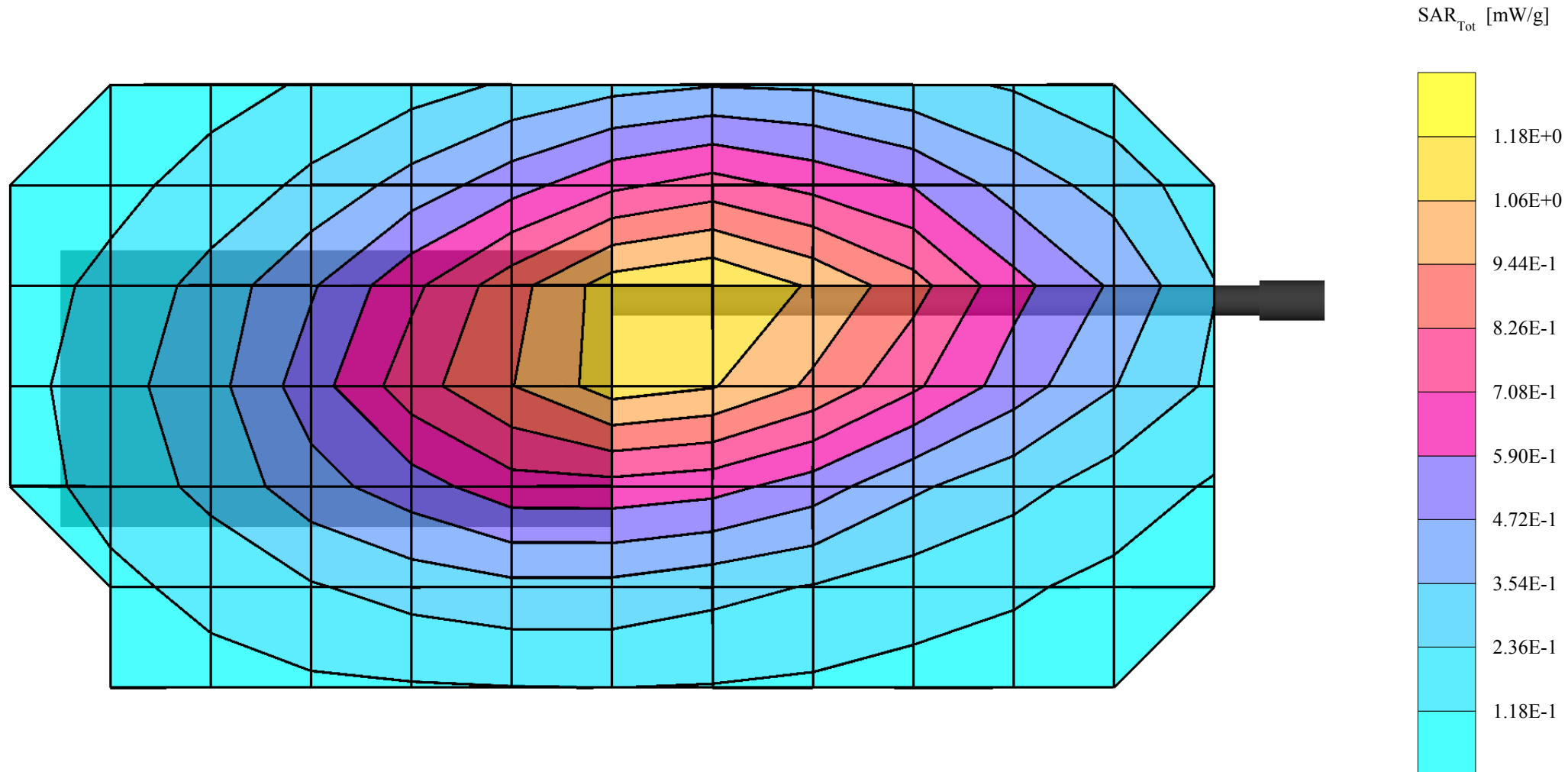


# UNIMO -- PF-400NW FACE SAR

SAM(450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(7.70,7.70,7.70);  
Med. parameter 450 MHz Brain:  $\sigma = 0.86$  mho/m  $\epsilon_r = 41.9$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 1.06 mW/g, SAR (10g): 0.747 mW/g;

UNIMO Model : PF-400NW

FM Mode, Freq = 400.05MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 1W; Spacing = 2.0cm from EUT (front side) to Flat Phantom : Antenna Fixed, Ch.Space = 25kHz  
Test Date -- 1 / 27 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

