

Mason Electronics, Model: MM-5100P (Keyboard facing with phantom, antenna perpendicular to laptop, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 9/16/2003)

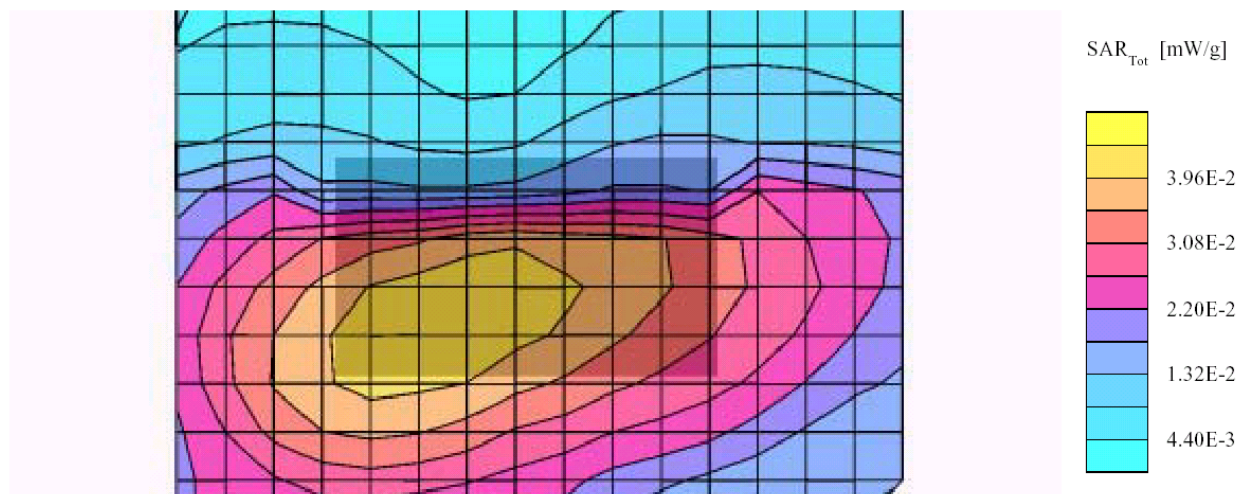
SAM Phantom; Flat Section; Position: (90°, 180°); Frequency: 845 MHz

Probe: ET3DV6 - SN1604; ConvF(6.40, 6.40, 6.40); Crest factor: 1.0; (Body) 835 MHz: $\sigma = 0.97$ mho/m $\epsilon_r = 54.5$ $\rho = 1.31$ g/cm³

Cube 5x5x7: SAR (1g): 0.0424 mW/g, SAR (10g): 0.0302 mW/g, (Worst-case extrapolation)

Coarse: Dx = 12.0, Dy = 12.0, Dz = 10.0

Powerdrift: 0.00 dB



Plot #8

Mason Electronics, Model: MM-5100P (Bottom of laptop flush with phantom, antenna parallel to laptop side, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 9/18/2003)

