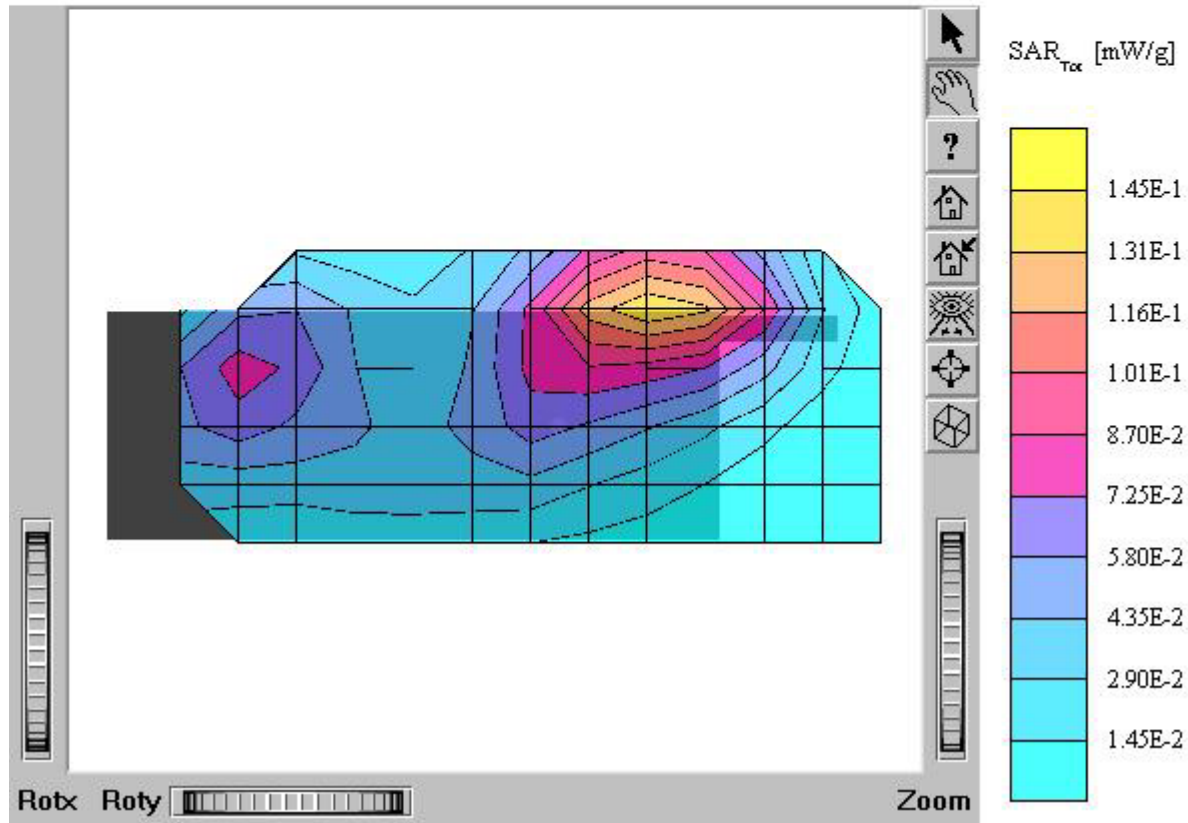


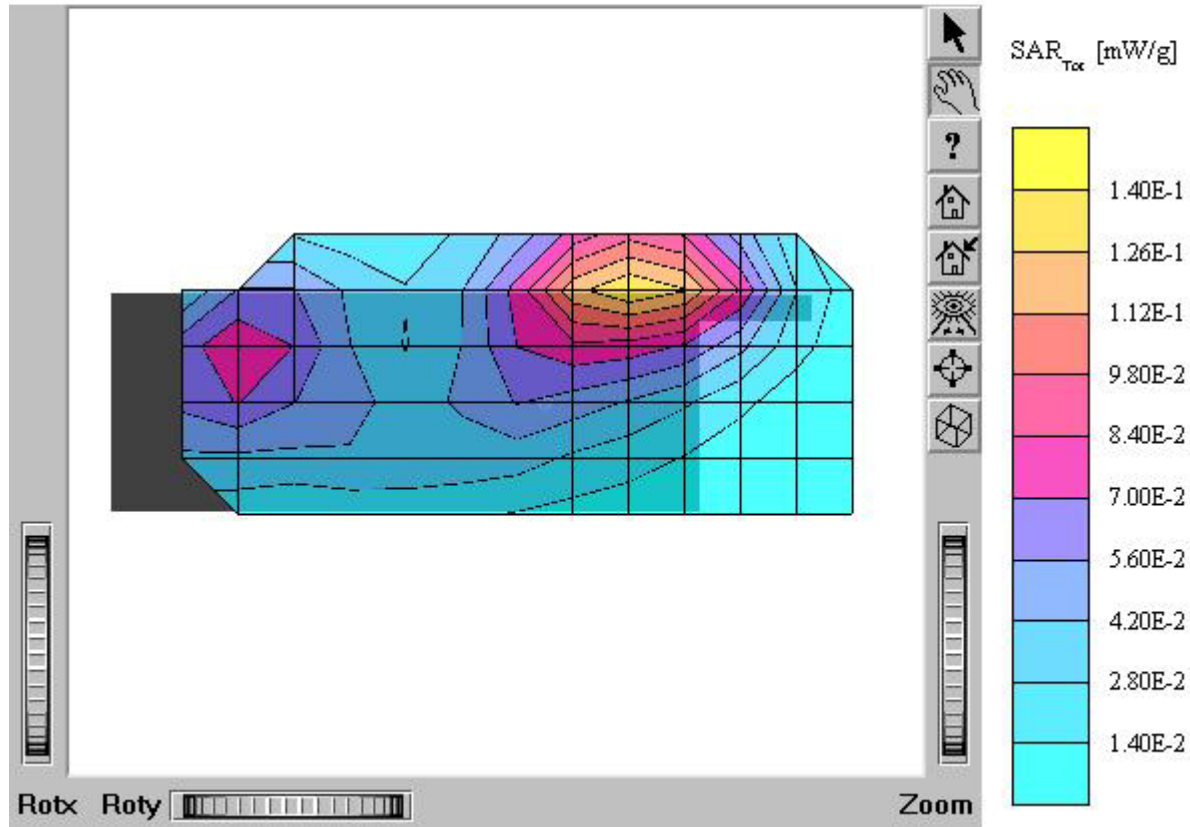
FLEX5000

SAM I Phantom; Flat Section; Position: (90°,90°); Frequency: 835 MHz
Probe: ET3DV6 - SN1609; ConvF(6.47,6.47,6.47); Crest factor: 8.0; Body 835 MHz: $s = 0.99$
 mho/m $\epsilon_r = 53.4$ $r = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.134 mW/g, SAR (10g): 0.0921 mW/g
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Powerdrift: -0.23 dB
Comment:
MODEL : FLEX5000
Test Position: Body / Antenna: Fixed
Mode: GSM850 / Channel : 128
Liquid Temperature: 21.4°C
Date Tested : November 25, 2004



