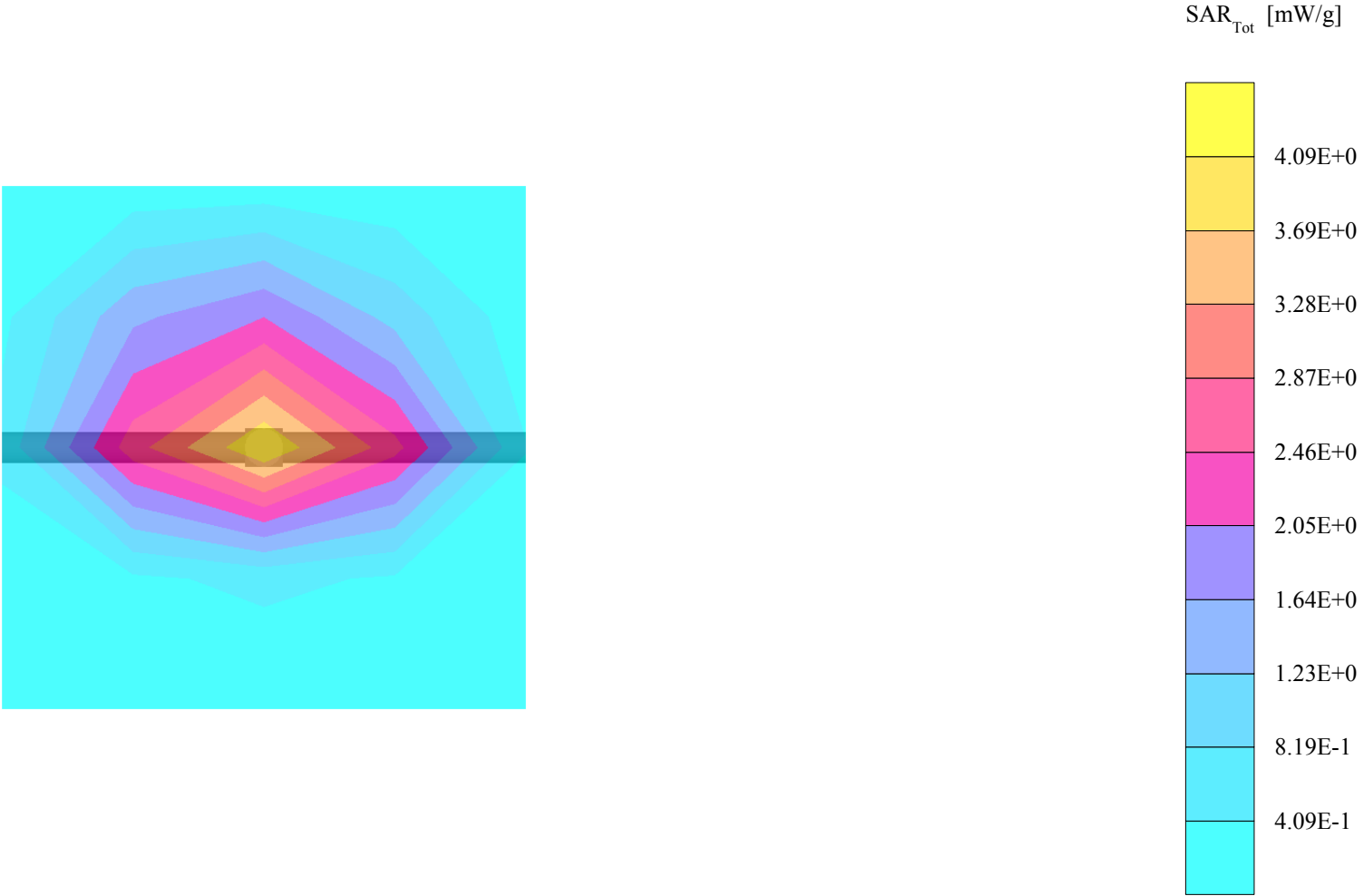


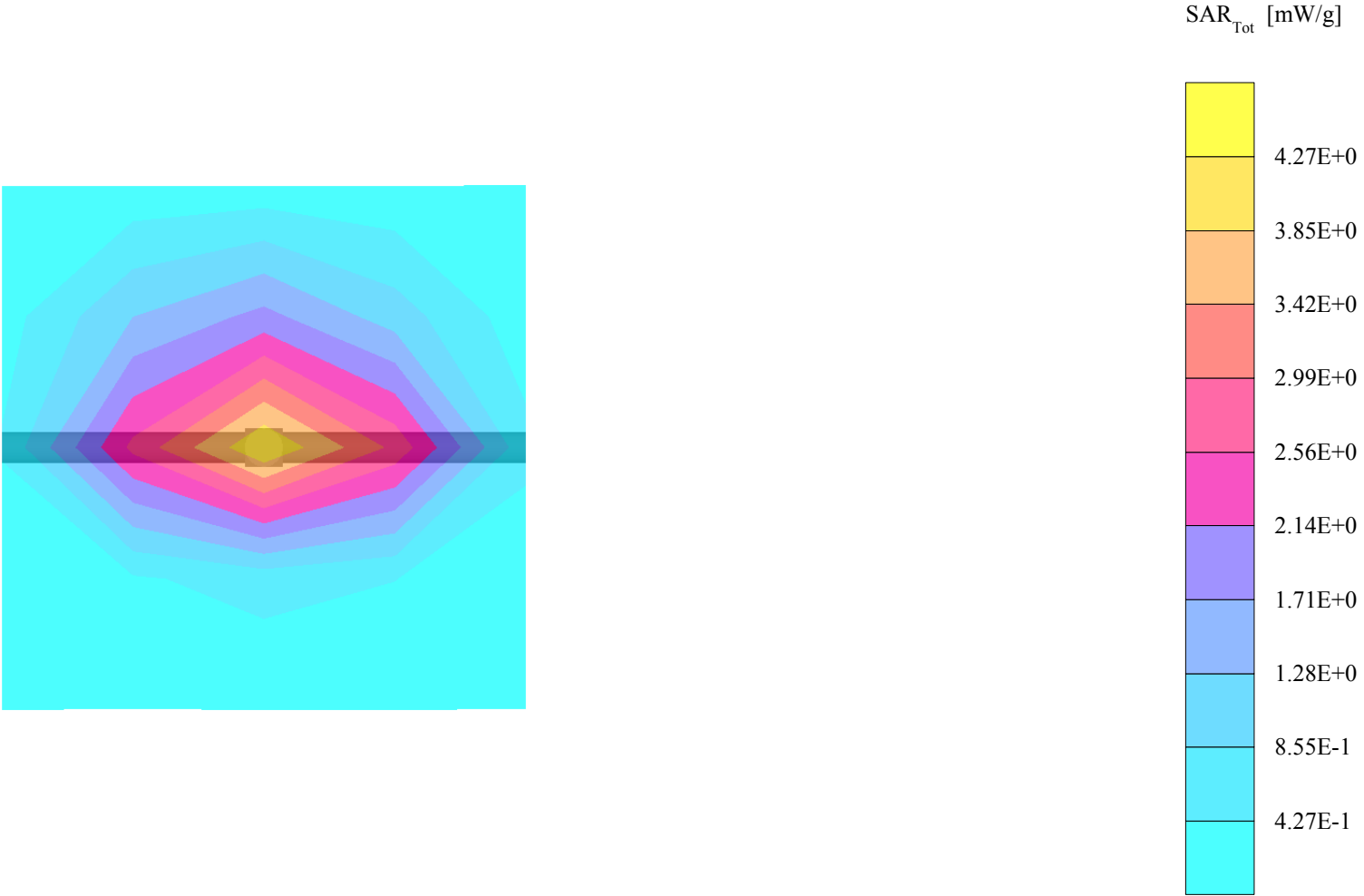
D1900 V2

SAM 4 Phantom; Flat Section; Position: (90°,90°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1585; ConvF(5.03,5.03,5.03); Crest factor: 1.0; Head 1900MHz: $\sigma = 1.47 \text{ mho/m}$ $\epsilon_r = 38.0$ $\rho = 1.00 \text{ g/cm}^3$
Cubes (2): SAR (1g): $4.04 \text{ mW/g} \pm 0.02 \text{ dB}$, SAR (10g): $2.05 \text{ mW/g} \pm 0.04 \text{ dB}$, (Worst-case extrapolation)
Coarse: Dx = 17.0, Dy = 17.0, Dz = 17.0
Powerdrift: -0.01 dB
P=100mW, d=10mm, 1900MHz dipol D1900V2 s/n 5d002
Target values: 1g mass 39.2 mW/g, 10g mass 20.6 mW/g
Measured values: 1g mass 40.4mW/g(+3.1%), 10g mass 20.5mW/g(-0.5%)
LIQUID'S Temprature 22C,Ambeint Temprature 24C ,humidity50%



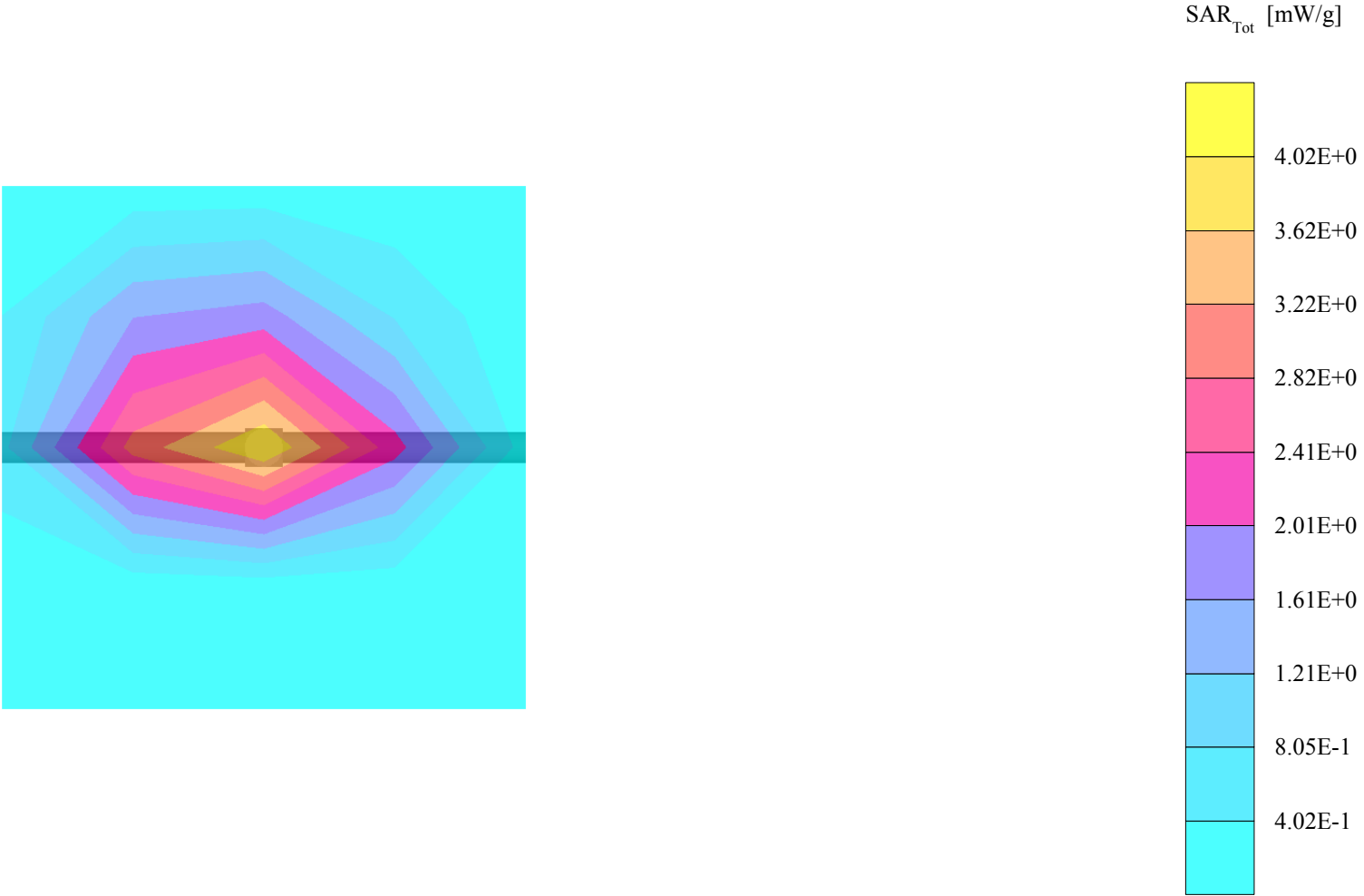
D1900 V2

SAM 4 Phantom; Flat Section; Position: (90°,90°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1585; ConvF(5.03,5.03,5.03); Crest factor: 1.0; Head 1900MHz: $\sigma = 1.47 \text{ mho/m}$ $\epsilon_r = 38.0$ $\rho = 1.00 \text{ g/cm}^3$
Cubes (2): SAR (1g): $4.02 \text{ mW/g} \pm 0.05 \text{ dB}$, SAR (10g): $2.04 \text{ mW/g} \pm 0.05 \text{ dB}$, (Worst-case extrapolation)
Coarse: Dx = 17.0, Dy = 17.0, Dz = 17.0
Powerdrift: -0.03 dB
P=100mW, d=10mm, 1900MHz dipol D1900V2 s/n 5d002
Target values: 1g mass 39.2 mW/g, 10g mass 20.6 mW/g
Measured values: 1g mass 40.2mW/g(+2.6%), 10g mass 20.4mW/g(-1,0%)
LIQUID'S Temprature 22C,Ambeint Temprature 24C ,humidity50%



