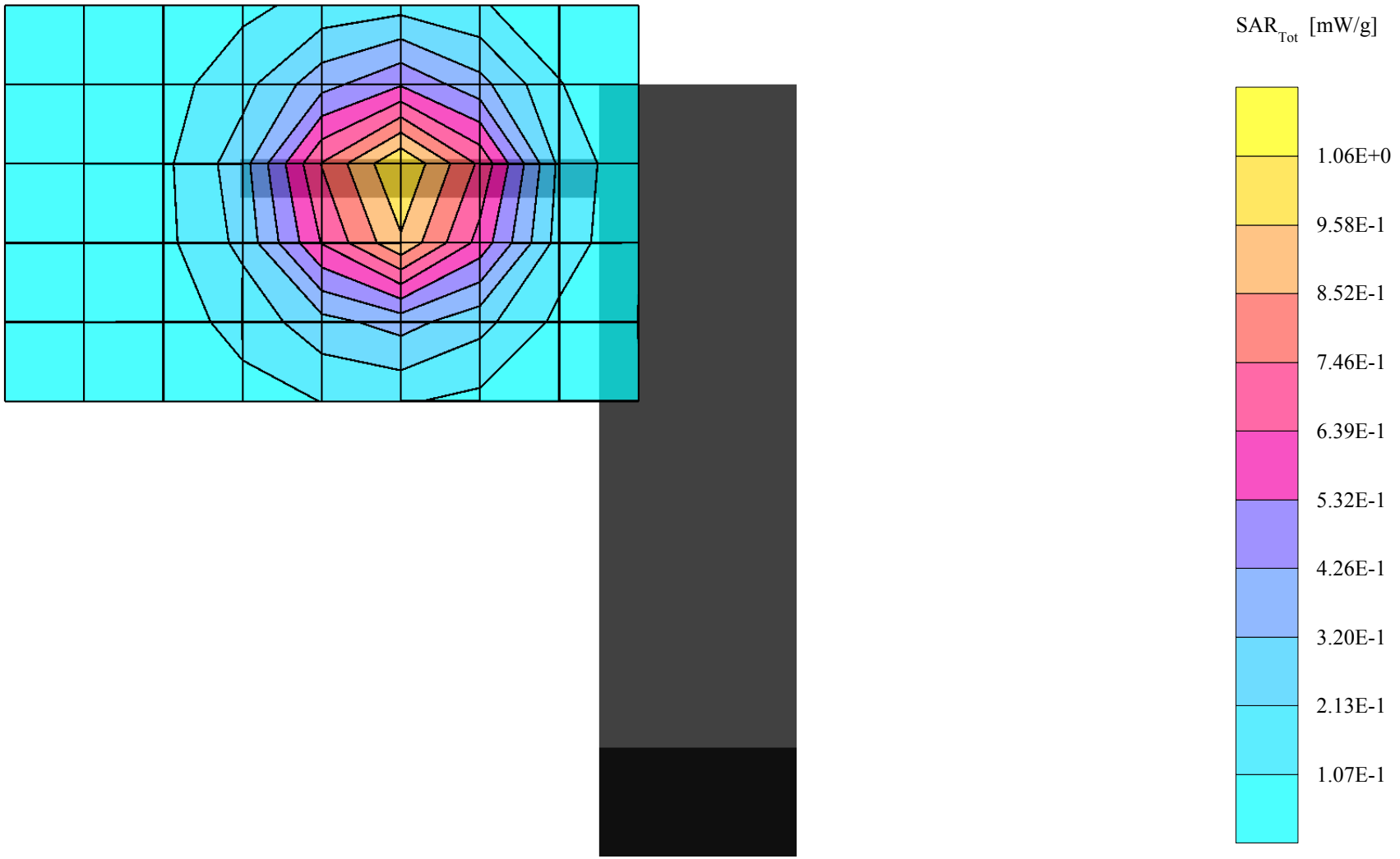
ACW-1xT1900

SAM(1800MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(4.60,4.60,4.60);
1900 MHz Body: σ = 1.56 mho/m ε_r = 53.7 ρ = 1.00 g/cm^3; Crest factor: 1.0;
SAR (1g): 1.08 mW/g, SAR (10g): 0.657 mW/g;

