

PGVCB-0870 BODY SAR

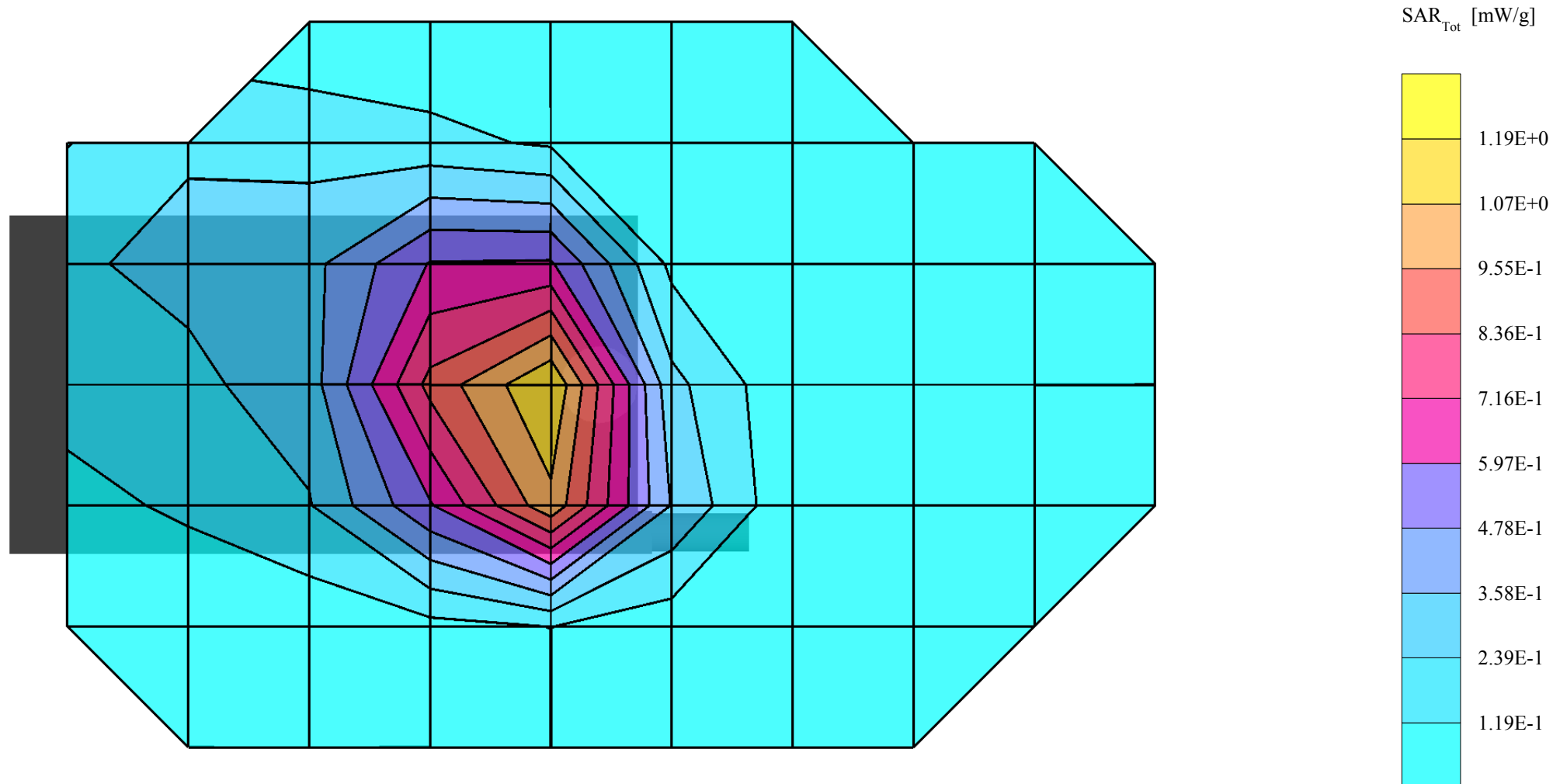
SAM(835M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 53.9$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;
SAR (1g): 1.25 mW/g, SAR (10g): 0.790 mW/g

Cellular CDMA PDA Phone Model : CB-0870

Cellular CDMA Mode, Ch.1013[824.70MHz]; Standard Battery; Ambient Temp = 21 °C/Meas. Tissue Temp. = 21 °C

Conducted Power = 24dBm; Spacing = 0.0cm from Front (LCD side) to flat phantom : Antenna Fixed