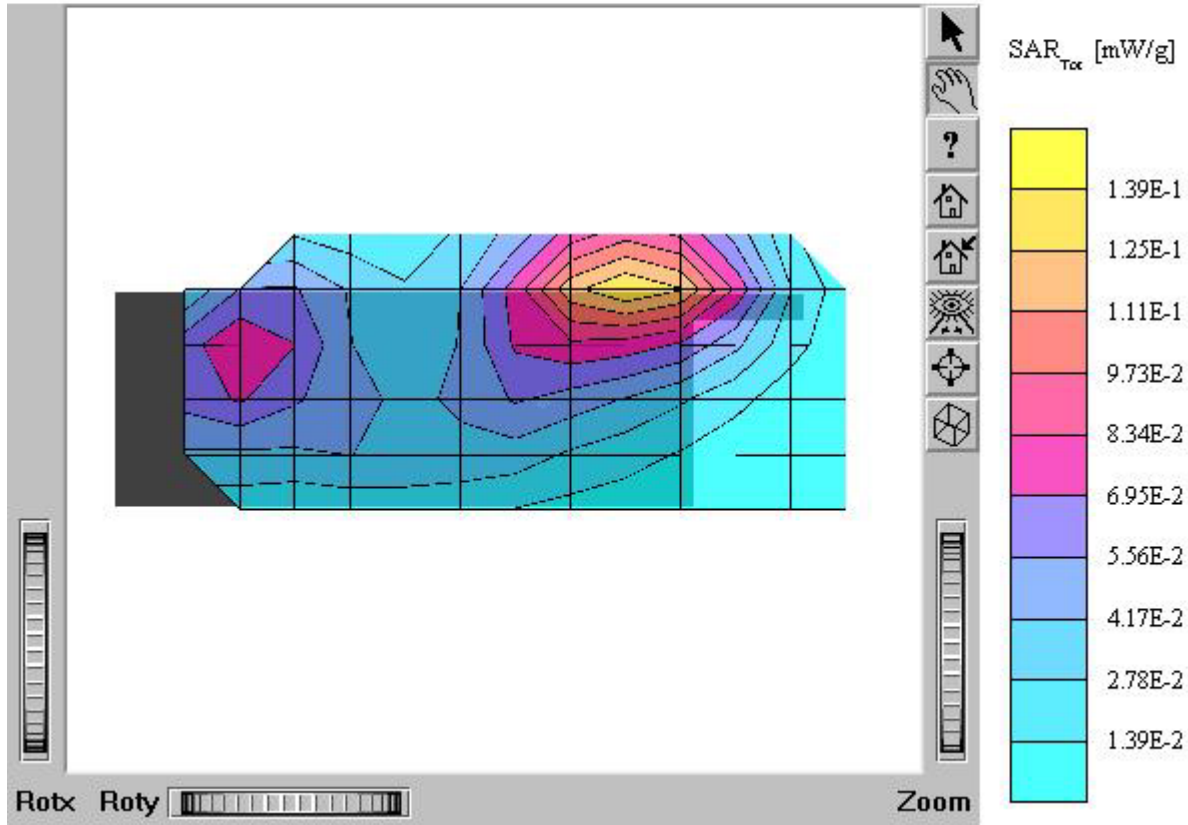
FLEX5000

SAM I Phantom; Flat Section; Position: (90°,90°); Frequency: 835 MHz
Probe: ET3DV6 - SN1609; ConvF(6.47,6.47,6.47); Crest factor: 8.0; Body 835 MHz: $s = 0.99$
 ρ/m , $\epsilon_r = 53.4$, $r = 1.00$ g/cm³
Cube 5x5x7; SAR (1g): 0.131 mW/g, SAR (10g): 0.0899 mW/g
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Powerdrift: 0.03 dB
Comment:
MODEL : FLEX5000
Test Position: Body / Antenna: Fixed
Mode: GSM850 / Channel : 190
Liquid Temperature: 21.4°C
Date Tested : November 25, 2004



