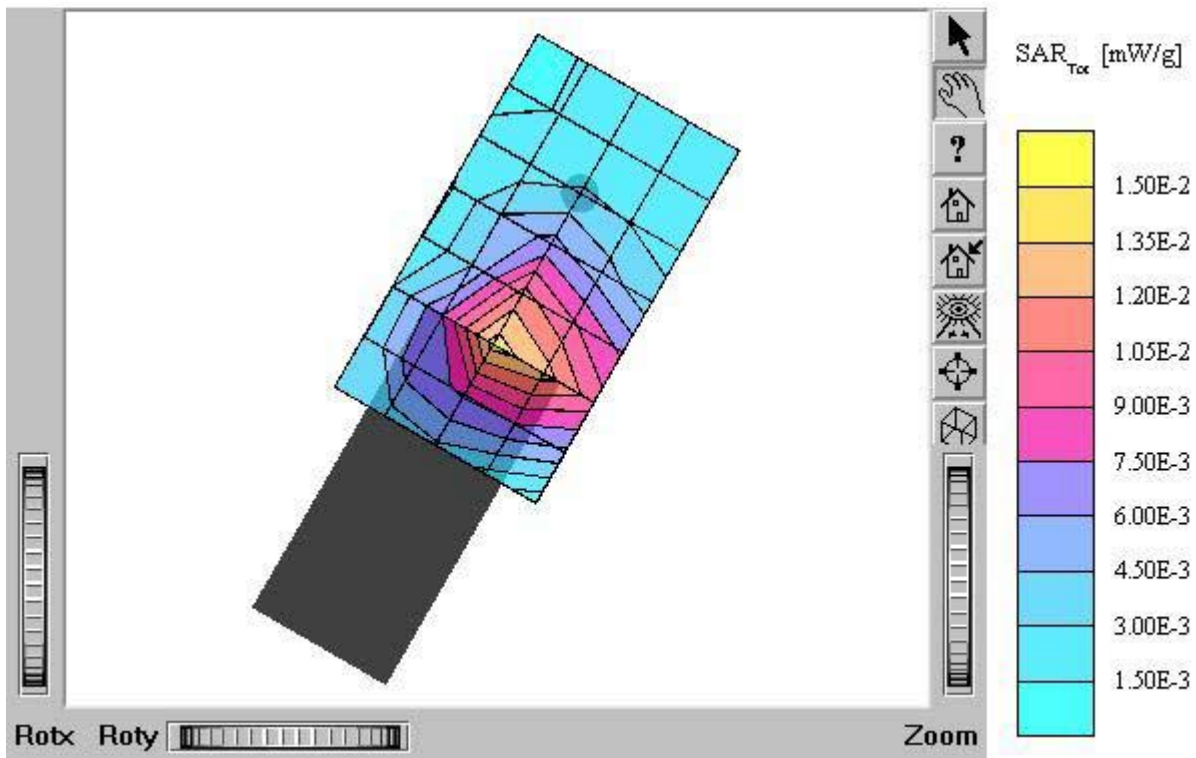


ATTACHMENT O – SAR TEST PLOTS (1 of 2)

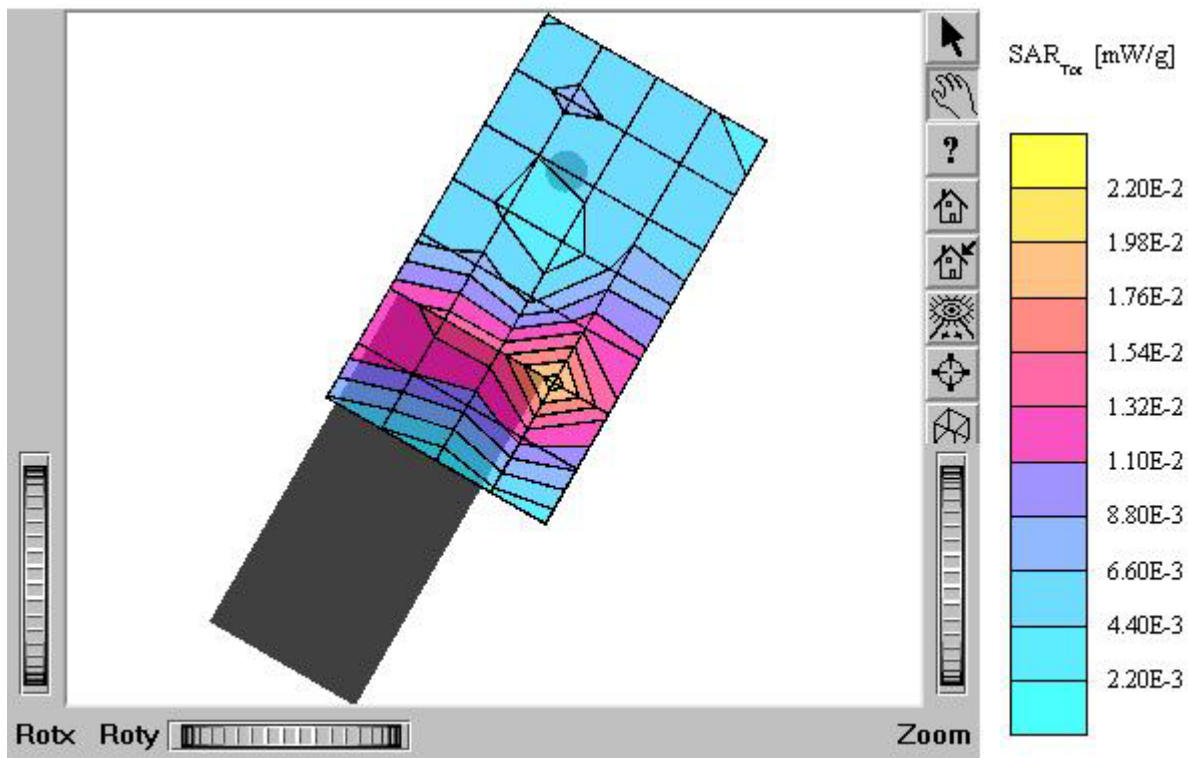
INNO-P10 (Slide Up)

SAM II Phantom; Left Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1609; ConvF(5.34,5.34,5.34); Crest factor: 8.0; Brain 1900 MHz: $s = 1.39$
 ρ/m $\epsilon_r = 40.4$ $r = 1.00$ g/cm³
Cube 5x5x7; SAR (1g): 0.0302 mW/g, SAR (10g): 0.0176 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.30 dB
Comment:
MODEL : INNO-P10
Company : Innostream Inc.
Test Position: Left Touch / Antenna: Fixed
Mode: GSM1900 / Channel : 512
Liquid Temperature: 21.3°C
Date Tested : March 2, 2005