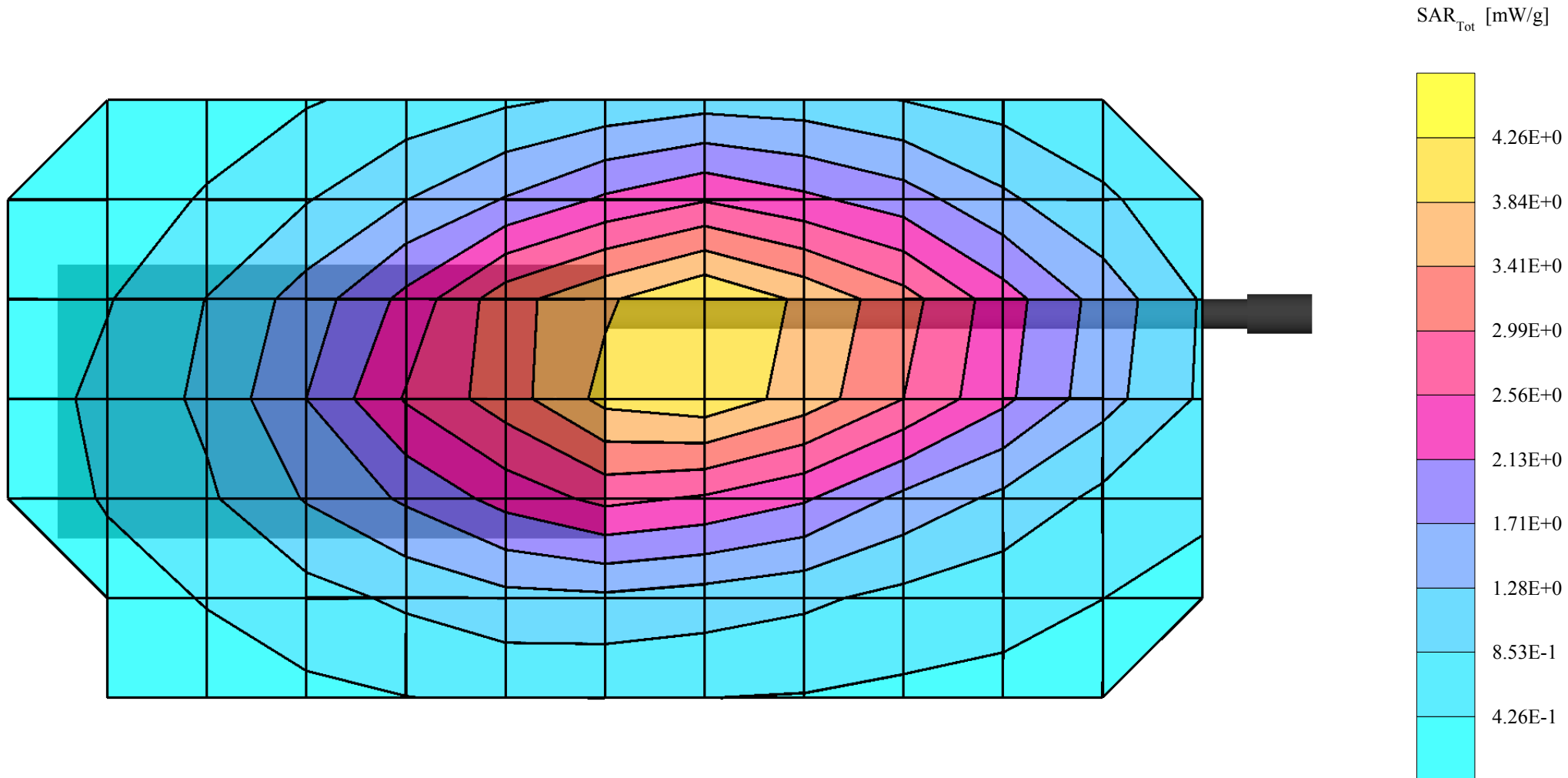


# UNIMO -- PF-400NW FACE SAR

SAM(450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(7.70,7.70,7.70);  
Med. parameter 450 MHz Brain:  $\sigma = 0.86$  mho/m  $\epsilon_r = 41.9$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 4.04 mW/g, SAR (10g): 2.83 mW/g;

UNIMO Model : PF-400NW

FM Mode, Freq = 435.05MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 4W; Spacing = 2.0cm from EUT (front side) to Flat Phantom : Antenna Fixed, Ch.Space = 12.5kHz  
Test Date -- 1 / 27 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

