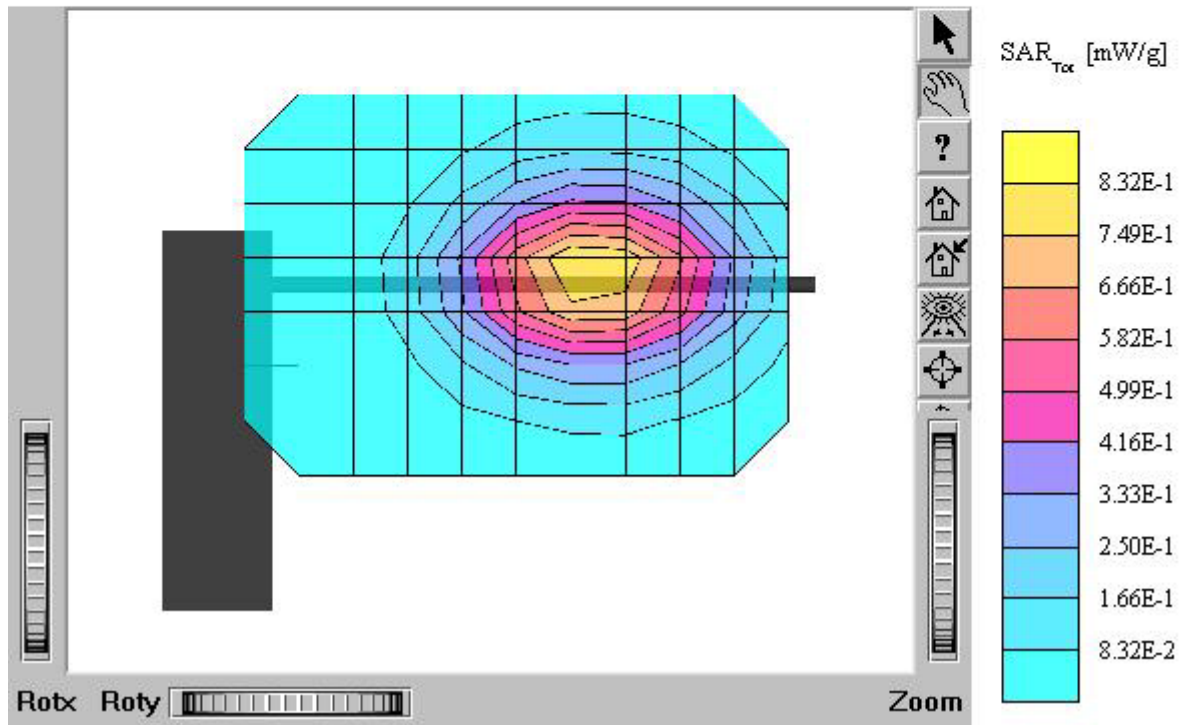


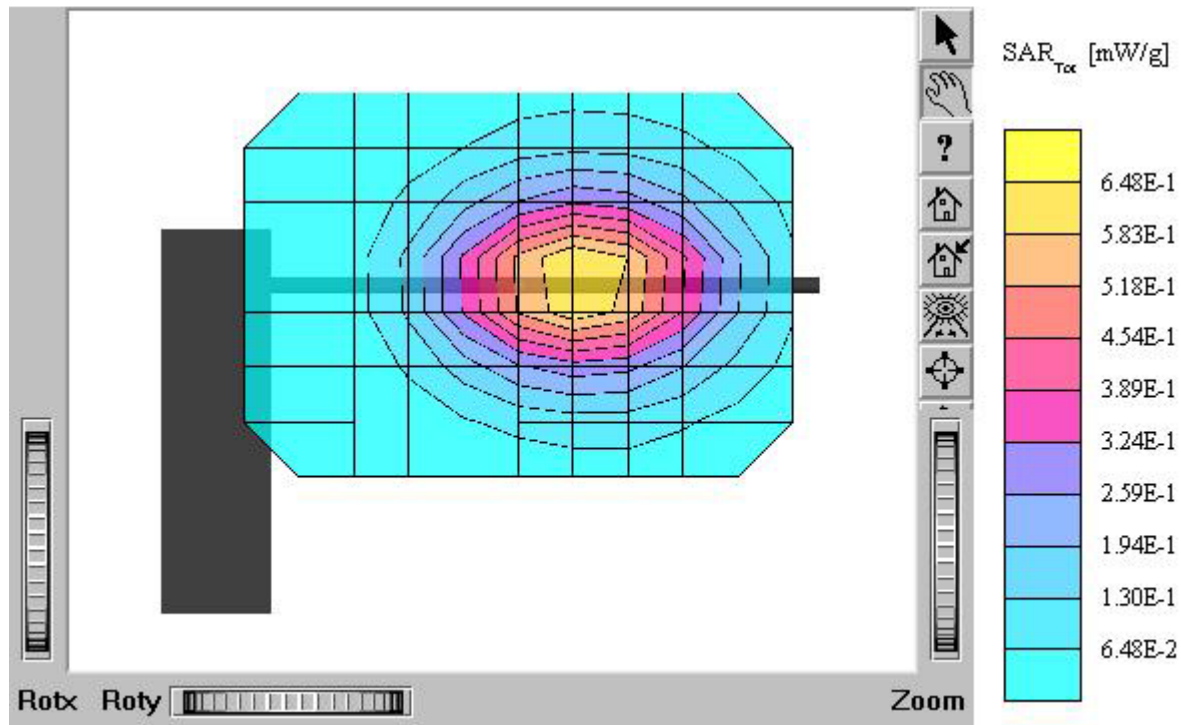
AXW-T800

SAM I Phantom; Flat Section; Position: (90°,90°); Frequency: 835 MHz
Probe: ET3DV6 - SN1609; ConvF(6.47,6.47,6.47); Crest factor: 1.0; Body 835 MHz: $s = 1.00$
 ρ_{ho}/m $e_r = 54.1$ $r = 1.00$ g/cm^3
Cube 5x5x7; SAR (1g): 0.823 mW/g, SAR (10g): 0.579 mW/g
Coarse: $D_x = 20.0$, $D_y = 20.0$, $D_z = 10.0$
Powerdrift: -0.24 dB
Comment:
FCC ID : PH7AXWT800 / MODEL : AXW-T800
Company : AXESSTEL INC.
Test Position: Body / Antenna: Fixed
Mode: CDMA / Channel: 1013 (824.70MHz)
Conducted Power: 24.5 dBm
Liquid Temperature : 21.5 °C
Date Tested : November 29, 2004