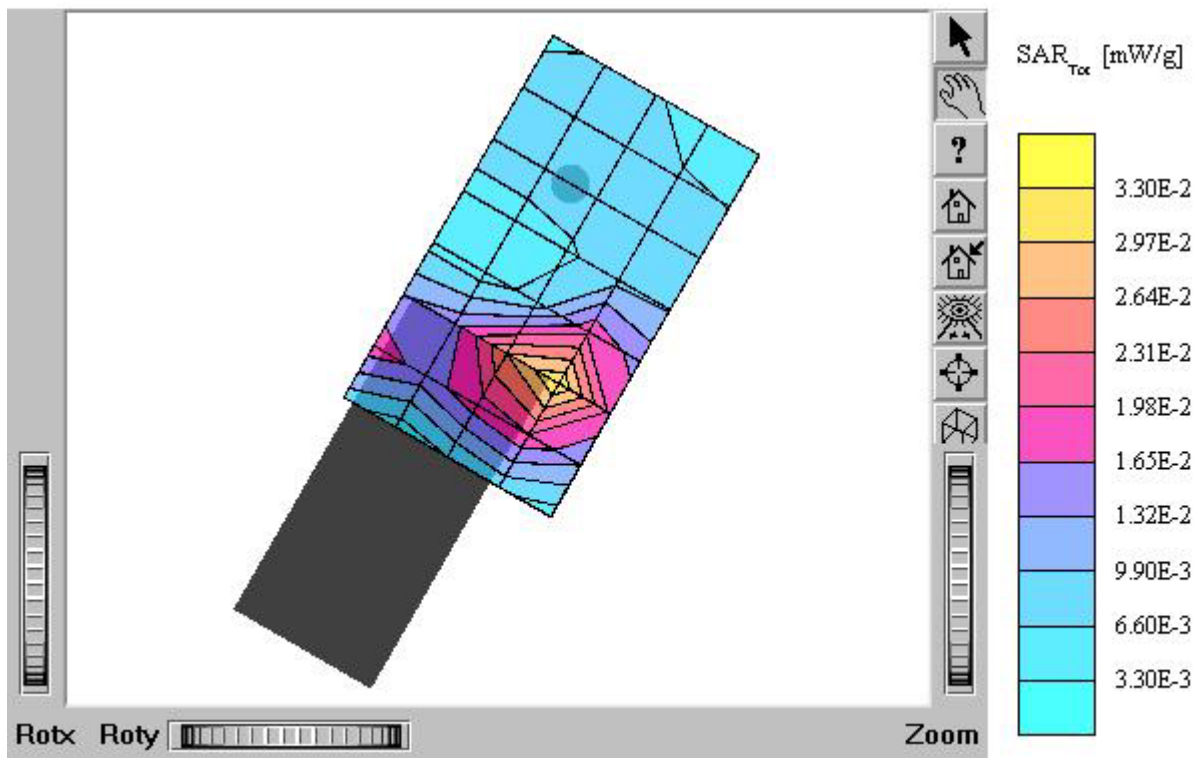
INNO-P10 (Slide Up)

SAM II Phantom; Left Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1609; ConvF(5.34,5.34,5.34); Crest factor: 8.0; Brain 1900 MHz: $s = 1.39$
 ρ/m $\epsilon_r = 40.4$ $r = 1.00$ g/cm³
Cube 5x5x7; SAR (1g): 0.0541 mW/g, SAR (10g): 0.0291 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: 0.18 dB
Comment:
MODEL : INNO-P10
Company : Innostream Inc.
Test Position: Left Touch / Antenna: Fixed
Mode: GSM1900 / Channel : 661
Liquid Temperature: 21.3°C
Date Tested : March 2, 2005



INNO-P10 (Slide Up)

SAM II Phantom; Left Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1609; ConvF(5.34,5.34,5.34); Crest factor: 8.0; Brain 1900 MHz: $s = 1.39$
 ρ/m $\epsilon_r = 40.4$ $r = 1.00$ g/cm³
Cube 5x5x7; SAR (1g): 0.0856 mW/g, SAR (10g): 0.0465 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.12 dB
Comment:
MODEL : INNO-P10
Company : Innostream Inc.
Test Position: Left Touch / Antenna: Fixed
Mode: GSM1900 / Channel : 810
Liquid Temperature: 21.3°C
Date Tested : March 2, 2005



INNO-P10 (Slide Up)

SAM II Phantom; Right Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1609; ConvF(5.34,5.34,5.34); Crest factor: 8.0; Brain 1900 MHz: $s = 1.39$

$\rho_{\text{ho/m}} = 40.4$ $r = 1.00$ g/cm³

Cube 5x5x7: SAR (1g): 0.0317 mW/g, SAR (10g): 0.0189 mW/g

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Powerdrift: 0.23 dB

Comment:

MODEL : INNO-P10

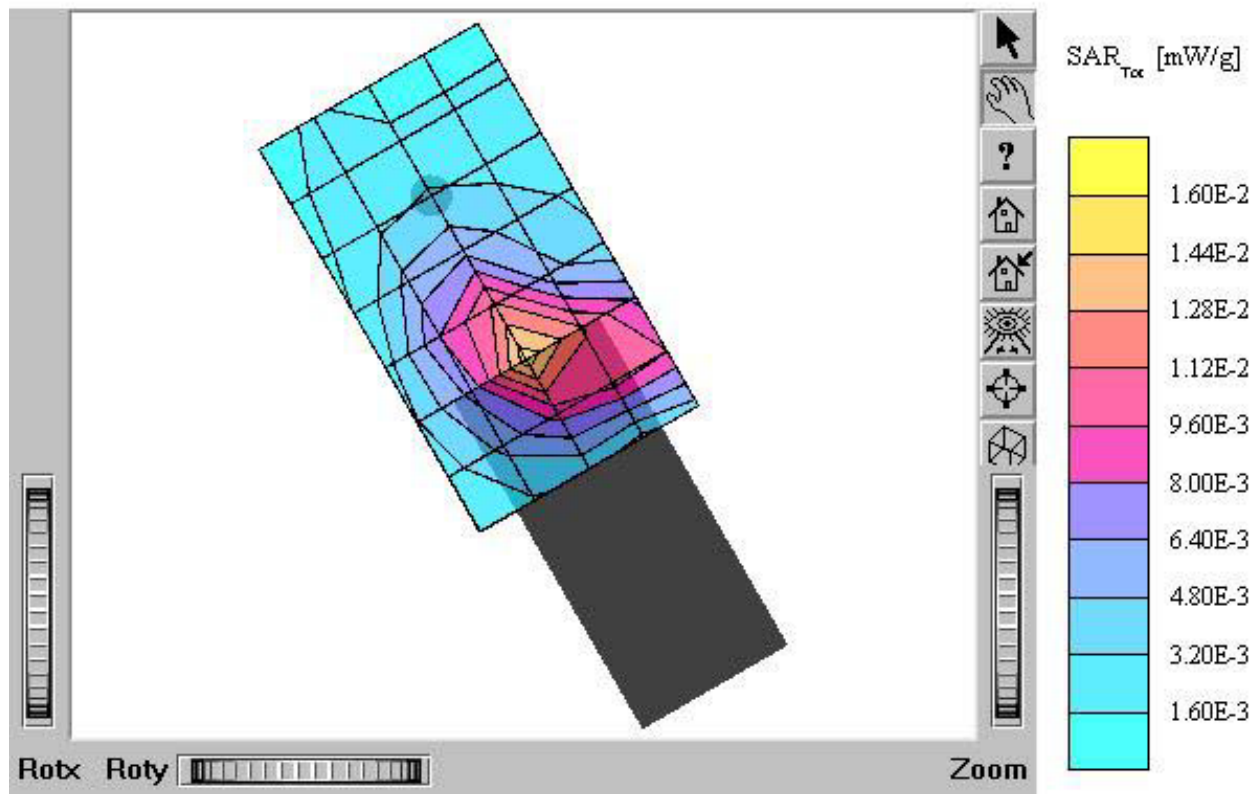
Company : Innostream Inc.

