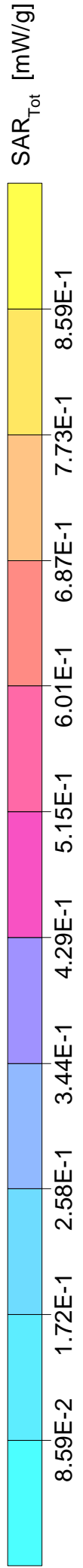
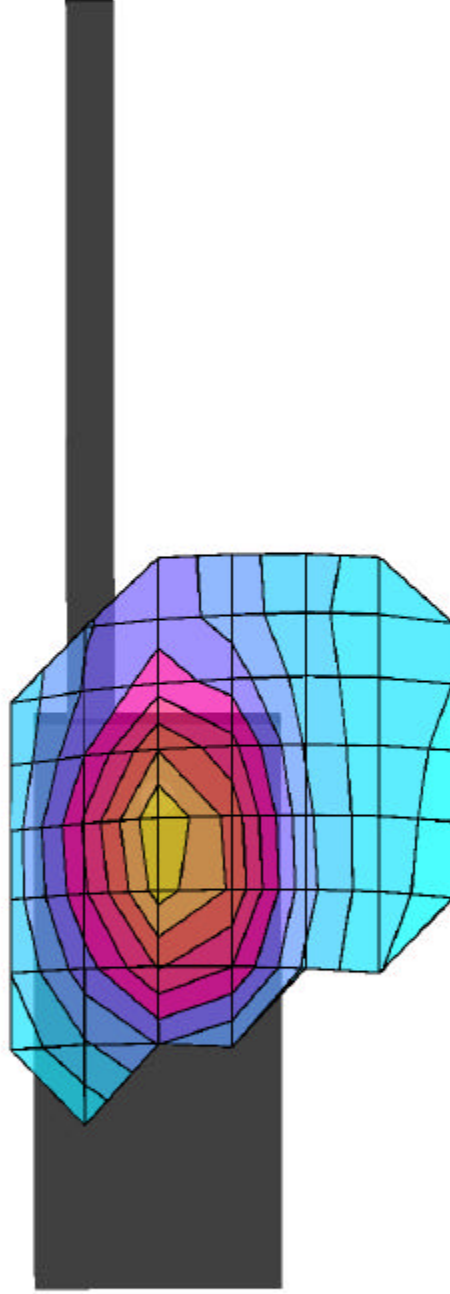


# M010547 - Tait Electronics - Touch Position - Left - Ch#1

TOP - J2620 - TO

Generic Twin Phantom; Left Hand Section; Position: (70°, 65°); Frequency: 835 MHz  
Probe: ET3DV6 - SN1377; ConvF(6.74,6.74,6.74)  
Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.80$  mho/m  $\epsilon_r = 45.2$   $\rho = 1.03$  g/cm<sup>3</sup>  
Cube 5x5x7: SAR (1g): 0.830 mW/g, (Worst-case extrapolation)  
Cube 5x5x7: SAR (10g): 0.631 mW/g, (Worst-case extrapolation)  
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0  
Powerdrift: -0.23 dB



SAR Measurement Plot 1

# M010547 - Tait Electronics - Touch Position - Left - Ch#2

TOP - J2620 - TO

Generic Twin Phantom; Left Hand Section; Position: (70°, 65°); Frequency: 835 MHz

Probe: ET3DV6 - SN1377; ConvF(6.74,6.74,6.74)

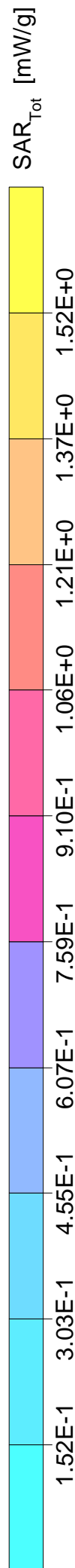
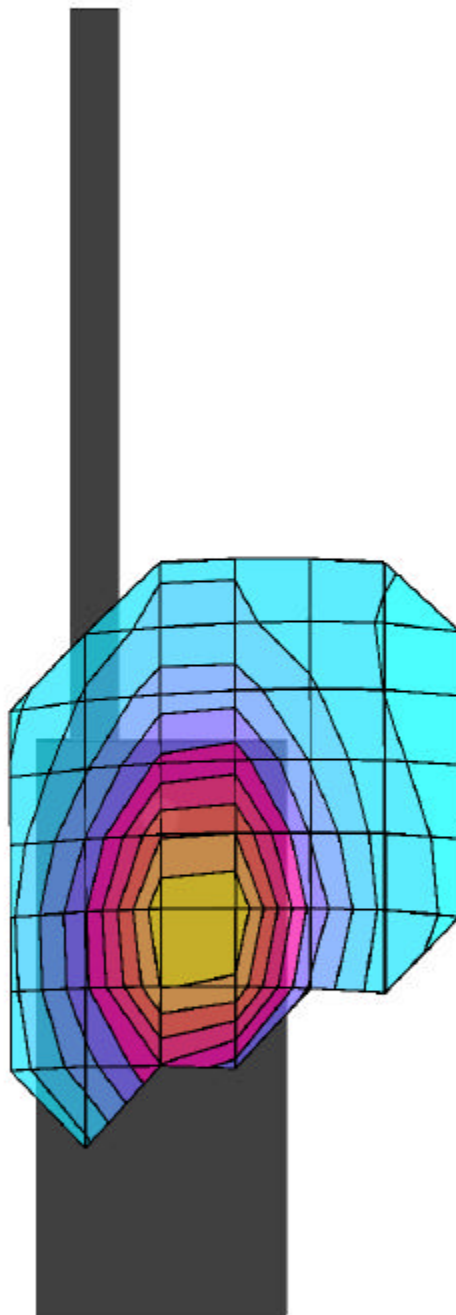
Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.83$  mho/m  $\epsilon_r = 45.0$   $\rho = 1.03$  g/cm<sup>3</sup>

Cube 5x5x7: SAR (1g): 1.65 mW/g, (Worst-case extrapolation)

Cube 5x5x7: SAR (10g): 1.23 mW/g, (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0

Powerdrift: -0.16 dB

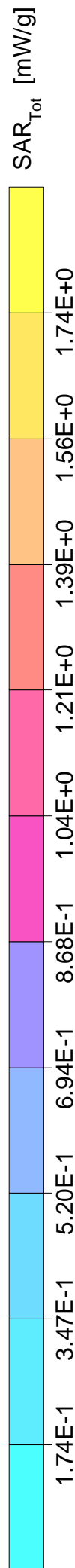
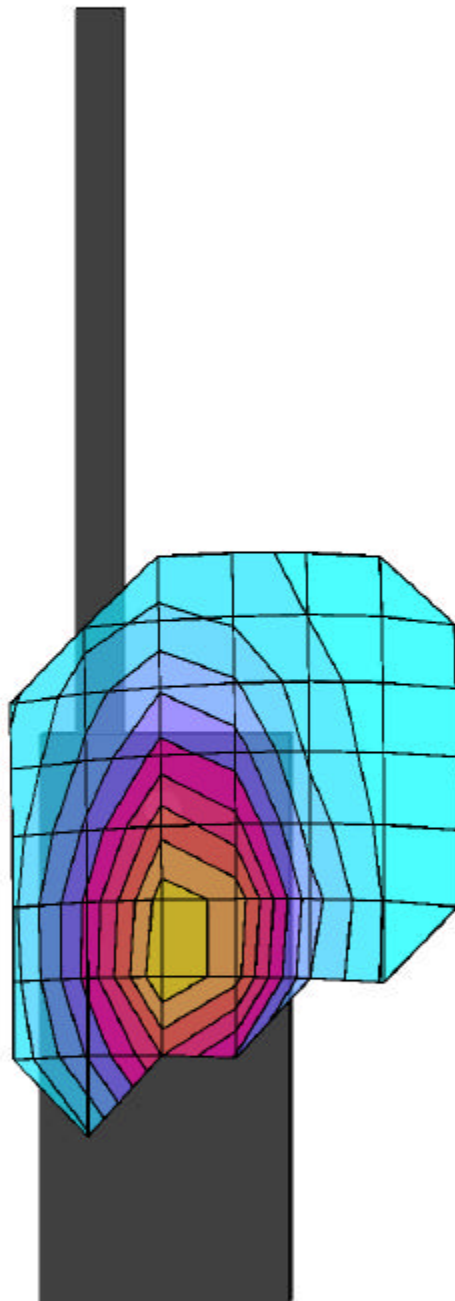


