

Plot 1

Date/Time: 9/26/2011 2:54:51 PM, Date/Time: 9/26/2011 3:01:48 PM

DUT: RIM-RDU71CW; Type: Phone; Serial: MEID C720

Communication System: CDMA RC3; Frequency: 836.52 MHz

Medium parameters used: $f = 836.52$ MHz; $\sigma = 1.002$ mho/m; $\epsilon_r = 54.75$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: ES3DV3 - SN3244; ConvF(6.05, 6.05, 6.05);
- Sensor-Surface: 3mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn1233; Calibrated: 10/13/2010
- Phantom: ELI 4.0; Type: QDOVA001BA; Serial: xxxx
- Measurement SW: DASY52, Version 52.6 (2);

Flat-Section MSL/Front 10mm 836/Area Scan (6x11x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 0.746 mW/g

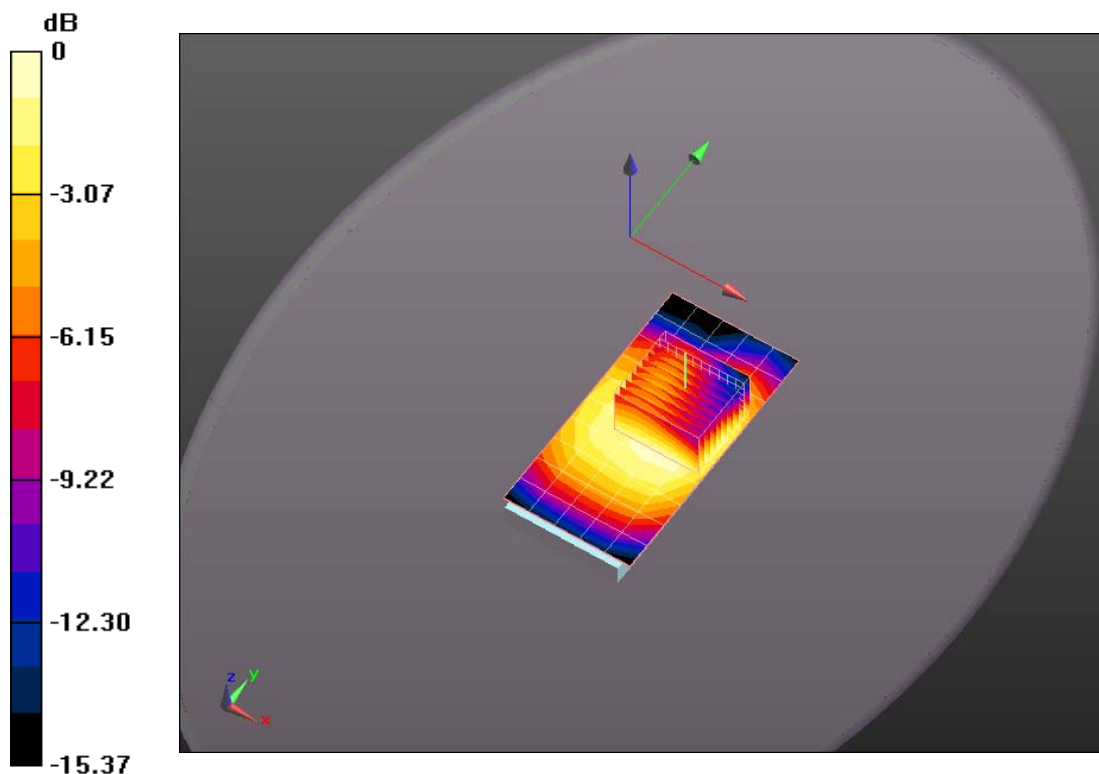
Flat-Section MSL/Front 10mm 836/Zoom Scan (11x10x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 25.754 V/m; Power Drift = -0.18 dB

Peak SAR (extrapolated) = 0.982 W/kg

SAR(1 g) = 0.689 mW/g; SAR(10 g) = 0.503 mW/g

Maximum value of SAR (measured) = 0.768 mW/g



0 dB = 0.770mW/g

Plot 2

Date/Time: 9/26/2011 4:17:00 PM, Date/Time: 9/26/2011 4:23:01 PM

DUT: RIM-RDU71CW; Type: Phone; Serial: MEID C720

Communication System: CDMA RC3; Frequency: 836.52 MHz

Medium parameters used: $f = 836.52$ MHz; $\sigma = 1.002$ mho/m; $\epsilon_r = 54.75$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: ES3DV3 - SN3244; ConvF(6.05, 6.05, 6.05);
- Sensor-Surface: 3mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn1233; Calibrated: 10/13/2010
- Phantom: ELI 4.0; Type: QDOVA001BA; Serial: xxxxx
- Measurement SW: DASY52, Version 52.6 (2);

Flat-Section MSL/Back 10mm 836/Area Scan (7x9x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 1.298 mW/g

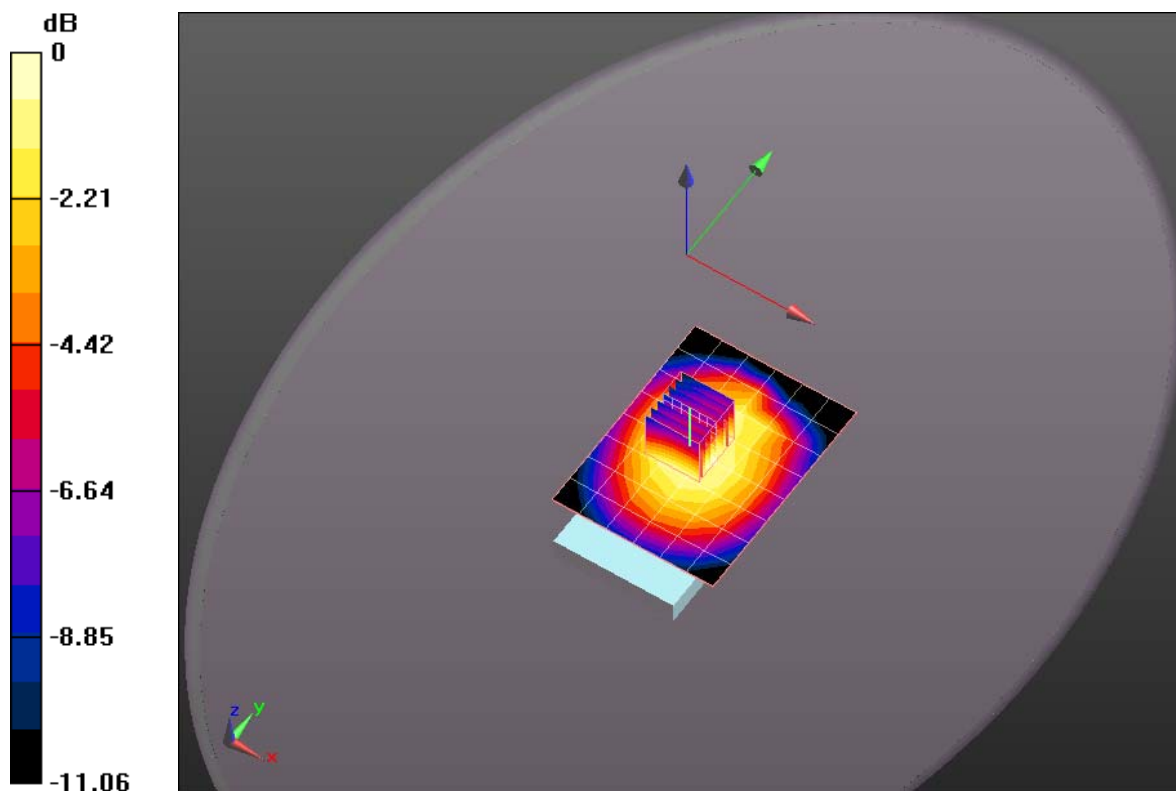
Flat-Section MSL/Back 10mm 836/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 34.841 V/m; Power Drift = -0.0093 dB