Test Position: Right Touch / Antenna: Fixed

Mode: GSM1900 / Channel : 512

Liquid Temperature: 21.3°C

Date Tested : March 2, 2005



INNO-P10 (Slide Up)

SAM II Phantom: Right Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1609; ConvF(5.34,5.34,5.34); Crest factor: 8.0; Brain 1900 MHz: $s = 1.39$

ρ/m $\epsilon_r = 40.4$ $r = 1.00$ g/cm³

Cube 5x5x7: SAR (1g): 0.0608 mW/g, SAR (10g): 0.0320 mW/g

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Powerdrift: 0.12 dB

Comment:

MODEL : INNO-P10

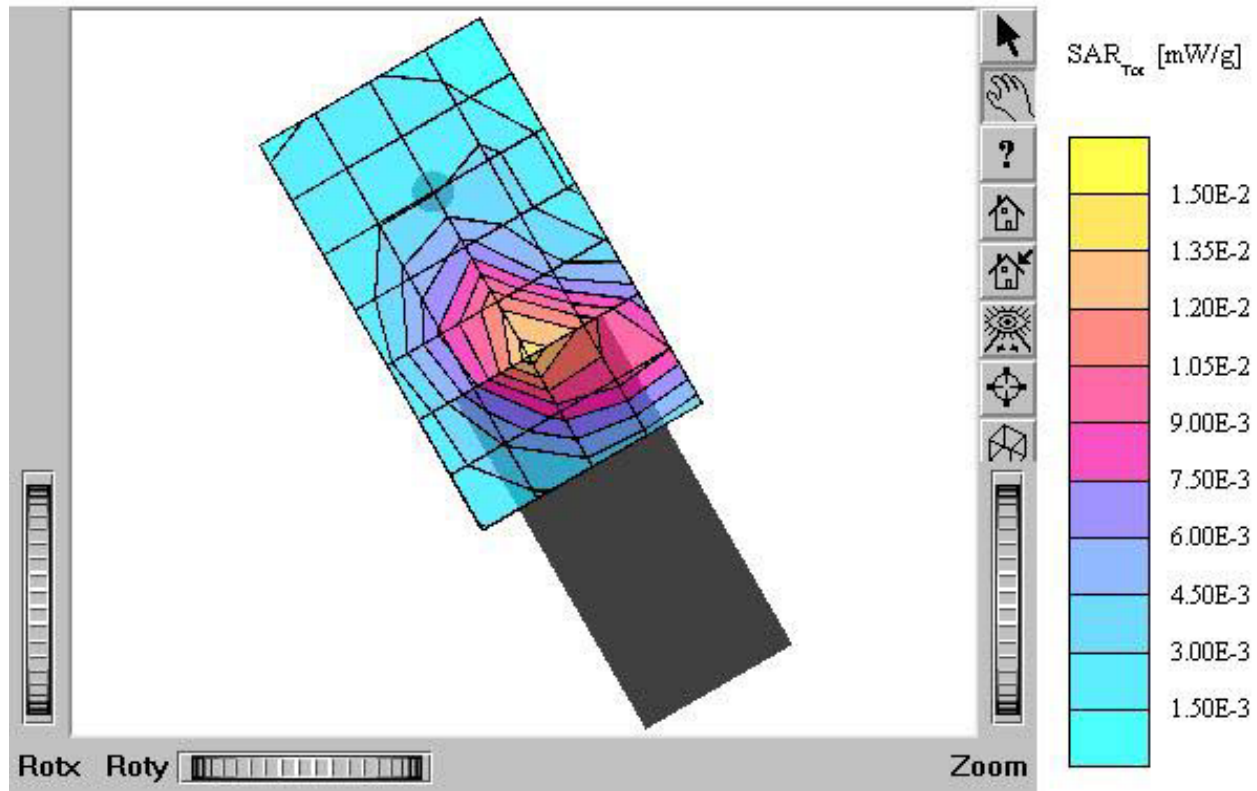
Company : Innostream Inc.

Test Position: Right Touch / Antenna: Fixed

Mode: GSM1900 / Channel : 661

Liquid Temperature: 21.3°C

Date Tested : March 2, 2005



INNO-P10 (Slide Up)

SAM II Phantom; Right Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz

Probe: ET3DV6 - SN1609; ConvF(5.34,5.34,5.34); Crest factor: 8.0; Brain 1900 MHz: $s = 1.39$ ρ/m , $\epsilon_r = 40.4$, $r = 1.00$ g/cm³

Cube 5x5x7; SAR (1g): 0.0798 mW/g, SAR (10g): 0.0415 mW/g

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Powerdrift: 0.09 dB

Comment:

MODEL : INNO-P10

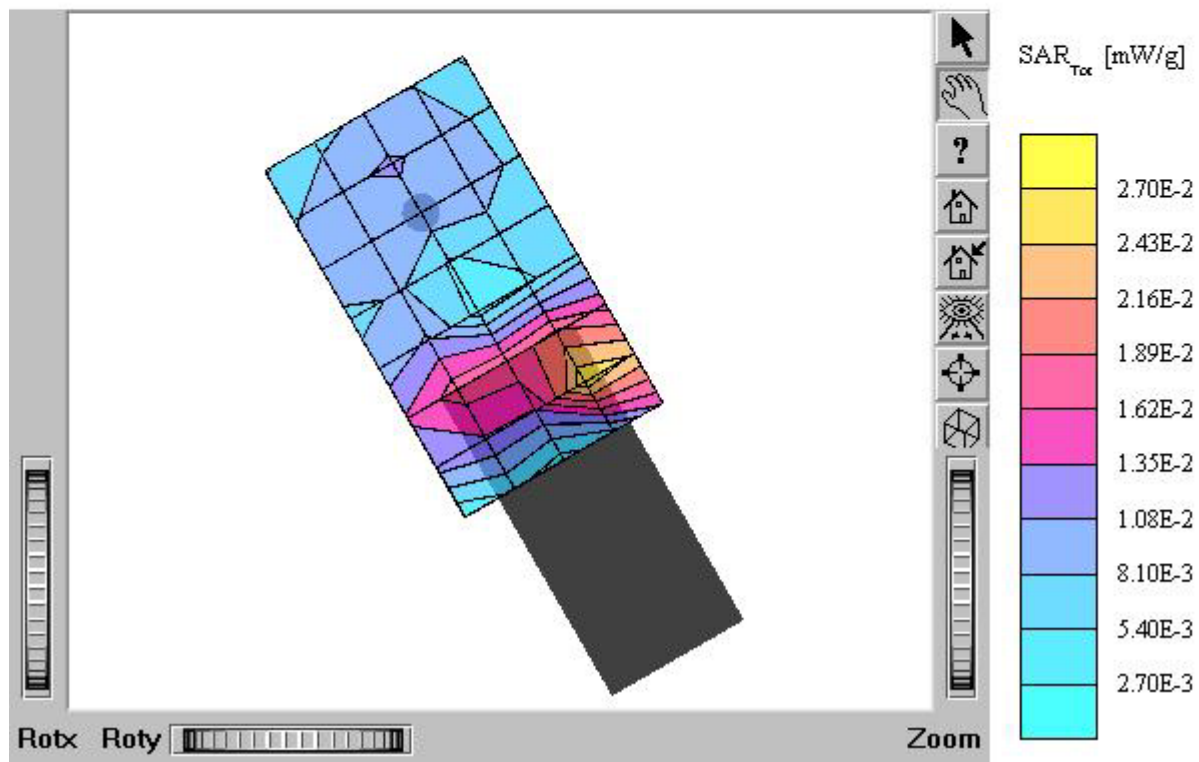
Company : Innostream Inc.

Test Position: Right Touch / Antenna: Fixed

Mode: GSM1900 / Channel : 810

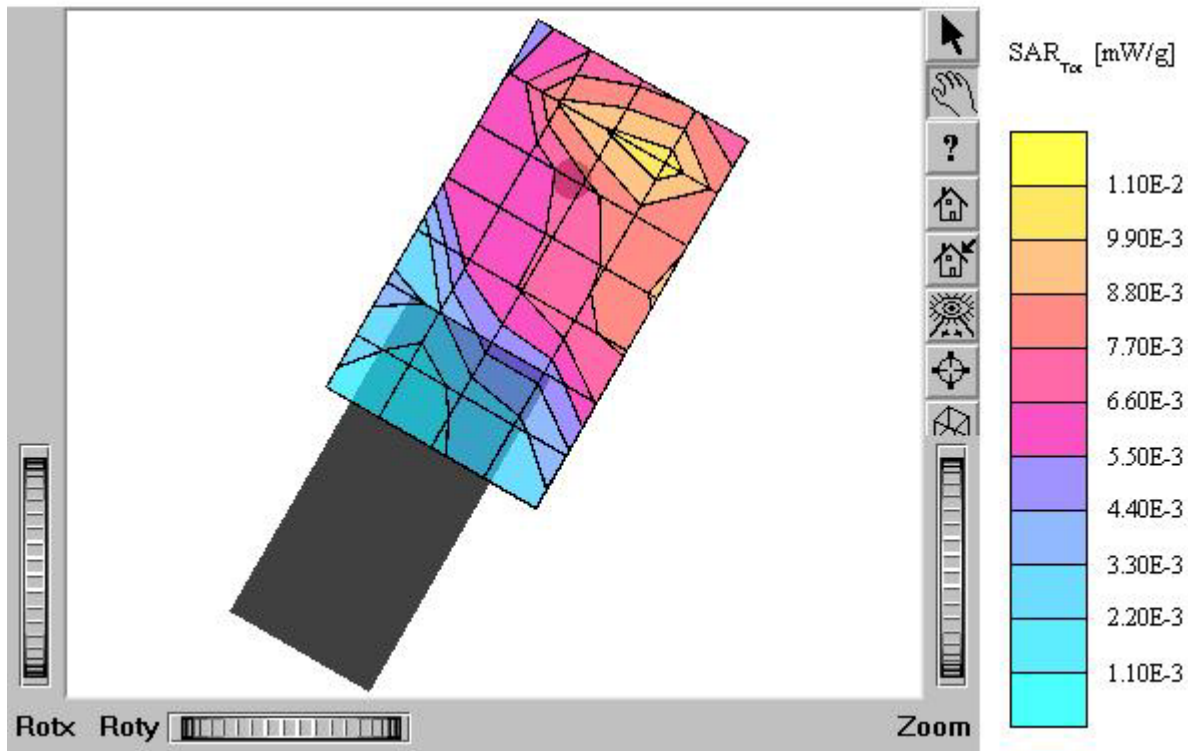
Liquid Temperature: 21.3°C

Date Tested : March 2, 2005



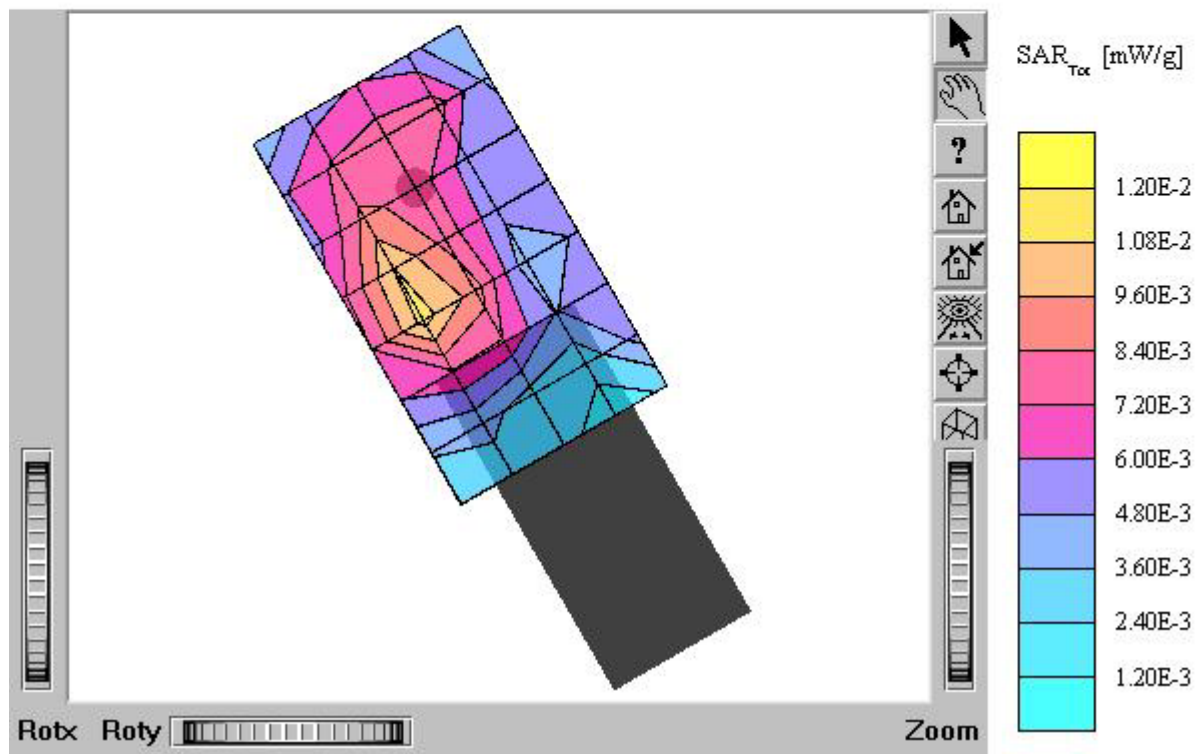
INNO-P10 (Slide Up)