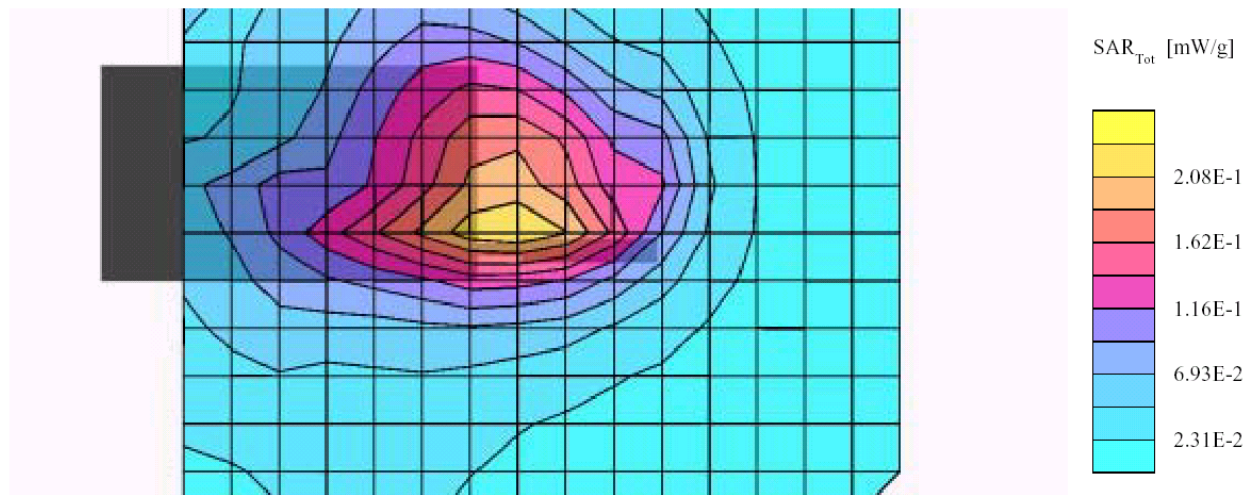
SAM Phantom; Flat Section; Position: (270°, 270°); Frequency: 845 MHz

Probe: ET3DV6 - SN1604; ConvF(6.40,6.40,6.40); Crest factor: 1.0; (Body) 835 MHz: $\sigma = 0.96$ mho/m $\epsilon_r = 54.4$ $\rho = 1.31$ g/cm³

Cube 5x5x7: SAR (1g): 0.323 mW/g, SAR (10g): 0.215 mW/g, (Worst-case extrapolation)

Coarse: Dx = 12.0, Dy = 12.0, Dz = 10.0

Powerdrift: 0.02 dB



Plot #9

Mason Electronics, Model: MM-5100P (Bottom of laptop flush with phantom, antenna perpendicular to laptop side, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 9/18/2003)

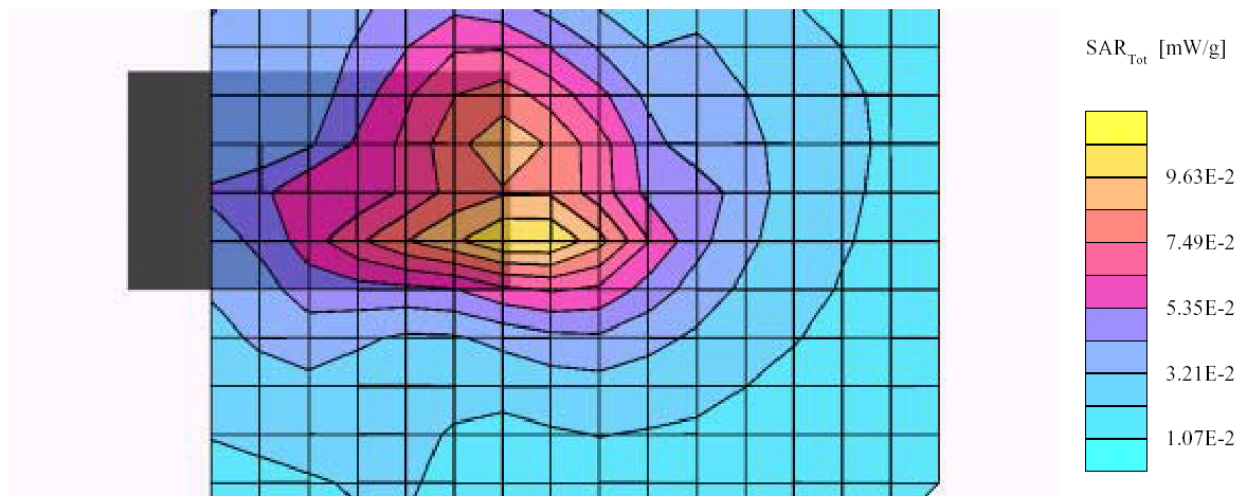
SAM Phantom; Flat Section; Position: (270°,270°); Frequency: 845 MHz

