

Body Mode GSM EDGE 850 Tests on Model 7525 C

Date/Time: 2/22/2007 5:21:06 PM

Test Laboratory: Intertek ETL Semko

DUT: Psion Teklogix 7525 C; Type: WorkAbout Pro; Serial: A26C6021068

Communication System: GSM EDGE 850; Frequency: 836.6 MHz; Duty Cycle: 1:4
Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.96$ mho/m; $\epsilon_r = 55.9$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: EX3DV3 - SN3516; ConvF(10.48, 10.48, 10.48); Calibrated: 11/23/2006
- Sensor-Surface: 2mm (Mechanical Surface Detection) Sensor-Surface: 4mm (Mechanical Surface Detection) Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE4 Sn358; Calibrated: 3/23/2006
- Phantom: SAM with CRP; Type: SAM;
- Measurement SW: DASY4, V4.6 Build 23; Postprocessing SW: SEMCAD, V1.8 Build 161

Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT Off; Keypad Down/Area Scan (11x18x1): Measurement grid: dx=10mm, dy=10mm

Maximum value of SAR (measured) = 0.065 mW/g

Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT Off; Keypad Down/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 7.46 V/m; Power Drift = -0.132 dB

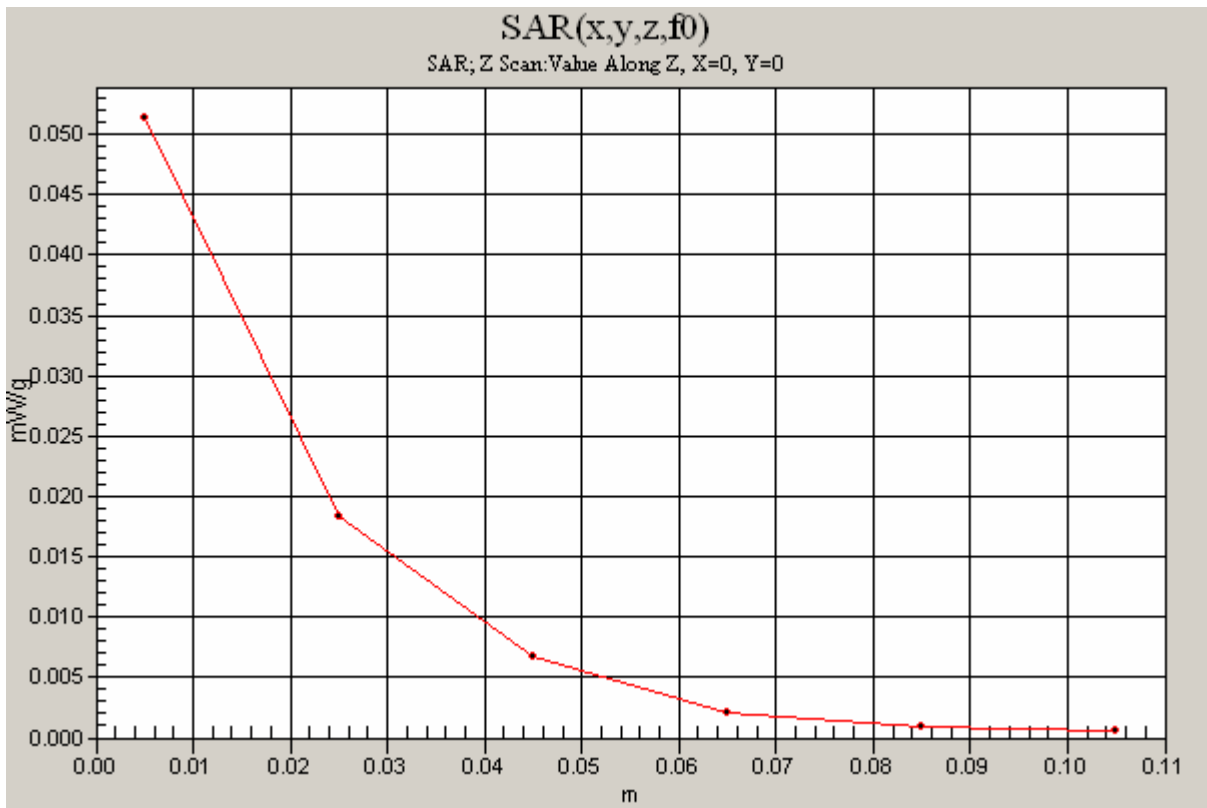
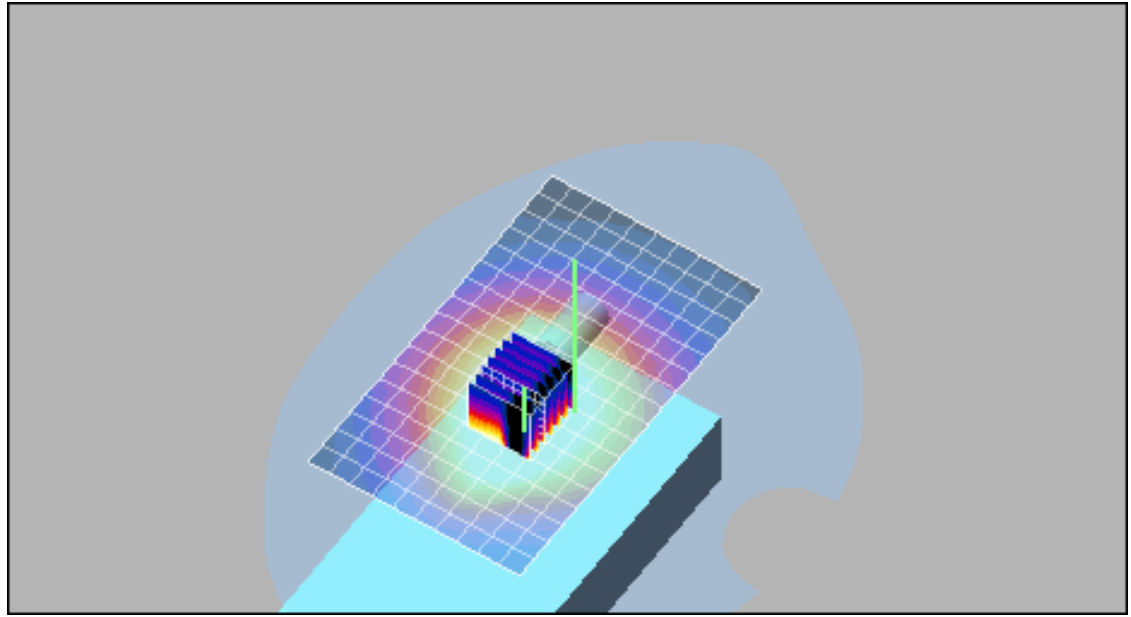
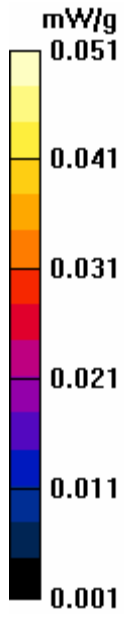
Peak SAR (extrapolated) = 0.220 W/kg

SAR(1 g) = 0.076 mW/g; SAR(10 g) = 0.047 mW/g

Maximum value of SAR (measured) = 0.060 mW/g

Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT Off; Keypad Down/Z Scan (1x1x6): Measurement grid: dx=20mm, dy=20mm, dz=20mm

Maximum value of SAR (measured) = 0.051 mW/g



Body Mode GSM EDGE 850 Tests on Model 7525 C

Date/Time: 2/23/2007 1:20:28 PM

Test Laboratory: Intertek ETL Semko

DUT: Psion Teklogix 7525 C; Type: WorkAbout Pro; Serial: A26C6021068

Communication System: GSM EDGE 850; Frequency: 836.6 MHz; Duty Cycle: 1:4
Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.96$ mho/m; $\epsilon_r = 55.9$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: EX3DV3 - SN3516; ConvF(10.48, 10.48, 10.48); Calibrated: 11/23/2006
- Sensor-Surface: 2mm (Mechanical Surface Detection) Sensor-Surface: 4mm (Mechanical Surface Detection) Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE4 Sn358; Calibrated: 3/23/2006
- Phantom: SAM with CRP; Type: SAM;
- Measurement SW: DASY4, V4.6 Build 23; Postprocessing SW: SEMCAD, V1.8 Build 161

Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT Off; Keypad Down/Area Scan (11x16x1): Measurement grid: dx=10mm, dy=10mm

Maximum value of SAR (measured) = 0.010 mW/g

Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT Off; Keypad Down/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

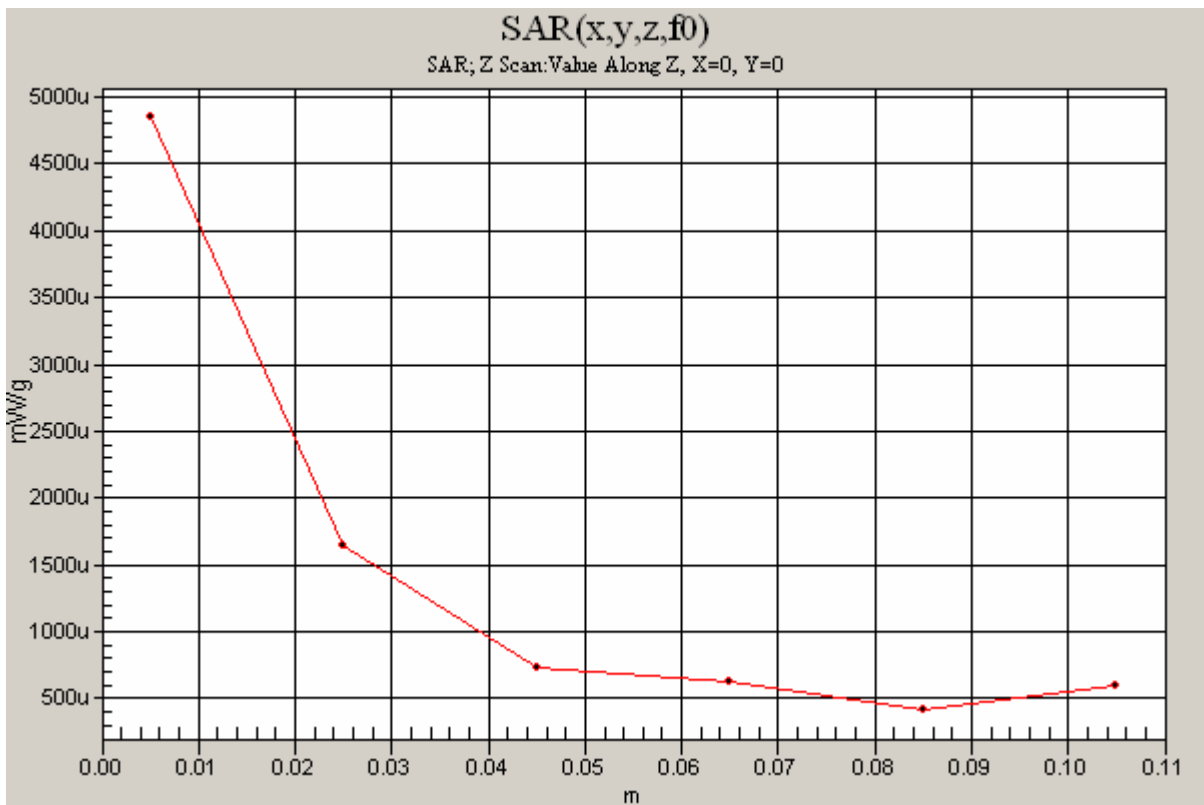
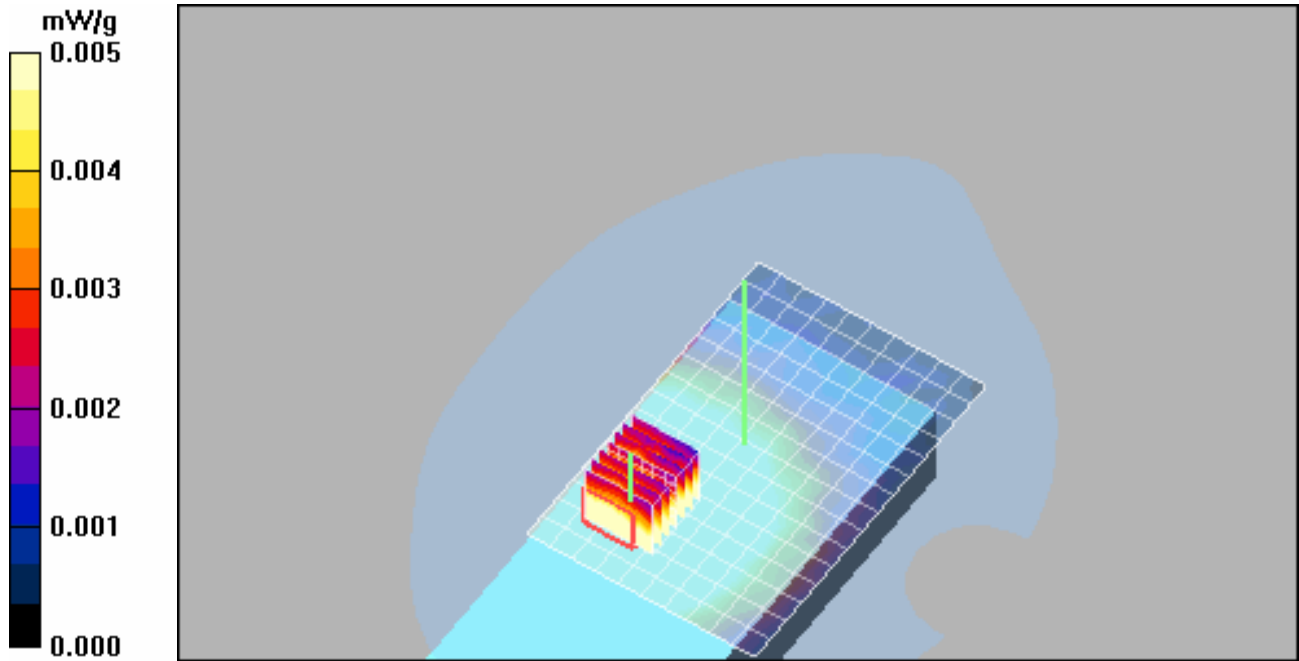
Reference Value = 2.37 V/m; Power Drift = -0.154 dB

Peak SAR (extrapolated) = 0.012 W/kg

SAR(1 g) = 0.00893 mW/g; SAR(10 g) = 0.00676 mW/g

Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT Off; Keypad Down/Z Scan (1x1x6): Measurement grid: dx=20mm, dy=20mm, dz=20mm

Maximum value of SAR (measured) = 0.005 mW/g



Body Mode GSM EDGE 1900 Tests on Model 7525 C

Date/Time: 2/28/2007 12:35:24 AM

Test Laboratory: Intertek ETL Semko

DUT: Psion Teklogix 7525 C; Type: WorkAbout Pro; Serial: A26C6021068

Communication System: GSM EDGE 1900; Frequency: 1880 MHz; Duty Cycle: 1:4
Medium parameters used: $f = 1880$ MHz; $\sigma = 1.56$ mho/m; $\epsilon_r = 51.1$; $\rho = 1000$ kg/m³
Phantom section: Flat Section

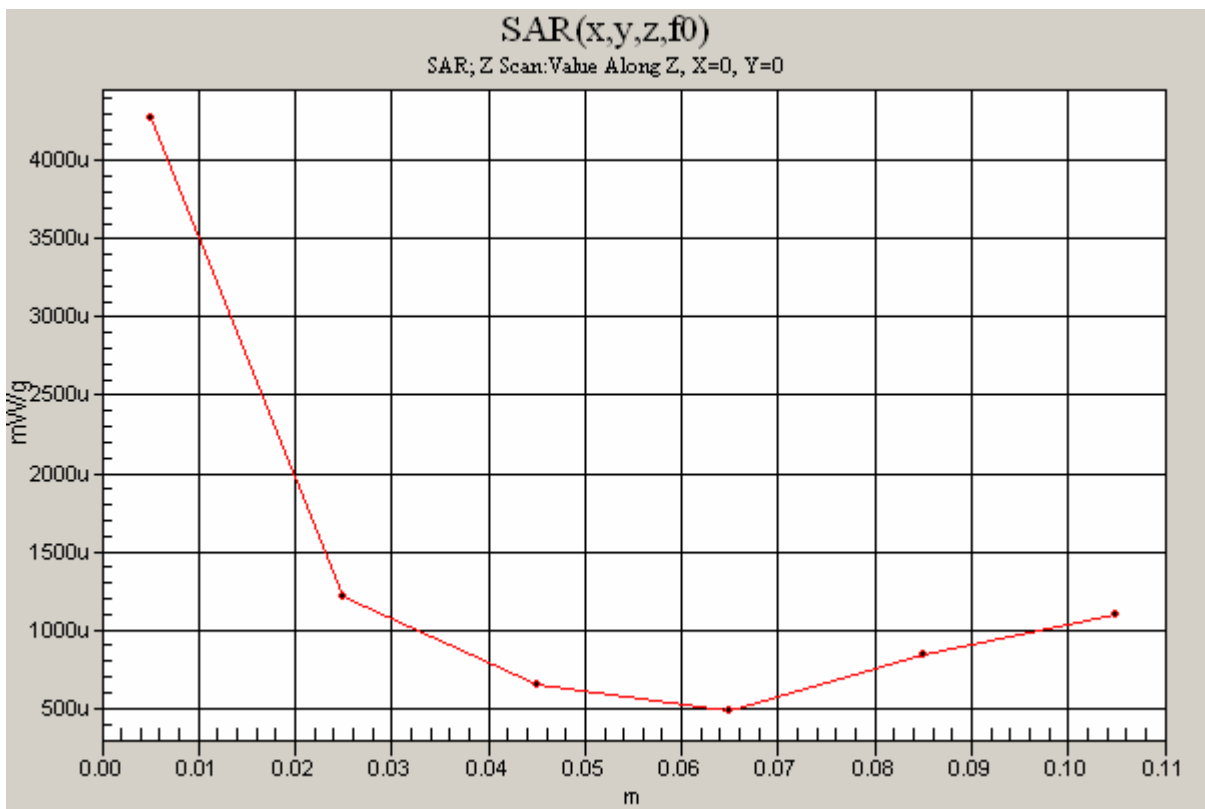
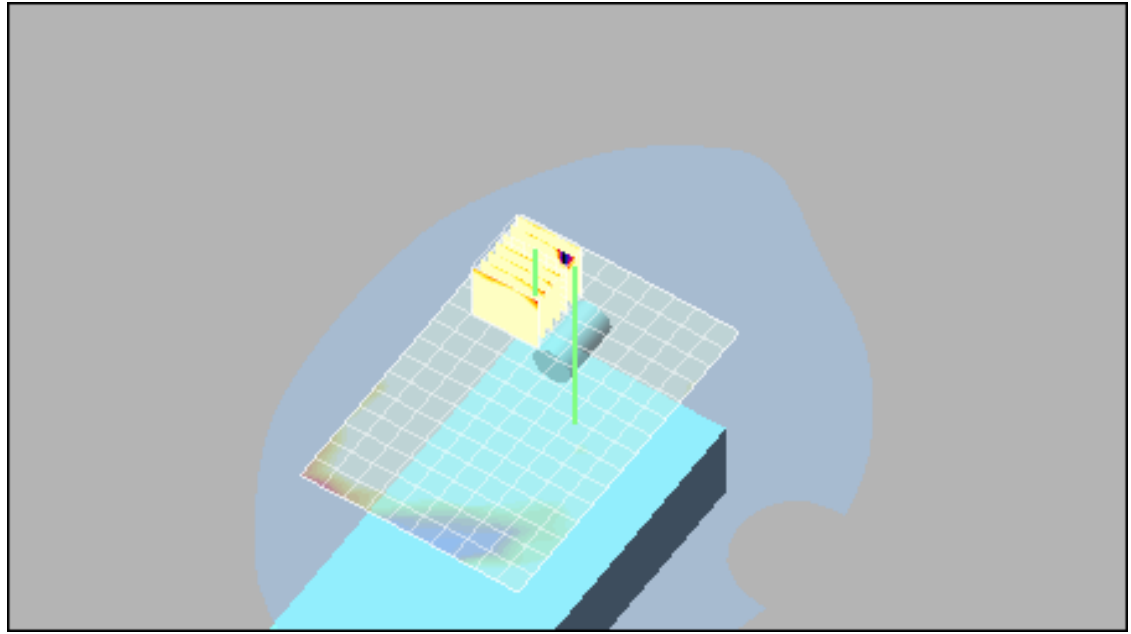
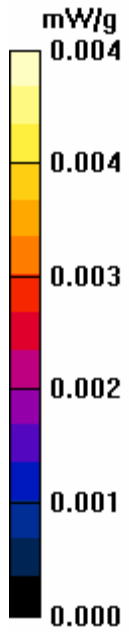
DASY4 Configuration:

- Probe: EX3DV3 - SN3516; ConvF(8.56, 8.56, 8.56); Calibrated: 11/23/2006
- Sensor-Surface: 2mm (Mechanical Surface Detection) Sensor-Surface: 4mm (Mechanical Surface Detection) Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE4 Sn358; Calibrated: 3/23/2006
- Phantom: SAM with CRP; Type: SAM;
- Measurement SW: DASY4, V4.6 Build 23; Postprocessing SW: SEMCAD, V1.8 Build 161

**Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT Off;
Keypad Down/Area Scan (11x16x1):** Measurement grid: dx=10mm, dy=10mm
Maximum value of SAR (measured) = 0.061 mW/g

**Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT Off;
Keypad Down/Zoom Scan (7x7x7)/Cube 0:** Measurement grid: dx=5mm,
dy=5mm, dz=5mm
Reference Value = 1.84 V/m; Power Drift = -0.126 dB
Peak SAR (extrapolated) = 0.075 W/kg
SAR(1 g) = 0.049 mW/g; SAR(10 g) = 0.032 mW/g
Maximum value of SAR (measured) = 0.052 mW/g

**Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT Off;
Keypad Down/Z Scan (1x1x6):** Measurement grid: dx=20mm, dy=20mm, dz=20mm
Maximum value of SAR (measured) = 0.004 mW/g



Body Mode GSM EDGE 1900 Tests on Model 7525 C

Date/Time: 2/28/2007 1:05:26 AM

Test Laboratory: Intertek ETL Semko

DUT: Psion Teklogix 7525 C; Type: WorkAbout Pro; Serial: A26C6021068

Communication System: GSM EDGE 1900; Frequency: 1880 MHz; Duty Cycle: 1:4
Medium parameters used: $f = 1880$ MHz; $\sigma = 1.56$ mho/m; $\epsilon_r = 51.1$; $\rho = 1000$ kg/m³
Phantom section: Flat Section

DASY4 Configuration:

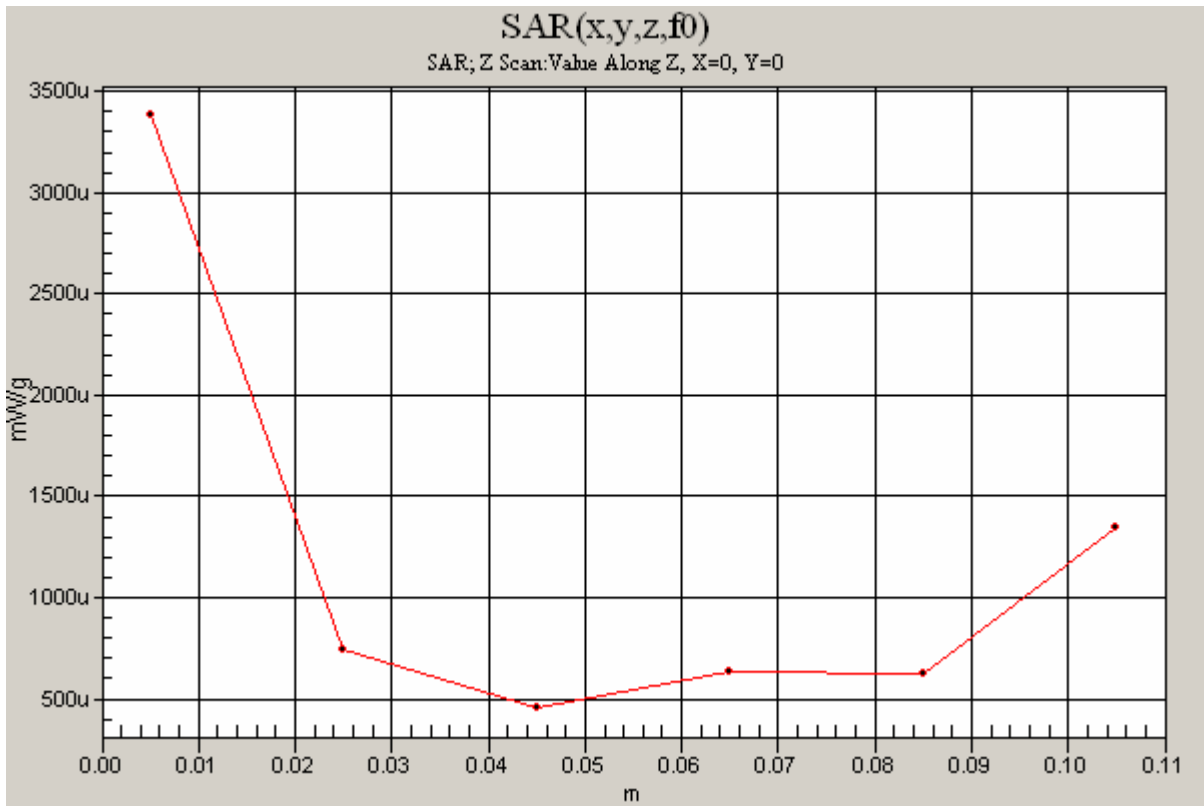
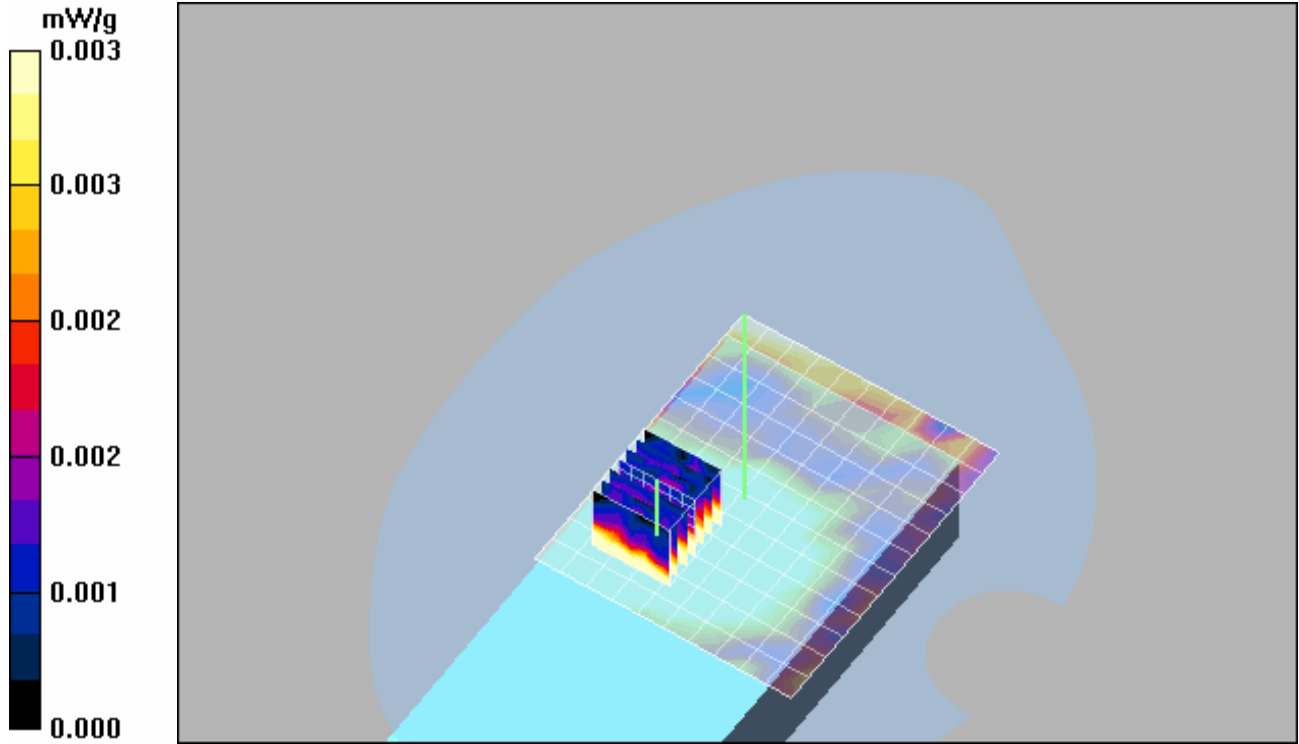
- Probe: EX3DV3 - SN3516; ConvF(8.56, 8.56, 8.56); Calibrated: 11/23/2006
- Sensor-Surface: 2mm (Mechanical Surface Detection) Sensor-Surface: 4mm (Mechanical Surface Detection) Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE4 Sn358; Calibrated: 3/23/2006
- Phantom: SAM with CRP; Type: SAM;
- Measurement SW: DASY4, V4.6 Build 23; Postprocessing SW: SEMCAD, V1.8 Build 161

**Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT Off;
Keypad Down/Area Scan (11x13x1):** Measurement grid: dx=10mm, dy=10mm
Maximum value of SAR (measured) = 0.009 mW/g

**Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT Off;
Keypad Down/Zoom Scan (7x7x7)/Cube 0:** Measurement grid: dx=5mm,
dy=5mm, dz=5mm
Reference Value = 1.70 V/m; Power Drift = -0.020 dB
Peak SAR (extrapolated) = 0.013 W/kg
SAR(1 g) = 0.00695 mW/g; SAR(10 g) = 0.00445 mW/g

Maximum value of SAR (measured) = 0.008 mW/g

**Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT Off;
Keypad Down/Z Scan (1x1x6):** Measurement grid: dx=20mm, dy=20mm, dz=20mm
Maximum value of SAR (measured) = 0.003 mW/g



Body Mode GSM GPRS 850 Tests on Model 7525 C

Date/Time: 2/23/2007 3:24:36 PM

Test Laboratory: Intertek ETL Semko

DUT: Psion Teklogix 7525 C; Type: WorkAbout Pro; Serial: A26C6021068

Communication System: GSM GPRS 850; Frequency: 836.6 MHz; Duty Cycle: 1:4
Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.96$ mho/m; $\epsilon_r = 55.9$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: EX3DV3 - SN3516; ConvF(10.48, 10.48, 10.48); Calibrated: 11/23/2006
- Sensor-Surface: 2mm (Mechanical Surface Detection) Sensor-Surface: 4mm (Mechanical Surface Detection) Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE4 Sn358; Calibrated: 3/23/2006
- Phantom: SAM with CRP; Type: SAM;
- Measurement SW: DASY4, V4.6 Build 23; Postprocessing SW: SEMCAD, V1.8 Build 161

Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT Off; Keypad Down/Area Scan (11x18x1): Measurement grid: dx=10mm, dy=10mm

Maximum value of SAR (measured) = 0.183 mW/g

Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT Off; Keypad Down/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 10.1 V/m; Power Drift = -0.049 dB

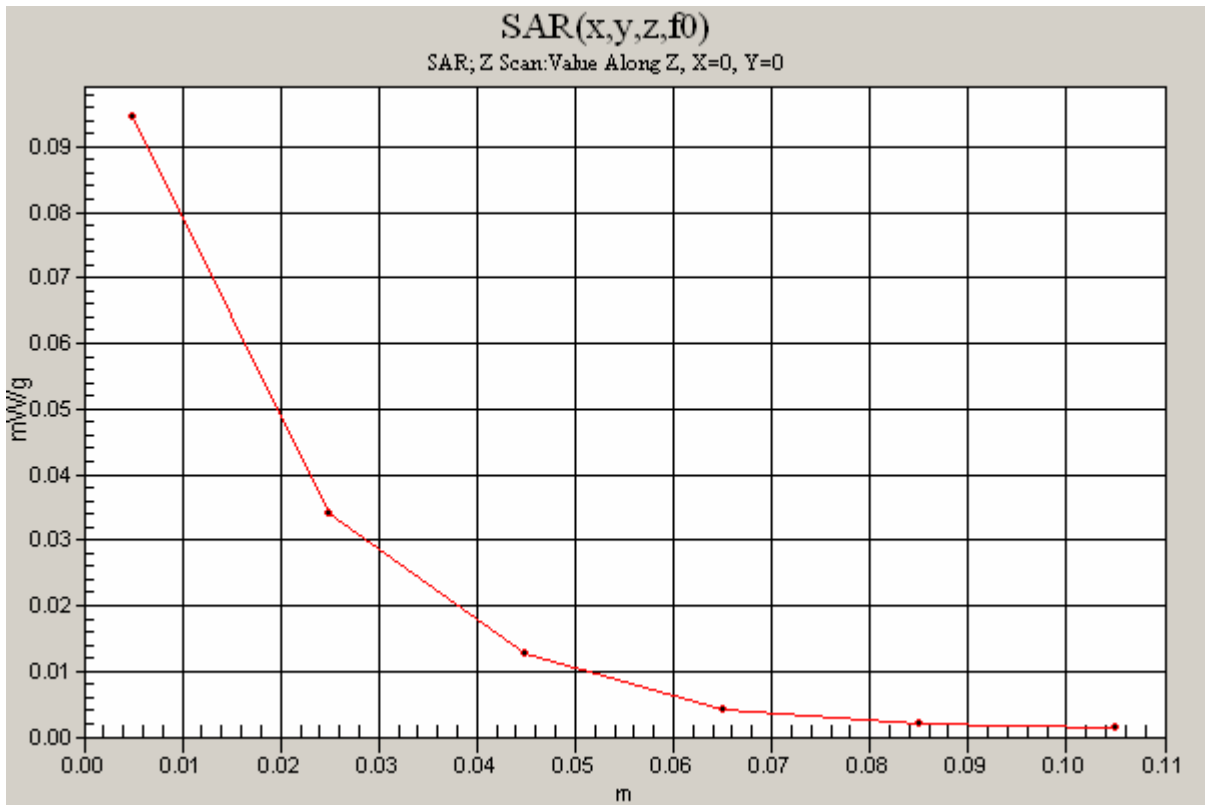
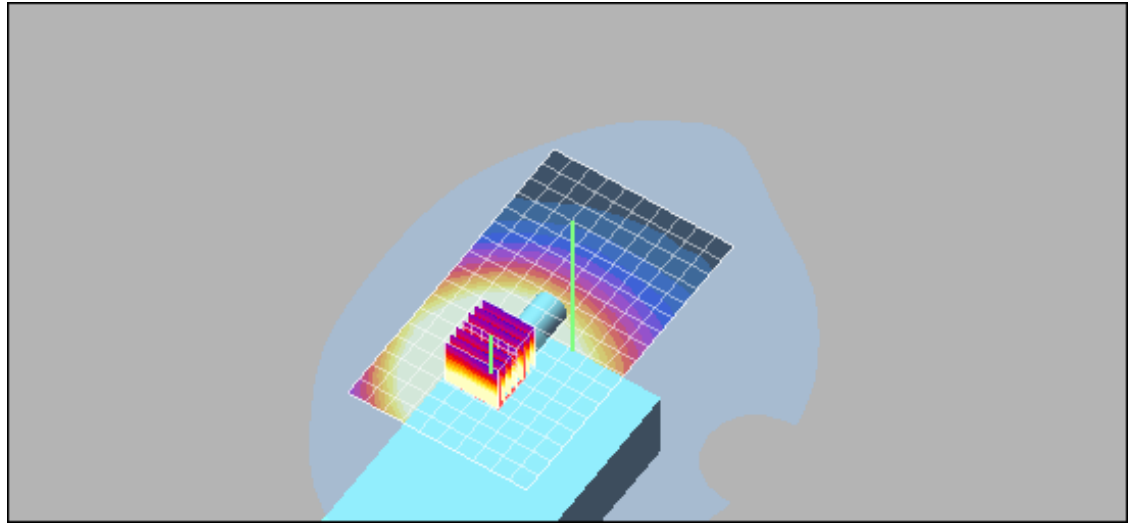
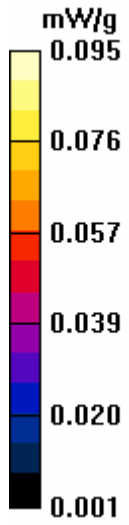
Peak SAR (extrapolated) = 0.204 W/kg

SAR(1 g) = 0.159 mW/g; SAR(10 g) = 0.118 mW/g

Maximum value of SAR (measured) = 0.167 mW/g

Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT Off; Keypad Down/Z Scan (1x1x6): Measurement grid: dx=20mm, dy=20mm, dz=20mm

Maximum value of SAR (measured) = 0.095 mW/g



Body Mode GSM GPRS 850 Tests on Model 7525 C

Date/Time: 2/26/2007 2:48:29 PM

Test Laboratory: Intertek ETL Semko

DUT: Psion Teklogix 7525 C; Type: WorkAbout Pro; Serial: A26C6021068

Communication System: GSM GPRS 850; Frequency: 836.6 MHz; Duty Cycle: 1:4
Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.96$ mho/m; $\epsilon_r = 55.9$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: EX3DV3 - SN3516; ConvF(10.48, 10.48, 10.48); Calibrated: 11/23/2006
- Sensor-Surface: 2mm (Mechanical Surface Detection) Sensor-Surface: 4mm (Mechanical Surface Detection) Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE4 Sn358; Calibrated: 3/23/2006
- Phantom: SAM with CRP; Type: SAM;
- Measurement SW: DASY4, V4.6 Build 23; Postprocessing SW: SEMCAD, V1.8 Build 161

Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT Off; Keypad Down/Area Scan (11x16x1): Measurement grid: dx=10mm, dy=10mm

Maximum value of SAR (measured) = 0.031 mW/g

Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT Off; Keypad Down/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 4.26 V/m; Power Drift = -0.137 dB

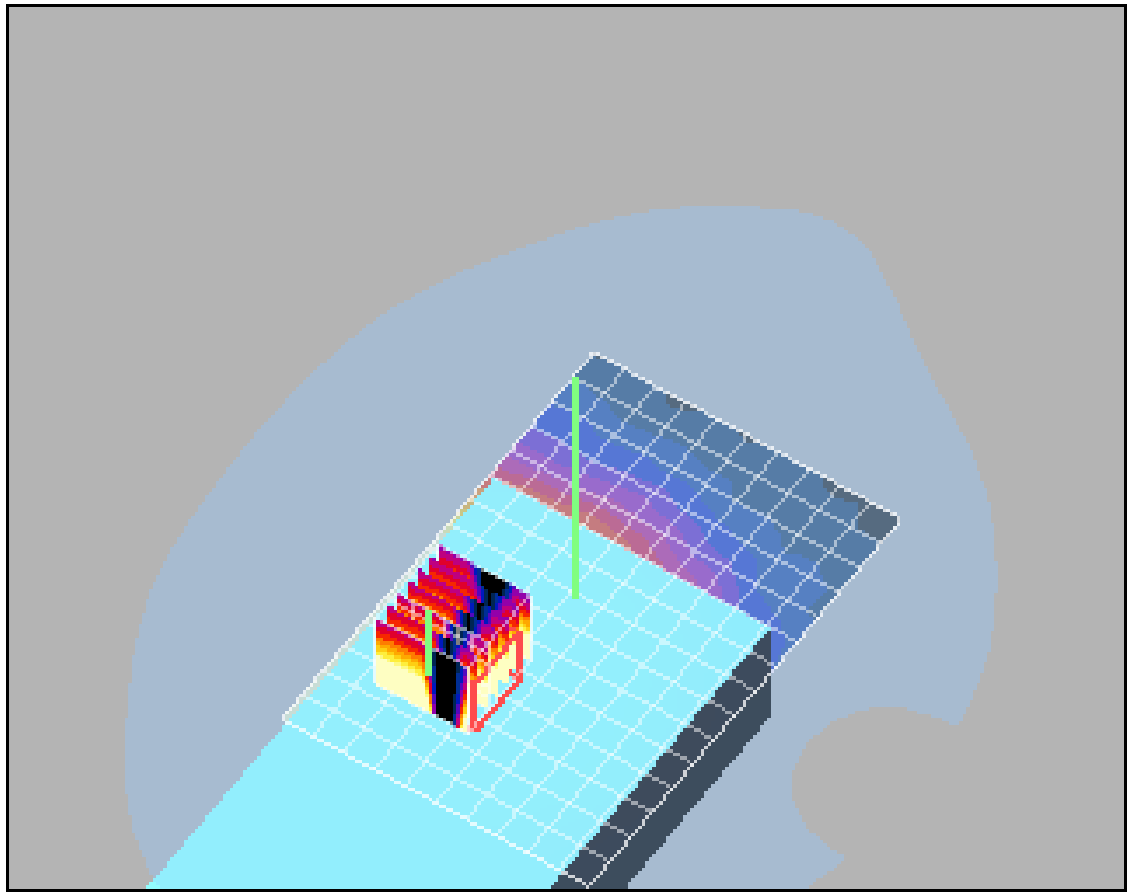
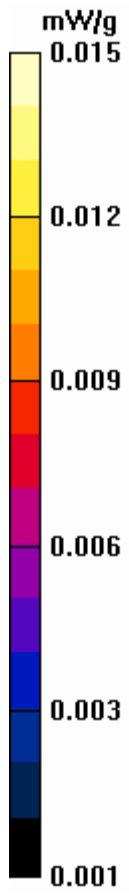
Peak SAR (extrapolated) = 0.115 W/kg

SAR(1 g) = 0.033 mW/g; SAR(10 g) = 0.018 mW/g

Maximum value of SAR (measured) = 0.028 mW/g

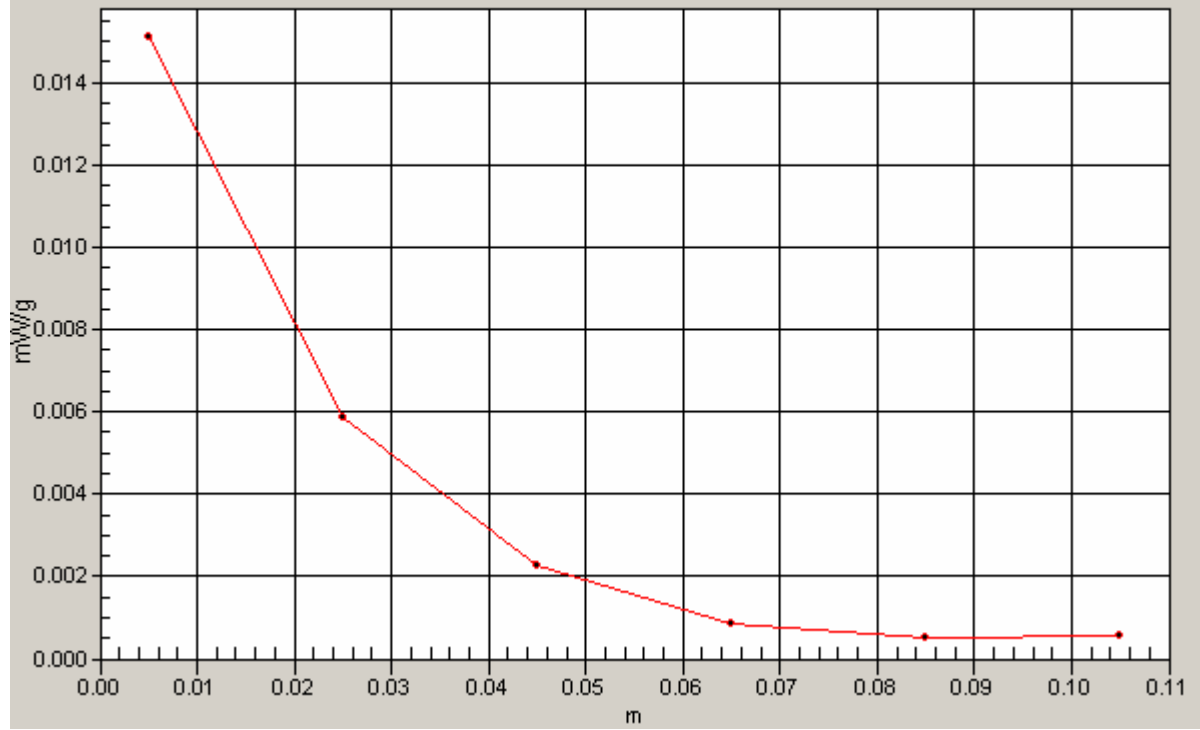
Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT Off; Keypad Down/Z Scan (1x1x6): Measurement grid: dx=20mm, dy=20mm, dz=20mm

Maximum value of SAR (measured) = 0.015 mW/g



SAR(x,y,z,f0)

SAR; Z Scan: Value Along Z, X=0, Y=0



Body Mode GSM GPRS 850 Tests on Model 7525 C

Date/Time: 2/26/2007 12:07:22 PM

Test Laboratory: Intertek ETL Semko

DUT: Psion Teklogix 7525 C; Type: WorkAbout Pro; Serial: A26C6021068

Communication System: GSM GPRS 850; Frequency: 836.6 MHz; Duty Cycle: 1:4
Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.96$ mho/m; $\epsilon_r = 55.9$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: EX3DV3 - SN3516; ConvF(10.48, 10.48, 10.48); Calibrated: 11/23/2006
- Sensor-Surface: 2mm (Mechanical Surface Detection) Sensor-Surface: 4mm (Mechanical Surface Detection) Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE4 Sn358; Calibrated: 3/23/2006
- Phantom: SAM with CRP; Type: SAM;
- Measurement SW: DASY4, V4.6 Build 23; Postprocessing SW: SEMCAD, V1.8 Build 161

Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT On; Keypad Down/Area Scan (11x18x1): Measurement grid: dx=10mm, dy=10mm

Maximum value of SAR (measured) = 0.178 mW/g

Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT On; Keypad Down/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 11.0 V/m; Power Drift = -0.034 dB

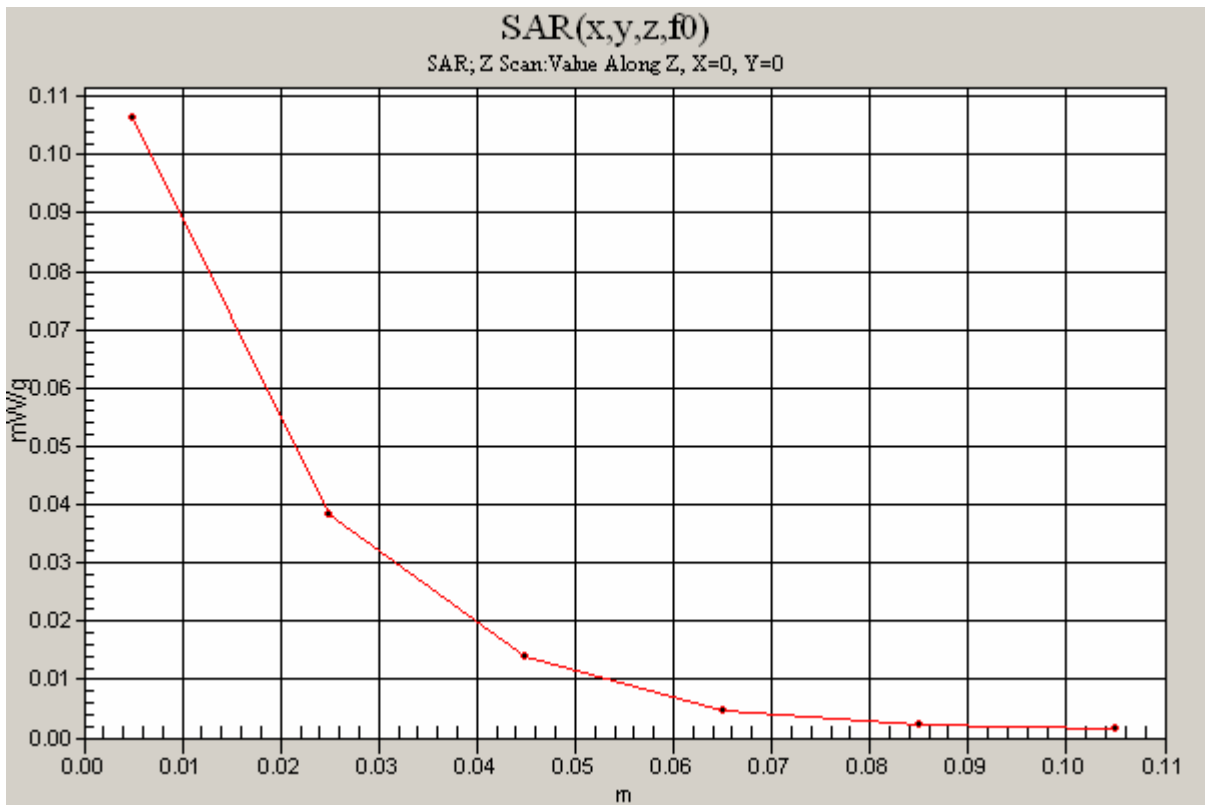
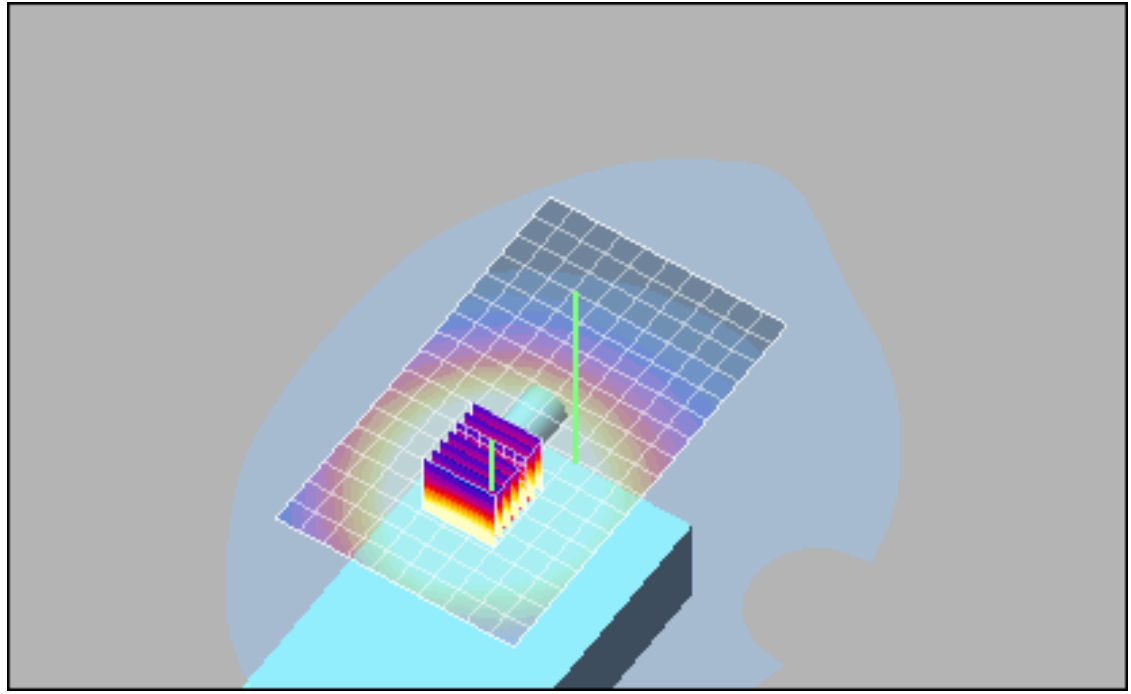
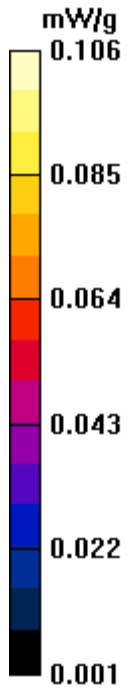
Peak SAR (extrapolated) = 0.198 W/kg

SAR(1 g) = 0.157 mW/g; SAR(10 g) = 0.118 mW/g

Maximum value of SAR (measured) = 0.165 mW/g

Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT On; Keypad Down/Z Scan (1x1x6): Measurement grid: dx=20mm, dy=20mm, dz=20mm

Maximum value of SAR (measured) = 0.106 mW/g



Body Mode GSM GPRS 850 Tests on Model 7525 C

Date/Time: 2/26/2007 2:06:08 PM

Test Laboratory: Intertek ETL Semko

DUT: Psion Teklogix 7525 C; Type: WorkAbout Pro; Serial: A26C6021068

Communication System: GSM GPRS 850; Frequency: 836.6 MHz; Duty Cycle: 1:4
Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.96$ mho/m; $\epsilon_r = 55.9$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: EX3DV3 - SN3516; ConvF(10.48, 10.48, 10.48); Calibrated: 11/23/2006
- Sensor-Surface: 2mm (Mechanical Surface Detection) Sensor-Surface: 4mm (Mechanical Surface Detection) Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE4 Sn358; Calibrated: 3/23/2006
- Phantom: SAM with CRP; Type: SAM;
- Measurement SW: DASY4, V4.6 Build 23; Postprocessing SW: SEMCAD, V1.8 Build 161

Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT On; Keypad Down/Area Scan (11x16x1): Measurement grid: dx=10mm, dy=10mm

Maximum value of SAR (measured) = 0.031 mW/g

Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT On; Keypad Down/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 3.99 V/m; Power Drift = 0.255 dB

