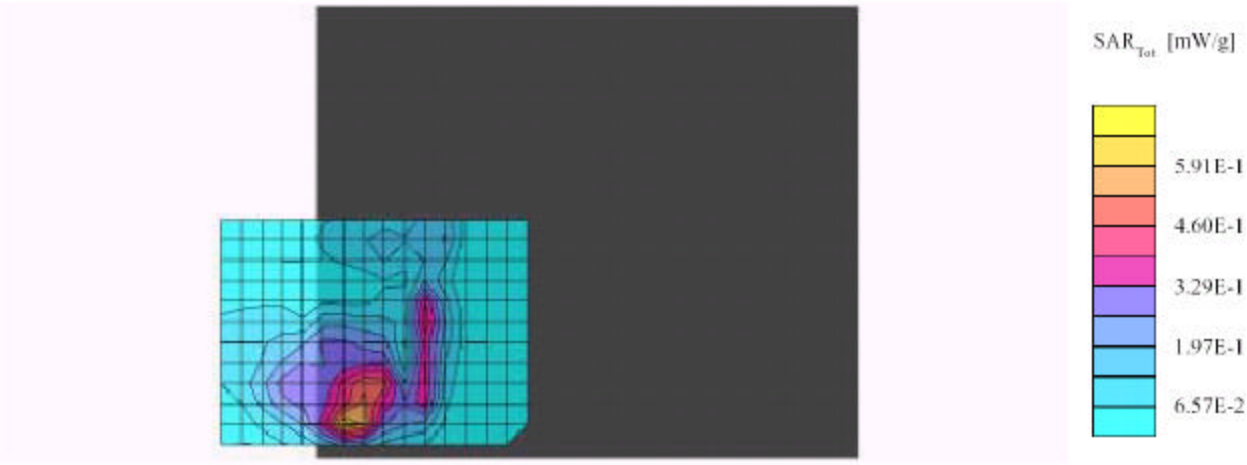
Ambit. Dell notebook model name: D600 Neweb, Antenna model name: CA5-Q (Back touching flat phantom, Antenna position: Right side, Middle channel, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 5/16/2003)

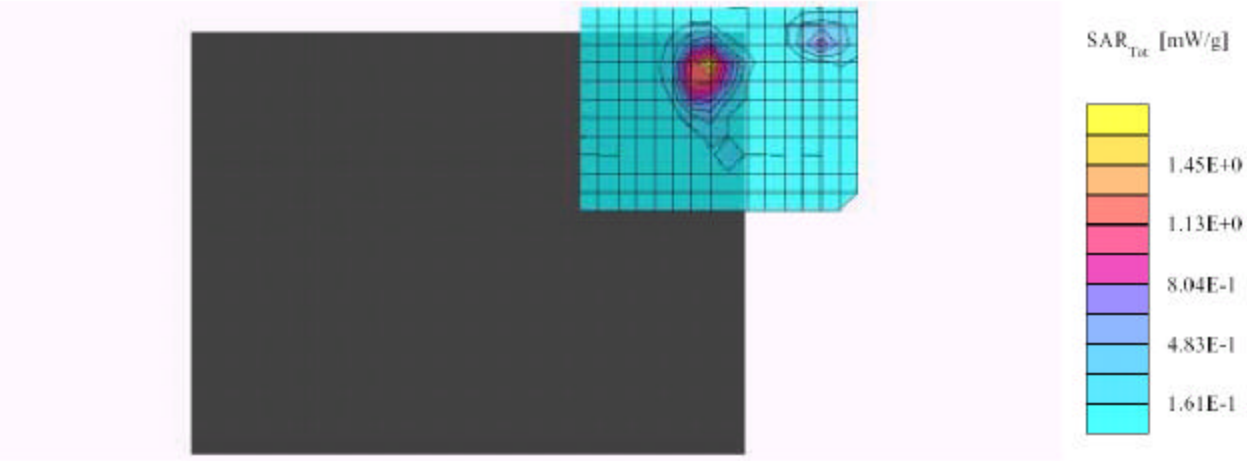
SAM Phantom: Flat Section: Position: (90°,90°): Frequency: 2437 MHz
Probe: ET3DV6 - SN1604; ConvF(4.30,4.30,4.30); Crest factor: 1.0; 2450: σ = 2.01 mho/m ε_r = 55.0 ρ = 1.00 g/cm^3
Cubes (2): SAR (1g): 0.615 mW/g ± 0.03 dB, SAR (10g): 0.318 mW/g ± 0.02 dB, (Worst-case extrapolation)
Coarse: Dx = 12.0, Dy = 12.0, Dz = 10.0
Powerdrift: -0.05 dB



Plot # 10

Ambit Dell notebook model name: D600 Hitachi (Body back touch with flat phantom, Antenna position: left side, Low channel, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 5/16/2003)

