

Test Date: 15 October 2003

File Name: [Arm-Held OFDM 5.25 GHz Batt 4400MAh 15-10-03.da4](#)

DUT: Fujitsu Tablet Ocampa B1 with WLAN; Type: Atheros 11abg Module; Serial: No.16

* Communication System: OFDM 5250 MHz; Frequency: 5180 MHz; Duty Cycle: 1:1

* Medium: Body 5600 MHz; ($\sigma = 5.32533$ mho/m, $\epsilon_r = 51.3295$, $\rho = 1000$ kg/m³)

- Electronics: DAE3 Sn442; Probe: ES3DV3- SN3029; ConvF(2.05, 2.05, 2.05)

- Phantom: Flat Phantom 10.1; Serial: P 10.1; Phantom section: Flat 2.2 Section

Channel 36 Test 2/Area Scan (81x61x1): Measurement grid: dx=20mm, dy=20mm

Reference Value = 6.59 V/m

Power Drift = 0.3 dB

Maximum value of SAR = 2.38 mW/g

Channel 36 Test 2/Zoom Scan (7x7x8)/Cube 0: Measurement grid: dx=4.3mm, dy=4.3mm, dz=3mm

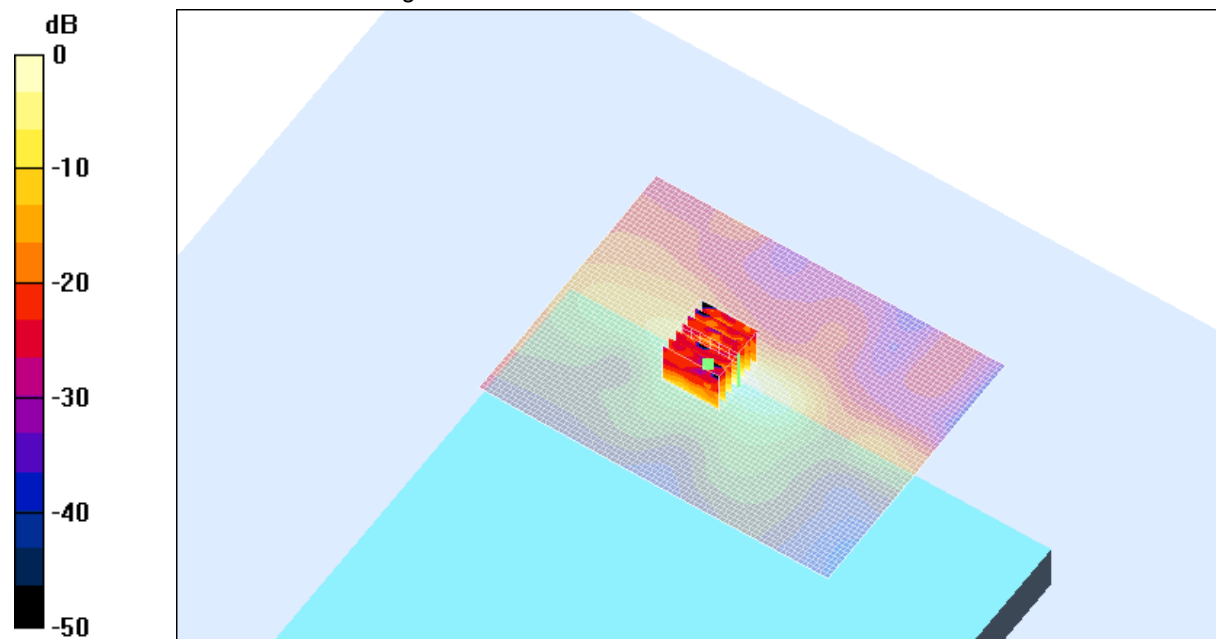
Peak SAR (extrapolated) = 6.97 W/kg

SAR(1 g) = 1.29 mW/g; SAR(10 g) = 0.340 mW/g

Reference Value = 6.59 V/m

Power Drift = 0.3 dB

Maximum value of SAR = 2.37 mW/g



SAR MEASUREMENT PLOT 1

Ambient Temperature
Liquid Temperature
Humidity

20.6 Degrees Celsius
19.8 Degrees Celsius
41 %

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* Medium: Body 5600 MHz; ($\sigma = 5.32533$ mho/m, $\epsilon_r = 51.3295$, $\rho = 1000$ kg/m³)

- Electronics: DAE3 Sn442; Probe: ES3DV3- SN3029; ConvF(2.05, 2.05, 2.05)

- Phantom: Flat Phantom 10.1; Serial: P 10.1; Phantom section: Flat 2.2 Section

Channel 36 Test/Area Scan (81x61x1): Measurement grid: dx=20mm, dy=20mm

Reference Value = 6.07 V/m

Power Drift = 0.1 dB

Maximum value of SAR = 2.04 mW/g

Channel 36 Test/Zoom Scan (7x7x8)/Cube 0: Measurement grid: dx=4.3mm, dy=4.3mm, dz=3mm

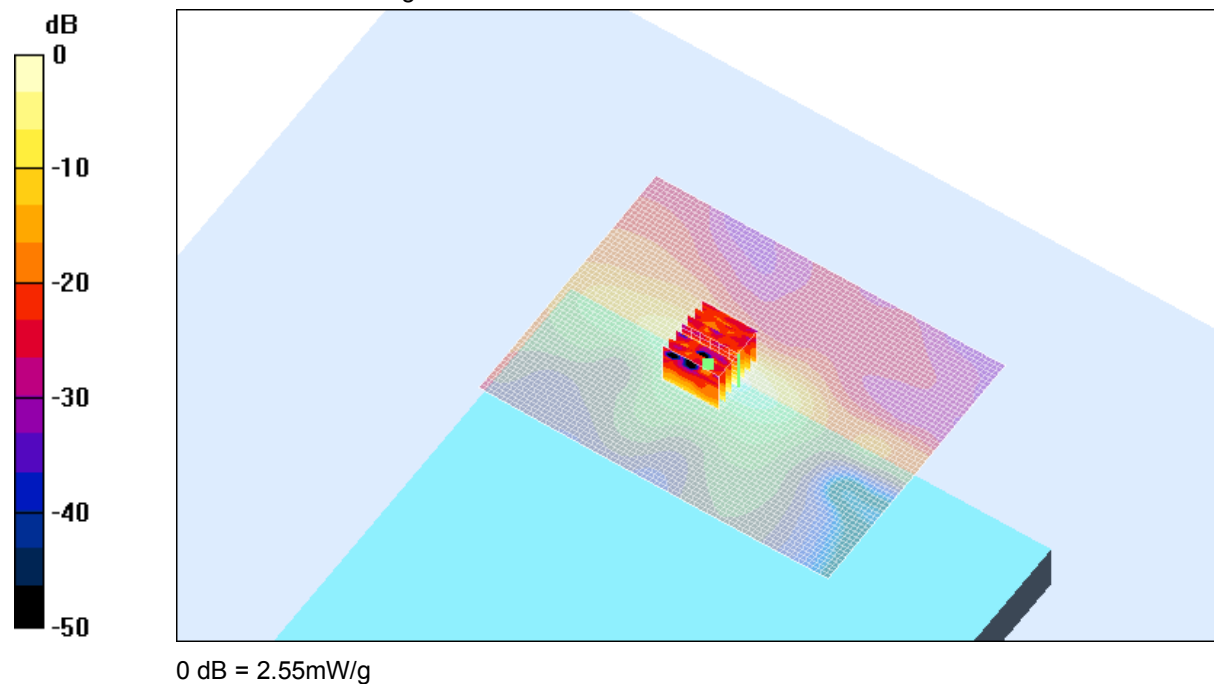
Peak SAR (extrapolated) = 7.35 W/kg

SAR(1 g) = 1.24 mW/g; SAR(10 g) = 0.328 mW/g

Reference Value = 6.07 V/m

Power Drift = 0.1 dB

Maximum value of SAR = 2.55 mW/g



SAR MEASUREMENT PLOT 2

Ambient Temperature
Liquid Temperature
Humidity

20.6 Degrees Celsius
19.8 Degrees Celsius
41 %

Test Date: 15 October 2003

File Name: [Arm-Held OFDM 5.25 GHz Batt 4400MAh 15-10-03.da4](#)

DUT: Fujitsu Tablet Ocamp B1 with WLAN; Type: Atheros 11abg Module; Serial: No.16

* Communication System: OFDM 5250 MHz; Frequency: 5240 MHz; Duty Cycle: 1:1

* Medium: Body 5600 MHz; ($\sigma = 5.43083$ mho/m, $\epsilon_r = 51.1854$, $\rho = 1000$ kg/m³)

- Electronics: DAE3 Sn442; Probe: ES3DV3- SN3029; ConvF(2.05, 2.05, 2.05)

- Phantom: Flat Phantom 10.1; Serial: P 10.1; Phantom section: Flat 2.2 Section

Channel 48 Test 2/Area Scan (81x61x1): Measurement grid: dx=20mm, dy=20mm

Reference Value = 6.48 V/m

Power Drift = -0.001 dB

Maximum value of SAR = 2.08 mW/g

Channel 48 Test 2/Zoom Scan (7x7x8)/Cube 0: Measurement grid: dx=4.3mm, dy=4.3mm, dz=3mm

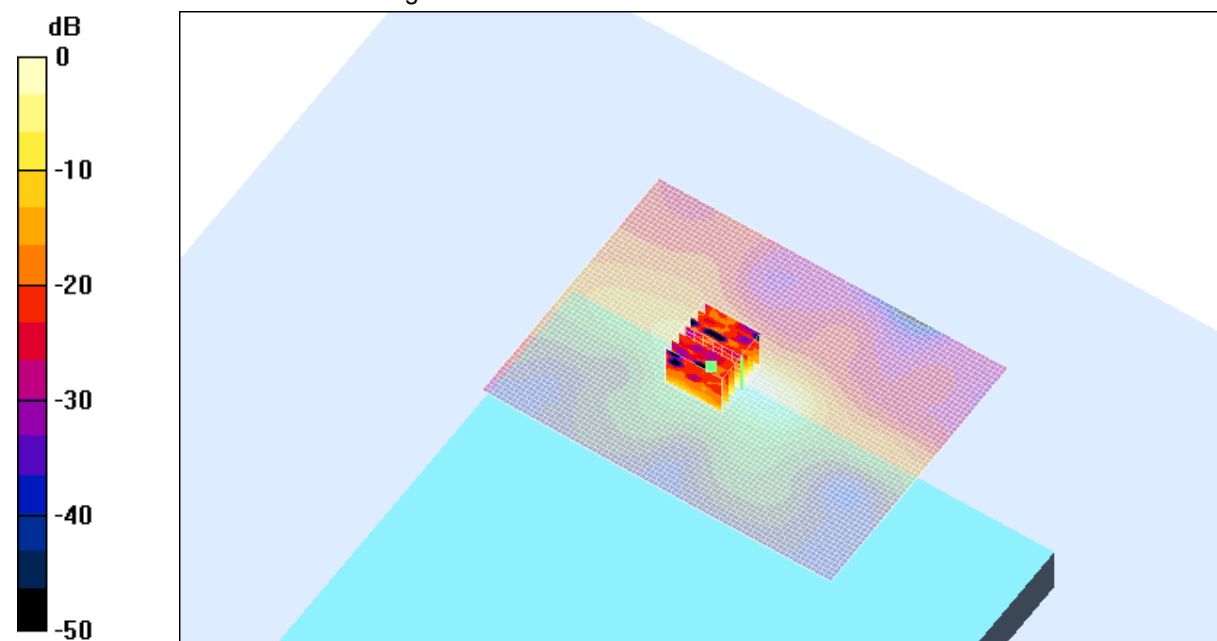
Peak SAR (extrapolated) = 7.19 W/kg

SAR(1 g) = 1.09 mW/g; SAR(10 g) = 0.285 mW/g

Reference Value = 6.48 V/m

Power Drift = -0.001 dB

Maximum value of SAR = 1.92 mW/g



SAR MEASUREMENT PLOT 3

Ambient Temperature
Liquid Temperature
Humidity

20.6 Degrees Celsius
19.8 Degrees Celsius
41 %

Test Date: 15 October 2003

File Name: [Arm-Held OFDM 5.25 GHz Batt 6600MAh 15-10-03.da4](#)

DUT: Fujitsu Tablet Ocampa B1 with WLAN; Type: Atheros 11abg Module; Serial: No.16

* Communication System: OFDM 5250 MHz; Frequency: 5240 MHz; Duty Cycle: 1:1

* Medium: Body 5600 MHz; ($\sigma = 5.43083$ mho/m, $\epsilon_r = 51.1854$, $\rho = 1000$ kg/m³)

- Electronics: DAE3 Sn442; Probe: ES3DV3- SN3029; ConvF(2.05, 2.05, 2.05)

- Phantom: Flat Phantom 10.1; Serial: P 10.1; Phantom section: Flat 2.2 Section

Channel 48 Test/Area Scan (81x61x1): Measurement grid: dx=20mm, dy=20mm

Reference Value = 5.4 V/m

Power Drift = 0.3 dB

Maximum value of SAR = 1.7 mW/g

Channel 48 Test/Zoom Scan (7x7x8)/Cube 0: Measurement grid: dx=4.3mm, dy=4.3mm, dz=3mm