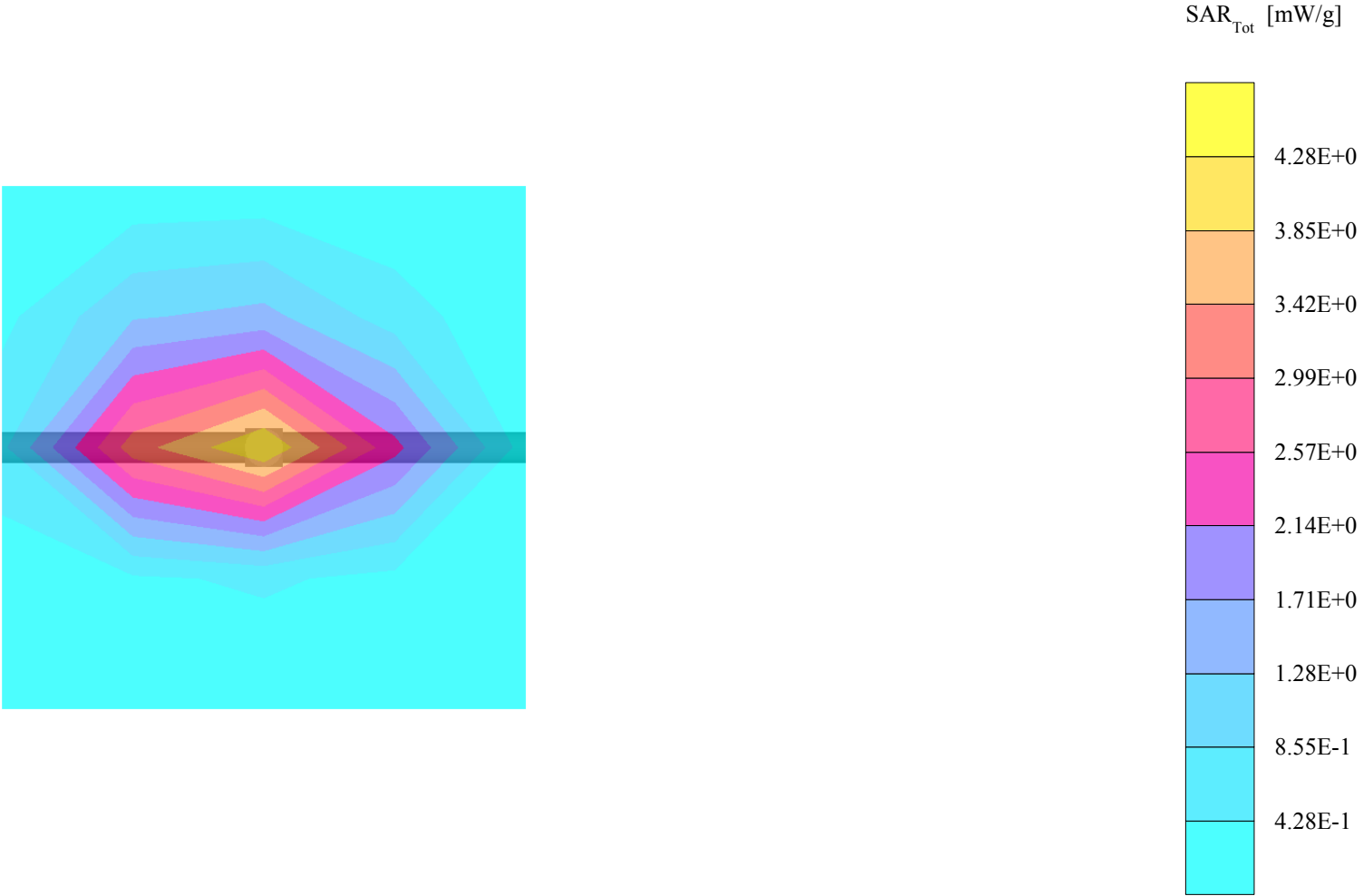
D1900 V2

SAM 4 Phantom; Flat Section; Position: (90°,90°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1585; ConvF(4.62,4.62,4.62); Crest factor: 1.0; Muscle 1900: $\sigma = 1.53 \text{ mho/m}$ $\epsilon_r = 51.5$ $\rho = 1.00 \text{ g/cm}^3$
Cubes (2): SAR (1g): $4.08 \text{ mW/g} \pm 0.02 \text{ dB}$, SAR (10g): $2.11 \text{ mW/g} \pm 0.05 \text{ dB}$, (Worst-case extrapolation)
Coarse: Dx = 17.0, Dy = 17.0, Dz = 17.0
Powerdrift: 0.02 dB
P=100mW, d=10mm, 1900MHz dipol D1900V2 s/n 5d002
Target values: 1g mass 39.6mW/g, 10g mass 20.9mW/g
Measured values: 1g mass 40.8mW/g(+3,0%), 10g mass 21.1mW/g(+0.9%)
BODY LIQUID'S Temprature 22°C ; Room's Temprature 23°C, Humidity 50%



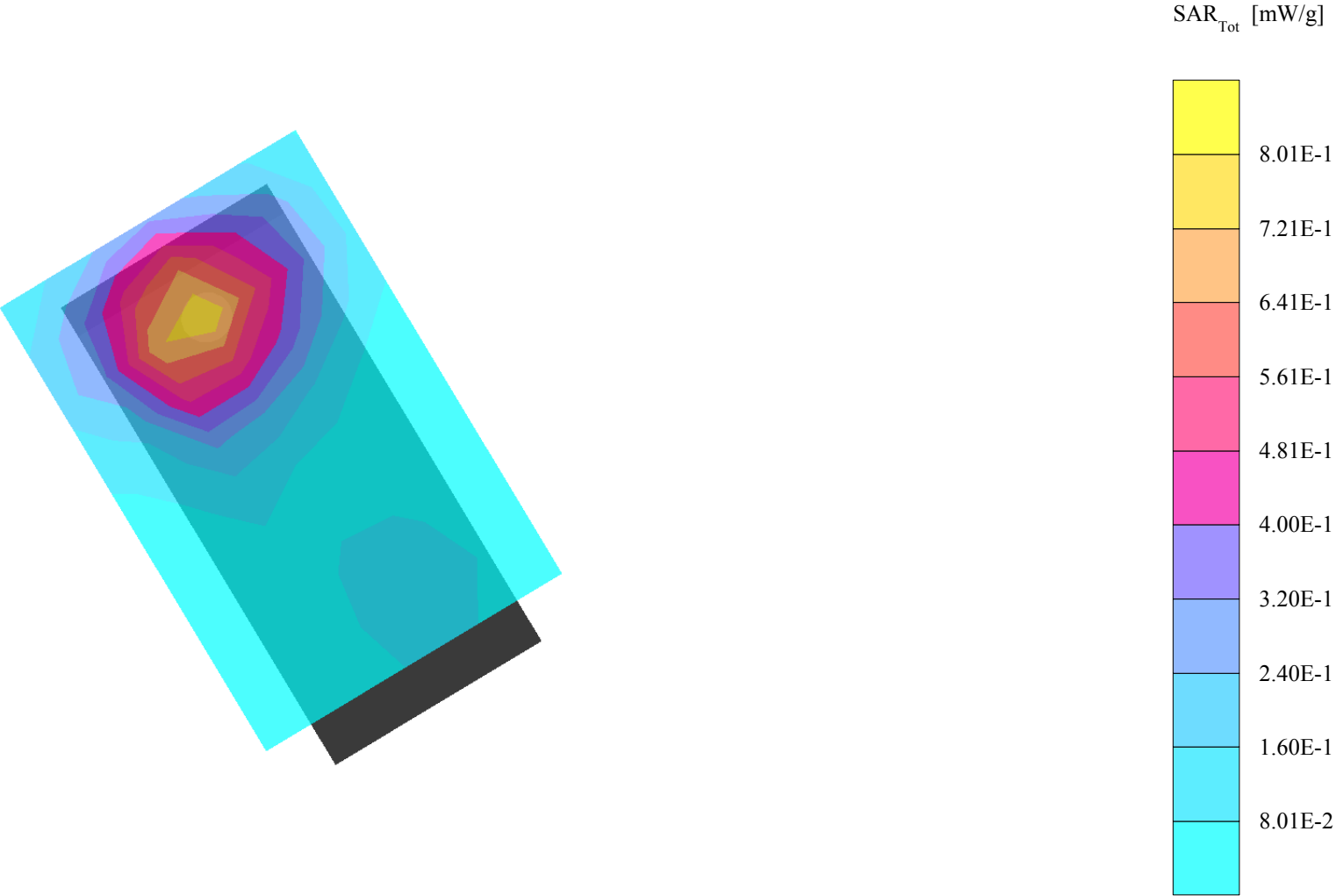
D1900 V2

SAM 4 Phantom; Flat Section; Position: (90°,90°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1585; ConvF(4.62,4.62,4.62); Crest factor: 1.0; Muscle 1900: $\sigma = 1.53 \text{ mho/m}$ $\epsilon_r = 51.5$ $\rho = 1.00 \text{ g/cm}^3$
Cubes (2): SAR (1g): $4.04 \text{ mW/g} \pm 0.03 \text{ dB}$, SAR (10g): $2.08 \text{ mW/g} \pm 0.04 \text{ dB}$, (Worst-case extrapolation)
Coarse: Dx = 17.0, Dy = 17.0, Dz = 17.0
Powerdrift: -0.10 dB
P=100mW, d=10mm, 1900MHz dipol D1900V2 s/n 5d002
Target values: 1g mass 39.6mW/g, 10g mass 20.9mW/g
Measured values: 1g mass 40.4mW/g(+2,0%), 10g mass 20.8mW/g(-0.5%)
BODY LIQUID'S Temprature 22°C ; Room's Temprature 23°C,Humidity 50%