Probe: ET3DV6 - SN1604; ConvF(6.40,6.40,6.40); Crest factor: 1.0; (Body) 835 MHz: $\sigma = 0.96$ mho/m $\epsilon_r = 54.4$ $\rho = 1.31$ g/cm³

Cube 5x5x7: SAR (1g): 0.152 mW/g, SAR (10g): 0.104 mW/g, (Worst-case extrapolation)

Coarse: Dx = 12.0, Dy = 12.0, Dz = 10.0

Powerdrift: -0.00 dB



Plot #10

Mason Electronics, Model: MM-5100P (Bystander position with 1.5 cm separation distance,
Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 9/18/2003)

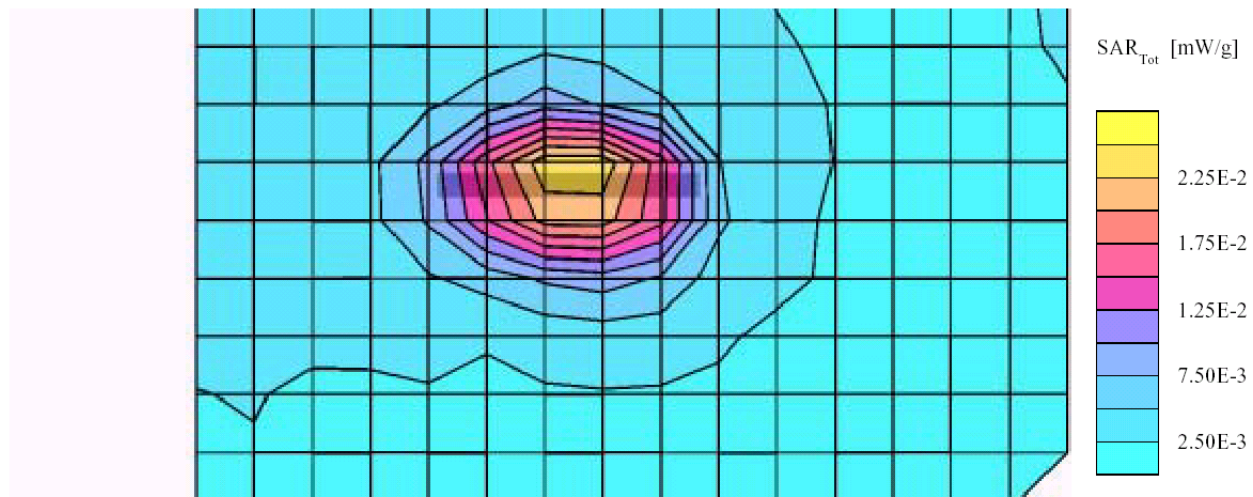
SAM Phantom; Flat Section; Position: (90°,180°); Frequency: 845 MHz

Probe: ET3DV6 - SN1604; ConvF(6.40,6.40,6.40); Crest factor: 1.0; (Body) 835 MHz: $\sigma = 0.96$ mho/m $\epsilon_r = 54.4$ $\rho = 1.31$ g/cm³

Cube 5x5x7: SAR (1g): 0.0241 mW/g, SAR (10g): 0.0155 mW/g, (Worst-case extrapolation)

Coarse: Dx = 12.0, Dy = 12.0, Dz = 10.0

Powerdrift: 0.05 dB



Plot #11

Mason Electronics, Model: MM-5100P (Keyboard facing with phantom, antenna perpendicular to laptop, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 9/18/2003)