Peak SAR (extrapolated) = 1.644 W/kg

SAR(1 g) = 1.2 mW/g; SAR(10 g) = 0.862 mW/g

Maximum value of SAR (measured) = 1.354 mW/g



0 dB = 1.350mW/g

Plot 3

Date/Time: 9/26/2011 6:13:50 PM, Date/Time: 9/26/2011 6:18:10 PM

Test Laboratory: Cetecom Inc. SAR 1 Lab

DUT: RIM-RDU71CW; Type: Phone; Serial: MEID C720

Communication System: CDMA RC3; Frequency: 836.52 MHz

Medium parameters used: $f = 836.52$ MHz; $\sigma = 1.002$ mho/m; $\epsilon_r = 54.75$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASYS (IEEE/IEC/ANSI C63.19-2007)

DASY52 Configuration:

- Probe: ES3DV3 - SN3244; ConvF(6.05, 6.05, 6.05); Calibrated: 10/13/2010
- Sensor-Surface: 3mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn1233; Calibrated: 10/13/2010
- Phantom: ELI 4.0; Type: QDOVA001BA; Serial: xxxxx
- DASY52 52.6.2(482); SEMCAD X 14.4.5(3634)

Flat-Section MSL 2/Left 10mm 836/Area Scan (9x5x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 0.759 mW/g

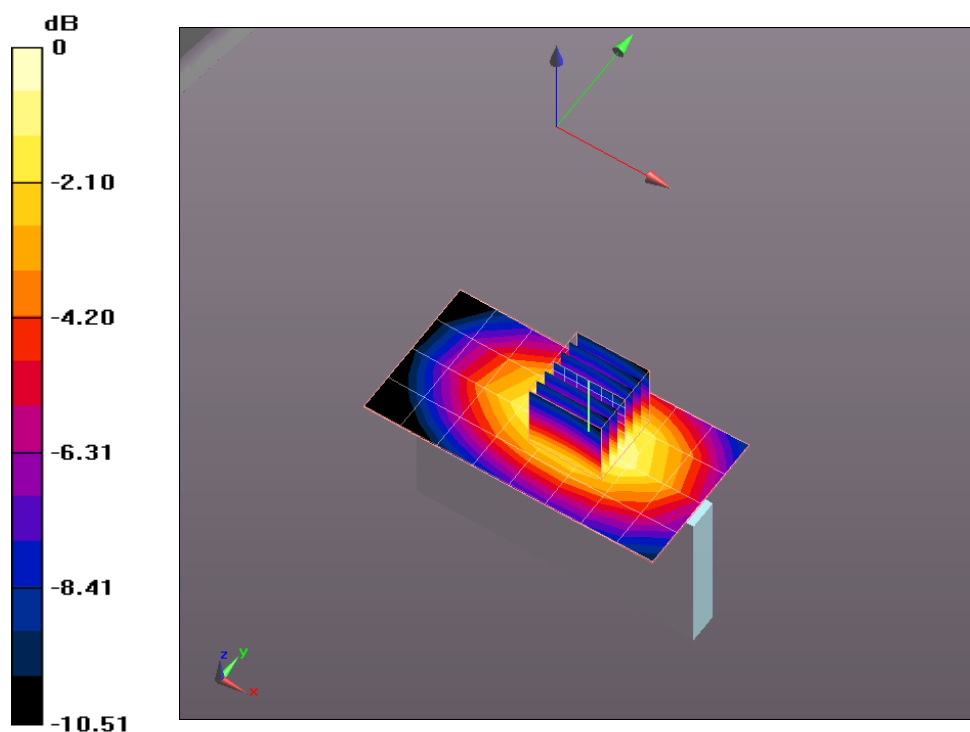
Flat-Section MSL 2/Left 10mm 836/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 27.905 V/m; Power Drift = -0.02 dB

Peak SAR (extrapolated) = 1.030 W/kg

SAR(1 g) = 0.694 mW/g; SAR(10 g) = 0.460 mW/g

Maximum value of SAR (measured) = 0.812 mW/g



0 dB = 0.810mW/g

Plot 4

Date/Time: 9/26/2011 5:19:08 PM, Date/Time: 9/26/2011 5:22:37 PM

Test Laboratory: Cetecom Inc. SAR 1 Lab

DUT: RIM-RDU71CW; Type: Phone; Serial: MEID C720

Communication System: CDMA RC3; Frequency: 836.52 MHz

Medium parameters used: $f = 836.52$ MHz; $\sigma = 1.002$ mho/m; $\epsilon_r = 54.75$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASYS (IEEE/IEC/ANSI C63.19-2007)

DASY52 Configuration:

- Probe: ES3DV3 - SN3244; ConvF(6.05, 6.05, 6.05); Calibrated: 10/13/2010
- Sensor-Surface: 3mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn1233; Calibrated: 10/13/2010
- Phantom: ELI 4.0; Type: QDOVA001BA; Serial: xxxxx
- DASY52 52.6.2(482); SEMCAD X 14.4.5(3634)

Flat-Section MSL 2/Right 10mm 836/Area Scan (9x4x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 0.837 mW/g

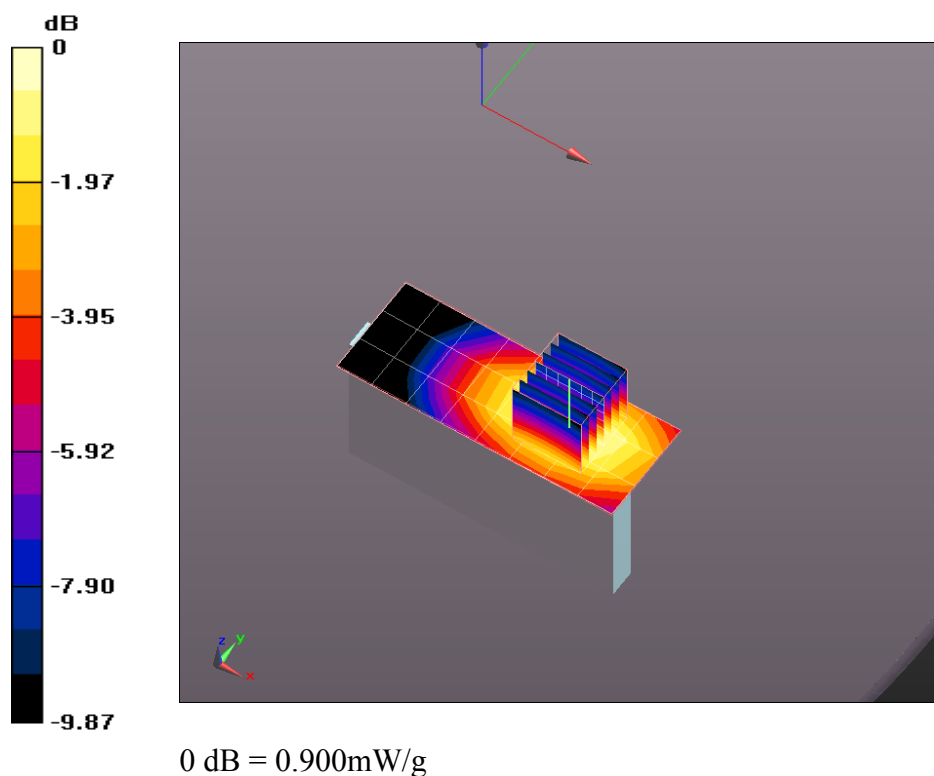
Flat-Section MSL 2/Right 10mm 836/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 23.016 V/m; Power Drift = 0.08 dB

