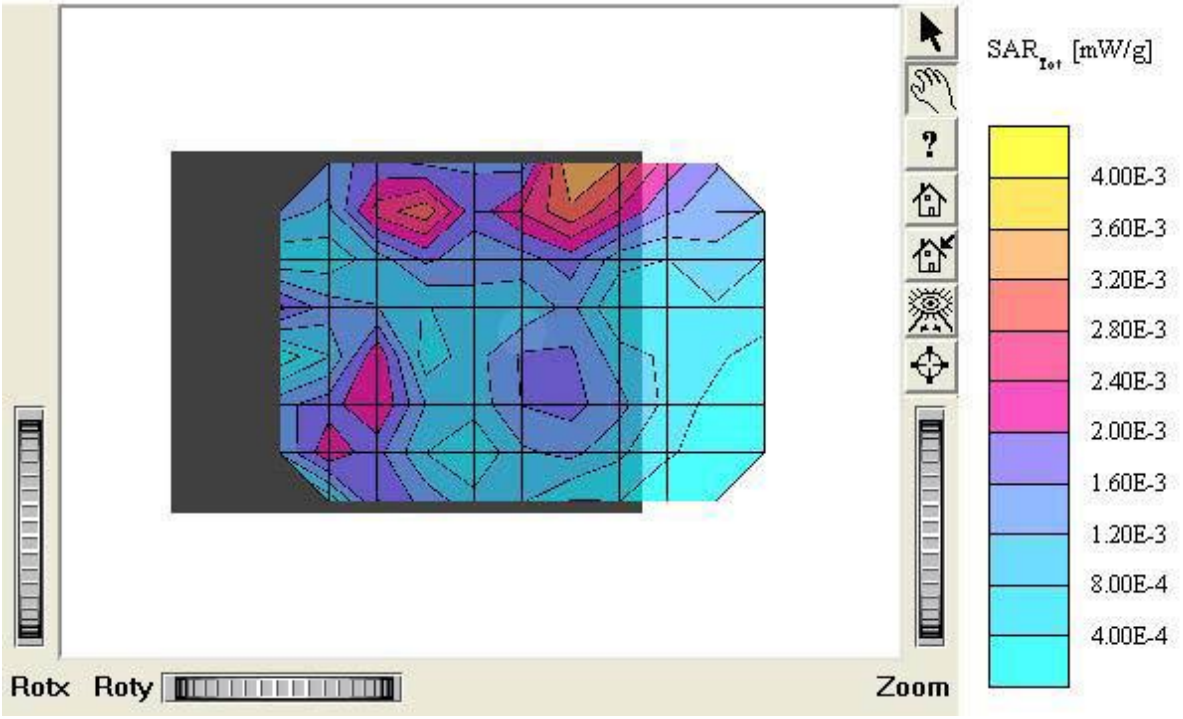
ATTACHMENT A – SAR TEST PLOTS

QL 420 Plus

SAM II Phantom; Flat Section; Position: (90°,90°); Frequency: 2450 MHz
Probe: ET3DV6 - SN1798; ConvF(4.40,4.40,4.40); Crest factor: 1.0; Body 2450 MHz: σ = 2.02 mho/m ε_r = 51.1 ρ = 1.00 g/cm^3
Cube 5x5x7: SAR (1g): 0.0028 mW/g, SAR (10g): 0.0004 mW/g
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0