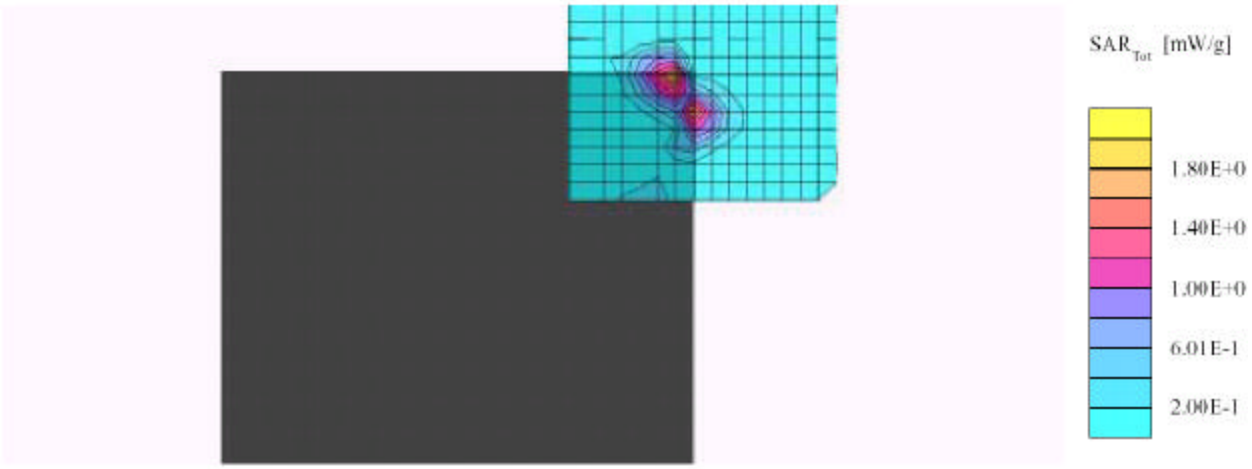
SAM Phantom; Flat Section; Position: (90°,90°); Frequency: 2412 MHz
Probe: ET3DV6 - SN1604; ConvF(4.30,4.30,4.30); Crest factor: 1.0; 2450 MHz: σ = 2.01 mho/m ε_r = 55.0 ρ = 1.00 g/cm^3
Cube 5x5x7: SAR (1g): 1.53 mW/g, SAR (10g): 0.750 mW/g, (Worst-case extrapolation)
Coarse: Dx = 12.0, Dy = 12.0, Dz = 10.0
Powerdrift: 0.01 dB



Plot # 11

Ambit. Dell notebook model name: D600 Hitachi, Antenna model name: HFT01-DL01 (Back touching flat phantom, Antenna position: left side, Middle channel, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 5/16/2003)

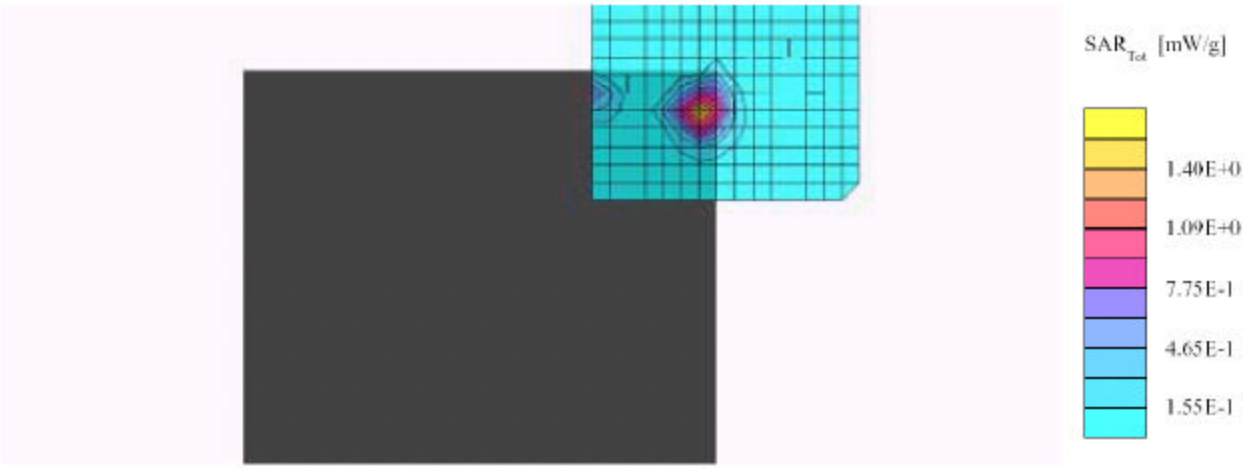
SAM Phantom; Flat Section; Position: (90°,90°); Frequency: 2437 MHz
Probe: ET3DV6 - SN1604; ConvF(4.30,4.30,4.30); Crest factor: 1.0; 2450: σ = 2.01 mho/m ε_r = 55.0 ρ = 1.00 g/cm^3
Cubes (2): SAR (1g): 1.09 mW/g ± 1.60 dB, SAR (10g): 0.487 mW/g ± 2.45 dB, (Worst-case extrapolation)
Coarse: Dx = 12.0, Dy = 12.0, Dz = 10.0
Powerdrift: -0.02 dB



Plot # 12

Ambit. Dell notebook model name: D600 Hitachi, Antenna model name: HFT01-DL01 (Back touching flat phantom, Antenna position: left side, High channel, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 5/16/2003)

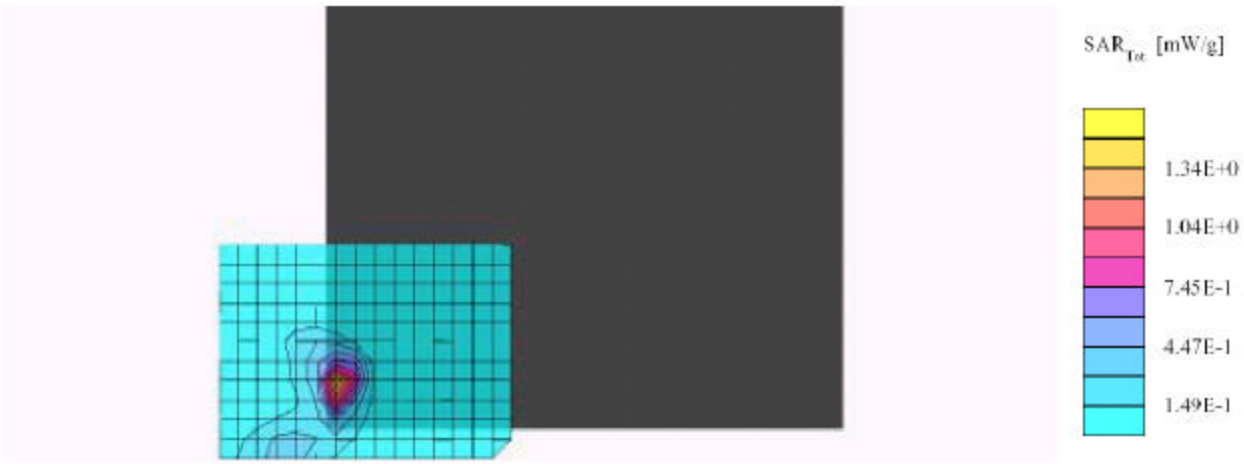
SAM Phantom; Flat Section; Position: (90°,90°); Frequency: 2462 MHz
Probe: ET3DV6 - SN1604; ConvF(4.30,4.30,4.30); Crest factor: 1.0; 2450: σ = 2.01 mho/m ε_r = 55.0 ρ = 1.00 g/cm³
Cube 5x5x7: SAR (1g): 1.39 mW/g, SAR (10g): 0.684 mW/g, (Worst-case extrapolation)
Coarse: Dx = 12.0, Dy = 12.0, Dz = 10.0
Powerdrift: -0.01 dB