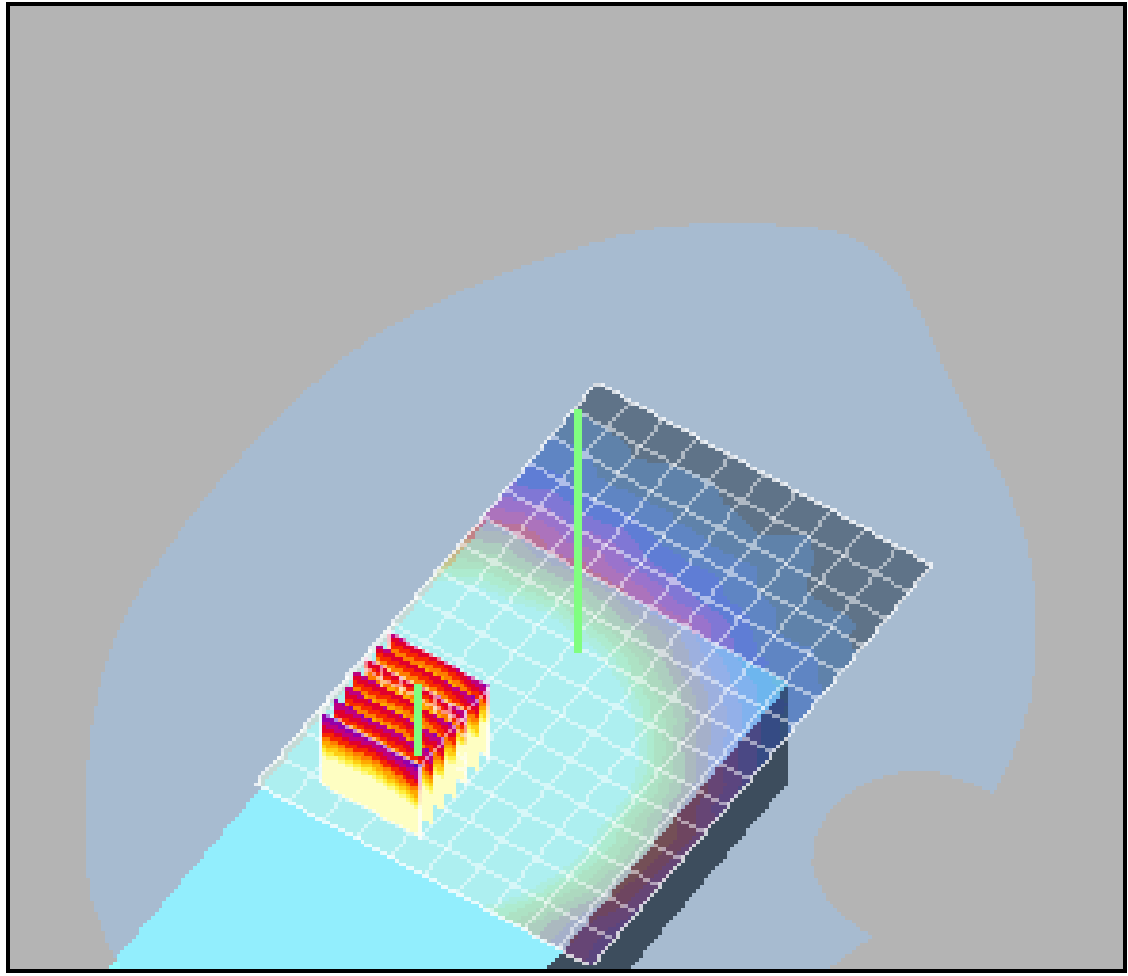
Peak SAR (extrapolated) = 0.036 W/kg

SAR(1 g) = 0.028 mW/g; SAR(10 g) = 0.021 mW/g

Maximum value of SAR (measured) = 0.029 mW/g

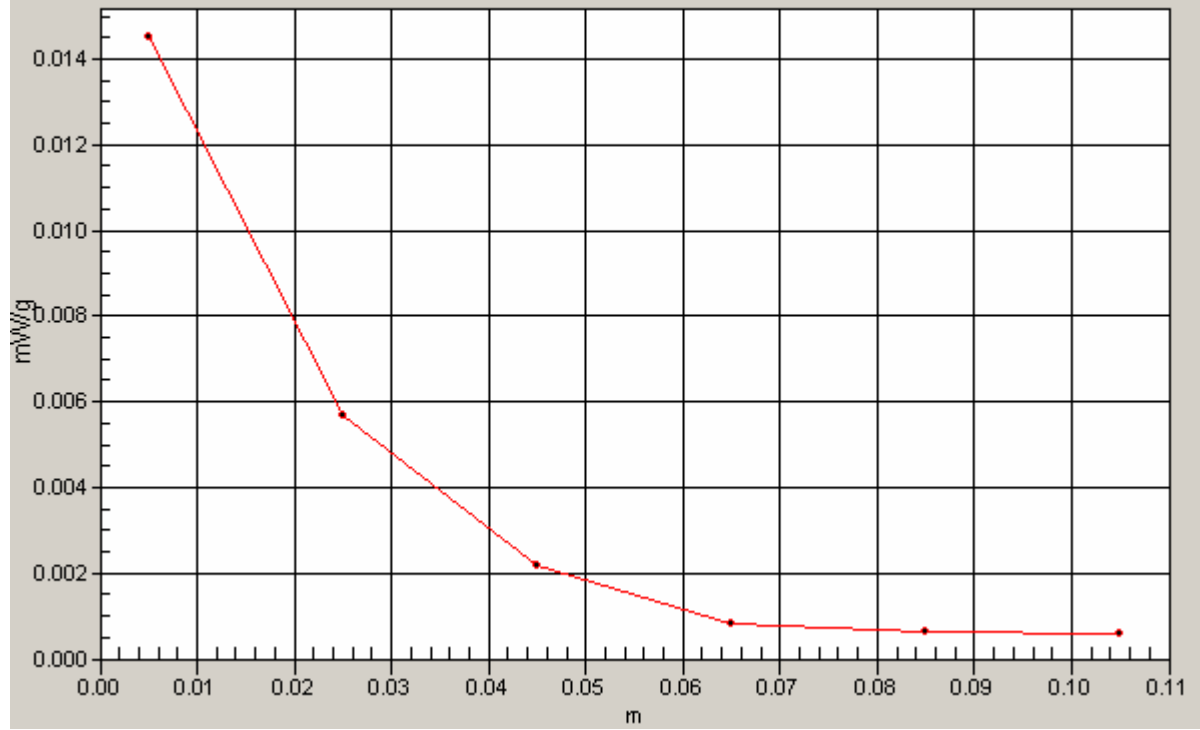
Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT On; Keypad Down/Z Scan (1x1x6): Measurement grid: dx=20mm, dy=20mm, dz=20mm

Maximum value of SAR (measured) = 0.014 mW/g



SAR(x,y,z,f0)

SAR; Z Scan: Value Along Z, X=0, Y=0



Body Mode GSM GPRS 1900 Tests on Model 7525 C

Date/Time: 2/27/2007 6:33:10 PM

Test Laboratory: Intertek ETL Semko

DUT: Psion Teklogix 7525 C; Type: WorkAbout Pro; Serial: A26C6021068

Communication System: GSM GPRS 1900; Frequency: 1880 MHz; Duty Cycle: 1:4
Medium parameters used: $f = 1880$ MHz; $\sigma = 1.56$ mho/m; $\epsilon_r = 51.1$; $\rho = 1000$ kg/m³
Phantom section: Flat Section

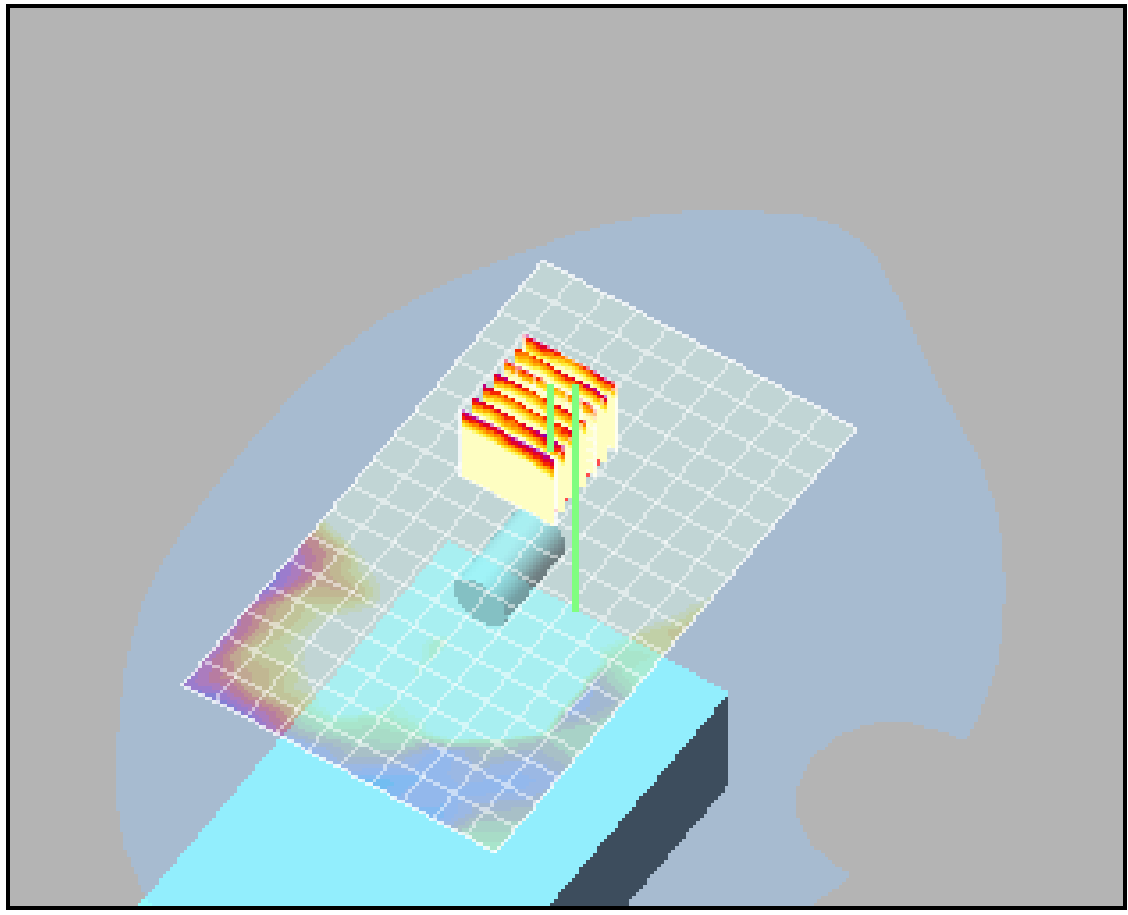
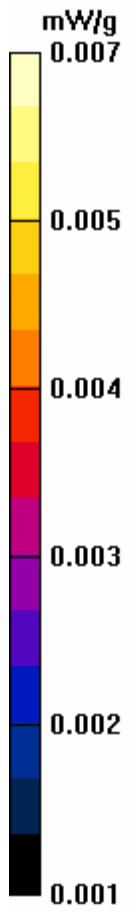
DASY4 Configuration:

- Probe: EX3DV3 - SN3516; ConvF(8.56, 8.56, 8.56); Calibrated: 11/23/2006
- Sensor-Surface: 2mm (Mechanical Surface Detection) Sensor-Surface: 4mm (Mechanical Surface Detection) Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE4 Sn358; Calibrated: 3/23/2006
- Phantom: SAM with CRP; Type: SAM;
- Measurement SW: DASY4, V4.6 Build 23; Postprocessing SW: SEMCAD, V1.8 Build 161

Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT Off;
Keypad Down/Area Scan (11x18x1): Measurement grid: dx=10mm, dy=10mm
Maximum value of SAR (measured) = 0.060 mW/g

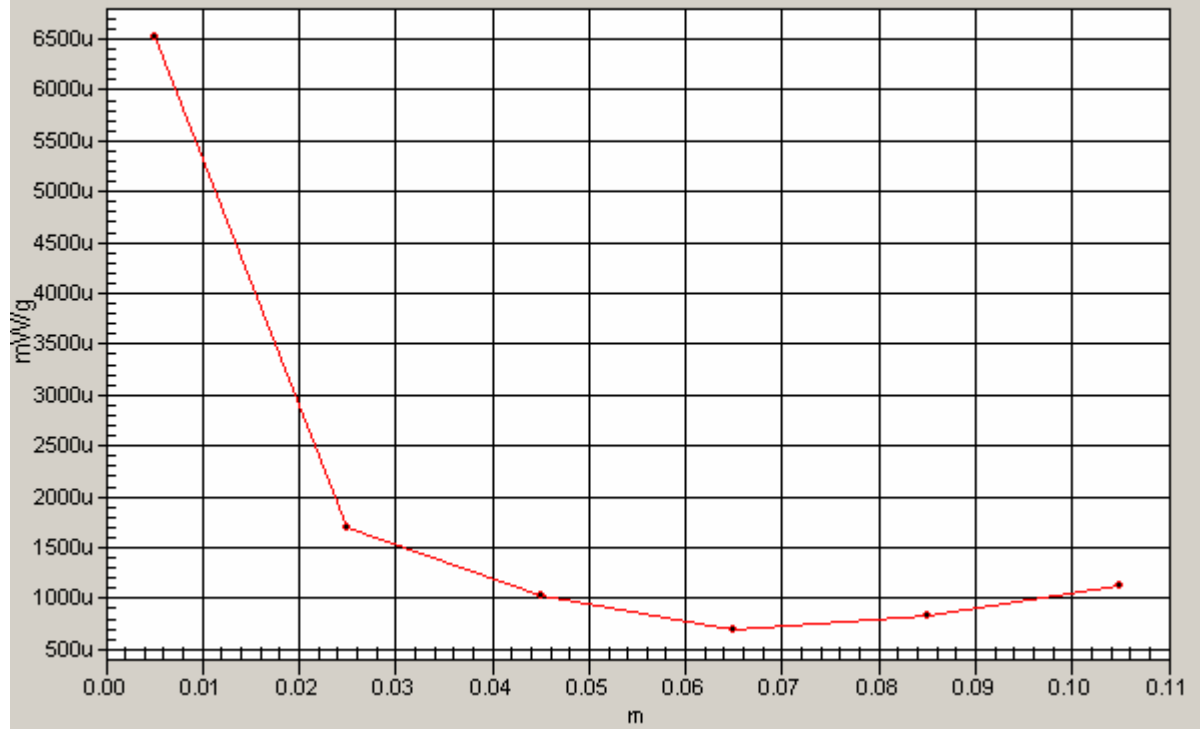
Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT Off;
Keypad Down/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm,
dy=5mm, dz=5mm
Reference Value = 2.26 V/m; Power Drift = -0.081 dB
Peak SAR (extrapolated) = 0.071 W/kg
SAR(1 g) = 0.047 mW/g; SAR(10 g) = 0.031 mW/g
Maximum value of SAR (measured) = 0.050 mW/g

Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT Off;
Keypad Down/Z Scan (1x1x6): Measurement grid: dx=20mm, dy=20mm, dz=20mm
Maximum value of SAR (measured) = 0.007 mW/g



SAR(x,y,z,f0)

SAR; Z Scan: Value Along Z, X=0, Y=0



Body Mode GSM GPRS 1900 Tests on Model 7525 C

Date/Time: 2/27/2007 9:33:19 PM

Test Laboratory: Intertek ETL Semko

DUT: Psion Teklogix 7525 C; Type: WorkAbout Pro; Serial: A26C6021068

Communication System: GSM GPRS 1900; Frequency: 1880 MHz; Duty Cycle: 1:4
Medium parameters used: $f = 1880$ MHz; $\sigma = 1.56$ mho/m; $\epsilon_r = 51.1$; $\rho = 1000$ kg/m³
Phantom section: Flat Section

DASY4 Configuration:

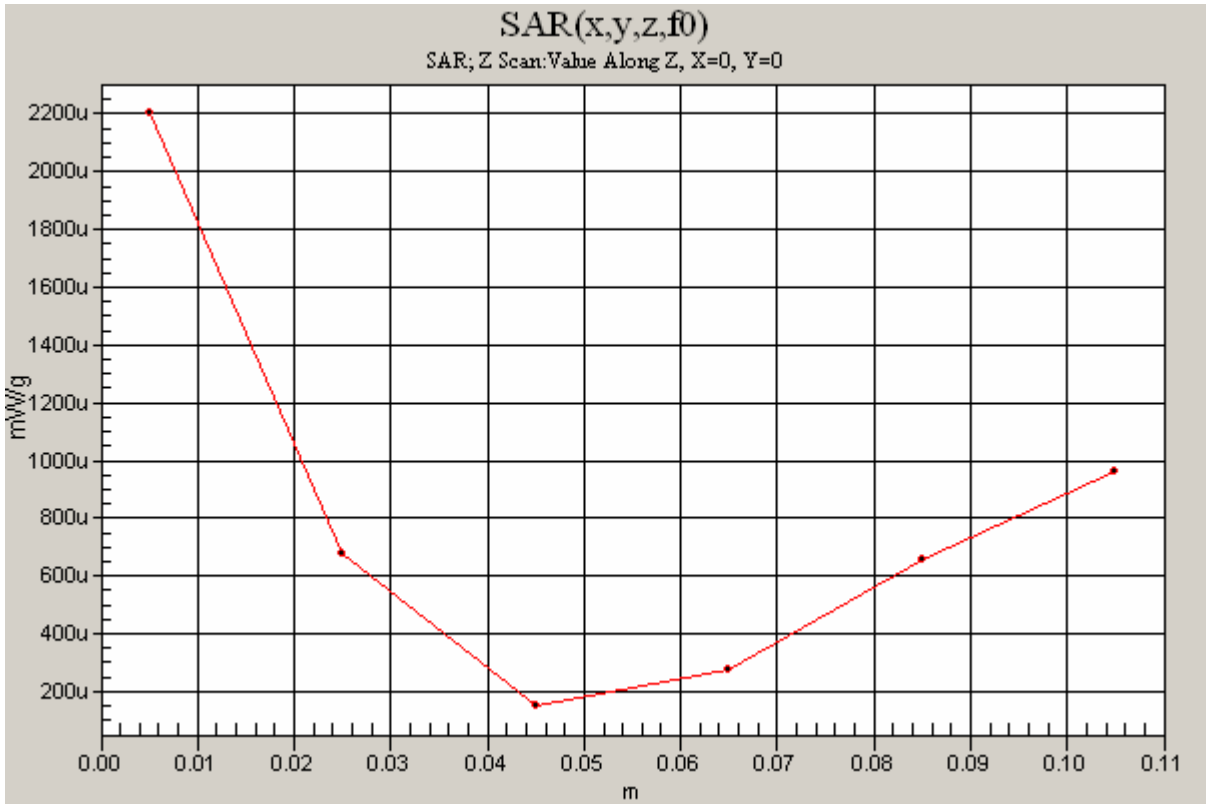
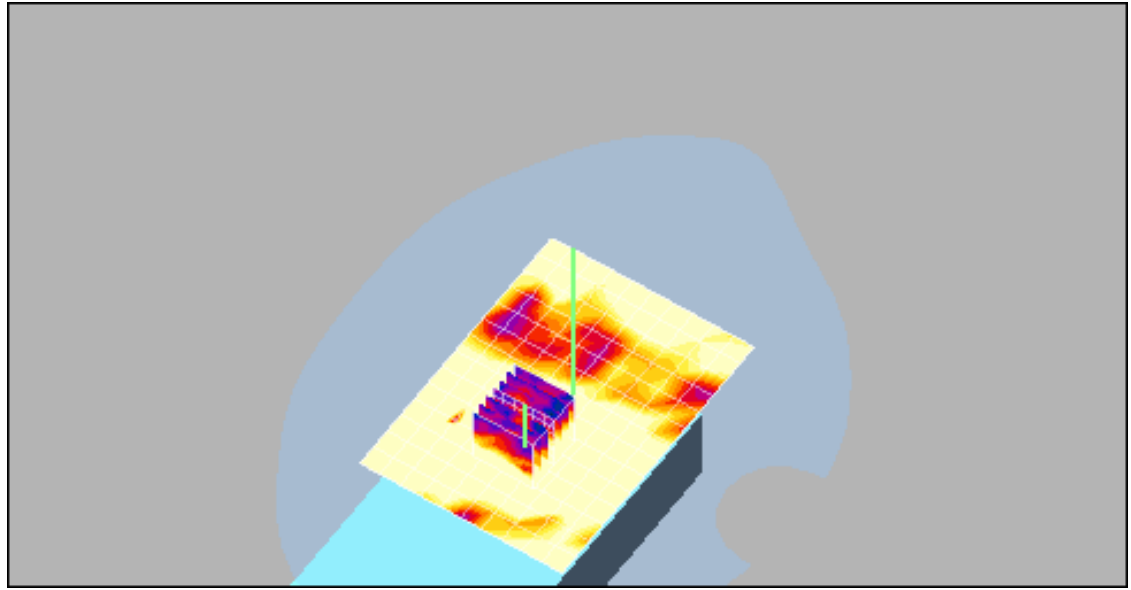
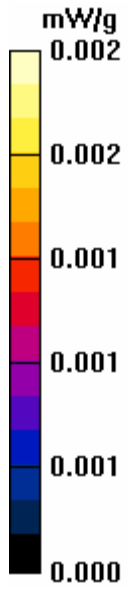
- Probe: EX3DV3 - SN3516; ConvF(8.56, 8.56, 8.56); Calibrated: 11/23/2006
- Sensor-Surface: 2mm (Mechanical Surface Detection) Sensor-Surface: 4mm (Mechanical Surface Detection) Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE4 Sn358; Calibrated: 3/23/2006
- Phantom: SAM with CRP; Type: SAM;
- Measurement SW: DASY4, V4.6 Build 23; Postprocessing SW: SEMCAD, V1.8 Build 161

Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT Off;
Keypad Down/Area Scan (11x15x1): Measurement grid: dx=10mm, dy=10mm
Maximum value of SAR (measured) = 0.007 mW/g

Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT Off;
Keypad Down/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm,
dy=5mm, dz=5mm
Reference Value = 1.46 V/m; Power Drift = 0.256 dB
Peak SAR (extrapolated) = 0.009 W/kg
SAR(1 g) = 0.00551 mW/g; SAR(10 g) = 0.0036 mW/g

Maximum value of SAR (measured) = 0.006 mW/g

Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT Off;
Keypad Down/Z Scan (1x1x6): Measurement grid: dx=20mm, dy=20mm, dz=20mm
Maximum value of SAR (measured) = 0.002 mW/g



Body Mode GSM GPRS 1900 Tests on Model 7525 C

Date/Time: 2/27/2007 10:32:20 PM

Test Laboratory: Intertek ETL Semko

DUT: Psion Teklogix 7525 C; Type: WorkAbout Pro; Serial: A26C6021068

Communication System: GSM GPRS 1900; Frequency: 1880 MHz; Duty Cycle: 1:4
Medium parameters used: $f = 1880$ MHz; $\sigma = 1.56$ mho/m; $\epsilon_r = 51.1$; $\rho = 1000$ kg/m³
Phantom section: Flat Section

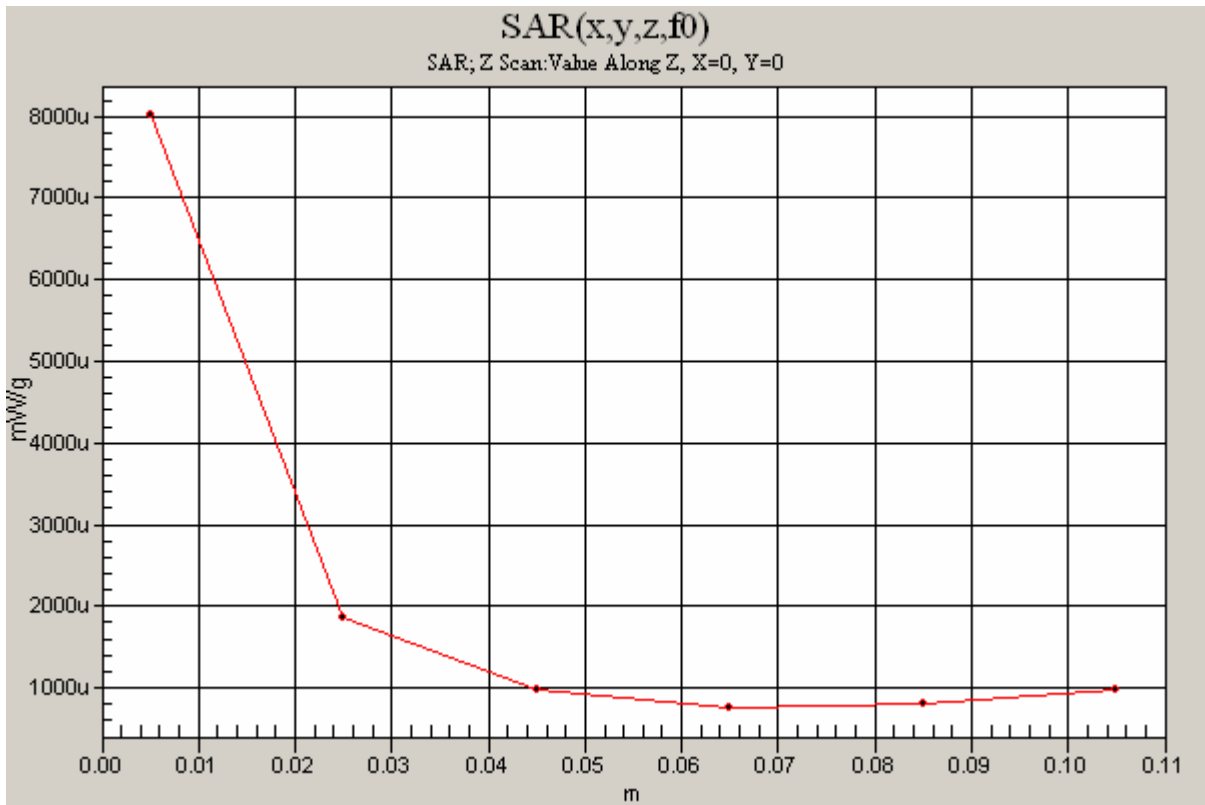
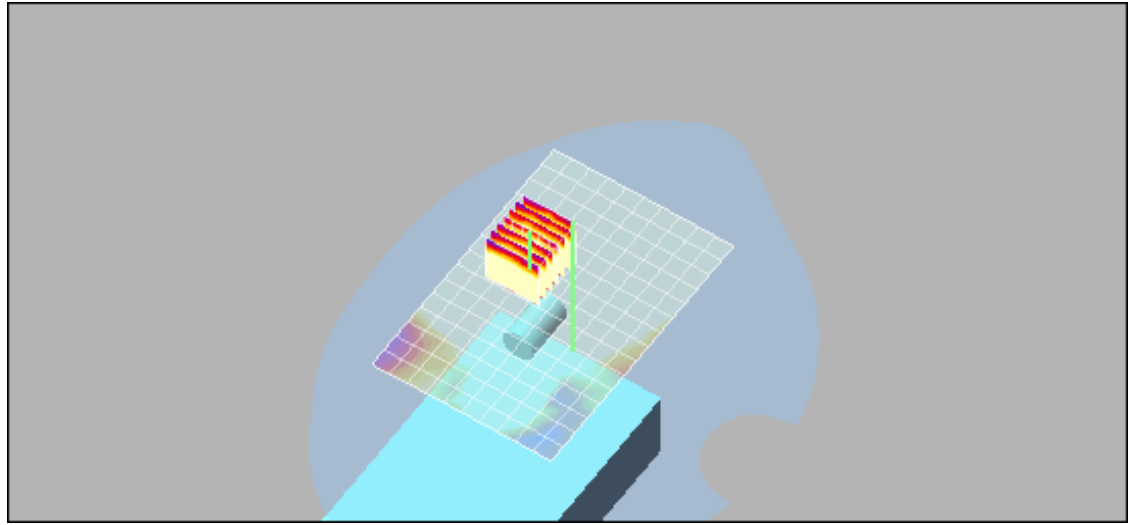
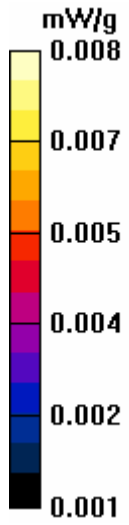
DASY4 Configuration:

- Probe: EX3DV3 - SN3516; ConvF(8.56, 8.56, 8.56); Calibrated: 11/23/2006
- Sensor-Surface: 2mm (Mechanical Surface Detection) Sensor-Surface: 4mm (Mechanical Surface Detection) Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE4 Sn358; Calibrated: 3/23/2006
- Phantom: SAM with CRP; Type: SAM;
- Measurement SW: DASY4, V4.6 Build 23; Postprocessing SW: SEMCAD, V1.8 Build 161

**Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT On;
Keypad Down/Area Scan (11x16x1):** Measurement grid: dx=10mm, dy=10mm
Maximum value of SAR (measured) = 0.061 mW/g

**Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT On;
Keypad Down/Zoom Scan (7x7x7)/Cube 0:** Measurement grid: dx=5mm,
dy=5mm, dz=5mm
Reference Value = 2.31 V/m; Power Drift = 0.199 dB
Peak SAR (extrapolated) = 0.075 W/kg
SAR(1 g) = 0.049 mW/g; SAR(10 g) = 0.032 mW/g
Maximum value of SAR (measured) = 0.052 mW/g

**Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT On;
Keypad Down/Z Scan (1x1x6):** Measurement grid: dx=20mm, dy=20mm, dz=20mm
Maximum value of SAR (measured) = 0.008 mW/g



Body Mode GSM GPRS 1900 Tests on Model 7525 C

Date/Time: 2/28/2007 12:02:16 AM

Test Laboratory: Intertek ETL Semko

DUT: Psion Teklogix 7525 C; Type: WorkAbout Pro; Serial: A26C6021068

Communication System: GSM GPRS 1900; Frequency: 1880 MHz; Duty Cycle: 1:4
Medium parameters used: $f = 1880$ MHz; $\sigma = 1.56$ mho/m; $\epsilon_r = 51.1$; $\rho = 1000$ kg/m³
Phantom section: Flat Section

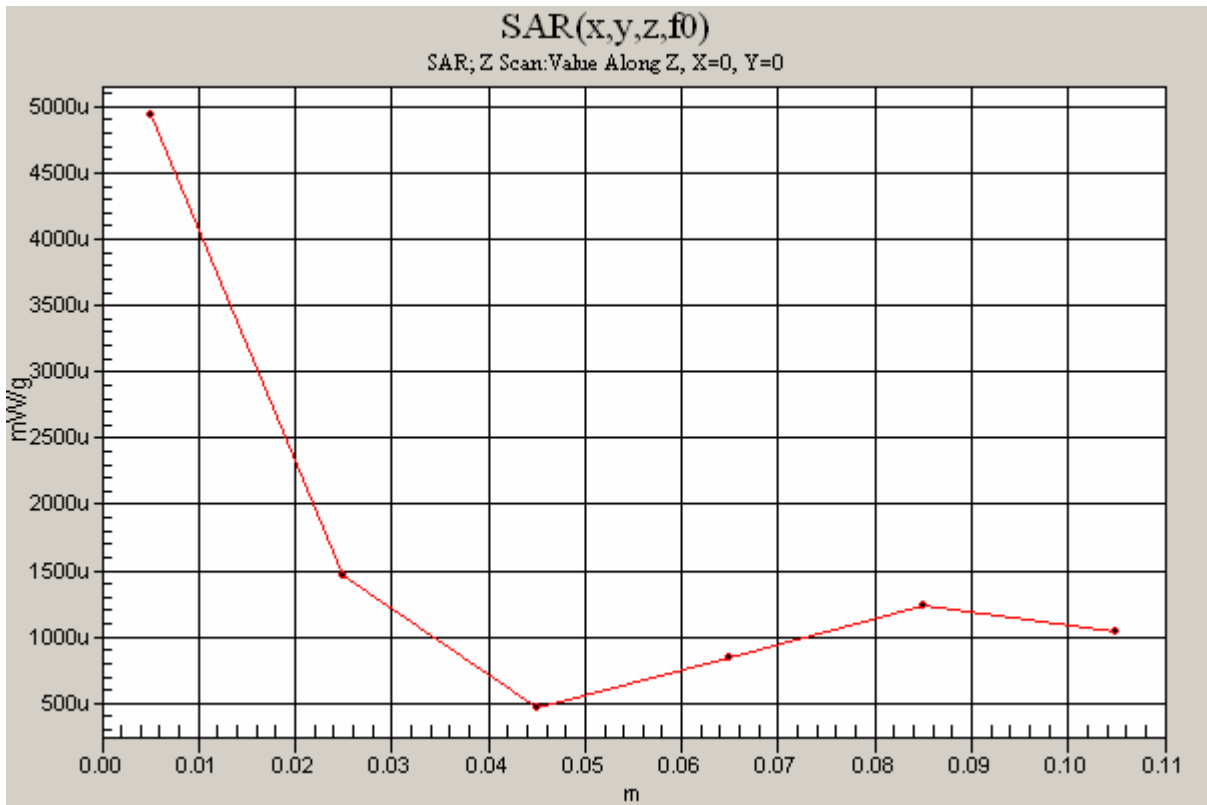
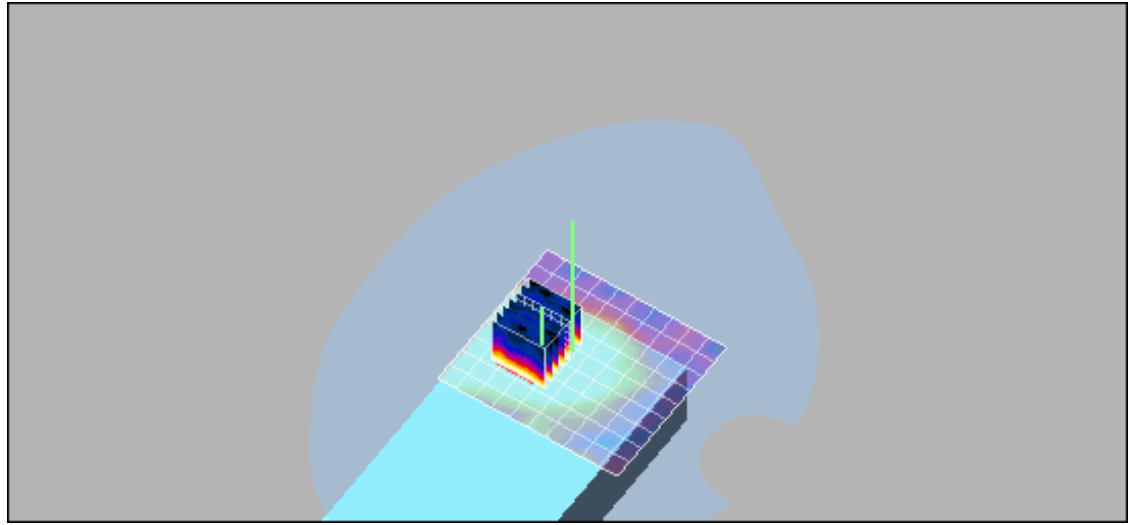
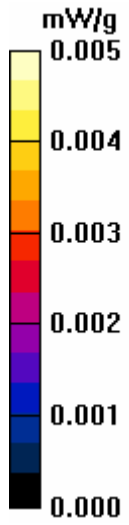
DASY4 Configuration:

- Probe: EX3DV3 - SN3516; ConvF(8.56, 8.56, 8.56); Calibrated: 11/23/2006
- Sensor-Surface: 2mm (Mechanical Surface Detection) Sensor-Surface: 4mm (Mechanical Surface Detection) Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE4 Sn358; Calibrated: 3/23/2006
- Phantom: SAM with CRP; Type: SAM;
- Measurement SW: DASY4, V4.6 Build 23; Postprocessing SW: SEMCAD, V1.8 Build 161

**Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT On;
Keypad Down/Area Scan (11x10x1):** Measurement grid: dx=10mm, dy=10mm
Maximum value of SAR (measured) = 0.008 mW/g

**Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT On;
Keypad Down/Zoom Scan (7x7x7)/Cube 0:** Measurement grid: dx=5mm,
dy=5mm, dz=5mm
Reference Value = 1.91 V/m; Power Drift = 0.063 dB
Peak SAR (extrapolated) = 0.011 W/kg
SAR(1 g) = 0.00648 mW/g; SAR(10 g) = 0.00432 mW/g
Maximum value of SAR (measured) = 0.007 mW/g

**Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT On;
Keypad Down/Z Scan (1x1x6):** Measurement grid: dx=20mm, dy=20mm, dz=20mm
Maximum value of SAR (measured) = 0.005 mW/g



Body Mode WCDMA Band II Tests on Model 7525 C

Date/Time: 2/27/2007 4:59:26 PM

Test Laboratory: Intertek ETL Semko

DUT: Psion Teklogix 7525 C; Type: WorkAbout Pro; Serial: A26C6021068

Communication System: WCDMA (UMTS) Band 2; Frequency: 1880 MHz; Duty Cycle: 1:1
Medium parameters used: $f = 1880$ MHz; $\sigma = 1.56$ mho/m; $\epsilon_r = 51.1$; $\rho = 1000$ kg/m³
Phantom section: Flat Section

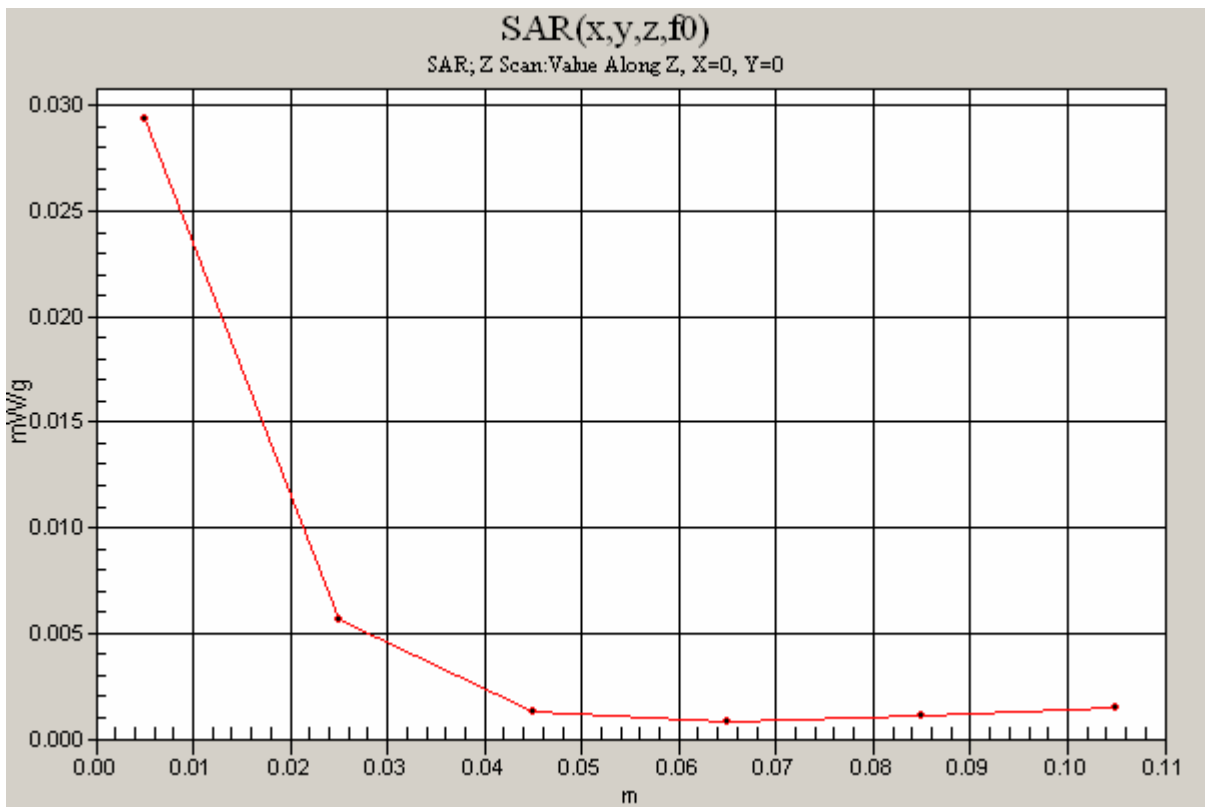
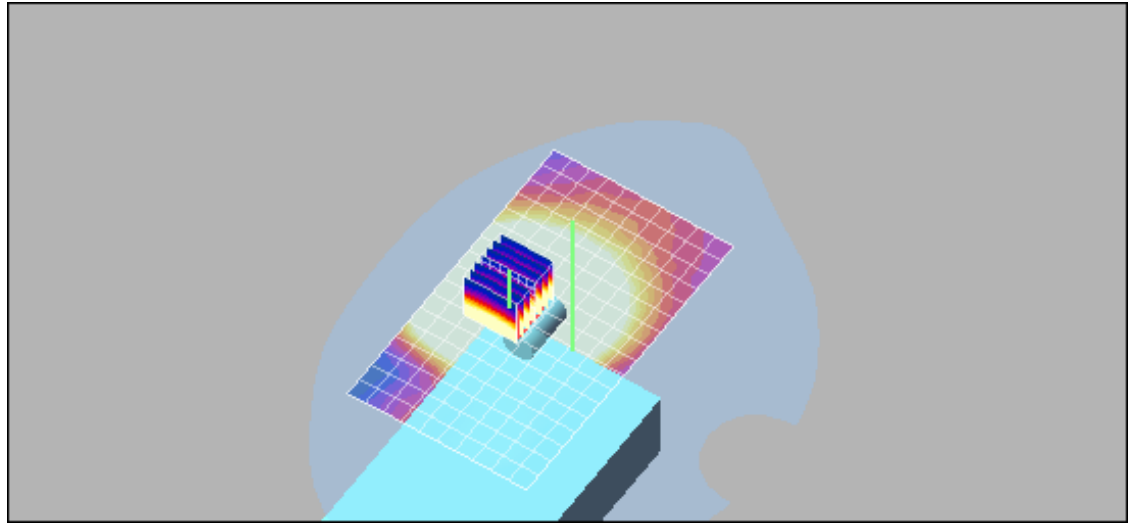
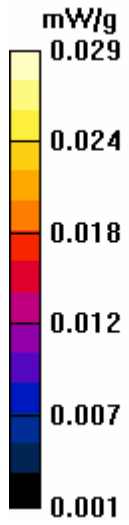
DASY4 Configuration:

- Probe: EX3DV3 - SN3516; ConvF(8.56, 8.56, 8.56); Calibrated: 11/23/2006
- Sensor-Surface: 2mm (Mechanical Surface Detection) Sensor-Surface: 4mm (Mechanical Surface Detection) Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE4 Sn358; Calibrated: 3/23/2006
- Phantom: SAM with CRP; Type: SAM;
- Measurement SW: DASY4, V4.6 Build 23; Postprocessing SW: SEMCAD, V1.8 Build 161

Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT Off;
Keypad Down/Area Scan (11x18x1): Measurement grid: dx=10mm, dy=10mm
Maximum value of SAR (measured) = 0.096 mW/g

Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT Off;
Keypad Down/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm,
dy=5mm, dz=5mm
Reference Value = 4.52 V/m; Power Drift = -0.023 dB
Peak SAR (extrapolated) = 0.114 W/kg
SAR(1 g) = 0.076 mW/g; SAR(10 g) = 0.050 mW/g
Maximum value of SAR (measured) = 0.081 mW/g

Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT Off;
Keypad Down/Z Scan (1x1x6): Measurement grid: dx=20mm, dy=20mm, dz=20mm
Maximum value of SAR (measured) = 0.029 mW/g



Body Mode WCDMA Band II Tests on Model 7525 C

Date/Time: 2/27/2007 5:27:17 PM

Test Laboratory: Intertek ETL Semko

DUT: Psion Teklogix 7525 C; Type: WorkAbout Pro; Serial: A26C6021068

Communication System: WCDMA (UMTS) Band 2; Frequency: 1880 MHz; Duty Cycle: 1:1
Medium parameters used: $f = 1880$ MHz; $\sigma = 1.56$ mho/m; $\epsilon_r = 51.1$; $\rho = 1000$ kg/m³
Phantom section: Flat Section

DASY4 Configuration:

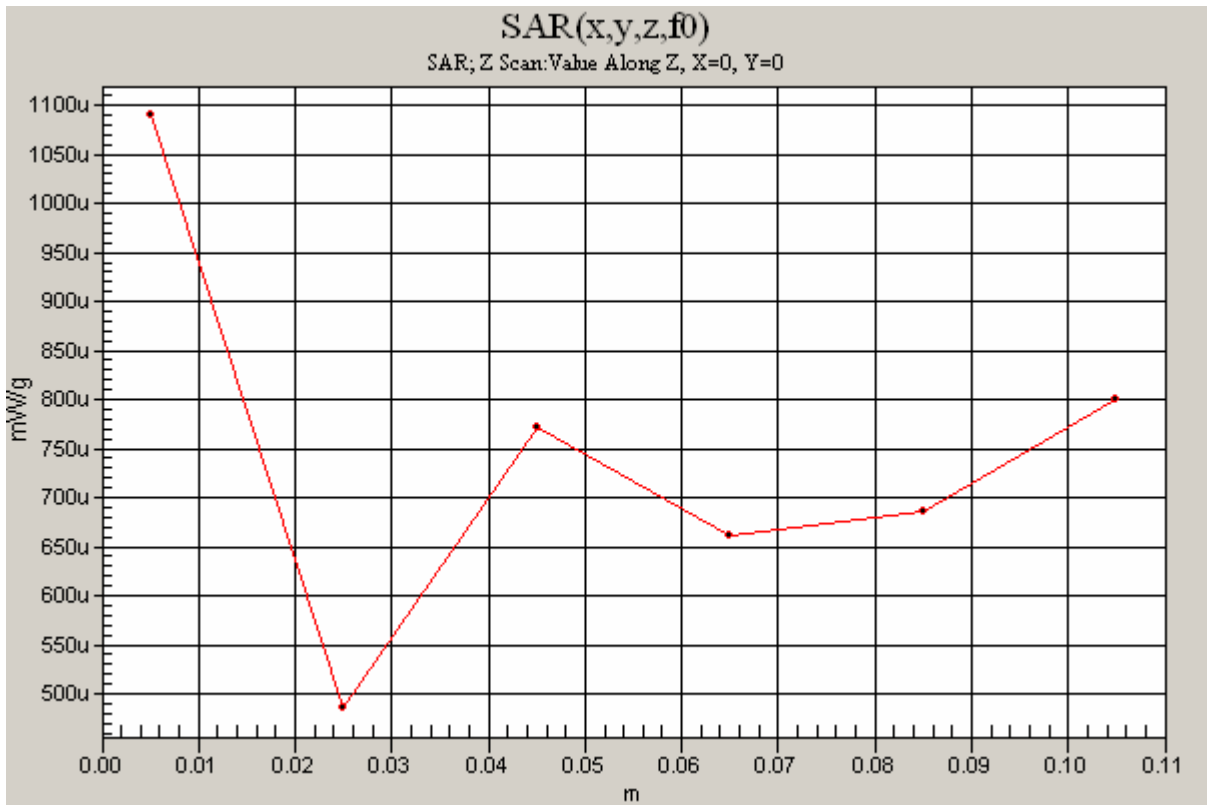
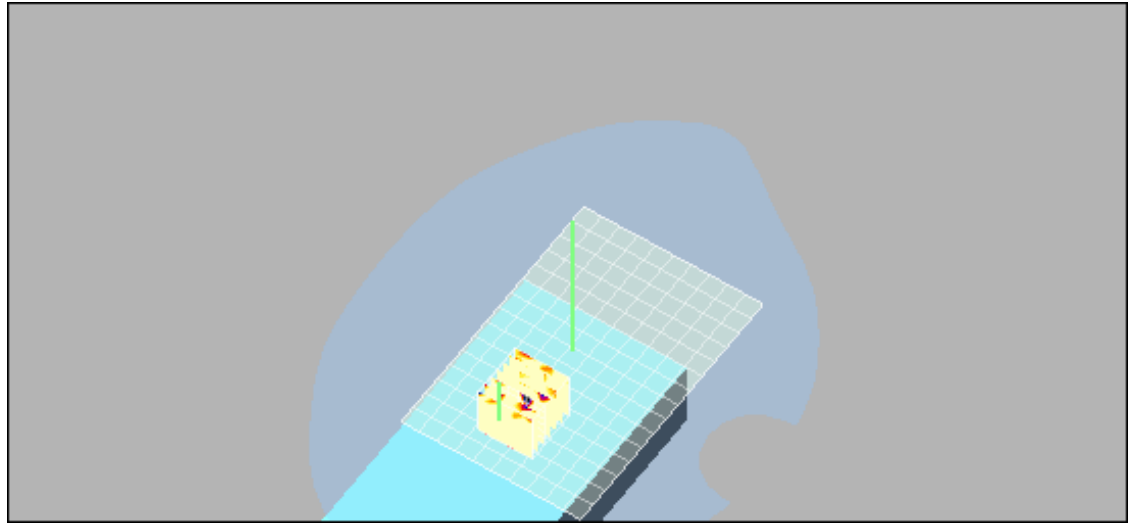
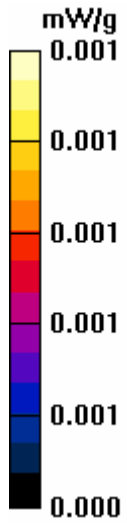
- Probe: EX3DV3 - SN3516; ConvF(8.56, 8.56, 8.56); Calibrated: 11/23/2006
- Sensor-Surface: 2mm (Mechanical Surface Detection) Sensor-Surface: 4mm (Mechanical Surface Detection) Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE4 Sn358; Calibrated: 3/23/2006
- Phantom: SAM with CRP; Type: SAM;
- Measurement SW: DASY4, V4.6 Build 23; Postprocessing SW: SEMCAD, V1.8 Build 161

Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT Off;
Keypad Down/Area Scan (11x16x1): Measurement grid: dx=10mm, dy=10mm
Maximum value of SAR (measured) = 0.011 mW/g

Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT Off;
Keypad Down/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm,
dy=5mm, dz=5mm
Reference Value = 1.09 V/m; Power Drift = 0.027 dB
Peak SAR (extrapolated) = 0.016 W/kg
SAR(1 g) = 0.00915 mW/g; SAR(10 g) = 0.00584 mW/g

Maximum value of SAR (measured) = 0.010 mW/g

Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT Off;
Keypad Down/Z Scan (1x1x6): Measurement grid: dx=20mm, dy=20mm, dz=20mm
Maximum value of SAR (measured) = 0.001 mW/g



Body Mode WCDMA Band V Tests on Model 7525 C

Date/Time: 2/26/2007 4:19:38 PM

Test Laboratory: Intertek ETL Semko

DUT: Psion Teklogix 7525 C; Type: WorkAbout Pro; Serial: A26C6021068

Communication System: WCDMA (UMTS) Band 5; Frequency: 836.6 MHz; Duty Cycle: 1:1
Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.96$ mho/m; $\epsilon_r = 55.9$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: EX3DV3 - SN3516; ConvF(10.48, 10.48, 10.48); Calibrated: 11/23/2006
- Sensor-Surface: 2mm (Mechanical Surface Detection) Sensor-Surface: 4mm (Mechanical Surface Detection) Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE4 Sn358; Calibrated: 3/23/2006
- Phantom: SAM with CRP; Type: SAM;
- Measurement SW: DASY4, V4.6 Build 23; Postprocessing SW: SEMCAD, V1.8 Build 161

Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT Off; Keypad Down/Area Scan (11x18x1): Measurement grid: dx=10mm, dy=10mm

Maximum value of SAR (measured) = 0.145 mW/g

Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT Off; Keypad Down/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 9.62 V/m; Power Drift = -0.043 dB

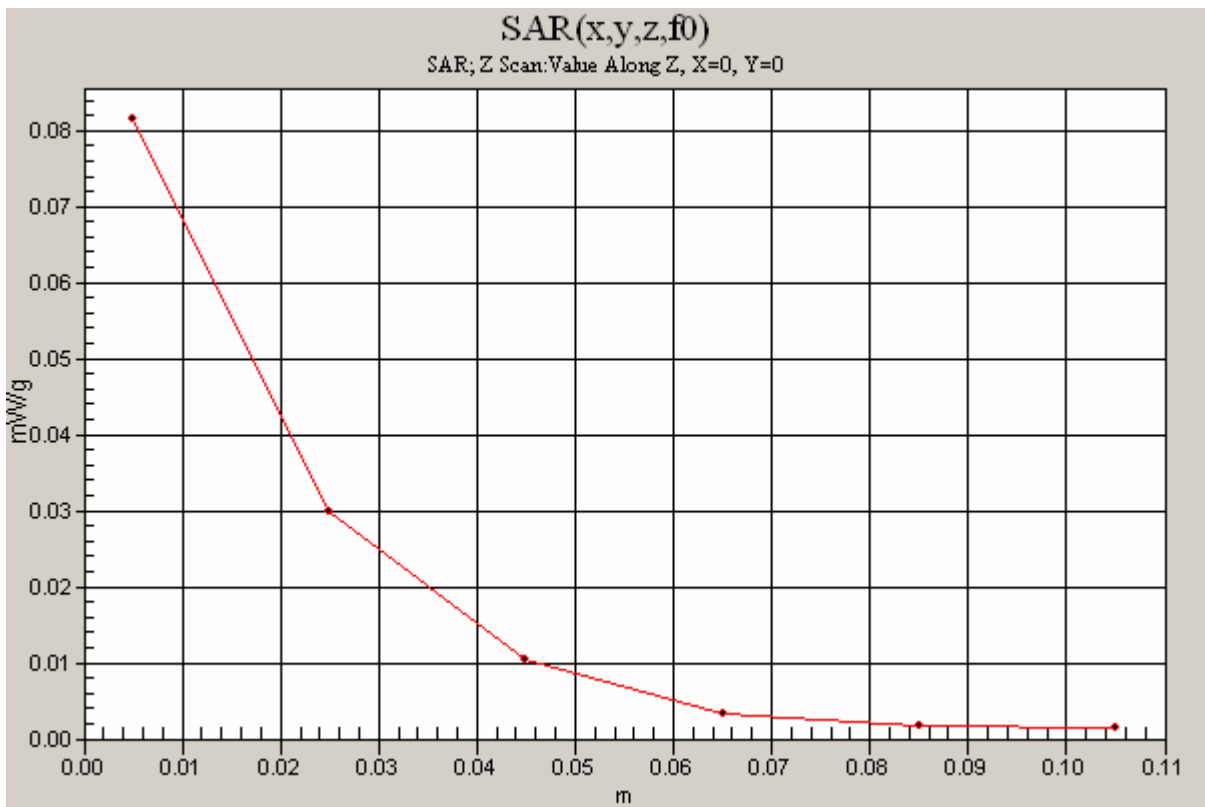
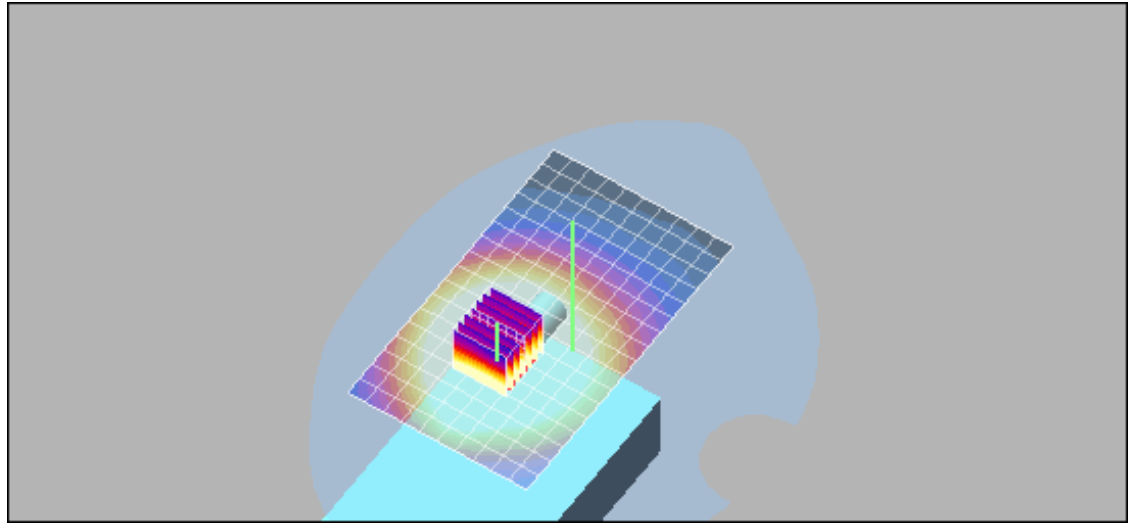
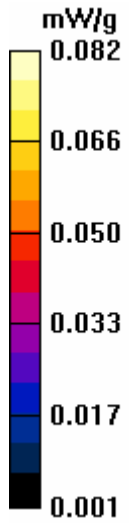
Peak SAR (extrapolated) = 0.163 W/kg

SAR(1 g) = 0.127 mW/g; SAR(10 g) = 0.095 mW/g

Maximum value of SAR (measured) = 0.134 mW/g

Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT Off; Keypad Down/Z Scan (1x1x6): Measurement grid: dx=20mm, dy=20mm, dz=20mm

Maximum value of SAR (measured) = 0.082 mW/g



Body Mode WCDMA Band V Tests on Model 7525 C

Date/Time: 2/26/2007 4:51:37 PM

Test Laboratory: Intertek ETL Semko

DUT: Psion Teklogix 7525 C; Type: WorkAbout Pro; Serial: A26C6021068

Communication System: WCDMA (UMTS) Band 5; Frequency: 836.6 MHz; Duty Cycle: 1:1
Medium parameters used (interpolated): $f = 836.6$ MHz; $\sigma = 0.96$ mho/m; $\epsilon_r = 55.9$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: EX3DV3 - SN3516; ConvF(10.48, 10.48, 10.48); Calibrated: 11/23/2006
- Sensor-Surface: 2mm (Mechanical Surface Detection) Sensor-Surface: 4mm (Mechanical Surface Detection) Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE4 Sn358; Calibrated: 3/23/2006
- Phantom: SAM with CRP; Type: SAM;
- Measurement SW: DASY4, V4.6 Build 23; Postprocessing SW: SEMCAD, V1.8 Build 161

Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT Off; Keypad Down/Area Scan (11x16x1): Measurement grid: dx=10mm, dy=10mm

Maximum value of SAR (measured) = 0.022 mW/g

Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT Off; Keypad Down/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 3.56 V/m; Power Drift = -0.290 dB

