

Plot 1

Date/Time: 11/19/2014 5:48:33 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J005F

Communication System: 802.11bgn 100% Duty Cycle; Frequency: 2437 MHz

Medium: HBBL1900-3800_Batch 130605-1

Medium parameters used: $f = 2437$ MHz; $\sigma = 1.868$ mho/m; $\epsilon_r = 39.057$; $\rho = 1000$ kg/m³

Phantom section: Right Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Mike; Air Temperature: 22.2C; Medium Temperature: 21.9C; Comments: ;

DASY Configuration:

- Probe: ES3DV3 - SN3260; ConvF(4.56, 4.56, 4.56); Calibrated: 3/19/2014;
- Sensor-Surface: 3mm (Mechanical Surface Detection), $z = 2.0, 32.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

Right-Hand-Side/Touch Position/Area Scan (16x10x1): Measurement grid: $dx=12$ mm, $dy=12$ mm

Maximum value of SAR (measured) = 0.144 mW/g

Right-Hand-Side/Touch Position/Zoom Scan (8x8x7)/Cube 0: Measurement grid: $dx=5$ mm, $dy=5$ mm,

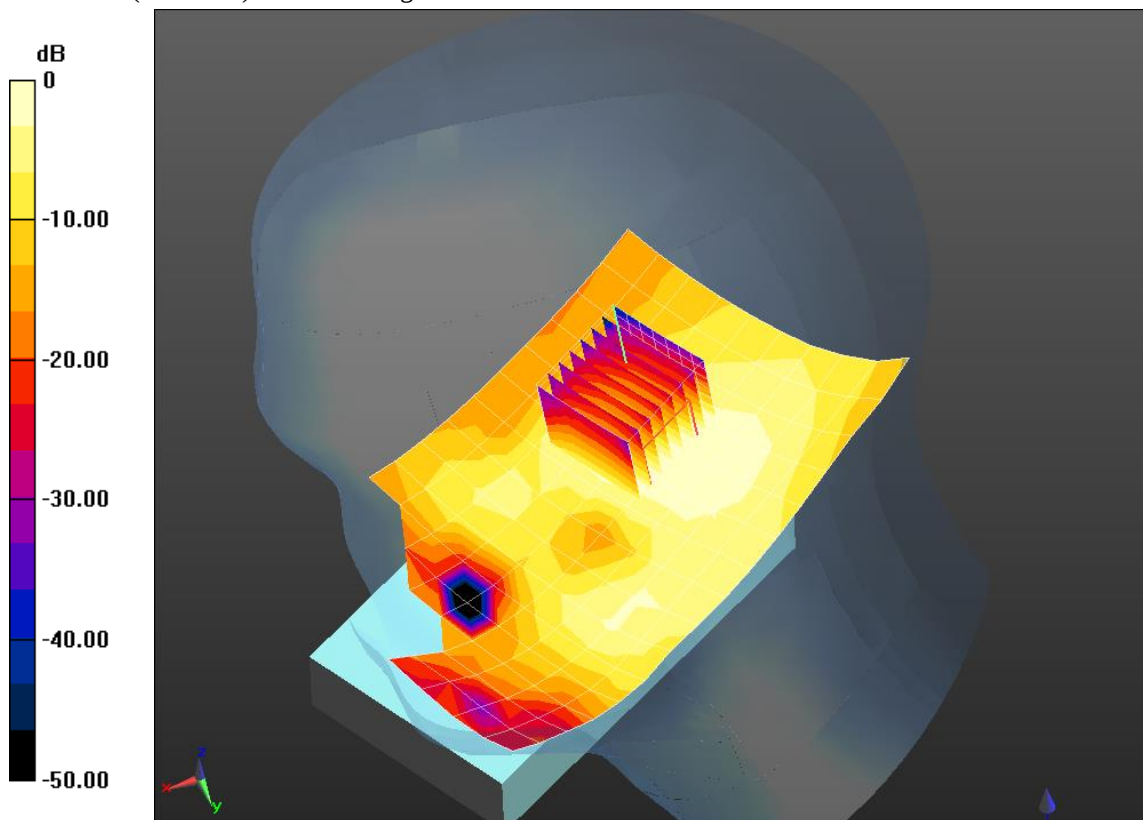
$dz=5$ mm

Reference Value = 8.986 V/m; Power Drift = 0.21 dB

Peak SAR (extrapolated) = 0.232 mW/g

SAR(1 g) = 0.127 mW/g; SAR(10 g) = 0.070 mW/g

Maximum value of SAR (measured) = 0.156 mW/g



0 dB = 0.144 mW/g = -16.83 dB mW/g

Plot 2

Date/Time: 12/12/2014 1:35:26 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J005F

Communication System: 802.11bgn 100% Duty Cycle; Frequency: 2437 MHz

Medium: HBBL1900-3800_Batch 130605-1

Medium parameters used: $f = 2437$ MHz; $\sigma = 1.783$ mho/m; $\epsilon_r = 37.49$; $\rho = 1000$ kg/m³

Phantom section: Right Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Mike; Air Temperature: 21.7C; Medium Temperature: 21.2C; Comments: ;

