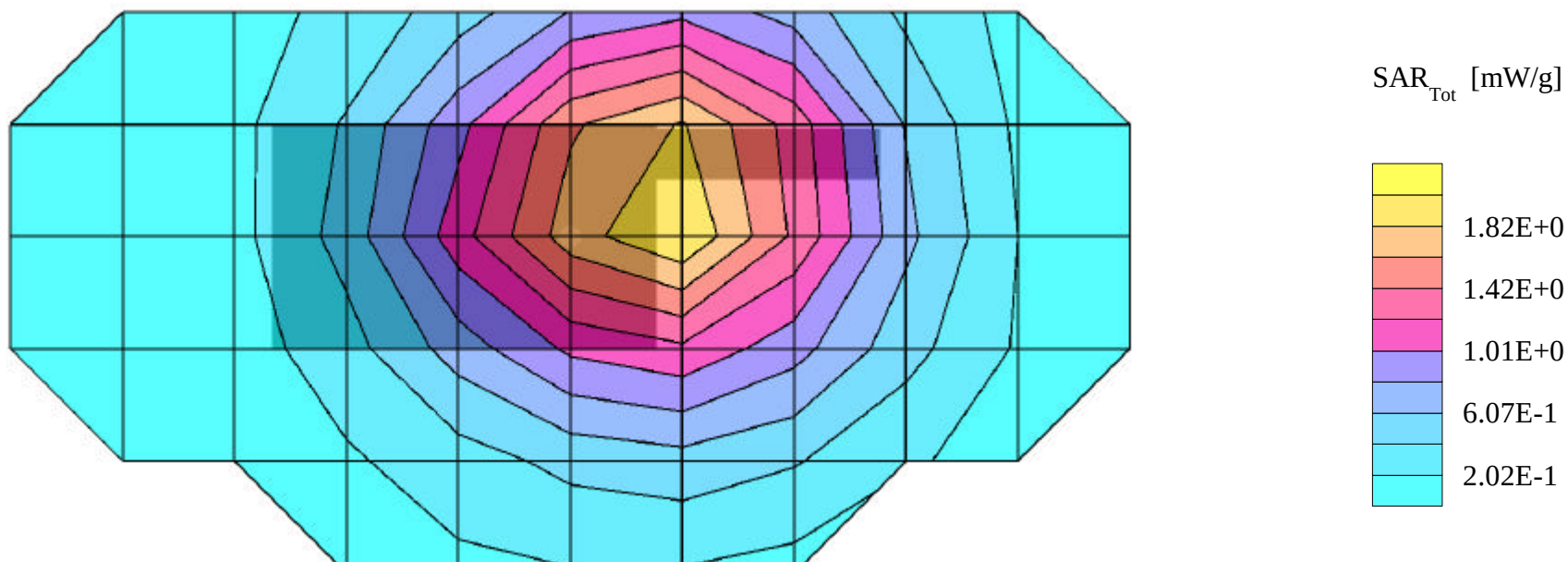


SAFE ENVIRONMENT Model: LLP2E-20 -- 450MHz FM Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01; ConF(7.65,7.65,7.65)
Med. Parameters 450 MHz Muscle: $\sigma = 0.94$ mho/m $\epsilon_r = 56.7$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 2.13 mW/g, SAR (10g): 1.26 mW/g