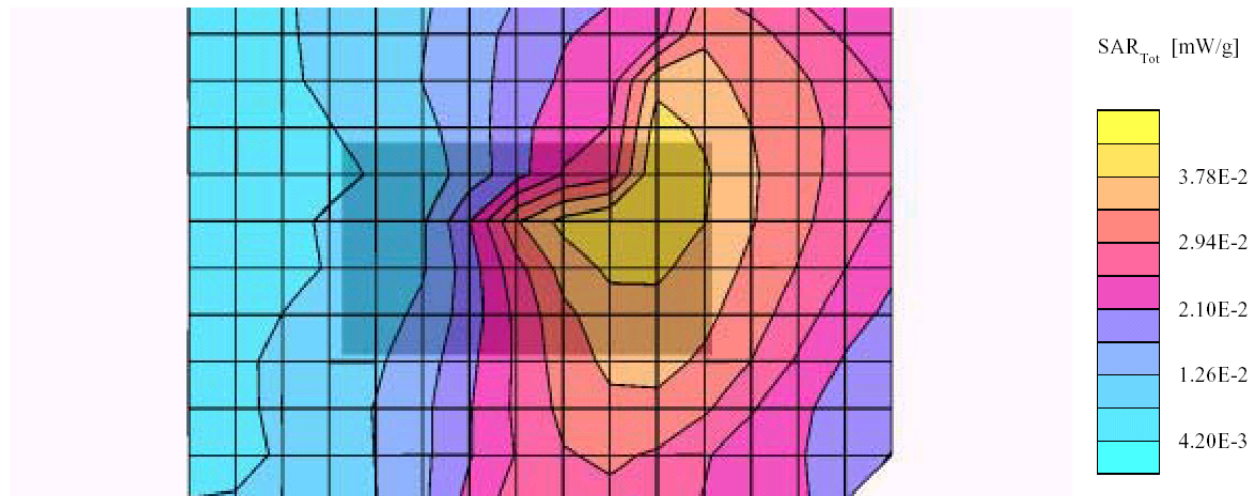
SAM Phantom; Flat Section; Position: (90°,180°); Frequency: 845 MHz

Probe: ET3DV6 - SN1604; ConvF(6.40,6.40,6.40); Crest factor: 1.0; (Body) 835 MHz: $\sigma = 0.96$ mho/m $\epsilon_r = 54.4$ $\rho = 1.31$ g/cm³

Cube 5x5x7: SAR (1g): 0.0406 mW/g, SAR (10g): 0.0304 mW/g, (Worst-case extrapolation)