SAR Measurement Plot 2

# M010547 - Tait Electronics - Touch Position - Left - Ch#3

TOP - J2620 - TO

Generic Twin Phantom; Left Hand Section; Position: (70°, 65°); Frequency: 835 MHz  
Probe: ET3DV6 - SN1377; ConvF(6.74,6.74,6.74)  
Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.83 \text{ mho/m}$ ,  $\epsilon_r = 45.0$ ,  $\rho = 1.03 \text{ g/cm}^3$   
Cube 5x5x7: SAR (1g): 1.80 mW/g, (Worst-case extrapolation)  
Cube 5x5x7: SAR (10g): 1.31 mW/g, (Worst-case extrapolation)  
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0  
Powerdrift: -0.42 dB

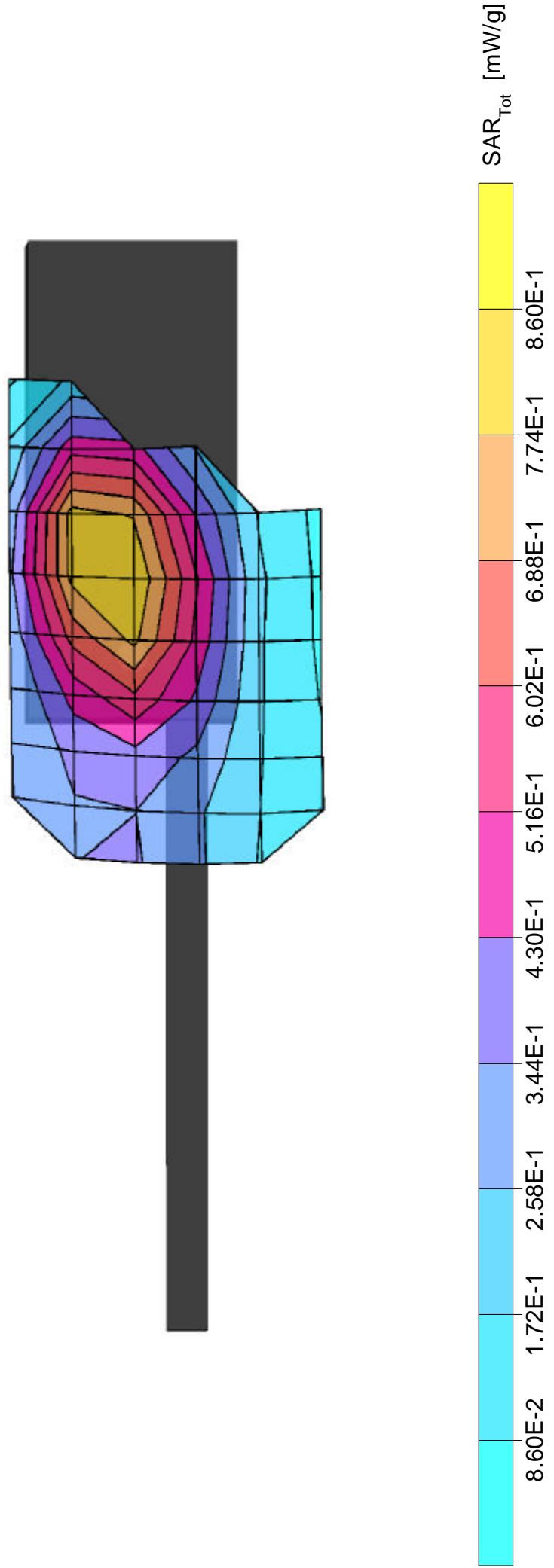


SAR Measurement Plot 3

# M010547 - Tait Electronics - Touch Position - Right - Ch#1 -2

TOP - J2620 - TO

Generic Twin Phantom; Right Hand Section; Position: (70°,65°); Frequency: 835 MHz  
 Probe: ET3DV6 - SN1377; ConvF(6.74,6.74,6.74)  
 Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.80 \text{ mho/m}$ ,  $\epsilon_r = 45.2$ ,  $\rho = 1.03 \text{ g/cm}^3$   
 Cube 5x5x7: SAR (1g): 0.899 mW/g, (Worst-case extrapolation)  
 Cube 5x5x7: SAR (10g): 0.676 mW/g, (Worst-case extrapolation)  
 Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0  
 Powerdrift: 0.11 dB



SAR Measurement Plot 4

# M010547 - Tait Electronics - Touch Position - Right - Ch#2

TOP - J2620 - TO

Generic Twin Phantom; Right Hand Section; Position: (70°,65°); Frequency: 835 MHz

Probe: ET3DV6 - SN1377; ConvF(6.74,6.74,6.74)

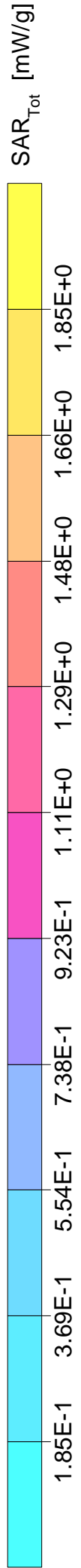
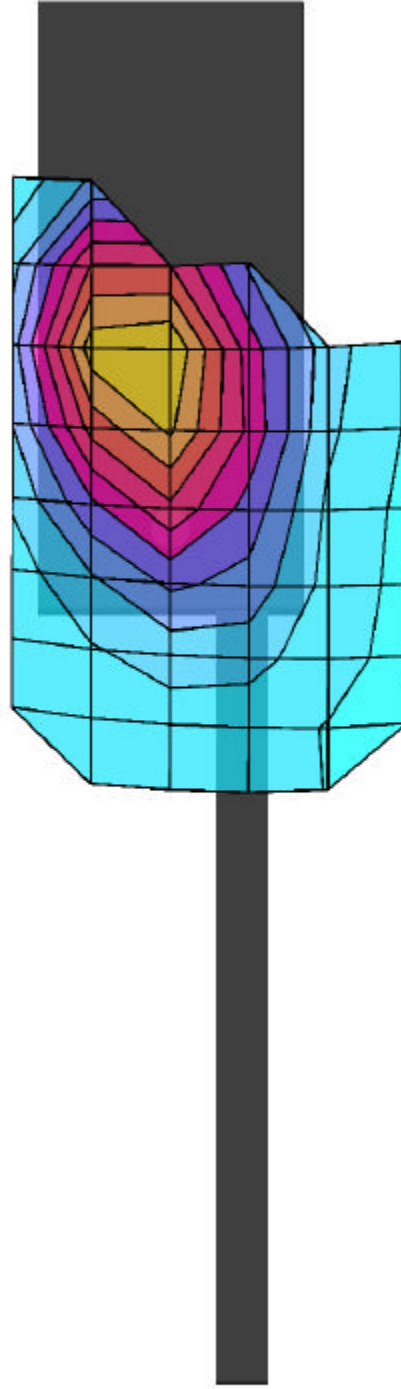
Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.80$  mho/m  $\epsilon_r = 45.2$   $\rho = 1.03$  g/cm<sup>3</sup>

Cube 5x5x7: SAR (1g): 2.06 mW/g, (Worst-case extrapolation)

Cube 5x5x7: SAR (10g): 1.51 mW/g, (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0

Powerdrift: -0.18 dB



SAR Measurement Plot 5

# M010547 - Tait - Touch Position - Right - C#3 - 2

TOP - J2620 - TO

Generic Twin Phantom; Right Hand Section; Position: (70°,65°); Frequency: 835 MHz

Probe: ET3DV6 - SN1377; ConvF(6.74,6.74,6.74)