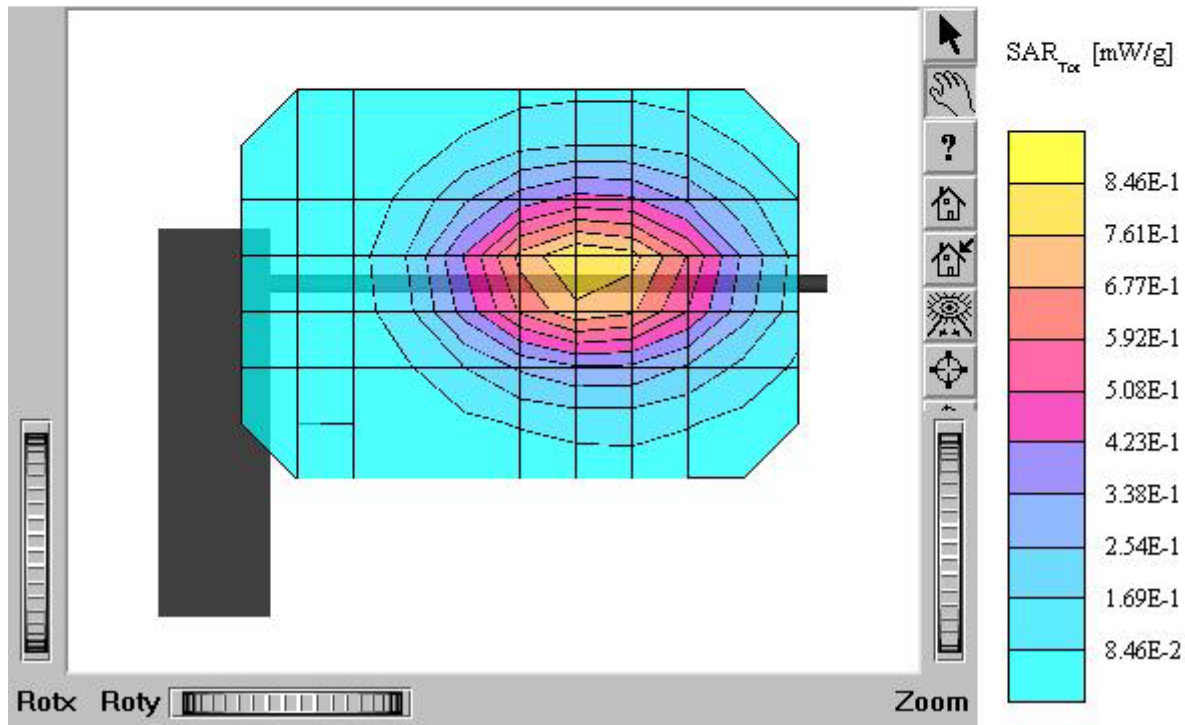
AXW-T800

SAM I Phantom; Flat Section; Position: (90°, 90°); Frequency: 835 MHz
Probe: ET3DV6 - SN1609; ConvF(6.47,6.47,6.47); Crest factor: 1.0; Body 835 MHz: $s = 1.00$
 ρ_{ho}/m $\epsilon_r = 54.1$ $r = 1.00$ g/cm^3
Cube 5x5x7; SAR (1g): 0.643 mW/g, SAR (10g): 0.452 mW/g
Coarse: $D_x = 20.0$, $D_y = 20.0$, $D_z = 10.0$
Powerdrift: -0.02 dB
Comment:
FCC ID : PH7AXWT800 / MODEL : AXW-T800
Company : AXESSTEL INC.
Test Position: Body / Antenna: Fixed
Mode: CDMA / Channel: 363 (835.89MHz)
Conducted Power: 24.5 dBm
Liquid Temperature : 21.5 °C
Date Tested : November 29, 2004