Plot # 13

Ambit. Dell notebook model name: D600 Hitachi, Antenna model name: HFT01-DL01 (Back touching flat phantom, Antenna position: right side, Low channel, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 5/16/2003)

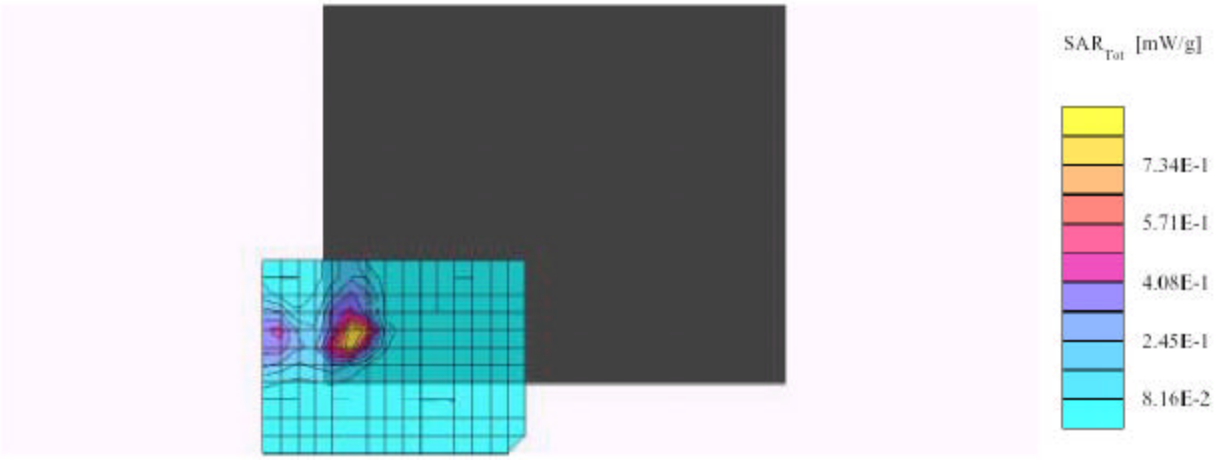
SAM Phantom; Flat Section; Position: (90°,90°); Frequency: 2412 MHz
Probe: ET3DV6 - SN1604; ConvF(4.30,4.30,4.30); Crest factor: 1.0; 2450: σ = 2.01 mho/m ε_r = 55.0 ρ = 1.00 g/cm³
Cube 5x5x7: SAR (1g): 1.50 mW/g, SAR (10g): 0.639 mW/g, (Worst-case extrapolation)
Coarse: Dx = 12.0, Dy = 12.0, Dz = 10.0
Powerdrift: -0.03 dB



Plot # 14

Ambit. Dell notebook model name: D600 Hitachi, Antenna model name: HFT01-DL01 (Back touching flat phantom, Antenna position: right side, Middle channel, Ambient Temp = 23 Deg C Liquid Temp = 21 Deg C, 5/16/2003)

SAM Phantom; Flat Section; Position: (90°,90°); Frequency: 2437 MHz
Probe: ET3DV6 - SN1604; ConvF(4.30,4.30,4.30); Crest factor: 1.0; 2450: σ = 2.01 mho/m ε_r = 55.0 ρ = 1.00 g/cm³
Cube 5x5x7: SAR (1g): 1.02 mW/g, SAR (10g): 0.430 mW/g, (Worst-case extrapolation)
Coarse: Dx = 12.0, Dy = 12.0, Dz = 10.0
Powerdrift: -0.01 dB