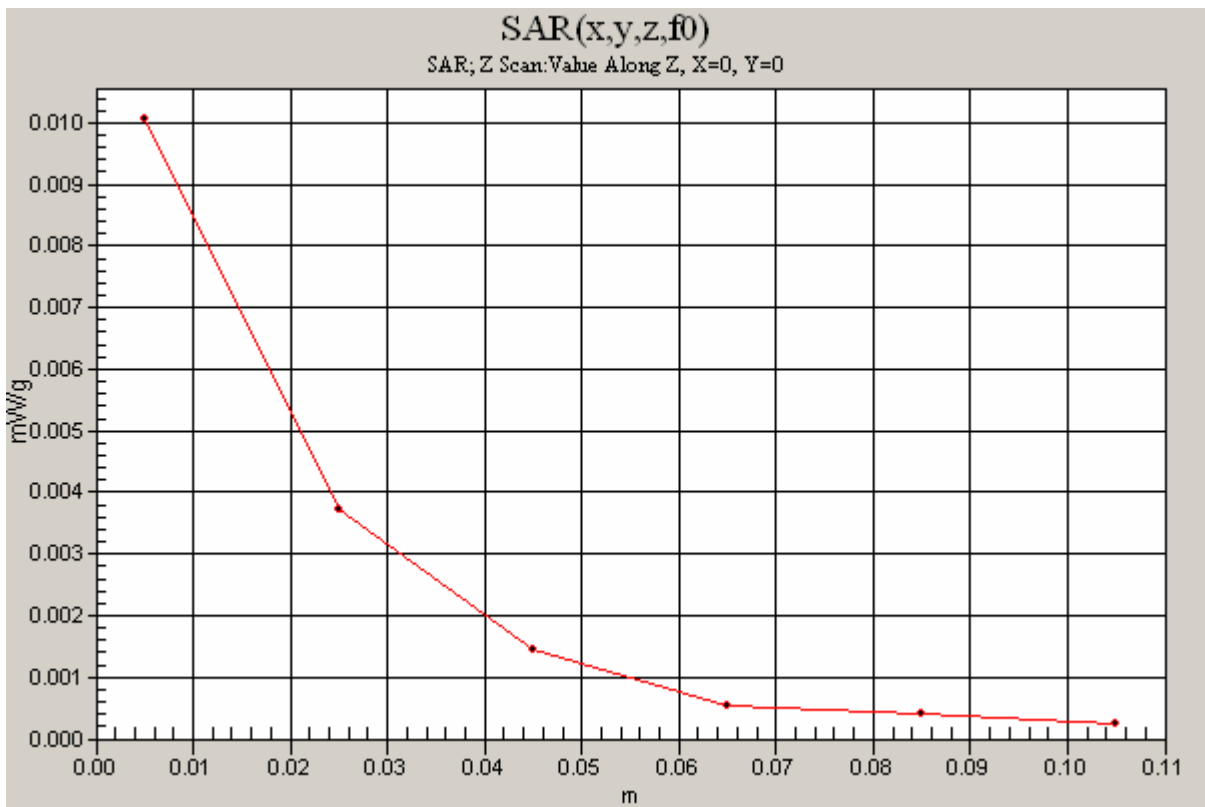
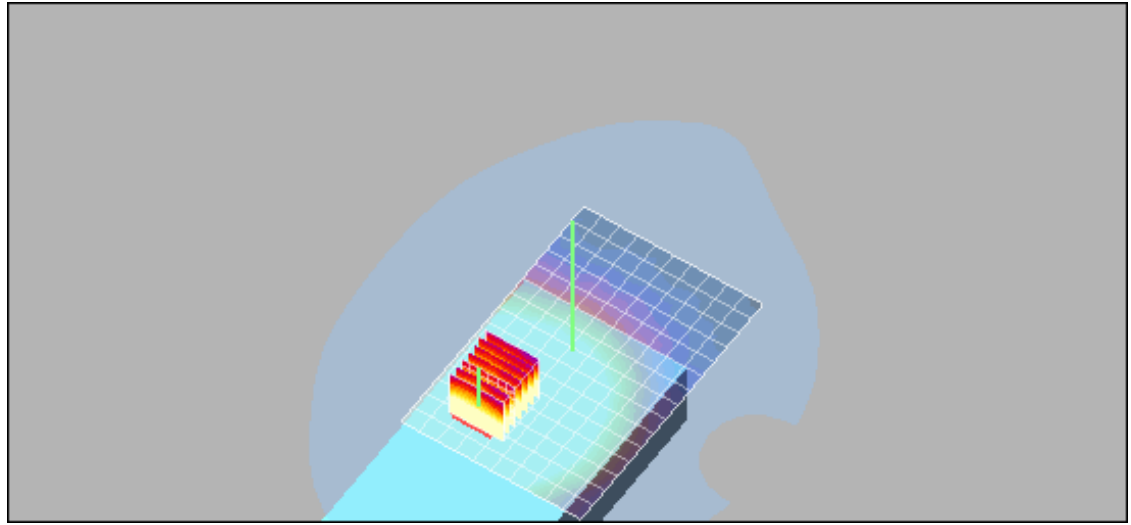
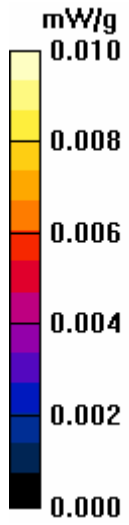
Peak SAR (extrapolated) = 0.024 W/kg

SAR(1 g) = 0.019 mW/g; SAR(10 g) = 0.014 mW/g

Maximum value of SAR (measured) = 0.020 mW/g

Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT Off; Keypad Down/Z Scan (1x1x6): Measurement grid: dx=20mm, dy=20mm, dz=20mm

Maximum value of SAR (measured) = 0.010 mW/g



Body Mode Bluetooth Mid Frequency Tests on Model 7525 C

Date/Time: 3/1/2007 9:06:25 AM

Test Laboratory: Intertek ETL Semko

DUT: Psion Teklogix 7525 C; Type: WorkAbout Pro; Serial: A26C6021068

Communication System: Bluetooth; Frequency: 2441 MHz; Duty Cycle: 1:1
Medium parameters used: $f = 2441$ MHz; $\sigma = 2.02$ mho/m; $\epsilon_r = 50.7$; $\rho = 1000$ kg/m³
Phantom section: Flat Section

DASY4 Configuration:

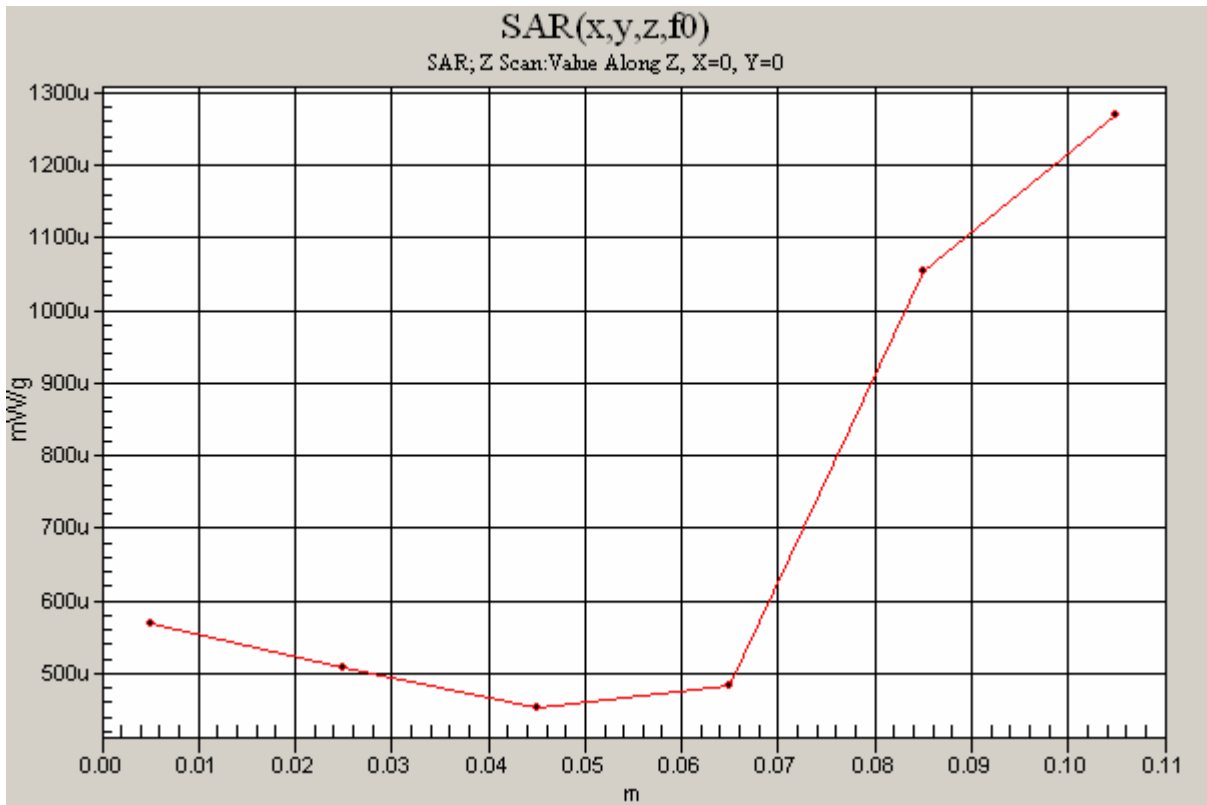
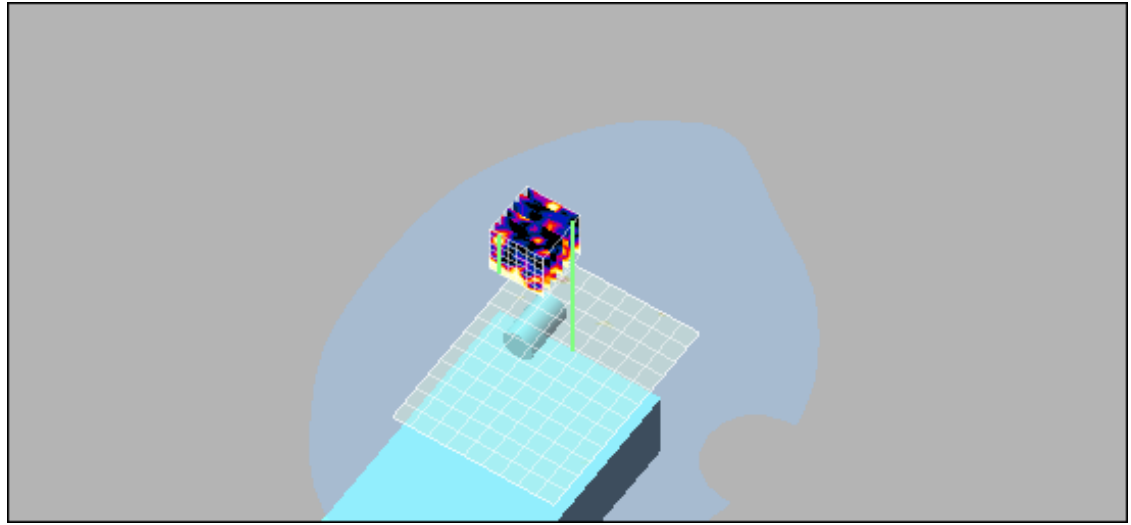
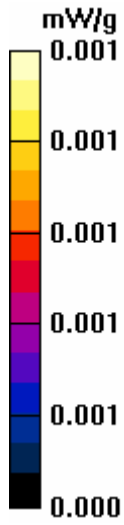
- Probe: EX3DV3 - SN3516; ConvF(8.31, 8.31, 8.31); Calibrated: 11/23/2006
- Sensor-Surface: 2mm (Mechanical Surface Detection) Sensor-Surface: 4mm (Mechanical Surface Detection) Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE4 Sn358; Calibrated: 3/23/2006
- Phantom: SAM with CRP; Type: SAM;
- Measurement SW: DASY4, V4.6 Build 23; Postprocessing SW: SEMCAD, V1.8 Build 161

**Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT ON;
Keypad Down;/Area Scan (10x13x1):** Measurement grid: dx=10mm, dy=10mm
Maximum value of SAR (measured) = 0.003 mW/g

**Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT ON;
Keypad Down;/Zoom Scan (7x7x7)/Cube 0:** Measurement grid: dx=5mm,
dy=5mm, dz=5mm
Reference Value = 0.903 V/m; Power Drift = -0.15 dB
Peak SAR (extrapolated) = 0.007 W/kg
SAR(1 g) = 0.00163 mW/g; SAR(10 g) = 0.000819 mW/g

Maximum value of SAR (measured) = 0.002 mW/g

**Body Mode; Psion Teklogix Model 7525 C; UPPER Half; BT ON;
Keypad Down;/Z Scan (1x1x6):** Measurement grid: dx=20mm, dy=20mm, dz=20mm
Maximum value of SAR (measured) = 0.001 mW/g



Body Mode Bluetooth Mid Frequency Tests on Model 7525 C

Date/Time: 3/1/2007 11:25:29 AM

Test Laboratory: Intertek ETL Semko

DUT: Psion Teklogix 7525 C; Type: WorkAbout Pro; Serial: A26C6021068

Communication System: Bluetooth; Frequency: 2441 MHz; Duty Cycle: 1:1
Medium parameters used: $f = 2441$ MHz; $\sigma = 2.02$ mho/m; $\epsilon_r = 50.7$; $\rho = 1000$ kg/m³
Phantom section: Flat Section

DASY4 Configuration:

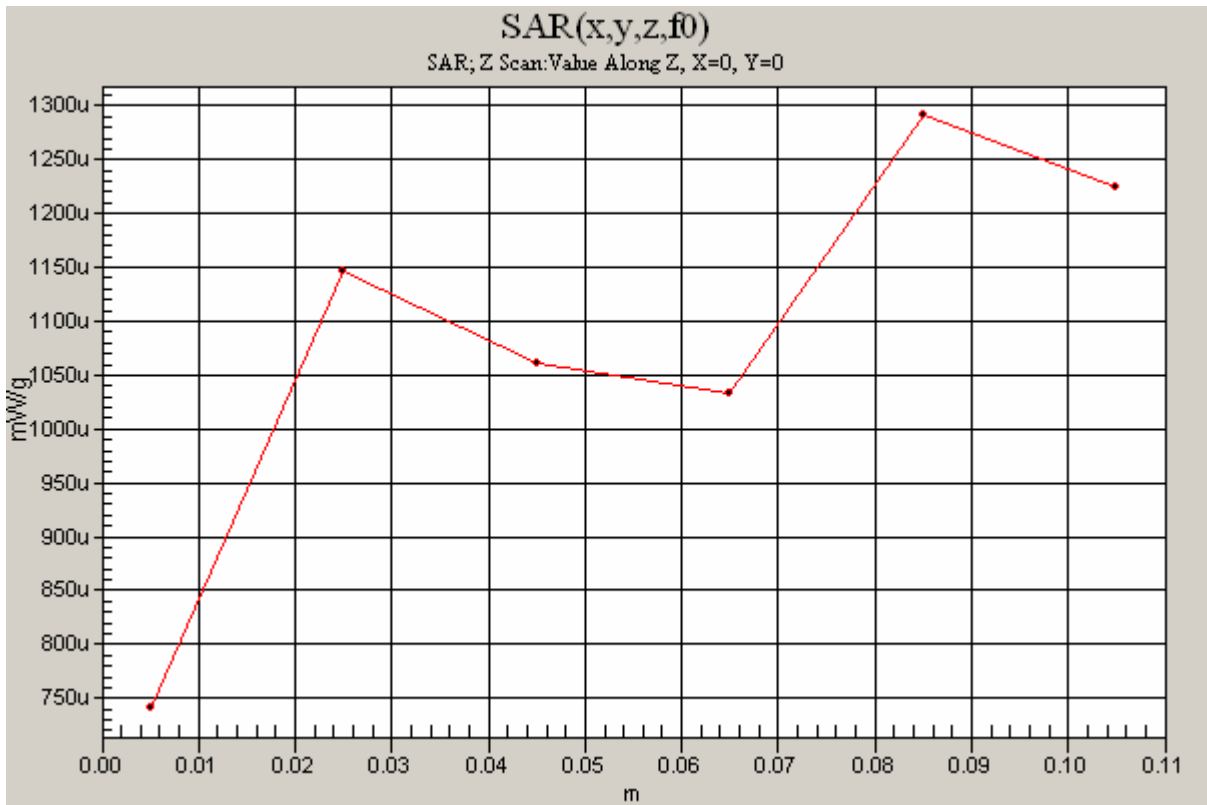
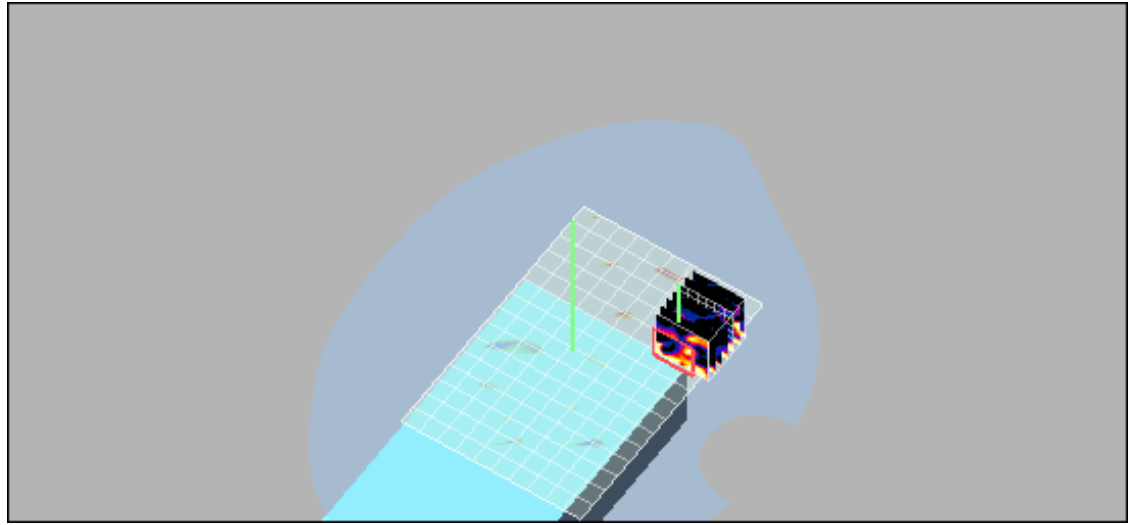
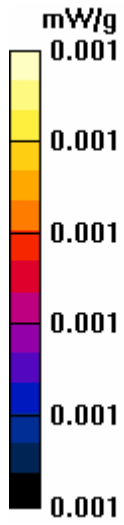
- Probe: EX3DV3 - SN3516; ConvF(8.31, 8.31, 8.31); Calibrated: 11/23/2006
- Sensor-Surface: 2mm (Mechanical Surface Detection) Sensor-Surface: 4mm (Mechanical Surface Detection) Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE4 Sn358; Calibrated: 3/23/2006
- Phantom: SAM with CRP; Type: SAM;
- Measurement SW: DASY4, V4.6 Build 23; Postprocessing SW: SEMCAD, V1.8 Build 161

**Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT Off;
Keypad Down/Area Scan (11x16x1):** Measurement grid: dx=10mm, dy=10mm
Maximum value of SAR (measured) = 0.003 mW/g

**Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT Off;
Keypad Down/Zoom Scan (7x7x7)/Cube 0:** Measurement grid: dx=5mm,
dy=5mm, dz=5mm
Reference Value = 0.900 V/m; Power Drift = -0.23 dB
Peak SAR (extrapolated) = 0.010 W/kg
SAR(1 g) = 0.00171 mW/g; SAR(10 g) = 0.000785 mW/g