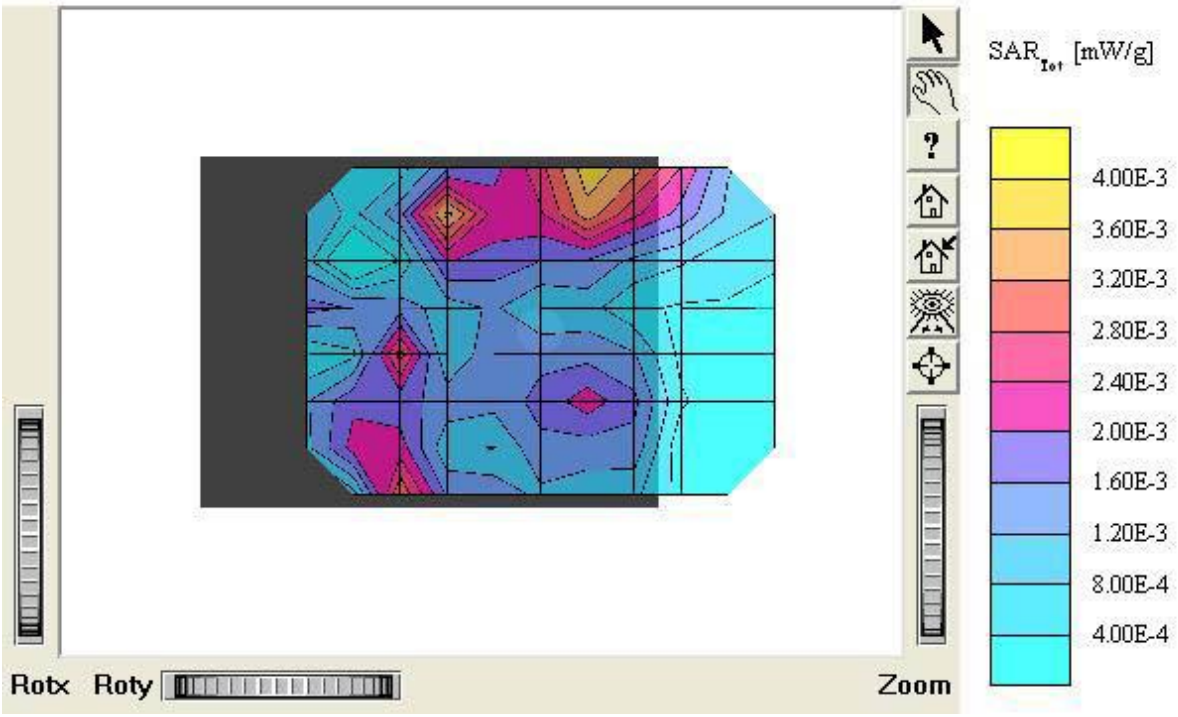
Comment :
MODEL : QL 420 Plus
Company : Zebra Technologies Corporation.
Test Position: Back / Antenna: Intenna
Channel : Low
Liquid Temperature : 21.5 ℃
Date Tested : November 12, 2005



QL 420 Plus

SAM II Phantom; Flat Section; Position: (90°,90°); Frequency: 2450 MHz
Probe: ET3DV6 - SN1798; ConvF(4.40,4.40,4.40); Crest factor: 1.0; Body 2450 MHz: σ = 2.02 mho/m ε_r = 51.1 ρ = 1.00 g/cm^3
Cube 5x5x7: SAR (1g): 0.0030 mW/g, SAR (10g): 0.0011 mW/g
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0