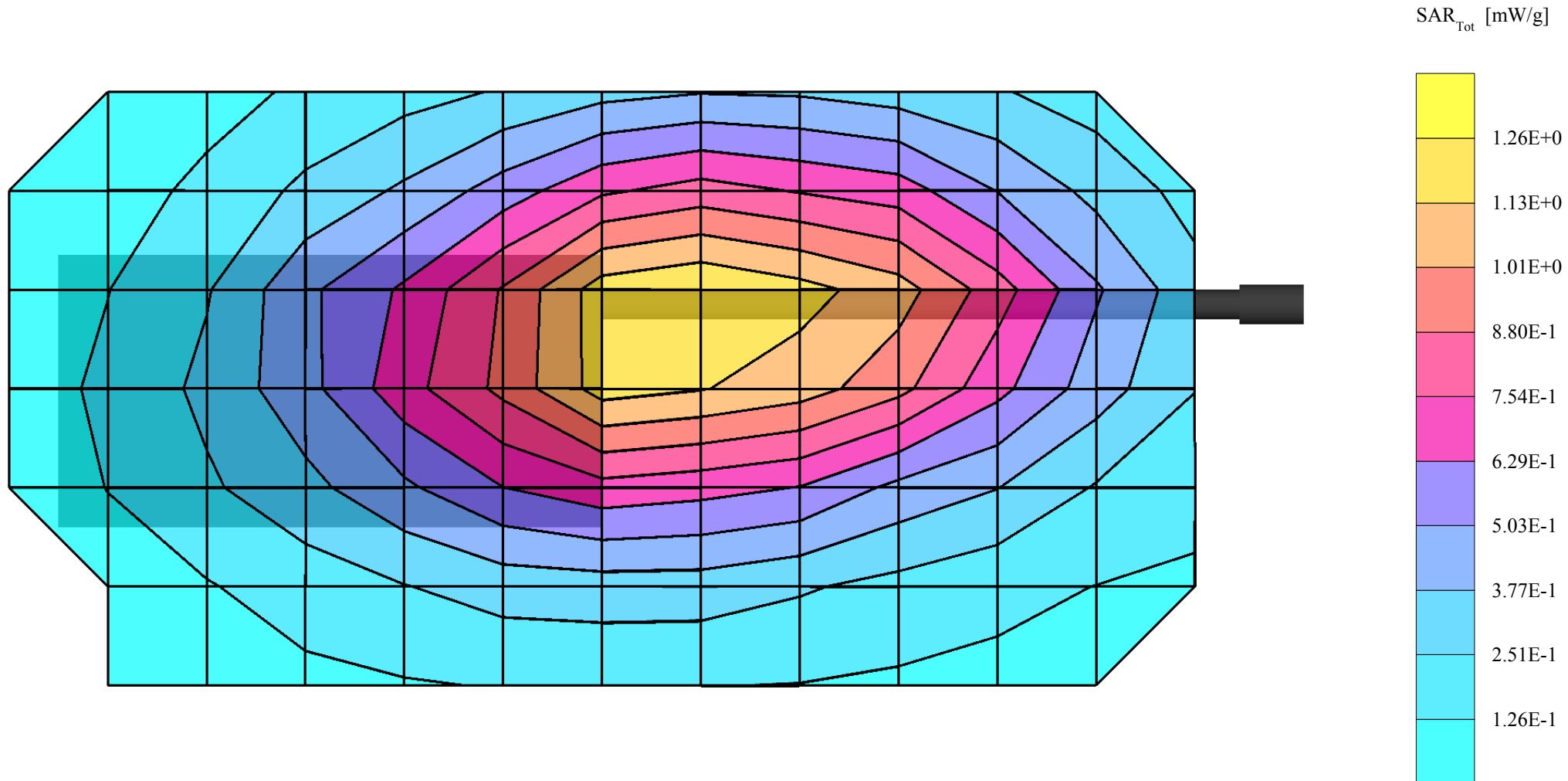


# UNIMO -- PF-400NW FACE SAR

SAM(450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(7.70,7.70,7.70);  
Med. parameter 450 MHz Brain:  $\sigma = 0.86$  mho/m  $\epsilon_r = 41.9$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 1.23 mW/g, SAR (10g): 0.870 mW/g

UNIMO Model : PF-400NW

FM Mode, Freq = 435.05MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 1W; Spacing = 2.0cm from EUT (front side) to Flat Phantom : Antenna Fixed, Ch.Space = 12.5kHz  
Test Date -- 1 / 27 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