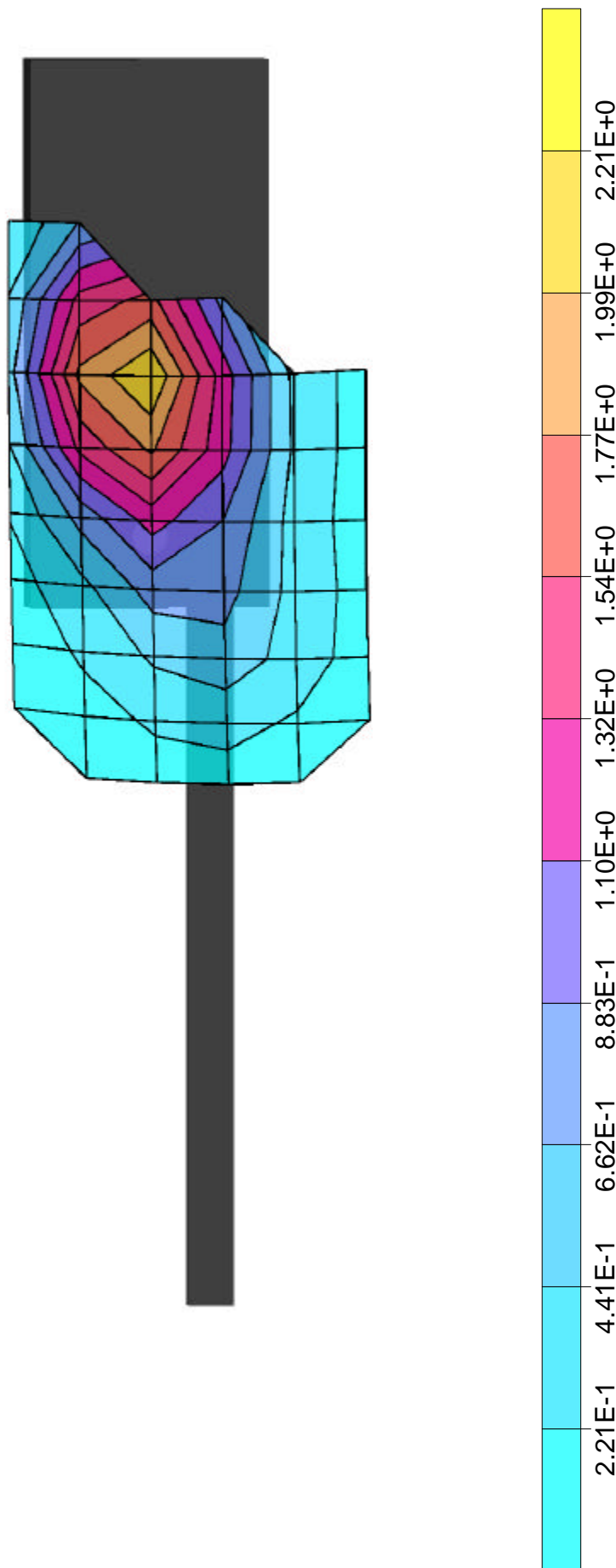
Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.80$  mho/m  $\epsilon_r = 45.2$   $\rho = 1.03$  g/cm<sup>3</sup>

Cube 5x5x7: SAR (1g): 2.22 mW/g, (Worst-case extrapolation)

Cube 5x5x7: SAR (10g): 1.63 mW/g, (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0

Powerdrift: -0.38 dB



SAR Measurement Plot 6

# M010547 - Tait Electronics - Nose Position - Case Section - Ch#1 - 3

TOP - J2620 - TO

Generic Twin Phantom; Flat Section; Position: (90°, 90°); Frequency: 835 MHz

Probe: ET3DV6 - SN1377; ConvF(6.74,6.74,6.74)

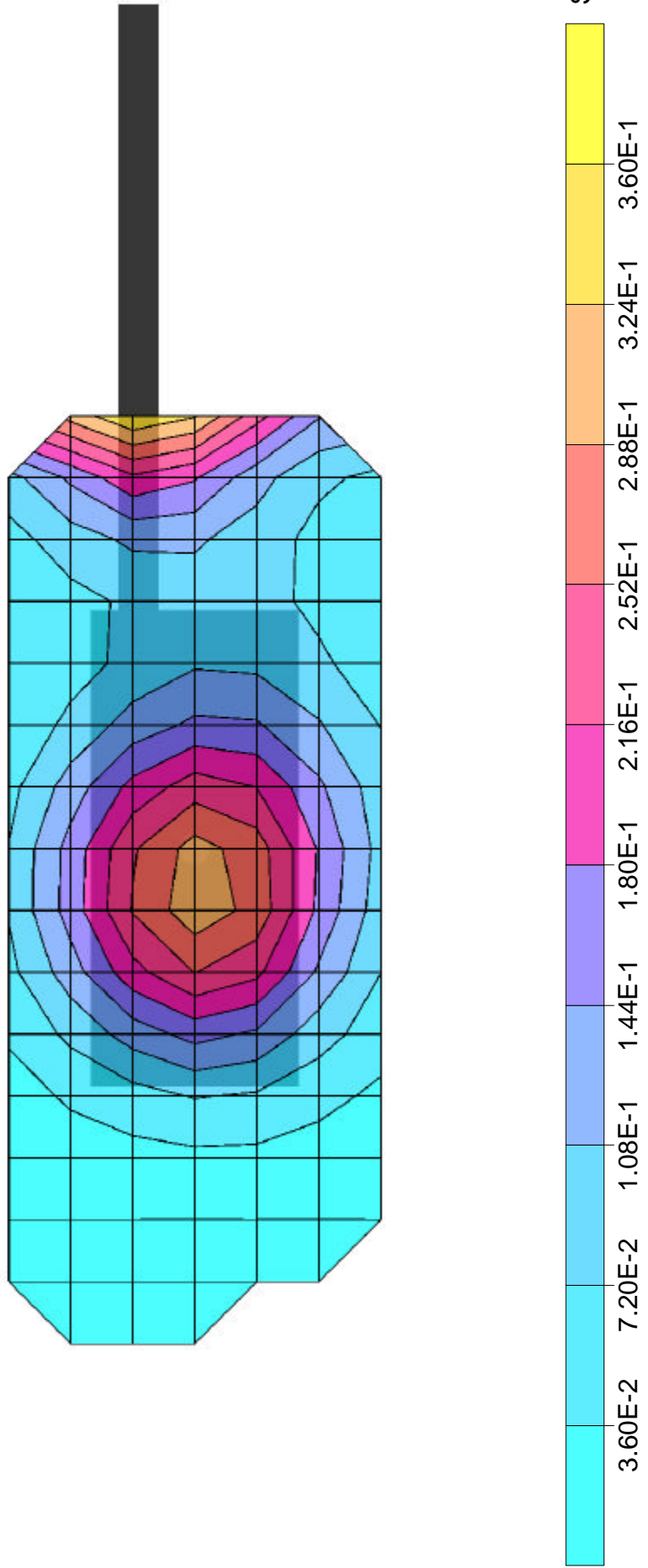
Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.81$  mho/m  $\epsilon_r = 44.7$   $\rho = 1.03$  g/cm<sup>3</sup>

Cubes (2): SAR (1g): 0.738 mW/g  $\pm 0.87$  dB, (Worst-case extrapolation)

Cubes (2): SAR (10g): 0.493 mW/g  $\pm 1.04$  dB, (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 15.0

Powerdrift: 0.05 dB



SAR Measurement Plot 7

# M010547 - Tait Electronics - Nose Tip Position - Case Section - Ch#2

TOP - J2620 - TO

Generic Twin Phantom; Flat Section; Position: (90°, 90°); Frequency: 835 MHz

Probe: ET3DV6 - SN1377; ConvF(6.74,6.74,6.74)