Coarse: Dx = 12.0, Dy = 12.0, Dz = 10.0

Powerdrift: -0.01 dB



Plot #12

EXHIBIT A - SAR SETUP PHOTOGRAPHS

Dell, Bottom of Laptop Flush with Phantom, Antenna Parallel to Laptop

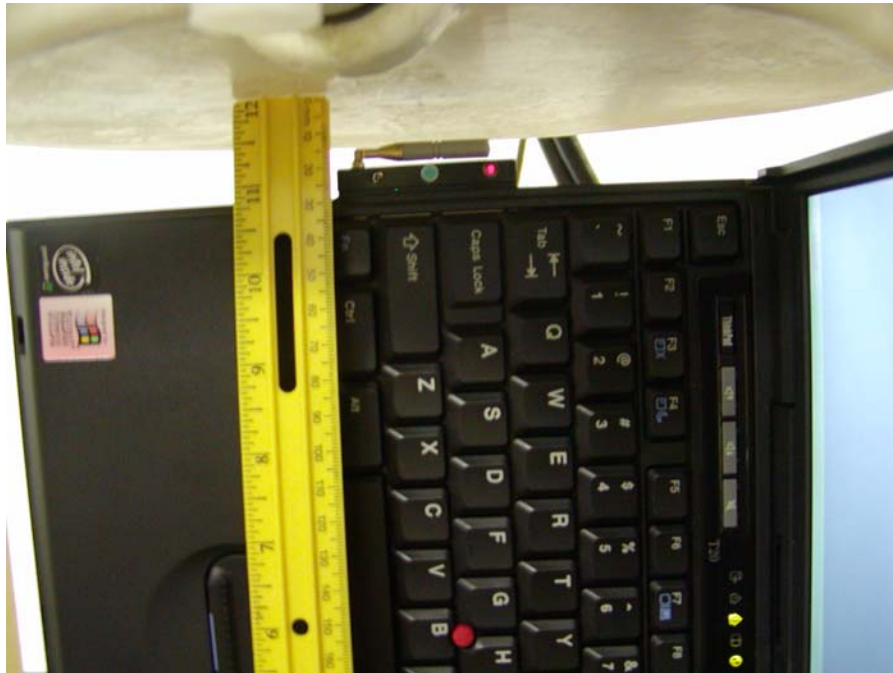


Dell, Bottom of Laptop Flush with Phantom, Antenna Perpendicular to Laptop



Dell, Bystander Position with 1.5cm Separation Distance**Dell, Keyboard Facing with Phantom, Antenna Perpendicular to Laptop**

Dell, Bottom of Laptop Flush with Phantom, Antenna Parallel to Laptop**IBM, Bottom of Laptop Flush with Phantom, Antenna Perpendicular to Laptop**

IBM, Bystander Position with 1.5cm Separation Distance**IBM, Keyboard Facing with Phantom, Antenna Perpendicular to Laptop**

SONY, Bottom of Laptop Flush with Phantom, Antenna Parallel to Laptop**SONY, Bottom of Laptop Flush with Phantom, Antenna Perpendicular to Laptop**

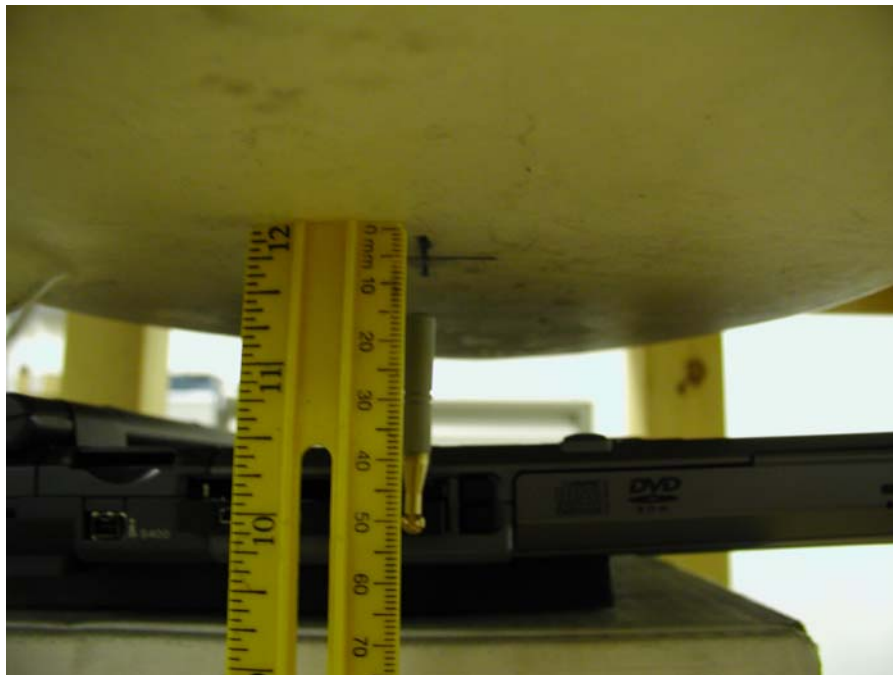
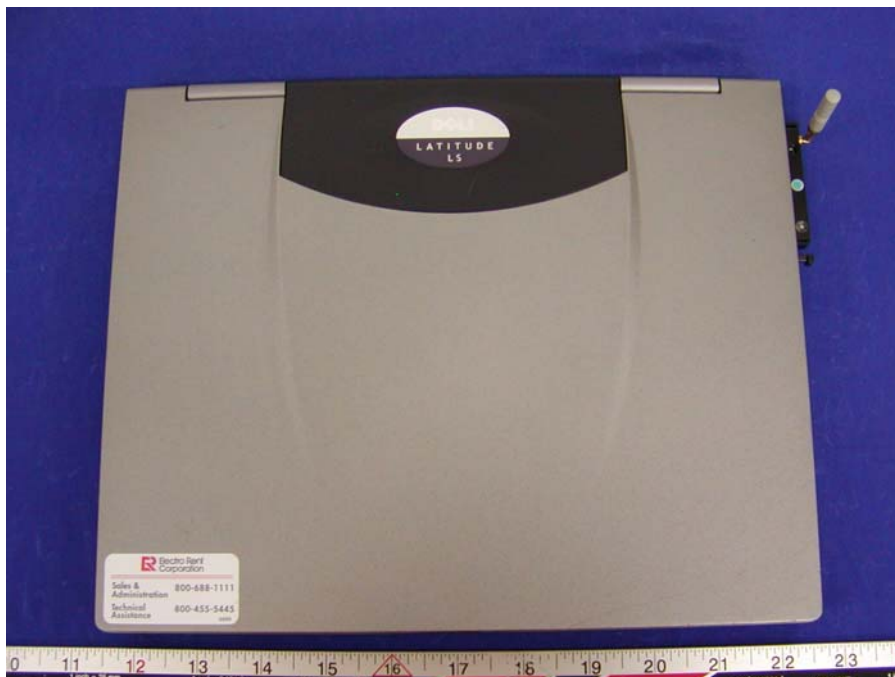
SONY, Bystander Position with 1.5cm Separation Distance**SONY, Keyboard Facing with Phantom, Antenna Perpendicular to Laptop**