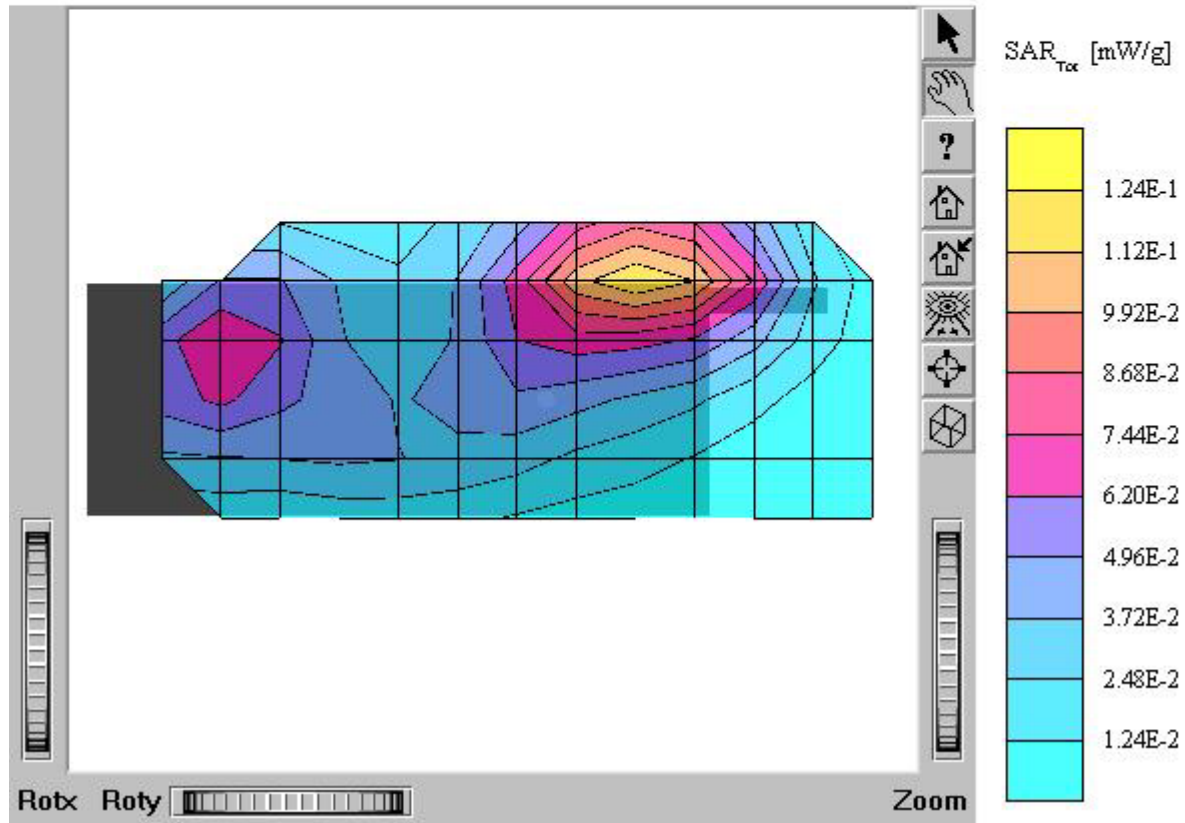
FLEX5000

SAM I Phantom; Flat Section; Position: (90°,90°); Frequency: 835 MHz
Probe: ET3DV6 - SN1609; ConvF(6.47,6.47,6.47); Crest factor: 8.0; Body 835 MHz: $s = 0.99$
 ρ/m , $\epsilon_r = 53.4$, $\rho = 1.00$ g/cm³
Cube 5x5x7; SAR (1g): 0.130 mW/g, SAR (10g): 0.0892 mW/g
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Powerdrift: -0.19 dB
Comment:
MODEL : FLEX5000 (GPRS)
Test Position: Body / Antenna: Fixed
Mode: GSM850 / Channel : 190
Liquid Temperature: 21.4°C
Date Tested : November 25, 2004



