Date/Time: 06/07/04 18:05:04

Test Laboratory: The name of your organization
File Name: 1_Host # 1_Compaq_ARMADA M700.da4

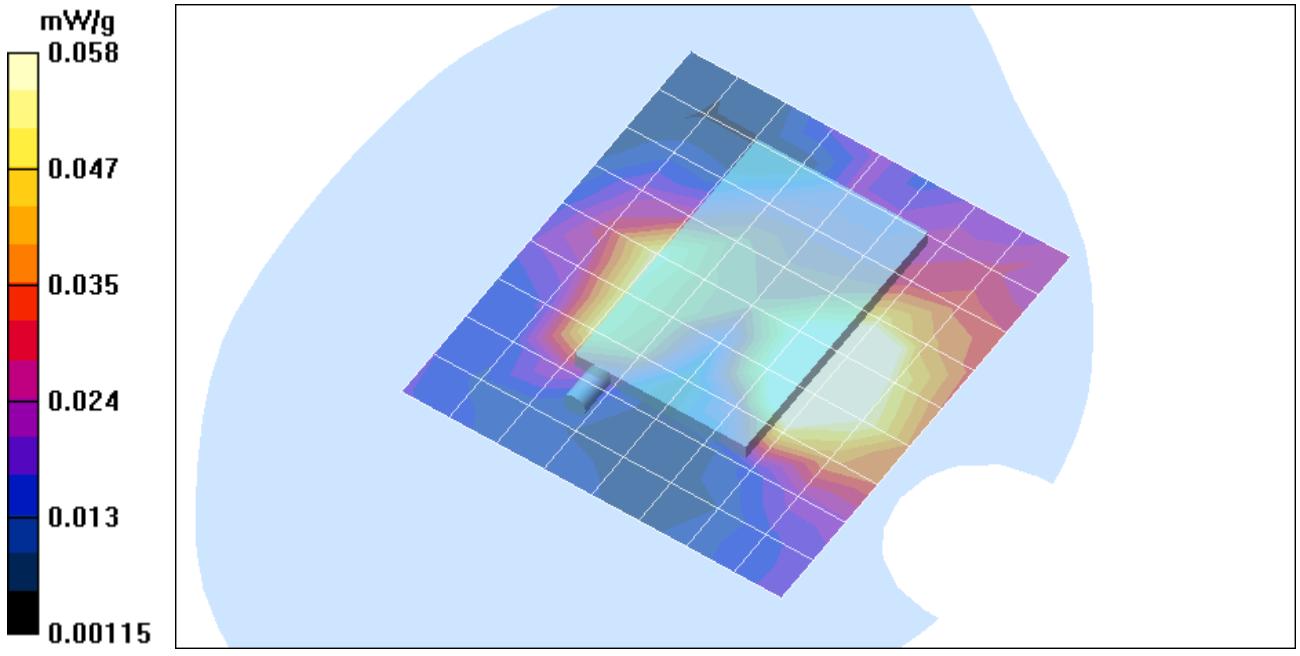
DUT: Sierra Wireless; Type: AirCard 755; Serial: S040405000510E3
Program Name: 1_Host #1_Compaq_ARMADA M700
Ambient Temp.: 24.0 deg. C; Liquid Temp.: 23.0 deg. C

Communication System: DCS 1900; Frequency: 1880 MHz;Duty Cycle: 1:2
Medium parameters used: f = 1880 MHz; σ = 1.52 mho/m; ε_r = 53.6; ρ = 1000 kg/m^3
Phantom section: Flat Section

DASY4 Configuration:
- Probe: ES3DV2 - SN3021; ConvF(4.8, 4.8, 4.8); Calibrated: 7/29/2003
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn500; Calibrated: 12/23/2003
- Phantom: SAM 2; Type: SAM 2; Serial: 1050
- Measurement SW: DASY4, V4.2 Build 44; Postprocessing SW: SEMCAD, V1.8 Build 112

