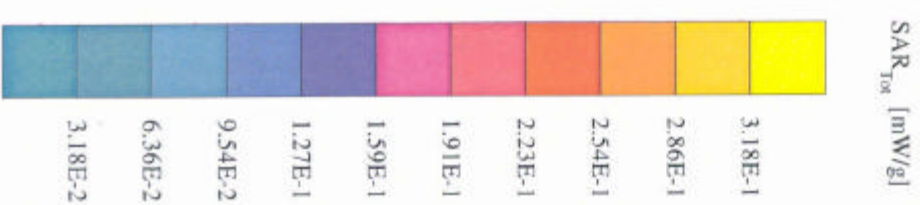


PY7A1021021

SAM 4 Phantom; Flat Section; Position: (90°,270°); Frequency: 1850 MHz
Probe: ET3DV6 - SN1582; ConvF(5.00,5.00,5.00); Crest factor: 8.0; Muscle 1900; $\sigma = 1.52$ mho/m $\epsilon_r = 50.4$ $\rho = 1.00$ g/cm³
Cube 5x5x7; SAR (1g): 0.287 mW/g; SAR (10g): 0.166 mW/g; (Worst-case extrapolation)
Course: Dx = 10.0, Dy = 20.0, Dz = 10.0
Powerdrit: -0.05 dB
TP8100026P, P1A.03w36/A, GSM 1900MHz, freq, 1850MHz(ch512), Flat Phantom
Position,Back Side Phone +15mm distance, Pout=30.0dBm,Pror=30.0dBm;030929
Room's temp.24.4 ; Liquid's temp. 22.4 C



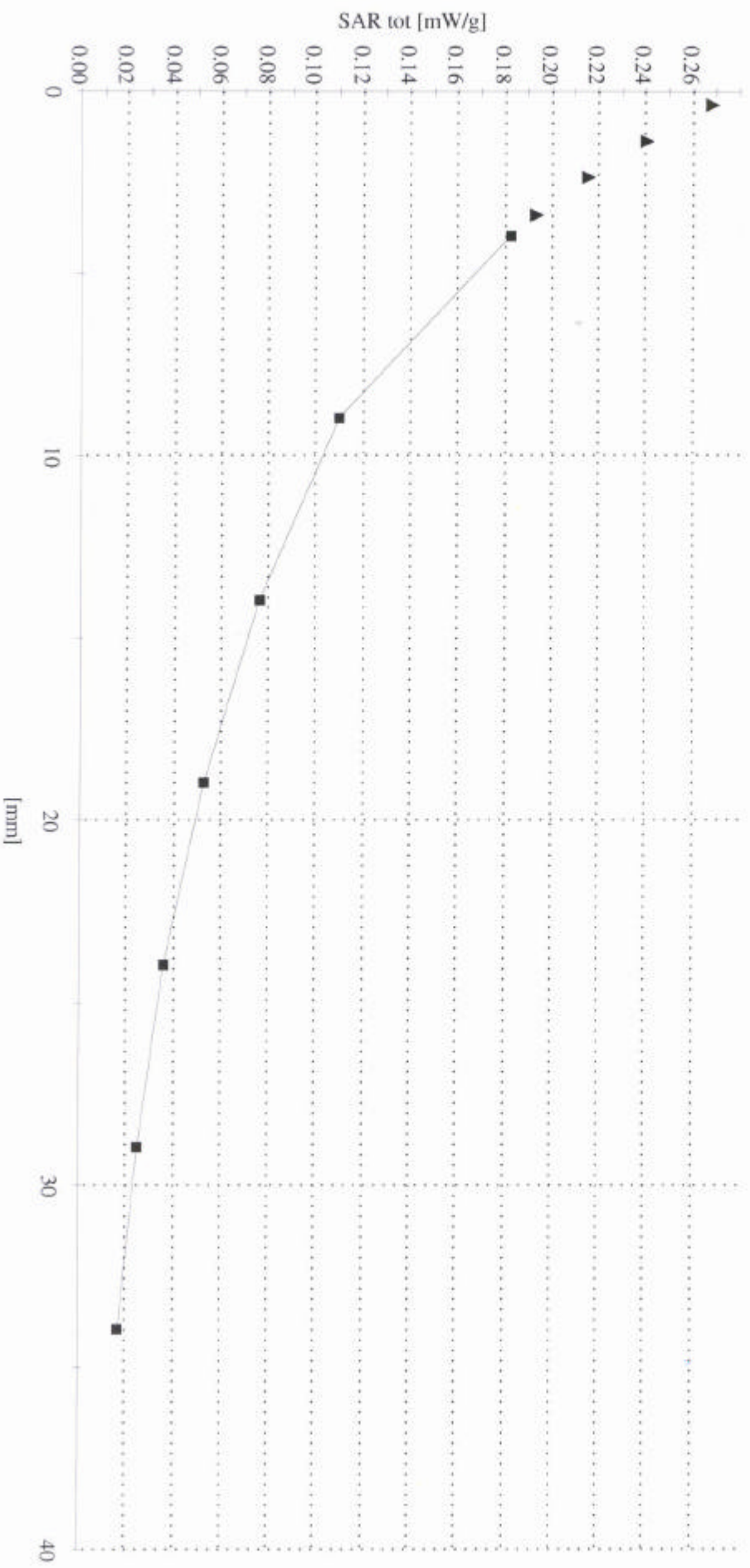
PY7A1021021

SAM 4 Phantom; Flat Section; Position: (90°, 270°); Frequency: 1850 MHz
Probe: ET3DV6 - SN1582; ConvF(5.00,5.00,5.00); Crest factor: 8.0; Muscle 1900: $\sigma = 1.52$ mho/m $\epsilon_r = 50.4$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.353 mW/g, SAR (10g): 0.209 mW/g, (Worst-case extrapolation)
Course: Dx = 10.0, Dy = 20.0, Dz = 10.0
Powerdrift: -0.07 dB
TP8100026P, P1A.03w36/A, GSM 1900MHz, freq, 1850MHz(ch512), Flat Phantom
Position, Back Side Phone in the Beltholder, Pout=30.0dBm, Pnor=30.0dBm;030929
Room's temp. 24.4 ; Liquid's temp. 22.8 C