Peak SAR (extrapolated) = 1.126 W/kg

SAR(1 g) = 0.783 mW/g; SAR(10 g) = 0.529 mW/g

Maximum value of SAR (measured) = 0.899 mW/g



Plot 5

Date/Time: 9/28/2011 9:20:46 AM, Date/Time: 9/28/2011 9:24:19 AM

DUT: RIM-RDU71CW; Type: Phone; Serial: MEID C720

Communication System: CDMA RC3; Frequency: 836.52 MHz

Medium parameters used: $f = 836.52$ MHz; $\sigma = 0.995$ mho/m; $\epsilon_r = 54.09$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: ES3DV3 - SN3244; ConvF(6.05, 6.05, 6.05);
- Sensor-Surface: 3mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn1233; Calibrated: 10/13/2010
- Phantom: ELI 4.0; Type: QDOVA001BA; Serial: xxxxx
- Measurement SW: DASY52, Version 52.6 (2);

Configuration/Bottom 10mm 836/Area Scan (6x6x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 0.238 mW/g

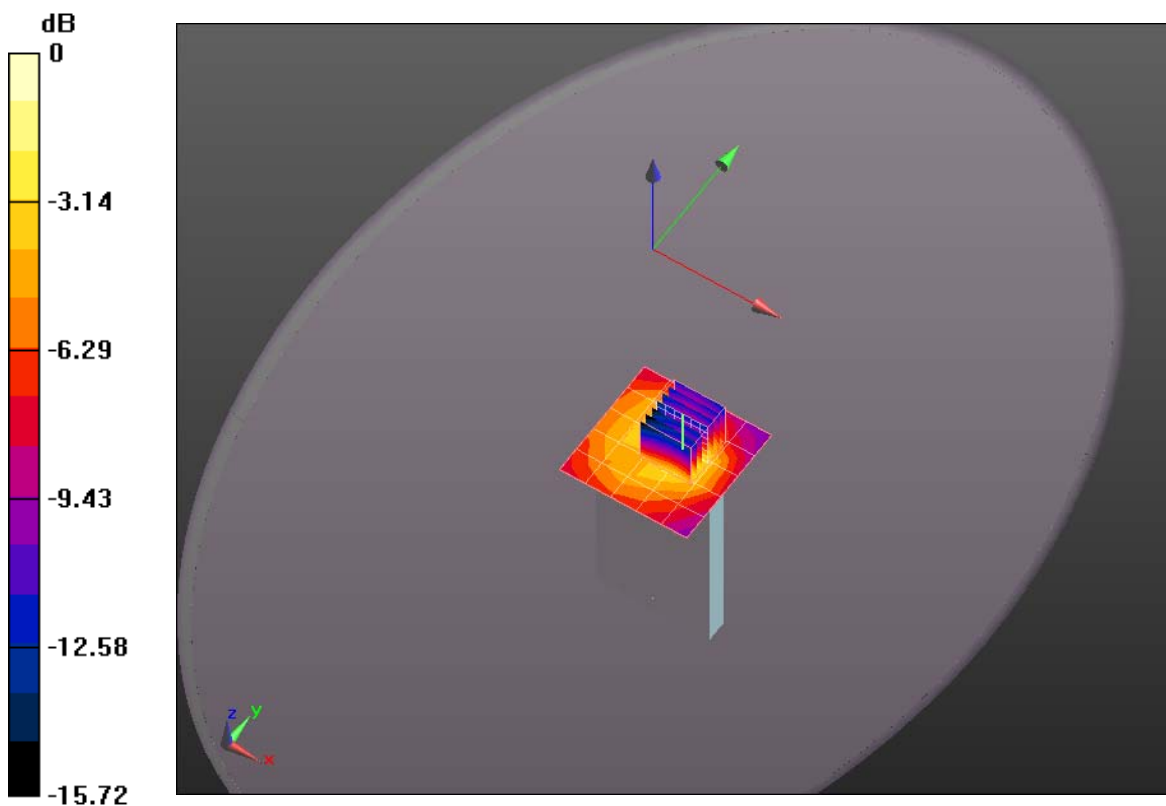
Configuration/Bottom 10mm 836/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 9.773 V/m; Power Drift = 0.12 dB

Peak SAR (extrapolated) = 0.375 W/kg

SAR(1 g) = 0.194 mW/g; SAR(10 g) = 0.105 mW/g

Maximum value of SAR (measured) = 0.245 mW/g



0 dB = 0.250mW/g

Plot 6

Date/Time: 9/28/2011 10:13:52 AM, Date/Time: 9/28/2011 10:20:04 AM

DUT: RIM-RDU71CW; Type: Phone; Serial: MEID C720

Communication System: CDMA RC3; Frequency: 824.7 MHz

Medium parameters used: $f = 824.7$ MHz; $\sigma = 0.979$ mho/m; $\epsilon_r = 54.26$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: ES3DV3 - SN3244; ConvF(6.05, 6.05, 6.05);
- Sensor-Surface: 3mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn1233; Calibrated: 10/13/2010
- Phantom: ELI 4.0; Type: QDOVA001BA; Serial: xxxx
- Measurement SW: DASY52, Version 52.6 (2);

Configuration/Back 10mm 824/Area Scan (7x9x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 1.105 mW/g

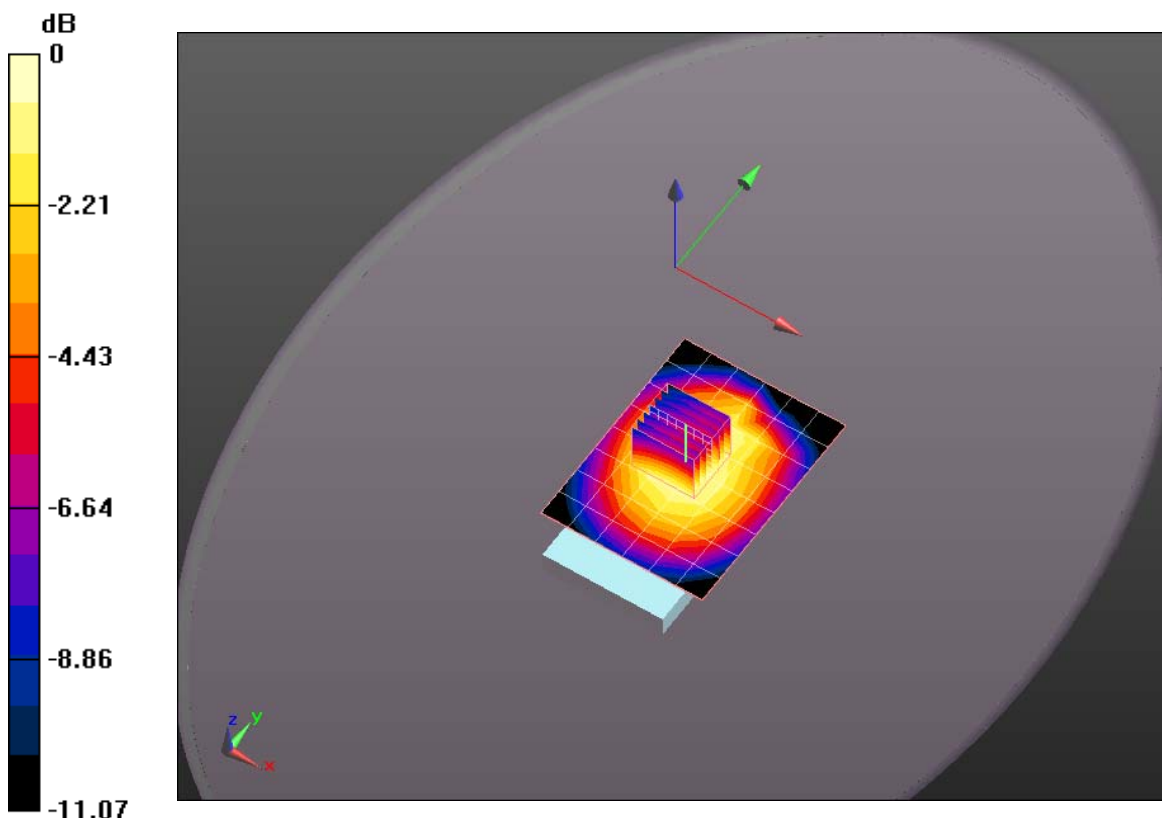
Configuration/Back 10mm 824/Zoom Scan (8x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 32.307 V/m; Power Drift = -0.0062 dB