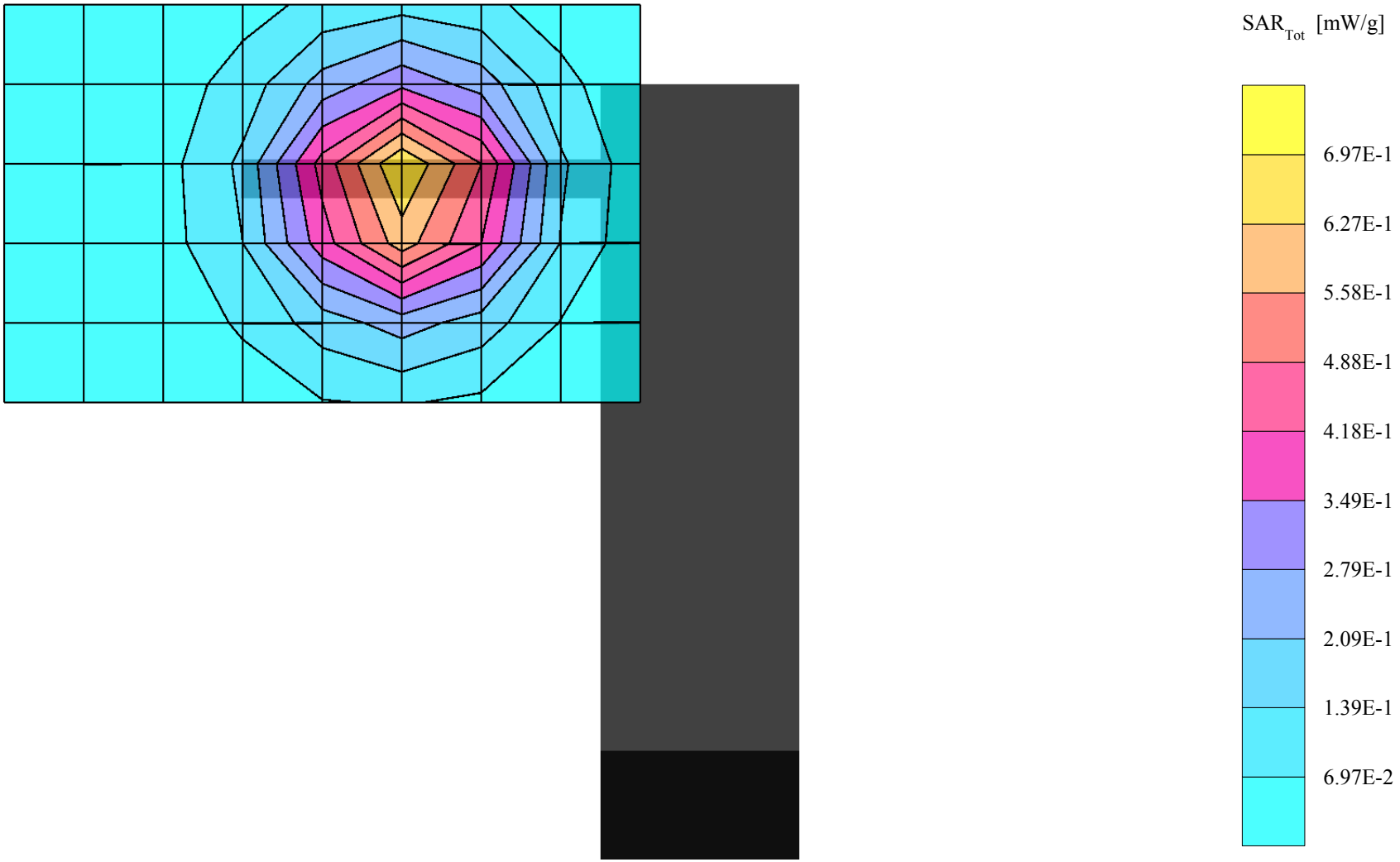
FCC ID: RFLACW1XT1900
PCS Mode, Ch.25[1851.25MHz] ; Standard Battery ; Ambient Temp = 21℃/Meas. Tissue Temp. = 21℃
Power = Always Up(24dBm) ; Spacing = 2.5cm From antenna to flat phantom ; Antenna Fixed
Test Date -- June 18 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