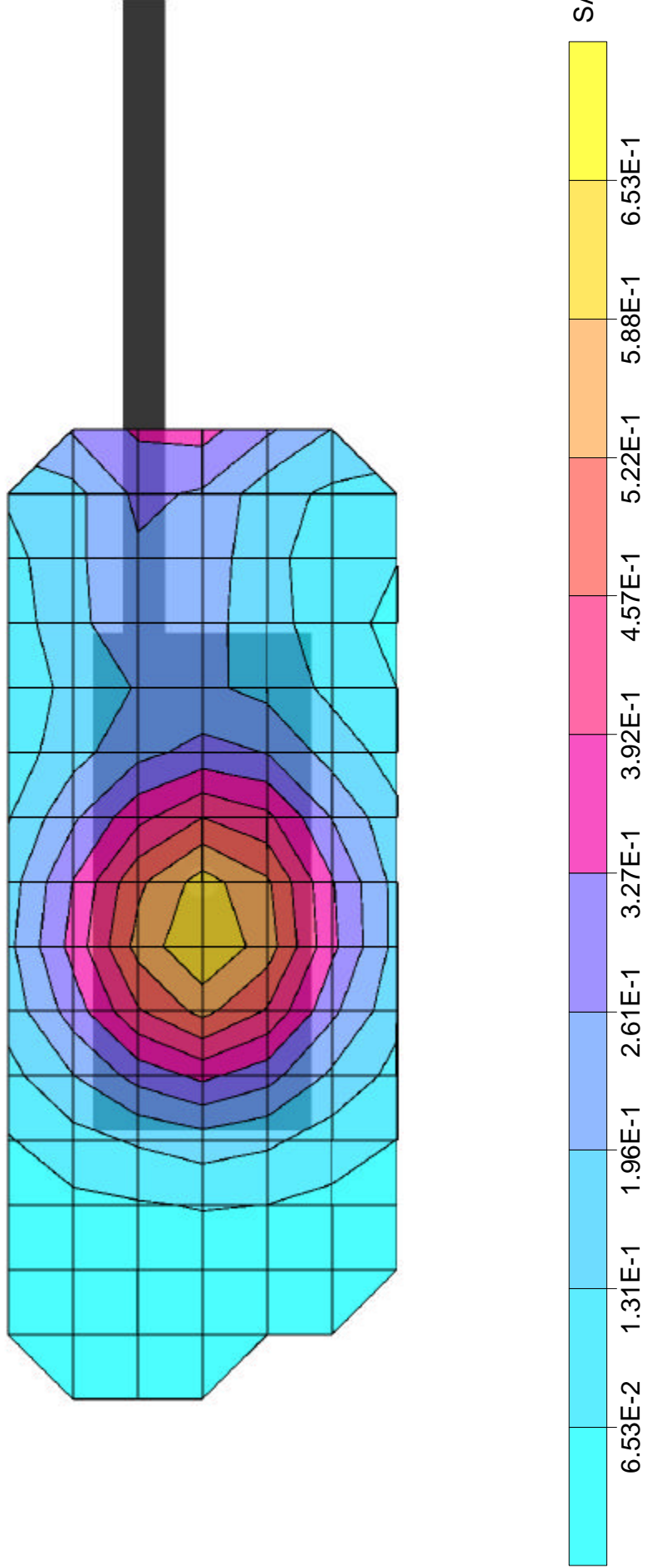
Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.81$  mho/m  $\epsilon_r = 44.7$   $\rho = 1.03$  g/cm<sup>3</sup>

Cubes (2): SAR (1g): 0.598 mW/g  $\pm 0.07$  dB, (Worst-case extrapolation)

Cubes (2): SAR (10g): 0.450 mW/g  $\pm 0.07$  dB, (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 15.0

Powerdrift: -0.49 dB



SAR Measurement Plot 8



# M010547 - Tait Electronics - Nose Tip Position - Case Section - Ch#3

TOP - J2620 - TO

Generic Twin Phantom; Flat Section; Position: (90°, 90°); Frequency: 835 MHz

Probe: ET3DV6 - SN1377; ConvF(6.74,6.74,6.74)

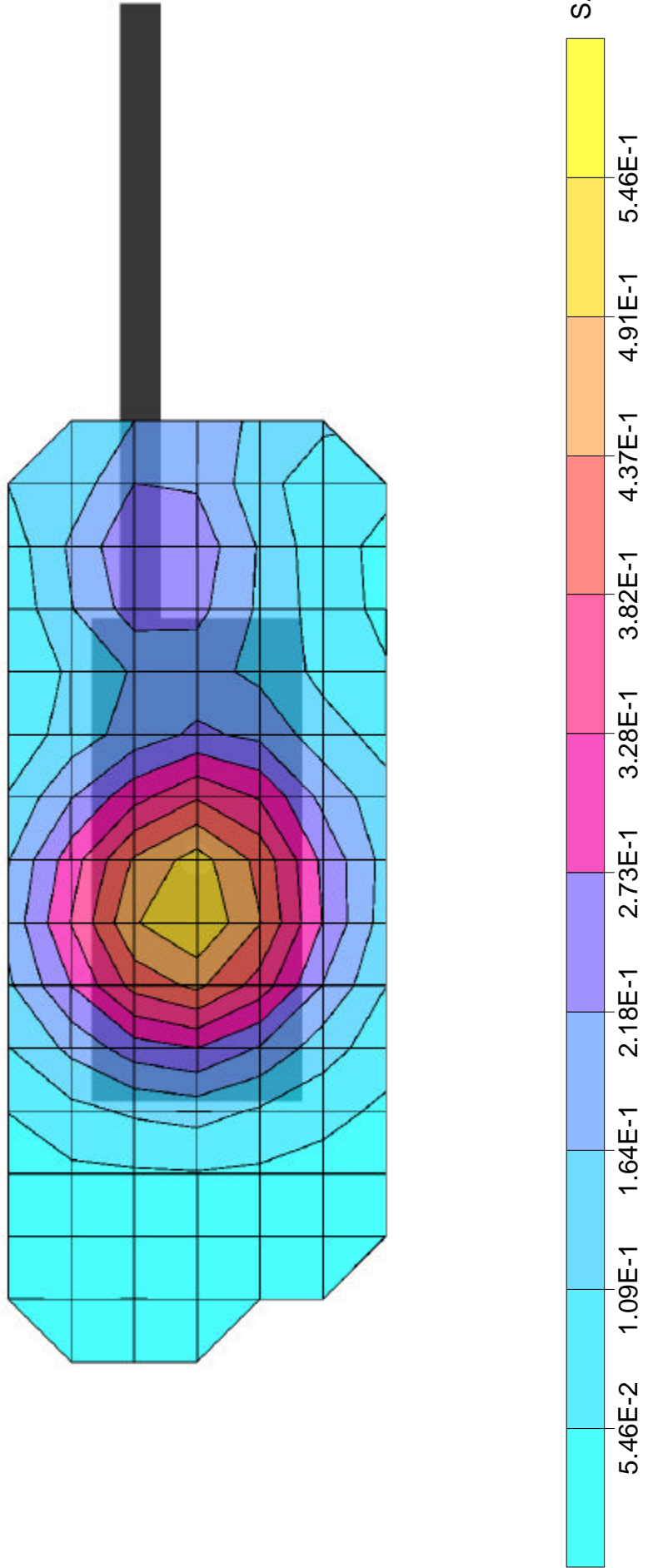
Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.81 \text{ mho/m}$ ,  $\epsilon_r = 44.7$ ,  $\rho = 1.03 \text{ g/cm}^3$

Cubes (2): SAR (1g):  $0.551 \text{ mW/g} \pm 0.04 \text{ dB}$ , (Worst-case extrapolation)

Cubes (2): SAR (10g):  $0.405 \text{ mW/g} \pm 0.05 \text{ dB}$ , (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 15.0

Powerdrift: -0.21 dB



SAR Measurement Plot 9

# M010547 - Tait Electronics - Nose Tip Position - Ant Section - Ch#1

TOP - J2620 - TO - ANT

Generic Twin Phantom; Flat Section; Position: (90°, 90°); Frequency: 835 MHz

Probe: ET3DV6 - SN1377; ConvF(6.74,6.74,6.74)