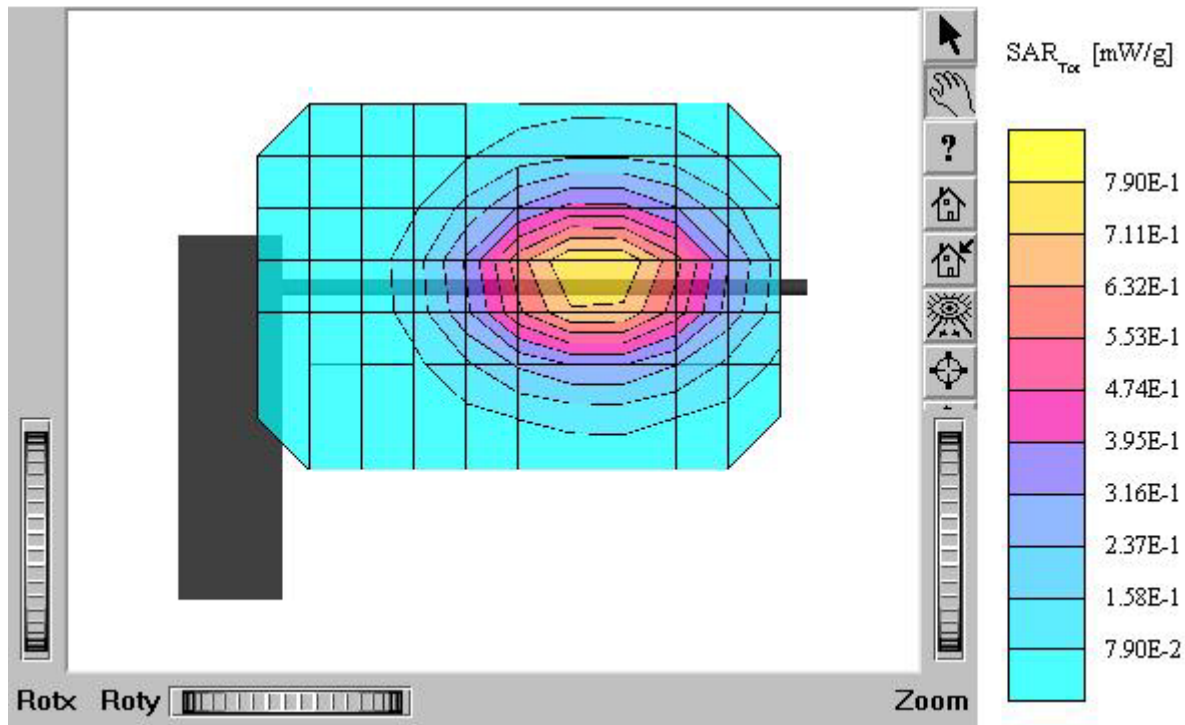
AXW-T800

SAM I Phantom: Flat Section; Position: (90°,90°); Frequency: 835 MHz
 Probe: ET3DV6 - SN1609; ConvF(6.47,6.47,6.47); Crest factor: 1.0; Body 835 MHz: $s = 1.00$
 ρ/m $\epsilon_r = 54.1$ $r = 1.00$ g/cm³
 Cube 5x5x7: SAR (1g): 0.794 mW/g, SAR (10g): 0.558 mW/g
 Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
 Powerdrift: -0.01 dB
 Comment:
 FCC ID : PH7AXWT800 / MODEL : AXW-T800
 Company : AXESSTEL INC.
 Test Position: Body / Antenna: Fixed
 Mode: CDMA / Channel: 777 (848.31MHz)
 Conducted Power: 24.5 dBm
 Liquid Temperature : 21.5 °C
 Date Tested : November 29, 2004