PY7A1021021

SAM 4 Phantom; Flat Section; Position: (90°, 270°); Frequency: 1850 MHz
Probe: ET3DY6 - SN1582; ConvF(5.00,5.00,5.00); Crest factor: 8.0; Muscle 1900; $\sigma = 1.52$ mho/m $\epsilon_r = 50.4$ $\rho = 1.00$ g/cm³
Cube 5x5x7; SAR (1g): 0.353 mW/g; SAR (10g): 0.209 mW/g. (Worst-case extrapolation)
Cube 5x5x7; Dx = 8.0, Dy = 8.0, Dz = 5.0



PY7A1021021

SAM 4 Phantom; Flat Section; Position: (90°;270°); Frequency: 1850 MHz
Probe: ET3DV6 - SN1582; ConvF(5.00,5.00,5.00); Crest factor: 8.0; Muscle 1900; $\sigma = 1.52$ mho/m $\epsilon_r = 50.4$ $\rho = 1.00$ g/cm³
Cube: 5x5x7; SAR (1g): 0.141 mW/g, SAR (10g): 0.0896 mW/g, (Worst-case extrapolation)
Coarse: Dx = 10.0, Dy = 20.0, Dz = 10.0
Powerdrift: -0.11 dB
TP8100026P, P1A.03w36/A, GSM 1900MHz, freq. 1850MHz(ch512), Flat Phantom
Position,Front Side Phone +15mm distance, Pout=30.0dBm,Pror=30.0dBm;030929
Room's temp:24.4 ; Liquid's temp: 22.4 C



SAR_{Tot} [mW/g]



PY7A1021021

SAM 4 Phantom; Flat Section; Position: (90°;270°); Frequency: 1850 MHz
Probe: ET3DV6 - SN1582; ConvF(5.00,5.00,5.00); Crest factor: 8.0; Muscle 1900; $\sigma = 1.52$ mho/m $\epsilon_r = 50.4$ $\rho = 1.00$ g/cm³
Cube 5x5x7; SAR (1g): 0.116 mW/g, SAR (10g): 0.0742 mW/g. (Worst-case extrapolation)
Coarse: Dx = 10.0, Dy = 20.0, Dz = 10.0
Powerdrift: -0.08 dB
TP8100026P, P1A,03w36/A, GSM 1900MHz, freq. 1850MHz(ch512), Flat Phantom
Position,Front Side Phone in the Beltholder, Pout=30.0dBm,Pnor=30.0dBm;030929
Room's temp.24.4 ; Liquid's temp. 22.8 C

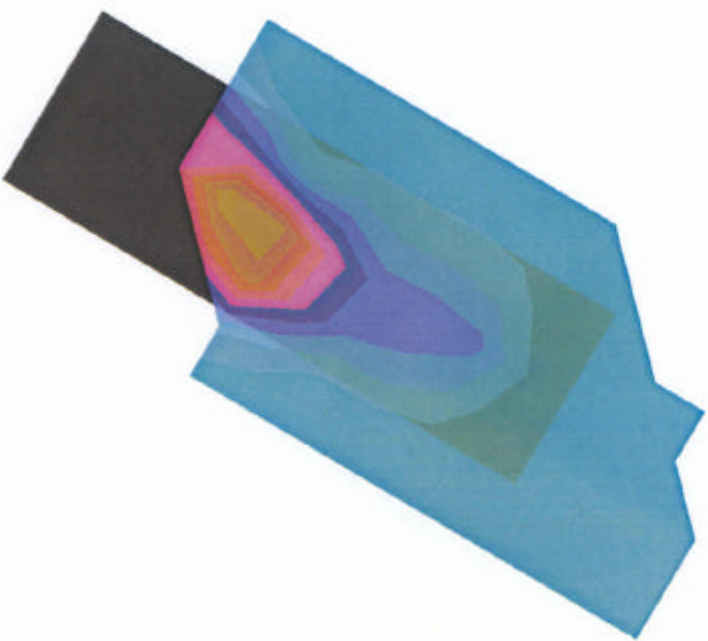


SAR_{Tm} [mW/g]



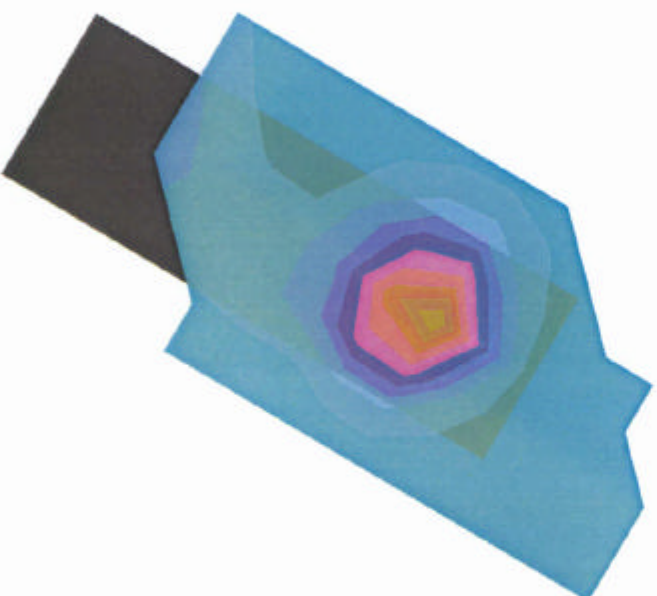
PY7A1021021

SAM 4 Phantom: Left Hand Section; Position: (90°,59°); Frequency: 1850 MHz
Probe: ET3DV6 - SN1582; ConvF(5,30,5,30,5,30); Crest factor: 8.0; Head 1900MHz: $\sigma = 1.47$ mho/m $\epsilon_r = 38.0$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 1.06 mW/g; SAR (10g): 0.605 mW/g; (Worst-case extrapolation)
Course: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powdrift: -0.03 dB
TP8100026P, P1A,03w36/A, GSM 1900MHz, freq, 1850MHz(ch512),
CHEEK(90°)Phone Position,Left Hand Side, Pout=30.0dBm,Ptot=30.0dBm;030922
room's temp, 24.7C ; Liquid's temp, 22.5 C