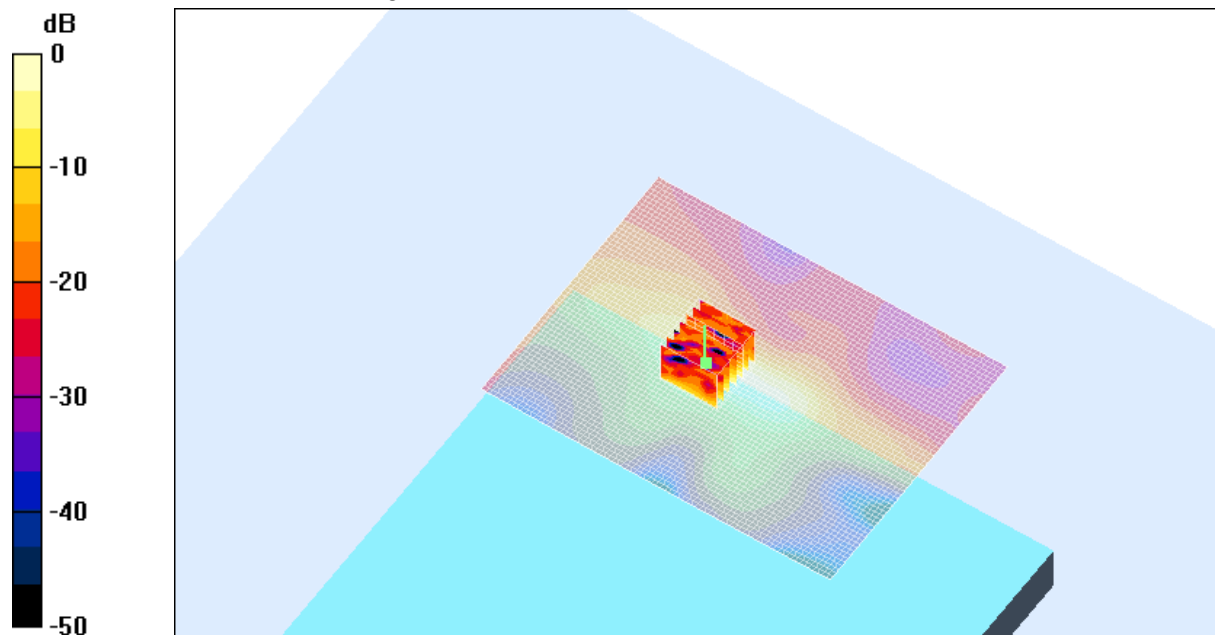
Peak SAR (extrapolated) = 4.78 W/kg

SAR(1 g) = 1.08 mW/g; SAR(10 g) = 0.289 mW/g

Reference Value = 5.4 V/m

Power Drift = 0.3 dB

Maximum value of SAR = 1.7 mW/g



0 dB = 1.7mW/g

SAR MEASUREMENT PLOT 4

Ambient Temperature
Liquid Temperature
Humidity

20.6 Degrees Celsius
19.8 Degrees Celsius
41 %

Test Date: 15 October 2003

File Name: [Arm-Held OFDM 5.25 GHz Batt 4400MAh 15-10-03.da4](#)

DUT: Fujitsu Tablet Ocampa B1 with WLAN; Type: Atheros 11abg Module; Serial: No.16

* Communication System: OFDM 5250 MHz; Frequency: 5320 MHz; Duty Cycle: 1:1

* Medium: Body 5600 MHz; ($\sigma = 5.5819$ mho/m, $\epsilon_r = 50.9937$, $\rho = 1000$ kg/m³)

- Electronics: DAE3 Sn442; Probe: ES3DV3- SN3029; ConvF(2.05, 2.05, 2.05)

- Phantom: Flat Phantom 10.1; Serial: P 10.1; Phantom section: Flat 2.2 Section

Channel 64 Test 2/Area Scan (81x61x1): Measurement grid: dx=20mm, dy=20mm

Reference Value = 6.11 V/m

Power Drift = 0.1 dB

Maximum value of SAR = 1.92 mW/g

Channel 64 Test 2/Zoom Scan (7x7x8)/Cube 0: Measurement grid: dx=4.3mm, dy=4.3mm, dz=3mm

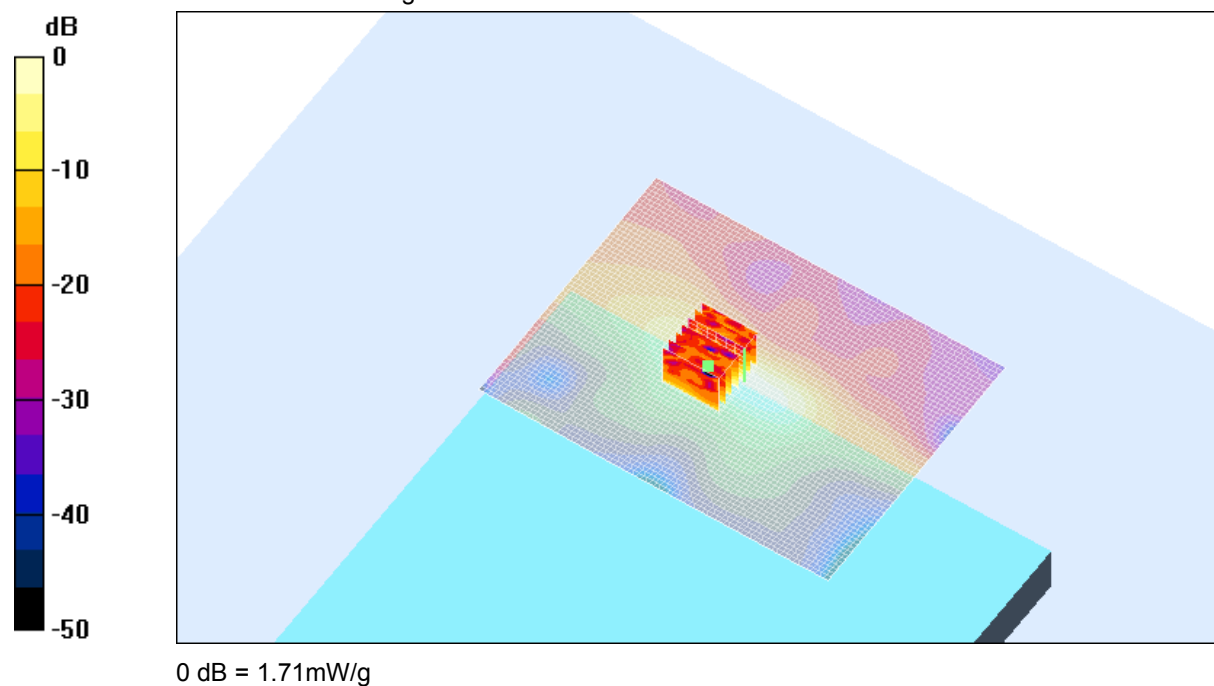
Peak SAR (extrapolated) = 6.02 W/kg

SAR(1 g) = 1.02 mW/g; SAR(10 g) = 0.267 mW/g

Reference Value = 6.11 V/m

Power Drift = 0.1 dB

Maximum value of SAR = 1.71 mW/g



SAR MEASUREMENT PLOT 5

Ambient Temperature
Liquid Temperature
Humidity

20.6 Degrees Celsius
19.8 Degrees Celsius
41 %

Test Date: 15 October 2003

File Name: [Arm-Held OFDM 5.25 GHz Batt 6600MAh 15-10-03.da4](#)

DUT: Fujitsu Tablet Ocamp B1 with WLAN; Type: Atheros 11abg Module; Serial: No.16

* Communication System: OFDM 5250 MHz; Frequency: 5320 MHz; Duty Cycle: 1:1

* Medium: Body 5600 MHz; ($\sigma = 5.5819$ mho/m, $\epsilon_r = 50.9937$, $\rho = 1000$ kg/m³)

- Electronics: DAE3 Sn442; Probe: ES3DV3- SN3029; ConvF(2.05, 2.05, 2.05)

- Phantom: Flat Phantom 10.1; Serial: P 10.1; Phantom section: Flat 2.2 Section

Channel 64 Test/Area Scan (81x61x1): Measurement grid: dx=20mm, dy=20mm

Reference Value = 4.81 V/m

Power Drift = -0.0 dB

Maximum value of SAR = 1.42 mW/g

Channel 64 Test/Zoom Scan (7x7x8)/Cube 0: Measurement grid: dx=4.3mm, dy=4.3mm, dz=3mm

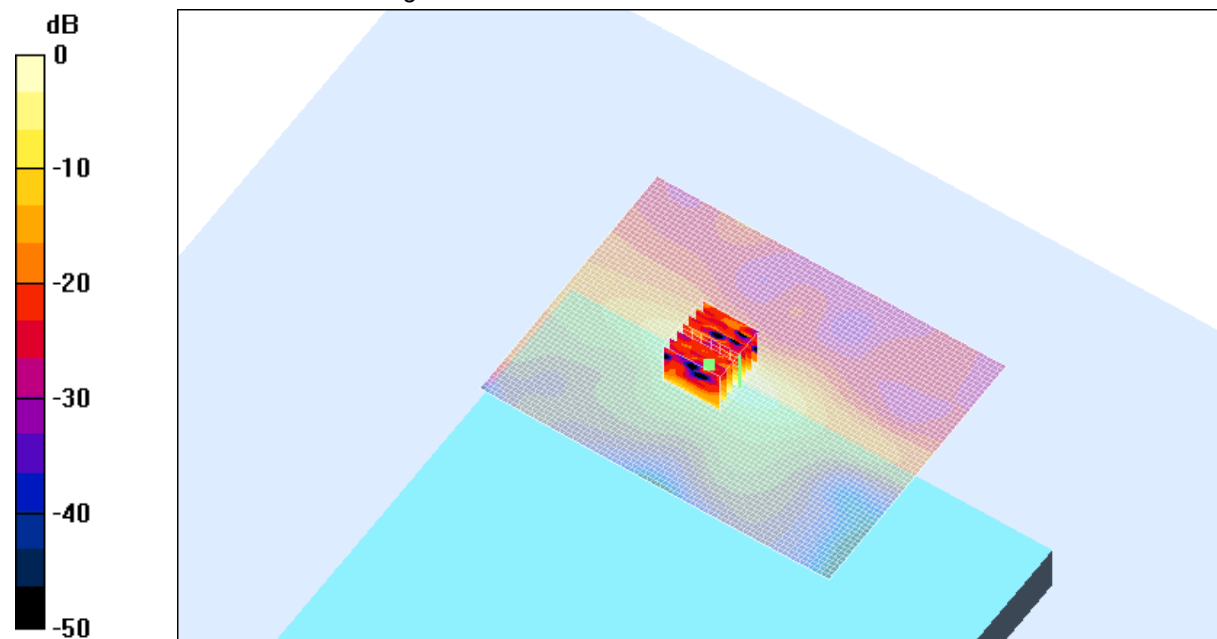
Peak SAR (extrapolated) = 7.14 W/kg

SAR(1 g) = 1.03 mW/g; SAR(10 g) = 0.277 mW/g

Reference Value = 4.81 V/m

Power Drift = -0.0 dB

Maximum value of SAR = 2.27 mW/g



SAR MEASUREMENT PLOT 6

Ambient Temperature
Liquid Temperature
Humidity

20.6 Degrees Celsius
19.8 Degrees Celsius
41 %

Test Date: 15 October 2003

File Name: [Tablet OFDM 5.25 GHz Batt 4400MAh 15-10-03.da4](#)

DUT: Fujitsu Tablet Ocampa B1 with WLAN; Type: Atheros 11abg Module; Serial: No.16

* Communication System: OFDM 5250 MHz; Frequency: 5240 MHz; Duty Cycle: 1:1

* Medium: Body 5600 MHz; ($\sigma = 5.43083$ mho/m, $\epsilon_r = 51.1854$, $\rho = 1000$ kg/m³)

- Electronics: DAE3 Sn442; Probe: ES3DV3- SN3029; ConvF(2.05, 2.05, 2.05)

- Phantom: Flat Phantom 10.1; Serial: P 10.1; Phantom section: Flat 2.2 Section

Channel 48 Test/Area Scan (81x61x1): Measurement grid: dx=20mm, dy=20mm

Reference Value = 0.626 V/m

Power Drift = 0.7 dB

Maximum value of SAR = 0.094 mW/g

Channel 48 Test/Zoom Scan (7x7x8)/Cube 0: Measurement grid: dx=4.3mm, dy=4.3mm, dz=3mm