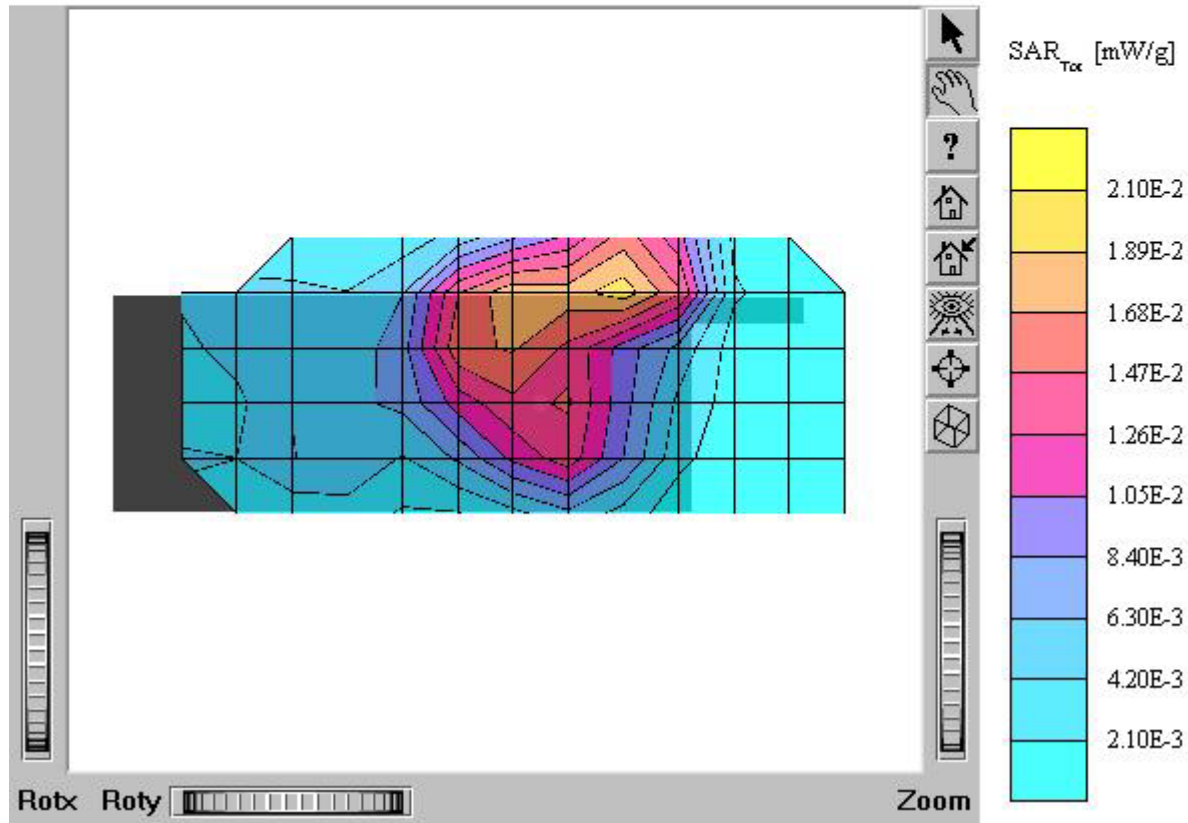
FLEX5000

SAM I Phantom; Flat Section; Position: (90°,90°); Frequency: 835 MHz
Probe: ET3DV6 - SN1609; ConvF(6.47,6.47,6.47); Crest factor: 8.0; Body 835 MHz: $s = 0.99$
 mho/m $\epsilon_r = 53.4$ $r = 1.00$ g/cm³
Cube 5x5x7; SAR (1g): 0.116 mW/g, SAR (10g): 0.0793 mW/g
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Powerdrift: 0.01 dB
Comment:
MODEL : FLEX5000
Test Position: Body / Antenna: Fixed
Mode: GSM850 / Channel : 251
Liquid Temperature: 21.4°C
Date Tested : November 25, 2004