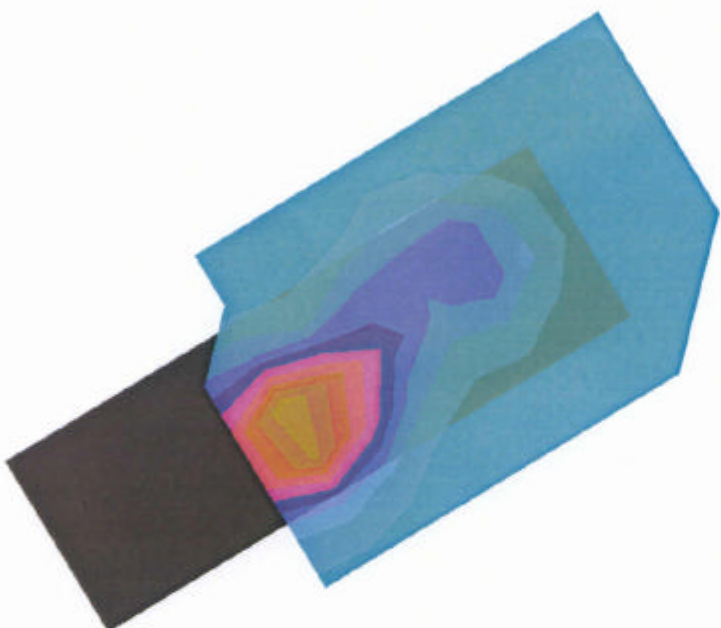
PY7A1021021

SAM 4 Phantom; Left Hand Section; Position: (105°,59°); Frequency: 1850 MHz
Probe: ET3DV6 - SN1582; ConvF(5,30,5,30); Crest factor: 8.0; Head 1900MHz: $\sigma = 1.47$ mho/m $\epsilon_r = 38.0$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.385 mW/g, SAR (10g): 0.224 mW/g, (Worst-case extrapolation)
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: 0.01 dB
TP8100026P, P1A,03w36/A, GSM 1900MHz, freq, 1850MHz(ch512),Tilt(105°)Phone
Position,Left Hand Side, Pout=30.0dBm,Pror=30.0dBm;Room's temp,24.7 ;
Liquid's temp, 22.3 C,030922



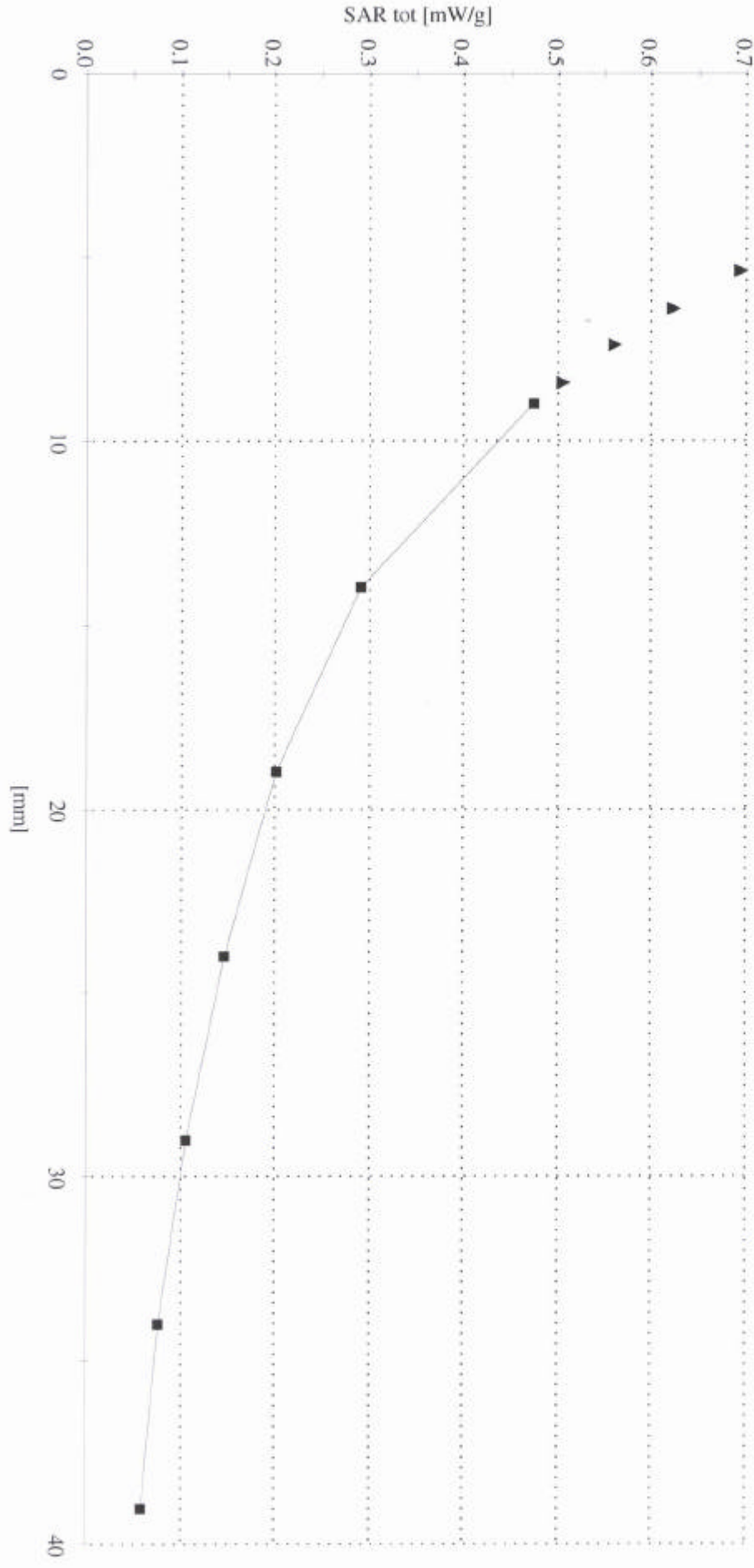
PY7A1021021

SAM 4 Phantom; Righ Hand Section; Position: (90°,301°); Frequency: 1850 MHz
Probe: ET3DV6 - SN1582; ConvF(5.30,5.30,5.30); Crest factor: 8.0; Head 1900MHz: $\sigma = 1.47$ mho/m $\epsilon_r = 38.0$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 1.34 mW/g; SAR (10g): 0.736 mW/g; (Worst-case extrapolation)
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powdrft: -0.14 dB
TP8100026P, P1A,03w36/A, GSM 1900MHz, freq: 1850MHz(ch512), CHEEK(90°)Phone
Position, Right Hand Side, Pout=30.0dBm, Pnor=30.0dBm;030922room's temp, 24.8 ;
Liquid's temp, 22.5 C;030922