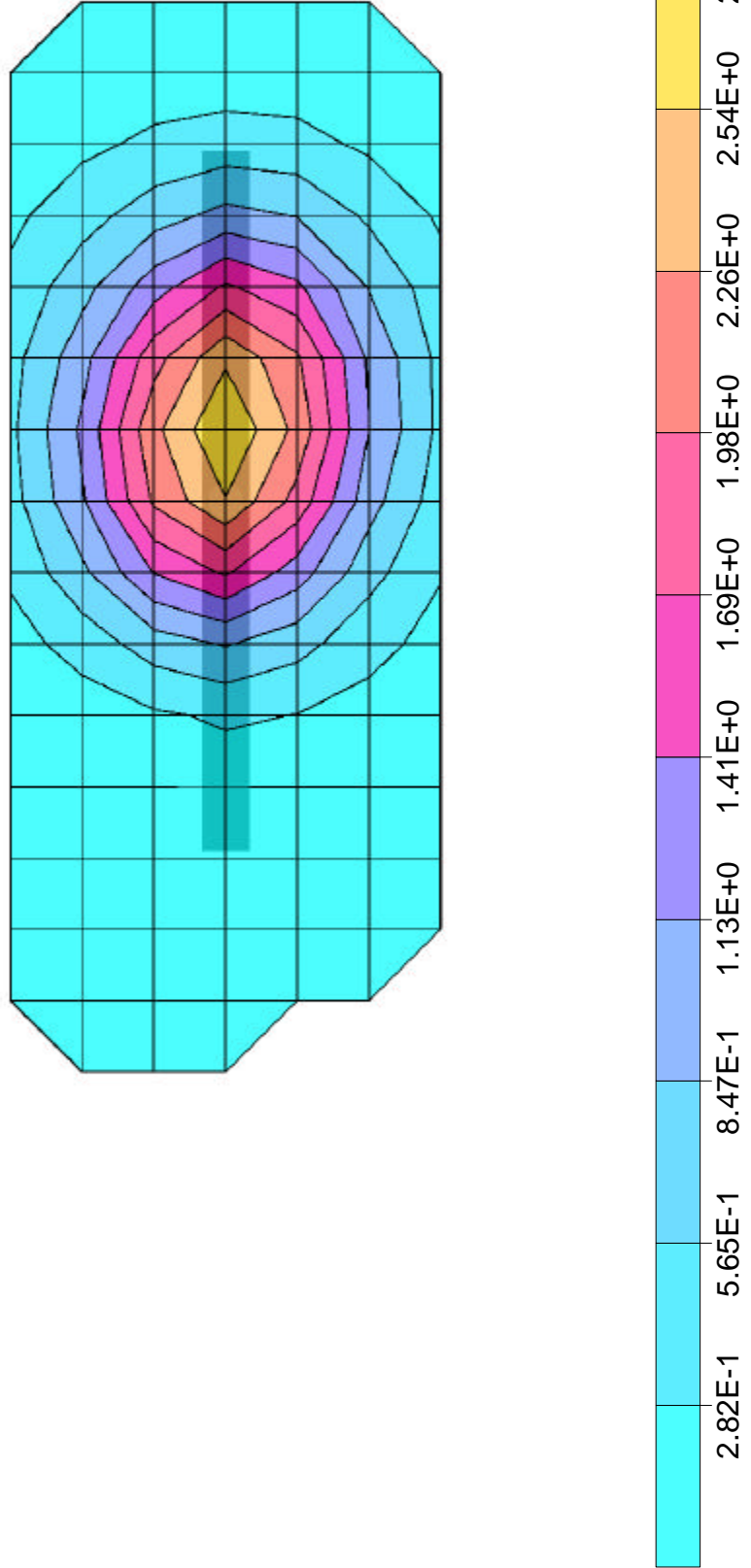
Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.83 \text{ mho/m}$ ,  $\epsilon_r = 45.0$ ,  $\rho = 1.03 \text{ g/cm}^3$

Cubes (2): SAR (1g): 2.74 mW/g  $\pm 0.01$  dB, (Worst-case extrapolation)

Cubes (2): SAR (10g): 2.03 mW/g  $\pm 0.01$  dB, (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 15.0

Powerdrift: -0.04 dB



SAR Measurement Plot 10

# M010547 - Tait Electronics - Nose Tip Position - Ant Section - Ch#2 #2

TOP - J2620 - TO - ANT

Generic Twin 2 Phantom; Flat Section; Position: (90°, 90°); Frequency: 835 MHz

Probe: ET3DV6 - SN1377; ConvF(6.74,6.74,6.74)

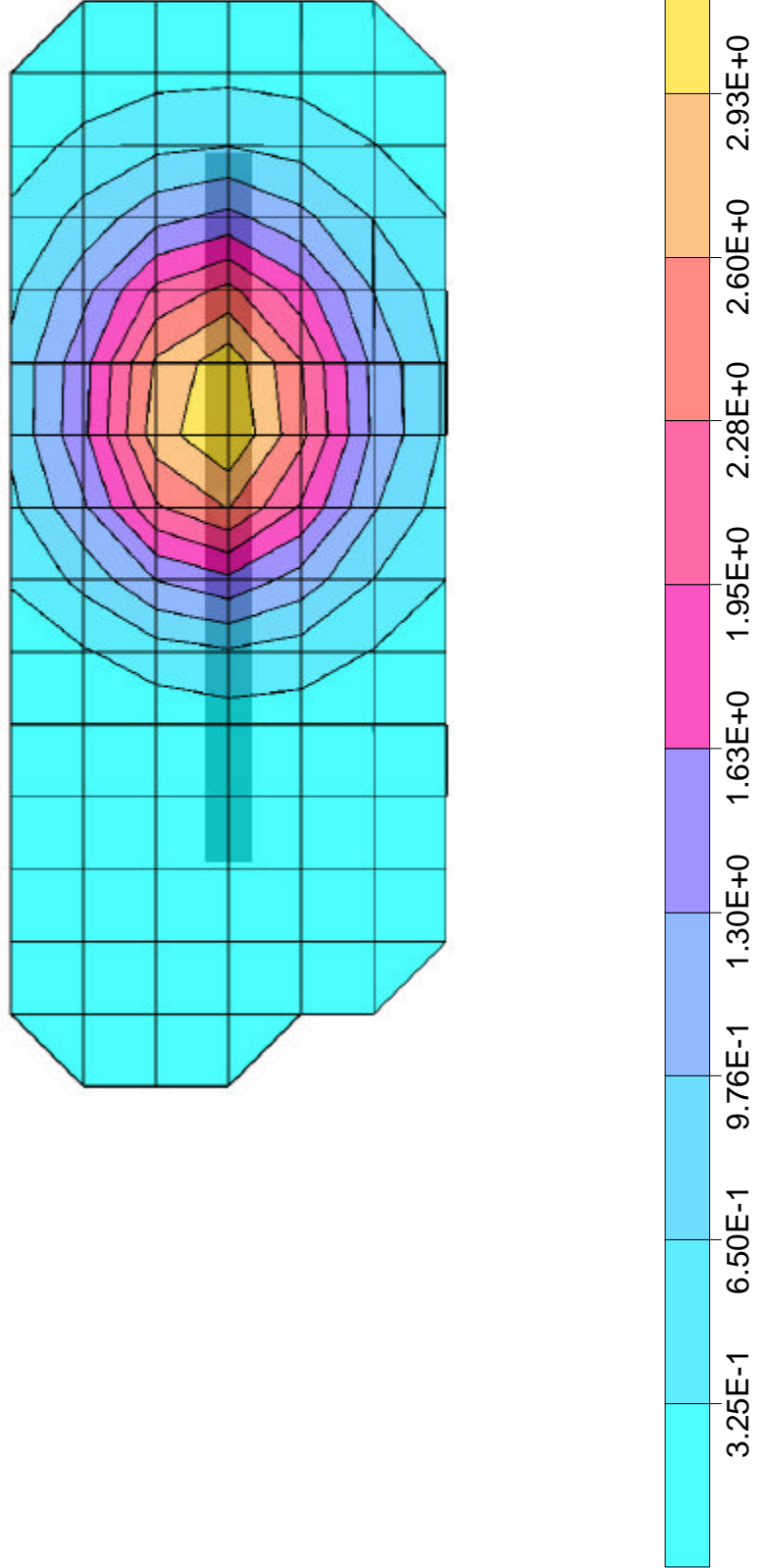
Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.83 \text{ mho/m}$ ,  $\epsilon_r = 45.0$ ,  $\rho = 1.03 \text{ g/cm}^3$

Cubes (2): SAR (1g):  $2.02 \text{ mW/g} \pm 0.42 \text{ dB}$ , (Worst-case extrapolation)

Cubes (2): SAR (10g):  $1.46 \text{ mW/g} \pm 0.61 \text{ dB}$ , (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 15.0

Powerdrift: -0.01 dB



SAR Measurement Plot 11

# M010547 - Tait Electronics - Nose Position - Ant Section - Ch#3 - 3

TOP - J2620 - TO - ANT

Generic Twin Phantom; Flat Section; Position: (90°, 90°); Frequency: 835 MHz

Probe: ET3DV6 - SN1377; ConvF(6.74,6.74,6.74)