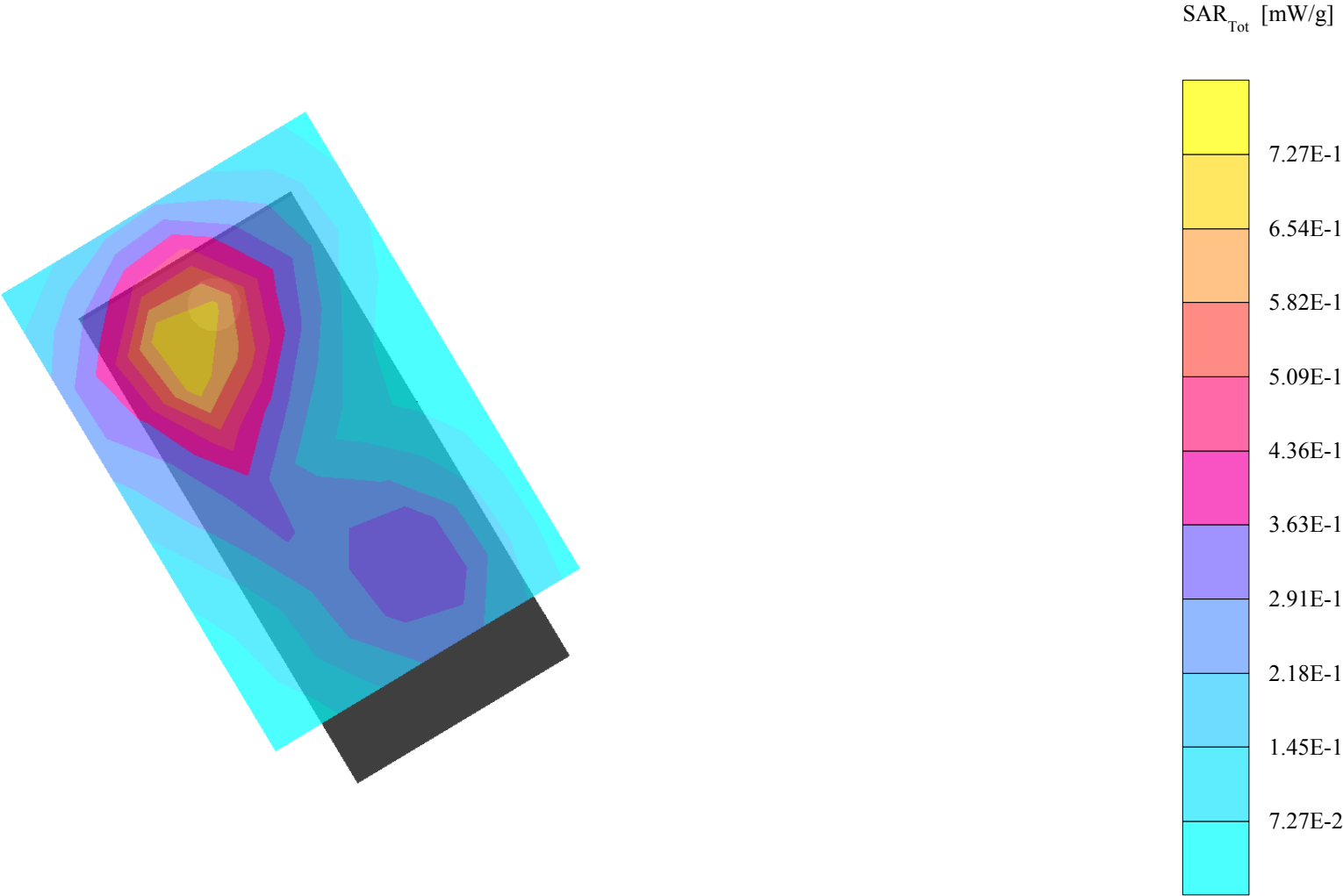
PY7A1022011

SAM 4 Phantom; Righ Hand Section; Position: (107°,301°); Frequency: 1910 MHz
Probe: ET3DV6 - SN1585; ConvF(5.03,5.03,5.03); Crest factor: 8.3; Head 1900MHz: $\sigma = 1.47$ mho/m $\epsilon_r = 38.0$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.733 mW/g, SAR (10g): 0.397 mW/g, (Worst-case extrapolation)
Coarse: Dx = 11.0, Dy = 11.0, Dz = 10.0
Powerdrift: -0.16 dB
PY7A1022011;1910MHz(ch810), Right Hand Side,Tilt(107°) Phone Position,
meas. Power=30,4dBm, Nom.Power=30.5dBm;Ambient temp. 22 and humidity 50%;
051003



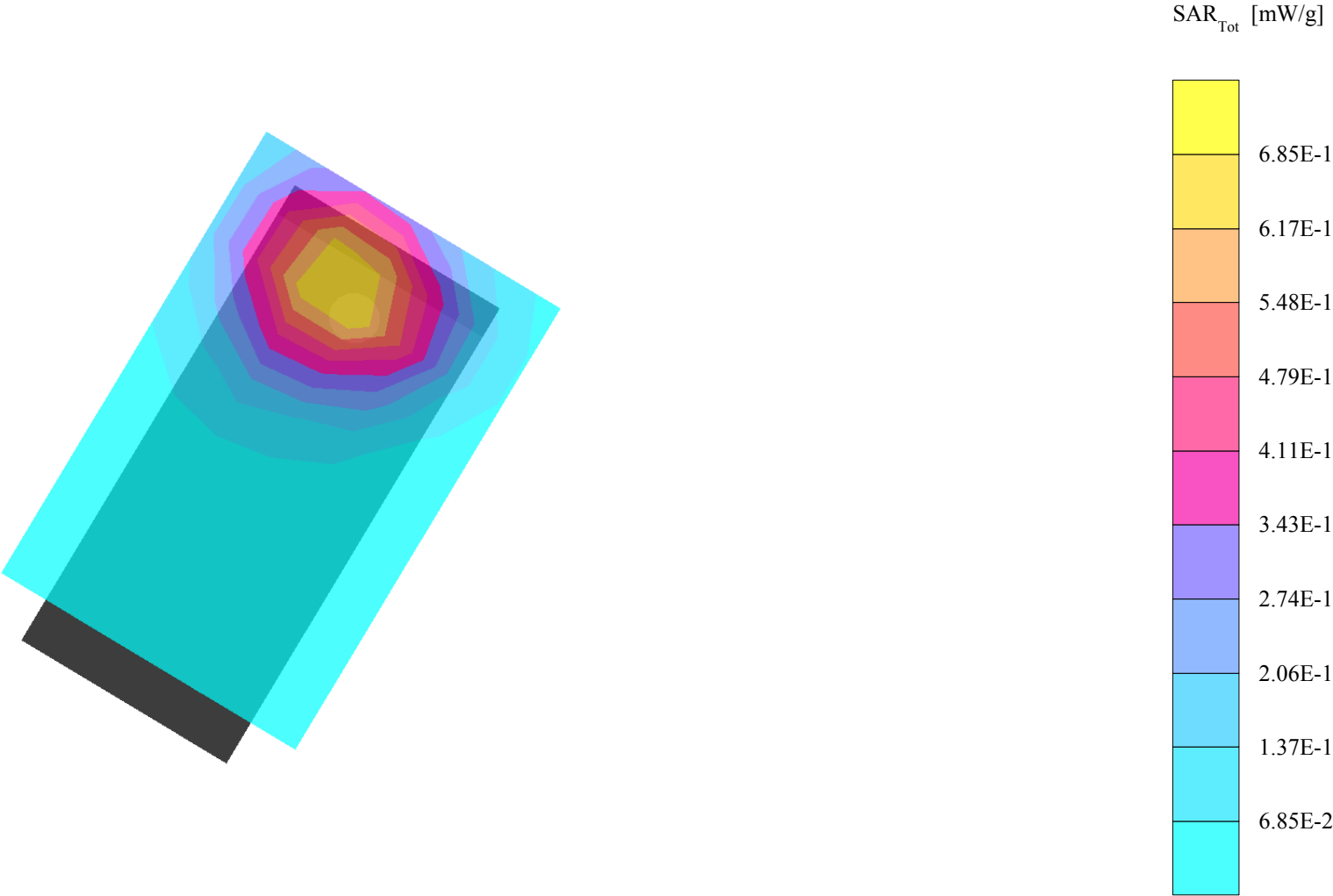
PY7A1022011

SAM 4 Phantom; Righ Hand Section; Position: (92°,301°); Frequency: 1910 MHz
Probe: ET3DV6 - SN1585; ConvF(5.03,5.03,5.03); Crest factor: 8.3; Head 1900MHz: $\sigma = 1.47 \text{ mho/m}$ $\epsilon_r = 38.0$ $\rho = 1.00 \text{ g/cm}^3$
Cube 5x5x7: SAR (1g): 0.691 mW/g, SAR (10g): 0.371 mW/g, (Worst-case extrapolation)
Coarse: Dx = 11.0, Dy = 11.0, Dz = 10.0
Powerdrift: -0.14 dB
PY7A1022011;1910MHz(ch810), Right Hand Side,Cheek(92°) Phone Position,
meas. Power=30,4dBm, Nom.Power=30.5dBm; Ambient temp. 22 and humidity 50%;
051003



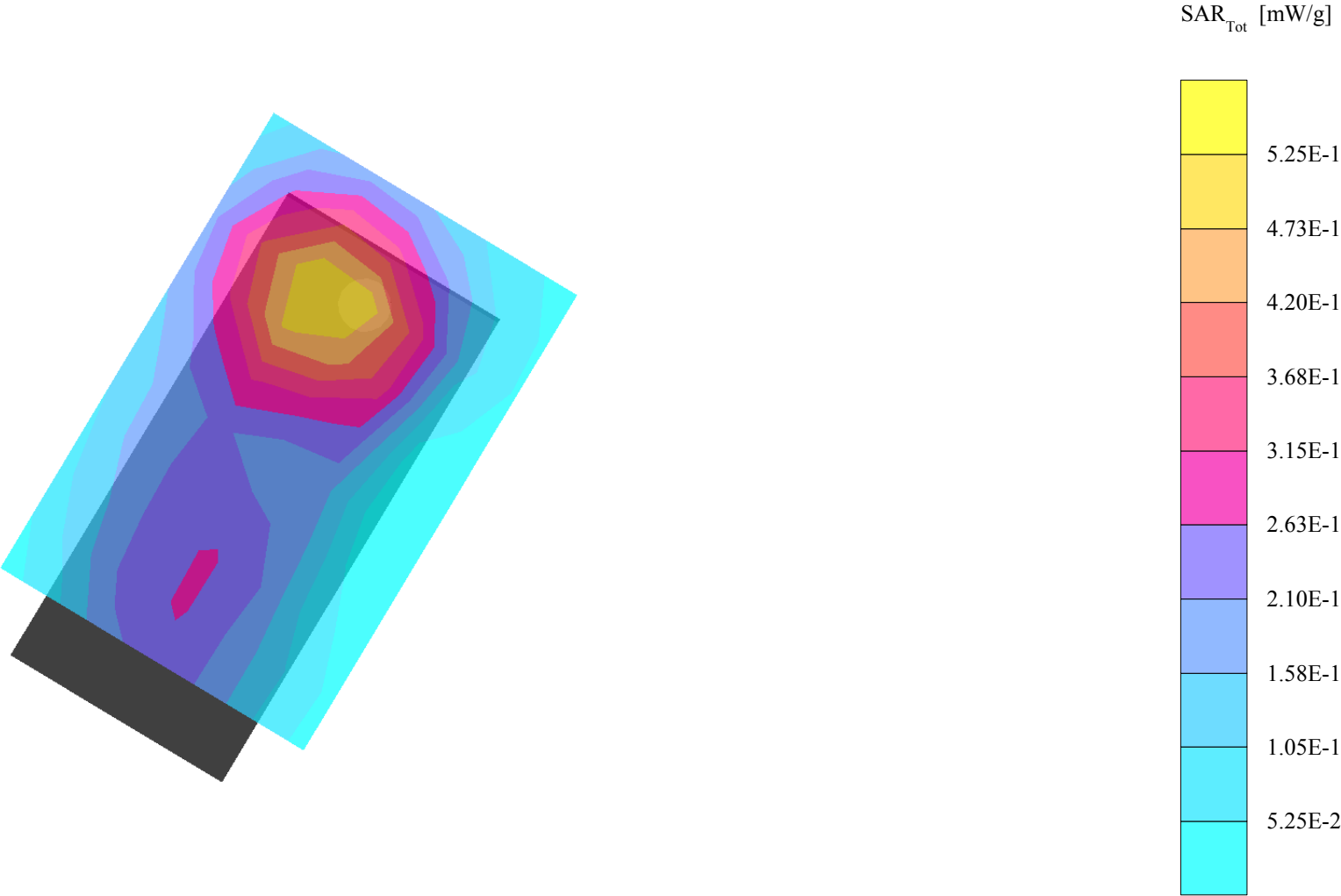
PY7A1022011

SAM 4 Phantom; Left Hand Section; Position: (107°,59°); Frequency: 1910 MHz
Probe: ET3DV6 - SN1585; ConvF(5.03,5.03,5.03); Crest factor: 8.3; Head 1900MHz: $\sigma = 1.47 \text{ mho/m}$ $\epsilon_r = 38.0$ $\rho = 1.00 \text{ g/cm}^3$
Cube 5x5x7: SAR (1g): 0.662 mW/g, SAR (10g): 0.370 mW/g, (Worst-case extrapolation)
Coarse: Dx = 11.0, Dy = 11.0, Dz = 11.0
Powerdrift: -0.12 dB
PY7A1022011;1910MHz(ch810), Left Hand Side,Tilt(107°) Phone Position,
meas. Power=30,4dBm, Nom.Power=30.5dBm; Ambient temp. 22 and humidity 50%;
051004