ACW-1xT1900

SAM(1800MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(4.60,4.60,4.60);
1900 MHz Body: σ = 1.56 mho/m ε_r = 53.7 ρ = 1.00 g/cm^3; Crest factor: 1.0;
SAR (1g): 0.670 mW/g, SAR (10g): 0.411 mW/g;

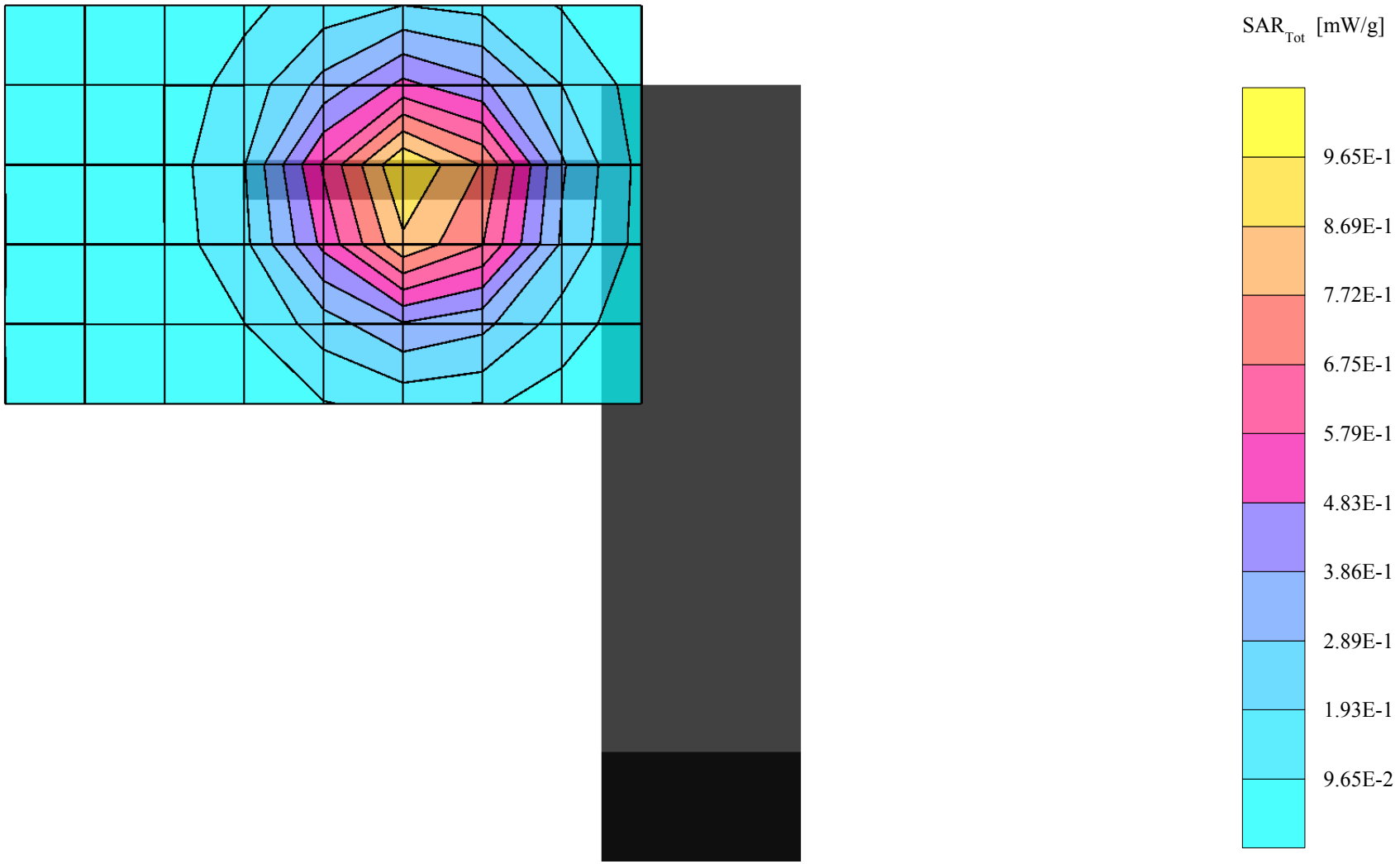
FCC ID: RFLACW1XT1900
PCS Mode, Ch.600[1880MHz] ; Standard Battery ; Ambient Temp = 21℃/Meas. Tissue Temp. = 21℃
Power = Always Up(24dBm) ; Spacing = 2.5cm From antenna to flat phantom ; Antenna Fixed
Test Date -- June 18 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