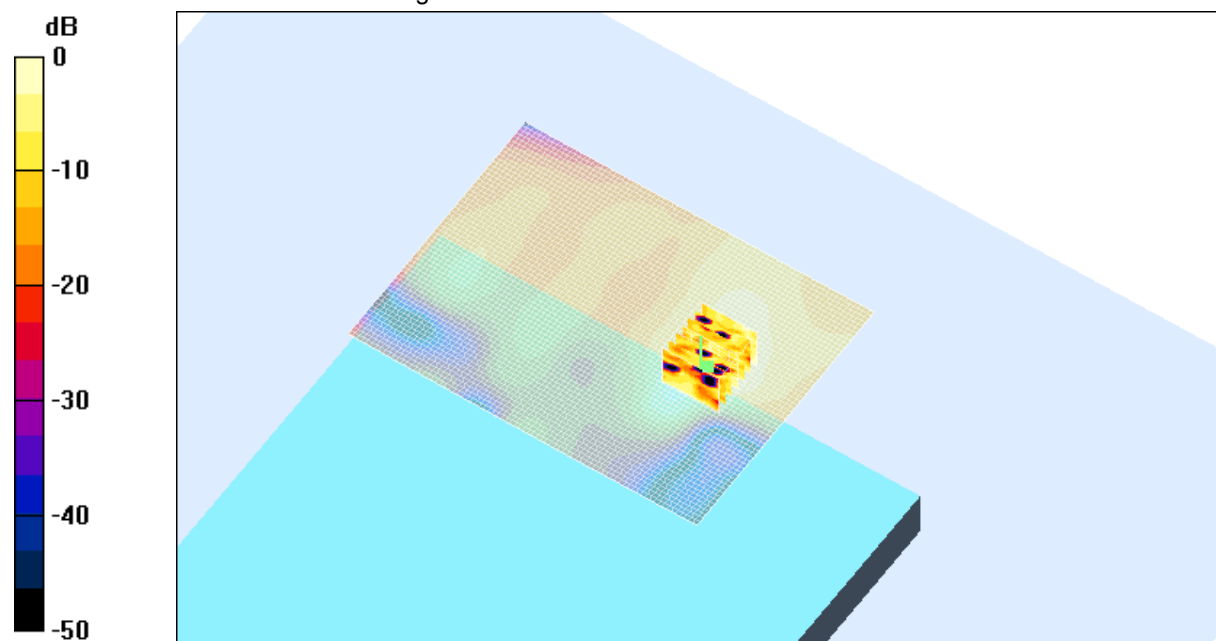
Peak SAR (extrapolated) = 2.64 W/kg

SAR(1 g) = 0.079 mW/g; SAR(10 g) = 0.036 mW/g

Reference Value = 0.626 V/m

Power Drift = 0.7 dB

Maximum value of SAR = 0.092 mW/g

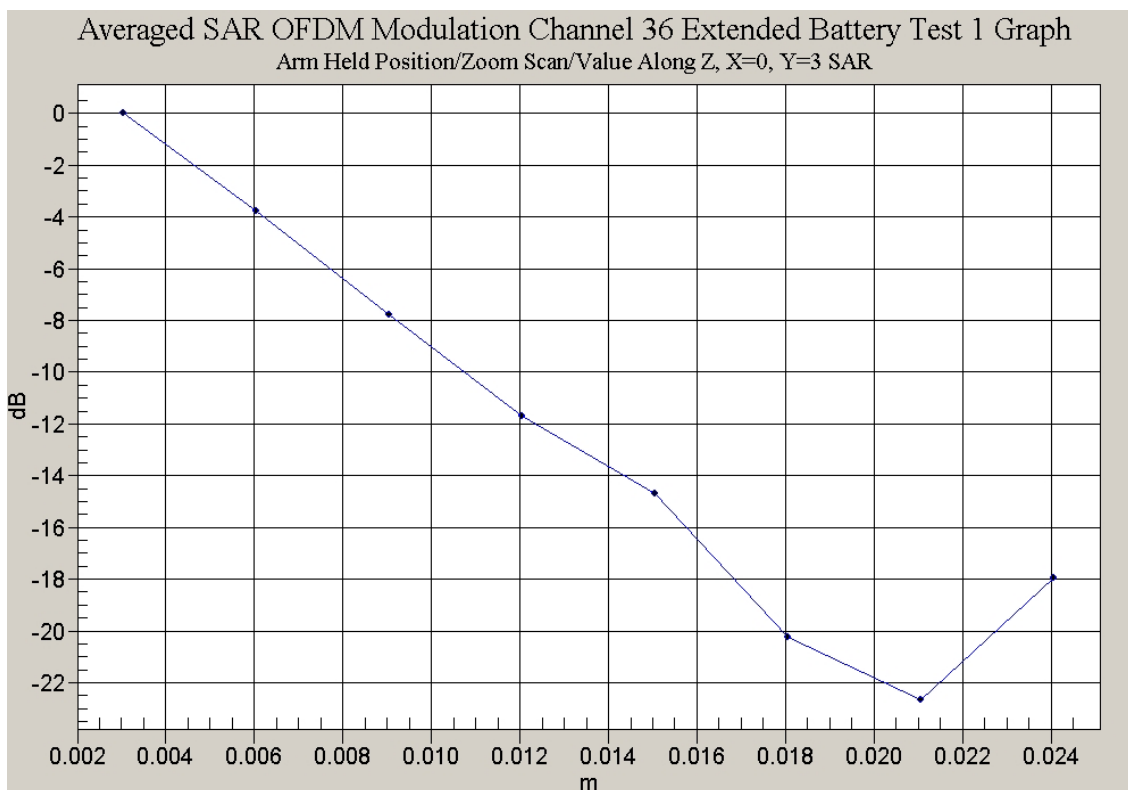
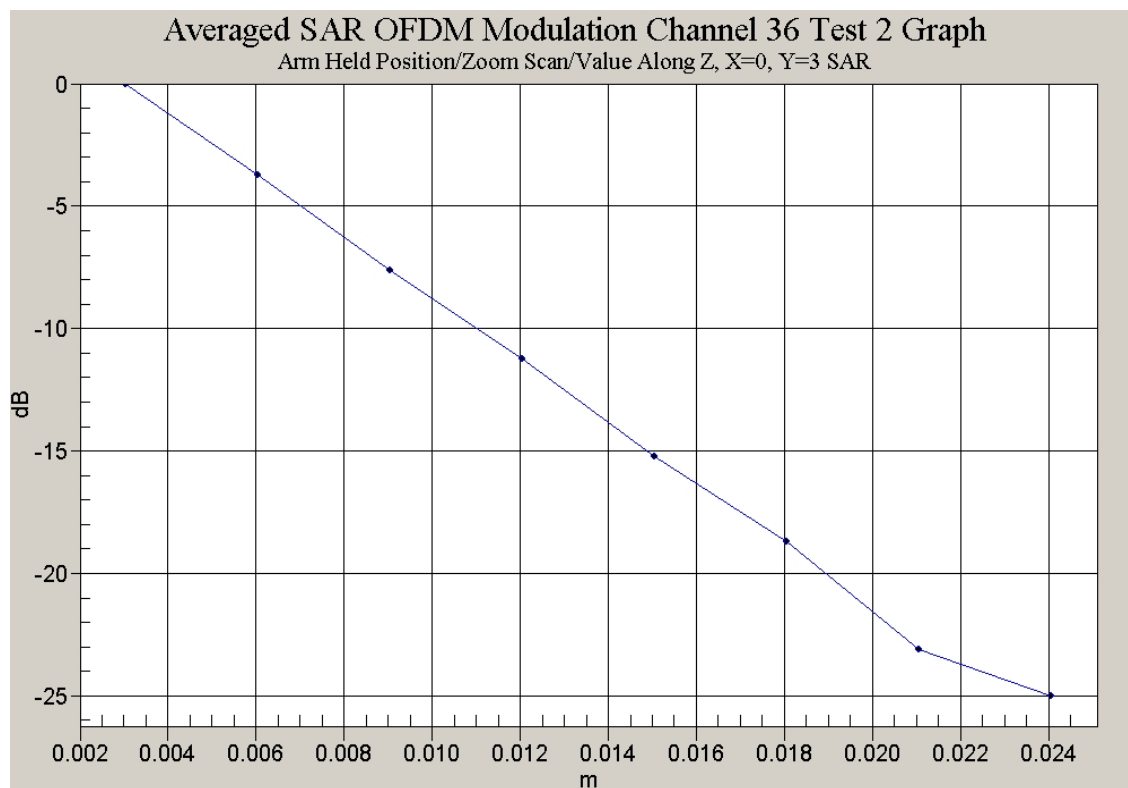


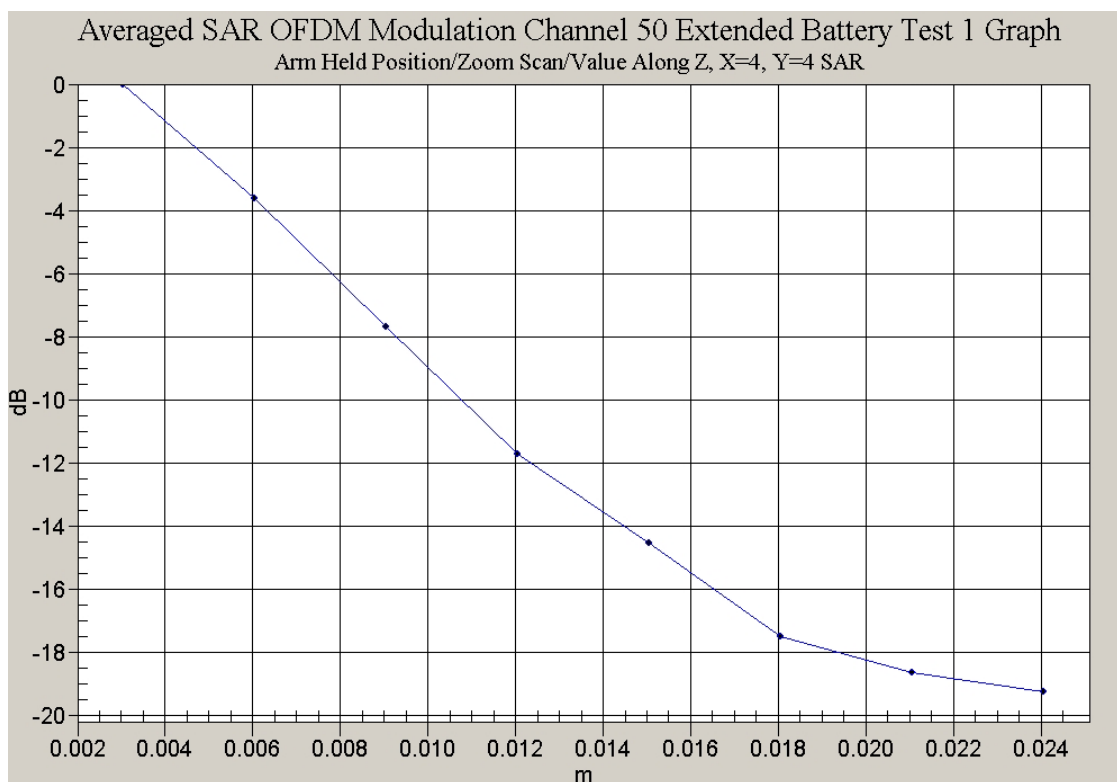
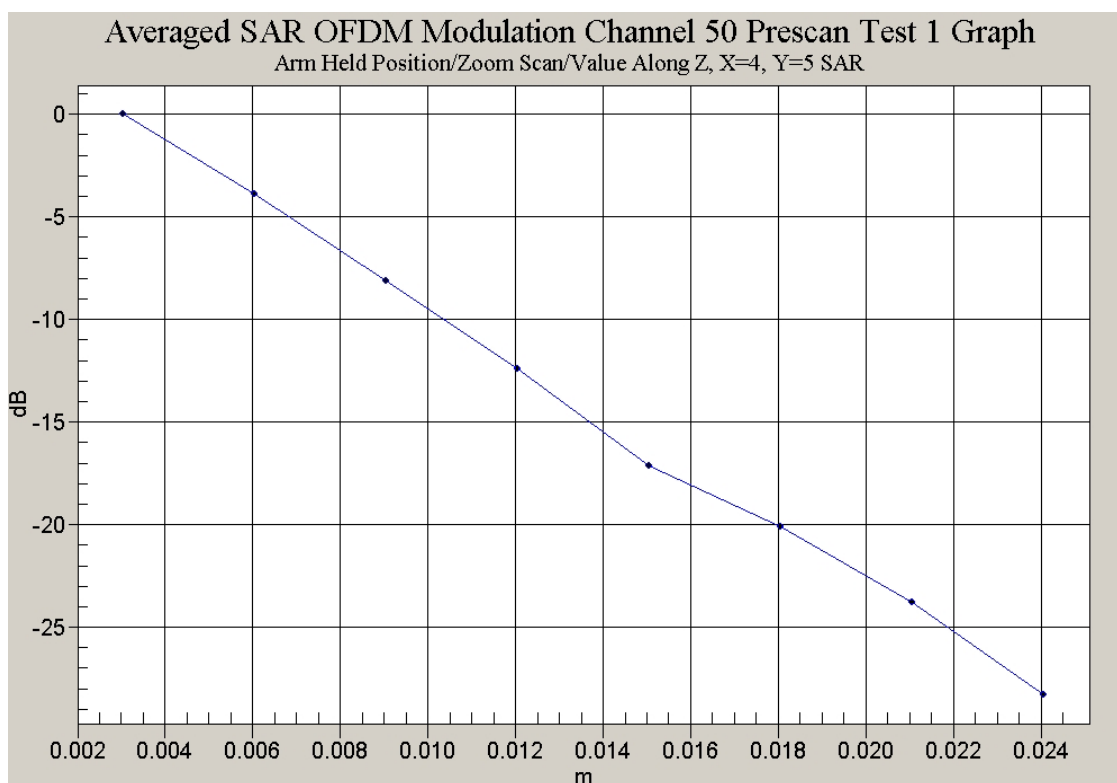
0 dB = 0.092mW/g