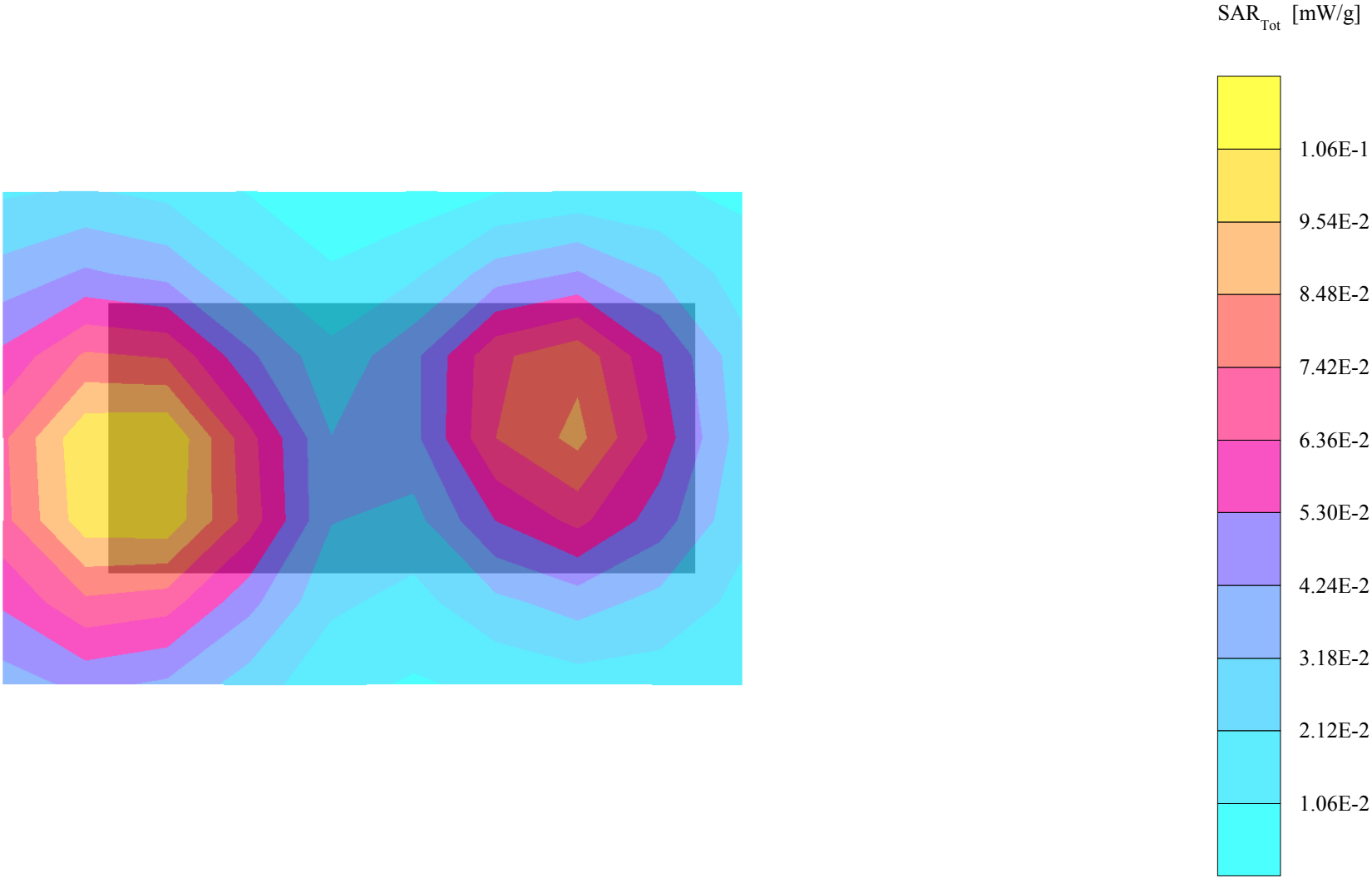
PY7A1022011

SAM 4 Phantom; Left Hand Section; Position: (92°,59°); Frequency: 1910 MHz
Probe: ET3DV6 - SN1585; ConvF(5.03,5.03,5.03); Crest factor: 8.3; Head 1900MHz: $\sigma = 1.47 \text{ mho/m}$ $\epsilon_r = 38.0$ $\rho = 1.00 \text{ g/cm}^3$
Cube 5x5x7: SAR (1g): 0.509 mW/g, SAR (10g): 0.285 mW/g, (Worst-case extrapolation)
Coarse: Dx = 11.0, Dy = 11.0, Dz = 11.0
Powerdrift: -0.12 dB
PY7A1022011;1910MHz(ch810), Left Hand Side,Cheek(92°) Phone Position,
meas. Power=30,4dBm, Nom.Power=30.5dBm; Ambient temp. 22 and humidity 50%;
051003



PY7A1022011

SAM 4 Phantom; Flat Section; Position: (270°,90°); Frequency: 1910 MHz
Probe: ET3DV6 - SN1585; ConvF(4.62,4.62,4.62); Crest factor: 8.3; Muscle 1900: $\sigma = 1.53 \text{ mho/m}$ $\epsilon_r = 51.5$ $\rho = 1.00 \text{ g/cm}^3$
Cube 5x5x7: SAR (1g): 0.106 mW/g, SAR (10g): 0.0650 mW/g, (Worst-case extrapolation)
Coarse: Dx = 14.0, Dy = 14.0, Dz = 10.0
Powerdrift: -0.10 dB
PY7A1022011;1910MHz(ch810), Front side phone and 15mm gap with the pantom(90°) in
flat section meas. Power=30,4dBm, Nom.Power=30.5dBm; 051004



PY7A1022011

SAM 4 Phantom; Flat Section; Position: (270°,90°); Frequency: 1850 MHz
Probe: ET3DV6 - SN1585; ConvF(4.62,4.62,4.62); Crest factor: 4.0; Muscle 1900: $\sigma = 1.53 \text{ mho/m}$ $\epsilon_r = 51.5$ $\rho = 1.00 \text{ g/cm}^3$
Cube 5x5x7: SAR (1g): 1.25 mW/g, SAR (10g): 0.706 mW/g, (Worst-case extrapolation)
Coarse: Dx = 14.0, Dy = 14.0, Dz = 10.0
Powerdrift: -0.02 dB
PY7A1022011;1910MHz(ch810), Back side phone and 15mm gap with the pantom(90°) in
flat section meas. Power=30,4dBm, Nom.Power=30.5dBm; GPRS Measurement;051004



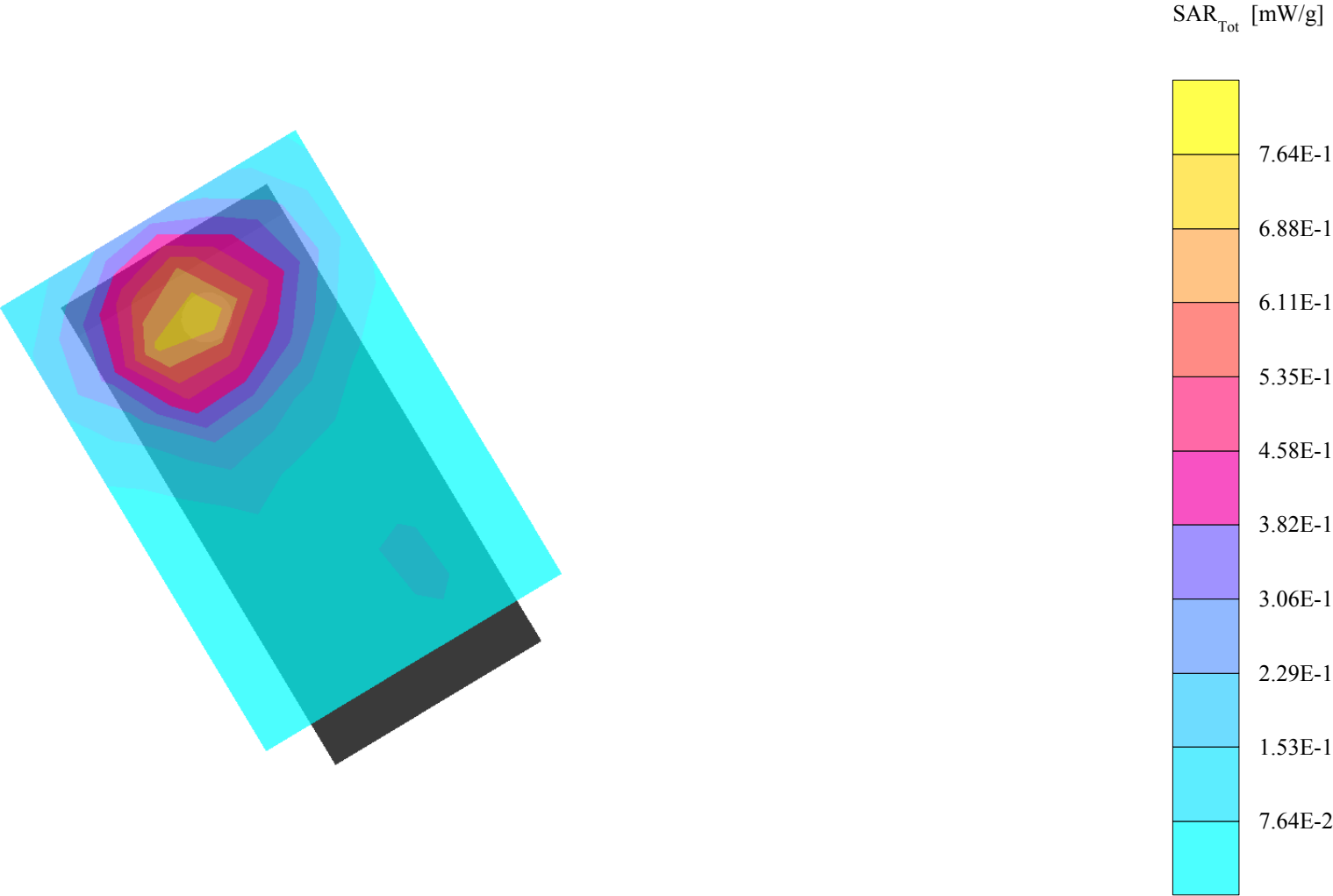
PY7A1022011

SAM 4 Phantom; Flat Section; Position: (270°,90°); Frequency: 1910 MHz
Probe: ET3DV6 - SN1585; ConvF(4.62,4.62,4.62); Crest factor: 8.3; Muscle 1900: $\sigma = 1.53 \text{ mho/m}$ $\epsilon_r = 51.5$ $\rho = 1.00 \text{ g/cm}^3$
Cube 5x5x7: SAR (1g): 0.873 mW/g, SAR (10g): 0.485 mW/g, (Worst-case extrapolation)
Coarse: Dx = 14.0, Dy = 14.0, Dz = 10.0
Powerdrift: -0.13 dB
PY7A1022011;1910MHz(ch810), Back side phone and 15mm gap with the pantom(90°) in
flat section meas. Power=30,4dBm, Nom.Power=30.5dBm; 051004



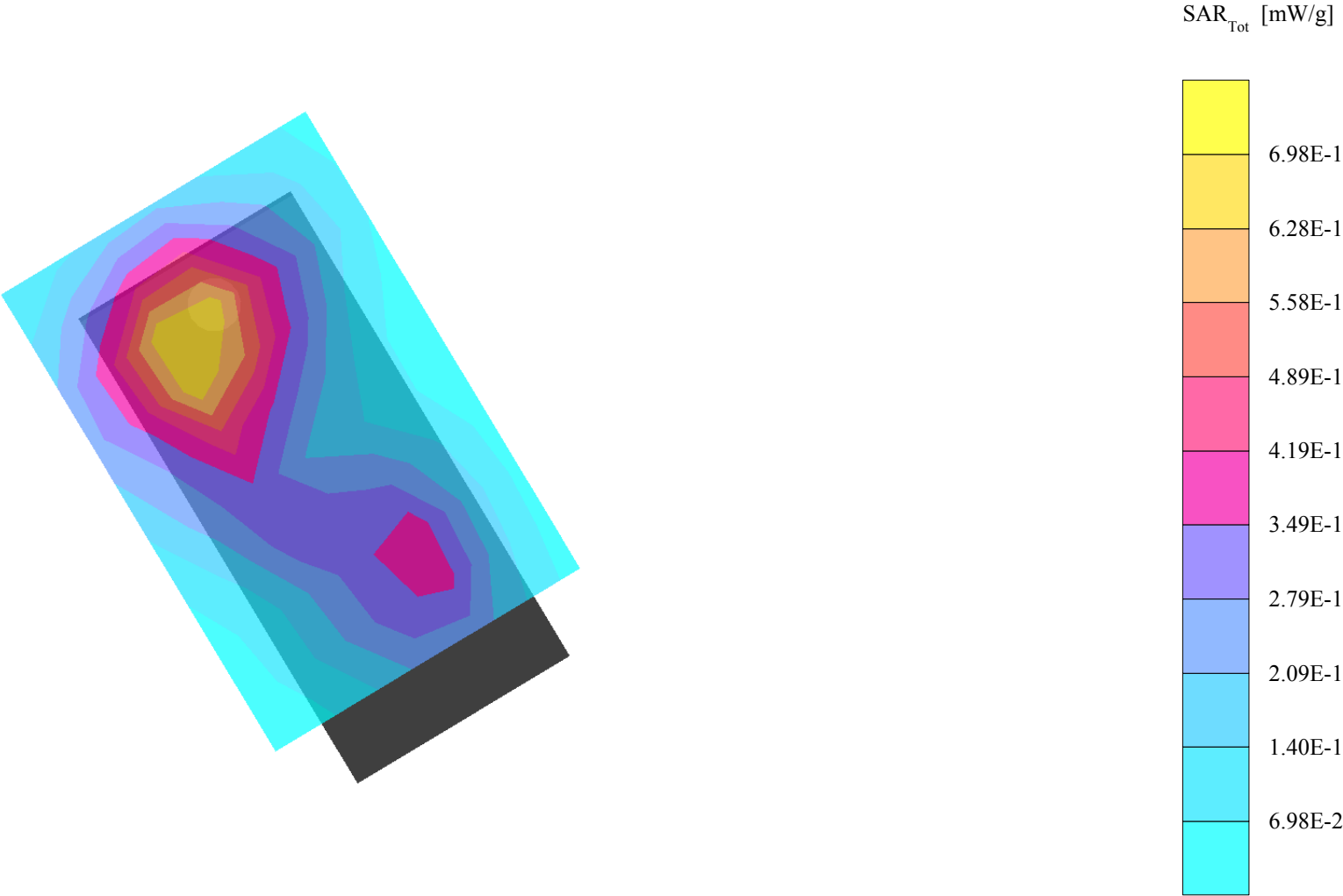
PY7A1022011

SAM 4 Phantom; Righ Hand Section; Position: (107°,301°); Frequency: 1880 MHz
Probe: ET3DV6 - SN1585; ConvF(5.03,5.03,5.03); Crest factor: 8.3; Head 1900MHz: $\sigma = 1.47 \text{ mho/m}$ $\epsilon_r = 38.0$ $\rho = 1.00 \text{ g/cm}^3$
Cube 5x5x7: SAR (1g): 0.707 mW/g, SAR (10g): 0.385 mW/g, (Worst-case extrapolation)
Coarse: Dx = 11.0, Dy = 11.0, Dz = 10.0
Powerdrift: -0.13 dB
PY7A1022011;1880MHz(ch661), Right Hand Side,Tilt(107°) Phone Position,
meas. Power=30,3dBm, Nom.Power=30.5dBm;Ambient temp. 22 and humidity 50%;
051003