ACW-1xT1900

SAM(1800MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(4.60,4.60,4.60);
1900 MHz Body: σ = 1.56 mho/m ε_r = 53.7 ρ = 1.00 g/cm^3; Crest factor: 1.0;
SAR (1g): 0.959 mW/g, SAR (10g): 0.580 mW/g;

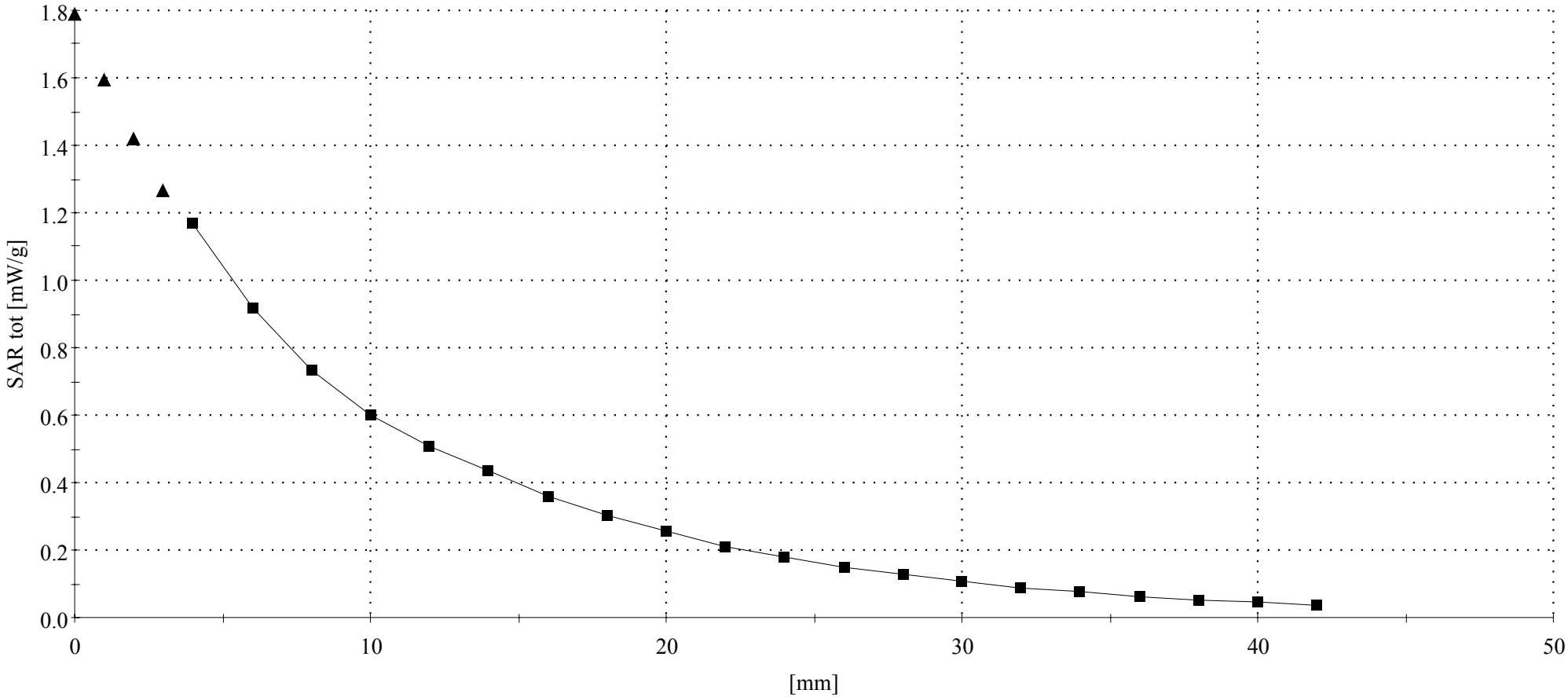
FCC ID: RFLACW1XT1900
PCS Mode, Ch.1175[1908.75MHz] ; Standard Battery ; Ambient Temp = 21℃/Meas. Tissue Temp. = 21℃
Power = Always Up(24dBm) ; Spacing = 2.5cm From antenna to flat phantom ; Antenna Fixed
Test Date -- June 18 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