SAM II Phantom: Left Hand [CRP] Section: Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1609; ConvF(5.34,5.34,5.34); Crest factor: 8.0; Brain 1900 MHz: $s = 1.39$
 $\rho_{\text{mho/m}}$ $\epsilon_r = 40.4$ $r = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.0317 mW/g, SAR (10g): 0.0187 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.05 dB
Comment:
MODEL : INNO-P10
Company : Innostream Inc.
Test Position: Left Tilt / Antenna: Fixed
Mode: GSM1900 / Channel : 661
Liquid Temperature: 21.3°C
Date Tested : March 2, 2005



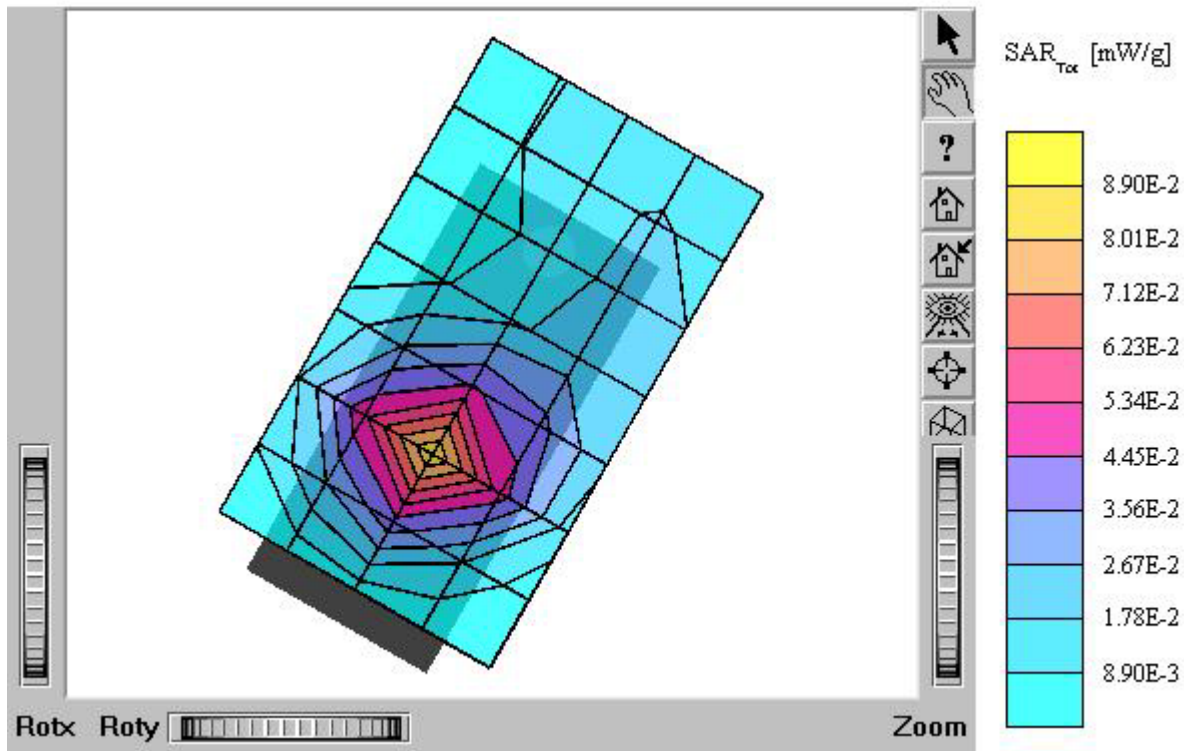
INNO-P10 (Slide Up)

SAM II Phantom: Right Hand [CRP] Section: Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1609; ConvF(5.34,5.34,5.34); Crest factor: 8.0; Brain 1900 MHz: $s = 1.39$
 ρ/m $\epsilon_r = 40.4$ $r = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.0257 mW/g, SAR (10g): 0.0157 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.10 dB
Comment:
MODEL : INNO-P10
Company : Innostream Inc.
Test Position: Right Tilt / Antenna: Fixed
Mode: GSM1900 / Channel : 661
Liquid Temperature: 21.3°C
Date Tested : March 2, 2005



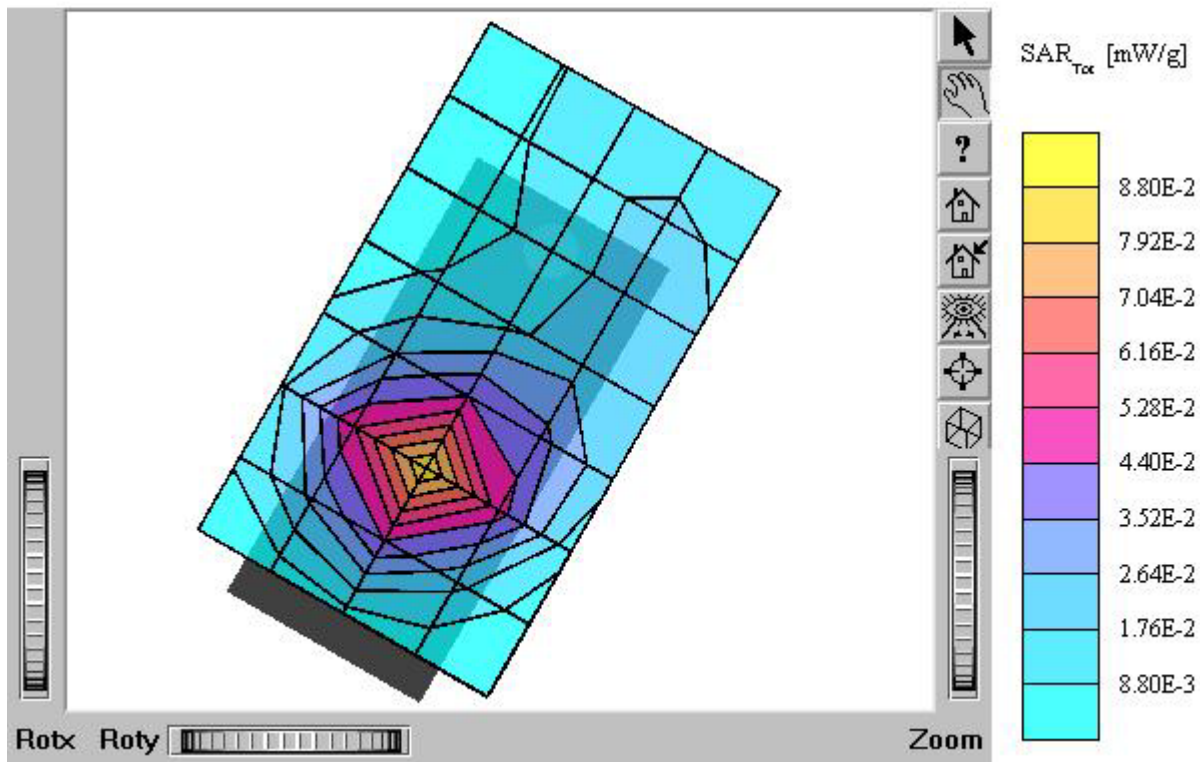
INNO-P10 (Slide Down)