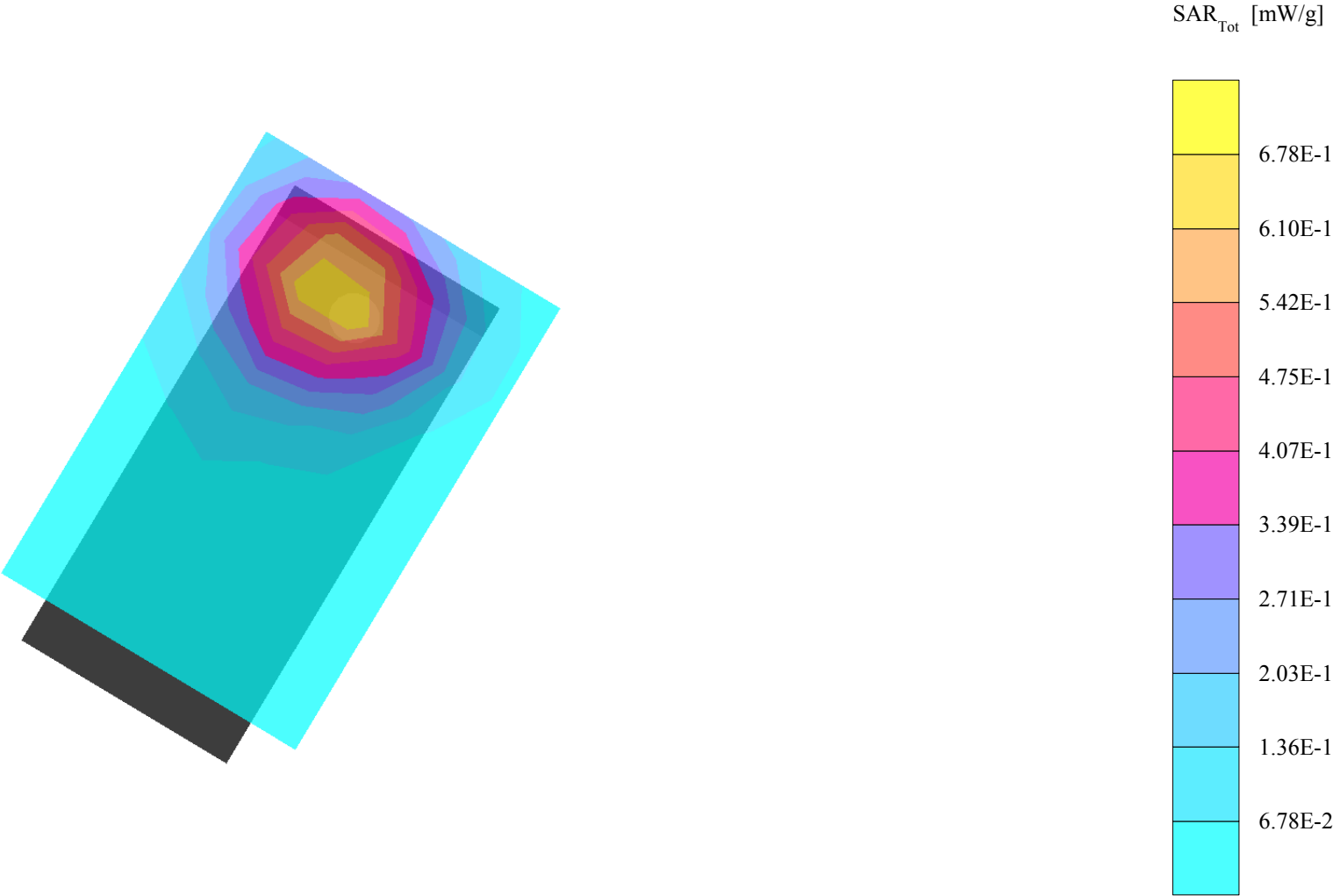
PY7A1022011

SAM 4 Phantom; Righ Hand Section; Position: (92°,301°); Frequency: 1880 MHz
Probe: ET3DV6 - SN1585; ConvF(5.03,5.03,5.03); Crest factor: 8.3; Head 1900MHz: $\sigma = 1.47$ mho/m $\epsilon_r = 38.0$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.672 mW/g, SAR (10g): 0.364 mW/g, (Worst-case extrapolation)
Coarse: Dx = 11.0, Dy = 11.0, Dz = 10.0
Powerdrift: -0.12 dB
PY7A1022011;1880MHz(ch661), Right Hand Side,Cheek(92°) Phone Position,
meas. Power=30,3dBm, Nom.Power=30.5dBm; Ambient temp. 22 and humidity 50%;
051003



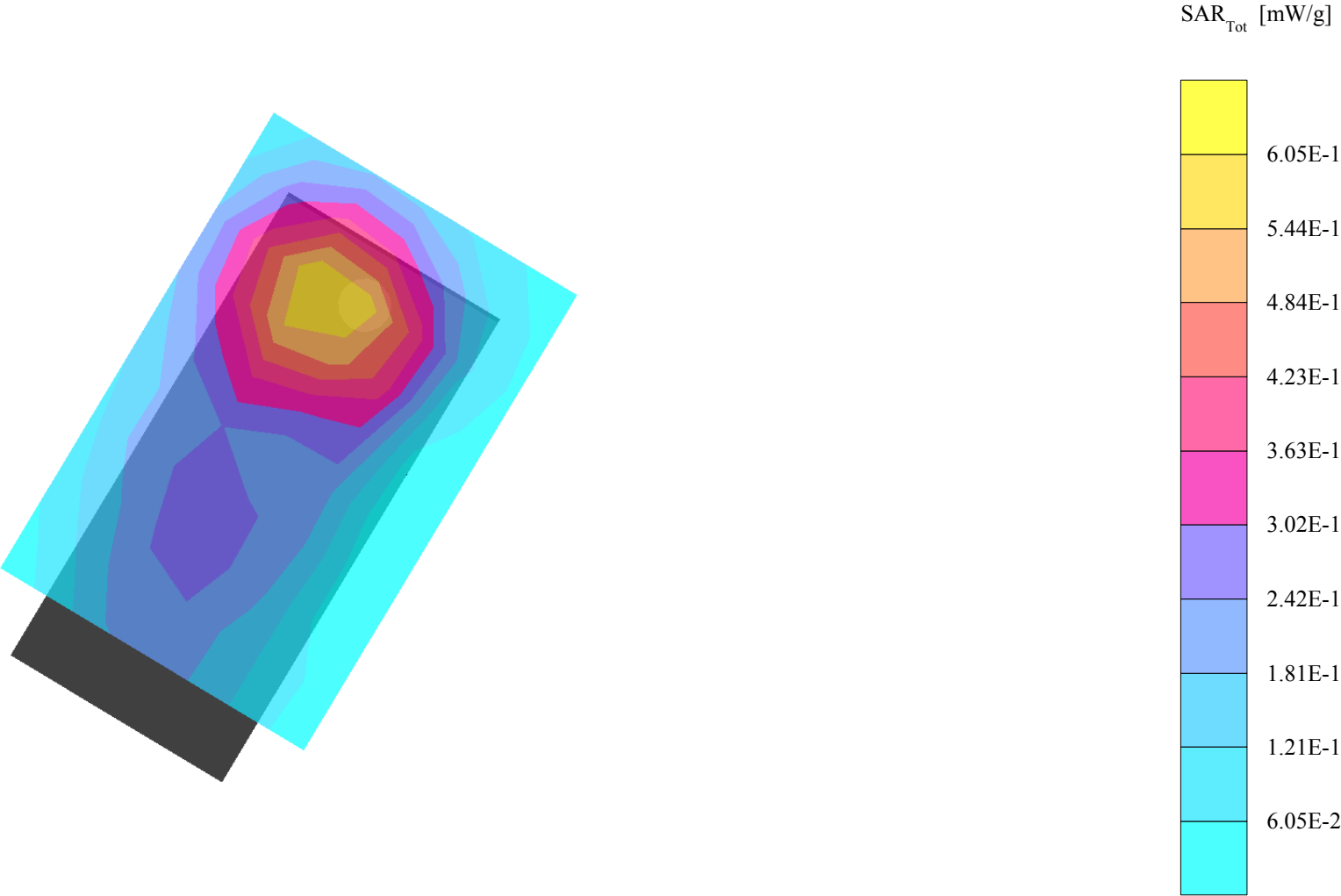
PY7A1022011

SAM 4 Phantom; Left Hand Section; Position: (107°,59°); Frequency: 1880 MHz
Probe: ET3DV6 - SN1585; ConvF(5.03,5.03,5.03); Crest factor: 8.3; Head 1900MHz: $\sigma = 1.47 \text{ mho/m}$ $\epsilon_r = 38.0$ $\rho = 1.00 \text{ g/cm}^3$
Cube 5x5x7: SAR (1g): 0.645 mW/g, SAR (10g): 0.362 mW/g, (Worst-case extrapolation)
Coarse: Dx = 11.0, Dy = 11.0, Dz = 11.0
Powerdrift: -0.11 dB
PY7A1022011;1880MHz(ch661), Left Hand Side,Tilt(107°) Phone Position,
meas. Power=30,3dBm, Nom.Power=30.5dBm;Ambient temp. 22 and humidity 50%;
051004