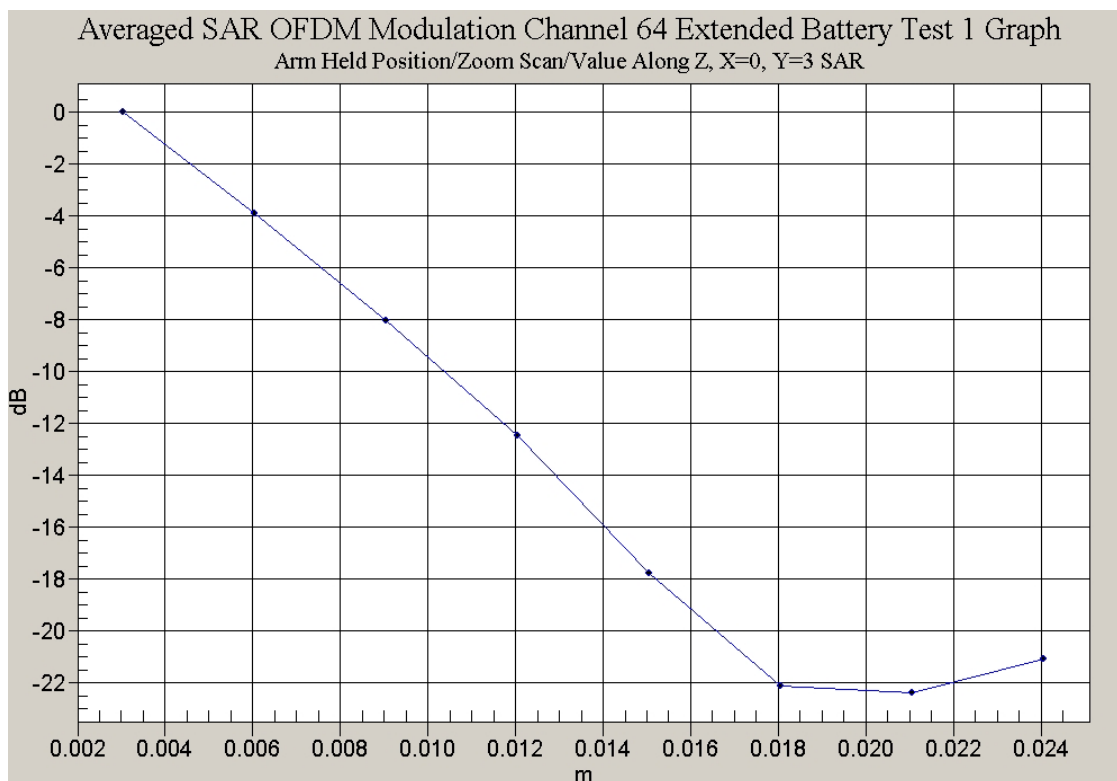
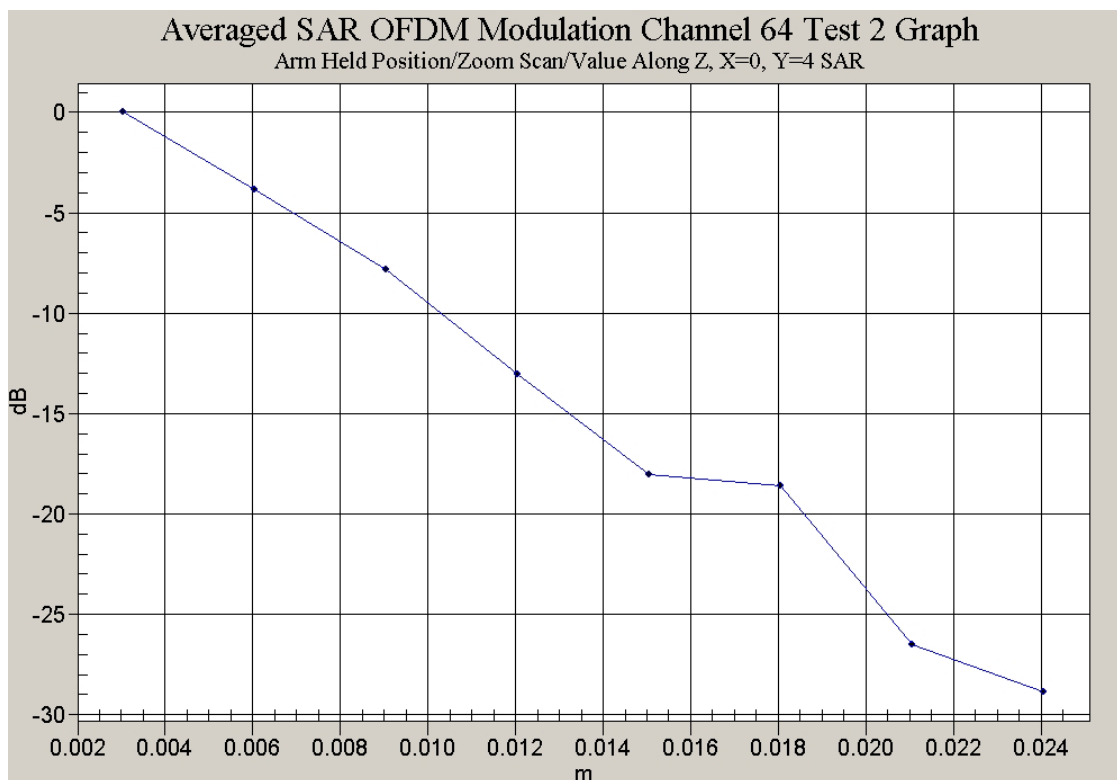
SAR MEASUREMENT PLOT 7

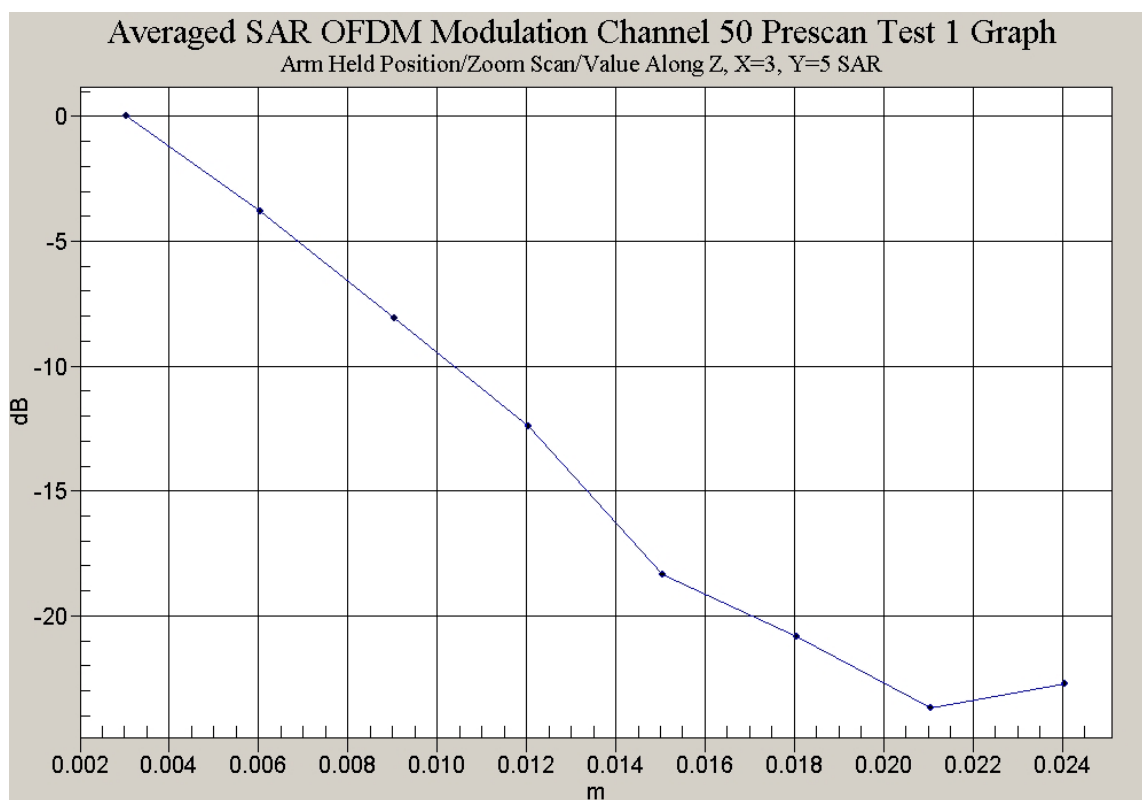
Ambient Temperature
Liquid Temperature
Humidity

20.6 Degrees Celsius
19.8 Degrees Celsius
41 %









Test Date: 15 October 2003

File Name: [Validation 5200 MHz \(DAE442 ProbeES3DV3\) 15-10-03.da4](#)

DUT: Dipole 5200_5800 MHz; Type: D5GHzV2; Serial: 1008

* Communication System: CW 5200 MHz; Frequency: 5200 MHz; Duty Cycle: 1:1

* Medium: 5200_5800MHz Validation; ($\sigma = 5.35772$ mho/m, $\epsilon_r = 48.3597$, $\rho = 1000$ kg/m³)

- Electronics: DAE3 Sn442; Probe: ES3DV3- SN3029; ConvF(2.05, 2.05, 2.05)

- Phantom: SAM 12; Serial: 1060; Phantom section: Flat Section

Channel 1 Test 2/Area Scan (91x91x1): Measurement grid: dx=10mm, dy=10mm

Reference Value = 44.8 V/m

Power Drift = 0.2 dB

Maximum value of SAR = 33.7 mW/g

Channel 1 Test 2/Zoom Scan (7x7x8)/Cube 0: Measurement grid: dx=4.3mm, dy=4.3mm, dz=3mm

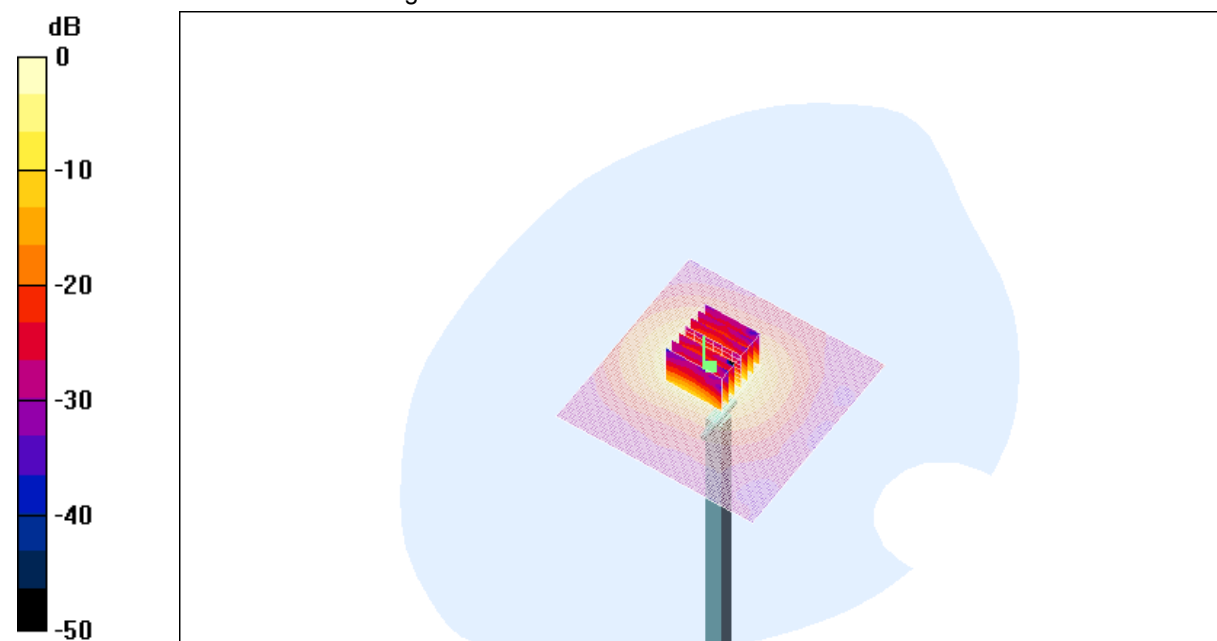
Peak SAR (extrapolated) = 91.9 W/kg

SAR(1 g) = 22.8 mW/g; SAR(10 g) = 6.36 mW/g

Reference Value = 44.8 V/m

Power Drift = 0.2 dB

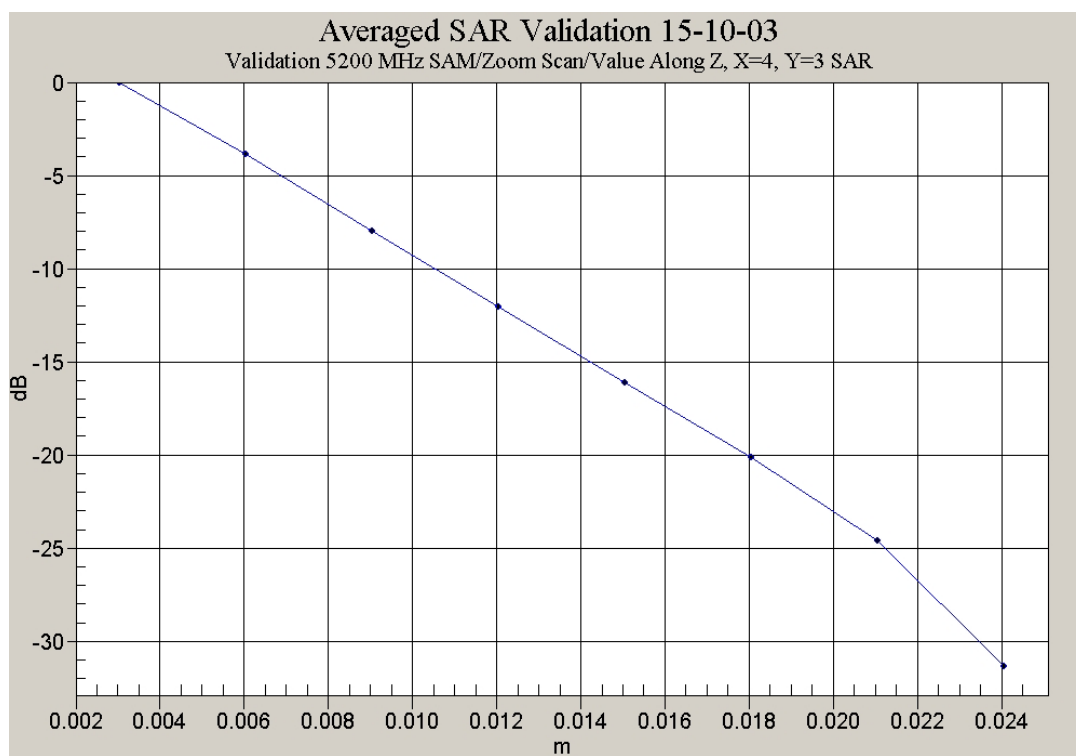
Maximum value of SAR = 33.5 mW/g



SAR MEASUREMENT PLOT 8

Ambient Temperature
Liquid Temperature
Humidity

20.6 Degrees Celsius
19.8 Degrees Celsius
41 %



Test Date: 17 October 2003

File Name: [Arm-Held OFDM 5.77 GHz Batt 4400MAh 17-10-03.da4](#)