Test Date -- 11 / 13 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



PGVCB-0870 BODY SAR

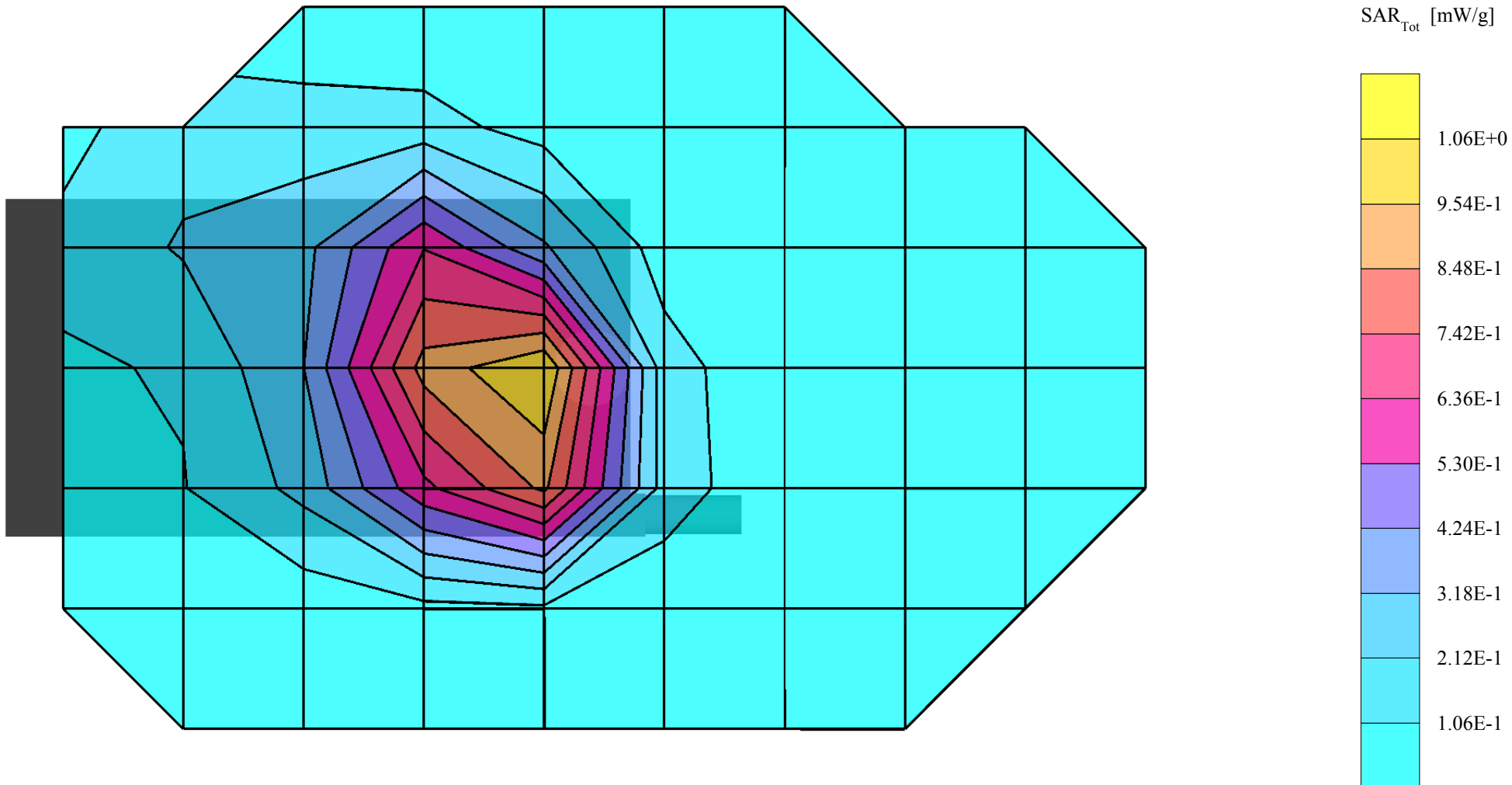
SAM(835M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 53.9$ $\rho = 1.00$ g/cm³; Crest factor: 1.0;
SAR (1g): 1.26 mW/g, SAR (10g): 0.777 mW/g

Cellular CDMA PDA Phone Model : CB-0870

Cellular CDMA Mode, Ch.384[836.52MHz]; Standard Battery; Ambient Temp = 21 °C/Meas. Tissue Temp. = 21 °C

Conducted Power = 24dBm; Spacing = 0.0cm from Front (LCD side) to flat phantom : Antenna Fixed

Test Date -- 11 / 13 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



PGVCB-0870 BODY SAR

SAM(835M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
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): 1.13 mW/g, SAR (10g): 0.705 mW/g

Cellular CDMA PDA Phone Model : CB-0870

Cellular CDMA Mode, Ch.777[848.31MHz]; Standard Battery; Ambient Temp = 21 °C/Meas. Tissue Temp. = 21 °C

Conducted Power = 24dBm; Spacing = 0.0cm from Front (LCD side) to flat phantom : Antenna Fixed

Test Date -- 11 / 13 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]