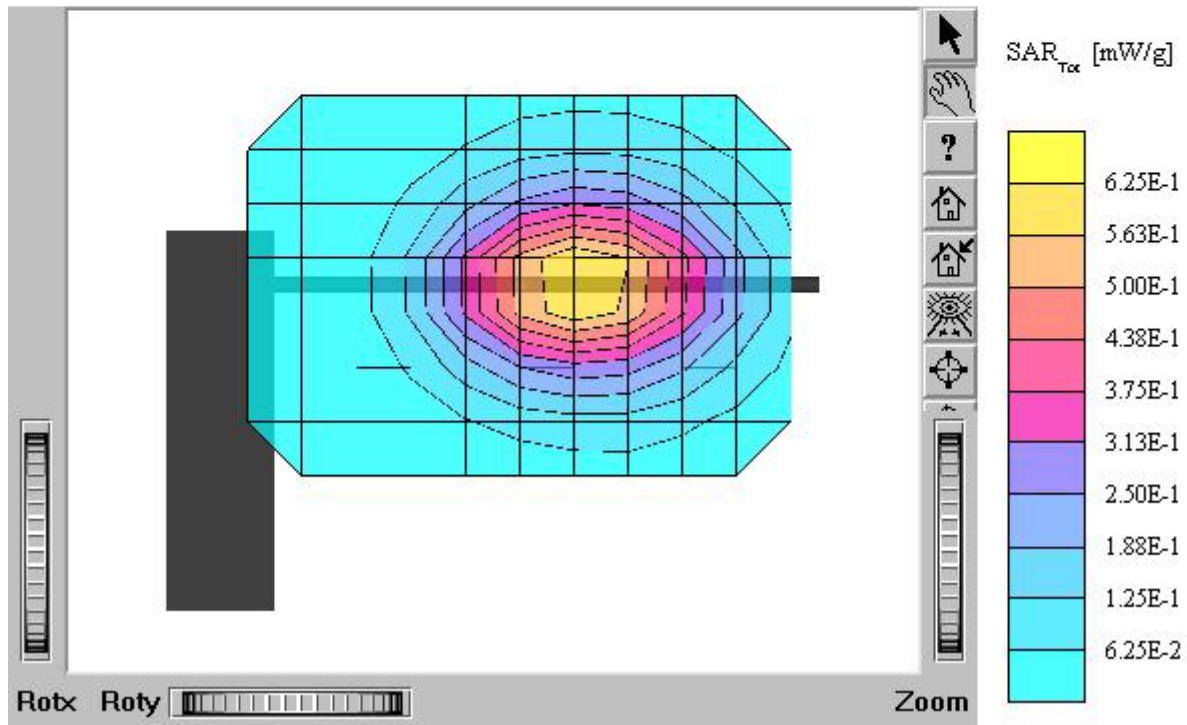
AXW-T800

SAM I Phantom: Flat Section; Position: (90°,90°); Frequency: 835 MHz
Probe: ET3DV6 - SN1609; ConvF(6.47,6.47,6.47); Crest factor: 1.0; Body 835 MHz: $s = 1.00$
 ρ/m $\epsilon_r = 54.1$ $r = 1.00$ g/cm^3
Cube 5x5x7: SAR (1g): 0.793 mW/g, SAR (10g): 0.558 mW/g
Coarse: $D_x = 20.0$, $D_y = 20.0$, $D_z = 10.0$
Powerdrift: -0.29 dB
Comment:
FCC ID : PH7AXWT800 / MODEL : AXW-T800 (With Charger)
Company : AXESSTEL INC.
Test Position: Body / Antenna: Fixed
Mode: CDMA / Channel: 1013 (824.70MHz)
Conducted Power: 24.5 dBm
Liquid Temperature : 21.5 °C
Date Tested : November 29, 2004