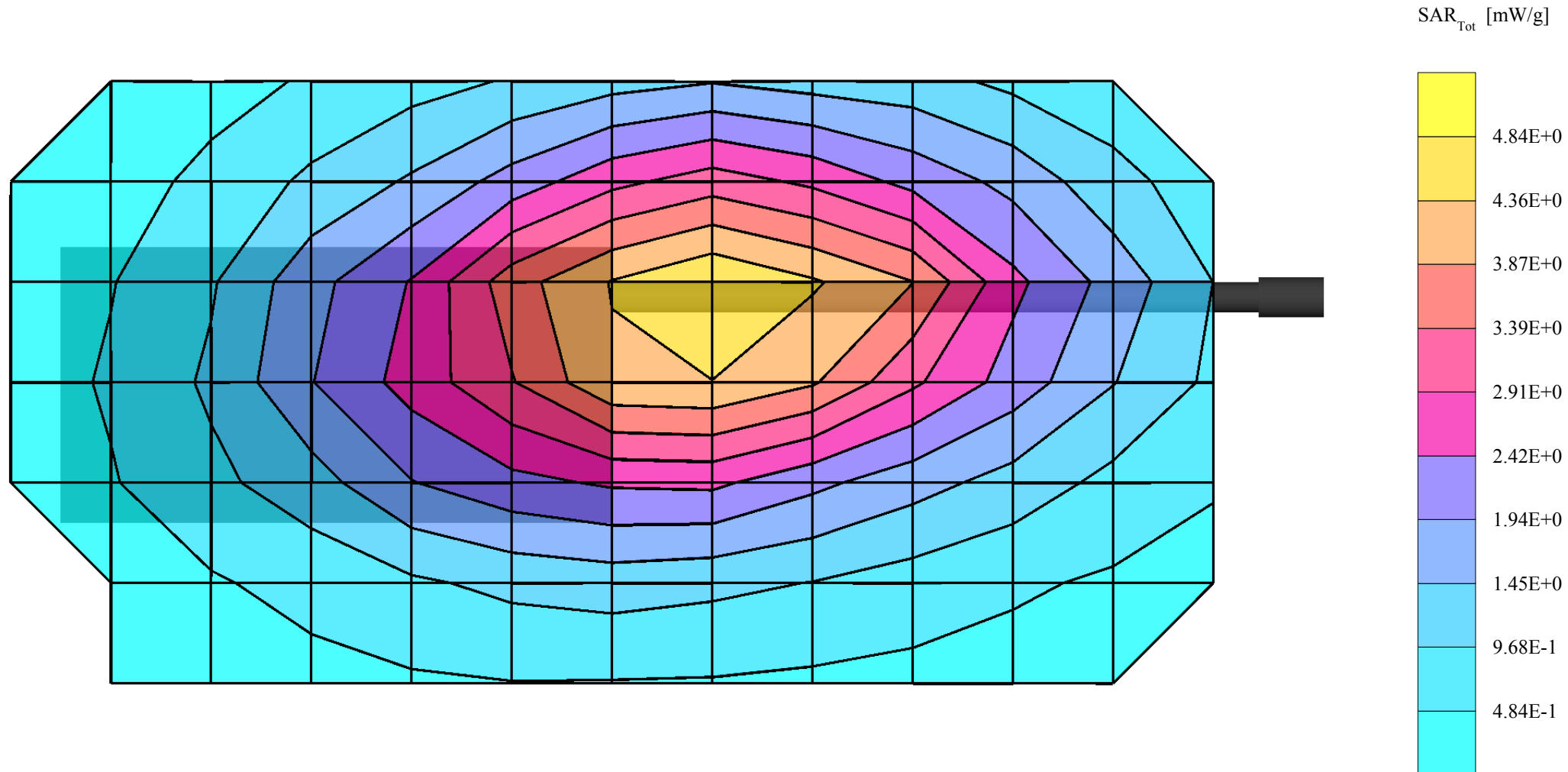


# UNIMO -- PF-400NW FACE SAR

SAM(450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(7.70,7.70,7.70);  
Med. parameter 450 MHz Brain:  $\sigma = 0.86$  mho/m  $\epsilon_r = 41.9$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 4.37 mW/g, SAR (10g): 3.09 mW/g;

UNIMO Model : PF-400NW

FM Mode, Freq = 435.05MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 4W; Spacing = 2.0cm from EUT (front side) to Flat Phantom : Antenna Fixed, Ch.Space = 25kHz  
Test Date -- 1 / 27 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