Peak SAR (extrapolated) = 1.391 W/kg

SAR(1 g) = 1.02 mW/g; SAR(10 g) = 0.737 mW/g

Maximum value of SAR (measured) = 1.151 mW/g



0 dB = 1.150mW/g

Plot 7

Date/Time: 9/28/2011 9:47:26 AM, Date/Time: 9/28/2011 9:53:30 AM

DUT: RIM-RDU71CW; Type: Phone; Serial: MEID C720

Communication System: CDMA RC3; Frequency: 848.31 MHz

Medium parameters used: $f = 848.31$ MHz; $\sigma = 1.004$ mho/m; $\epsilon_r = 53.94$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: ES3DV3 - SN3244; ConvF(6.05, 6.05, 6.05);
- Sensor-Surface: 3mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn1233; Calibrated: 10/13/2010
- Phantom: ELI 4.0; Type: QDOVA001BA; Serial: xxxx
- Measurement SW: DASY52, Version 52.6 (2);

Configuration/Back 10mm 848/Area Scan (7x9x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 1.101 mW/g

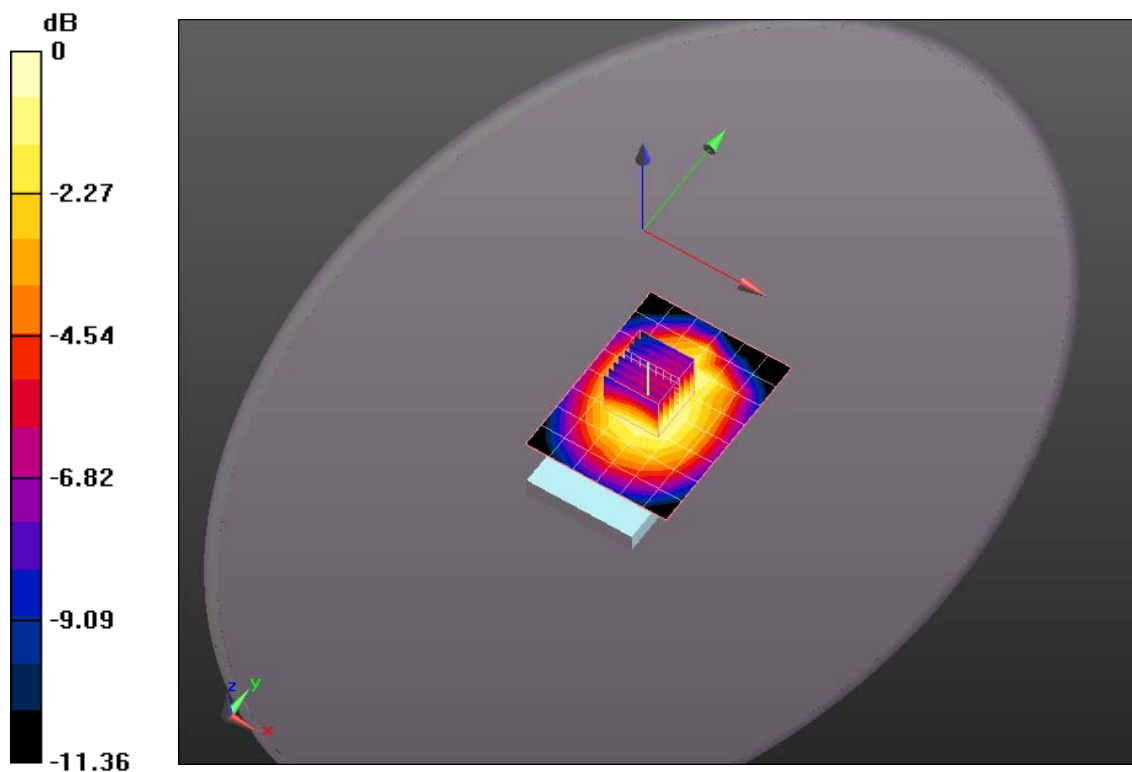
Configuration/Back 10mm 848/Zoom Scan (8x8x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 31.764 V/m; Power Drift = -0.17 dB

Peak SAR (extrapolated) = 1.395 W/kg

SAR(1 g) = 0.978 mW/g; SAR(10 g) = 0.705 mW/g

Maximum value of SAR (measured) = 1.098 mW/g



0 dB = 1.100mW/g

Plot 8

Date/Time: 10/5/2011 4:19:42 PM, Date/Time: 10/5/2011 4:23:34 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: RIM-RDU71CW; Type: Phone; Serial: MEID C720

Communication System: CDMA2000 RC3; Frequency: 1880 MHz

Medium parameters used: $f = 1880$ MHz; $\sigma = 1.471$ mho/m; $\epsilon_r = 52.96$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASYS (IEEE/IEC/ANSI C63.19-2007)

DASY52 Configuration:

- Probe: ES3DV3 - SN3261; ConvF(4.8, 4.8, 4.8); Calibrated: 5/30/2011
- Sensor-Surface: 3mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn1266; Calibrated: 5/30/2011
- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:1124
- DASY52 52.6.2(482); SEMCAD X 14.4.5(3634)

Flat-Section MSL/Front 10mm_Mid Channel/Area Scan (11x7x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 0.787 mW/g

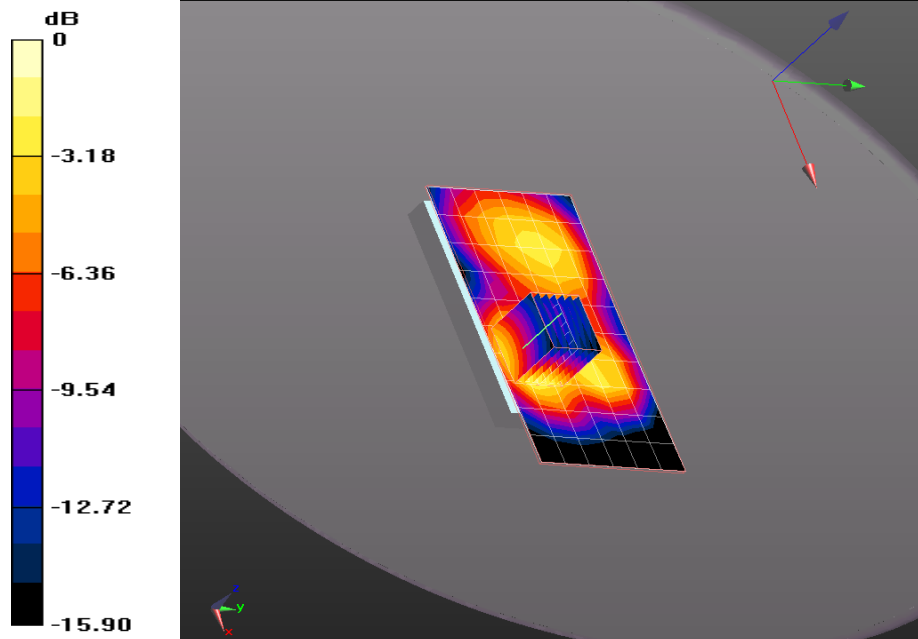
Flat-Section MSL/Front 10mm_Mid Channel/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 11.798 V/m; Power Drift = 0.13 dB

Peak SAR (extrapolated) = 1.112 W/kg

SAR(1 g) = 0.674 mW/g; SAR(10 g) = 0.385 mW/g

Maximum value of SAR (measured) = 0.810 mW/g



0 dB = 0.810mW/g

Plot 9

Date/Time: 10/5/2011 3:15:24 PM, Date/Time: 10/5/2011 3:22:40 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: RIM-RDU71CW; Type: Phone; Serial: MEID C720