M-ch/Area Scan (9x10x1): Measurement grid: dx=15mm, dy=15mm
M-ch/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Reference Value = 3.87 V/m; Power Drift = 0.16 dB
Maximum value of SAR (measured) = 0.100 mW/g
Peak SAR (extrapolated) = 0.137 W/kg
SAR(1 g) = 0.090 mW/g; SAR(10 g) = 0.053 mW/g

M-ch/Zoom Scan (5x5x7)/Cube 1: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Reference Value = 3.87 V/m; Power Drift = 0.16 dB
Maximum value of SAR (measured) = 0.058 mW/g
Peak SAR (extrapolated) = 0.095 W/kg
SAR(1 g) = 0.053 mW/g; SAR(10 g) = 0.032 mW/g



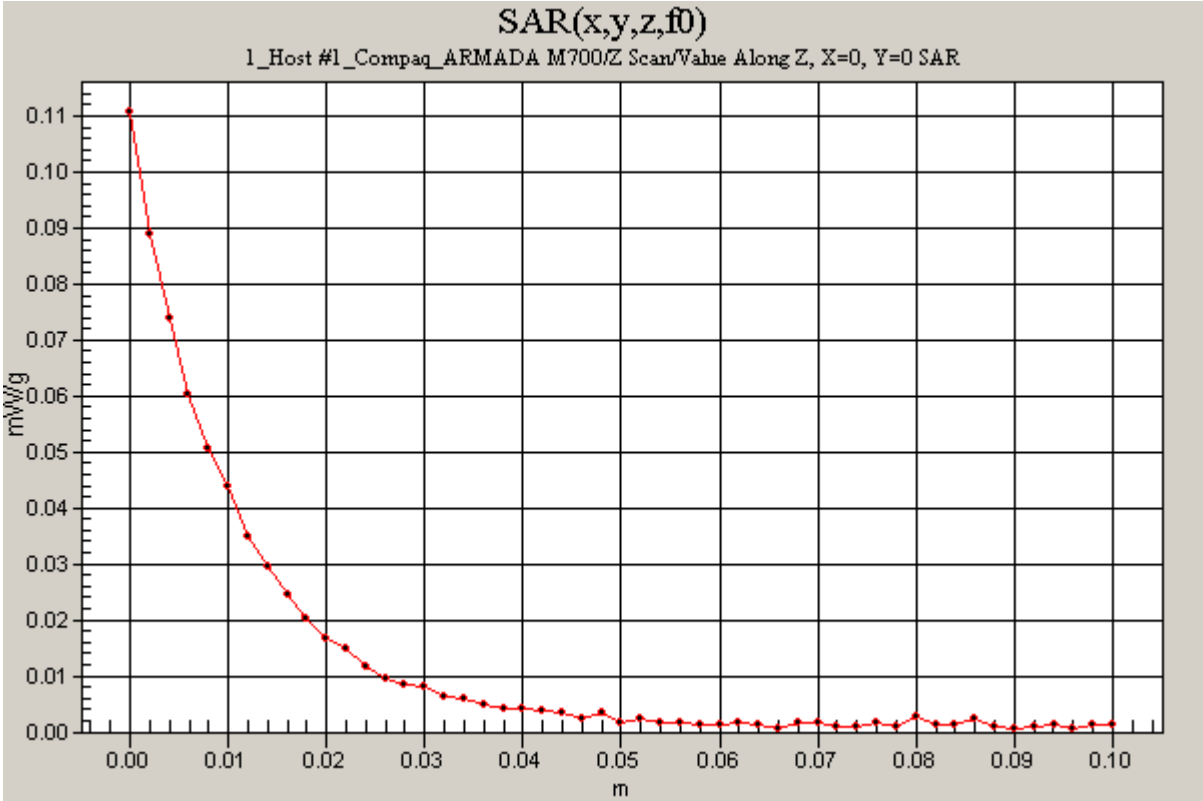
Date/Time: 06/07/04 18:05:04

Test Laboratory: The name of your organization
File Name: 1_Host # 1_Compaq_ARMADA M700.da4