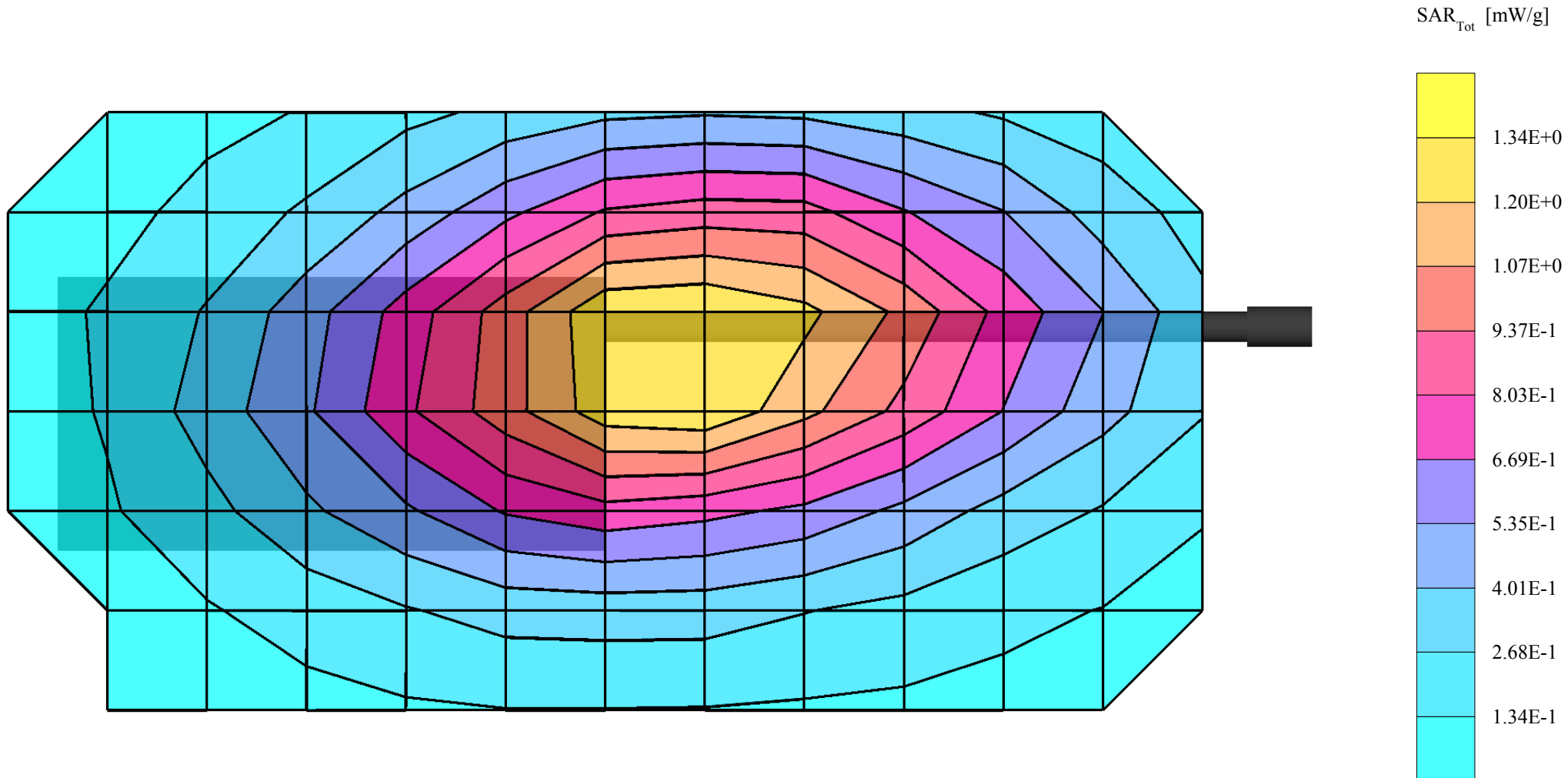


# UNIMO -- PF-400NW FACE SAR

SAM(450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(7.70,7.70,7.70);  
Med. parameter 450 MHz Brain:  $\sigma = 0.86$  mho/m  $\epsilon_r = 41.9$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 1.24 mW/g, SAR (10g): 0.868 mW/g;

UNIMO Model : PF-400NW

FM Mode, Freq = 435.05MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 1W; Spacing = 2.0cm from EUT (front side) to Flat Phantom : Antenna Fixed, Ch.Space = 25kHz  
Test Date -- 1 / 27 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