Communication System: CDMA2000 RC3; Frequency: 1880 MHz

Medium parameters used: $f = 1880$ MHz; $\sigma = 1.471$ mho/m; $\epsilon_r = 52.96$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASYS (IEEE/IEC/ANSI C63.19-2007)

DASY52 Configuration:

- Probe: ES3DV3 - SN3261; ConvF(4.8, 4.8, 4.8); Calibrated: 5/30/2011
- Sensor-Surface: 3mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn1266; Calibrated: 5/30/2011
- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:1124
- DASY52 52.6.2(482); SEMCAD X 14.4.5(3634)

Flat-Section MSL/Back 10mm_Mid Channel/Area Scan (11x7x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 1.179 mW/g

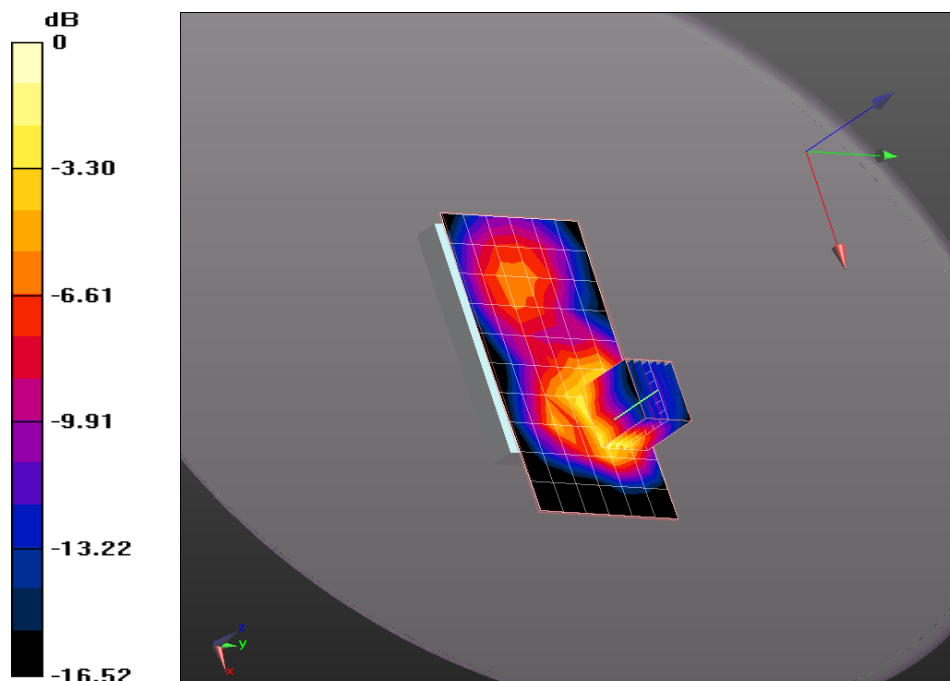
Flat-Section MSL/Back 10mm_Mid Channel/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 11.590 V/m; Power Drift = 0.11 dB

Peak SAR (extrapolated) = 1.980 W/kg

SAR(1 g) = 1.13 mW/g; SAR(10 g) = 0.628 mW/g

Maximum value of SAR (measured) = 1.396 mW/g



0 dB = 1.400mW/g

Plot 10

Date/Time: 10/5/2011 4:52:04 PM, Date/Time: 10/5/2011 4:58:21 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: RIM-RDU71CW; Type: Phone; Serial: MEID C720

Communication System: CDMA2000 RC3; Frequency: 1880 MHz

Medium parameters used: $f = 1880$ MHz; $\sigma = 1.471$ mho/m; $\epsilon_r = 52.96$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASYS (IEEE/IEC/ANSI C63.19-2007)

DASY52 Configuration:

- Probe: ES3DV3 - SN3261; ConvF(4.8, 4.8, 4.8); Calibrated: 5/30/2011
- Sensor-Surface: 3mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn1266; Calibrated: 5/30/2011
- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:1124
- DASY52 52.6.2(482); SEMCAD X 14.4.5(3634)

Flat-Section MSL 2/Left Side 10mm_Mid Channel/Area Scan (11x6x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 0.225 mW/g

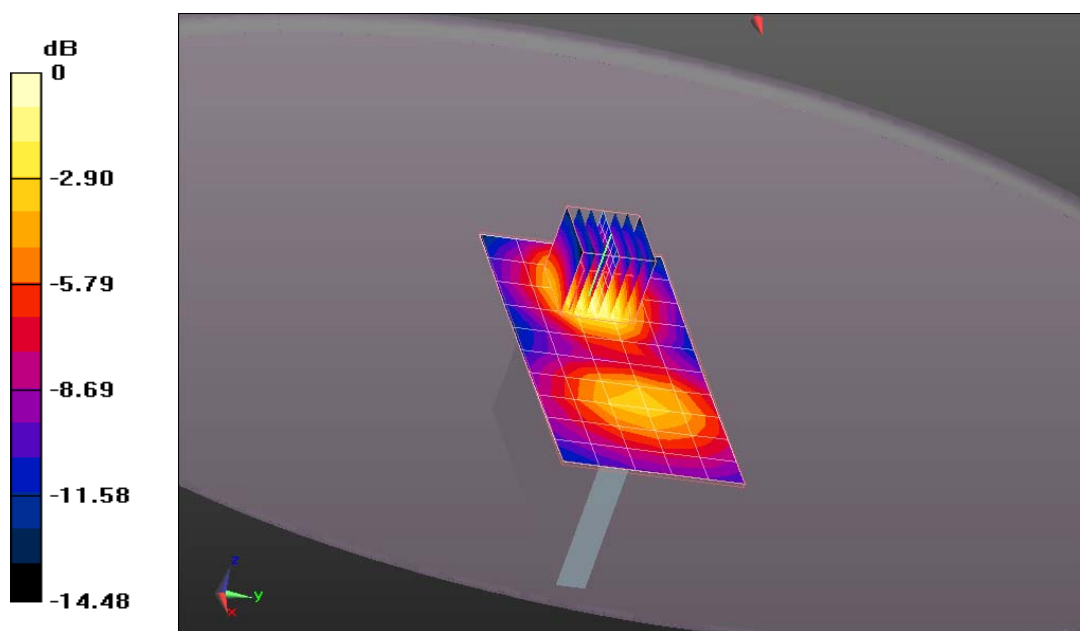
Flat-Section MSL 2/Left Side 10mm_Mid Channel/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 9.147 V/m; Power Drift = -0.11 dB

Peak SAR (extrapolated) = 0.349 W/kg

SAR(1 g) = 0.217 mW/g; SAR(10 g) = 0.128 mW/g

Maximum value of SAR (measured) = 0.262 mW/g



0 dB = 0.260mW/g

Plot 11

Date/Time: 10/5/2011 5:13:42 PM, Date/Time: 10/5/2011 5:17:13 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: RIM-RDU71CW; Type: Phone; Serial: MEID C720

Communication System: CDMA2000 RC3; Frequency: 1880 MHz

Medium parameters used: $f = 1880$ MHz; $\sigma = 1.471$ mho/m; $\epsilon_r = 52.96$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASYS (IEEE/IEC/ANSI C63.19-2007)

DASY52 Configuration:

- Probe: ES3DV3 - SN3261; ConvF(4.8, 4.8, 4.8); Calibrated: 5/30/2011
- Sensor-Surface: 3mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn1266; Calibrated: 5/30/2011
- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:1124
- DASY52 52.6.2(482); SEMCAD X 14.4.5(3634)