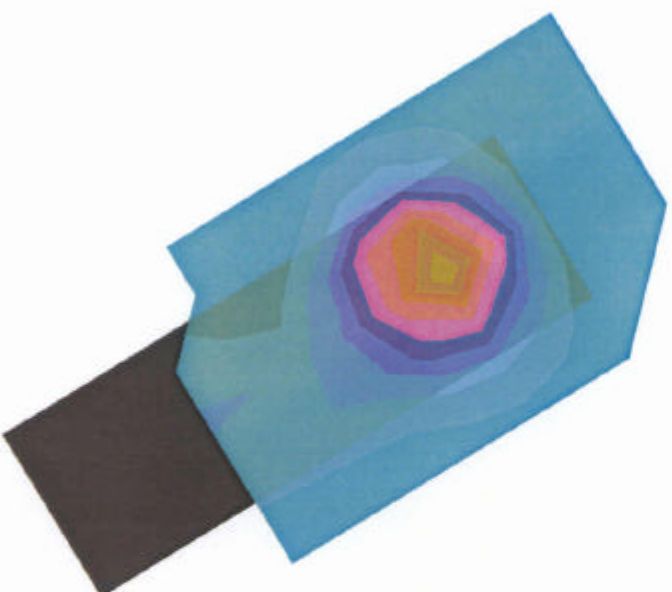
PY7A1021021

SAM 4 Phantom; Right Hand Section; Position: (90°, 301°); Frequency: 1850 MHz
Probe: ET3DV6 - SN1582; ConvF(5.30,5.30,5.30); Crest factor: 8.0; Head 1900MHz: $\sigma = 1.47$ mho/m $\epsilon_r = 38.0$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 1.34 mW/g, SAR (10g): 0.736 mW/g (Worst-case extrapolation)
Cube 5x5x7: Dx = 8.0, Dy = 8.0, Dz = 5.0



PY7A1021021

SAM 4 Phantom; Right Hand Section; Position: (105°,301°); Frequency: 1850 MHz
Probe: ET3DV6 - SN1582; ConvF(5.30,5.30,5.30); Crest factor: 8.0; Head 1900MHz: $\sigma = 1.47$ mho/m $\epsilon_r = 38.0$ $\rho = 1.00$ g/cm³
Cube 5x5x7; SAR (1g): 0.364 mW/g; SAR (10g): 0.213 mW/g; (Worst-case extrapolation)
Course: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrit: 0.00 dB
TP8100026P, P1A.03w36/A, GSM 1900MHz, freq. 1850MHz(ch512), Tilt(105°)Phone
Position,Right Hand Side, Pout=30.0dBm,Phor=30.0dBm;Room's temp.25.1 ;
Liquid's temp. 22.4 C;030922



PY7A1021021

SAM 4 Phantom: Flat Section: Position: (90° 270°); Frequency: 1880 MHz
Probe: ET3DV6 - SN1582; ConvF(5.00,5.00,5.00); Crest factor: 8.0; Muscle 1900; $\sigma = 1.52$ mho/m $\epsilon_r = 50.4$ $\rho = 1.00$ g/cm³
Cube 5x5x7; SAR (1g): 0.244 mW/g, SAR (10g): 0.138 mW/g. (Worst-case extrapolation)
Course: Dx = 10.0, Dy = 20.0, Dz = 10.0
Powdrift: 0.02 dB
TP8100026P, P1A.03w36/A, GSM 1900MHz, freq. 1880MHz(ch61), Flat Phantom
Position, Back Side Phone +15mm distance, Pout=29.63dBm, Ptot=30.0dBm;
Room's temp: 24.4 ; Liquid's temp: 22.4 C; 030929



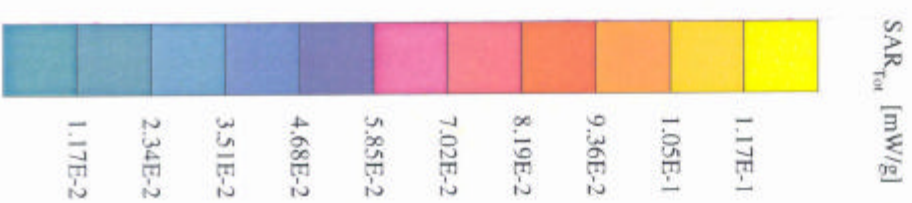
PY7A1021021

SAM 4 Phantom; Flat Section; Position: (90° 270°); Frequency: 1880 MHz
Probe: ET3DV6 - SN1582; ConvF(5.00,5.00,5.00); Crest factor: 8.0; Muscle 1900; $\sigma = 1.52$ mho/m $\epsilon_r = 50.4$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.235 mW/g, SAR (10g): 0.140 mW/g, (Worst-case extrapolation)
Course: Dx = 10.0, Dy = 20.0, Dz = 10.0
Powerdrift: -0.05 dB
TP8100026P, P1A,03w,36/A, GSM 1900MHz, freq, 1880MHz(ch61), Flat Phantom
Position, Back Side Phone in the Beltholder, Pout=29.63dBm, Pnor=30.0dBm;
Room's temp,24.4 ; Liquid's temp, 22.8 C;030929



PY7A1021021

SAM 4 Phantom: Flat Section: Position: (90°, 270°); Frequency: 1880 MHz
Probe: ET3DV6 - SN1582; ConvF(5.00,5.00,5.00); Crest factor: 8.0; Muscle 1900; $\sigma = 1.52$ mho/m $\epsilon_r = 50.4$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.107 mW/g, SAR (10g): 0.0677 mW/g (Worst-case extrapolation)
Coarse: Dx = 10.0, Dy = 20.0, Dz = 10.0
Powerdrift: -0.03 dB
TP8100026P, P1A,03w36/A, GSM 1900MHz, freq, 1880MHz(ch661), Flat Phantom
Position,Front Side Phone +15mm distance, Pout=29.63dBm,Pnor=30.0dBm:
Room's temp,24.4 ; Liquid's temp, 22.4 C;030929