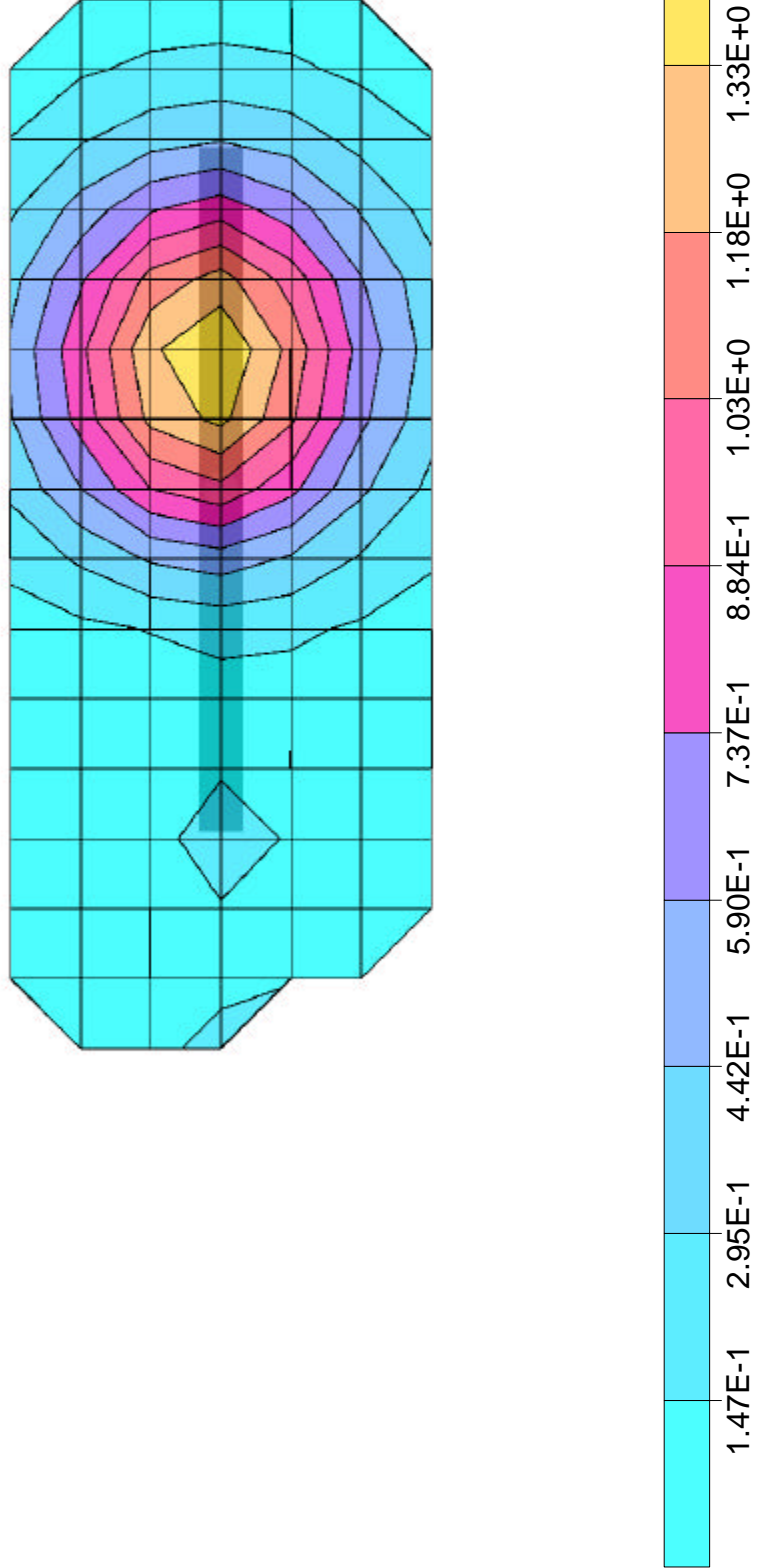
Crest factor: 1.0; Brain 835 MHz:  $\sigma = 0.80 \text{ mho/m}$ ,  $\epsilon_r = 43.1$ ,  $\rho = 1.03 \text{ g/cm}^3$

Cubes (2): SAR (1g):  $1.42 \text{ mW/g} \pm 0.05 \text{ dB}$ , (Worst-case extrapolation)

Cubes (2): SAR (10g):  $1.04 \text{ mW/g} \pm 0.05 \text{ dB}$ , (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 15.0

Powerdrift: -0.39 dB

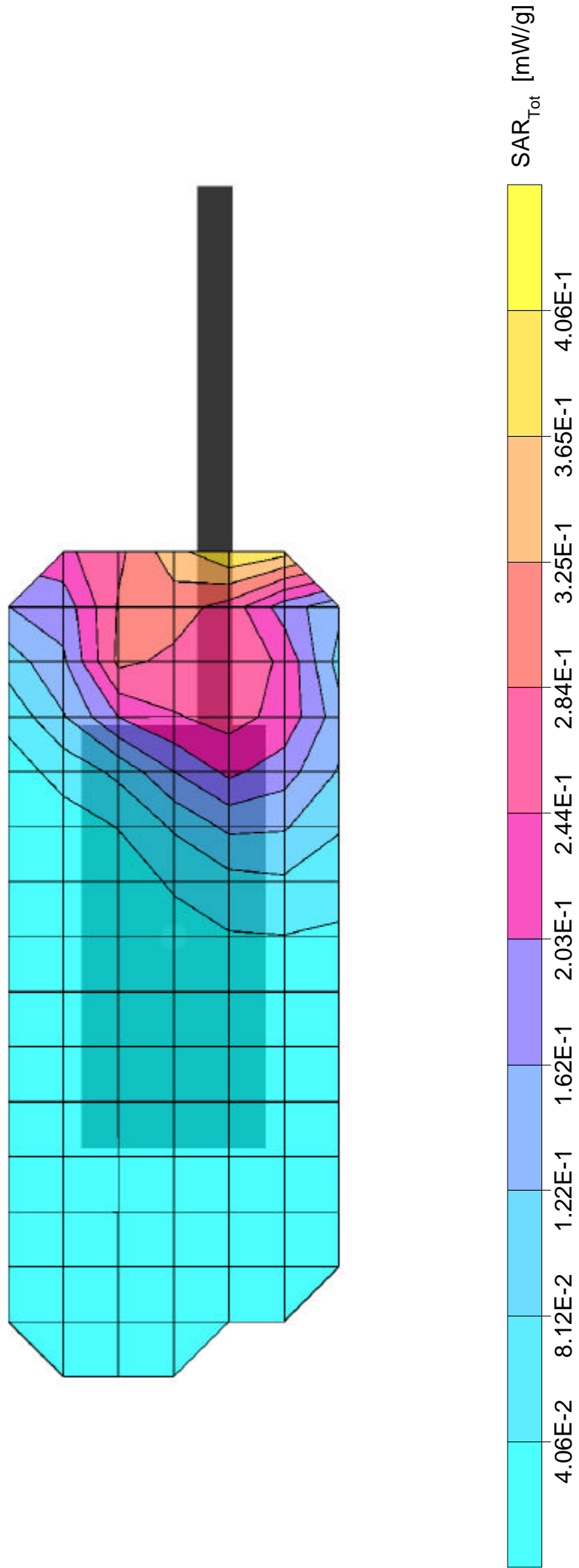


SAR Measurement Plot 12

# M010547 - Tait Electronics - Belt Clip Position - Case Section - Ch#1 #3

TOP - J2620 - TO - BC

Generic Twin 2 Phantom; Flat Section; Position: (90°, 90°); Frequency: 835 MHz  
Probe: ET3DV6 - SN1377; ConvF(6.74,6.74,6.74)  
Crest factor: 1.0; Muscle 835 MHz:  $\sigma = 0.97$  mho/m  $\epsilon_r = 55.1$   $\rho = 1.04$  g/cm<sup>3</sup>  
Cubes (2): SAR (1g): 0.848 mW/g  $\pm 0.58$  dB, (Worst-case extrapolation)  
Cubes (2): SAR (10g): 0.438 mW/g  $\pm 1.48$  dB, (Worst-case extrapolation)  
Coarse: Dx = 20.0, Dy = 20.0, Dz = 15.0  
Powerdrift: -0.39 dB



SAR Measurement Plot 13

# M010547 - Tait Electronics - Belt Clip Position - Case Section - Ch#2

TOP - J2620 - TO - BC

Generic Twin 2 Phantom; Flat Section; Position: (90°, 90°); Frequency: 835 MHz

Probe: ET3DV6 - SN1377; ConvF(6.74,6.74,6.74)