EXHIBIT B – EUT PHOTOGRAPHS

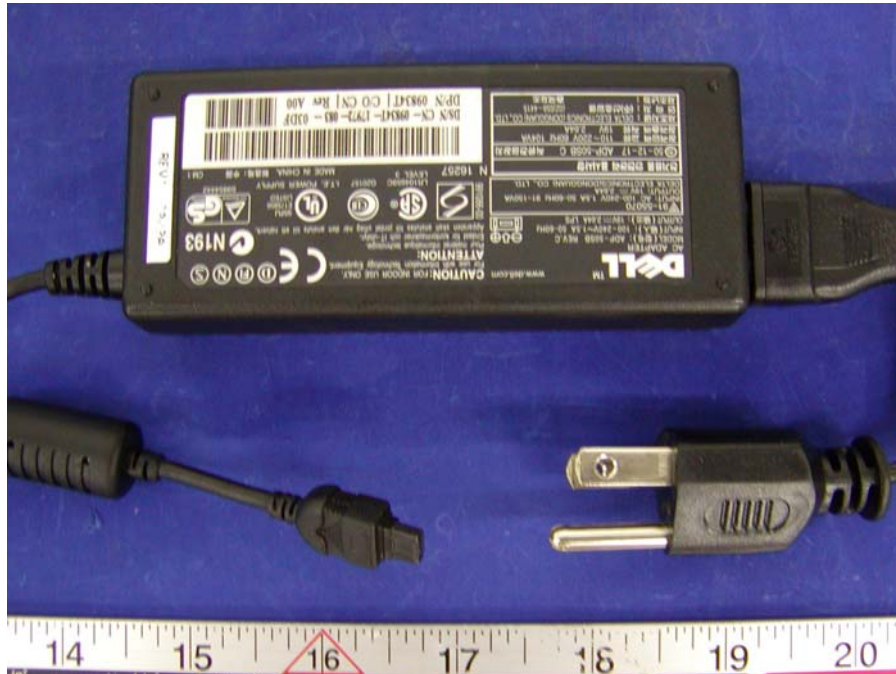
DELL Notebook – Front View



DELL Notebook – Top View



DELL Notebook – Bottom View**DELL Notebook – Rear View**

DELL AC Adapter View

IBM Notebook – Front View**IBM Notebook – Top View**

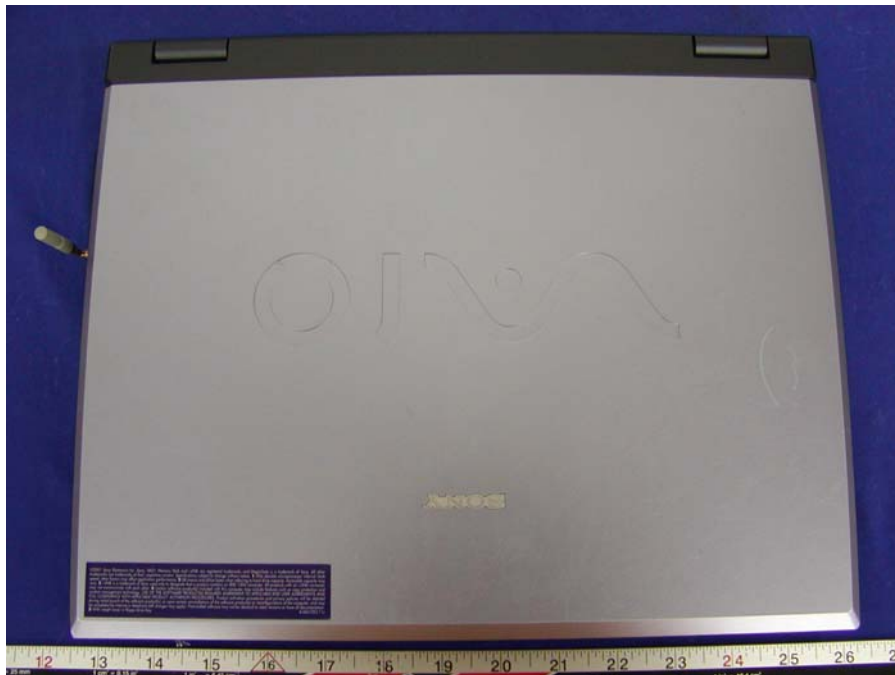
IBM Notebook – Bottom View



IBM Notebook – Rear View



IBM AC Adapter View

SONY Notebook – Front View**SONY Notebook – Top View**

The image shows the back of a Sony CCD-IR2000 digital camcorder. The device is dark grey or black. At the top, there is a silver label with technical specifications and a barcode. Below this, on the left, is a smaller silver label with the text "CCD-IR2000". The central part of the back features a large, rectangular, recessed area, likely for a battery or memory card. To the right of this area, there is a small, rectangular, recessed area, possibly for a lens or sensor. The bottom of the