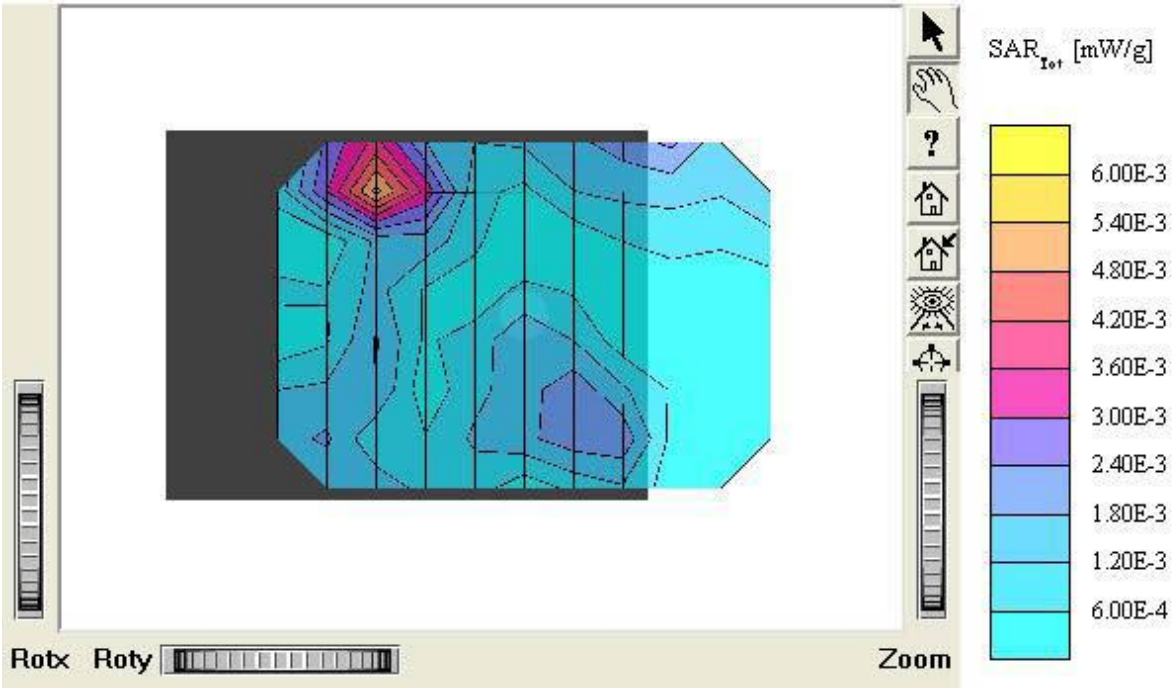
Comment :
MODEL : QL 420 Plus
Company : Zebra Technologies Corporation.
Test Position: Back / Antenna: Intenna
Channel : Middle
Liquid Temperature : 21.5 ℃
Date Tested : November 12, 2005



QL 420 Plus

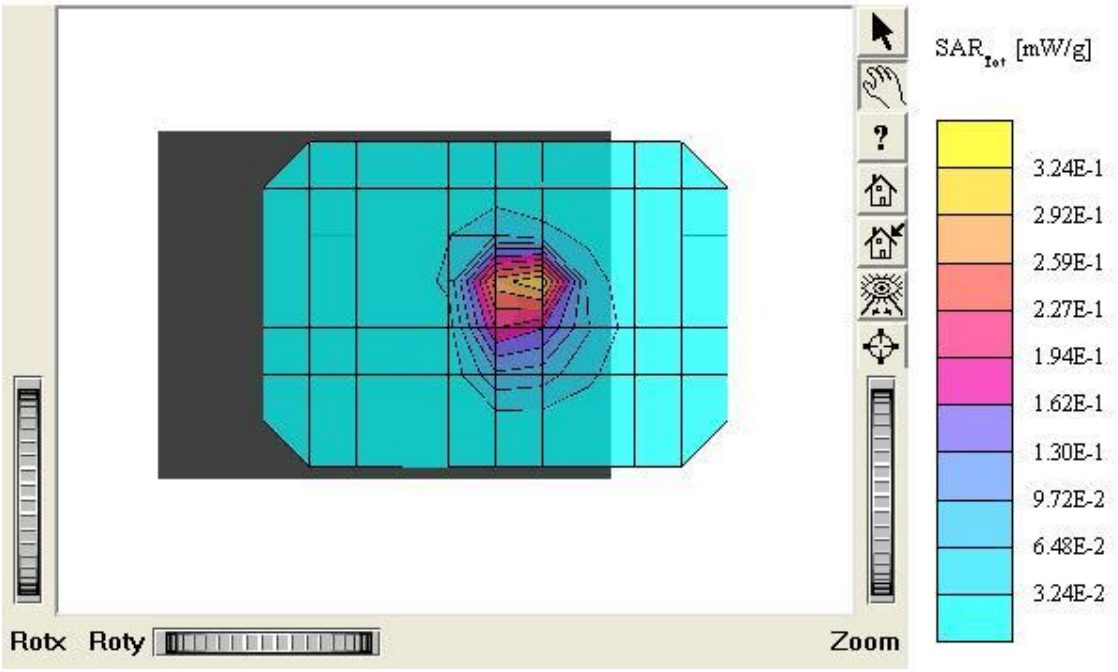
SAM II Phantom; Flat Section; Position: (90°,90°); Frequency: 2450 MHz
Probe: ET3DV6 - SN1798; ConvF(4.40,4.40,4.40); Crest factor: 1.0; Body 2450 MHz: σ = 2.02 mho/m ε_r = 51.1 ρ = 1.00 g/cm^3
Cube 5x5x7: SAR (1g): 0.0036 mW/g, SAR (10g): 0.0017 mW/g
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0