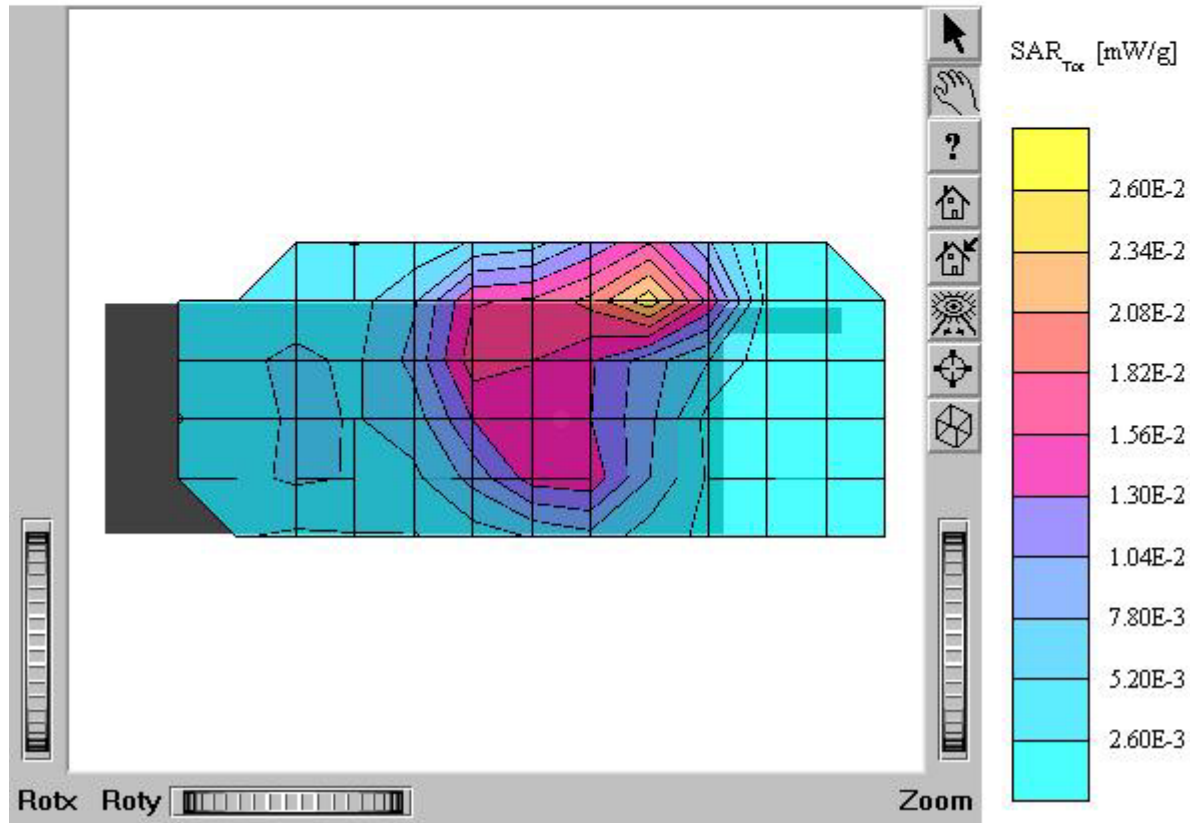
FLEX5000

SAM II Phantom; Flat Section; Position: (90°,90°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1609; ConvF(4.60,4.60,4.60); Crest factor: 8.0; Body 1900 MHz: $s = 1.48$
 mho/m $\epsilon_r = 51.3$ $\rho = 1.00 \text{ g/cm}^3$
Cube 5x5x7; SAR (1g): 0.0210 mW/g, SAR (10g): 0.0129 mW/g
Coarse: $D_x = 20.0$, $D_y = 20.0$, $D_z = 10.0$
Powerdrift: 0.04 dB
Comment:
MODEL : FLEX5000
Test Position: Body / Antenna: Fixed
Mode: GSM1900 / Channel : 512
Liquid Temperature: 21.4°C
Date Tested : November 25, 2004