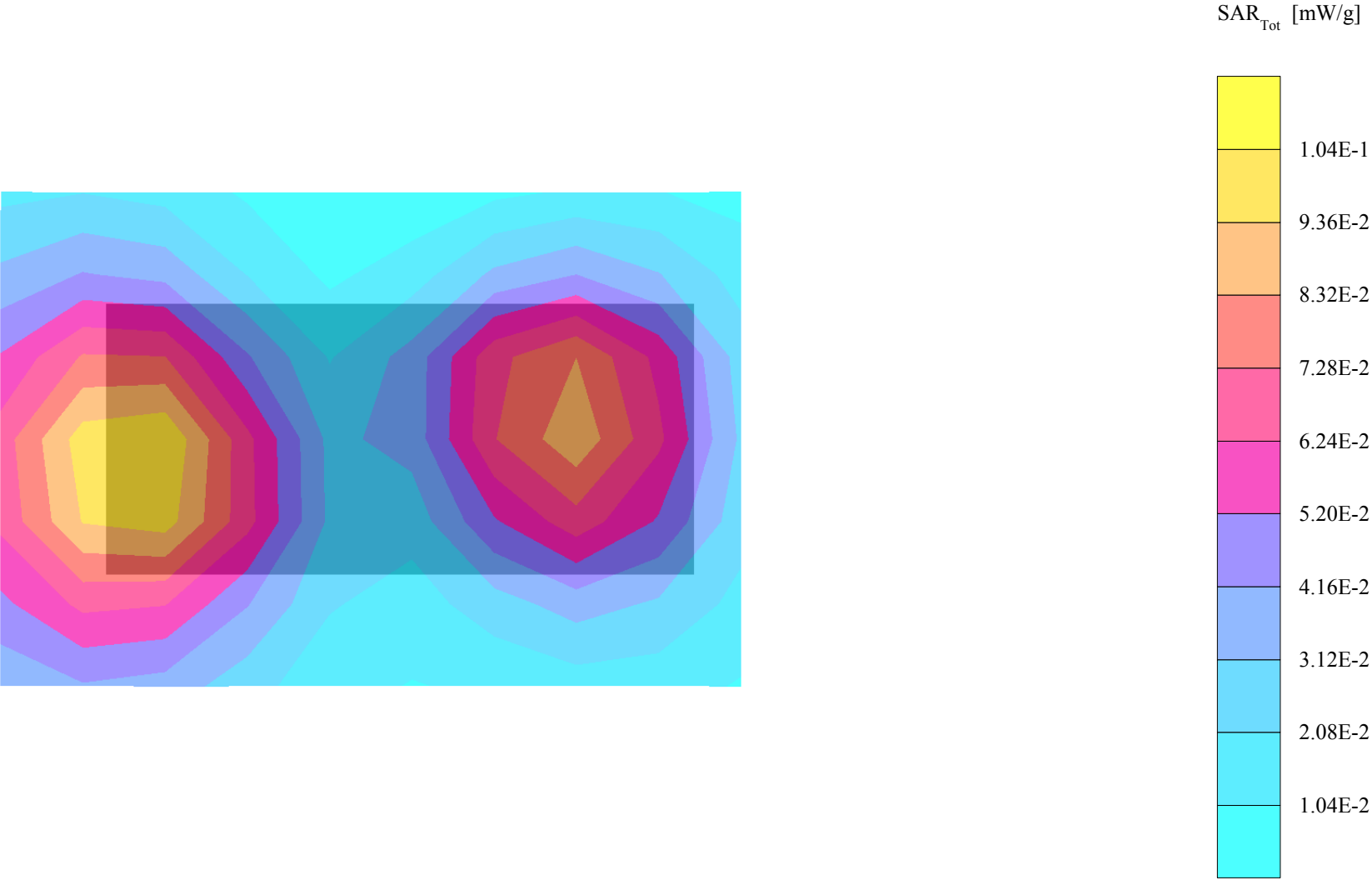
PY7A1022011

SAM 4 Phantom; Left Hand Section; Position: (92°,59°); Frequency: 1880 MHz
Probe: ET3DV6 - SN1585; ConvF(5.03,5.03,5.03); Crest factor: 8.3; Head 1900MHz: $\sigma = 1.47 \text{ mho/m}$ $\epsilon_r = 38.0$ $\rho = 1.00 \text{ g/cm}^3$
Cube 5x5x7: SAR (1g): 0.582 mW/g, SAR (10g): 0.325 mW/g, (Worst-case extrapolation)
Coarse: Dx = 11.0, Dy = 11.0, Dz = 11.0
Powerdrift: -0.11 dB
PY7A1022011;1880MHz(ch661), Left Hand Side,Cheek(92°) Phone Position,
meas. Power=30,3dBm, Nom.Power=30.5dBm;Ambient temp. 22 and humidity 50%;
051003



PY7A1022011

SAM 4 Phantom; Flat Section; Position: (270°,90°); Frequency: 1880 MHz
Probe: ET3DV6 - SN1585; ConvF(4.62,4.62,4.62); Crest factor: 8.3; Muscle 1900: $\sigma = 1.53$ mho/m $\epsilon_r = 51.5$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.101 mW/g, SAR (10g): 0.0623 mW/g, (Worst-case extrapolation)
Coarse: Dx = 14.0, Dy = 14.0, Dz = 10.0
Powerdrift: -0.09 dB
PY7A1022011;1880MHz(ch661), Front side phone and 15mm gap with the pantom(90°) in
flat section meas. Power=30,3dBm, Nom.Power=30.5dBm; 051004



PY7A1022011

SAM 4 Phantom; Flat Section; Position: (270°,90°); Frequency: 1850 MHz
Probe: ET3DV6 - SN1585; ConvF(4.62,4.62,4.62); Crest factor: 4.0; Muscle 1900: $\sigma = 1.53$ mho/m $\epsilon_r = 51.5$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.947 mW/g, SAR (10g): 0.540 mW/g, (Worst-case extrapolation)
Coarse: Dx = 14.0, Dy = 14.0, Dz = 10.0

Powerdrift: 0.03
PY7A1022011;1880MHz(ch661), Back side phone and 15mm gap with the pantom(90°) in
flat section meas. Power=30,3dBm, Nom.Power=30.5dBm; GPRS Measurement;051004



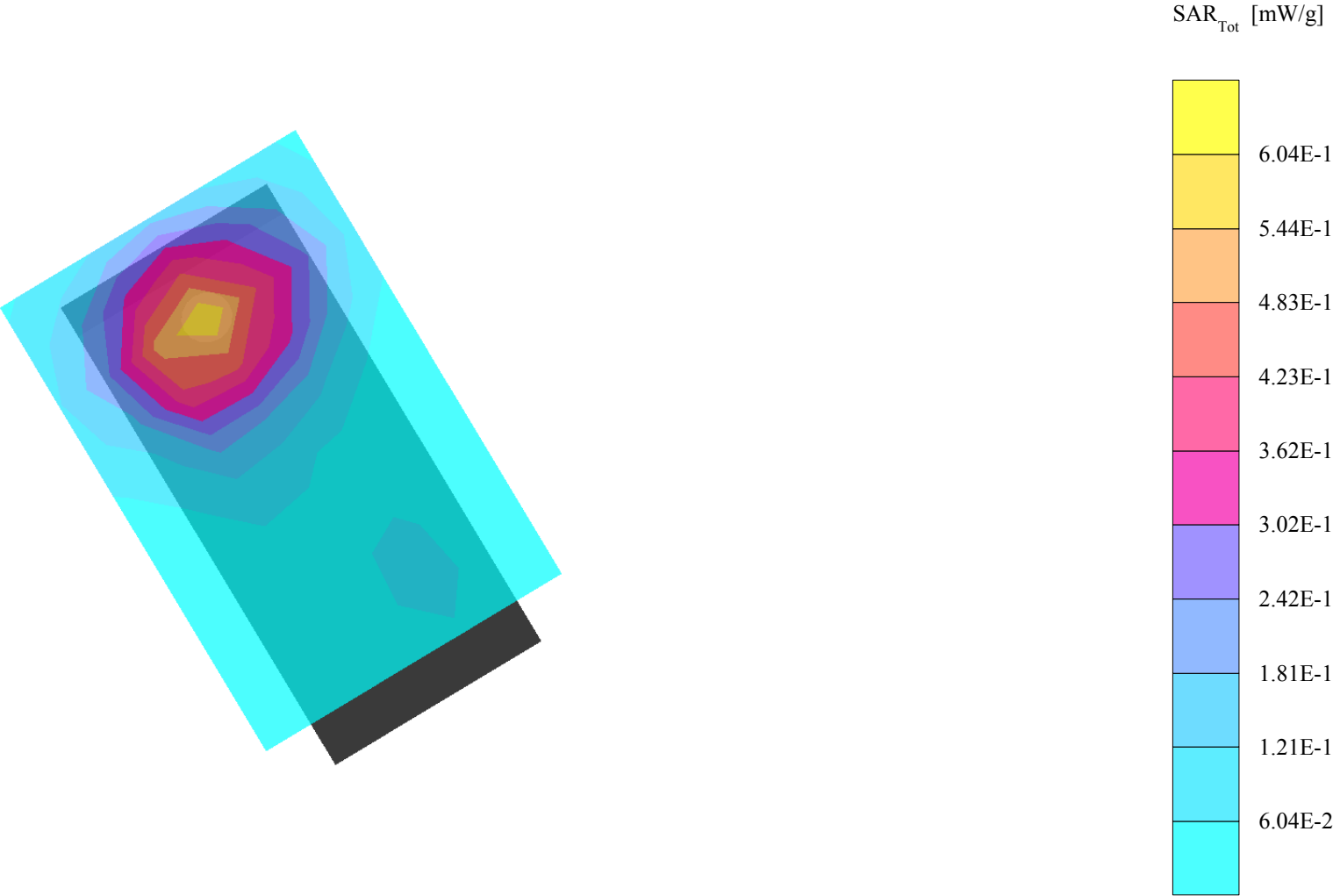
PY7A1022011

SAM 4 Phantom; Flat Section; Position: (270°,90°); Frequency: 1880 MHz
Probe: ET3DV6 - SN1585; ConvF(4.62,4.62,4.62); Crest factor: 8.3; Muscle 1900: $\sigma = 1.53 \text{ mho/m}$ $\epsilon_r = 51.5$ $\rho = 1.00 \text{ g/cm}^3$
Cube 5x5x7: SAR (1g): 0.728 mW/g, SAR (10g): 0.409 mW/g, (Worst-case extrapolation)
Coarse: Dx = 14.0, Dy = 14.0, Dz = 10.0
Powerdrift: -0.12 dB
PY7A1022011;1880MHz(ch661), Back side phone and 15mm gap with the pantom(90°) in
flat section meas. Power=30,3dBm, Nom.Power=30.5dBm; 050930



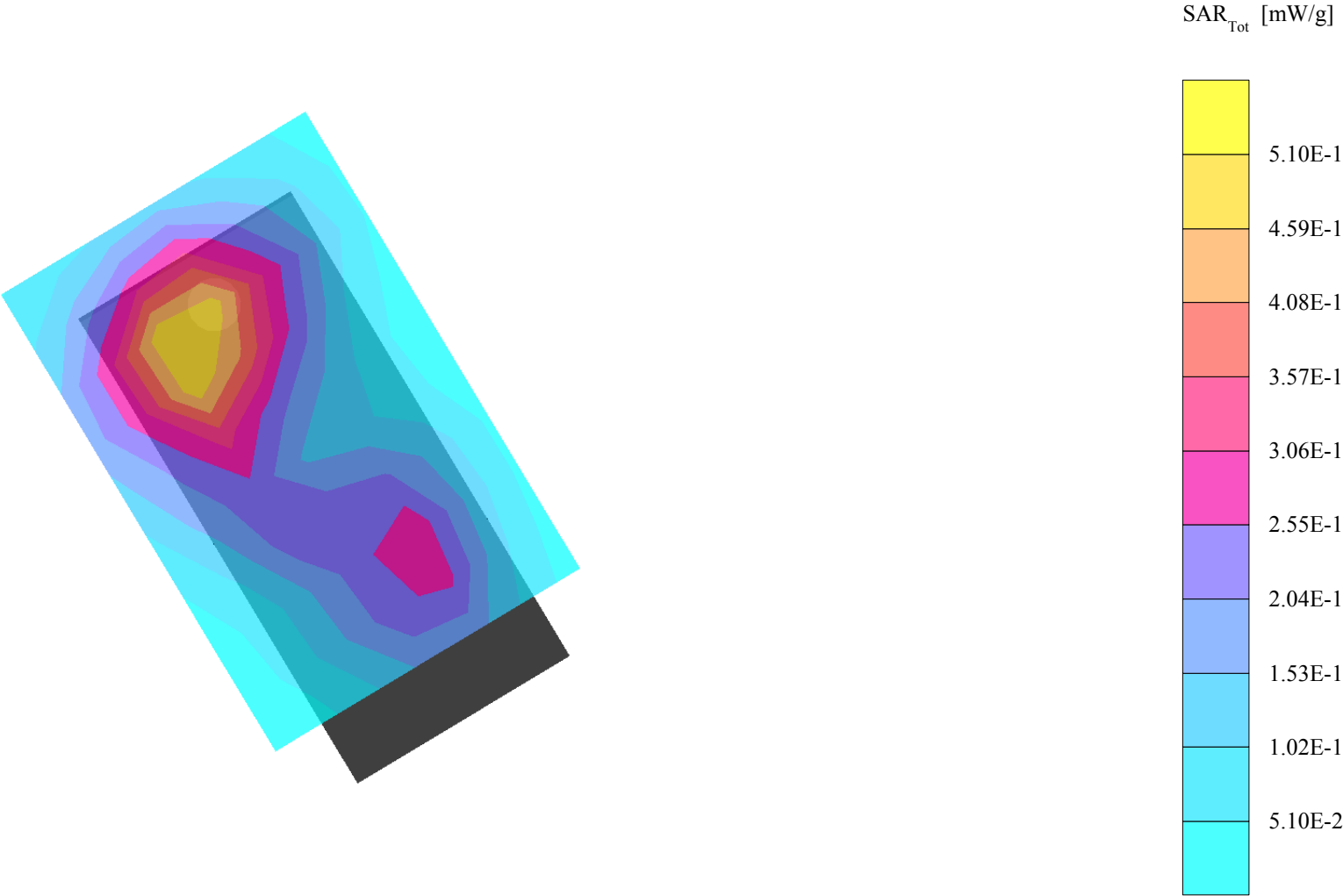
PY7A1022011

SAM 4 Phantom; Righ Hand Section; Position: (107°,301°); Frequency: 1850 MHz
Probe: ET3DV6 - SN1585; ConvF(5.03,5.03,5.03); Crest factor: 8.3; Head 1900MHz: $\sigma = 1.47 \text{ mho/m}$ $\epsilon_r = 38.0$ $\rho = 1.00 \text{ g/cm}^3$
Cube 5x5x7: SAR (1g): 0.541 mW/g, SAR (10g): 0.293 mW/g, (Worst-case extrapolation)
Coarse: Dx = 11.0, Dy = 11.0, Dz = 10.0
Powerdrift: -0.15 dB
PY7A1022011;1850MHz(ch512), Right Hand Side,Tilt(107°) Phone Position,
meas. Power=30,3dBm, Nom.Power=30.5dBm;Ambient temp. 22 and humidity 50%;
051003