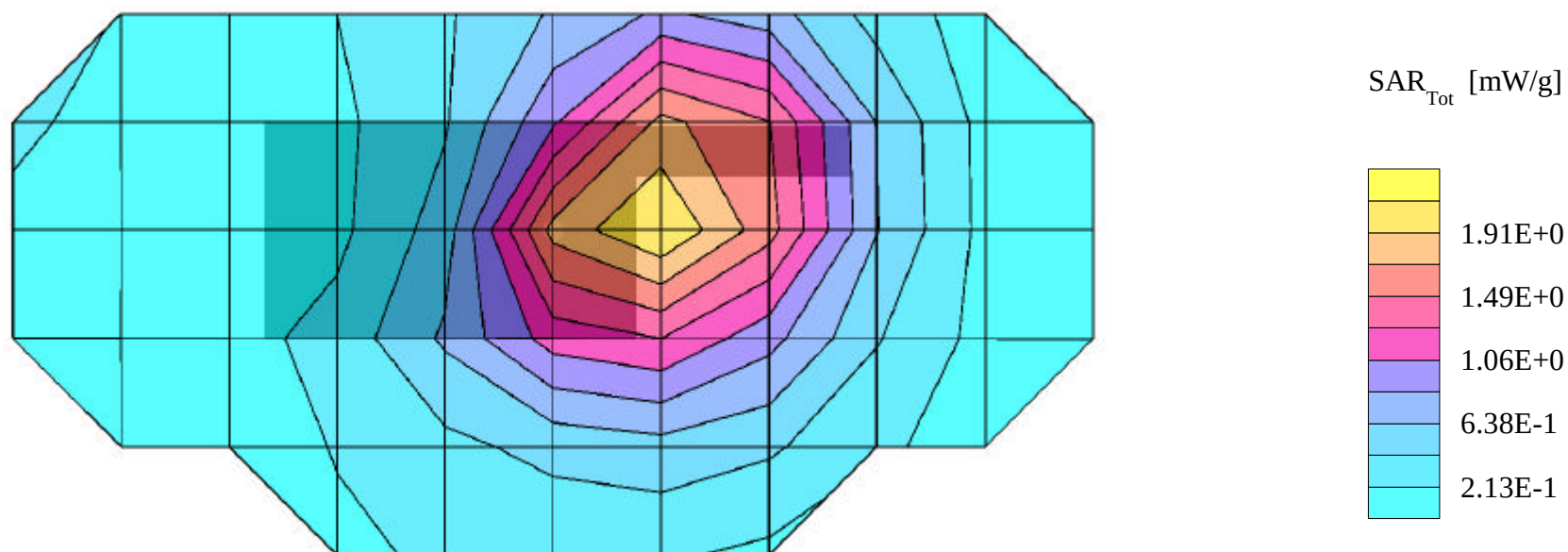
SAFE ENVIRONMENT ENGINEERING Portable Radio Model:LLP2E-20
FM Low Channel [403.100MHz]; Flat Phantom
Conducted Power = 2Watts; Spacing = 2.0cm from flat phantom to radio back, w/BeltClip
Test Date -- 11-02-2001



SAFE ENVIRONMENT Model: LLP2E-20 -- 450MHz FM Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01; ConF(7.65,7.65,7.65)
Med. Parameters 450 MHz Muscle: $\sigma = 0.94$ mho/m $\epsilon_r = 56.7$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 2.43 mW/g, SAR (10g): 1.90 mW/g

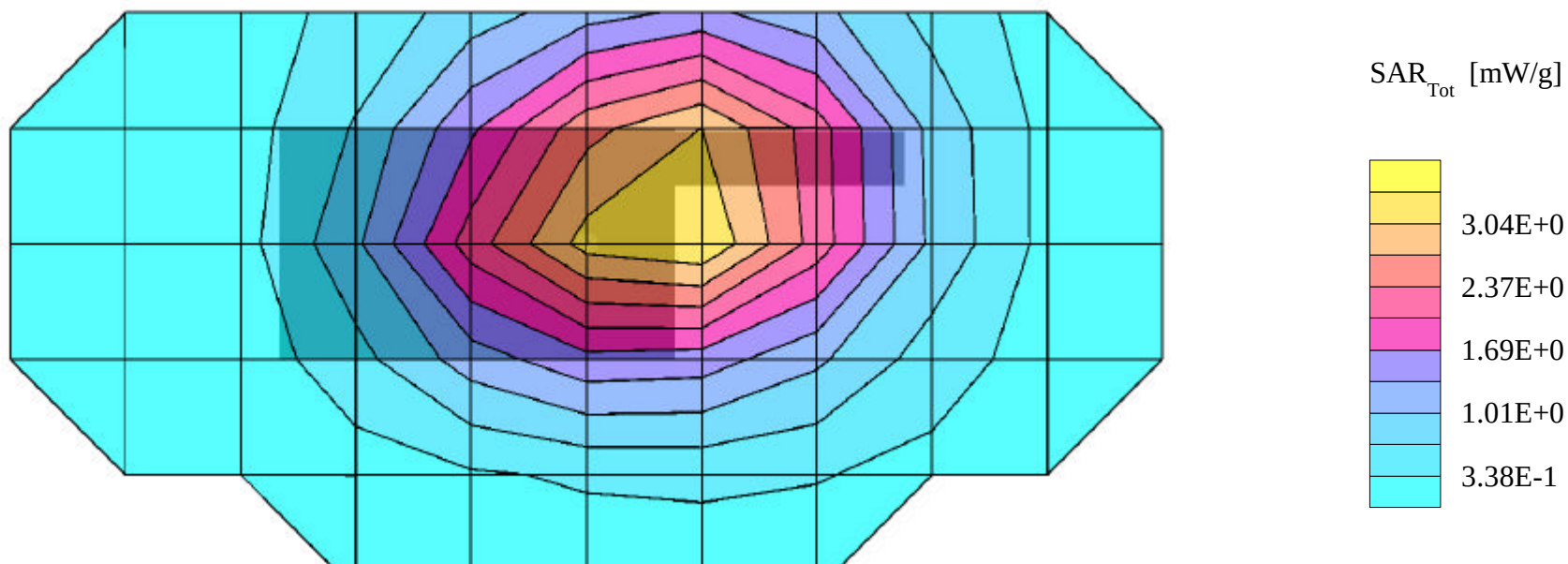
SAFE ENVIRONMENT ENGINEERING Portable Radio Model:LLP2E-20
FM Mid Channel [438.050MHz]; Flat Phantom
Conducted Power = 2Watts; Spacing = 2.0cm from flat phantom to radio back, w/BeltClip
Test Date -- 11-02-2001