Plot # 15

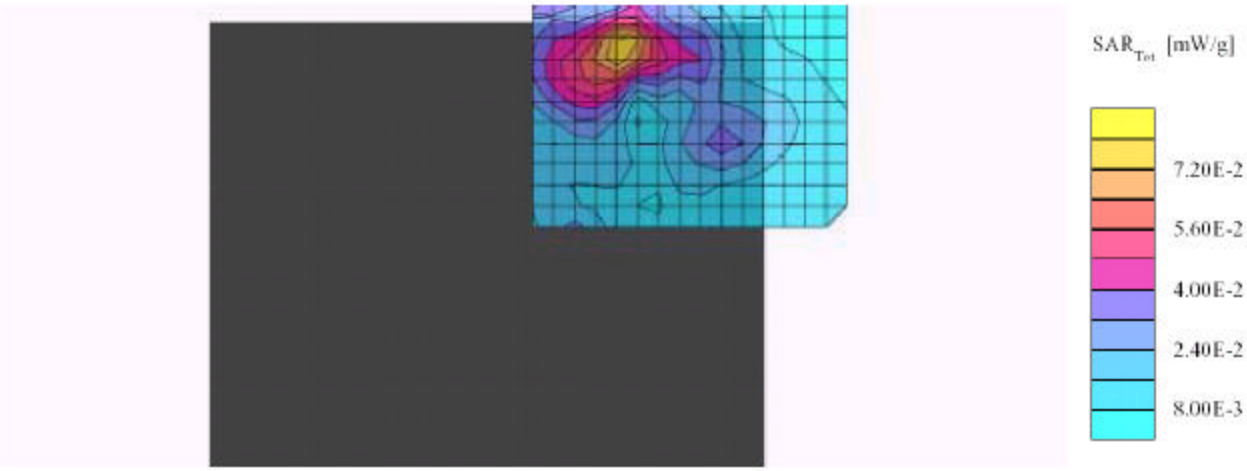
Ambit. Dell notebook model name: D600 Hitachi, Antenna model name: HFT01-DL01 (Back touching flat phantom, Antenna position: right side, High channel, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 5/16/2003)

SAM Phantom; Flat Section; Position: (90°,90°); Frequency: 2462 MHz
Probe: ET3DV6 - SN1604; ConvF(4.30,4.30,4.30); Crest factor: 1.0; 2450: σ = 2.01 mho/m ε_r = 55.0 ρ = 1.00 g/cm^3
Cube 5x5x7: SAR (1g): 1.45 mW/g, SAR (10g): 0.589 mW/g, (Worst-case extrapolation)
Coarse: Dx = 12.0, Dy = 12.0, Dz = 10.0
Powerdrift: 0.02 dB

Plot # 16

Ambit. Dell notebook model name: D400 Neweb, Antenna model name: CAB-A (Back touching flat phantom, Antenna position: left side, Middle channel, Ambient Temp = 23 Deg C, Liquid Temp = 22 Deg C, 5/21/2003)

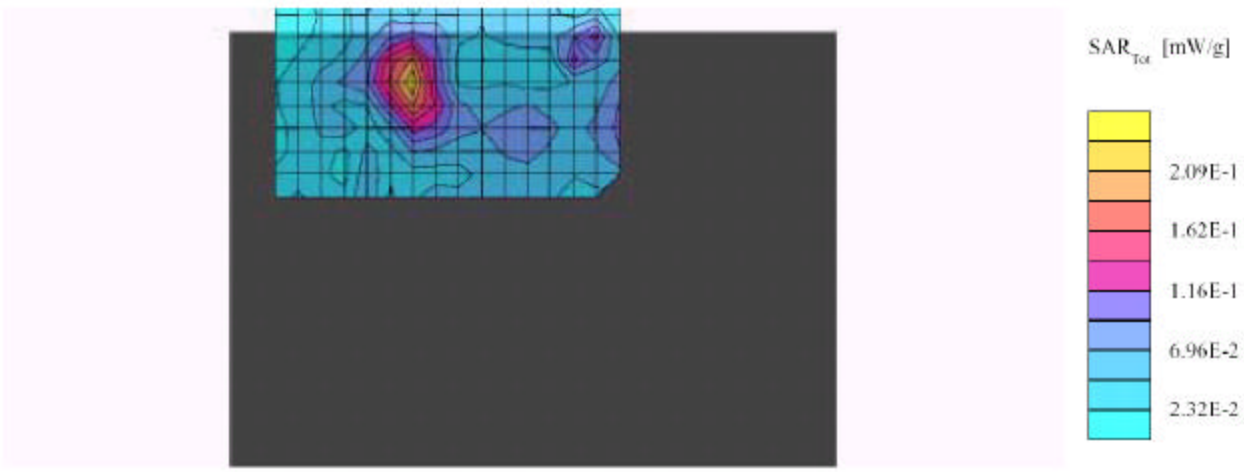
SAM Phantom; Flat Section; Position: (90°,90°); Frequency: 2437 MHz
Probe: ET3DV6 - SN1604; ConvF(4.30,4.30,4.30); Crest factor: 1.0; 2450: σ = 1.95 mho/m ε_r = 54.7 ρ = 1.00 g/cm³
Cube 5x5x7: SAR (1g): 0.0771 mW/g, SAR (10g): 0.0443 mW/g, (Worst-case extrapolation)
Coarse: Dx = 12.0, Dy = 12.0, Dz = 10.0
Powerdrift: 0.05 dB



Plot # 17

Ambit. Dell notebook model name: D400 Neweb, Antenna model name: CAB-A (Back touching flat phantom, Antenna position: right side, Middle channel, Ambient Temp = 23 Deg C, Liquid Temp = 22 Deg C, 5/21/2003)