ACW-1xT1900

SAM(1800MHz) Phantom; Section; Probe: ET3DV6 - SN1702; ConvF(4.60,4.60,4.60);
1900 MHz Body: σ = 1.56 mho/m ε_r = 53.7 ρ = 1.00 g/cm^3; Crest factor: 1.0;
;

FCC ID: RFLACW1XT1900
PCS Mode, Ch.25[1851.25MHz] ; Standard Battery ; Ambient Temp = 21℃/Meas. Tissue Temp. = 21℃
Power = Always Up(24dBm) ; Spacing = 2.5cm From antenna to flat phantom ; Antenna Fixed
Test Date -- June 18 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]

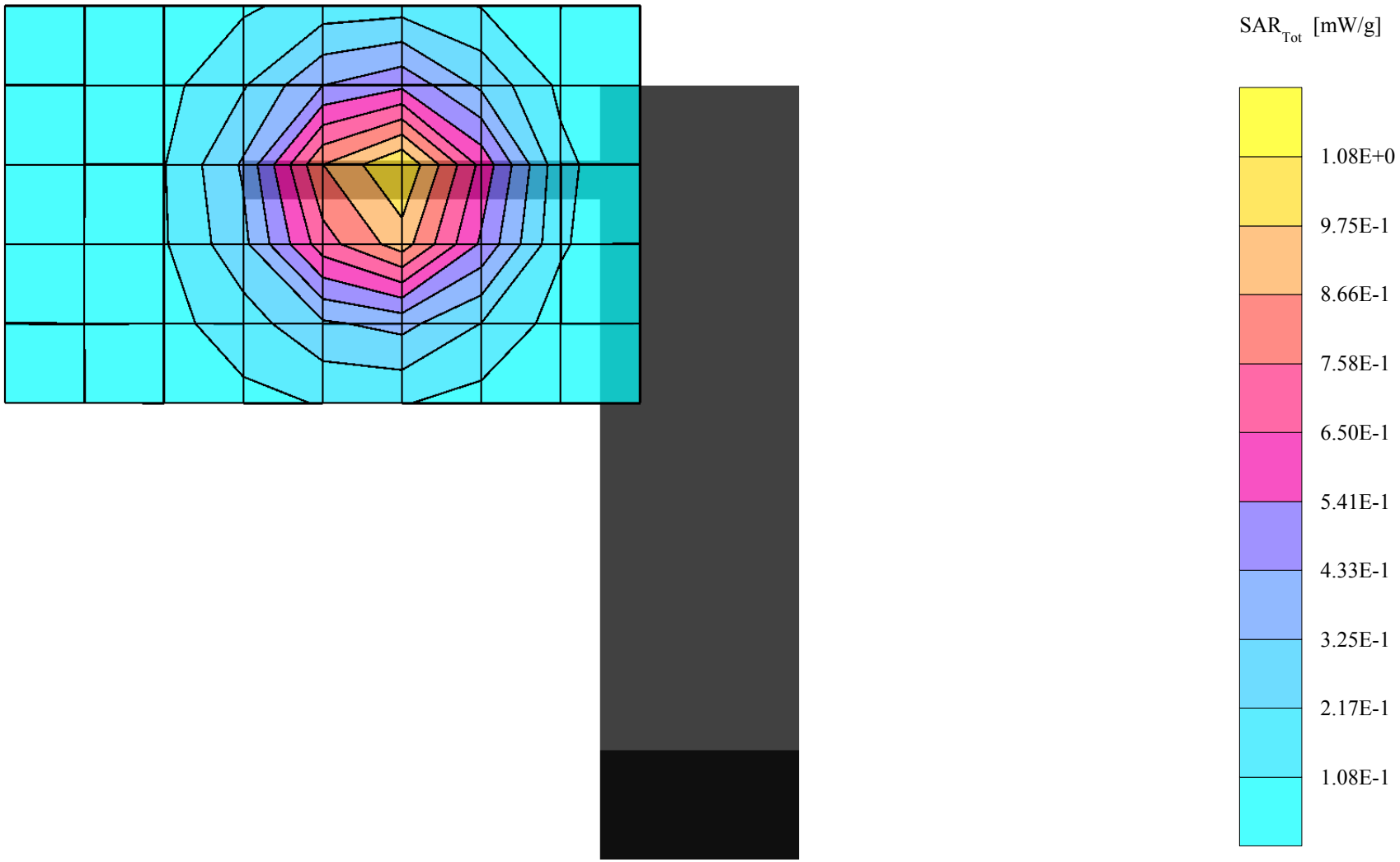


<DIGITAL EMC>

ACW-1xT1900