SAM II Phantom: Left Hand [CRP] Section: Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1609; ConvF(5.34,5.34,5.34); Crest factor: 8.0; Brain 1900 MHz: $s = 1.39$
 $\rho_{\text{ho/m}} e_r = 40.4$ $r = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.0515 mW/g, SAR (10g): 0.0309 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.02 dB
Comment:
MODEL : INNO-P10
Company : Innostream Inc.
Test Position: Left Touch / Antenna: Fixed
Mode: GSM1900 / Channel : 512
Liquid Temperature: 21.3°C
Date Tested : March 2, 2005



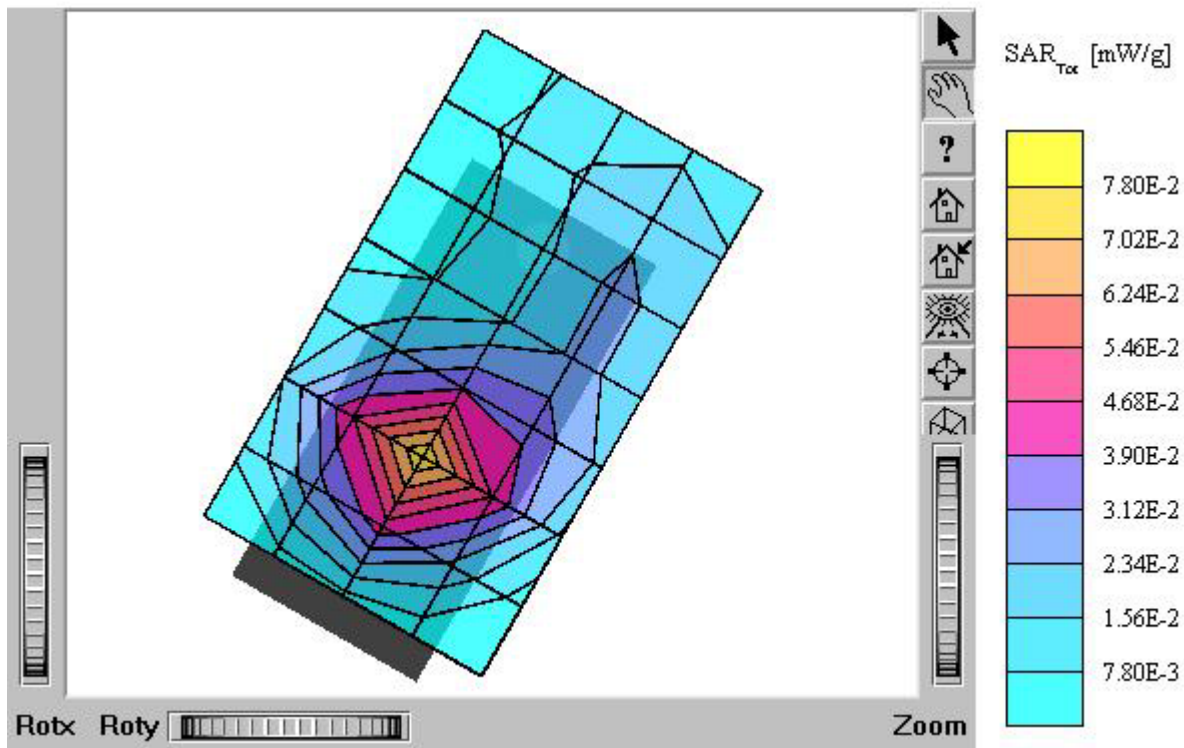
INNO-P10 (Slide Down)

SAM II Phantom; Left Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1609; ConvF(5.34,5.34,5.34); Crest factor: 8.0; Brain 1900 MHz: $s = 1.39$
 $\rho_{\text{ho}}/\text{m} \rho_r = 40.4 \text{ g/cm}^3$
Cube 5x5x7; SAR (1g): 0.140 mW/g, SAR (10g): 0.0835 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: 0.10 dB
Comment:
MODEL : INNO-P10
Company : Innostream Inc.
Test Position: Left Touch / Antenna: Fixed
Mode: GSM1900 / Channel : 661
Liquid Temperature: 21.3°C
Date Tested : March 2, 2005



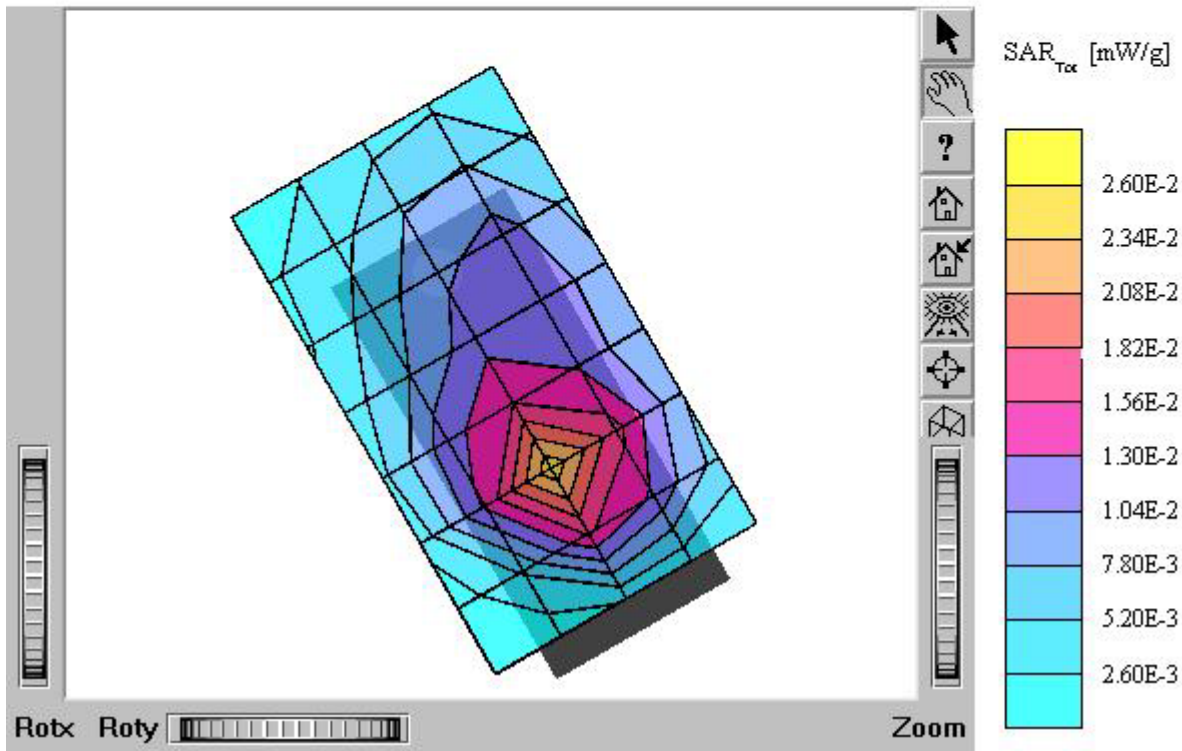
INNO-P10 (Slide Down)