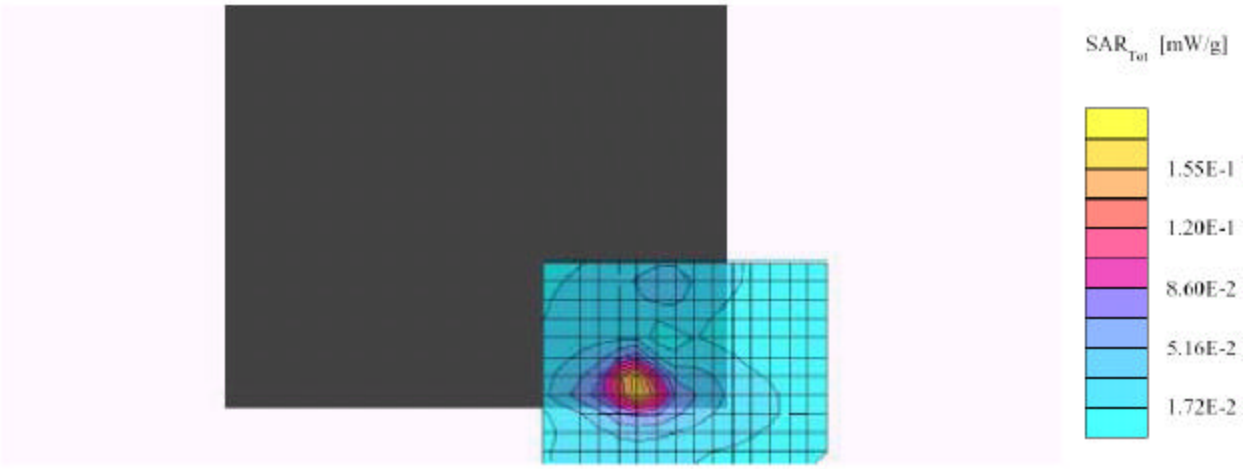
SAM Phantom; Flat Section; Position: (90°,90°); Frequency: 2437 MHz
Probe: ET3DV6 - SN1604; ConvF(4.30,4.30,4.30); Crest factor: 1.0; 2450: σ = 1.95 mho/m ε_r = 54.7 ρ = 1.00 g/cm^3
Cube 5x5x7: SAR (1g): 0.203 mW/g, SAR (10g): 0.112 mW/g, (Worst-case extrapolation)
Coarse: Dx = 12.0, Dy = 12.0, Dz = 10.0
Powerdrift: - 0.01 dB



Plot # 18

Ambit. Dell notebook model name: C400 Neweb, Antenna model name: C23-A (Back touching flat phantom, Antenna position: left side, Middle channel, Ambient Temp = 23 Deg C, Liquid Temp = 22 Deg C, 5/30/2003)

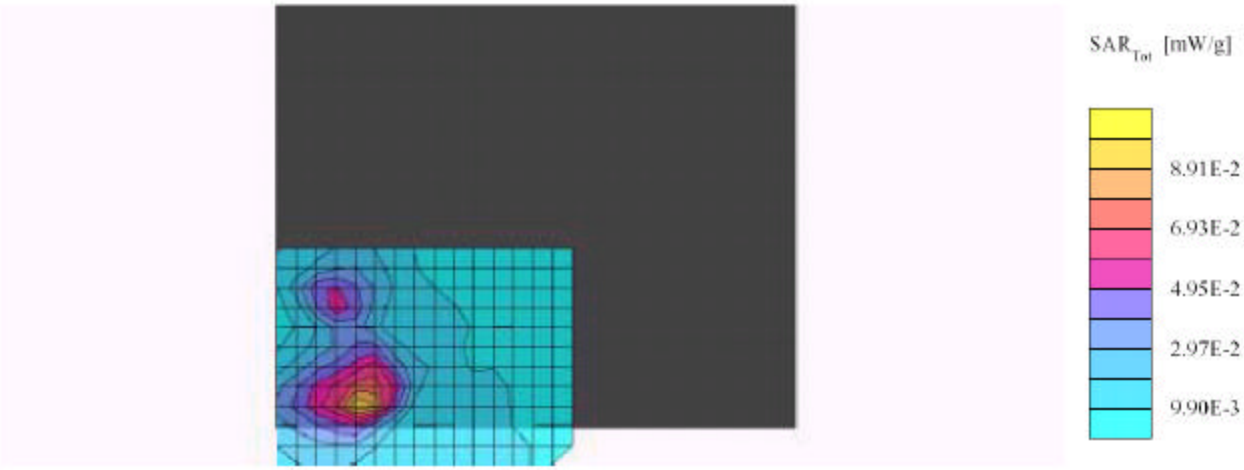
SAM Phantom; Flat Section; Position: (90°,90°); Frequency: 2437 MHz
Probe: ET3DV6 - SN1604; ConvF(4.30,4.30,4.30); Crest factor: 1.0; 2450: σ = 1.96 mho/m ε_r = 53.5 ρ = 1.00 g/cm³
Cube 5x5x7: SAR (1g): 0.176 mW/g, SAR (10g): 0.0924 mW/g, (Worst-case extrapolation)
Coarse: Dx = 12.0, Dy = 12.0, Dz = 10.0
Powerdrift: -0.03 dB



Plot # 19

Ambit. Dell notebook model name: C400 Neweb, Antenna model name: C23-A (Back touching flat phantom, Antenna position: right side, Middle channel, Ambient Temp = 23 Deg C, Liquid Temp = 22 Deg C, 5/30/2003)

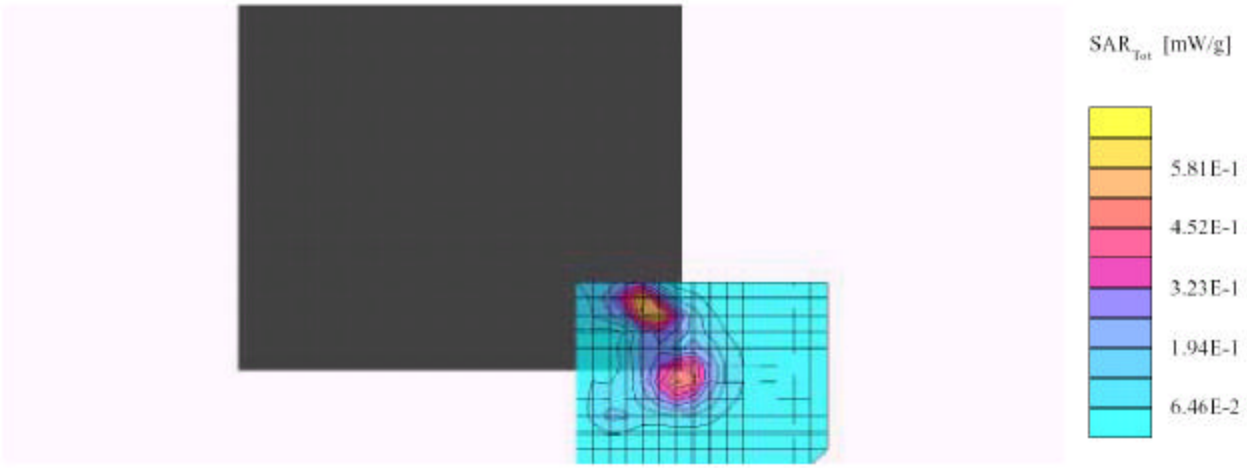
SAM Phantom; Flat Section; Position: (90°,90°); Frequency: 2437 MHz
Probe: ET3DV6 - SN1604; ConvF(4.30,4.30,4.30); Crest factor: 1.0; 2450: σ = 1.96 mho/m ε_r = 53.5 ρ = 1.00 g/cm^3
Cube 5x5x7: SAR (1g): 0.0974 mW/g, SAR (10g): 0.0502 mW/g, (Worst-case extrapolation)
Coarse: Dx = 12.0, Dy = 12.0, Dz = 10.0
Powerdrift: 0.05 dB