SAM(1800MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(4.60,4.60,4.60);
1900 MHz Body: σ = 1.56 mho/m ε_r = 53.7 ρ = 1.00 g/cm^3; Crest factor: 1.0;
SAR (1g): 1.07 mW/g, SAR (10g): 0.656 mW/g;

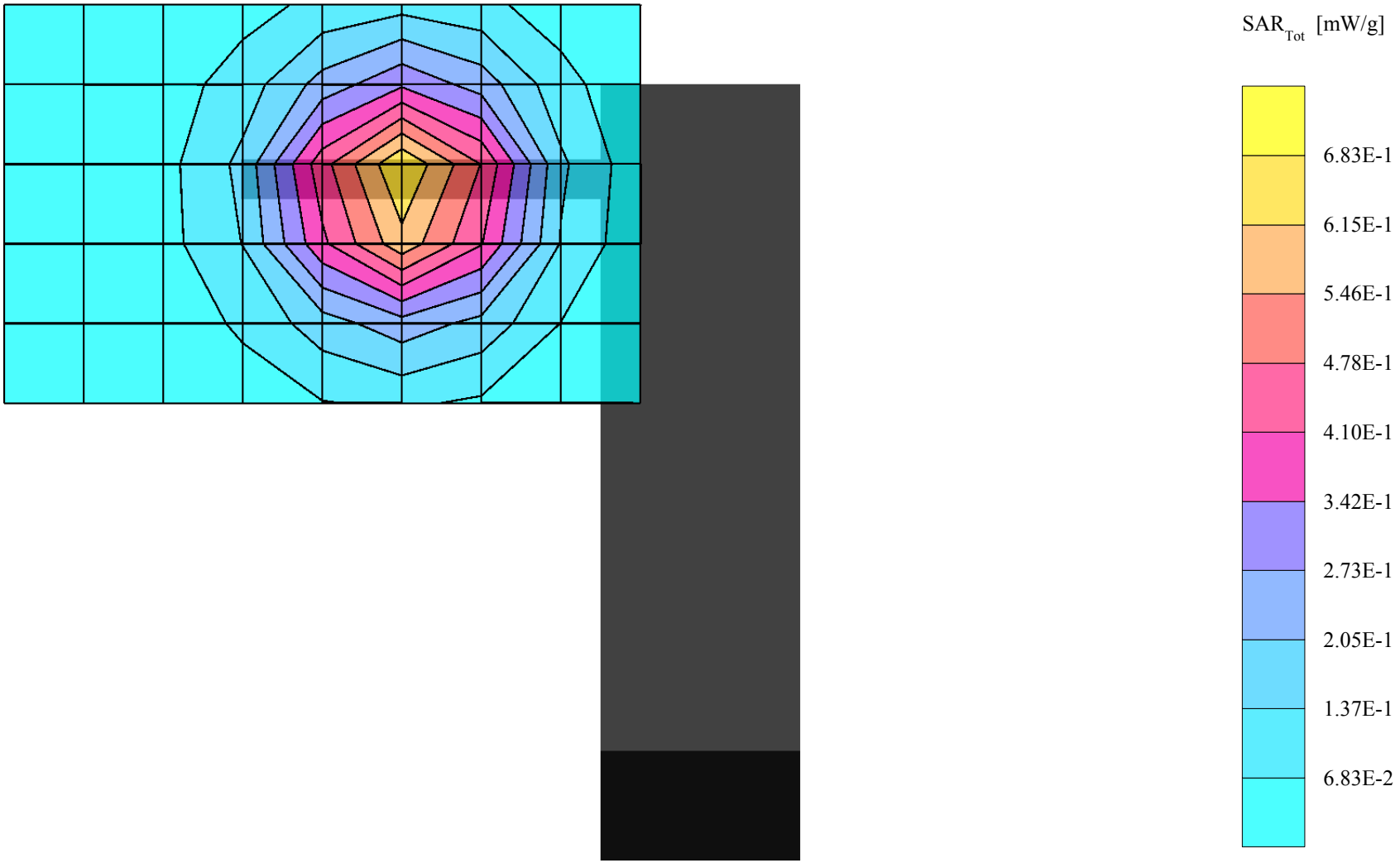
FCC ID: RFLACW1XT1900
PCS Mode, Ch.25[1851.25MHz] ; Charger ; Ambient Temp = 21℃/Meas. Tissue Temp. = 21℃
Power = Always Up(24dBm) ; Spacing = 2.5cm From antenna to flat phantom ; Antenna Fixed
Test Date -- June 18 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