DUT: Fujitsu Tablet Ocamp B1 with WLAN; Type: Atheros 11abg Module; Serial: No.16

* Communication System: OFDM 5770 MHz; Frequency: 5745 MHz; Duty Cycle: 1:1

* Medium: Body 5600 MHz; ($\sigma = 6.01871$ mho/m, $\epsilon_r = 44.0547$, $\rho = 1000$ kg/m³)

- Electronics: DAE3 Sn442; Probe: ES3DV3- SN3029; ConvF(1.8, 1.8, 1.8)

- Phantom: Flat Phantom 10.1; Serial: P 10.1; Phantom section: Flat 2.2 Section

Channel 149 Test/Area Scan (81x61x1): Measurement grid: dx=20mm, dy=20mm

Reference Value = 5.11 V/m

Power Drift = 0.2 dB

Maximum value of SAR = 2.01 mW/g

Channel 149 Test/Zoom Scan (7x7x8)/Cube 0: Measurement grid: dx=4.3mm, dy=4.3mm, dz=3mm

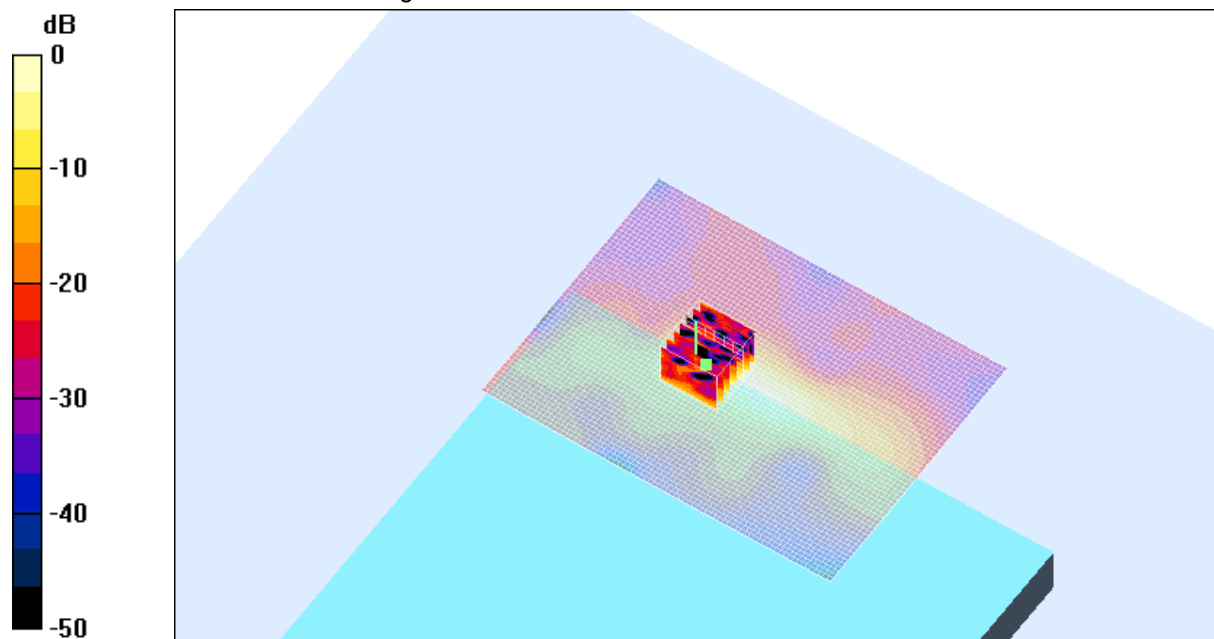
Peak SAR (extrapolated) = 5.36 W/kg

SAR(1 g) = 0.946 mW/g; SAR(10 g) = 0.192 mW/g

Reference Value = 5.11 V/m

Power Drift = 0.2 dB

Maximum value of SAR = 1.59 mW/g



0 dB = 1.59mW/g

SAR MEASUREMENT PLOT 9

Ambient Temperature
Liquid Temperature
Humidity

20.5 Degrees Celsius
19.7 Degrees Celsius
41 %

Test Date: 17 October 2003

File Name: [Arm-Held OFDM 5.77 GHz Batt 6600MAh 17-10-03.da4](#)

DUT: Fujitsu Tablet Ocamp B1 with WLAN; Type: Atheros 11abg Module; Serial: No.16

* Communication System: OFDM 5770 MHz; Frequency: 5745 MHz; Duty Cycle: 1:1

* Medium: Body 5600 MHz; ($\sigma = 6.01871$ mho/m, $\epsilon_r = 44.0547$, $\rho = 1000$ kg/m³)

- Electronics: DAE3 Sn442; Probe: ES3DV3- SN3029; ConvF(1.8, 1.8, 1.8)

- Phantom: Flat Phantom 10.1; Serial: P 10.1; Phantom section: Flat 2.2 Section

Channel 149 Test/Area Scan (81x61x1): Measurement grid: dx=20mm, dy=20mm

Reference Value = 5.37 V/m

Power Drift = 0.2 dB

Maximum value of SAR = 1.74 mW/g

Channel 149 Test/Zoom Scan (7x7x8)/Cube 0: Measurement grid: dx=4.3mm, dy=4.3mm, dz=3mm

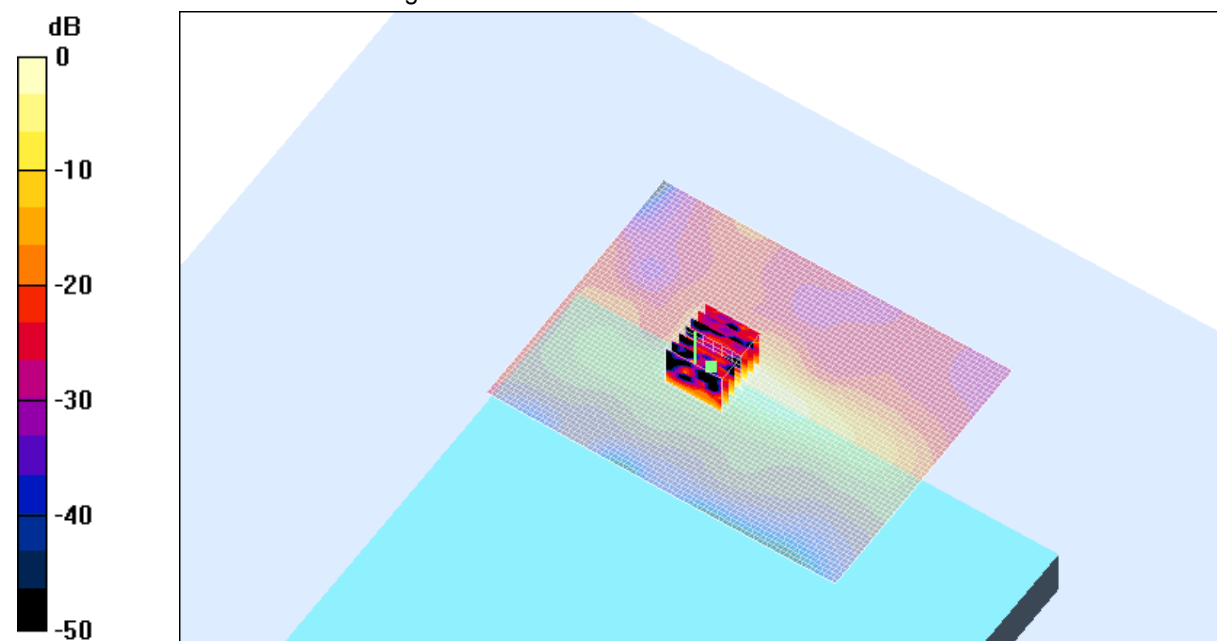
Peak SAR (extrapolated) = 5.8 W/kg

SAR(1 g) = 0.990 mW/g; SAR(10 g) = 0.195 mW/g

Reference Value = 5.37 V/m

Power Drift = 0.2 dB

Maximum value of SAR = 1.75 mW/g



0 dB = 1.75mW/g

SAR MEASUREMENT PLOT 10

Ambient Temperature
Liquid Temperature
Humidity

20.5 Degrees Celsius
19.7 Degrees Celsius
41 %

Test Date: 17 October 2003

File Name: [Arm-Held OFDM 5.77 GHz Batt 4400MAh 17-10-03.da4](#)

DUT: Fujitsu Tablet Ocamp B1 with WLAN; Type: Atheros 11abg Module; Serial: No.16

* Communication System: OFDM 5770 MHz; Frequency: 5785 MHz; Duty Cycle: 1:1

* Medium: Body 5600 MHz; ($\sigma = 6.08654$ mho/m, $\epsilon_r = 43.922$, $\rho = 1000$ kg/m³)

- Electronics: DAE3 Sn442; Probe: ES3DV3- SN3029; ConvF(1.8, 1.8, 1.8)

- Phantom: Flat Phantom 10.1; Serial: P 10.1; Phantom section: Flat 2.2 Section

Channel 157 Test/Area Scan (81x61x1): Measurement grid: dx=20mm, dy=20mm

Reference Value = 4.81 V/m

Power Drift = 0.3 dB

Maximum value of SAR = 1.57 mW/g

Channel 157 Test/Zoom Scan (7x7x8)/Cube 0: Measurement grid: dx=4.3mm, dy=4.3mm, dz=3mm

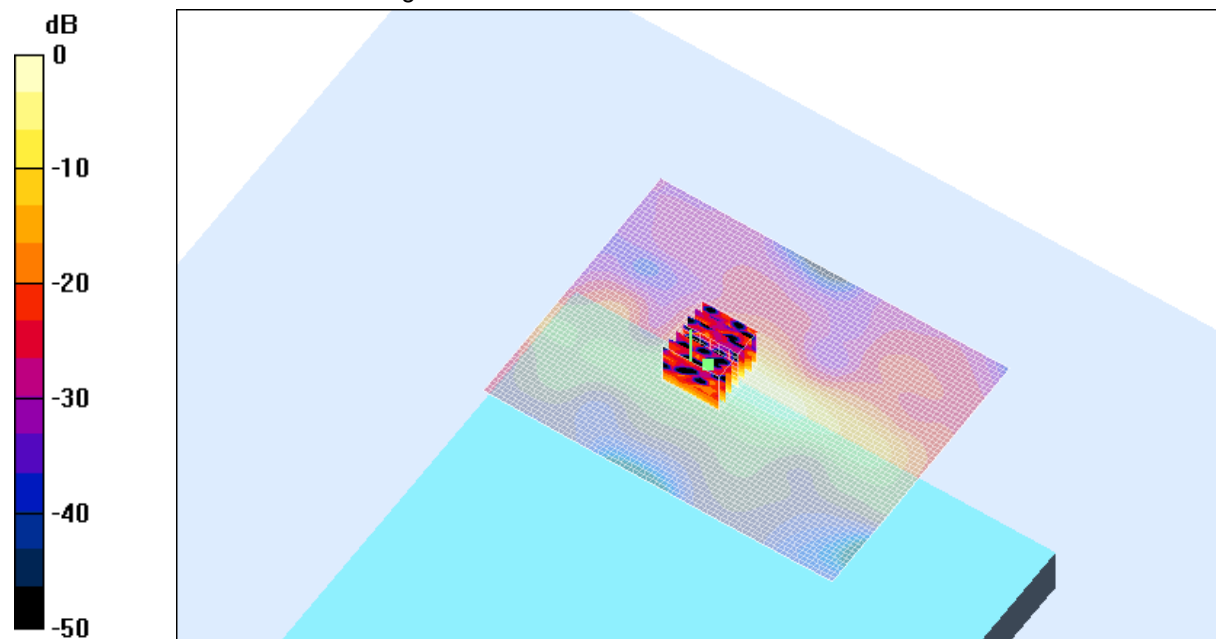
Peak SAR (extrapolated) = 5.71 W/kg

SAR(1 g) = 0.928 mW/g; SAR(10 g) = 0.193 mW/g

Reference Value = 4.81 V/m

Power Drift = 0.3 dB

Maximum value of SAR = 1.67 mW/g



0 dB = 1.67mW/g

SAR MEASUREMENT PLOT 11

Ambient Temperature
Liquid Temperature
Humidity

20.5 Degrees Celsius
19.7 Degrees Celsius
41 %

Test Date: 17 October 2003

File Name: [Arm-Held OFDM 5.77 GHz Batt 6600MAh 17-10-03.da4](#)