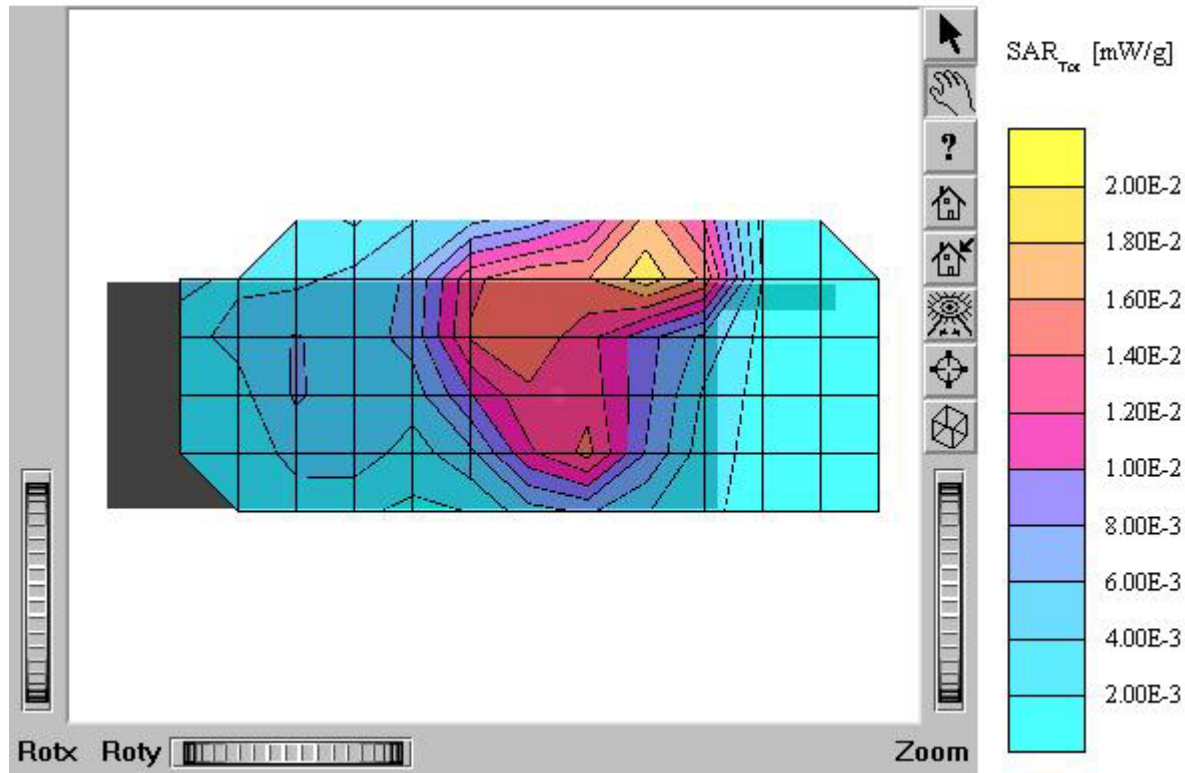
FLEX5000

SAM II Phantom; Flat Section; Position: (90°,90°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1609; ConvF(4.60,4.60,4.60); Crest factor: 8.0; Body 1900 MHz: $s = 1.48$
 $\text{mho/m } \epsilon_r = 51.3$ $\rho = 1.00 \text{ g/cm}^3$
Cube 5x5x7; SAR (1g): 0.0244 mW/g; SAR (10g): 0.0145 mW/g
Coarse: $D_x = 20.0$, $D_y = 20.0$, $D_z = 10.0$
Powerdrift: -0.20 dB
Comment:
MODEL : FLEX5000
Test Position: Body / Antenna: Fixed
Mode: GSM1900 / Channel : 661
Liquid Temperature: 21.4°C
Date Tested : November 25, 2004