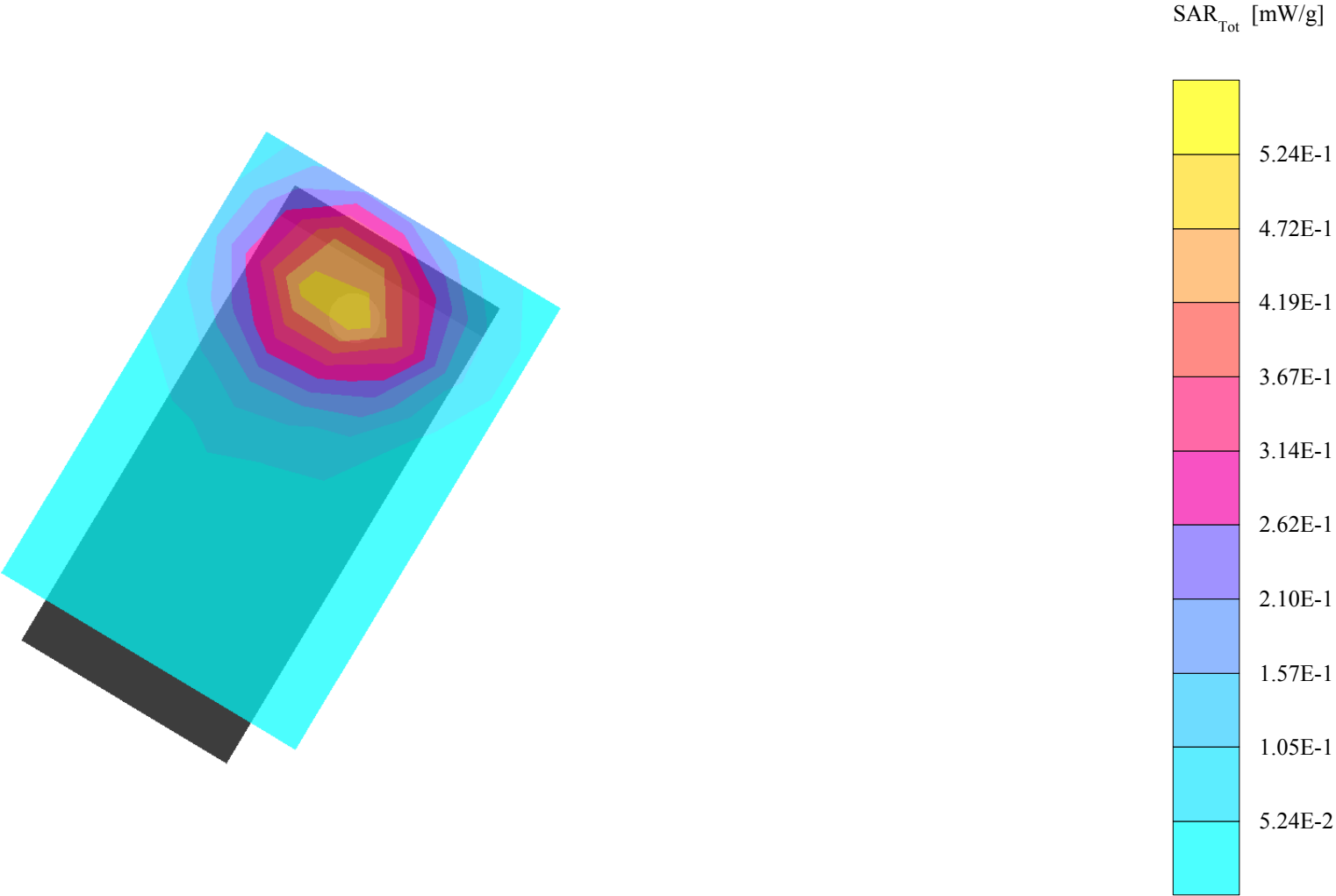
PY7A1022011

SAM 4 Phantom; Righ Hand Section; Position: (92°,301°); Frequency: 1850 MHz
Probe: ET3DV6 - SN1585; ConvF(5.03,5.03,5.03); Crest factor: 8.3; Head 1900MHz: $\sigma = 1.47$ mho/m $\epsilon_r = 38.0$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.490 mW/g, SAR (10g): 0.264 mW/g, (Worst-case extrapolation)
Coarse: Dx = 11.0, Dy = 11.0, Dz = 10.0
Powerdrift: -0.11 dB
PY7A1022011;1850MHz(ch512), Right Hand Side,Cheek(92°) Phone Position,
meas. Power=30,3dBm, Nom.Power=30.5dBm; Ambient temp. 22 and humidity 50%;
051003



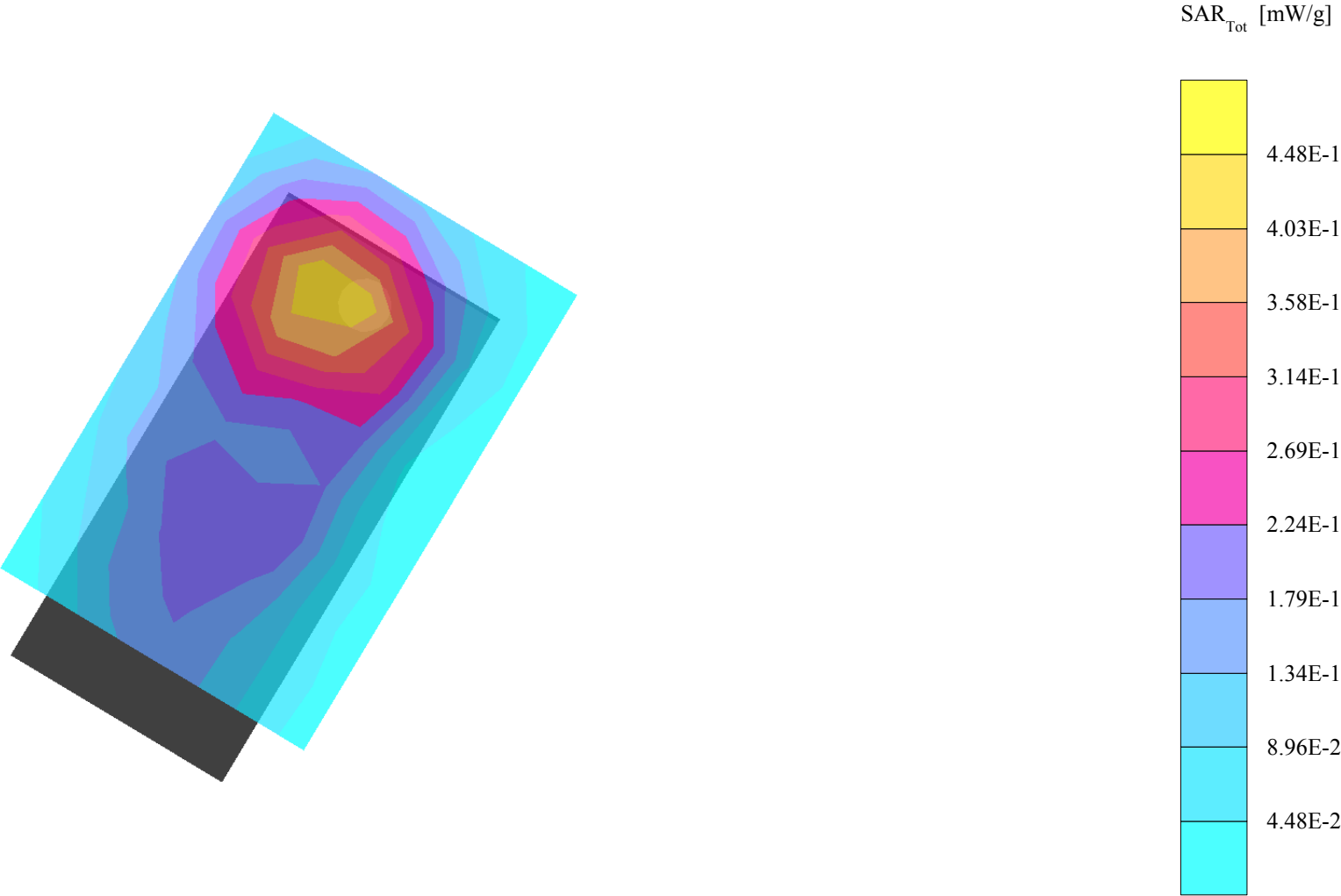
PY7A1022011

SAM 4 Phantom; Left Hand Section; Position: (107°,59°); Frequency: 1850 MHz
Probe: ET3DV6 - SN1585; ConvF(5.03,5.03,5.03); Crest factor: 8.3; Head 1900MHz: $\sigma = 1.47 \text{ mho/m}$ $\epsilon_r = 38.0$ $\rho = 1.00 \text{ g/cm}^3$
Cube 5x5x7: SAR (1g): 0.490 mW/g, SAR (10g): 0.274 mW/g, (Worst-case extrapolation)
Coarse: Dx = 11.0, Dy = 11.0, Dz = 11.0
Powerdrift: -0.01 dB
PY7A1022011;1850MHz(ch512), Left Hand Side,Tilt(107°) Phone Position,
meas. Power=30,3dBm, Nom.Power=30.5dBm;Ambient temp. 22 and humidity 50%;
051004



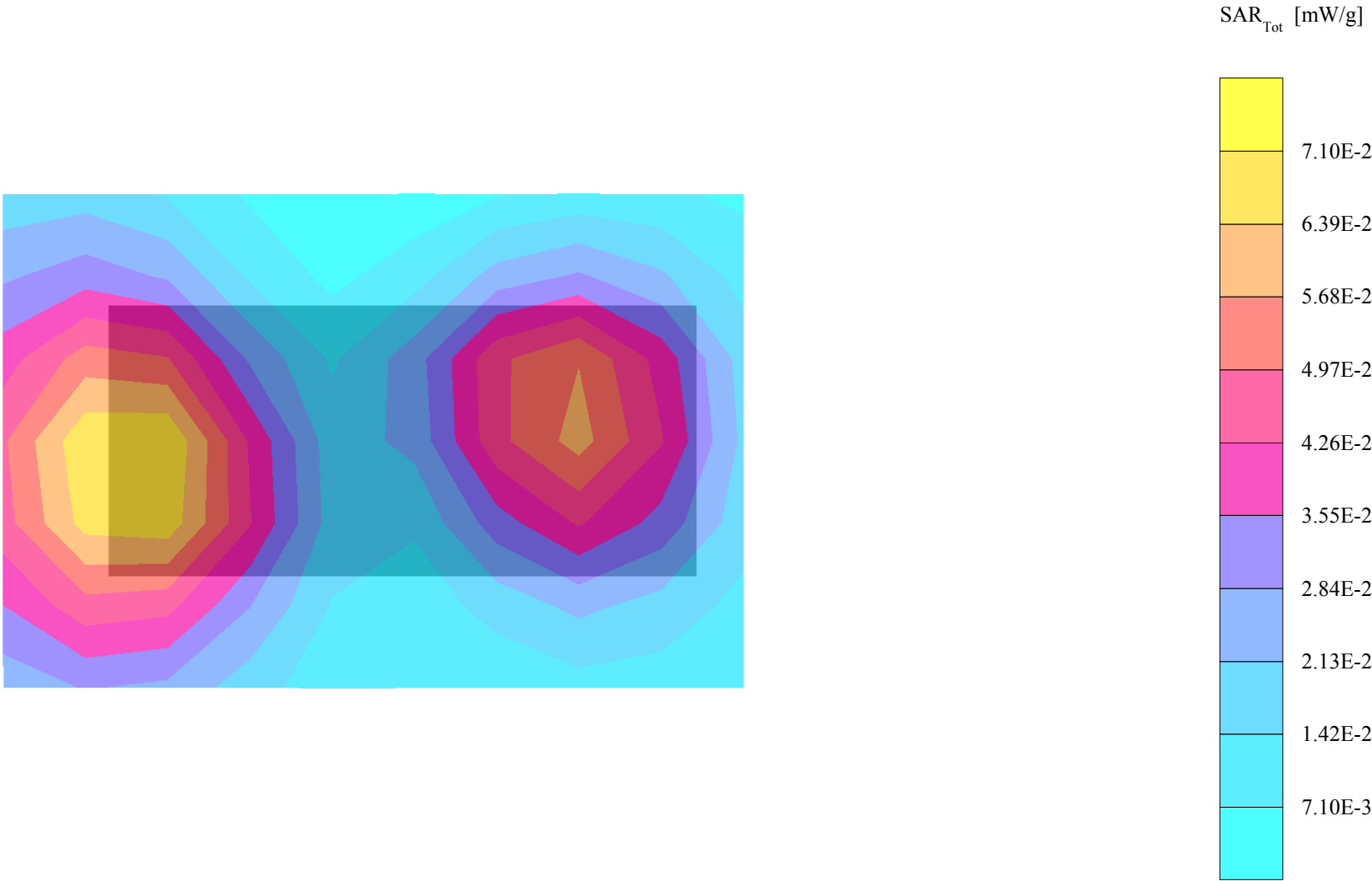
PY7A1022011

SAM 4 Phantom; Left Hand Section; Position: (92°,59°); Frequency: 1850 MHz
Probe: ET3DV6 - SN1585; ConvF(5.03,5.03,5.03); Crest factor: 8.3; Head 1900MHz: $\sigma = 1.47 \text{ mho/m}$ $\epsilon_r = 38.0$ $\rho = 1.00 \text{ g/cm}^3$
Cube 5x5x7: SAR (1g): 0.422 mW/g, SAR (10g): 0.237 mW/g, (Worst-case extrapolation)
Coarse: Dx = 11.0, Dy = 11.0, Dz = 11.0
Powerdrift: -0.00 dB
PY7A1022011;1850MHz(ch512), Left Hand Side,Cheek(92°) Phone Position,
meas. Power=30,3dBm, Nom.Power=30.5dBm;Ambient temp. 22 and humidity 50%;
051003