Plot # 20

Ambit. Dell notebook model name: C640 Foxonn, Antenna model name: BM2-CABLE-ME (Back touching flat phantom, Antenna position: left side, Middle channel, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 5/17/2003)

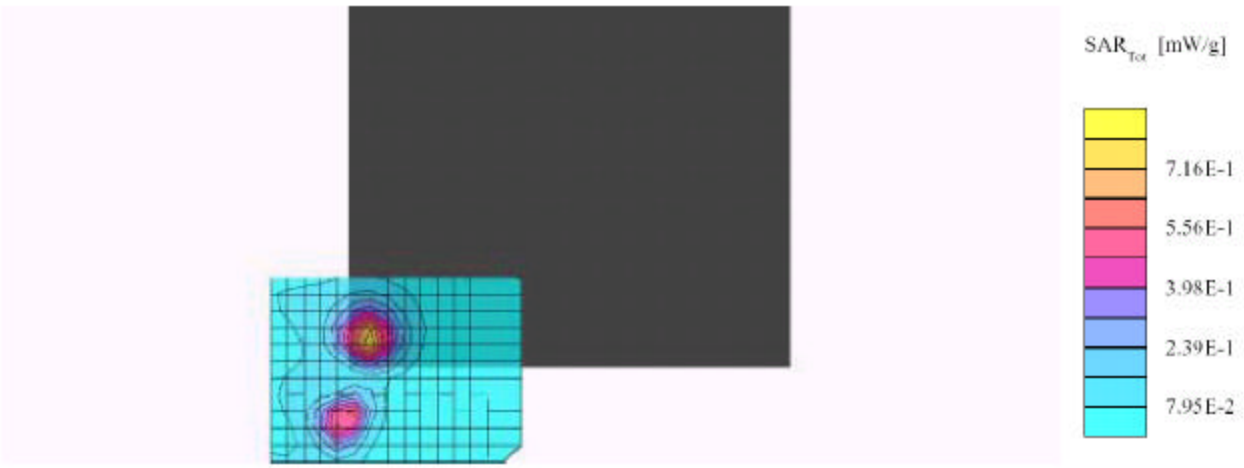
SAM Phantom; Flat Section; Position: (90°,90°); Frequency: 2437 MHz
Probe: ET3DV6 - SN1604; ConvF(4.30,4.30,4.30); Crest factor: 1.0; 2450: σ = 1.97 mho/m ε_r = 54.4 ρ = 1.00 g/cm^3
Cube 5x5x7: SAR (1g): 0.622 mW/g, SAR (10g): 0.302 mW/g, (Worst-case extrapolation)
Coarse: Dx = 12.0, Dy = 12.0, Dz = 10.0
Powerdrift: -0.01 dB



Plot # 21

Ambit. Dell notebook model name: C640 Foxonn, Antenna model name: BM2-CABLE-ME (Back touching flat phantom, Antenna position: right side, Low channel, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 5/17/2003)

SAM Phantom; Flat Section; Position: (90°,90°); Frequency: 2412 MHz
Probe: ET3DV6 - SN1604; ConvF(4.30,4.30,4.30); Crest factor: 1.0; 2450: σ = 1.97 mho/m ε_r = 54.4 ρ = 1.00 g/cm³
Cube 5x5x7: SAR (1g): 0.729 mW/g, SAR (10g): 0.397 mW/g, (Worst-case extrapolation)
Coarse: Dx = 12.0, Dy = 12.0, Dz = 10.0
Powerdrift: -0.01 dB