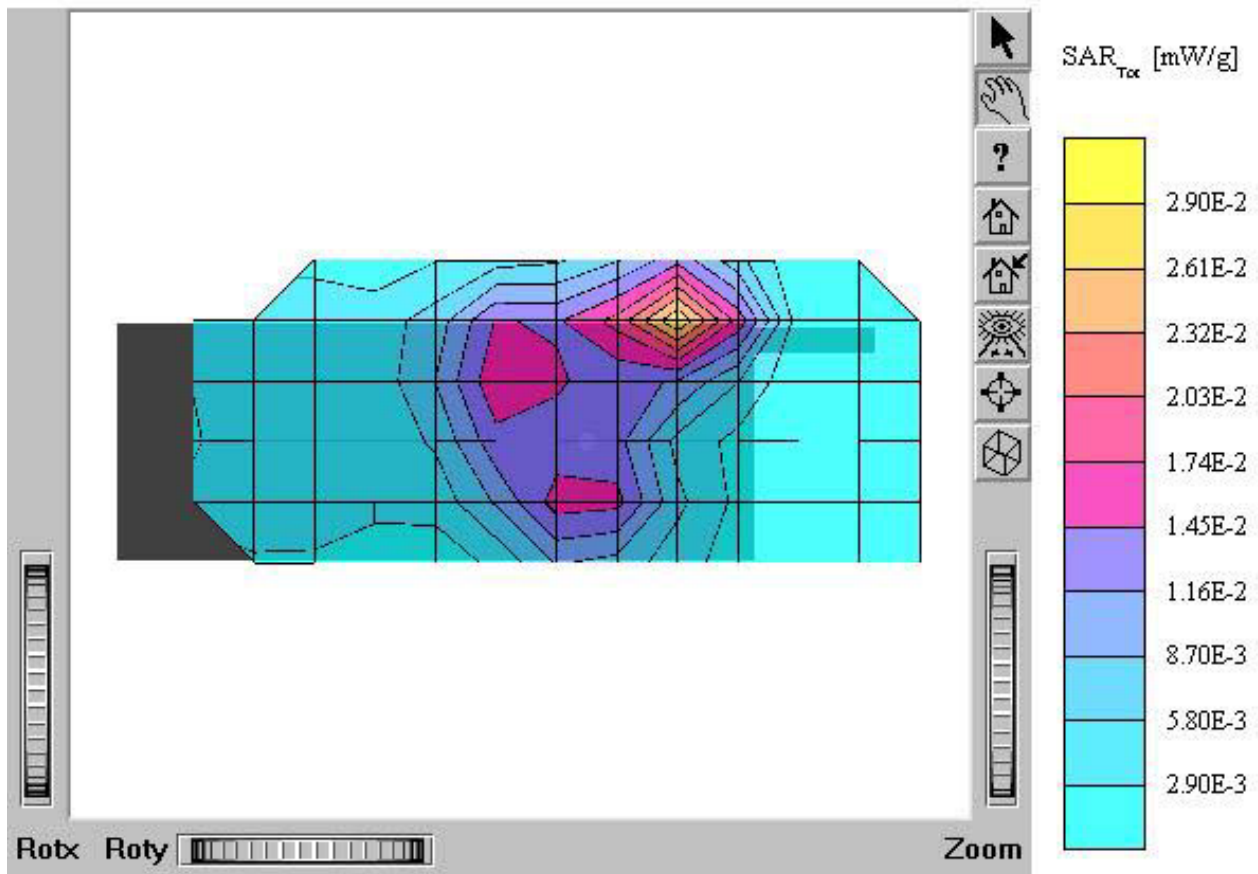
FLEX5000

SAM II Phantom; Flat Section; Position: (90°,90°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1609; ConvF(4.60,4.60,4.60); Crest factor: 8.0; Body 1900 MHz: $s = 1.48$
 mho/m $\epsilon_r = 51.3$ $\rho = 1.00 \text{ g/cm}^3$
Cube 5x5x7; SAR (1g): 0.0219 mW/g; SAR (10g): 0.0133 mW/g
Coarse: $D_x = 20.0$, $D_y = 20.0$, $D_z = 10.0$
Powerdrift: -0.20 dB
Comment:
MODEL : FLEX5000 (GPRS)
Test Position: Body / Antenna: Fixed
Mode: GSM1900 / Channel : 661
Liquid Temperature: 21.4°C
Date Tested : November 25, 2004