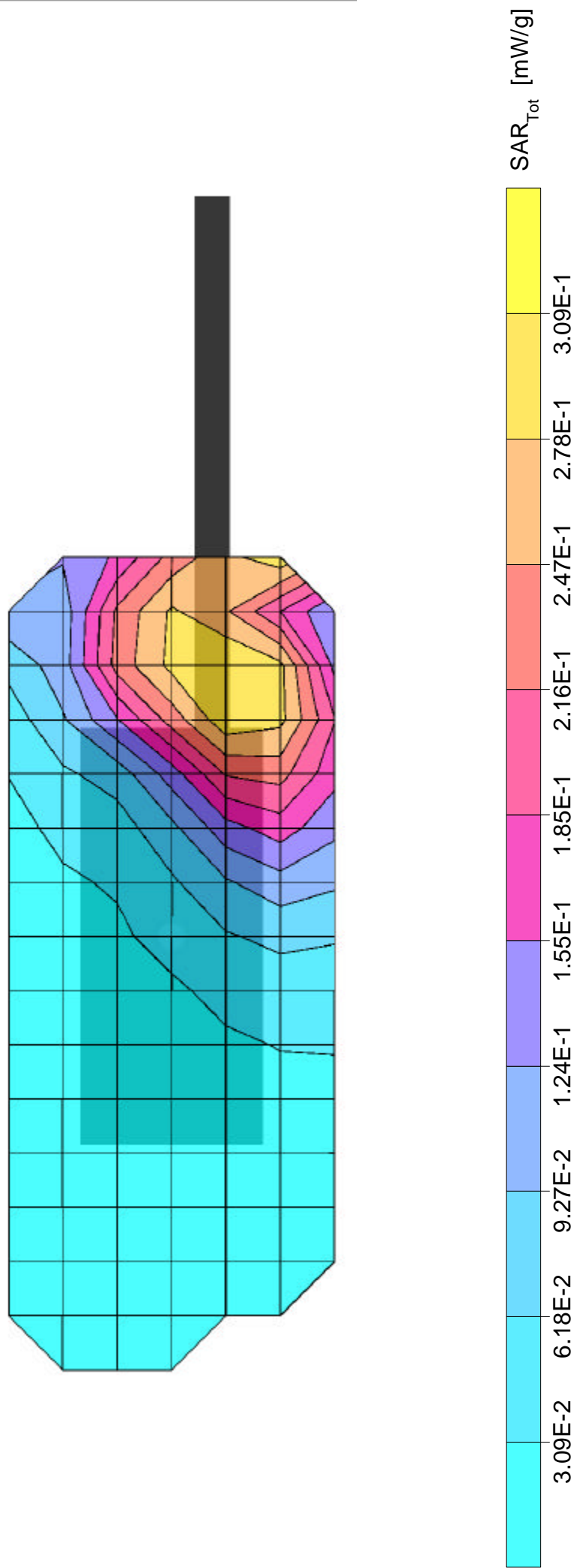
Crest factor: 1.0; Muscle 835 MHz:  $\sigma = 0.97$  mho/m  $\epsilon_r = 55.2$   $\rho = 1.04$  g/cm<sup>3</sup>

Cubes (2): SAR (1g): 0.323 mW/g  $\pm 0.01$  dB, (Worst-case extrapolation)

Cubes (2): SAR (10g): 0.232 mW/g  $\pm 0.01$  dB, (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 15.0

Powerdrift: -0.13 dB



SAR Measurement Plot 14

# M010547 - Tait Electronics - Belt Clip Position - Case Section - Ch#3 #2

TOP - J2620 - TO - BC

Generic Twin 2 Phantom; Flat Section; Position: (90°, 90°); Frequency: 835 MHz

Probe: ET3DV6 - SN1377; ConvF(6.74,6.74,6.74)

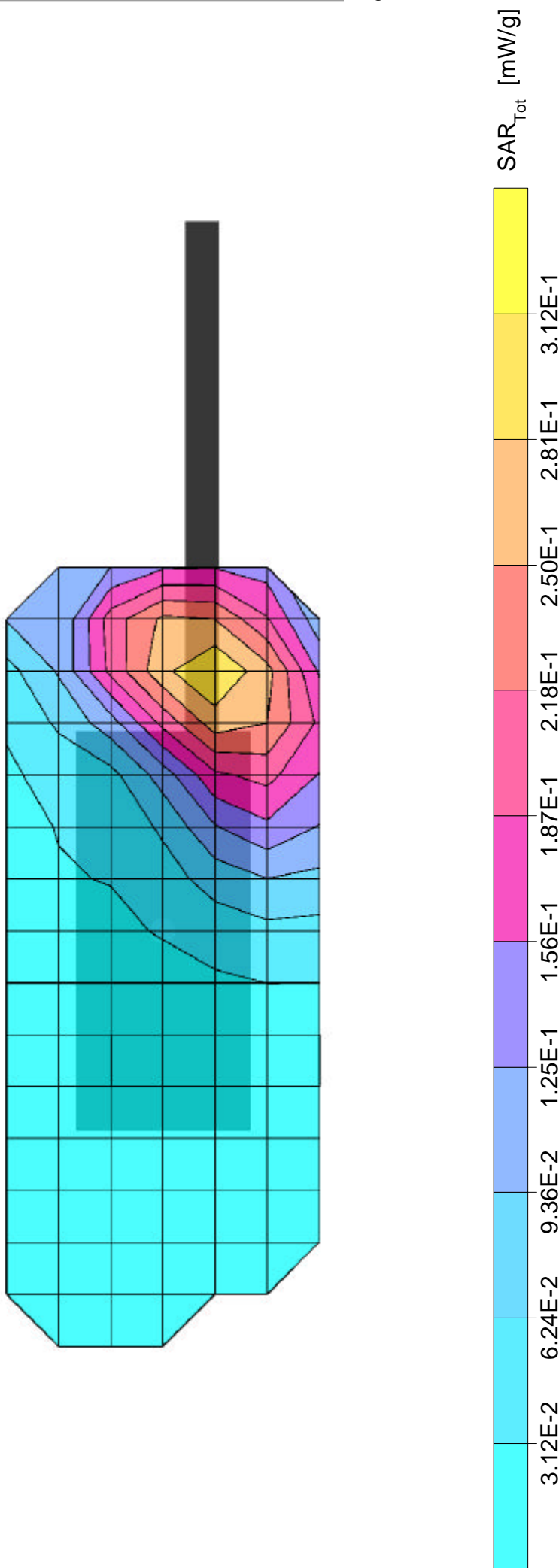
Crest factor: 1.0; Muscle 835 MHz:  $\sigma = 0.97$  mho/m  $\epsilon_r = 55.2$   $\rho = 1.04$  g/cm<sup>3</sup>

Cubes (2): SAR (1g): 0.291 mW/g  $\pm 0.26$  dB, (Worst-case extrapolation)

Cubes (2): SAR (10g): 0.207 mW/g  $\pm 0.27$  dB, (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 15.0

Powerdrift: -0.37 dB



SAR Measurement Plot 15

# M010547 - Tait Electronics - Belt Clip Position - Ant Section - Ch#1

TOP - J2620 - TO - ANT

Generic Twin 2 Phantom; Flat Section; Position: (90°, 90°); Frequency: 835 MHz

Probe: ET3DV6 - SN1377; ConvF(6.74,6.74,6.74)

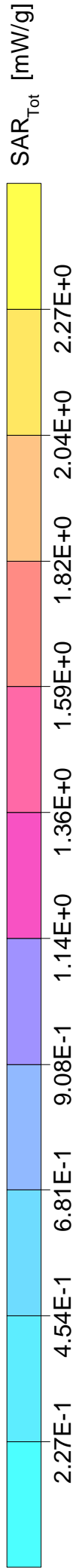
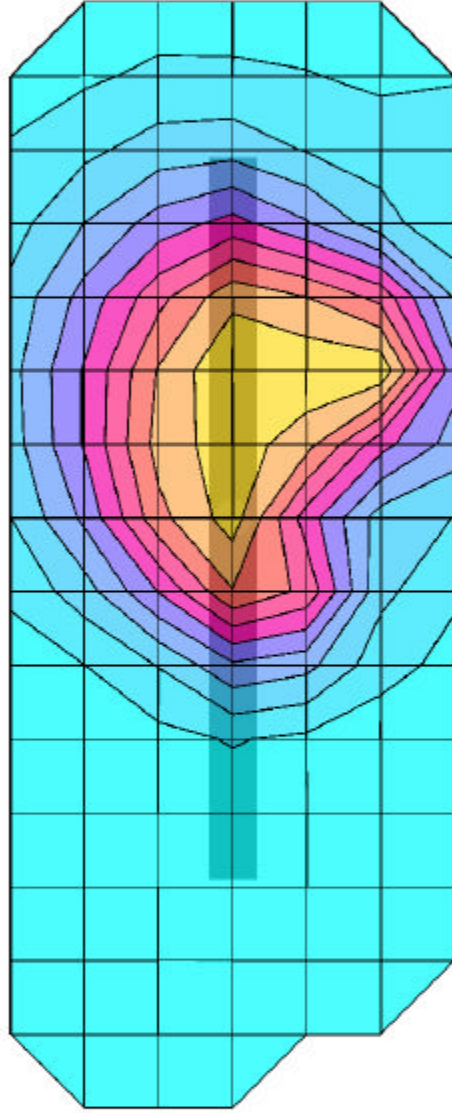
Crest factor: 1.0; Muscle 835 MHz:  $\sigma = 0.97 \text{ mho/m}$   $\epsilon_r = 55.1$   $\rho = 1.04 \text{ g/cm}^3$