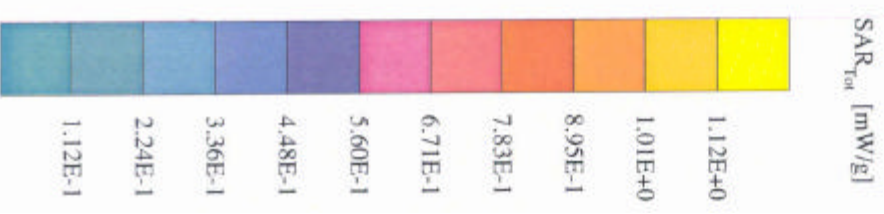
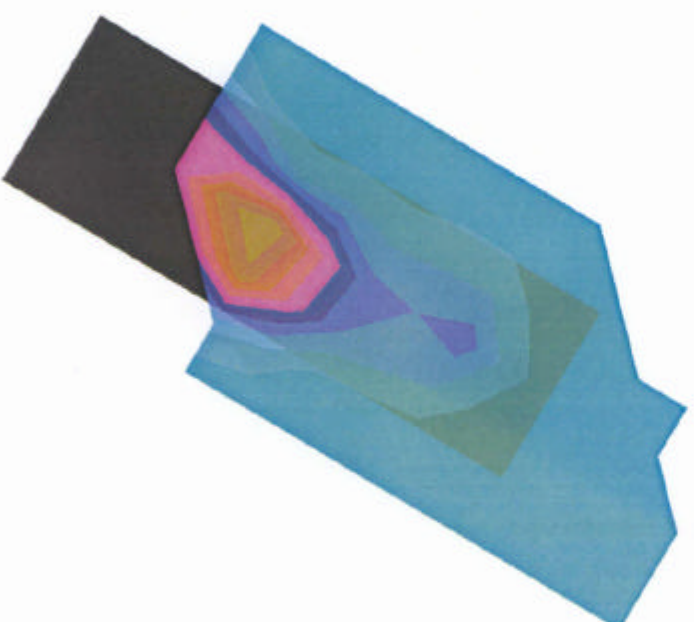
PY7A1021021

SAM 4 Phantom; Flat Section; Position: (90°, 270°); Frequency: 1880 MHz
Probe: ET3DV6 - SN1582; ConvF(5.00,5.00,5.00); Crest factor: 8.0; Muscle 1900; $\sigma = 1.52$ mho/m $\epsilon_r = 50.4$ $\rho = 1.00$ g/cm³
Cube 5x5x7; SAR (1g): 0.0945 mW/g; SAR (10g): 0.0607 mW/g. (Worst-case extrapolation)
Coarse: Dx = 10.0, Dy = 20.0, Dz = 10.0
Powerdrift: -0.08 dB
TP8100026P; P1A.03w36/A; GSM 1900MHz; freq. 1880MHz(ch61), Flat Phantom
Position,Front Side Phone in the Beltholder. Pout=29.63dBm,Ptot=30.0dBm;
Room's temp:24.4 ; Liquid's temp: 22.8 C;030929



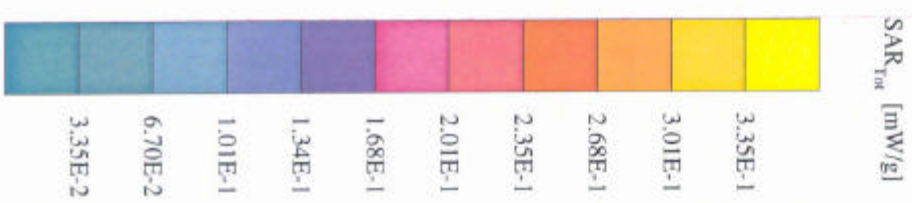
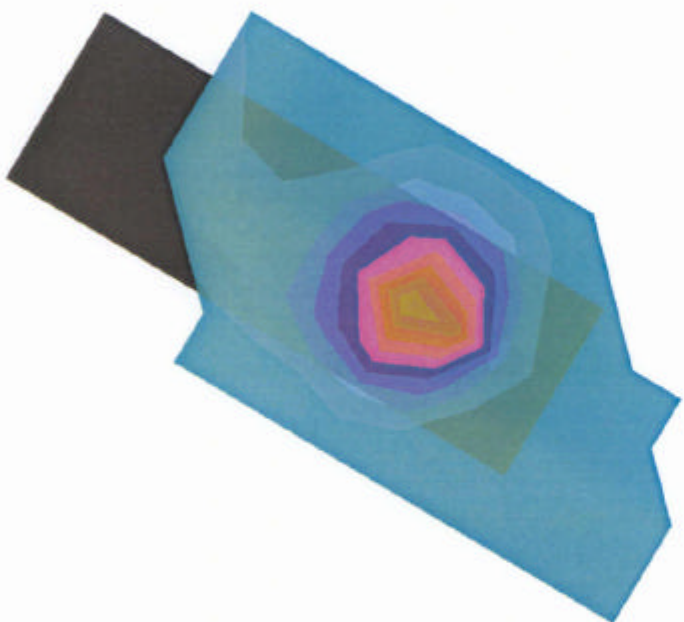
PY7A1021021

SAM 4 Phantom: Left Hand Section; Position: (90°,59°); Frequency: 1880 MHz
Probe: ET3DV6 - SN1582; ConvF(5.30,5.30,5.30); Crest factor: 8.0; Head 1900MHz: $\sigma = 1.47$ mho/m $\epsilon_r = 38.0$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 1.02 mW/g; SAR (10g): 0.565 mW/g; (Worst-case extrapolation)
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.12 dB
TP8100026P, P1A.03w36/A, GSM 1900MHz, freq. 1880MHz(ch661), CHEEK(90°)Phone
Position,Left Hand Side, Pout=29.63dBm,Phor=30.0dBm;Room's temp. : Liquid's temp. 22.3 C
030922