DUT: Fujitsu Tablet Ocamp B1 with WLAN; Type: Atheros 11abg Module; Serial: No.16

* Communication System: OFDM 5770 MHz; Frequency: 5785 MHz; Duty Cycle: 1:1

* Medium: Body 5600 MHz; ($\sigma = 6.08654$ mho/m, $\epsilon_r = 43.922$, $\rho = 1000$ kg/m³)

- Electronics: DAE3 Sn442; Probe: ES3DV3- SN3029; ConvF(1.8, 1.8, 1.8)

- Phantom: Flat Phantom 10.1; Serial: P 10.1; Phantom section: Flat 2.2 Section

Channel 157 Test/Area Scan (81x61x1): Measurement grid: dx=20mm, dy=20mm

Reference Value = 4.64 V/m

Power Drift = 0.8 dB

Maximum value of SAR = 1.7 mW/g

Channel 157 Test/Zoom Scan (7x7x8)/Cube 0: Measurement grid: dx=4.3mm, dy=4.3mm, dz=3mm

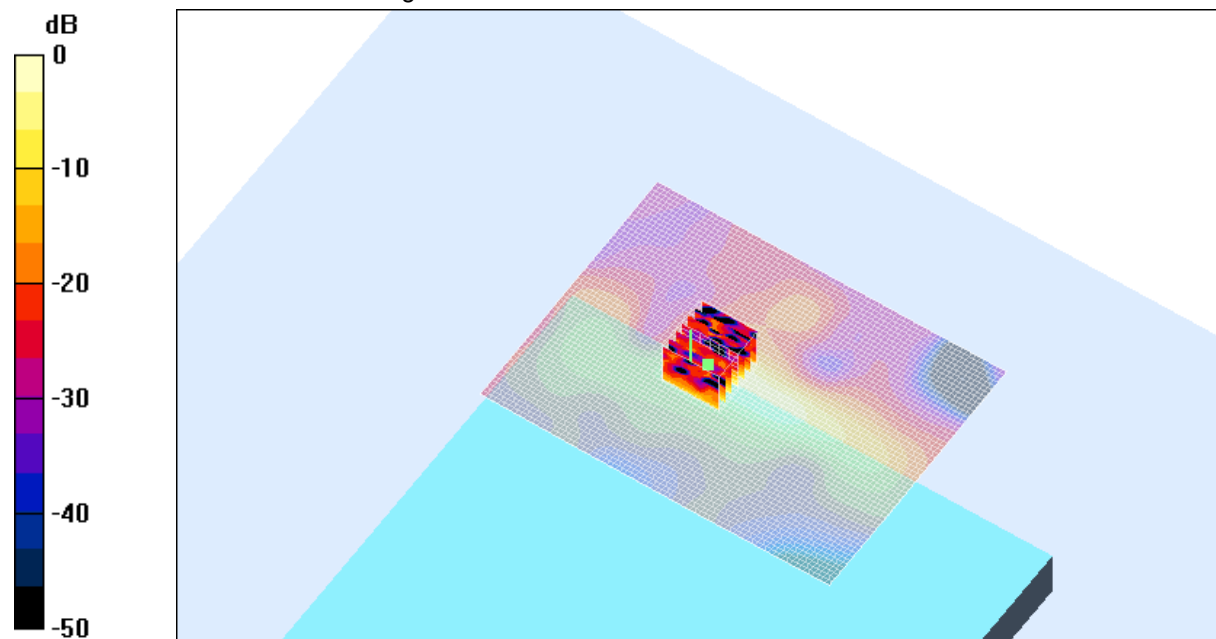
Peak SAR (extrapolated) = 5.83 W/kg

SAR(1 g) = 0.907 mW/g; SAR(10 g) = 0.187 mW/g

Reference Value = 4.64 V/m

Power Drift = 0.4 dB

Maximum value of SAR = 1.63 mW/g



SAR MEASUREMENT PLOT 12

Ambient Temperature
Liquid Temperature
Humidity

20.5 Degrees Celsius
19.7 Degrees Celsius
41 %

Test Date: 17 October 2003

File Name: [Arm-Held OFDM 5.77 GHz Batt 4400MAh 17-10-03.da4](#)

DUT: Fujitsu Tablet Ocampa B1 with WLAN; Type: Atheros 11abg Module; Serial: No.16

* Communication System: OFDM 5770 MHz; Frequency: 5805 MHz; Duty Cycle: 1:1

* Medium: Body 5600 MHz; ($\sigma = 6.11566$ mho/m, $\epsilon_r = 43.8831$, $\rho = 1000$ kg/m³)

- Electronics: DAE3 Sn442; Probe: ES3DV3- SN3029; ConvF(1.8, 1.8, 1.8)

- Phantom: Flat Phantom 10.1; Serial: P 10.1; Phantom section: Flat 2.2 Section

Channel 161 Test/Area Scan (81x61x1): Measurement grid: dx=20mm, dy=20mm

Reference Value = 3.48 V/m

Power Drift = 0.2 dB

Maximum value of SAR = 1.77 mW/g

Channel 161 Test/Zoom Scan (7x7x8)/Cube 0: Measurement grid: dx=4.3mm, dy=4.3mm, dz=3mm

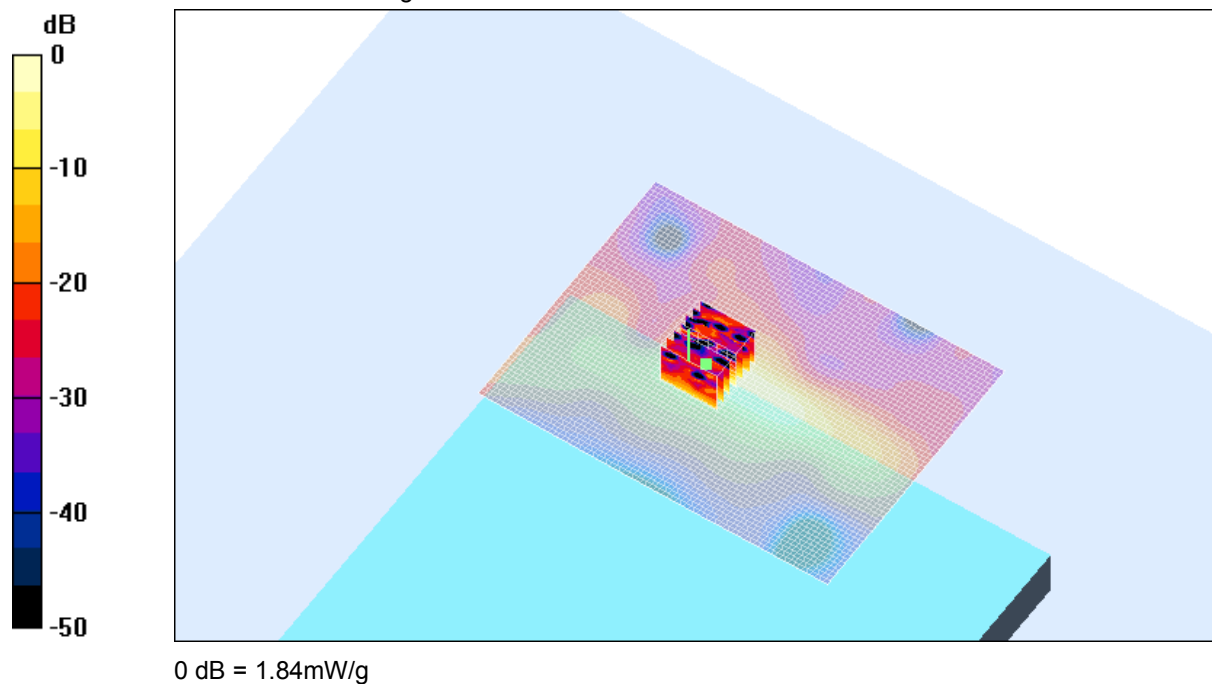
Peak SAR (extrapolated) = 5.5 W/kg

SAR(1 g) = 0.942 mW/g; SAR(10 g) = 0.204 mW/g

Reference Value = 3.48 V/m

Power Drift = 0.2 dB

Maximum value of SAR = 1.84 mW/g



SAR MEASUREMENT PLOT 13

Ambient Temperature
Liquid Temperature
Humidity

20.5 Degrees Celsius
19.7 Degrees Celsius
41 %

Test Date: 17 October 2003

File Name: [Arm-Held OFDM 5.77 GHz Batt 6600MAh 17-10-03.da4](#)

DUT: Fujitsu Tablet Ocamp B1 with WLAN; Type: Atheros 11abg Module; Serial: No.16

* Communication System: OFDM 5770 MHz; Frequency: 5805 MHz; Duty Cycle: 1:1

* Medium: Body 5600 MHz; ($\sigma = 6.11566$ mho/m, $\epsilon_r = 43.8831$, $\rho = 1000$ kg/m³)

- Electronics: DAE3 Sn442; Probe: ES3DV3- SN3029; ConvF(1.8, 1.8, 1.8)

- Phantom: Flat Phantom 10.1; Serial: P 10.1; Phantom section: Flat 2.2 Section

Channel 161 Test/Area Scan (81x61x1): Measurement grid: dx=20mm, dy=20mm

Reference Value = 4.28 V/m

Power Drift = 0.3 dB

Maximum value of SAR = 0.976 mW/g

Channel 161 Test/Zoom Scan (7x7x8)/Cube 0: Measurement grid: dx=4.3mm, dy=4.3mm, dz=3mm