DUT: Sierra Wireless; Type: AirCard 755; Serial: S040405000510E3
Program Name: 1_Host #1_Compaq_ARMADA M700

Communication System: DCS 1900; Frequency: 1880 MHz;Duty Cycle: 1:2
Medium parameters used: f = 1880 MHz; σ = 1.52 mho/m; ε_r = 53.6; ρ = 1000 kg/m^3
Phantom section: Flat Section

M-ch/Z Scan (1x1x51): Measurement grid: dx=20mm, dy=20mm, dz=2mm
Reference Value = 3.87 V/m; Power Drift = 0.16 dB
Maximum value of SAR (measured) = 0.111 mW/g



Date/Time: 06/07/04 16:22:11

Test Laboratory: The name of your organization
File Name: 2_Host # 2_Toshiba_Satellite 2060CDS.da4

DUT: Sierra Wireless; Type: AirCard 755; Serial: S040405000510E3
Program Name: 2_Host # 2_Toshiba_Satellite2060CDS
Ambient Temp.: deg. C; Liquid Temp.: deg. C

Communication System: DCS 1900; Frequency: 1850.2 MHz;Duty Cycle: 1:2
Medium parameters used (interpolated): f = 1850.2 MHz; σ = 1.49 mho/m; ε_r = 53.7; ρ = 1000 kg/m^3
Phantom section: Flat Section

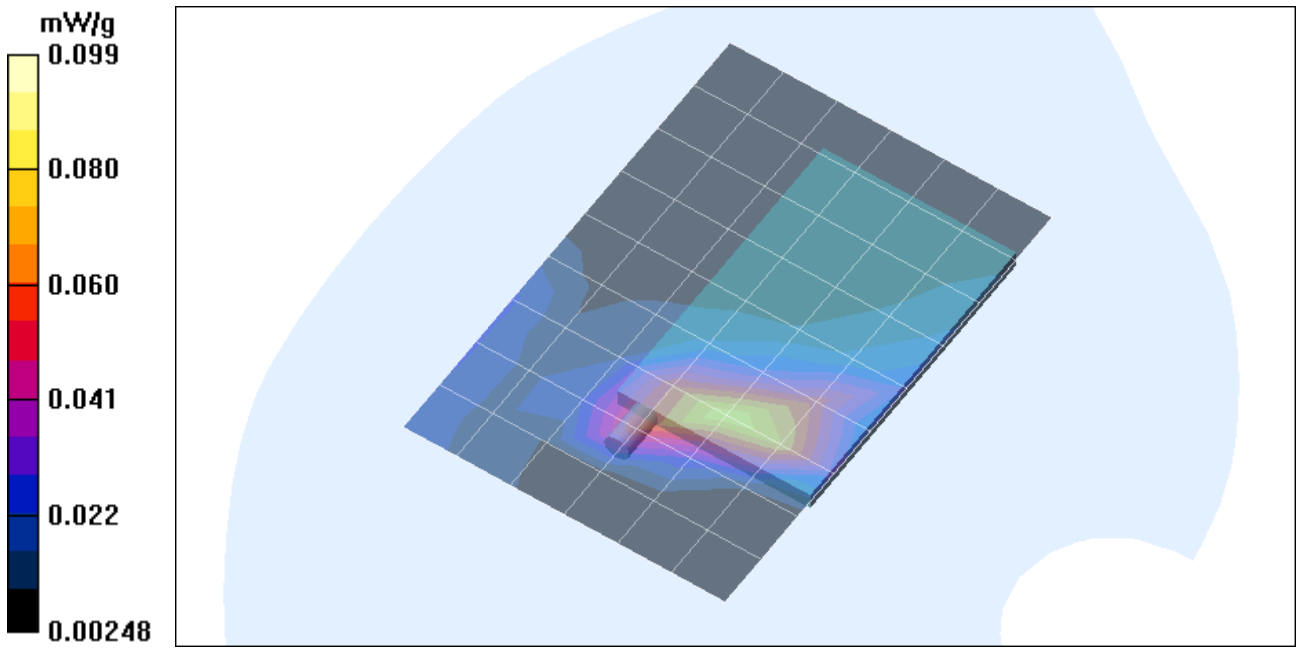
DASY4 Configuration:
- Probe: ES3DV2 - SN3021; ConvF(4.8, 4.8, 4.8); Calibrated: 7/29/2003
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn500; Calibrated: 12/23/2003
- Phantom: SAM 2; Type: SAM 2; Serial: 1050
- Measurement SW: DASY4, V4.2 Build 44; Postprocessing SW: SEMCAD, V1.8 Build 112