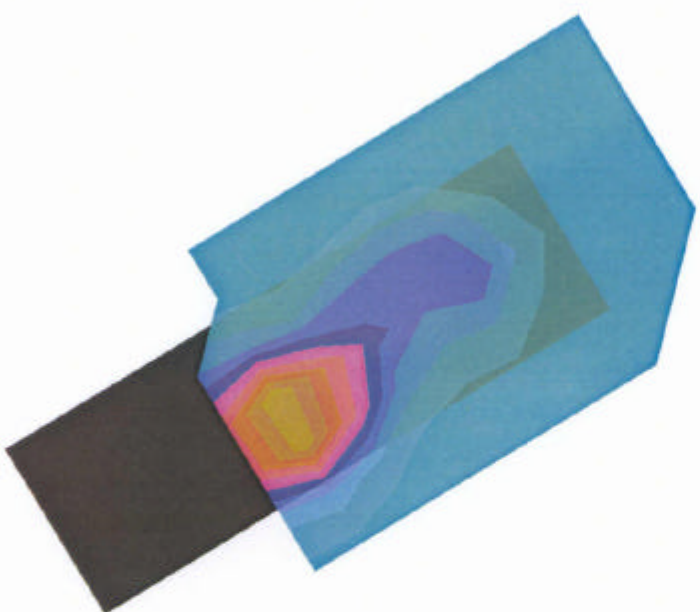
PY7A1021021

SAM 4 Phantom: Left Hand Section: Position: (105°,59°); Frequency: 1880 MHz
Probe: ET3DV6 - SNI582; ConvF(5,30,5,30,5,30); Crest factor: 8,0; Head 1900MHz: $\sigma = 1.47$ mho/m $\epsilon_r = 38.0$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.303 mW/g, SAR (10g): 0.174 mW/g, (Worst-case extrapolation)
Coarse: Dx = 15,0, Dy = 15,0, Dz = 10,0
Powerdrift: -0,03 dB
TP8100026P, P1A,03w36/A, GSM 1900MHz, freq. 1880MHz(ch661), Tilt(105°)Phone
Position,Left Hand Side, Pout=29,63dBm,Pnor=30,0dBm;Room's temp. 24,8;
Liquid's temp. 22,3 C:030922



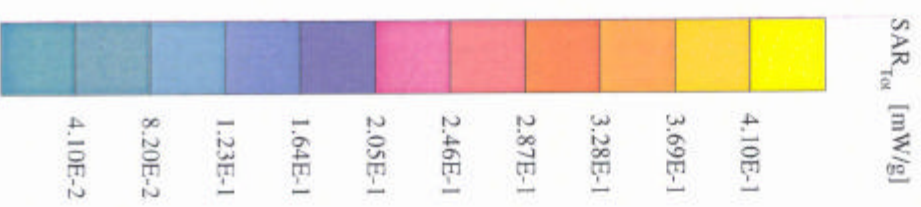
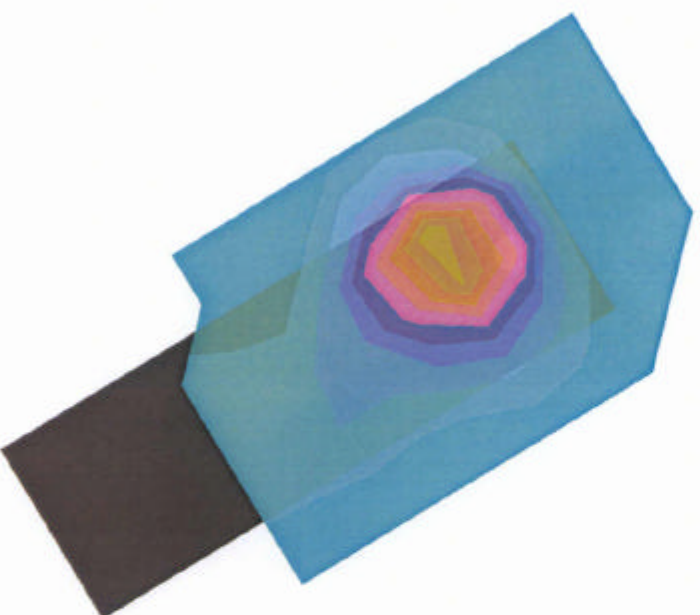
PY7A1021021

SAM 4 Phantom; Right Hand Section; Position: (90°,301°); Frequency: 1880 MHz
Probe: ET3DV6 - SN1582; ConvF(5,30,5,30,5,30); Crest factor: 8,0; Head 1900MHz: $\sigma = 1.47$ mhov/m $\epsilon_r = 38.0$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 1.11 mW/g; SAR (10g): 0.593 mW/g. (Worst-case extrapolation)
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powdrift: -0.10 dB
TP8100026P, P1A,03w36/A, GSM 1900MHz, freq,1880MHz(ch661), CHEEK(90°)Phone
Position,Right Hand Side, Pout=29,63dBm,Ptot=30,0dBm;Room's temp,25.1 ;
Liquid's temp, 22.6 C;030922



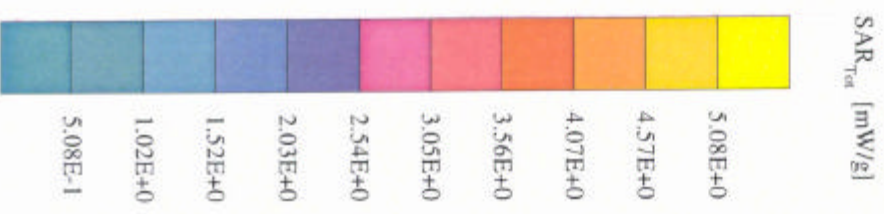
PY7A1021021

SAM 4 Phantom; Righ Hand Section; Position: (105°,301°); Frequency: 1880 MHz
Probe: ET3DV6 - SN1582; ConvF(5,30,5,30); Crest factor: 8,0; Head 1900MHz: $\sigma = 1,47$ mho/m $\epsilon_r = 38,0$ $\rho = 1,00$ g/cm³
Cube 5x5x7: SAR (1g): 0,390 mW/g, SAR (10g): 0,224 mW/g, (Worst-case extrapolation)
Coarse: Dx = 15,0, Dy = 15,0, Dz = 10,0
Powerdrift: -0,17 dB
TP8100026P, P1A,03w,36/A, GSM 1900MHz, freq, 1880MHz(ch661), Tilt(105°)Phone
Position,Right Hand Side, Pout=29,63dBm,Pror=30,0dBm,Room's temp, 25,2;
Liquid's temp, 22,5 C,030922



Dipole 1900 MHz

SAM 4 Phantom; Flat Section; Position: (90°,90°); Frequency: 1900 MHz
Probe: ET3DV6 - SNI582; ConvF(5.00,5.00,5.00); Crest factor: 1.0; Muscle 1900; $\sigma = 1.52$ mho/m $\epsilon_r = 50.4$ $\rho = 1.00$ g/cm³
Cubes (2): SAR (1g): 4.33 mW/g \pm 0.00 dB, SAR (10g): 2.24 mW/g \pm 0.00 dB, (Worst-case extrapolation)
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Powerdrit: -0.02 dB
P=100mW, d=10mm, 1900MHz dipol D1900V2 s/n S6002
Target values: 1g mass 43.2 mW/g, 10g mass 22.4 mW/g
Measured values: 1g mass 43.3 mW/g(+0.2%), 10g mass 22.4 mW/g(+0%)
BODY LIQUID'S Temperature 22.4 C ; Room's Temperature 24.7