SAFE ENVIRONMENT Model: LLP2E-20 -- 450MHz FM Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01; ConF(7.65,7.65,7.65)
Med. Parameters 450 MHz Muscle: $\sigma = 0.94$ mho/m $\epsilon_r = 56.7$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 3.53 mW/g, SAR (10g): 2.90 mW/g

SAFE ENVIRONMENT ENGINEERING Portable Radio Model:LLP2E-20
FM High Channel [469.650MHz]; Flat Phantom
Conducted Power = 2Watts; Spacing = 2.0cm from flat phantom to radio back, w/BeltClip
Test Date -- 11-02-2001



SAFE ENVIRONMENT Model: LLP2E-20 -- 450MHz Mouth SAR

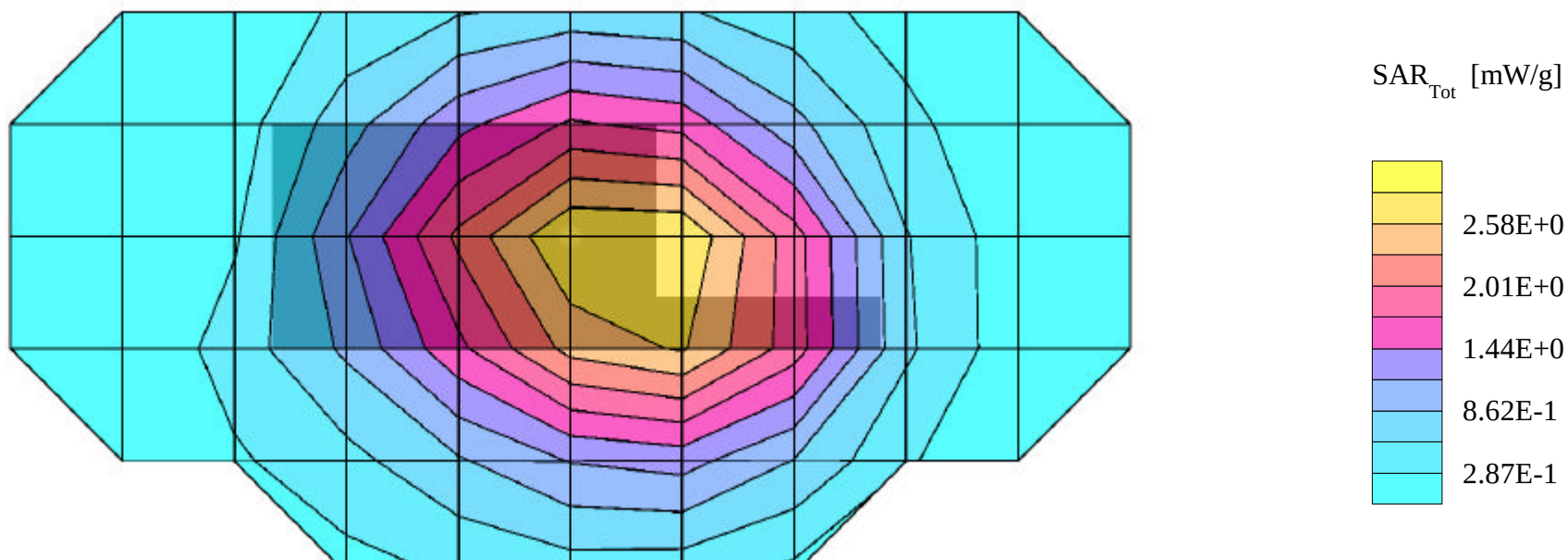
Generic Twin Phantom; Flat Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01; ConF(7.65,7.65,7.65)
Med. Parameters 450 MHz Muscle: $\sigma = 0.94$ mho/m $\epsilon_r = 56.7$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 2.35 mW/g, SAR (10g): 1.91 mW/g