device has a small, rectangular, recessed area, likely for a battery or memory card. A ruler is placed at the bottom of the image for scale, showing measurements in inches and centimeters.

A photograph showing the rear of a silver Sony VAIO laptop. The laptop is closed, and its rear panel features several ports: a multi-pin connector, a yellow audio jack, a DVI port, a VGA port, another yellow audio jack, a FireWire port, a USB port, an Ethernet port, a red line-out, a green line-in, and a power jack. A small antenna is visible on the right side. A ruler is placed below the laptop for scale.

SONY AC Adapter View

EUT – Top View**EUT – Bottom View**

EUT – Length View**EUT – Width View**

EXHIBIT C – Z-Axis

DELL:

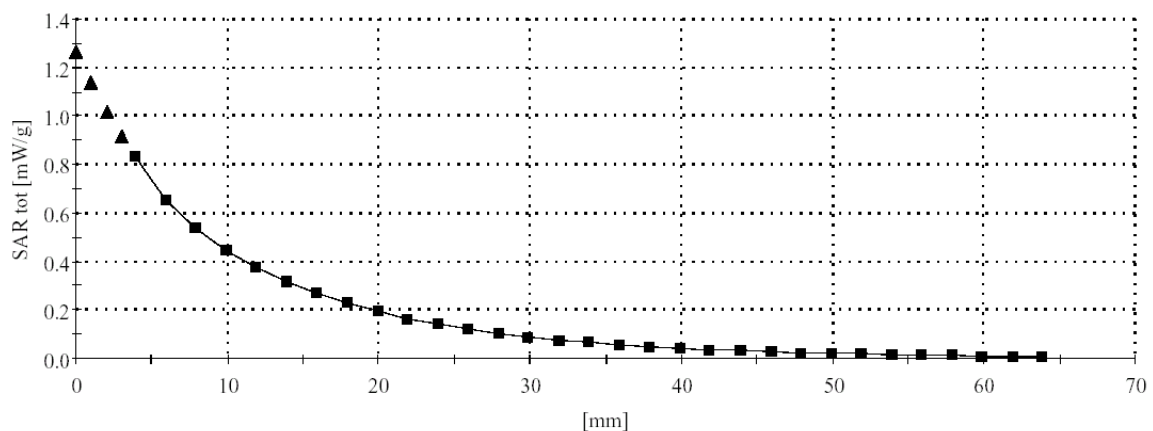
Mason Electronics, Model: MM-5100P (Botom of laptop flush with phantom, antenna parallel to laptop side, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 9/16/2003)