Comment :
MODEL : QL 420 Plus
Company : Zebra Technologies Corporation.
Test Position: Back / Antenna: Intenna
Channel : High
Liquid Temperature : 21.5 ℃
Date Tested : November 12, 2005



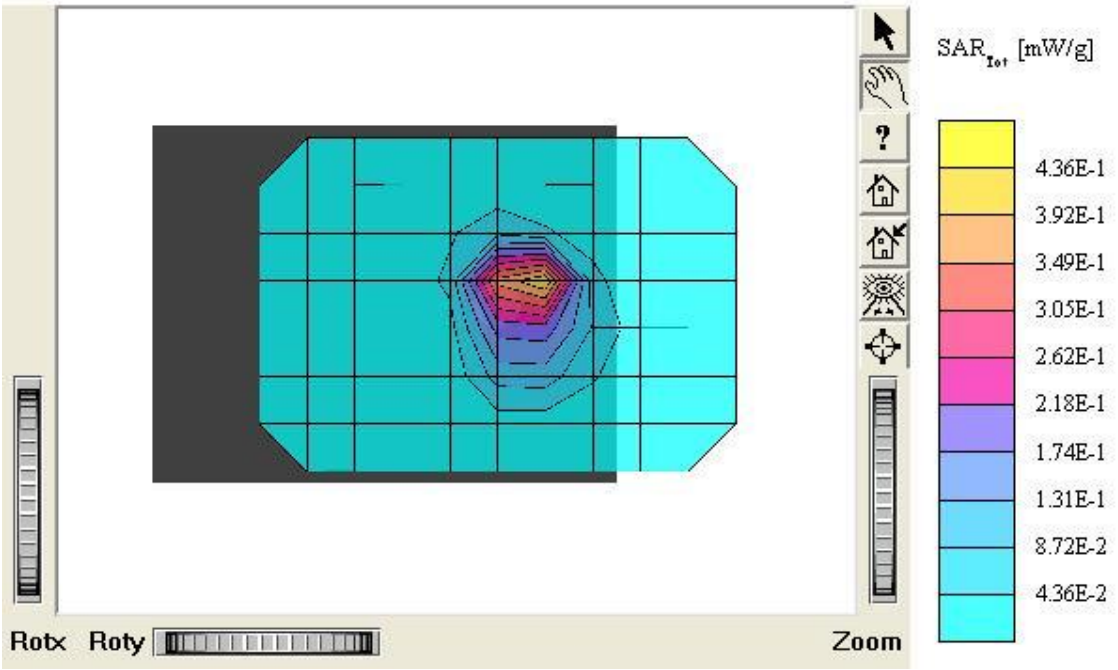
QL 420 Plus

SAM II Phantom; Flat Section; Position: (90°,90°); Frequency: 2450 MHz
Probe: ET3DV6 - SN1798; ConvF(4.40,4.40,4.40); Crest factor: 1.0; Body 2450 MHz: σ = 2.02 mho/m ε_r = 51.1 ρ = 1.00 g/cm^3
Cube 5x5x7: SAR (1g): 0.289 mW/g, SAR (10g): 0.138 mW/g
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Powerdrift: -0.00 dB
Comment :
MODEL : QL 420 Plus
Company : Zebra Technologies Corporation.
Test Position: Front / Antenna: Intenna
Channel : Low
Liquid Temperature : 21.5 °C
Date Tested : November 12, 2005