Cubes (2): SAR (1g): 2.23 mW/g  $\pm 0.03 \text{ dB}$ , (Worst-case extrapolation)

Cubes (2): SAR (10g): 1.57 mW/g  $\pm 0.00 \text{ dB}$ , (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 15.0

Powerdrift: 0.03 dB



SAR Measurement 16



# M010547 - Tait Electronics - Belt Clip Position - Ant Section - Ch#2 #2

TOP - J2620 - TO - ANT

Generic Twin 2 Phantom; Flat Section; Position: (90°, 90°); Frequency: 835 MHz

Probe: ET3DV6 - SN1377; ConvF(6.74,6.74,6.74)

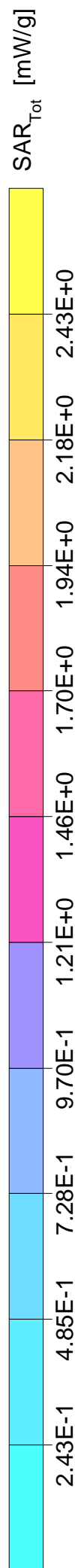
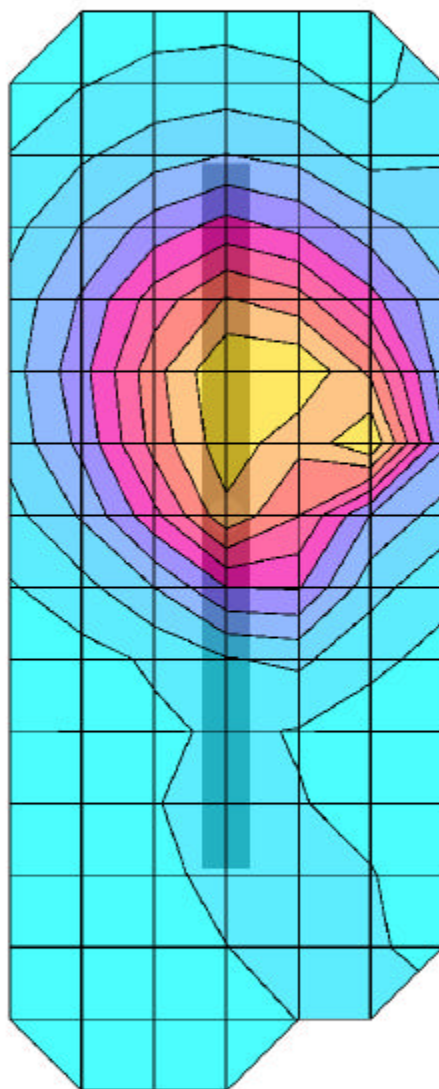
Crest factor: 1.0; Muscle 835 MHz:  $\sigma = 0.97$  mho/m  $\epsilon_r = 55.1$   $\rho = 1.04$  g/cm<sup>3</sup>

Cubes (2): SAR (1g): 2.30 mW/g  $\pm 0.10$  dB, (Worst-case extrapolation)

Cubes (2): SAR (10g): 1.71 mW/g  $\pm 0.09$  dB, (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 15.0

Powerdrift: -0.36 dB



SAR Measurement 17

# M010547 - Tait Electronics - Belt Clip Position - Ant Section - Ch#3 #4

TOP - J2620 - TO - ANT

Generic Twin 2 Phantom; Flat Section; Position: (90°, 90°); Frequency: 835 MHz

Probe: ET3DV6 - SN1377; ConvF(6.74,6.74,6.74)

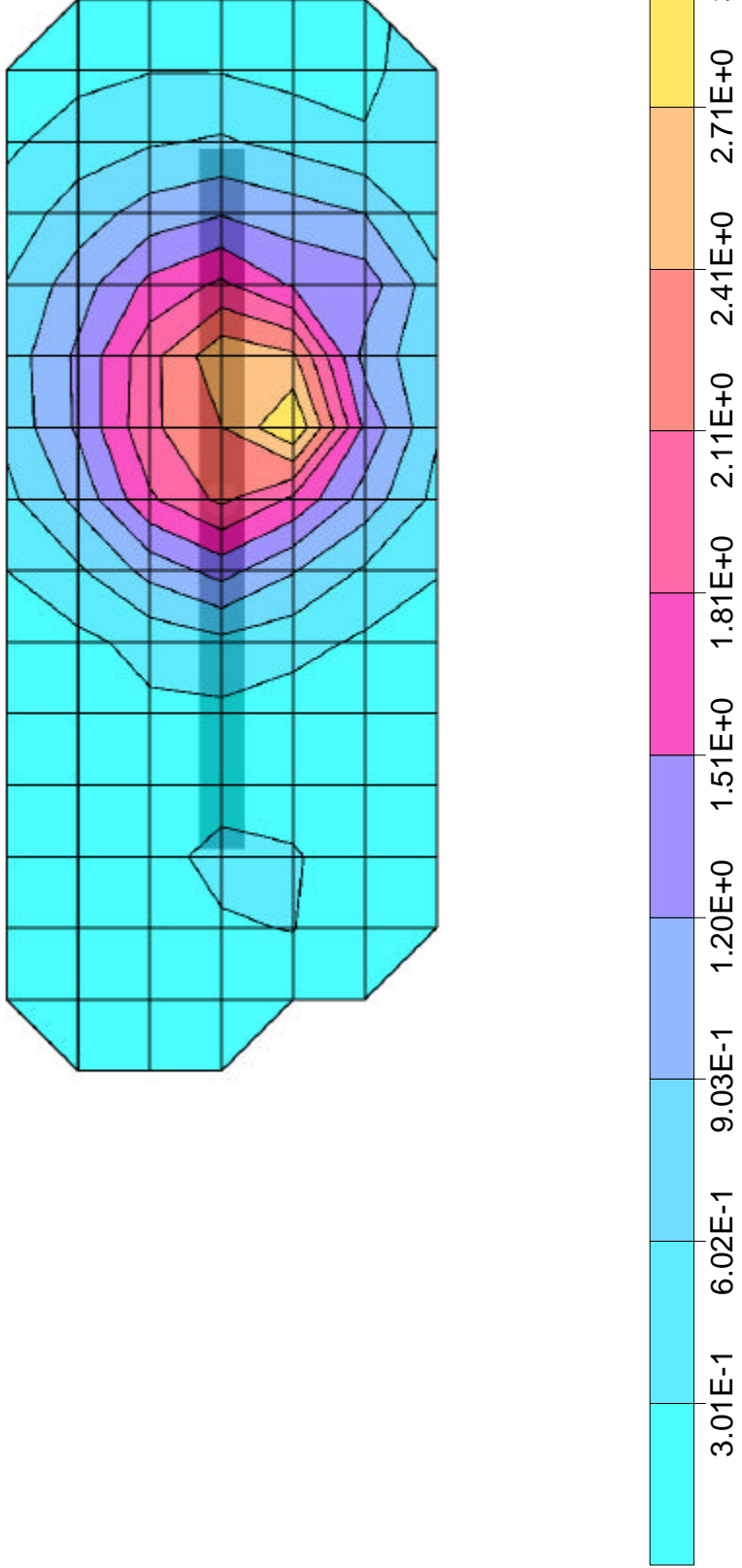
Crest factor: 1.0; Muscle 835 MHz:  $\sigma = 0.97$  mho/m  $\epsilon_r = 55.1$   $\rho = 1.04$  g/cm<sup>3</sup>

Cubes (2): SAR (1g): 2.75 mW/g  $\pm 0.11$  dB, (Worst-case extrapolation)

Cubes (2): SAR (10g): 1.86 mW/g  $\pm 0.10$  dB, (Worst-case extrapolation)

Coarse: Dx = 20.0, Dy = 20.0, Dz = 15.0

Powerdrift: -0.22 dB



SAR Measurement Plot 18