Dipole 1900 MHz

SAM 4 Phantom; Flat Section; Position: (90°, 90°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1582; ConvF(5.30,5.30,5.30); Crest factor: 1.0; Head 1900MHz: $\sigma = 1.47$ mho/m $\epsilon_r = 38.0$ $\rho = 1.00$ g/cm³
Cubes (2): SAR (1g): 4.49 mW/g \pm 0.00 dB, SAR (10g): 2.27 mW/g \pm 0.01 dB, (Worst-case extrapolation)
Course: Dx = 20.0, Dy = 20.0, Dz = 10.0
Powerdrift: -0.02 dB
P=100mW, d=10mm, 1900MHz dipol D1900V2 s/n 5d002
Target values: 1g mass 41.6 mW/g, 10g mass 21.5 mW/g
Measured values: 1g mass 44.9 mW/g(+8.0%), 10g mass 22.7 mW/g(+5.6%)
BODY LIQUIDS Temperature 22.4 C;room's temperature 24.7C



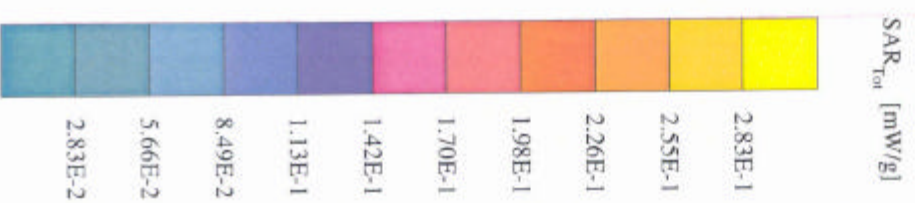
PY7A1021021

SAM 4 Phantom: Flat Section: Position: (90° 270°); Frequency: 1910 MHz
Probe: ET3DV6 - SN1582; ConvF(5.00,5.00,5.00); Crest factor: 8.0; Muscle 1900: $\sigma = 1.52$ mho/m $\epsilon_r = 50.4$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.196 mW/g; SAR (10g): 0.113 mW/g. (Worst-case extrapolation)
Coarse: Dx = 10.0, Dy = 20.0, Dz = 10.0
Powerdrift: -0.09 dB
TP8100026P, P1A,03w36/A, GSM 1900MHz, freq. 1910MHz(ch810), Flat Phantom
Position,Back Side Phone +15mm distance, Pout=29.24dBm,Pnor=30.0dBm:
Room's temp.24.4 ; Liquid's temp. 22.4 C;030929



PY7A1021021

SAM 4 Phantom; Flat Section; Position: (90°, 270°); Frequency: 1910 MHz
Probe: ET3DV6 - SN1582; ConvF(5.00,5.00,5.00); Crest factor: 8.0; Muscle 1900: $\sigma = 1.52$ mho/m $\epsilon_r = 50.4$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.259 mW/g; SAR (10g): 0.152 mW/g; (Worst-case extrapolation)
Course: Dx = 10.0, Dy = 20.0, Dz = 10.0
Powerdrit: -0.08 dB
TP8100026P, P1A,03w36/A, GSM 1900MHz, freq. 1910MHz(ch810), Flat Phantom
Position,Back Side Phone in the Beilholder, Pout=29,24dBm,Pnor=30,0dBm;
Room's temp. 24.4 ; Liquid's temp. 22.8 C:030929



PY7A1021021

SAM 4 Phantom; Flat Section; Position: (90°, 270°); Frequency: 1910 MHz
Probe: ET3DV6 - SN1582; ConvF(5,00,5,00,5,00); Crest factor: 8.0; Muscle 1900: $\sigma = 1.52$ mho/m $\epsilon_r = 50.4$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.107 mW/g, SAR (10g): 0.0666 mW/g. (Worst-case extrapolation)
Coarse: Dx = 10.0, Dy = 20.0, Dz = 10.0
Powerdrift: -0.01 dB
TP8100026P, P1A,03w36/A, GSM 1900MHz, freq, 1910MHz/ch810), Flat Phantom
Position,Front Side Phone +15mm distance, Pout=29.24dBm, Pwor=30.0dBm;
Room's temp,24.4 ; Liquid's temp, 22.4 C;030929



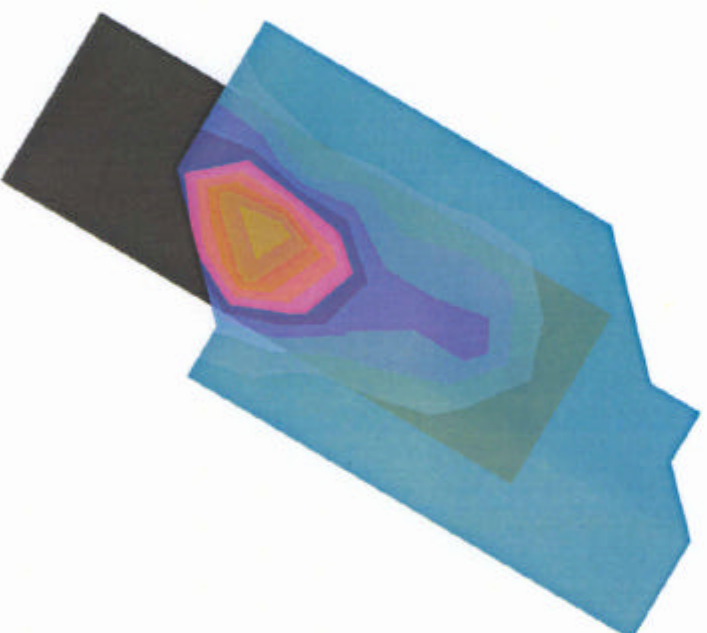
PY7A1021021

SAM 4 Phantom; Flat Section; Position: (90°, 270°); Frequency: 1910 MHz
Probe: ET3DV6 - SN1582; ConvF(5.00,5.00,5.00); Crest factor: 8.0; Muscle 1900: $\sigma = 1.52$ mho/m $\epsilon_r = 50.4$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.0744 mW/g, SAR (10g): 0.0474 mW/g, (Worst-case extrapolation)
Coarse: Dx = 10.0, Dy = 20.0, Dz = 10.0
Powerdrift: -0.02 dB
TP8100026P, P1A,03w36/A, GSM 1900MHz, freq: 1910MHz(ch810), Flat Phantom
Position,Front Side Phone in the Beltholder, Pout=29.24dBm,Ptot=30.0dBm:
Room's temp:24.4 ; Liquid's temp: 22.8 C;030929