Flat-Section MSL 2/Right Side 10mm_Mid Channel/Area Scan (11x6x1): Measurement grid:

dx=15mm, dy=15mm

Maximum value of SAR (measured) = 0.334 mW/g

Flat-Section MSL 2/Right Side 10mm_Mid Channel/Zoom Scan (7x7x7)/Cube 0: Measurement grid:

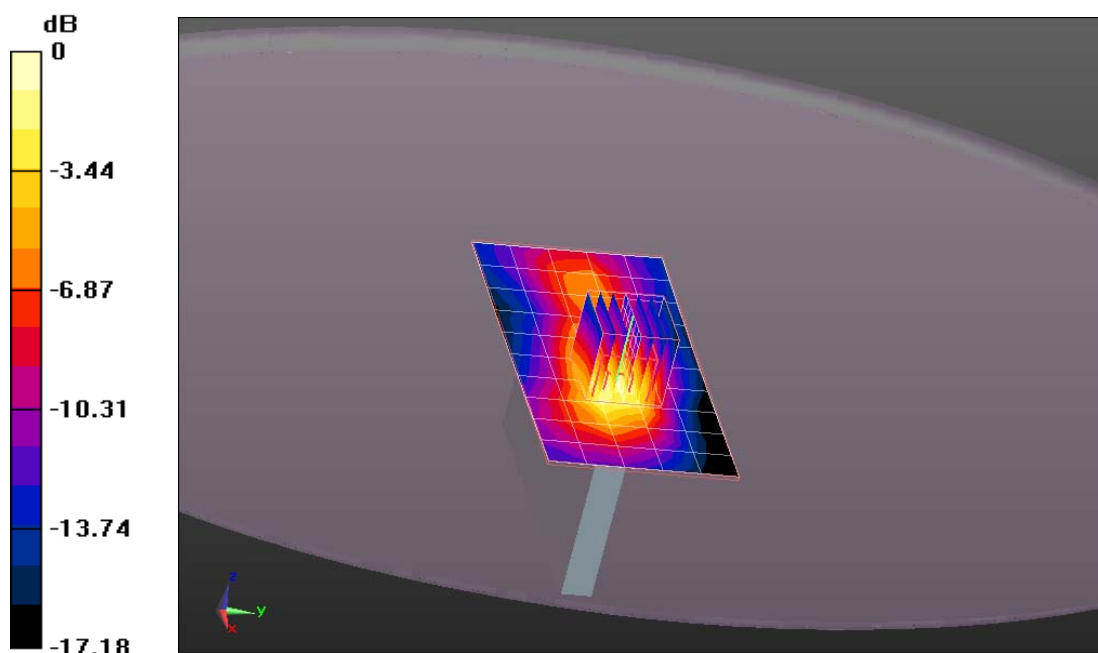
dx=5mm, dy=5mm, dz=5mm

Reference Value = 10.672 V/m; Power Drift = -0.03 dB

Peak SAR (extrapolated) = 0.613 W/kg

SAR(1 g) = 0.357 mW/g; SAR(10 g) = 0.195 mW/g

Maximum value of SAR (measured) = 0.444 mW/g



0 dB = 0.440mW/g

Plot 12

Date/Time: 10/5/2011 5:34:46 PM, Date/Time: 10/5/2011 5:38:53 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: RIM-RDU71CW; Type: Phone; Serial: MEID C720

Communication System: CDMA2000 RC3; Frequency: 1880 MHz

Medium parameters used: $f = 1880$ MHz; $\sigma = 1.471$ mho/m; $\epsilon_r = 52.96$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASYS (IEEE/IEC/ANSI C63.19-2007)

DASY52 Configuration:

- Probe: ES3DV3 - SN3261; ConvF(4.8, 4.8, 4.8); Calibrated: 5/30/2011
- Sensor-Surface: 3mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn1266; Calibrated: 5/30/2011
- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:1124
- DASY52 52.6.2(482); SEMCAD X 14.4.5(3634)

Flat-Section MSL/Bottom Edge 10mm_Mid Channel/Area Scan (6x7x1): Measurement grid:

dx=15mm, dy=15mm

Maximum value of SAR (measured) = 0.454 mW/g

Flat-Section MSL/Bottom Edge 10mm_Mid Channel/Zoom Scan (7x7x7)/Cube 0: Measurement grid:

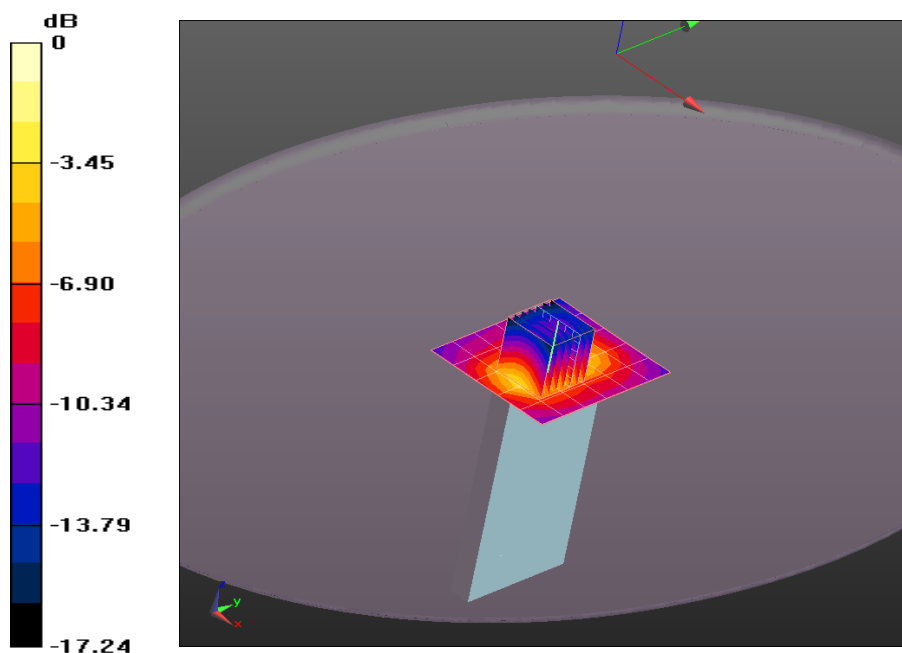
dx=5mm, dy=5mm, dz=5mm

Reference Value = 14.933 V/m; Power Drift = -0.14 dB

Peak SAR (extrapolated) = 0.697 W/kg

SAR(1 g) = 0.395 mW/g; SAR(10 g) = 0.203 mW/g

Maximum value of SAR (measured) = 0.503 mW/g



0 dB = 0.500mW/g

Plot 13

Date/Time: 10/5/2011 3:37:10 PM, Date/Time: 10/5/2011 3:41:03 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: RIM-RDU71CW; Type: Phone; Serial: MEID C720

Communication System: CDMA2000 RC3; Frequency: 1851.25 MHz

Medium parameters used: $f = 1851.25$ MHz; $\sigma = 1.448$ mho/m; $\epsilon_r = 53.44$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASYS (IEEE/IEC/ANSI C63.19-2007)

DASY52 Configuration:

- Probe: ES3DV3 - SN3261; ConvF(4.8, 4.8, 4.8); Calibrated: 5/30/2011
- Sensor-Surface: 3mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn1266; Calibrated: 5/30/2011
- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:1124
- DASY52 52.6.2(482); SEMCAD X 14.4.5(3634)

Flat-Section MSL/Back 10mm_Low Channel/Area Scan (11x7x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 1.075 mW/g