L-ch/Area Scan (7x10x1): Measurement grid: dx=15mm, dy=15mm
Reference Value = 7.81 V/m; Power Drift = 0.14 dB
Maximum value of SAR (measured) = 0.080 mW/g

Info: Interpolated medium parameters used for SAR evaluation!

L-ch/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Reference Value = 7.81 V/m; Power Drift = 0.14 dB
Maximum value of SAR (measured) = 0.099 mW/g
Peak SAR (extrapolated) = 0.169 W/kg
SAR(1 g) = 0.091 mW/g; SAR(10 g) = 0.047 mW/g

Info: Interpolated medium parameters used for SAR evaluation!



Date/Time: 06/07/04 16:22:11

Test Laboratory: The name of your organization
File Name: 2_Host # 2_Toshiba_Satellite 2060CDS.da4

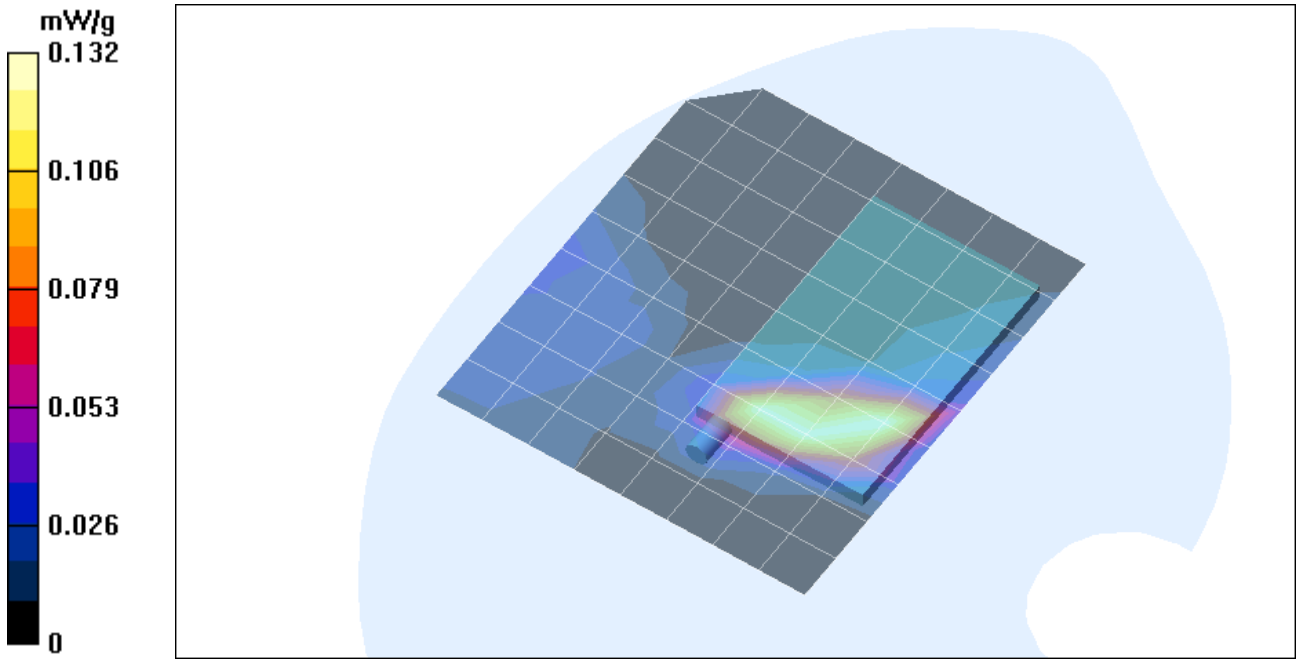
DUT: Sierra Wireless; Type: AirCard 755; Serial: S040405000510E3
Program Name: 2_Host # 2_Toshiba_Satellite2060CDS
Ambient Temp.: 24.0 deg. C; Liquid Temp.: 23.0 deg. C