SAM II Phantom; Left Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1609; ConvF(5.34,5.34,5.34); Crest factor: 8.0; Brain 1900 MHz: $s = 1.39$
 $\text{mho/m } e_r = 40.4$ $r = 1.00 \text{ g/cm}^3$
Cube 5x5x7: SAR (1g): 0.180 mW/g, SAR (10g): 0.111 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: 0.05 dB
Comment:
MODEL : INNO-P10
Company : Innostream Inc.
Test Position: Left Touch / Antenna: Fixed
Mode: GSM1900 / Channel : 810
Liquid Temperature: 21.3°C
Date Tested : March 2, 2005



INNO-P10 (Slide Down)

SAM II Phantom: Right Hand [CRP] Section: Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1609; ConvF(5.34,5.34,5.34); Crest factor: 8.0; Brain 1900 MHz: $s = 1.39$
 $\rho_{\text{ho/m}} e_r = 40.4$ $r = 1.00$ g/cm³
Cube 5×5×7: SAR (1g): 0.0459 mW/g, SAR (10g): 0.0280 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.02 dB
Comment:
MODEL : INNO-P10
Company : Innostream Inc.
Test Position: Right Touch / Antenna: Fixed
Mode: GSM1900 / Channel : 512
Liquid Temperature: 21.3°C
Date Tested : March 2, 2005



INNO-P10 (Slide Down)

SAM II Phantom; Right Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz

Probe: ET3DV6 - SN1609; ConvF(5.34,5.34,5.34); Crest factor: 8.0; Brain 1900 MHz: $s = 1.39$ mho/m $\epsilon_r = 40.4$ $\rho = 1.00$ g/cm³

Cube 5x5x7; SAR (1g): 0.112 mW/g, SAR (10g): 0.0674 mW/g

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Powerdrift: 0.04 dB

Comment:

MODEL : INNO-P10

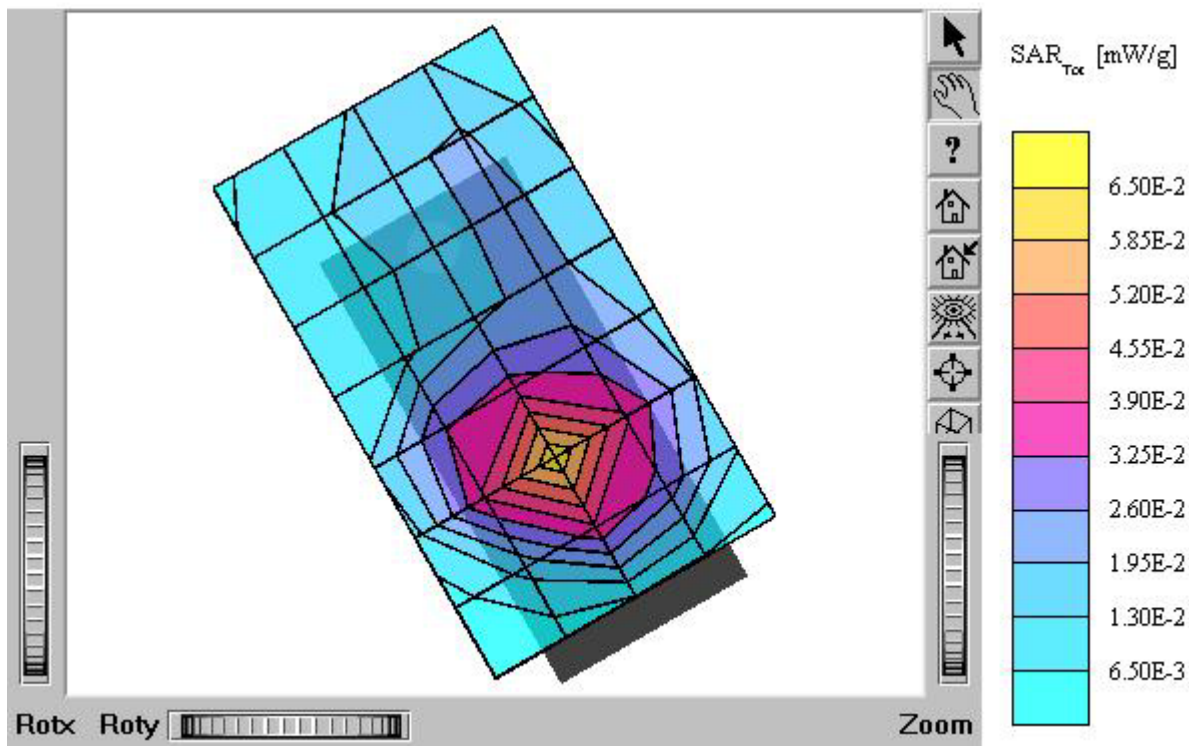
Company : Innostream Inc.

Test Position: Right Touch / Antenna: Fixed

Mode: GSM1900 / Channel : 661

Liquid Temperature: 21.3°C

Date Tested : March 2, 2005



INNO-P10 (Slide Down)

SAM II Phantom; Right Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1609; ConvF(5.34,5.34,5.34); Crest factor: 8.0; Brain 1900 MHz: $s = 1.39$

$\rho_{\text{ho/m}}$ $\epsilon_r = 40.4$ $r = 1.00$ g/cm³

Cube 5x5x7; SAR (1g): 0.181 mW/g, SAR (10g): 0.109 mW/g

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Powerdrift: 0.02 dB

Comment:

MODEL : INNO-P10

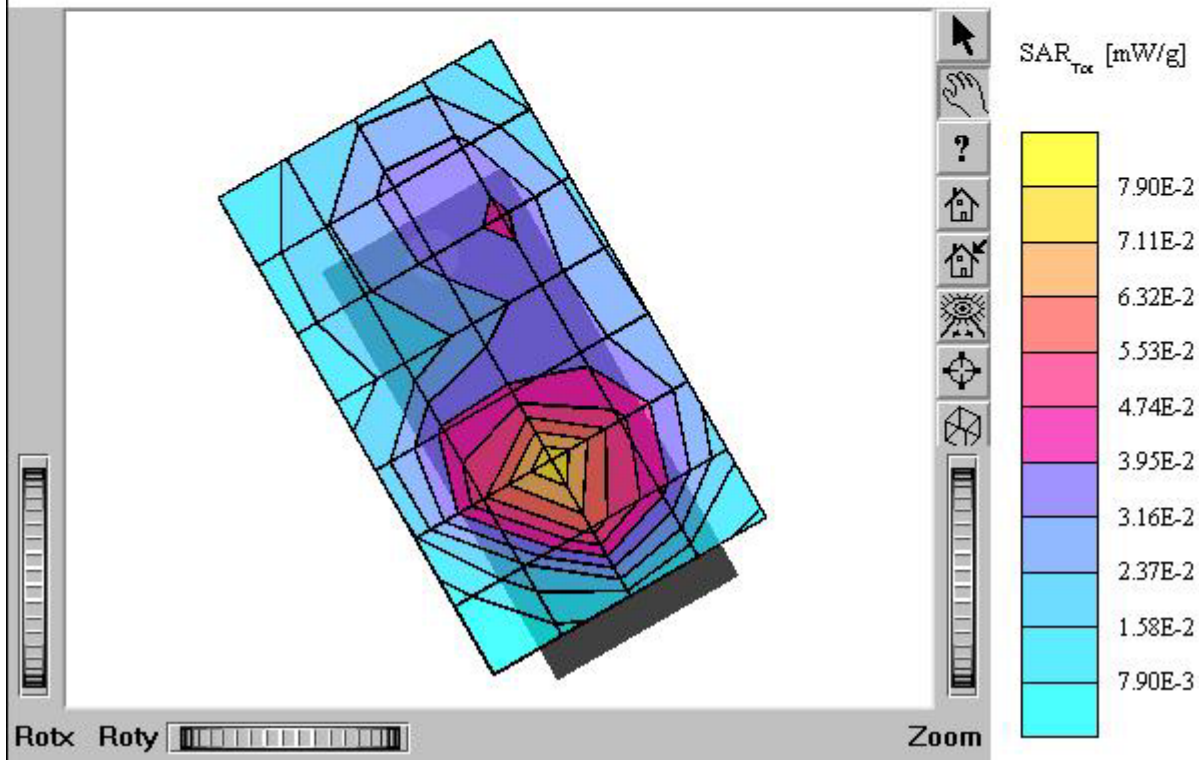
Company : Innostream Inc.

Test Position: Right Touch / Antenna: Fixed

Mode: GSM1900 / Channel : 810

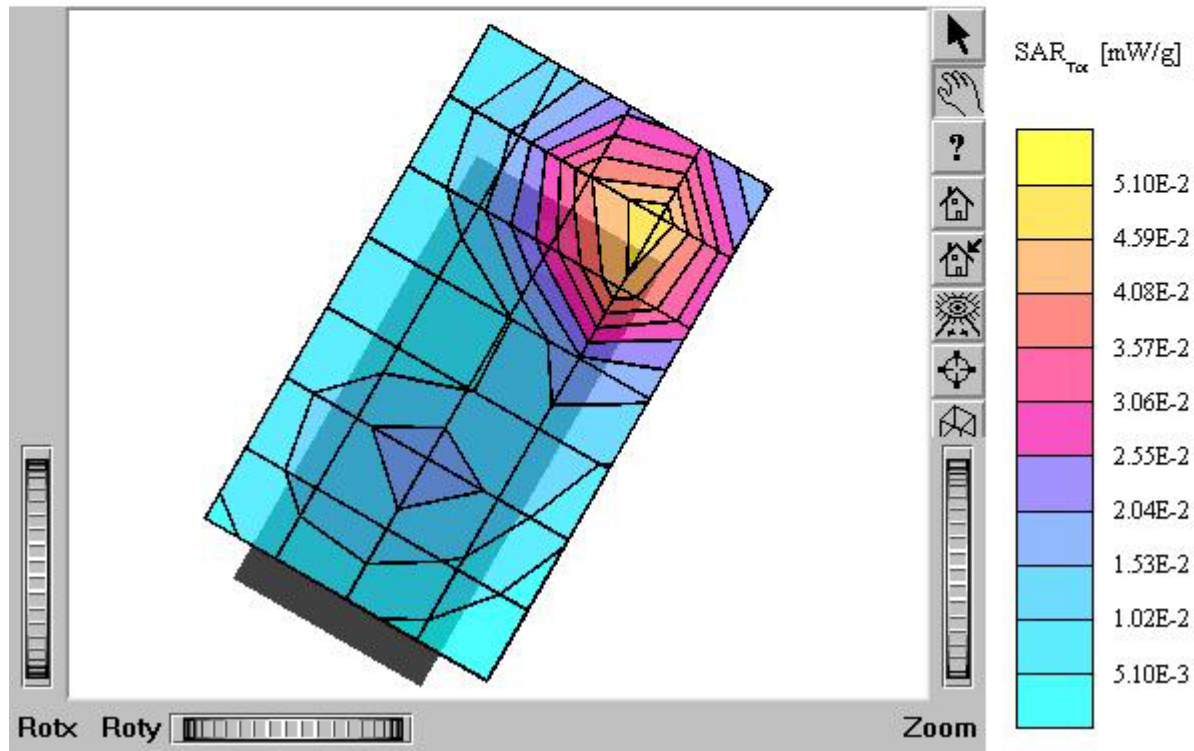
Liquid Temperature: 21.3°C

Date Tested : March 2, 2005



INNO-P10 (Slide Down)

SAM II Phantom: Left Hand [CRP] Section: Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1609; ConvF(5.34,5.34,5.34); Crest factor: 8.0; Brain 1900 MHz: $s = 1.39$
 $\rho_{\text{ho/m}} e_r = 40.4$ $r = 1.00$ g/cm³
Cube 5x5x7: SAR (1g): 0.155 mW/g, SAR (10g): 0.0826 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: -0.10 dB
Comment:
MODEL : INNO-P10
Company : Innostream Inc.
Test Position: Left Tilt / Antenna: Fixed
Mode: GSM1900 / Channel : 661
Liquid Temperature: 21.3°C
Date Tested : March 2, 2005



INNO-P10 (Slide Down)

SAM II Phantom; Right Hand [CRP] Section; Position: (90°,180°); Frequency: 1900 MHz
Probe: ET3DV6 - SN1609; ConvF(5.34,5.34,5.34); Crest factor: 8.0; Brain 1900 MHz: $s = 1.39$
 $\rho_{\text{ho/m}} e_r = 40.4$ $r = 1.00$ g/cm³
Cube 5x5x7; SAR (1g): 0.119 mW/g, SAR (10g): 0.0649 mW/g
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Powerdrift: 0.01 dB
Comment:
MODEL : INNO-P10
Company : Innostream Inc.
Test Position: Right Tilt / Antenna: Fixed
Mode: GSM1900 / Channel : 661
Liquid Temperature: 21.3°C
Date Tested : March 2, 2005