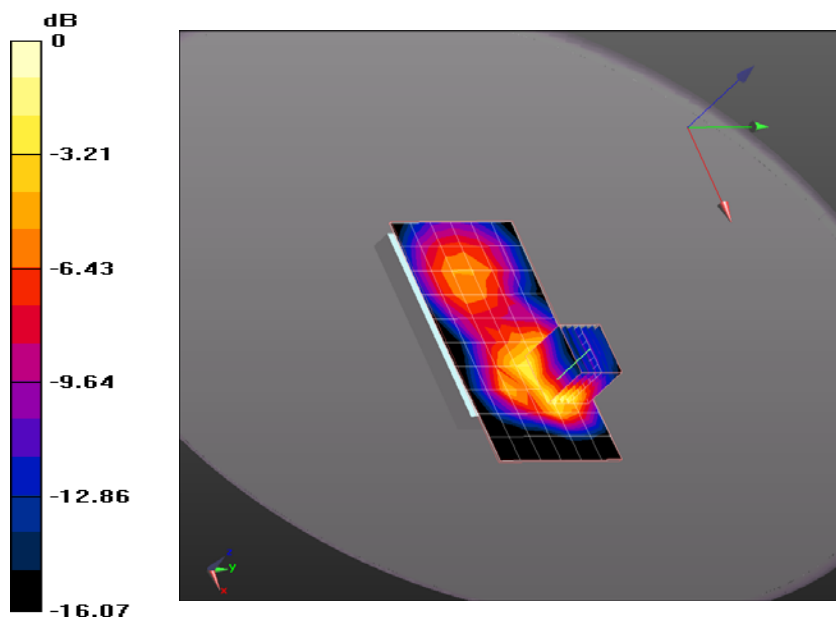
Flat-Section MSL/Back 10mm_Low Channel/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 12.898 V/m; Power Drift = -0.02 dB

Peak SAR (extrapolated) = 1.780 W/kg

SAR(1 g) = 1.05 mW/g; SAR(10 g) = 0.591 mW/g

Maximum value of SAR (measured) = 1.284 mW/g



0 dB = 1.280mW/g

Plot 14

Date/Time: 10/5/2011 3:54:57 PM, Date/Time: 10/5/2011 3:58:49 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: RIM-RDU71CW; Type: Phone; Serial: MEID C720

Communication System: CDMA2000 RC3; Frequency: 1908.75 MHz

Medium parameters used: $f = 1908.75$ MHz; $\sigma = 1.461$ mho/m; $\epsilon_r = 52.66$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASYS (IEEE/IEC/ANSI C63.19-2007)

DASY52 Configuration:

- Probe: ES3DV3 - SN3261; ConvF(4.8, 4.8, 4.8); Calibrated: 5/30/2011
- Sensor-Surface: 3mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn1266; Calibrated: 5/30/2011
- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:1124
- DASY52 52.6.2(482); SEMCAD X 14.4.5(3634)

Flat-Section MSL/Back 10mm_High Channel/Area Scan (11x7x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 1.214 mW/g

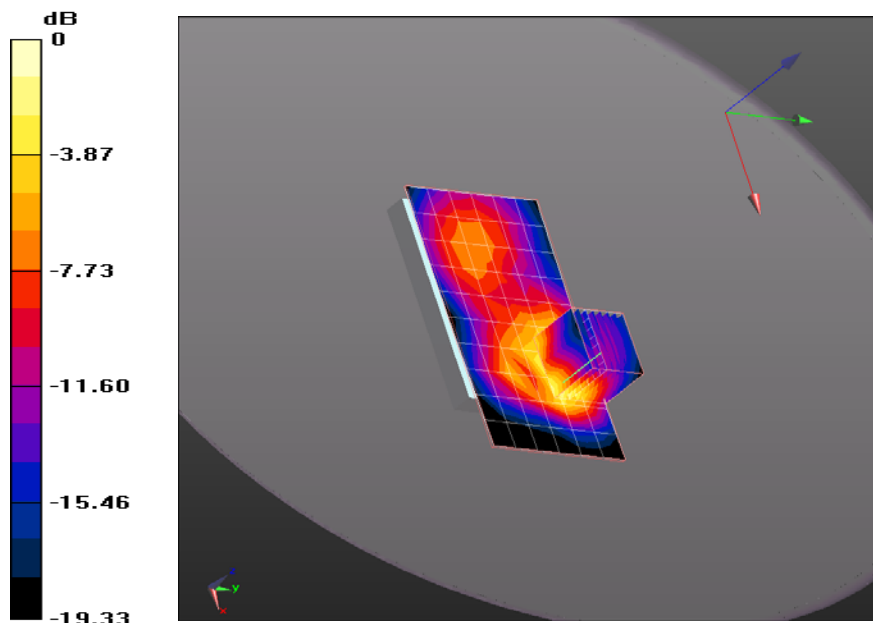
Flat-Section MSL/Back 10mm_High Channel/Zoom Scan (8x8x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 10.563 V/m; Power Drift = 0.07 dB

Peak SAR (extrapolated) = 2.000 W/kg

SAR(1 g) = 1.15 mW/g; SAR(10 g) = 0.613 mW/g

Maximum value of SAR (measured) = 1.416 mW/g



0 dB = 1.420mW/g

Plot 15

Date/Time: 9/26/2011 9:35:32 AM, Date/Time: 9/26/2011 9:41:59 AM

DUT: Dipole 835 MHz - D835V2 - SN4d113; Serial: D835V2 - SN:4d113

Communication System: CW; Frequency: 835 MHz

Medium parameters used: $f = 835$ MHz; $\sigma = 1.001$ mho/m; $\epsilon_r = 54.77$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: ES3DV3 - SN3244; ConvF(6.05, 6.05, 6.05);
- Sensor-Surface: 3mm (Mechanical Surface Detection), Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn1233; Calibrated: 10/13/2010
- Phantom: ELI 4.0; Type: QDOVA001BA; Serial: xxxx
- Measurement SW: DASY52, Version 52.6 (2);

System Performance Check at Frequencies below 1 GHz/d=15mm, Pin=1W, dist=3.0mm (ES-Probe)/Area Scan (7x9x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 12.152 mW/g

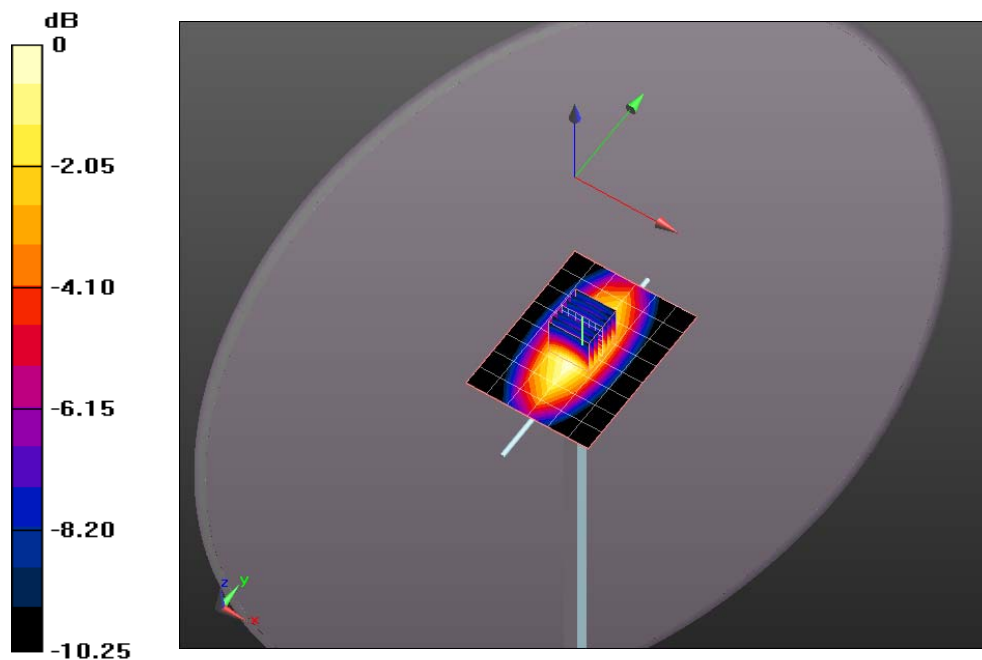
System Performance Check at Frequencies below 1 GHz/d=15mm, Pin=1W, dist=3.0mm (ES-Probe)/Zoom Scan (7x7x7) (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 113.2 V/m; Power Drift = -0.03 dB