Communication System: DCS 1900; Frequency: 1880 MHz;Duty Cycle: 1:2
Medium parameters used: f = 1880 MHz; σ = 1.52 mho/m; ε_r = 53.6; ρ = 1000 kg/m^3
Phantom section: Flat Section

DASY4 Configuration:
- Probe: ES3DV2 - SN3021; ConvF(4.8, 4.8, 4.8); Calibrated: 7/29/2003
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn500; Calibrated: 12/23/2003
- Phantom: SAM 2; Type: SAM 2; Serial: 1050
- Measurement SW: DASY4, V4.2 Build 44; Postprocessing SW: SEMCAD, V1.8 Build 112

M-ch/Area Scan (9x10x1): Measurement grid: dx=15mm, dy=15mm
Reference Value = 10.4 V/m; Power Drift = -0.13 dB
Maximum value of SAR (measured) = 0.132 mW/g

M-ch/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Reference Value = 10.4 V/m; Power Drift = -0.13 dB
Maximum value of SAR (measured) = 0.192 mW/g
Peak SAR (extrapolated) = 0.311 W/kg
SAR(1 g) = 0.167 mW/g; SAR(10 g) = 0.085 mW/g



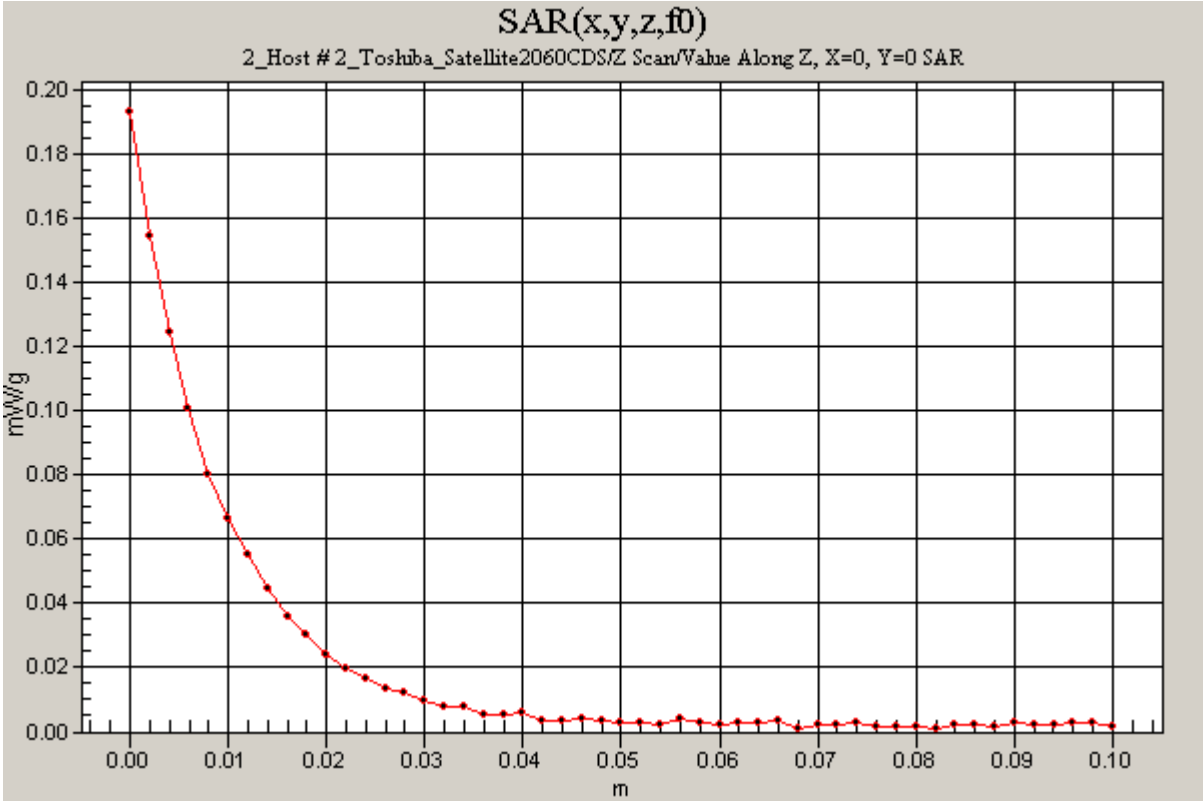
Date/Time: 06/07/04 16:22:11

Test Laboratory: The name of your organization