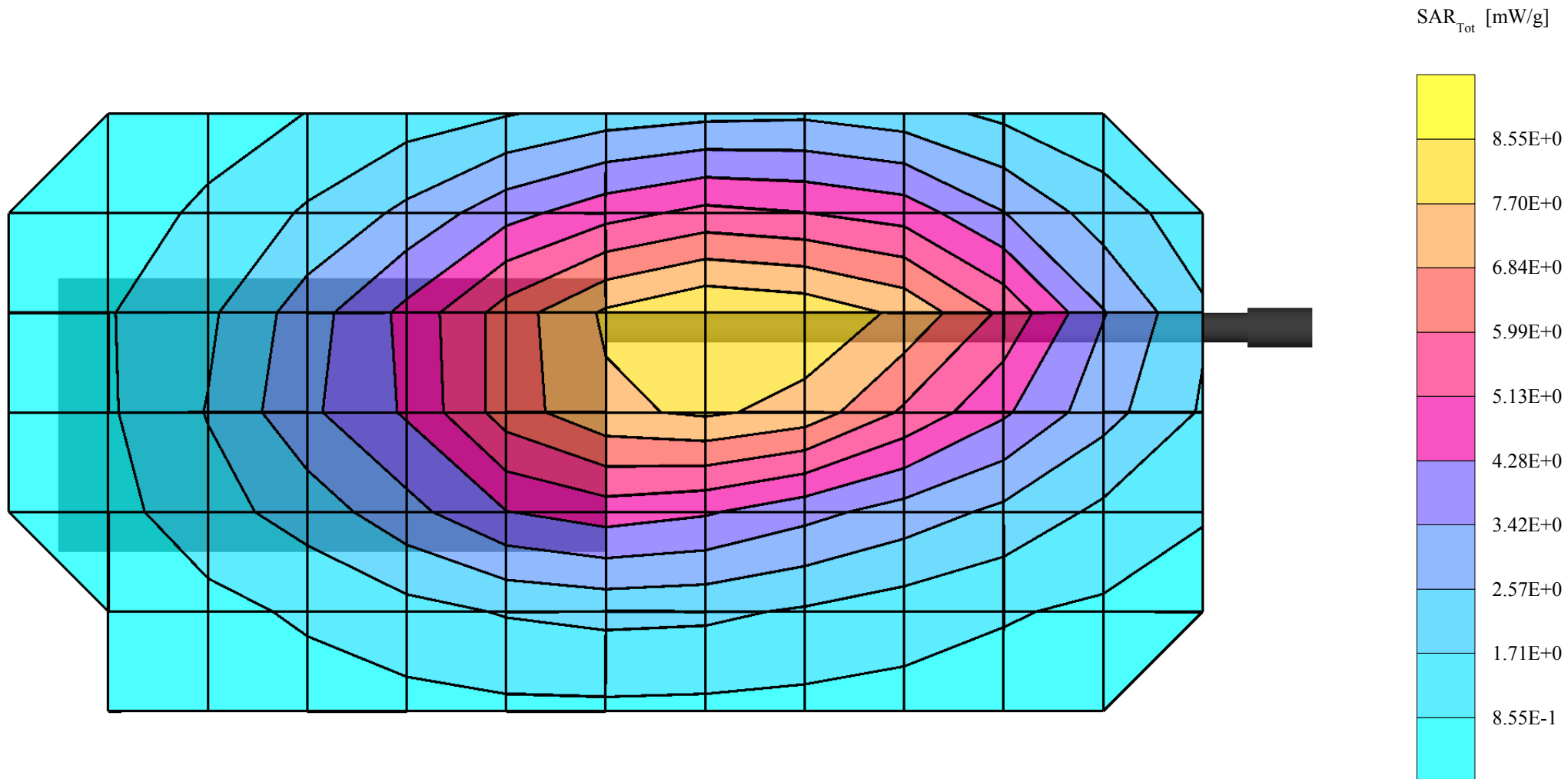


# UNIMO -- PF-400NW FACE SAR

SAM(450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(7.70,7.70,7.70);  
Med. parameter 450 MHz Brain:  $\sigma = 0.86$  mho/m  $\epsilon_r = 41.9$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 8.14 mW/g, SAR (10g): 5.71 mW/g;

UNIMO Model : PF-400NW

FM Mode, Freq = 469.95MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 4W; Spacing = 2.0cm from EUT (front side) to Flat Phantom : Antenna Fixed, Ch.Space = 12.5kHz  
Test Date -- 1 / 27 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

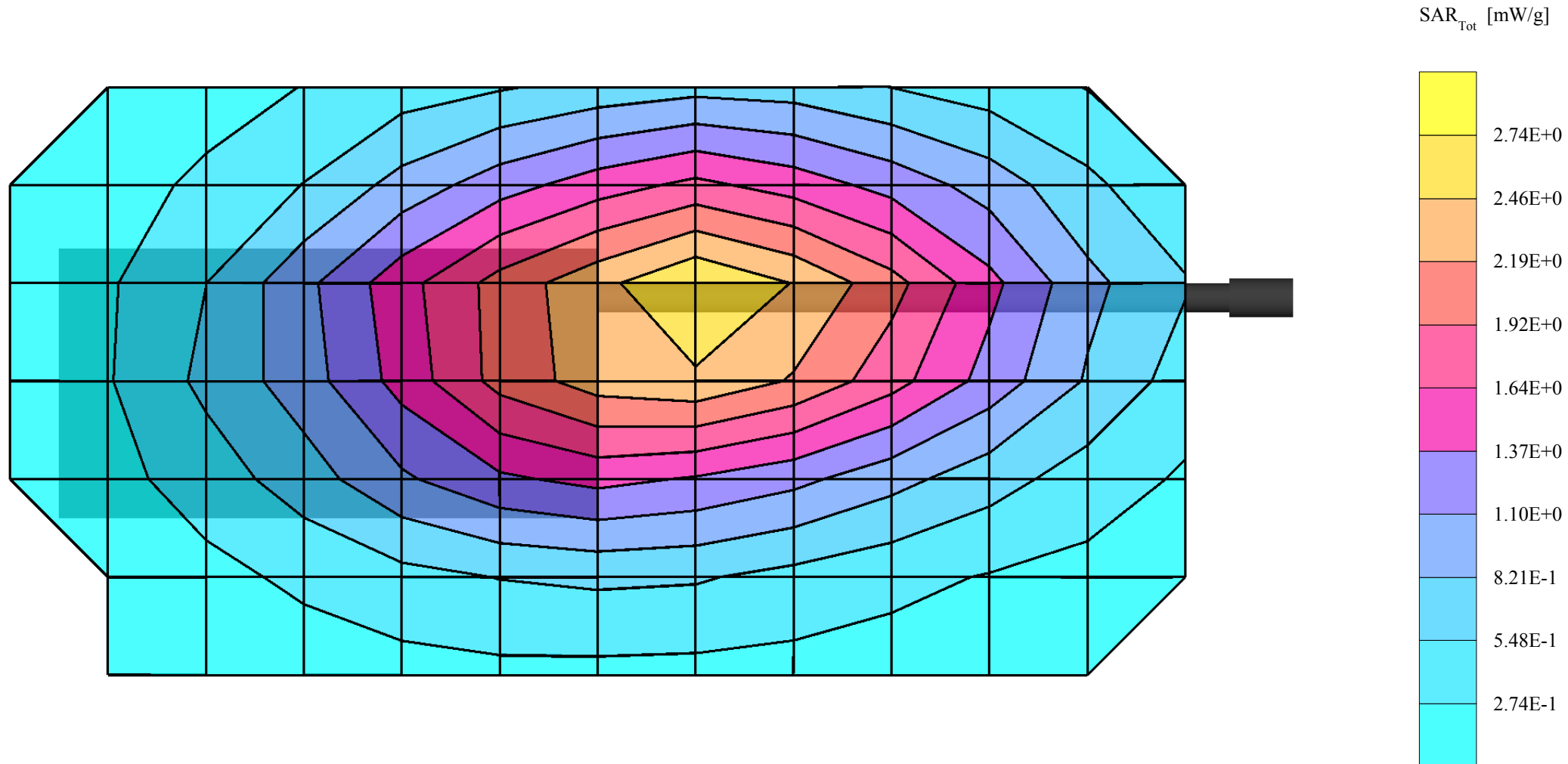


# UNIMO -- PF-400NW FACE SAR

SAM(450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(7.70,7.70,7.70);  
Med. parameter 450 MHz Brain:  $\sigma = 0.86$  mho/m  $\epsilon_r = 41.9$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 2.28 mW/g, SAR (10g): 1.63 mW/g;