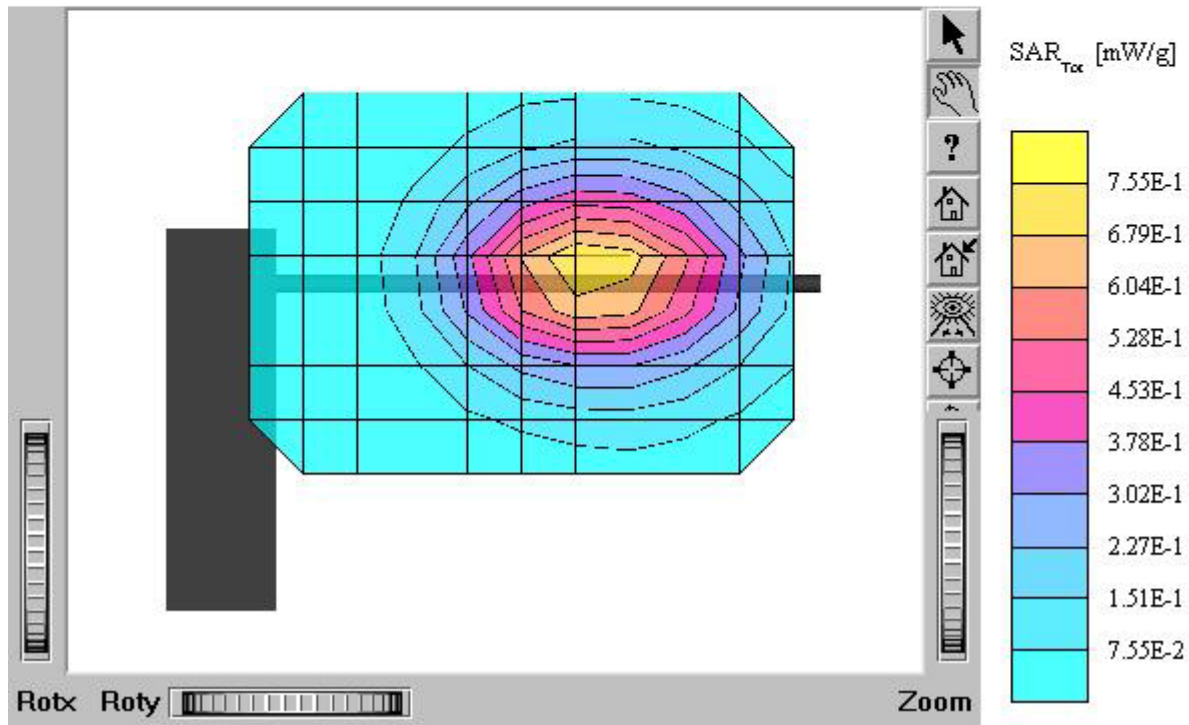
AXW-T800

SAM I Phantom: Flat Section; Position: (90°,90°); Frequency: 835 MHz
Probe: ET3DV6 - SN1609; ConvF(6.47,6.47,6.47); Crest factor: 1.0; Body 835 MHz: $s = 1.00$
 $\text{mho/m } \epsilon_r = 54.1$ $r = 1.00$ g/cm^3
Cube 5x5x7: SAR (1g): 0.637 mW/g, SAR (10g): 0.448 mW/g
Coarse: $D_x = 20.0$, $D_y = 20.0$, $D_z = 10.0$
Powerdrift: -0.09 dB
Comment:
FCC ID : PH7AXWT800 / MODEL : AXW-T800 (With Charger)
Company : AXESSTEL INC.
Test Position: Body / Antenna: Fixed
Mode: CDMA / Channel: 363 (835.89MHz)
Conducted Power: 24.5 dBm
Liquid Temperature : 21.5 °C
Date Tested : November 29, 2004



AXW-T800

SAM I Phantom: Flat Section: Position: (90°,90°); Frequency: 835 MHz
Probe: ET3DV6 - SN1609; ConvF(6.47,6.47,6.47); Crest factor: 1.0; Body 835 MHz: $s = 1.00$
 ρ/m $\epsilon_r = 54.1$ $r = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.727 mW/g, SAR (10g): 0.513 mW/g
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Powerdrift: -0.19 dB
Comment:
FCC ID : PH7AXWT800 / MODEL : AXW-T800 (With Charger)
Company : AXESSTEL INC.
Test Position: Body / Antenna: Fixed
Mode: CDMA / Channel: 777 (848.31MHz)
Conducted Power: 24.5 dBm
Liquid Temperature : 21.5 °C
Date Tested : November 29, 2004



AXW-T800

SAM I Phantom; Section; Position: ; Frequency: 835 MHz
Probe: ET3DV6 - SN1609; ConvF(6.47,6.47,6.47); Crest factor: 1.0; Body 835 MHz: s = 1.00
mho/m $\epsilon_r = 54.1$ $r = 1.00$ g/cm³

Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 5.0

Comment:

FCC ID : PH7AXWT800 / MODEL : AXW-T800

Company : AXESSTEL INC.

Test Position: Body / Antenna: Fixed

Mode: CDMA / Channel: 1013 (824.70MHz)

Conducted Power: 24.5 dBm

Liquid Temperature : 21.5 °C

Date Tested : November 29, 2004