File Name: 2_Host # 2_Toshiba_Satellite 2060CDS.da4

DUT: Sierra Wireless; Type: AirCard 755; Serial: S040405000510E3
Program Name: 2_Host # 2_Toshiba_Satellite2060CDS

Communication System: DCS 1900; Frequency: 1880 MHz;Duty Cycle: 1:2
Medium parameters used: f = 1880 MHz; σ = 1.52 mho/m; ε_r = 53.6; ρ = 1000 kg/m^3
Phantom section: Flat Section

M-ch/Z Scan (1x1x51): Measurement grid: dx=20mm, dy=20mm, dz=2mm
Reference Value = 10.4 V/m; Power Drift = -0.14 dB
Maximum value of SAR (measured) = 0.193 mW/g



Date/Time: 06/07/04 16:22:11

Test Laboratory: The name of your organization
File Name: 2_Host # 2_Toshiba_Satellite 2060CDS.da4

DUT: Sierra Wireless; Type: AirCard 755; Serial: S040405000510E3
Program Name: 2_Host # 2_Toshiba_Satellite2060CDS
Ambient Temp.: 24.0 deg. C; Liquid Temp.: 23.0 deg. C

Communication System: DCS 1900; Frequency: 1909.8 MHz;Duty Cycle: 1:2
Medium parameters used (interpolated): f = 1909.8 MHz; σ = 1.55 mho/m; ε_r = 53.5; ρ = 1000 kg/m^3
Phantom section: Flat Section