Peak SAR (extrapolated) = 15.558 W/kg

SAR(1 g) = 10.6 mW/g; SAR(10 g) = 6.94 mW/g

Maximum value of SAR (measured) = 11.426 mW/g



0 dB = 11.430mW/g

Plot 16

Date/Time: 9/27/2011 4:20:57 PM, Date/Time: 9/27/2011 4:27:20 PM

DUT: Dipole 835 MHz - D835V2 - SN4d113; Serial: D835V2 - SN:4d113

Communication System: CW; Frequency: 835 MHz

Medium parameters used: $f = 835$ MHz; $\sigma = 0.991$ mho/m; $\epsilon_r = 54.08$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: ES3DV3 - SN3244; ConvF(6.05, 6.05, 6.05);
- Sensor-Surface: 3mm (Mechanical Surface Detection), Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn1233; Calibrated: 10/13/2010
- Phantom: ELI 4.0; Type: QDOVA001BA; Serial: xxxx
- Measurement SW: DASY52, Version 52.6 (2);

System Performance Check at Frequencies below 1 GHz/d=15mm, Pin=1W, dist=3.0mm (ES-Probe)/Area Scan (7x9x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 11.921 mW/g

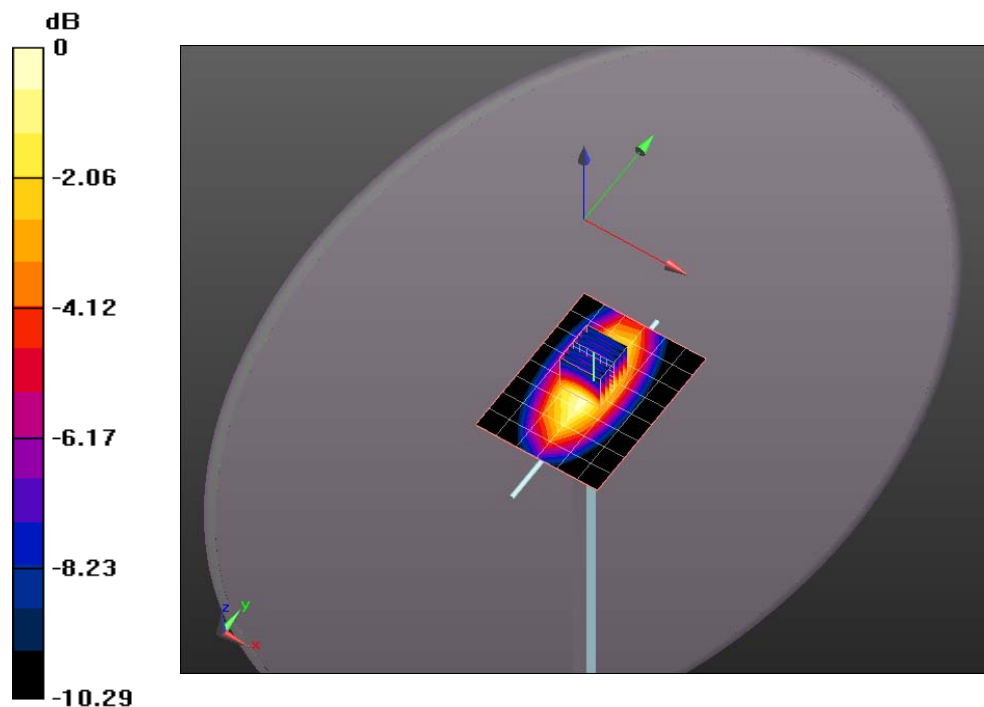
System Performance Check at Frequencies below 1 GHz/d=15mm, Pin=1W, dist=3.0mm (ES-Probe)/Zoom Scan (7x7x7) (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 116.2 V/m; Power Drift = -0.07 dB

Peak SAR (extrapolated) = 15.986 W/kg

SAR(1 g) = 10.8 mW/g; SAR(10 g) = 7.11 mW/g

Maximum value of SAR (measured) = 11.706 mW/g



0 dB = 11.710mW/g

Plot 17

Date/Time: 10/5/2011 2:16:10 PM, Date/Time: 10/5/2011 2:22:33 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Dipole 1900 MHz D1900V2; Type: D1900V2; Serial: D1900V2 - SN:5d135

Communication System: CW; Frequency: 1900 MHz

Medium parameters used: $f = 1900$ MHz; $\sigma = 1.467$ mho/m; $\epsilon_r = 52.72$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASYS (IEEE/IEC/ANSI C63.19-2007)

DASY52 Configuration:

- Probe: ES3DV3 - SN3261; ConvF(4.57, 4.57, 4.57); Calibrated: 8/18/2011
- Sensor-Surface: 3mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn1266; Calibrated: 5/30/2011
- Phantom: ELI v5.0; Type: QDOVA002AA; Serial: TP:1124
- DASY52 52.6.2(482); SEMCAD X 14.4.5(3634)

System Performance Check at Frequencies below 1 GHz/d=10mm, Pin=1W, dist=3.0mm (ES-Probe)/Area Scan (7x9x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 36.952 mW/g

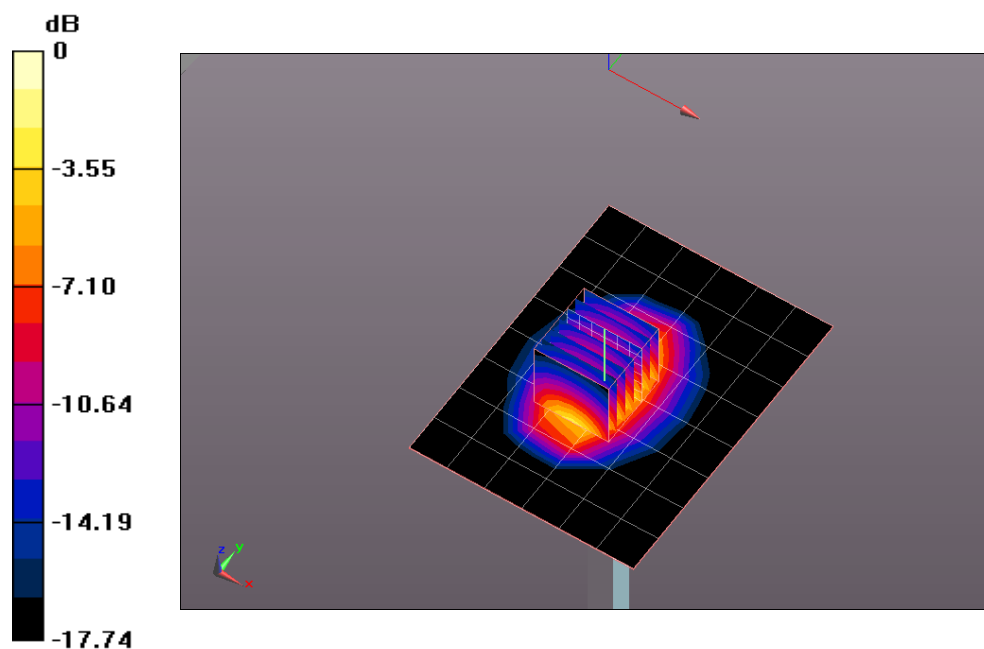
System Performance Check at Frequencies below 1 GHz/d=10mm, Pin=1W, dist=3.0mm (ES-Probe)/Zoom Scan (7x7x7) (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 190.9 V/m; Power Drift = 0.08 dB

Peak SAR (extrapolated) = 70.549 W/kg

SAR(1 g) = 39.8 mW/g; SAR(10 g) = 20.9 mW/g

Maximum value of SAR (measured) = 50.378 mW/g



0 dB = 50.380mW/g