UNIMO Model : PF-400NW

FM Mode, Freq = 469.95MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 1W; Spacing = 2.0cm from EUT (front side) to Flat Phantom : Antenna Fixed, Ch.Space = 12.5kHz  
Test Date -- 1 / 27 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

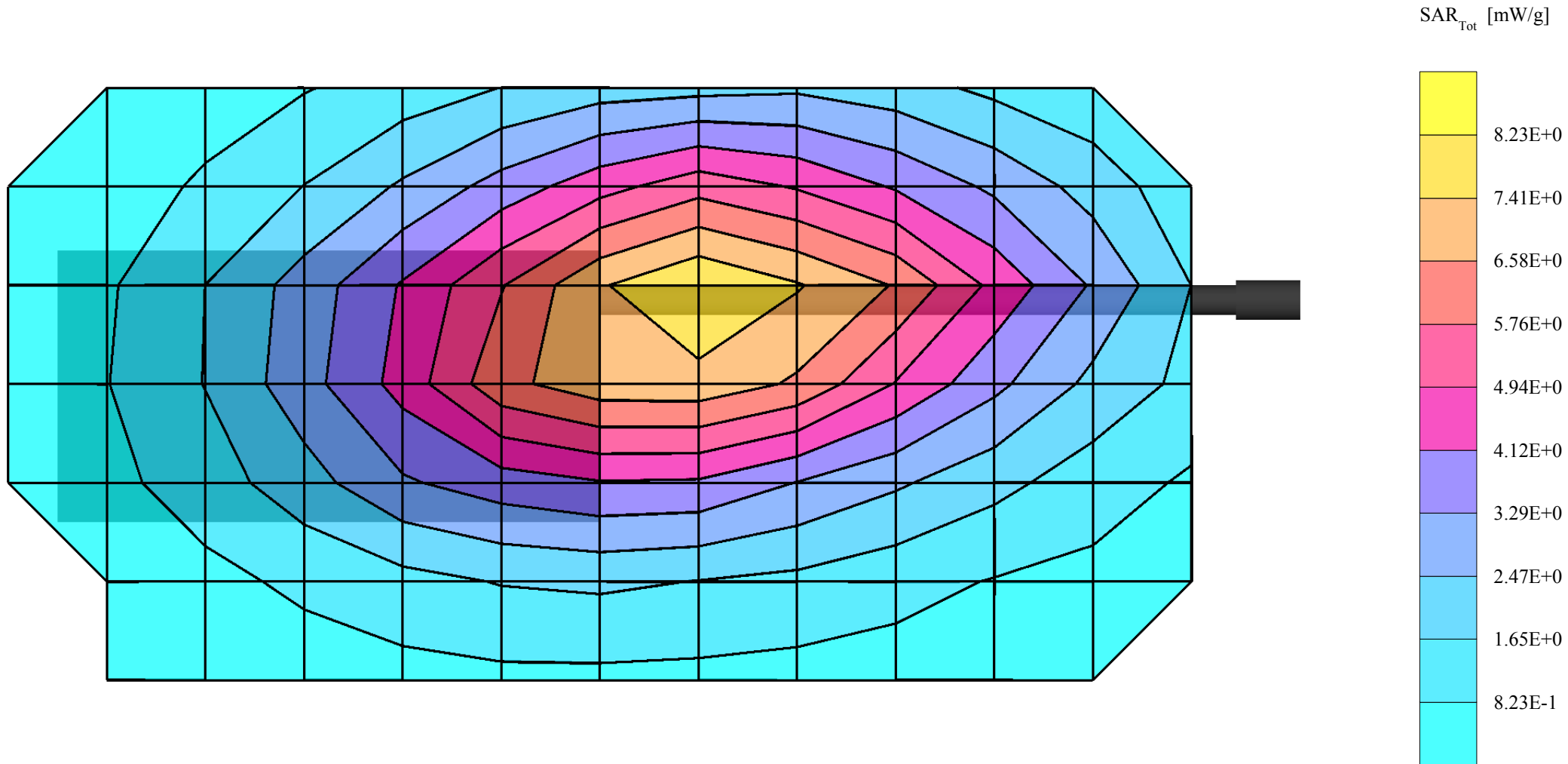


# UNIMO -- PF-400NW FACE SAR

SAM(450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(7.70,7.70,7.70);  
Med. parameter 450 MHz Brain:  $\sigma = 0.86$  mho/m  $\epsilon_r = 41.9$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 7.36 mW/g, SAR (10g): 5.16 mW/g;

UNIMO Model : PF-400NW

FM Mode, Freq = 469.95MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 4W; Spacing = 2.0cm from EUT (front side) to Flat Phantom : Antenna Fixed, Ch.Space = 25kHz  
Test Date -- 1 / 27 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