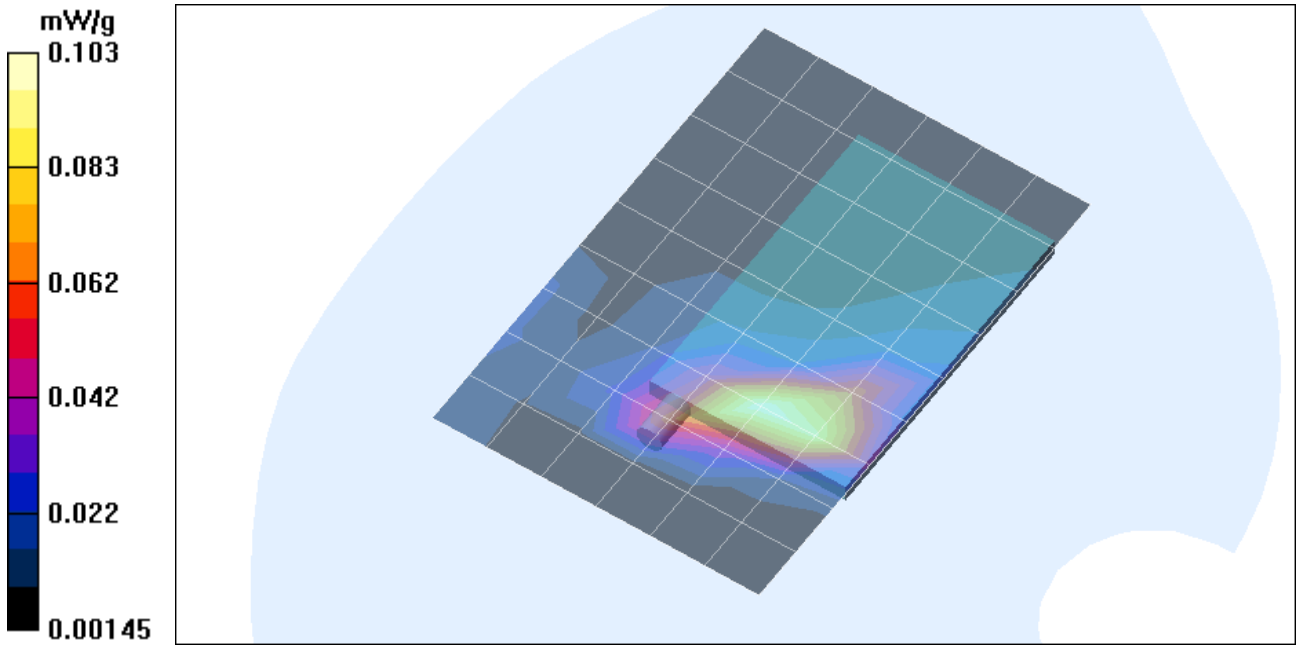
DASY4 Configuration:
- Probe: ES3DV2 - SN3021; ConvF(4.8, 4.8, 4.8); Calibrated: 7/29/2003
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn500; Calibrated: 12/23/2003
- Phantom: SAM 2; Type: SAM 2; Serial: 1050
- Measurement SW: DASY4, V4.2 Build 44; Postprocessing SW: SEMCAD, V1.8 Build 112

H-ch/Area Scan (7x10x1): Measurement grid: dx=15mm, dy=15mm
Reference Value = 8.85 V/m; Power Drift = 0.0 dB
Maximum value of SAR (measured) = 0.103 mW/g

Info: Interpolated medium parameters used for SAR evaluation!

H-ch/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Reference Value = 8.85 V/m; Power Drift = 0.0 dB
Maximum value of SAR (measured) = 0.119 mW/g
Peak SAR (extrapolated) = 0.208 W/kg
SAR(1 g) = 0.112 mW/g; SAR(10 g) = 0.055 mW/g

Info: Interpolated medium parameters used for SAR evaluation!



Date/Time: 06/07/04 18:54:12

Test Laboratory: The name of your organization
File Name: 3_Host # 3_IBM_310ED.da4

DUT: Sierra Wireless; Type: AirCard 755; Serial: S040405000510E3
Program Name: 3_Host # 3_IBM_310ED
Ambient Temp.: 24.0 deg. C; Liquid Temp.: 23.0 deg. C