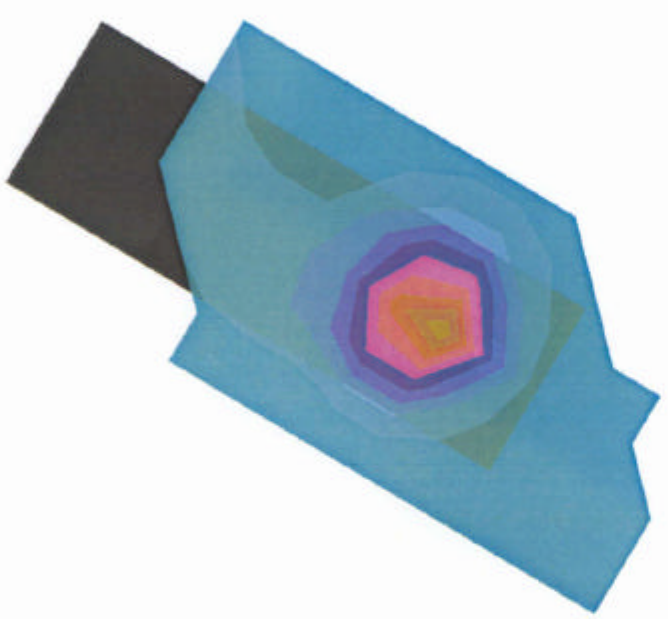
PY7A1021021

SAM 4 Phantom; Left Hand Section; Position: (90° 59°); Frequency: 1910 MHz
Probe: ET3DV6 - SN1582; ConvF(5, 30, 5, 30, 5, 30); Crest factor: 8.0; Head 1900MHz: $\sigma = 1.47$ mho/m $\epsilon_r = 38.0$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.958 mW/g; SAR (10g): 0.513 mW/g; (Worst-case extrapolation)
Course: Dx = 15.0; Dy = 15.0; Dz = 10.0
Powerdrit: -0.06 dB
TP8100026P, P1A,03w36/A, GSM 1900MHz, freq, 1910MHz(ch810), CHEEK(90°)Phone
Position,Left Hand Side, Pout=29.24dBm,Ptot=30.0dBm;Room's temp, 24.7;
Liquid's temp, 22.3 C;030922



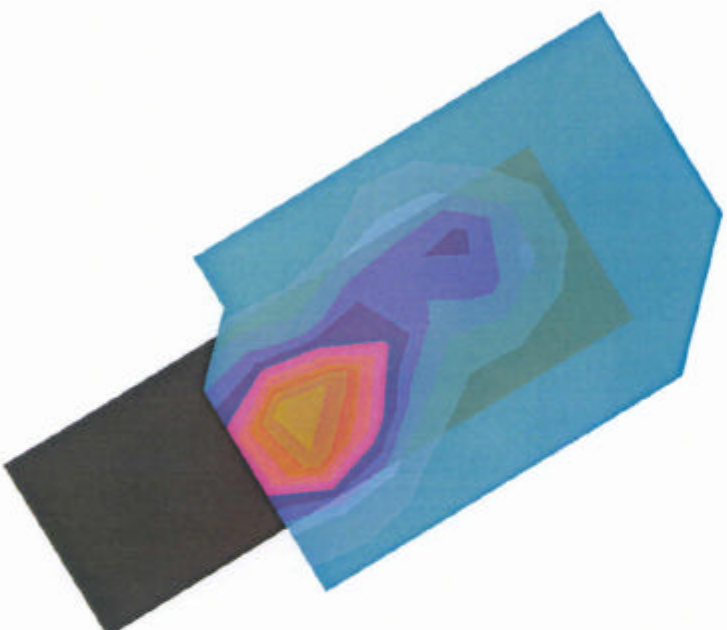
PY7A1021021

SAM 4 Phantom; Left Hand Section; Position: (105°,59°); Frequency: 1910 MHz
Probe: ET3DV6 - SN1582; ConvF(S:30,S:30,S:30); Crest factor: 8.0; Head 1900MHz: $\sigma = 1.47$ mho/m $\epsilon_r = 38.0$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.341 mW/g, SAR (10g): 0.194 mW/g, (Worst-case extrapolation)
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.06 dB
TP8100026P_P1A.03w36/A, GSM 1900MHz, freq: 1910MHz(ch810), Tilt(105°)Phone
Position,Left Hand Side, Pout=29.24dBm,Ptot=30.0dBm;Room's temp: 24.8;
Liquid's temp: 22.3 C;030922



PY7A1021021

SAM 4 Phantom: Right Hand Section; Position: (90°,301°); Frequency: 1910 MHz
Probe: ET3DV6 - SN1582; ConvF(5,30,5,30,5,30); Crest factor: 8.0; Head 1900MHz: $\sigma = 1.47$ mho/m $\epsilon_r = 38.0$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 1.09 mW/g; SAR (10g): 0.585 mW/g. (Worst-case extrapolation)
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.01 dB
TP8100026P, P1A,03w36/A, GSM 1900MHz, freq. 1910MHz(ch810), CHEEK(90°)Phone
Position,Right Hand Side, Pout=29.24dBm, Ptot=30.0dBm; Room's temp. 24.8;
Liquid's temp. 22.3 C;030922



PY7A1021021

SAM 4 Phantom; Righ Hand Section; Position: (105°,301°); Frequency: 1910 MHz
Probe: ET3DV6 - SNI582; ConvF(5,30,5,30,5,30); Crest factor: 8.0; Head 1900MHz: $\sigma = 1.47$ mho/m $\epsilon_r = 38.0$ $\rho = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.352 mW/g, SAR (10g): 0.201 mW/g, (Worst-case extrapolation)
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: 0.03 dB
TP8100026P; P1A,03w36A, GSM 1900MHz, freq. 1910MHz(ch810), Tilt(105°)Phone
Position,Right Hand Side, Pout=29.24dBm, Pnor=30.0dBm,Room's temp. 25.2;
Liquid's temp. 22.5 C,030922