Plot # 22

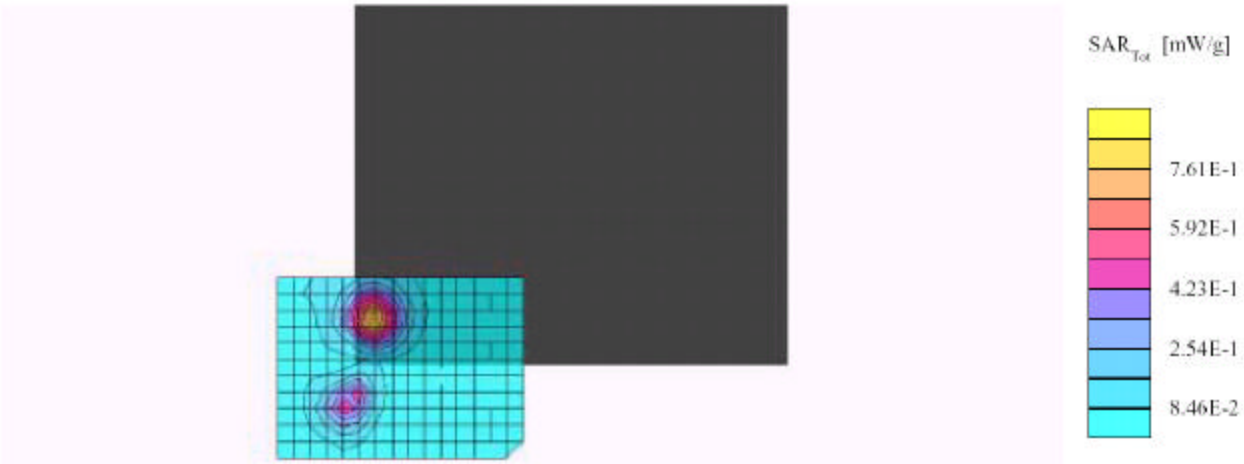
Ambit. Dell notebook model name: C640 Foxonn, Antenna model name: BM2-CABLE-ME (Back touching flat phantom, Antenna position: right side, Middle channel, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 5/17/2003)

SAM Phantom; Flat Section; Position: (90°,90°); Frequency: 2437 MHz
Probe: ET3DV6 - SN1604; ConvF(4.30,4.30,4.30); Crest factor: 1.0; 2450: σ = 1.97 mho/m ε_r = 54.4 ρ = 1.00 g/cm^3
Cube 5x5x7: SAR (1g): 0.981 mW/g, SAR (10g): 0.520 mW/g, (Worst-case extrapolation)
Coarse: Dx = 12.0, Dy = 12.0, Dz = 10.0
Powerdrift: 0.01 dB

Plot # 23

Ambit. Dell notebook model name: C640 Foxonn, Antenna model name: BM2-CABLE-ME (Back touching flat phantom, Antenna position: right side, High channel, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 5/17/2003)

SAM Phantom; Flat Section; Position: (90°,90°); Frequency: 2462 MHz
Probe: ET3DV6 - SN1604; ConvF(4.30,4.30,4.30); Crest factor: 1.0; 2450: σ = 1.97 mho/m ε_r = 54.4 ρ = 1.00 g/cm³
Cube 5x5x7: SAR (1g): 0.798 mW/g, SAR (10g): 0.424 mW/g, (Worst-case extrapolation)
Coarse: Dx = 12.0, Dy = 12.0, Dz = 10.0
Powerdrift: 0.00 dB

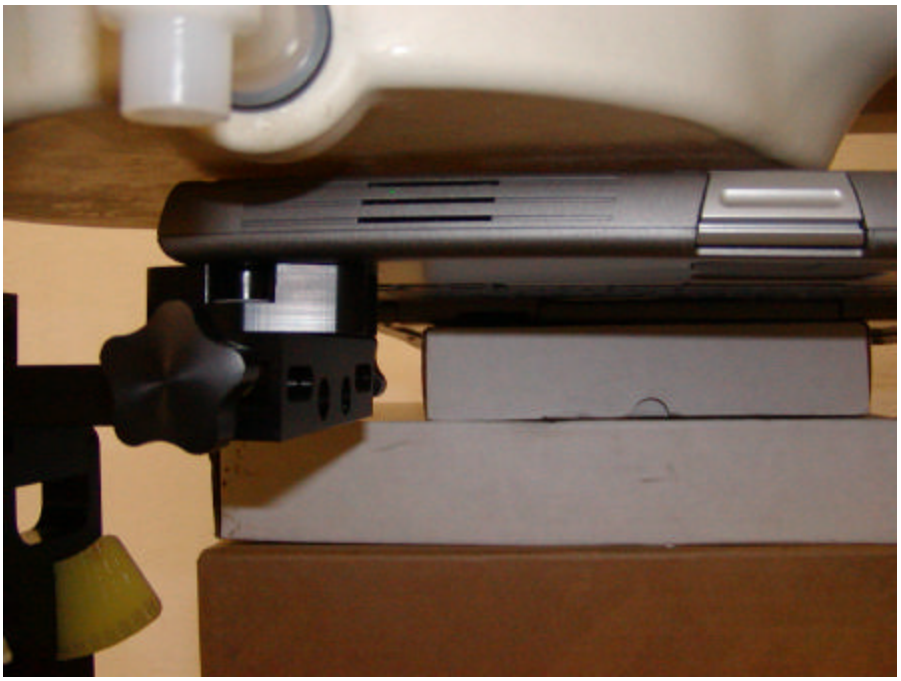


Plot # 24

EXHIBIT A - SAR SETUP PHOTOGRAPHS

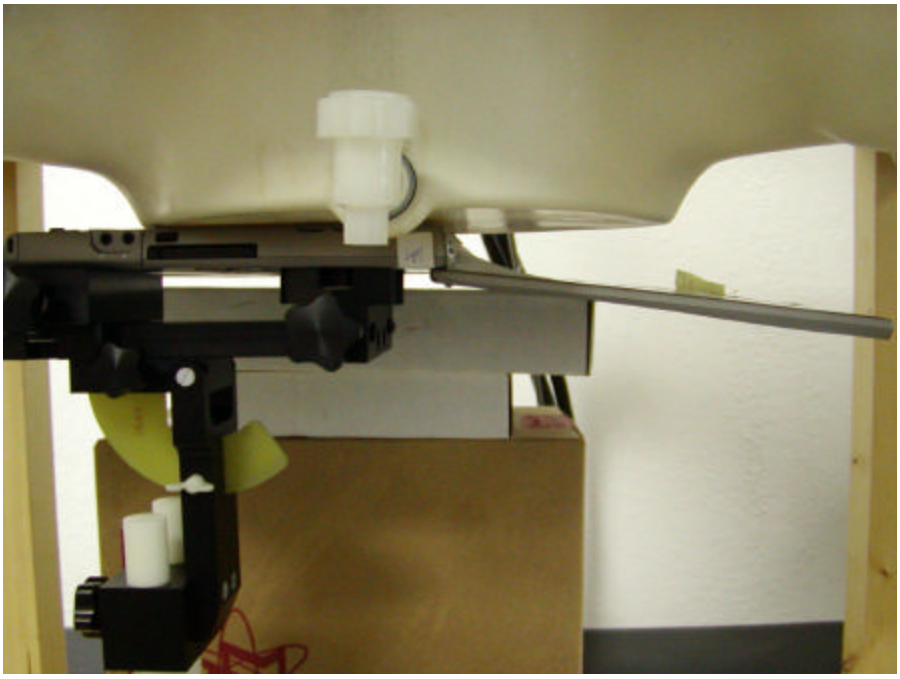
D800 NEWEB / Hitachi, Back Touching Flat Phantom – Antenna at Right