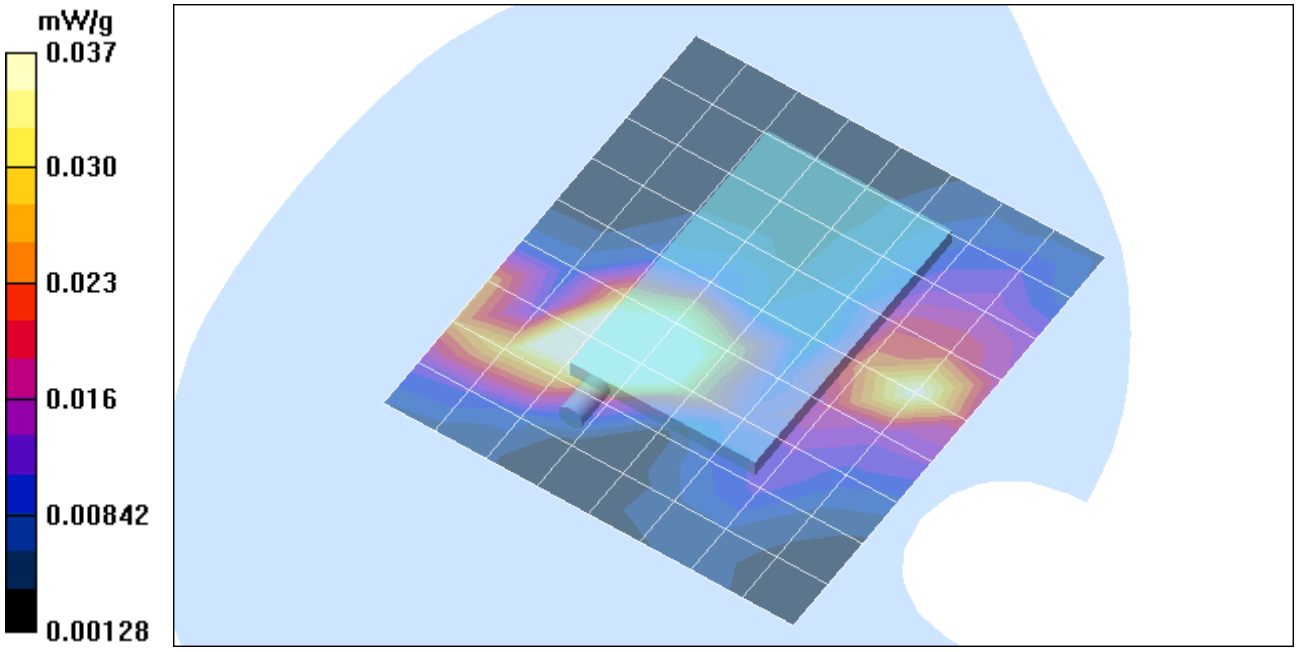
Communication System: DCS 1900; Frequency: 1880 MHz;Duty Cycle: 1:2
Medium parameters used: f = 1880 MHz; σ = 1.52 mho/m; ε_r = 53.6; ρ = 1000 kg/m^3
Phantom section: Flat Section

DASY4 Configuration:
- Probe: ES3DV2 - SN3021; ConvF(4.8, 4.8, 4.8); Calibrated: 7/29/2003
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn500; Calibrated: 12/23/2003
- Phantom: SAM 2; Type: SAM 2; Serial: 1050
- Measurement SW: DASY4, V4.2 Build 44; Postprocessing SW: SEMCAD, V1.8 Build 112

M-ch/Area Scan (9x10x1): Measurement grid: dx=15mm, dy=15mm
Reference Value = 5.41 V/m; Power Drift = 0.7 dB
Maximum value of SAR (measured) = 0.054 mW/g

M-ch/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Reference Value = 5.41 V/m; Power Drift = 0.17 dB
Maximum value of SAR (measured) = 0.065 mW/g
Peak SAR (extrapolated) = 0.101 W/kg
SAR(1 g) = 0.058 mW/g; SAR(10 g) = 0.031 mW/g

M-ch/Zoom Scan (5x5x7)/Cube 1: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Reference Value = 5.41 V/m; Power Drift = 0.17 dB
Maximum value of SAR (measured) = 0.037 mW/g
Peak SAR (extrapolated) = 0.052 W/kg
SAR(1 g) = 0.033 mW/g; SAR(10 g) = 0.019 mW/g



Date/Time: 06/07/04 18:54:12

Test Laboratory: The name of your organization
File Name: 3_Host # 3_IBM_310ED.da4

DUT: Sierra Wireless; Type: AirCard 755; Serial: S040405000510E3
Program Name: 3_Host # 3_IBM_310ED

Communication System: DCS 1900; Frequency: 1880 MHz;Duty Cycle: 1:2
Medium parameters used: f = 1880 MHz; σ = 1.52 mho/m; ε_r = 53.6; ρ = 1000 kg/m^3
Phantom section: Flat Section

M-ch/Z Scan (1x1x51): Measurement grid: dx=20mm, dy=20mm, dz=2mm
Reference Value = 5.41 V/m; Power Drift = 0.16 dB
Maximum value of SAR (measured) = 0.070 mW/g