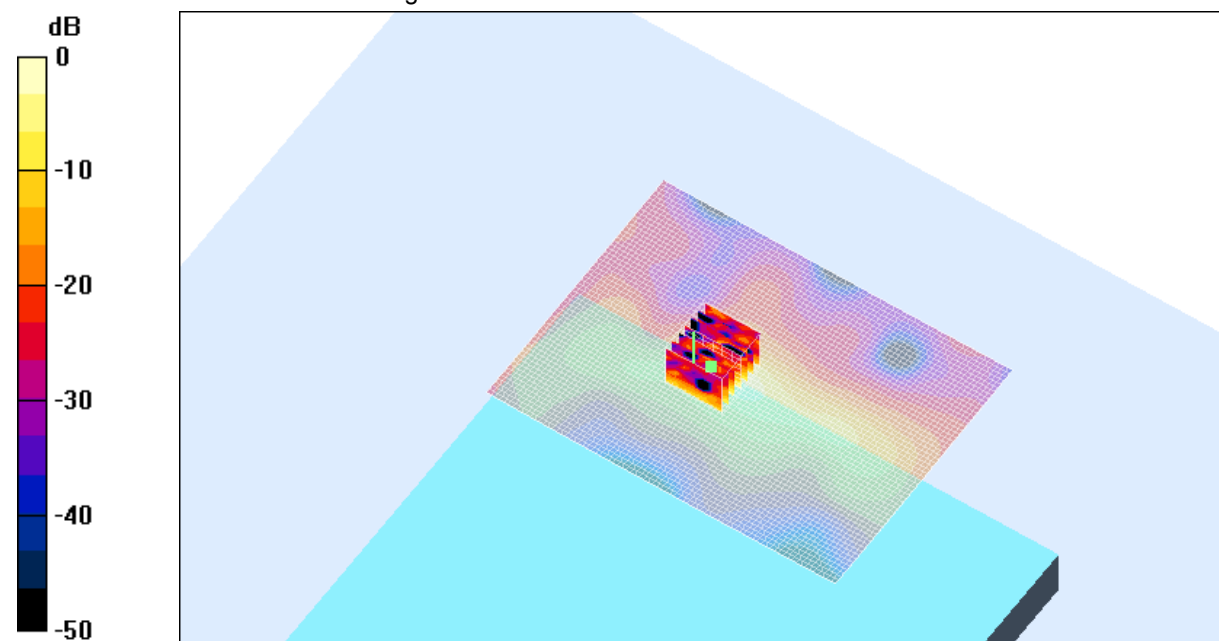
Peak SAR (extrapolated) = 5.62 W/kg

SAR(1 g) = 0.896 mW/g; SAR(10 g) = 0.191 mW/g

Reference Value = 4.28 V/m

Power Drift = 0.3 dB

Maximum value of SAR = 1.55 mW/g

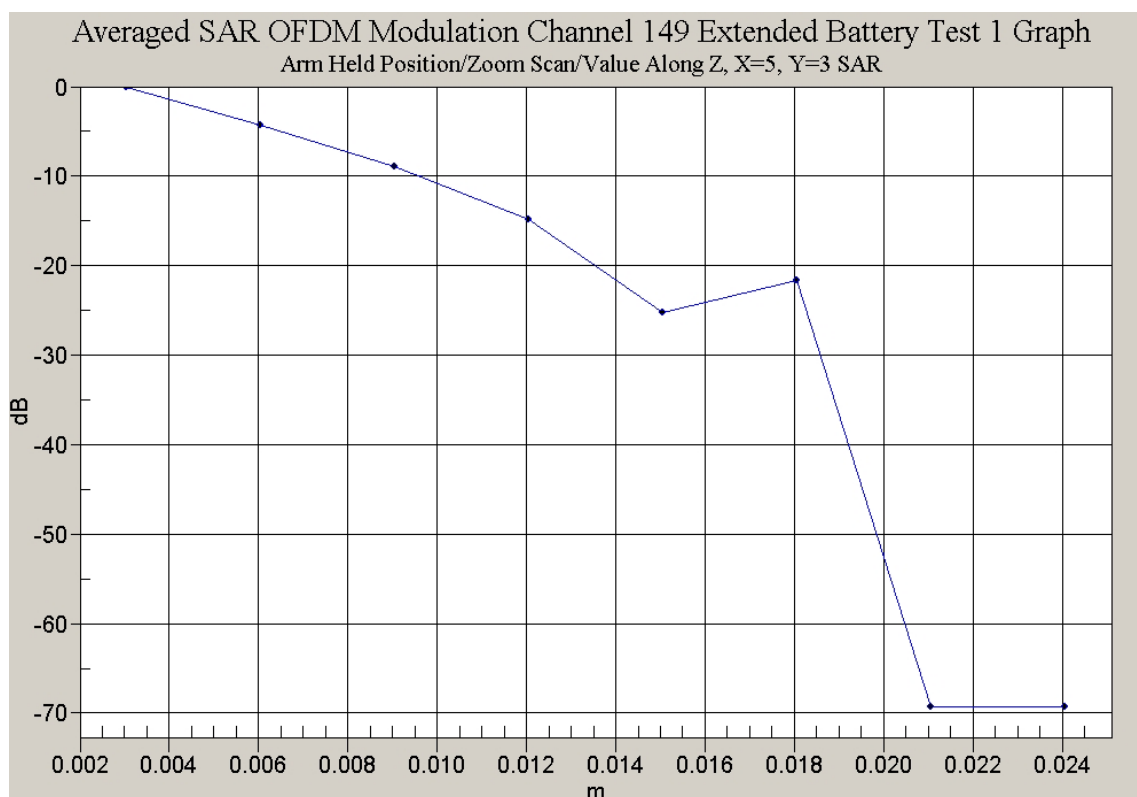
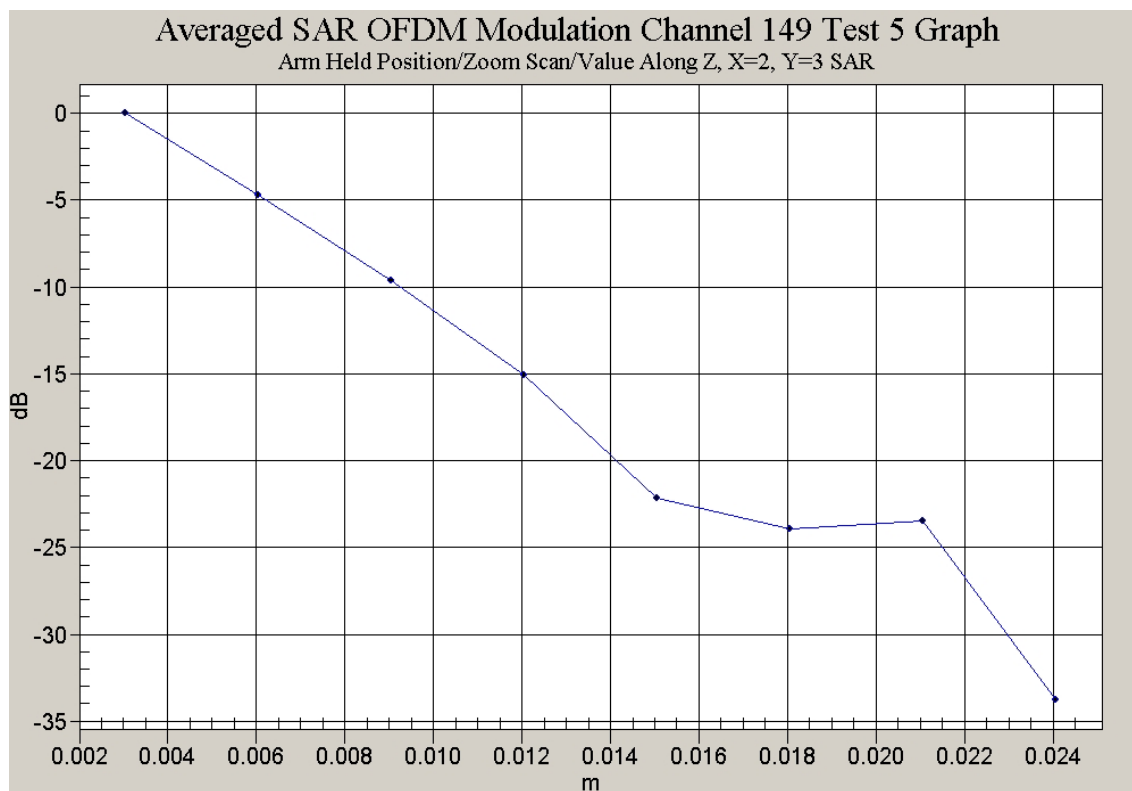


0 dB = 1.55mW/g

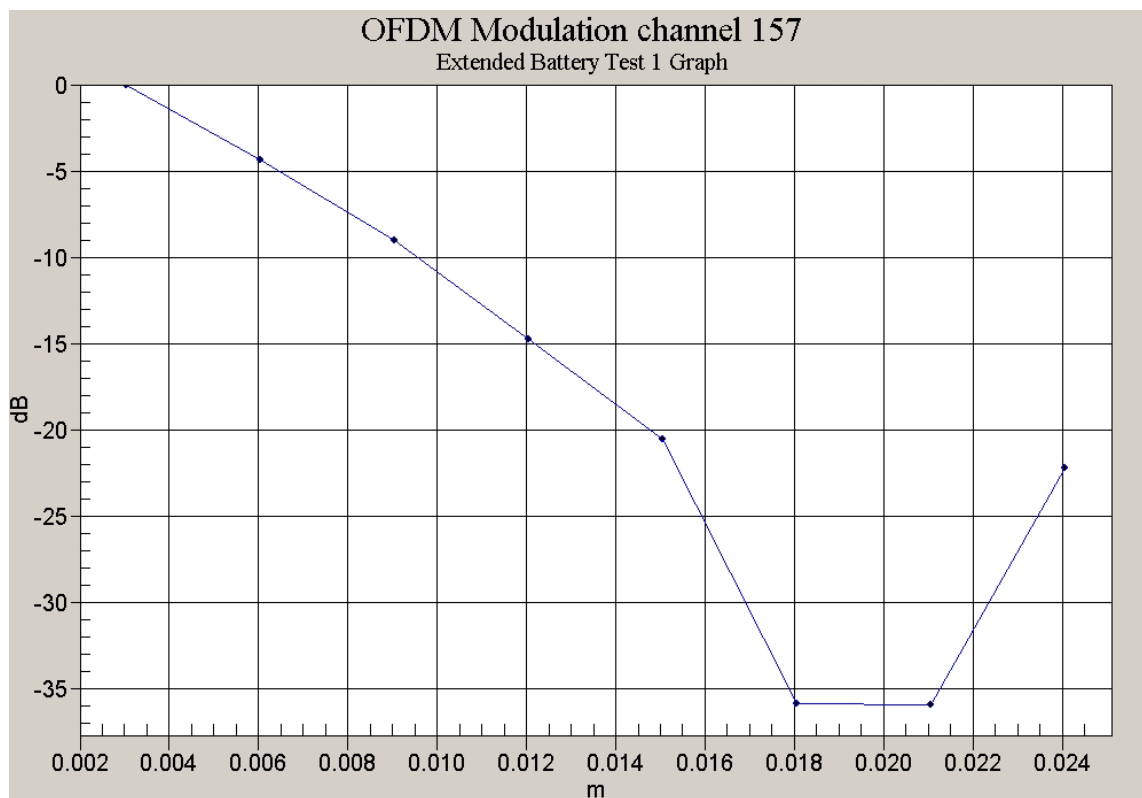
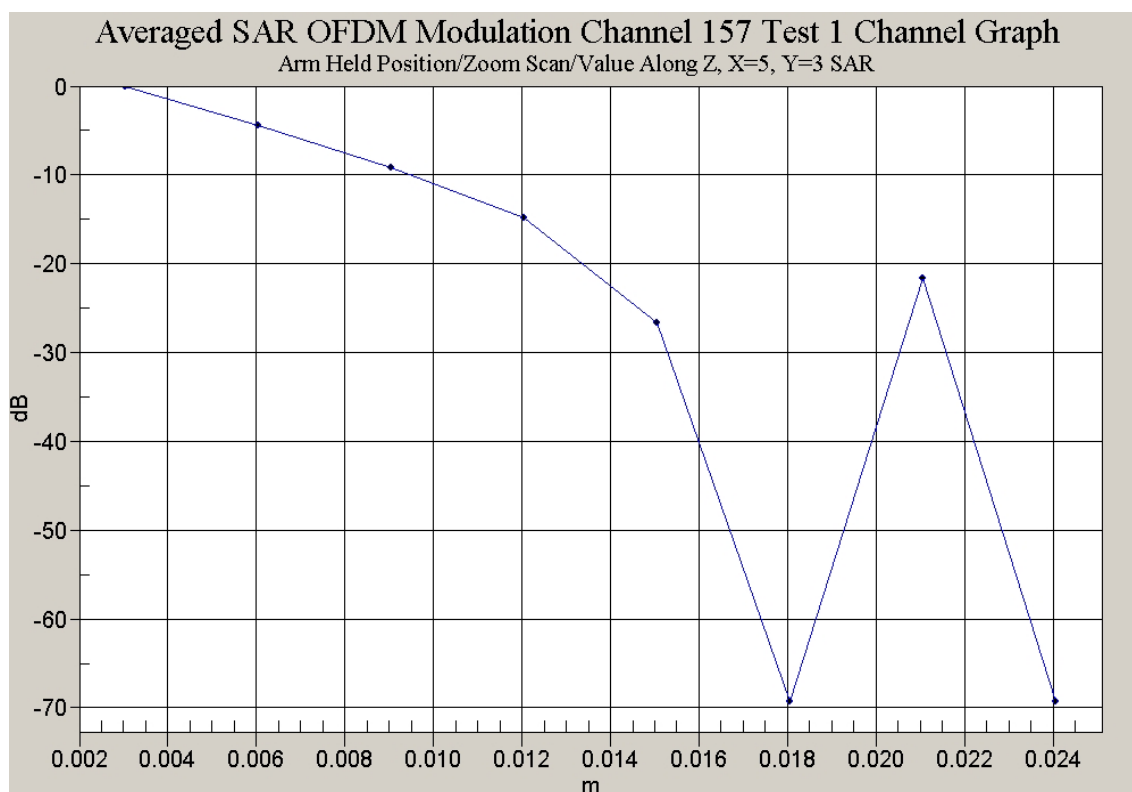
SAR MEASUREMENT PLOT 14