D800 NEWEB / Hitachi, Back Touching Flat Phantom – Antenna at Left

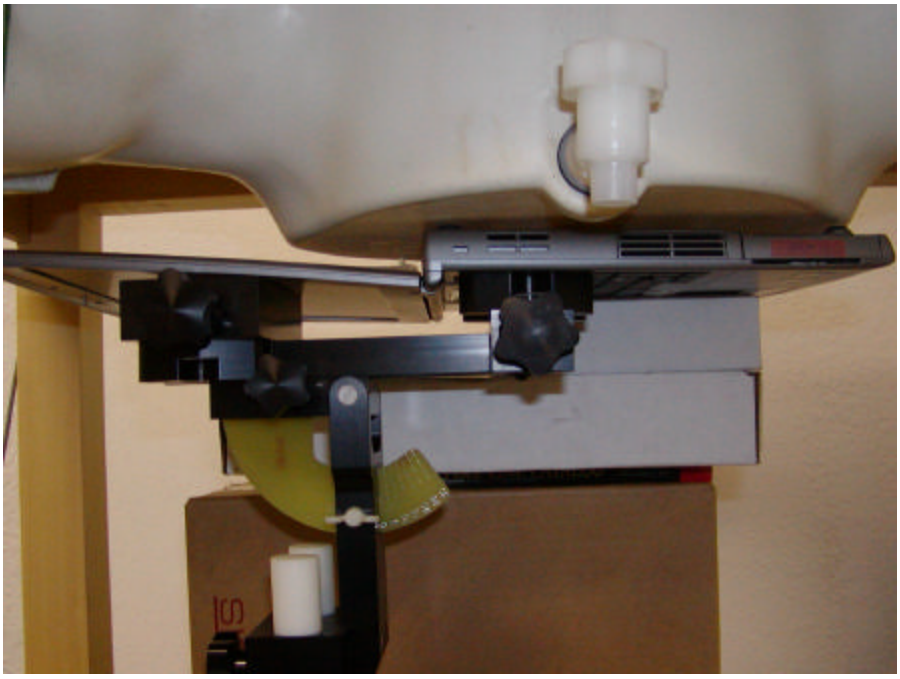


D600 NEWEB / Hitachi, Back Touching Flat Phantom – Antenna at Right

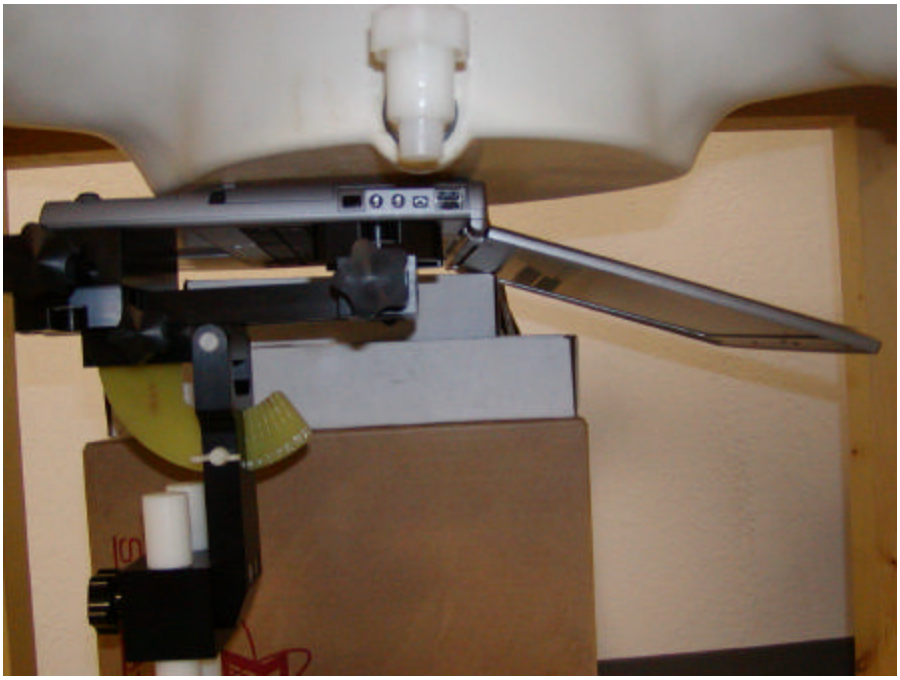
D600 NEWEB / Hitachi, Back Touching Flat Phantom – Antenna at Left



D400 NEWEB / C400 NEWEB, Back Touching Flat Phantom – Antenna at Right



D400 NEWEB / C400 NEWEB, Back Touching Flat Phantom – Antenna at Left



C640 Foxonn, Back Touching Flat Phantom – Antenna at Right

C640 Foxonn, Back Touching Flat Phantom – Antenna at Left