SAFE ENVIRONMENT ENGINEERING Portable Radio Model:LLP2E-20

FM Low Channel [403.100MHz]; Flat Phantom

Conducted Power = 2Watts; Spacing = 2.0cm from flat phantom to radio front

Test Date -- 11-02-2001



SAFE ENVIRONMENT Model: LLP2E-20 -- 450MHz Mouth SAR

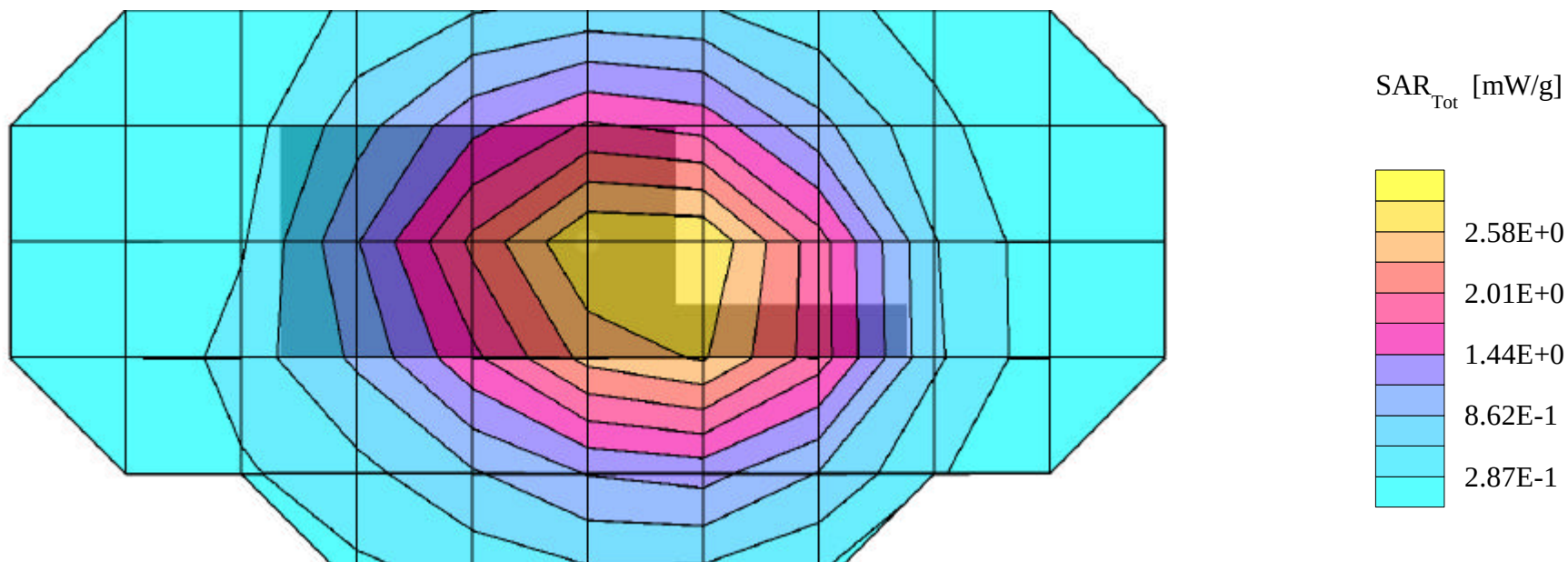
Generic Twin Phantom; Flat Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01; ConF(7.65,7.65,7.65)
Med. Parameters 450 MHz Muscle: $\sigma = 0.94$ mho/m $\epsilon_r = 56.7$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 3.08 mW/g, SAR (10g): 2.50 mW/g

SAFE ENVIRONMENT ENGINEERING Portable Radio Model:LLP2E-20

FM Mid Channel [438.050MHz]; Flat Phantom

Conducted Power = 2Watts; Spacing = 2.0cm from flat phantom to radio front

Test Date -- 11-02-2001



SAFE ENVIRONMENT Model: LLP2E-20 -- 450MHz Mouth SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01; ConF(7.65,7.65,7.65)
Med. Parameters 450 MHz Muscle: $\sigma = 0.94$ mho/m $\epsilon_r = 56.7$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 4.23 mW/g, SAR (10g): 3.50 mW/g

SAFE ENVIRONMENT ENGINEERING Portable Radio Model:LLP2E-20

FM High Channel [469.650MHz]; Flat Phantom

Conducted Power = 2Watts; Spacing = 2.0cm from flat phantom to radio front

Test Date -- 11-02-2001