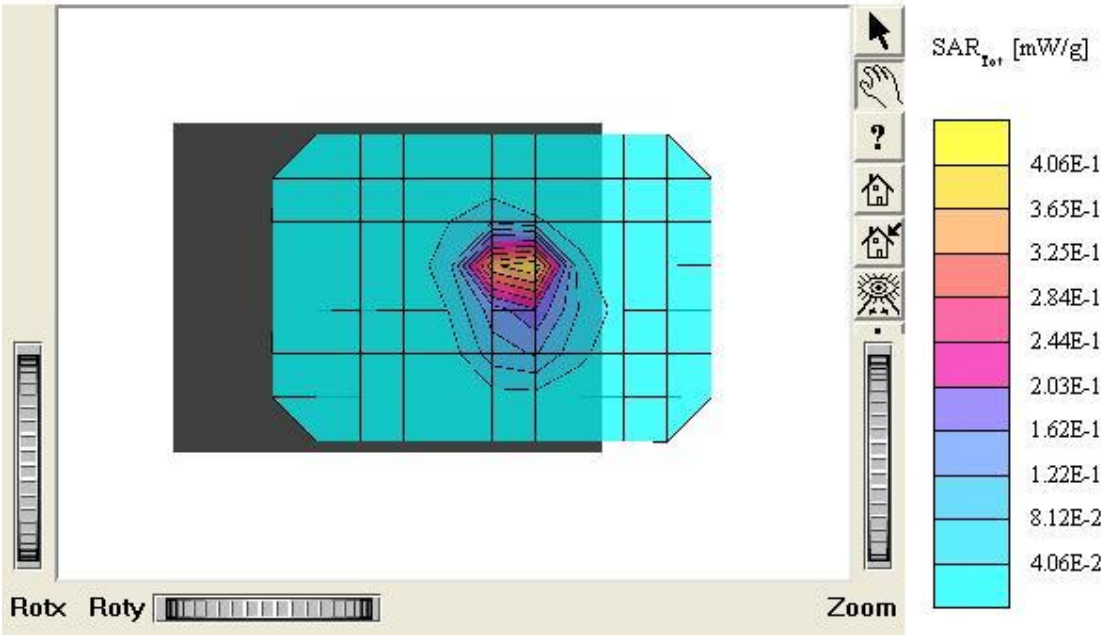
QL 420 Plus

SAM II Phantom; Flat Section; Position: (90°,90°); Frequency: 2450 MHz
Probe: ET3DV6 - SN1798; ConvF(4.40,4.40,4.40); Crest factor: 1.0; Body 2450 MHz: σ = 2.02 mho/m ε_r = 51.1 ρ = 1.00 g/cm^3
Cube 5x5x7: SAR (1g): 0.393 mW/g, SAR (10g): 0.182 mW/g
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Powerdrift: 0.00 dB
Comment :
MODEL : QL 420 Plus
Company : Zebra Technologies Corporation.
Test Position: Front / Antenna: Intenna
Channel : Middle
Liquid Temperature : 21.5 °C
Date Tested : November 12, 2005



QL 420 Plus

SAM II Phantom; Flat Section; Position: (90°,90°); Frequency: 2450 MHz
Probe: ET3DV6 - SN1798; ConvF(4.40,4.40,4.40); Crest factor: 1.0; Body 2450 MHz: σ = 2.02 mho/m ε_r = 51.1 ρ = 1.00 g/cm^3
Cube 5x5x7: SAR (1g): 0.380 mW/g, SAR (10g): 0.172 mW/g
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Powerdrift: 0.02 dB
Comment :
MODEL : QL 420 Plus
Company : Zebra Technologies Corporation.
Test Position: Front / Antenna: Interna
Channel : High
Liquid Temperature : 21.5 ℃
Date Tested : November 12, 2005



QL 420 Plus

SAM II Phantom; Section; Position: ; Frequency: 2450 MHz
Probe: ET3DV6 - SN1798; ConvF(4.40,4.40,4.40); Crest factor: 1.0; Body 2450 MHz: σ = 2.02 mho/m ε_r = 51.1 ρ = 1.00 g/cm^3
:
Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 5.0

Comment :
MODEL : QL 420 Plus
Company : Zebra Technologies Corporation.
Test Position: Front / Antenna: Interna
Channel : Middle
Liquid Temperature : 21.5 ℃
Date Tested : November 12, 2005