Ambient Temperature
Liquid Temperature
Humidity

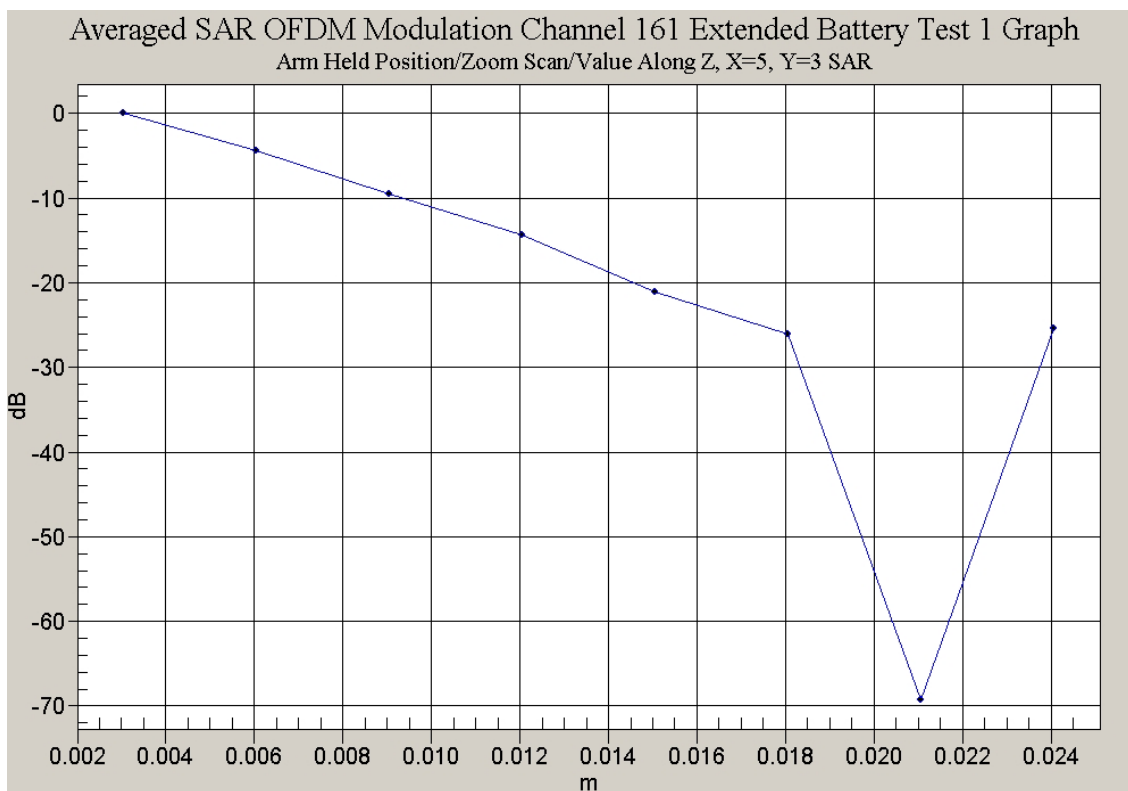
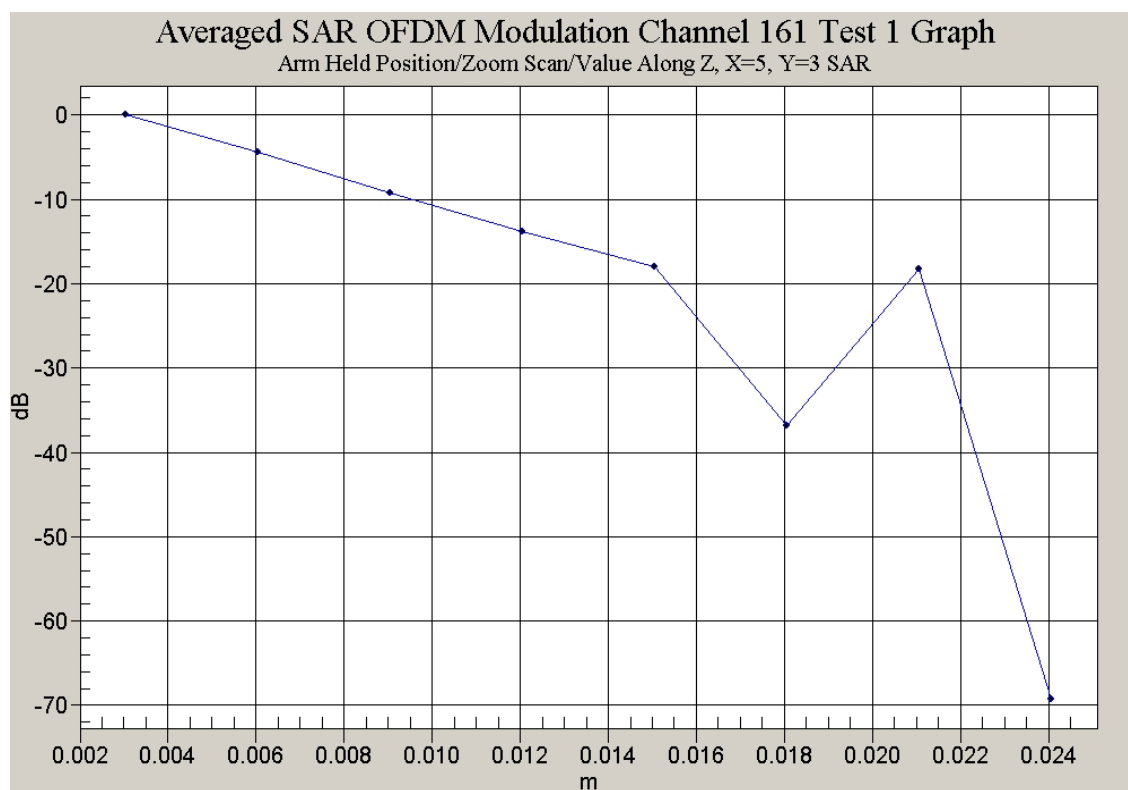
20.5 Degrees Celsius
19.7 Degrees Celsius
41 %

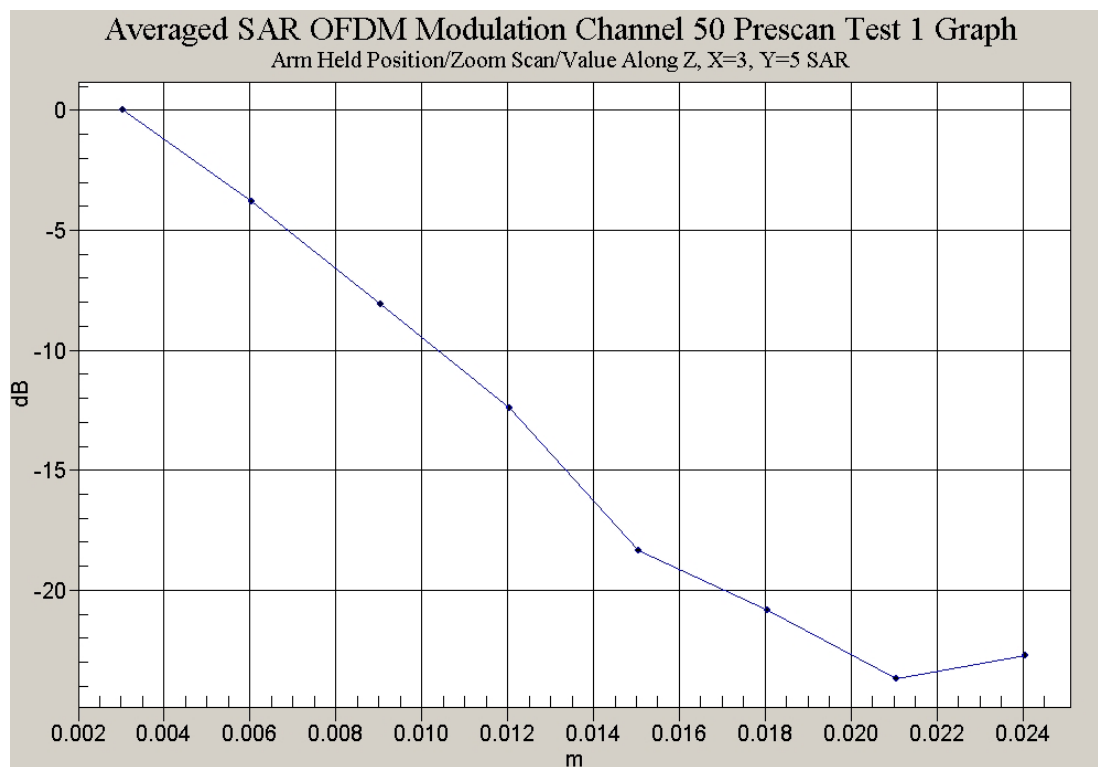


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Test Date: 17 October 2003

File Name: [Validation 5800MHz \(DAE 442 Probe ES3DV3\) 17-10-03.da4](#)

DUT: Dipole 5200_5800 MHz; Type: D5GHzV2; Serial: 1008

* Communication System: CW 5800 MHz; Frequency: 5800 MHz; Duty Cycle: 1:1

* Medium: 5200_5800MHz Validation; ($\sigma = 6.21327$ mho/m, $\epsilon_r = 47.0844$, $\rho = 1000$ kg/m³)

- Electronics: DAE3 Sn442; Probe: ES3DV3- SN3029; ConvF(1.8, 1.8, 1.8)

- Phantom: SAM 12; Serial: 1060; Phantom section: Flat Section

Channel 1 Test 2/Area Scan (91x91x1): Measurement grid: dx=10mm, dy=10mm

Reference Value = 43.7 V/m

Power Drift = 0.1 dB

Maximum value of SAR = 29.9 mW/g

Channel 1 Test 2/Zoom Scan (7x7x8)/Cube 0: Measurement grid: dx=4.3mm, dy=4.3mm, dz=3mm

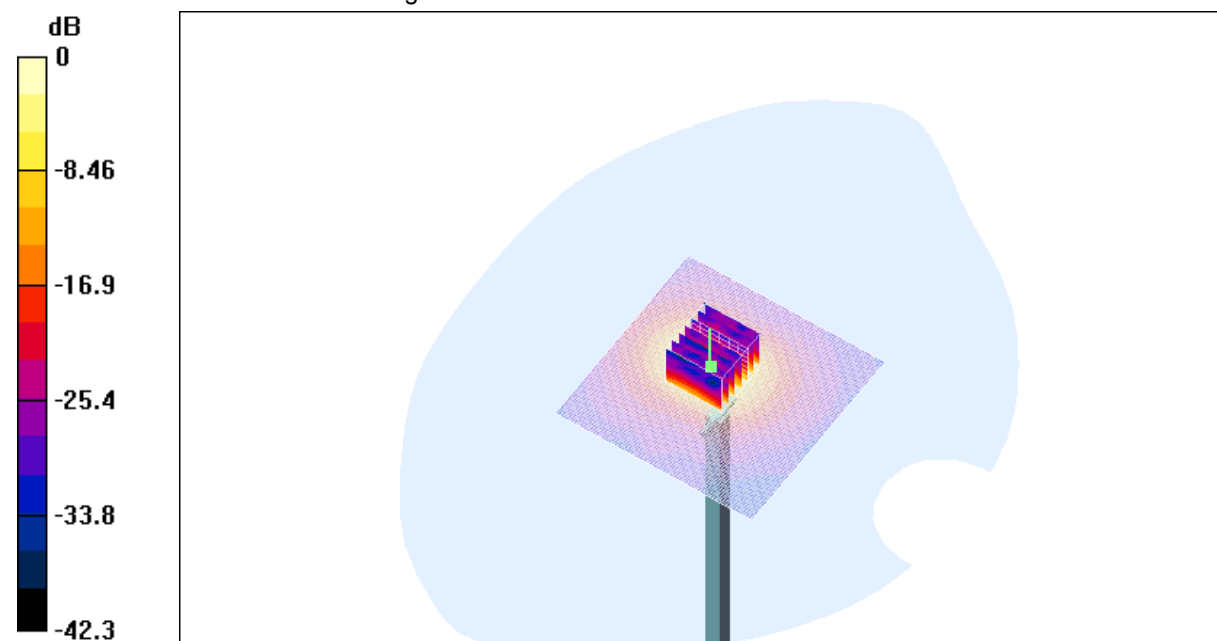
Peak SAR (extrapolated) = 90.7 W/kg

SAR(1 g) = 20.5 mW/g; SAR(10 g) = 5.57 mW/g

Reference Value = 43.7 V/m

Power Drift = 0.1 dB

Maximum value of SAR = 29.5 mW/g

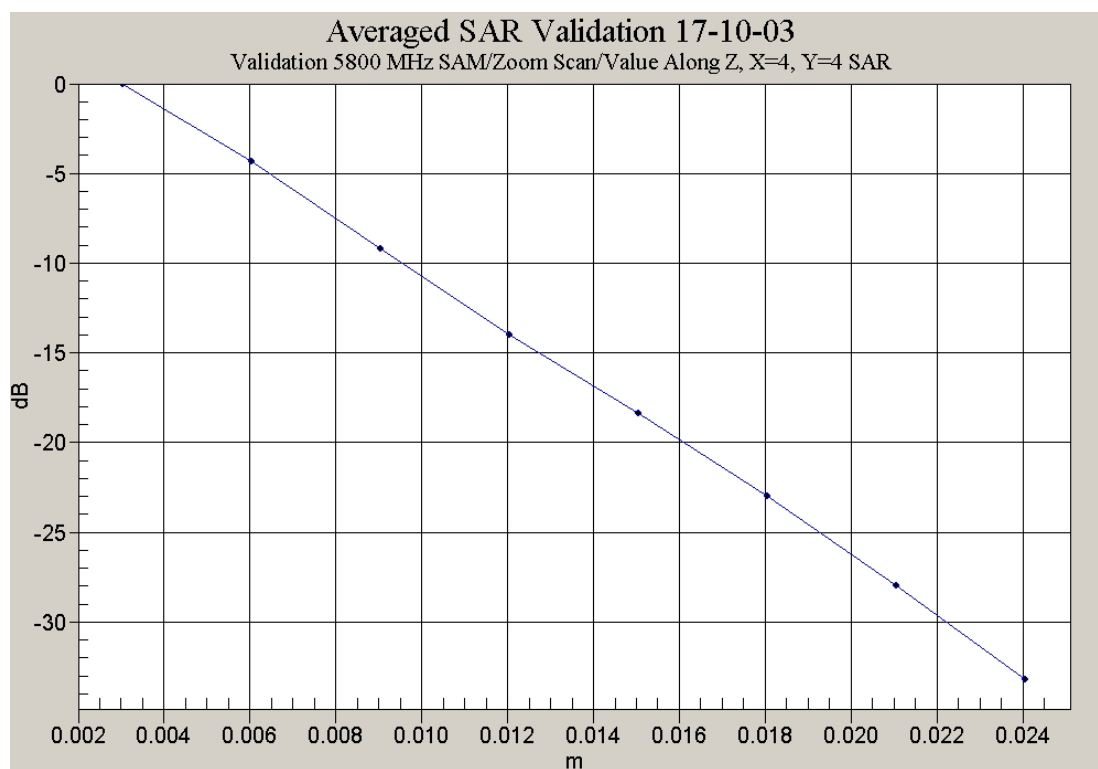


0 dB = 29.5mW/g

SAR MEASUREMENT PLOT 32

Ambient Temperature
Liquid Temperature
Humidity

20.5 Degrees Celsius
19.7 Degrees Celsius
41 %



APPENDIX C

SAR TESTING EQUIPMENT CALIBRATION CERTIFICATE ATTACHMENTS

Calibration Certificate Attachments

- | | |
|--|---------|
| 1. 5200_5800MHz Dipole Calibration Sheet | 6 pages |
| 2. 5GHz E-Field Probe Calibration Sheet | 9 Pages |