PY7A1022011

SAM 4 Phantom; Flat Section; Position: (270°,90°); Frequency: 1850 MHz
Probe: ET3DV6 - SN1585; ConvF(4.62,4.62,4.62); Crest factor: 8.3; Muscle 1900: $\sigma = 1.53 \text{ mho/m}$ $\epsilon_r = 51.5$ $\rho = 1.00 \text{ g/cm}^3$
Cube 5x5x7: SAR (1g): 0.0701 mW/g, SAR (10g): 0.0433 mW/g, (Worst-case extrapolation)
Coarse: Dx = 14.0, Dy = 14.0, Dz = 10.0
Powerdrift: -0.13 dB
PY7A1022011;1850MHz(ch512), Front side phone and 15mm gap with the pantom(90°) in
flat section meas. Power=30,3dBm, Nom.Power=30.5dBm; 051004



PY7A1022011

SAM 4 Phantom; Flat Section; Position: (270°,90°); Frequency: 1850 MHz
Probe: ET3DV6 - SN1585; ConvF(4.62,4.62,4.62); Crest factor: 4.0; Muscle 1900: $\sigma = 1.53 \text{ mho/m}$ $\epsilon_r = 51.5$ $\rho = 1.00 \text{ g/cm}^3$
Cube 5x5x7: SAR (1g): 0.607 mW/g, SAR (10g): 0.346 mW/g, (Worst-case extrapolation)
Coarse: Dx = 14.0, Dy = 14.0, Dz = 10.0

Powerdrift: 0.02
PY7A1022011;1850MHz(ch512), Back side phone and 15mm gap with the pantom(90°) in
flat section meas. Power=30,3dBm, Nom.Power=30.5dBm; GPRS Measurement;051004



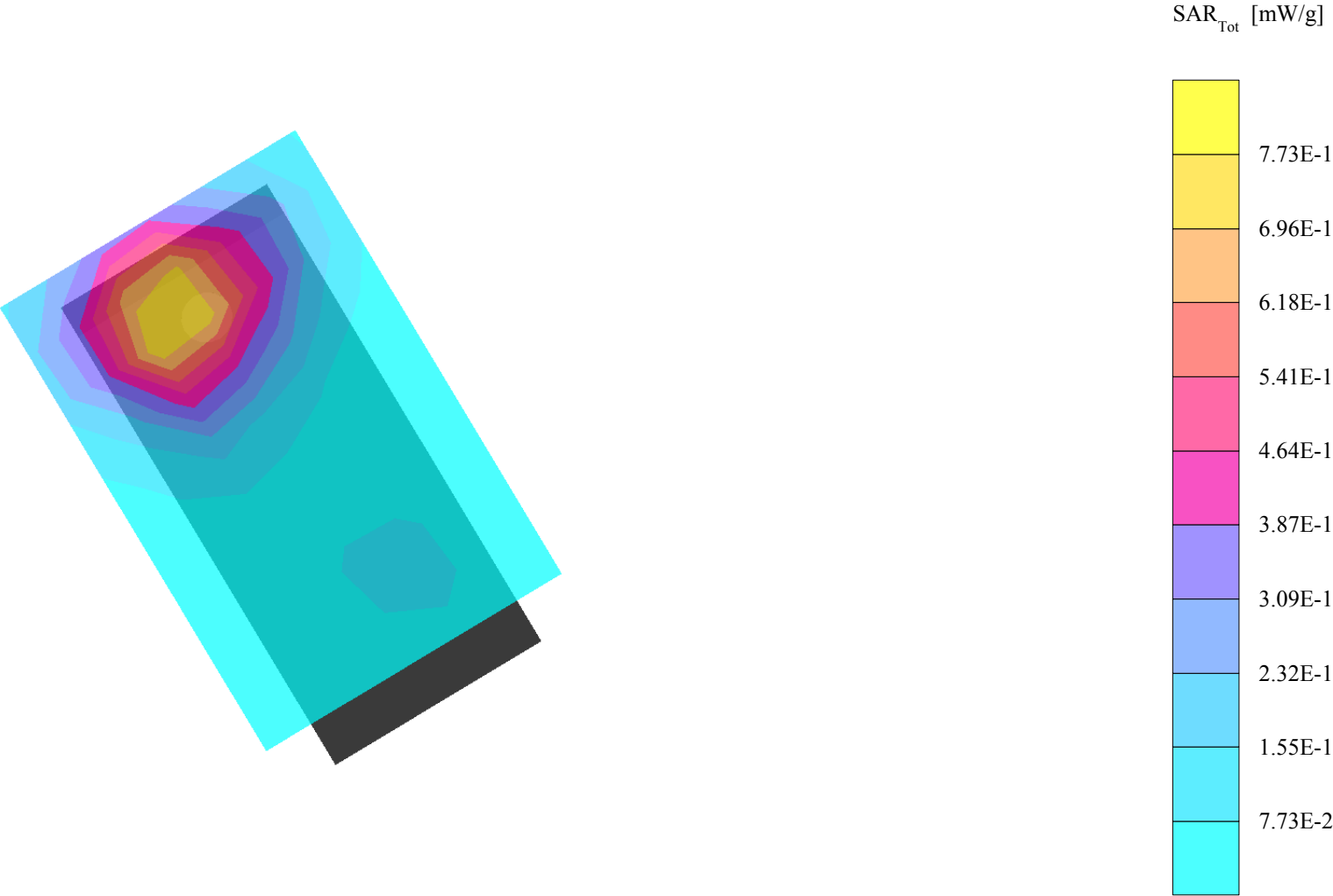
PY7A1022011

SAM 4 Phantom; Flat Section; Position: (270°,90°); Frequency: 1850 MHz
Probe: ET3DV6 - SN1585; ConvF(4.62,4.62,4.62); Crest factor: 8.3; Muscle 1900: $\sigma = 1.53 \text{ mho/m}$ $\epsilon_r = 51.5$ $\rho = 1.00 \text{ g/cm}^3$
Cube 5x5x7: SAR (1g): 0.522 mW/g, SAR (10g): 0.293 mW/g, (Worst-case extrapolation)
Coarse: Dx = 14.0, Dy = 14.0, Dz = 10.0
Powerdrift: -0.02 dB
PY7A1022011;1850MHz(ch512), Back side phone and 15mm gap with the pantom(90°) in
flat section meas. Power=30,3dBm, Nom.Power=30.5dBm; 050930



PY7A1022011

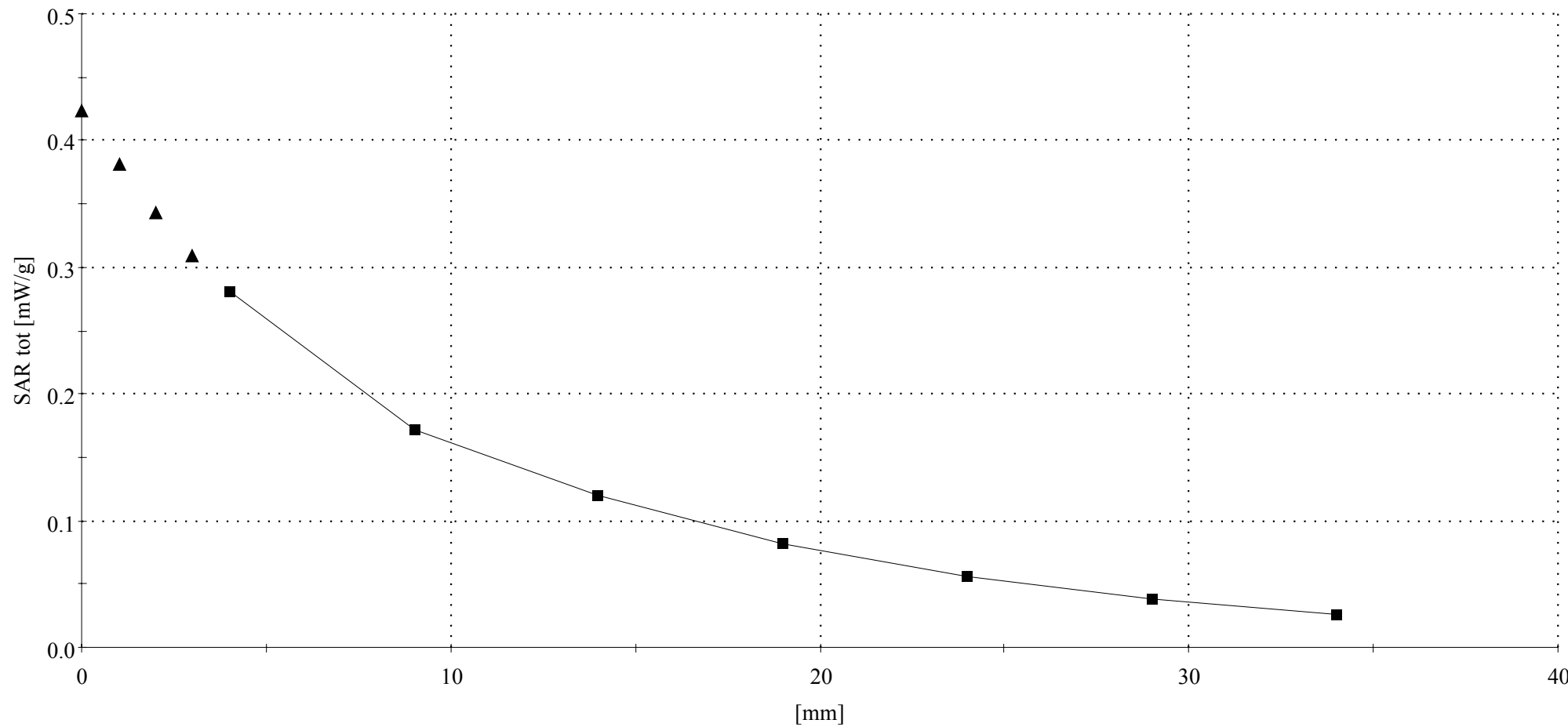
SAM 4 Phantom; Righ Hand Section; Position: (107°,301°); Frequency: 1910 MHz
Probe: ET3DV6 - SN1585; ConvF(5.03,5.03,5.03); Crest factor: 8.3; Head 1900MHz: $\sigma = 1.47$ mho/m $\epsilon_r = 38.0$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.742 mW/g, SAR (10g): 0.408 mW/g, (Worst-case extrapolation)
Coarse: Dx = 11.0, Dy = 11.0, Dz = 10.0
Powerdrift: -0.13 dB
PY7A1022011;1910MHz(ch810), Right Hand Side,Tilt(107°) Phone Position,
meas. Power=30,4dBm, Nom.Power=30.5dBm;Ambient temp. 22 and humidity 50%;
051004;Blue tooth measurement with handfree accessory type HBH-60



PY7A1022011

SAM 4 Phantom; Flat Section; Position: (270°,90°); Frequency: 1910 MHz
Probe: ET3DV6 - SN1585; ConvF(4.62,4.62,4.62); Crest factor: 8.3; Muscle 1900: $\sigma = 1.53$ mho/m $\epsilon_r = 51.5$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.873 mW/g, SAR (10g): 0.485 mW/g, (Worst-case extrapolation)
Cube 5x5x7: Dx = 8.0, Dy = 8.0, Dz = 5.0

PY7A1022011;1910MHz(ch810), Back side phone and 15mm gap with the pantom(90°) in
flat section meas. Power=30,4dBm, Nom.Power=30.5dBm; 051004



PY7A1022011

SAM 4 Phantom; Righ Hand Section; Position: (107°,301°); Frequency: 1910 MHz
Probe: ET3DV6 - SN1585; ConvF(5.03,5.03,5.03); Crest factor: 8.3; Head 1900MHz: $\sigma = 1.47 \text{ mho/m}$ $\epsilon_r = 38.0$ $\rho = 1.00 \text{ g/cm}^3$
Cube 5x5x7: SAR (1g): 0.733 mW/g, SAR (10g): 0.397 mW/g, (Worst-case extrapolation)
Cube 5x5x7: Dx = 8.0, Dy = 8.0, Dz = 5.0

PY7A1022011;1910MHz(ch810), Right Hand Side,Tilt(107°) Phone Position,
meas. Power=30,4dBm, Nom.Power=30.5dBm;Ambient temp. 22 and humidity 50%;
051003