ACW-1xT1900

SAM(1800MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(4.60,4.60,4.60);
1900 MHz Body: σ = 1.56 mho/m ε_r = 53.7 ρ = 1.00 g/cm^3; Crest factor: 1.0;
SAR (1g): 0.678 mW/g, SAR (10g): 0.411 mW/g;

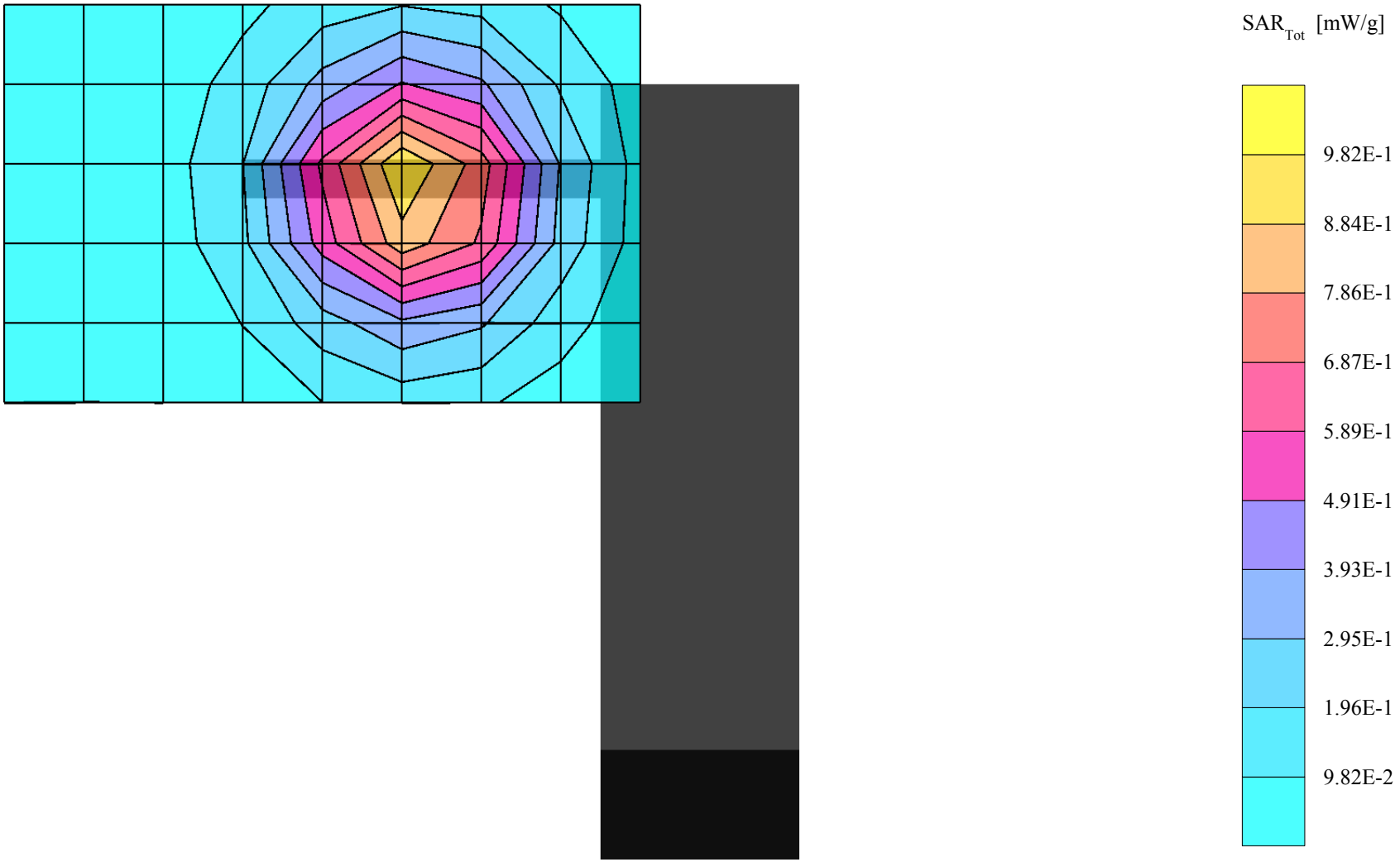
FCC ID: RFLACW1XT1900
PCS Mode, Ch.600[1880MHz] ; Charger ; Ambient Temp = 21℃/Meas. Tissue Temp. = 21℃
Power = Always Up(24dBm) ; Spacing = 2.5cm From antenna to flat phantom ; Antenna Fixed
Test Date -- June 18 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



ACW-1xT1900

SAM(1800MHz) Phantom; Flat Section; Probe: ET3DV6 - SN1702; ConvF(4.60,4.60,4.60);
1900 MHz Body: σ = 1.56 mho/m ε_r = 53.7 ρ = 1.00 g/cm^3; Crest factor: 1.0;
SAR (1g): 0.963 mW/g, SAR (10g): 0.580 mW/g;

FCC ID: RFLACW1XT1900
PCS Mode, Ch.1175[1908.75MHz] ; Charger ; Ambient Temp = 21℃/Meas. Tissue Temp. = 21℃
Power = Always Up(24dBm) ; Spacing = 2.5cm From antenna to flat phantom ; Antenna Fixed
Test Date -- June 18 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]



ACW-1xT1900

SAM(1800MHz) Phantom; Section; Probe: ET3DV6 - SN1702; ConvF(4.60,4.60,4.60);
1900 MHz Body: σ = 1.56 mho/m ε_r = 53.7 ρ = 1.00 g/cm^3; Crest factor: 1.0;
;

FCC ID: RFLACW1XT1900
PCS Mode, Ch.25[1851.25MHz] ; Charger ; Ambient Temp = 21℃/Meas. Tissue Temp. = 21℃
Power = Always Up(24dBm) ; Spacing = 2.5cm From antenna to flat phantom ; Antenna Fixed
Test Date -- June 18 / 2004 [FCC/OET Bulletin65 - Supplement C, July 2001]