FLEX5000

SAM II Phantom; Flat Section; Position: (90°,90°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1609; ConvF(4.60,4.60,4.60); Crest factor: 8.0; Body 1900 MHz: $s = 1.48$
 $\rho = 51.3$ g/cm³, $r = 1.00$ g/cm³
Cube 5x5x7; SAR (1g): 0.0275 mW/g, SAR (10g): 0.0158 mW/g
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Powerdrift: -0.14 dB
Comment:
MODEL : FLEX5000
Test Position: Body / Antenna: Fixed
Mode: GSM1900 / Channel : 810
Liquid Temperature: 21.4°C
Date Tested : November 25, 2004



FLEX5000

SAM I Phantom: Section: Position: ; Frequency: 835 MHz
Probe: ET3DV6 - SN1609; ConvF(6.47,6.47,6.47); Crest factor: 8.0; Body 835 MHz: $s = 0.99$
 $\rho/m e_r = 53.4 r = 1.00 g/cm^3$
:
Z-Axis: $Dx = 0.0, Dy = 0.0, Dz = 5.0$

Comment:

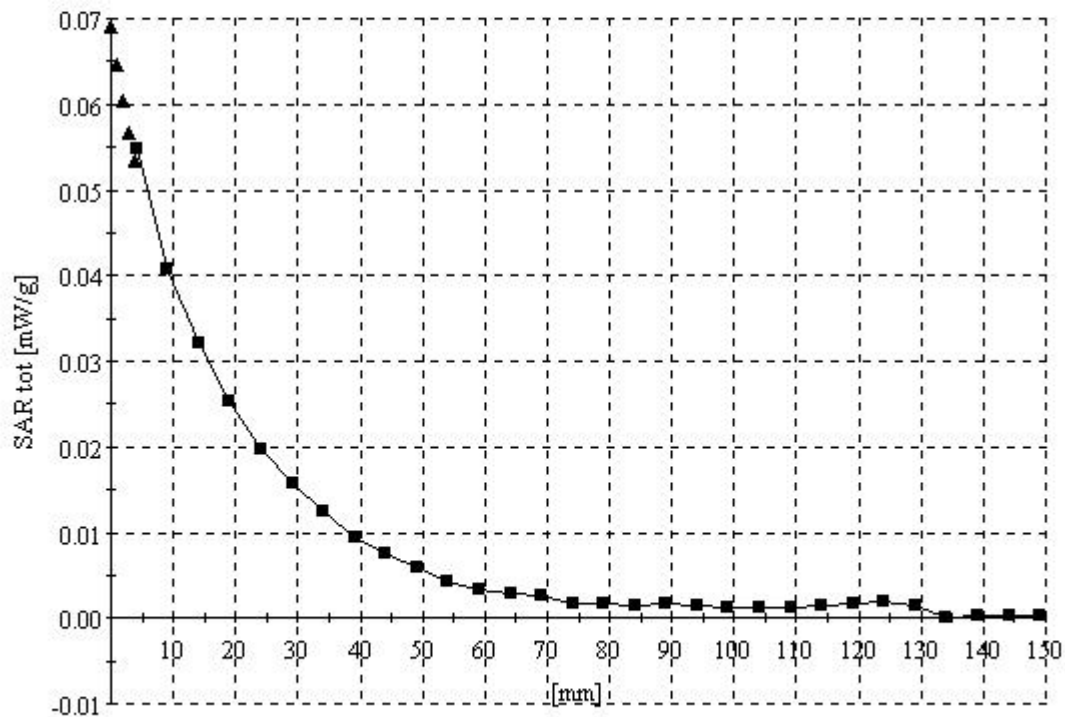
MODEL : FLEX5000

Test Position: Body / Antenna: Fixed

Mode: GSM850 / Channel : 190

Liquid Temperature: 21.4°C

Date Tested : November 25, 2004



FLEX5000

SAM II Phantom: Section: Position: ; Frequency: 1900 MHz
Probe: ET3DV6 - SN1609; ConvF(4.60,4.60,4.60); Crest factor: 8.0; Body 1900 MHz: $s = 1.48$
 $\rho = 51.3$ g/cm³ $r = 1.00$ g/cm³
:
Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 5.0

Comment:

MODEL : FLEX5000

Test Position: Body / Antenna: Fixed

Mode: GSM1900 / Channel : 661

Liquid Temperature: 21.4°C

Date Tested : November 25, 2004