Maximum value of SAR (measured) = 0.002 mW/g

**Body Mode; Psion Teklogix Model 7525 C; LOWER Half; BT Off;
Keypad Down/Z Scan (1x1x6):** Measurement grid: dx=20mm, dy=20mm, dz=20mm
Maximum value of SAR (measured) = 0.001 mW/g



D900_2-22-2007

Date/Time: 2/22/2007 11:31:08 AM

Test Laboratory: Intertek ETL Semko

DUT: Dipole 900 MHz; Type: D900V2; Serial: D900V2 - SN:013

Communication System: CW; Frequency: 900 MHz; Duty Cycle: 1:1
Medium parameters used: $f = 900$ MHz; $\sigma = 0.97$ mho/m; $\epsilon_r = 41.5$; $\rho = 1000$ kg/m³
Phantom section: Flat Section

DASY4 Configuration:

- Probe: EX3DV3 - SN3516; ConvF(10.23, 10.23, 10.23); Calibrated: 11/23/2006
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn358; Calibrated: 3/23/2006
- Phantom: SAM with CRP; Type: SAM;
- Measurement SW: DASY4, V4.6 Build 23; Postprocessing SW: SEMCAD, V1.8 Build 161

Pin = 10.71 mW; 1W normalized SAR = 11.2 mW/g/Area Scan

(7x9x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 0.114 mW/g

Pin = 10.71 mW; 1W normalized SAR = 11.2 mW/g/Zoom Scan

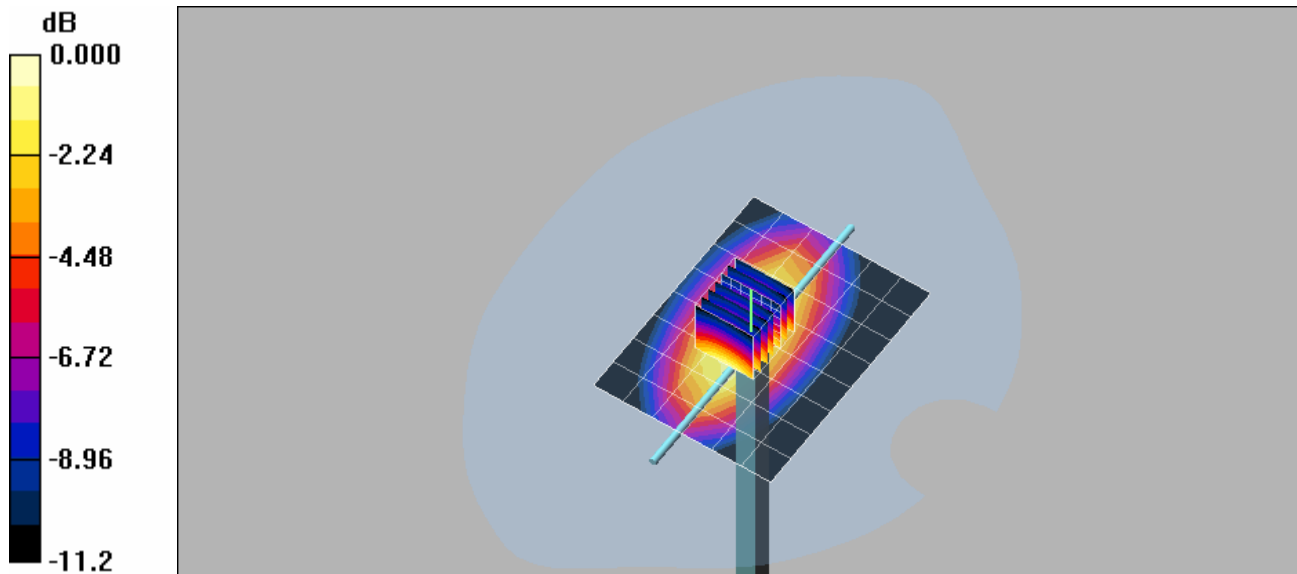
(7x7x7) (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 11.7 V/m; Power Drift = -0.081 dB

Peak SAR (extrapolated) = 0.182 W/kg

SAR(1 g) = 0.120 mW/g; SAR(10 g) = 0.077 mW/g

Maximum value of SAR (measured) = 0.130 mW/g



0 dB = 0.130mW/g

D900_2-23-2007

Date/Time: 2/23/2007 4:28:21 PM

Test Laboratory: Intertek ETL Semko

DUT: Dipole 900 MHz; Type: D900V2; Serial: D900V2 - SN:013

Communication System: CW; Frequency: 900 MHz; Duty Cycle: 1:1

Medium parameters used: $f = 900$ MHz; $\sigma = 0.97$ mho/m; $\epsilon_r = 41.5$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY4 Configuration:

- Probe: EX3DV3 - SN3516; ConvF(10.23, 10.23, 10.23); Calibrated: 11/23/2006
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn358; Calibrated: 3/23/2006
- Phantom: SAM with CRP; Type: SAM;
- Measurement SW: DASY4, V4.6 Build 23; Postprocessing SW: SEMCAD, V1.8 Build 161

Pin = 10.7 mW; 1W normalized SAR = 10.8 mW/g/Area Scan

(7x9x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 0.110 mW/g

Pin = 10.7 mW; 1W normalized SAR = 10.8 mW/g/Zoom Scan

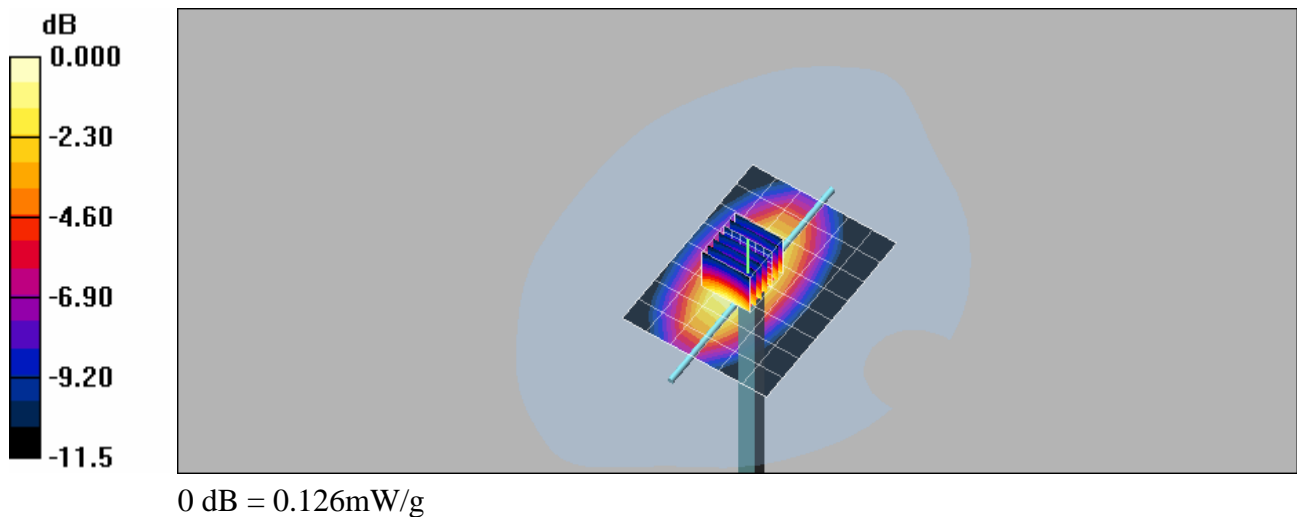
(7x7x7) (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 11.4 V/m; Power Drift = -0.041 dB

Peak SAR (extrapolated) = 0.177 W/kg

SAR(1 g) = 0.116 mW/g; SAR(10 g) = 0.074 mW/g

Maximum value of SAR (measured) = 0.126 mW/g



D900_2-26-2007

Date/Time: 2/26/2007 9:03:11 AM

Test Laboratory: Intertek ETL Semko

DUT: Dipole 900 MHz; Type: D900V2; Serial: D900V2 - SN:013

Communication System: CW; Frequency: 900 MHz; Duty Cycle: 1:1
Medium parameters used: $f = 900 \text{ MHz}$; $\sigma = 0.97 \text{ mho/m}$; $\epsilon_r = 41.5$; $\rho = 1000 \text{ kg/m}^3$
Phantom section: Flat Section

DASY4 Configuration:

- Probe: EX3DV3 - SN3516; ConvF(10.23, 10.23, 10.23); Calibrated: 11/23/2006
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn358; Calibrated: 3/23/2006
- Phantom: SAM with CRP; Type: SAM;
- Measurement SW: DASY4, V4.6 Build 23; Postprocessing SW: SEMCAD, V1.8 Build 161

Pin = 10.7 mW; 1W normalized SAR = 11.12 mW/g/Area Scan

(7x9x1): Measurement grid: $dx=15\text{mm}$, $dy=15\text{mm}$

Maximum value of SAR (measured) = 0.117 mW/g

Pin = 10.7 mW; 1W normalized SAR = 11.12 mW/g/Zoom Scan

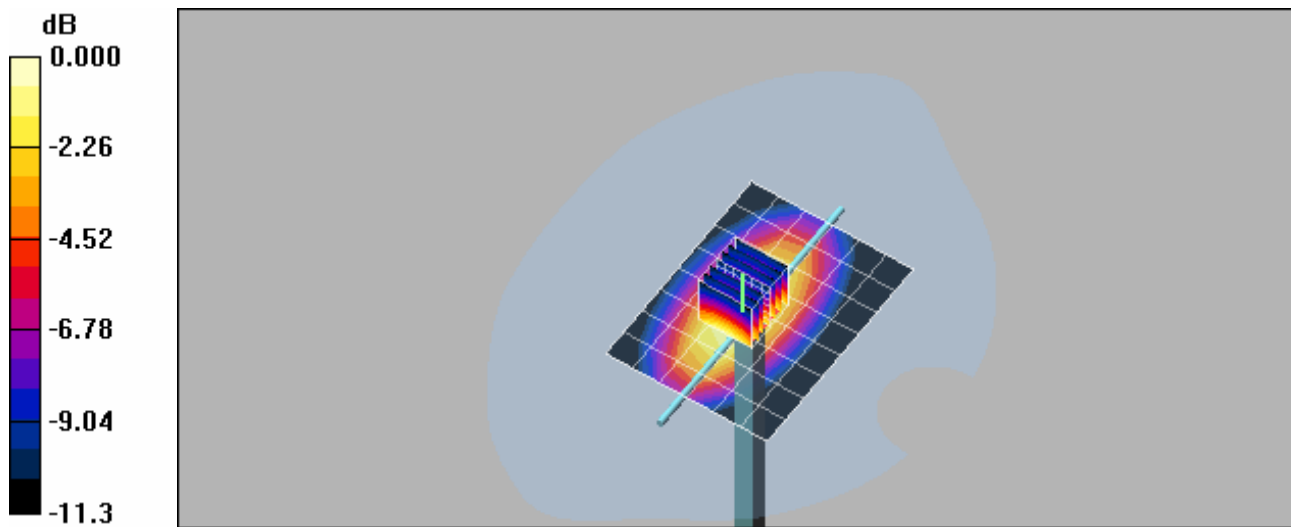
(7x7x7) (7x7x7)/Cube 0: Measurement grid: $dx=5\text{mm}$, $dy=5\text{mm}$, $dz=5\text{mm}$

Reference Value = 11.7 V/m; Power Drift = -0.053 dB

Peak SAR (extrapolated) = 0.181 W/kg

SAR(1 g) = 0.119 mW/g; SAR(10 g) = 0.076 mW/g

Maximum value of SAR (measured) = 0.129 mW/g



0 dB = 0.129mW/g

D1800_2-27-2007

Date/Time: 2/27/2007 9:15:23 AM

Test Laboratory: Intertek ETL Semko

DUT: Dipole 1800 MHz; Type: D1800V2; Serial: D1800V2 - SN:224

Communication System: CW; Frequency: 1800 MHz; Duty Cycle: 1:1
Medium parameters used: $f = 1800$ MHz; $\sigma = 1.35$ mho/m; $\epsilon_r = 40.2$; $\rho = 1000$ kg/m³
Phantom section: Flat Section

DASY4 Configuration:

- Probe: EX3DV3 - SN3516; ConvF(9.48, 9.48, 9.48); Calibrated: 11/23/2006
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn358; Calibrated: 3/23/2006
- Phantom: SAM with CRP; Type: SAM;
- Measurement SW: DASY4, V4.6 Build 23; Postprocessing SW: SEMCAD, V1.8 Build 161

Pin=7.5 mW; 1W SAR = 40.8 mW/g/Area Scan (7x9x1): Measurement grid:

dx=15mm, dy=15mm

Maximum value of SAR (measured) = 0.310 mW/g

Pin=7.5 mW; 1W SAR = 40.8 mW/g/Zoom Scan (7x7x7)

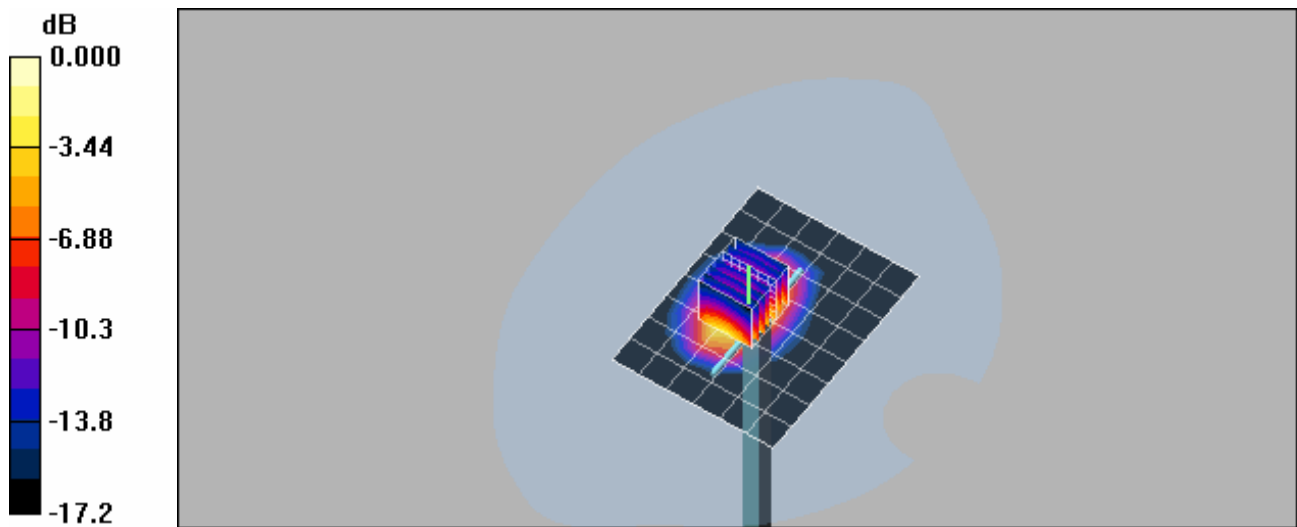
(7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 14.1 V/m; Power Drift = 0.019 dB

Peak SAR (extrapolated) = 0.574 W/kg

SAR(1 g) = 0.306 mW/g; SAR(10 g) = 0.160 mW/g

Maximum value of SAR (measured) = 0.344 mW/g



0 dB = 0.344mW/g

D2450_3-1-2007

Date/Time: 3/1/2007 2:45:57 PM

Test Laboratory: Intertek ETL Semko

DUT: Dipole 2450 MHz; Type: D2450V2; Serial: D2450V2 - SN:xxx

Communication System: CW; Frequency: 2450 MHz; Duty Cycle: 1:1
Medium parameters used: $f = 2450$ MHz; $\sigma = 2.02$ mho/m; $\epsilon_r = 50.7$; $\rho = 1000$ kg/m³
Phantom section: Flat Section

DASY4 Configuration:

- Probe: EX3DV3 - SN3516; ConvF(8.31, 8.31, 8.31); Calibrated: 11/23/2006
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn358; Calibrated: 3/23/2006
- Phantom: SAM with CRP; Type: SAM;
- Measurement SW: DASY4, V4.6 Build 23; Postprocessing SW: SEMCAD, V1.8 Build 161

Pin = 5.5 mW; 1W SAR = 47.3 mW/g/Area Scan (7x9x1): Measurement
grid: dx=15mm, dy=15mm
Maximum value of SAR (measured) = 0.243 mW/g

Pin = 5.5 mW; 1W SAR = 47.3 mW/g/Zoom Scan (7x7x7)

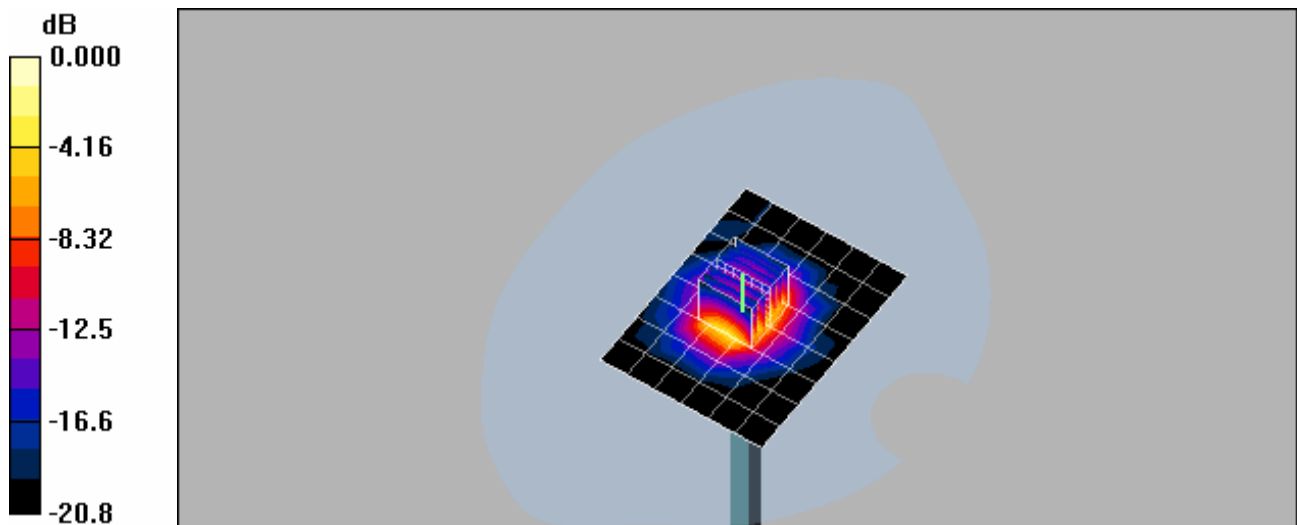
(7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 12.2 V/m; Power Drift = 0.028 dB

Peak SAR (extrapolated) = 0.513 W/kg

SAR(1 g) = 0.260 mW/g; SAR(10 g) = 0.123 mW/g

Maximum value of SAR (measured) = 0.297 mW/g



0 dB = 0.297mW/g