SAM Phantom; Section; Position: ; Frequency: 845 MHz

Probe: ET3DV6 - SN1604; ConvF(6.40,6.40,6.40); Crest factor: 1.0; (Body) 835 MHz: $\sigma = 0.97$ mho/m $\epsilon_r = 54.5$ $\rho = 1.31$ g/cm³

; , 0

Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 2.0



IBM:

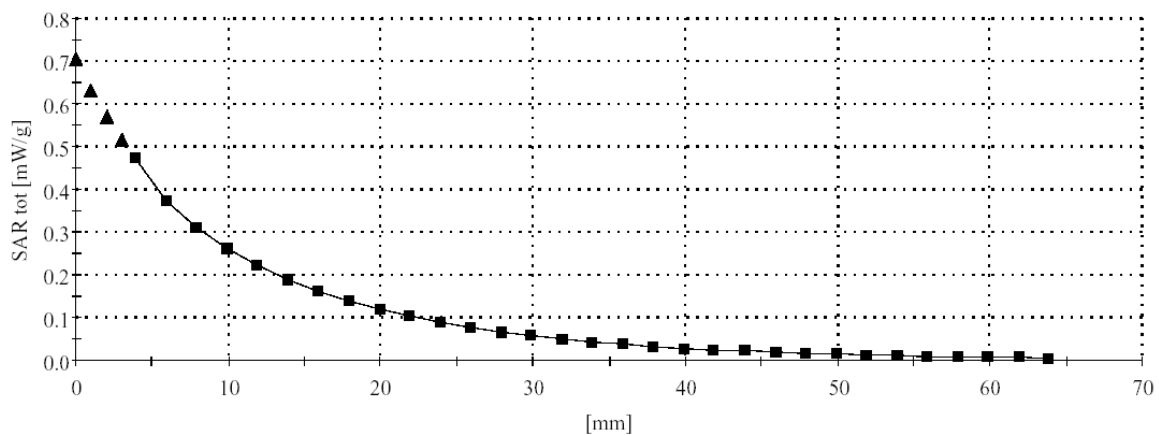
Mason Electronics, Model: MM-5100P (Bottom of laptop flush with phantom, antenna parallel to laptop side, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 9/16/2003)

SAM Phantom; Section; Position: ; Frequency: 845 MHz

Probe: ET3DV6 - SN1604; ConvF(6.40,6.40,6.40); Crest factor: 1.0; (Body) 835 MHz: $\sigma = 0.97$ mho/m $\epsilon_r = 54.5$ $\rho = 1.31$ g/cm³

; , 0

Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 2.0



SONY:

Mason Electronics, Model: MM-5100P (Bottom of laptop flush with phantom, antenna parallel to laptop side, Ambient Temp = 23 Deg C, Liquid Temp = 21 Deg C, 9/18/2003)

SAM Phantom; Section; Position: ; Frequency: 845 MHz

Probe: ET3DV6 - SN1604; ConvF(6.40,6.40,6.40); Crest factor: 1.0; (Body) 835 MHz: $\sigma = 0.96$ mho/m $\epsilon_r = 54.4$ $\rho = 1.31$ g/cm³

: , 0

Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 2.0