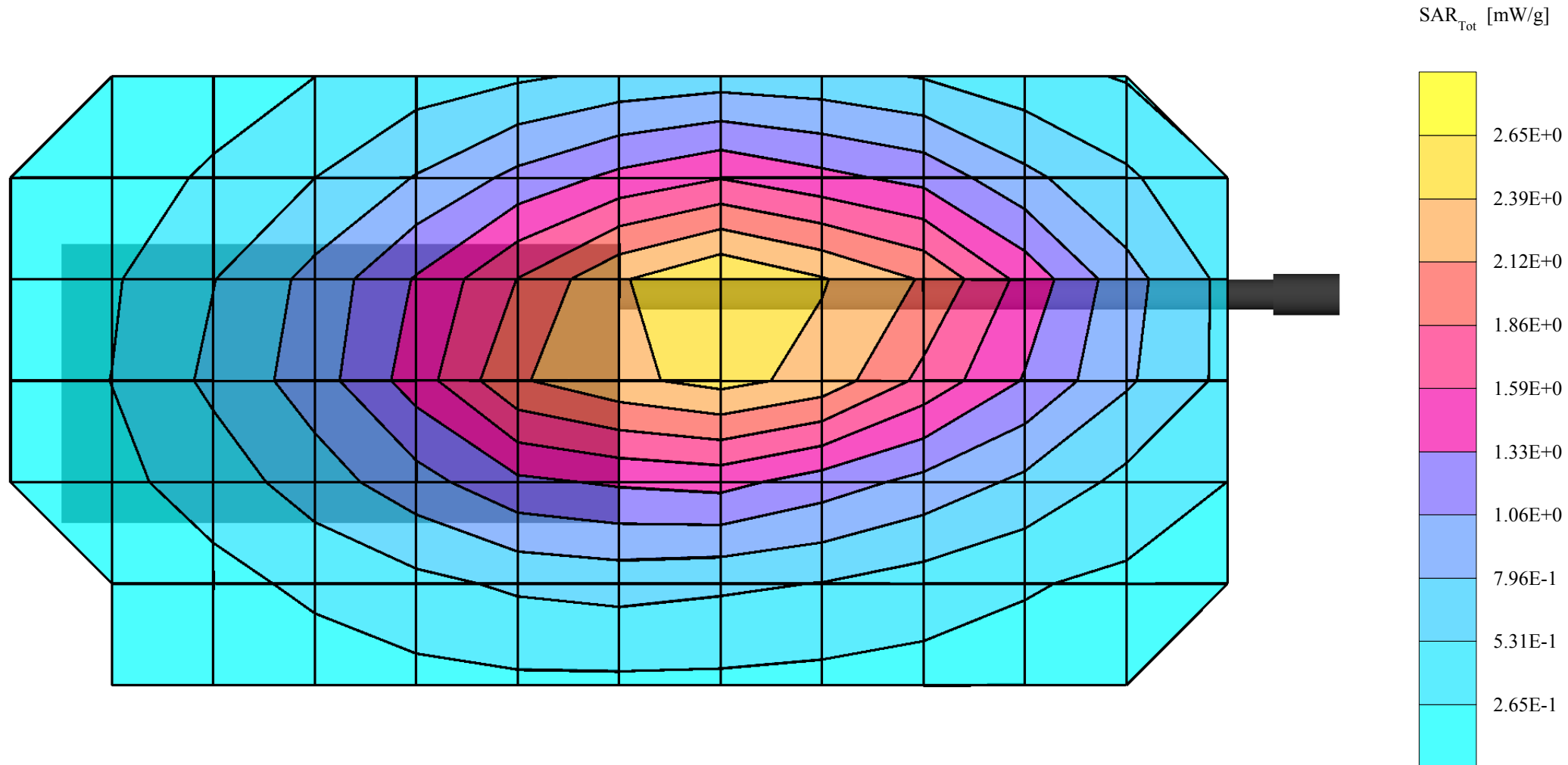


# UNIMO -- PF-400NW FACE SAR

SAM(450M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(7.70,7.70,7.70);  
Med. parameter 450 MHz Brain:  $\sigma = 0.86$  mho/m  $\epsilon_r = 41.9$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;  
SAR (1g): 2.33 mW/g, SAR (10g): 1.65 mW/g;

UNIMO Model : PF-400NW

FM Mode, Freq = 469.95MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 1W; Spacing = 2.0cm from EUT (front side) to Flat Phantom : Antenna Fixed, Ch.Space = 25kHz  
Test Date -- 1 / 27 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



# UNIMO -- PF-400NW FACE SAR

SAM(450M) Phantom; Section; Probe: ET3DV6 - SN1703; ConvF(7.70,7.70,7.70);  
Med. parameter 450 MHz Brain:  $\sigma = 0.86$  mho/m  $\epsilon_r = 41.9$   $\rho = 1.00$  g/cm<sup>3</sup>; Crest factor: 1.0;

UNIMO Model : PF-400NW

FM Mode, Freq = 469.95MHz; Standard Battery; Ambient Temp = 23°C/Meas. Tissue Temp. = 22°C  
Conducted Power = 4W; Spacing = 2.0cm from EUT (front side) to Flat Phantom : Antenna Fixed, Ch.Space = 12.5kHz  
Test Date -- 1 / 27 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

