

WLL-CA50 / Head / Side 13cm of Antenna / QPSK / 2406MHz

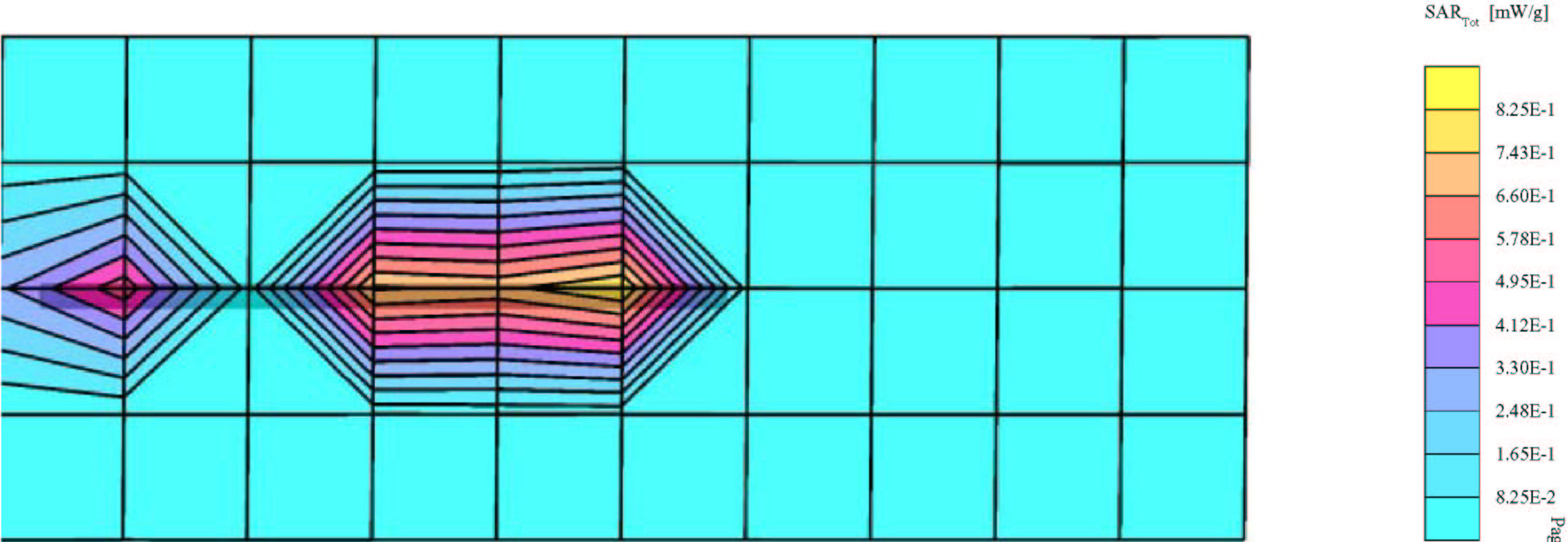
SAR (1g): 0.775 mW/g :Worst-case extrapolation
SAR (10g): 0.315 mW/g :Worst-case extrapolation

Crest factor : 1.0

Medium : Head 2450 MHz: $\sigma = 1.82 \text{ mho/m}$ $\epsilon_r = 37.4$ $\rho = 1.00 \text{ g/cm}^3$
Phantom : SAM Flat
Probe : ET3DV6 - SN1684 ; ConvF(4.90,4.90,4.90)

Cube 5x5x7
Peak: 1.80 mW/g
Penetration depth: 5.5 (5.2, 6.1) [mm]

Ambient Temperature / 24.6 degree.c
Liquid Temperature /Before 24.3 degree.c /After 24.3 degree.c



WLL-CA50 / Head / Side 13cm of Antenna / QPSK / 2470MHz

SAR (1g): 0.946 mW/g :Worst-case extrapolation
SAR (10g): 0.389 mW/g :Worst-case extrapolation

Crest factor : 1.0

Medium : Head 2450 MHz: $\sigma = 1.82 \text{ mho/m}$ $\epsilon_r = 37.4$ $\rho = 1.00 \text{ g/cm}^3$
Phantom : SAM Flat
Probe : ET3DV6 - SN1684 ; ConvF(4.90,4.90,4.90)

Cube 5x5x7
Peak: 2.11 mW/g
Penetration depth: 5.8 (5.6, 6.4) [mm]

Ambient Temperature / 24.6 degree.c
Liquid Temperature /Before 24.2 degree.c /After 24.3 degree.c