DASY Configuration:

- Probe: ES3DV3 - SN3323; ConvF(4.42, 4.42, 4.42); Calibrated: 5/12/2014;
- Sensor-Surface: 3mm (Mechanical Surface Detection), $z = 2.0, 32.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

Right-Hand-Side/Tilt Position/Area Scan (14x9x1): Measurement grid: $dx=12$ mm, $dy=12$ mm

Maximum value of SAR (measured) = 0.161 mW/g

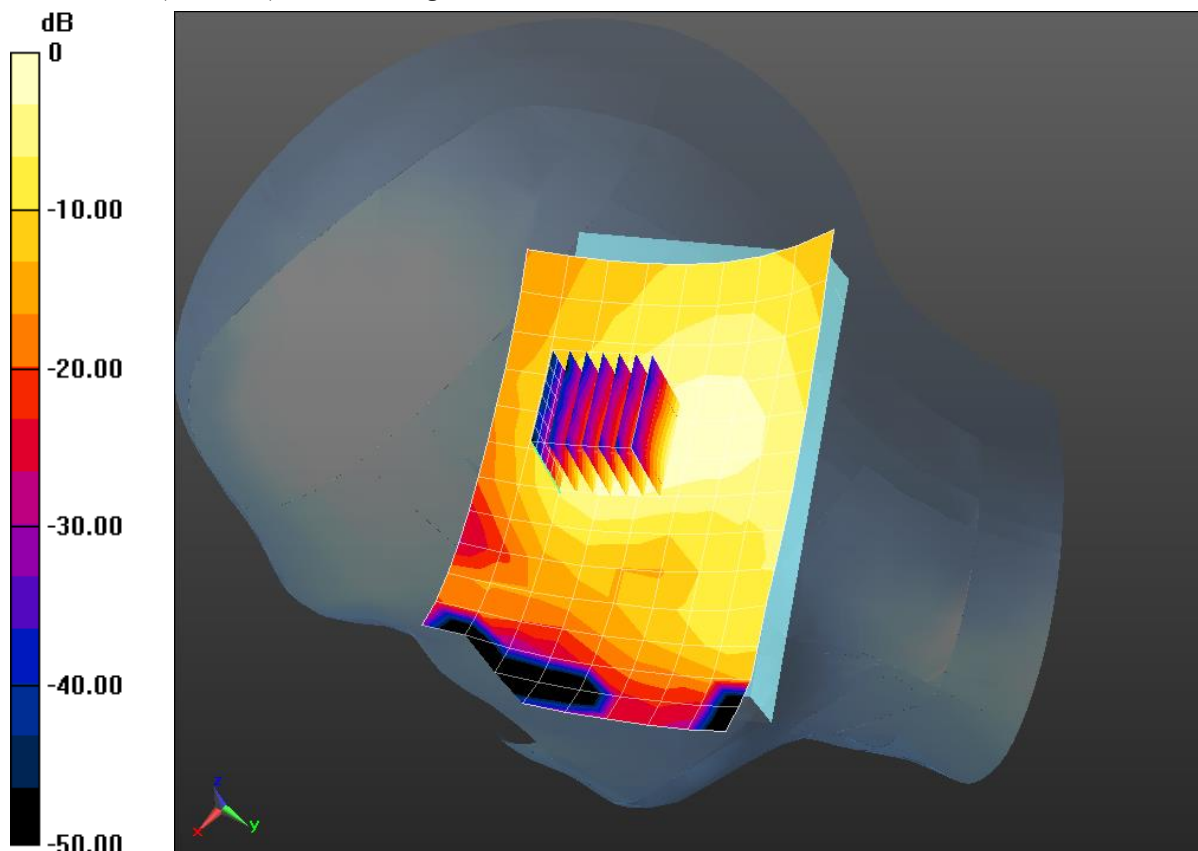
Right-Hand-Side/Tilt Position/Zoom Scan (7x7x7)/Cube 0: Measurement grid: $dx=5$ mm, $dy=5$ mm, $dz=5$ mm

Reference Value = 9.547 V/m; Power Drift = 0.13 dB

Peak SAR (extrapolated) = 0.276 mW/g

SAR(1 g) = 0.140 mW/g; SAR(10 g) = 0.073 mW/g

Maximum value of SAR (measured) = 0.174 mW/g



0 dB = 0.161 mW/g = -15.84 dB mW/g

Plot 3

Date/Time: 11/19/2014 7:27:38 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J005F

Communication System: 802.11bgn 100% Duty Cycle; Frequency: 2437 MHz

Medium: HBBL1900-3800_Batch 130605-1

Medium parameters used: $f = 2437$ MHz; $\sigma = 1.868$ mho/m; $\epsilon_r = 39.057$; $\rho = 1000$ kg/m³

Phantom section: Left Section

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

Procedure Notes: Test Technician: Mike; Air Temperature: 22.1C; Medium Temperature: 21.8C; Comments: ;

DASY Configuration:

- Probe: ES3DV3 - SN3260; ConvF(4.56, 4.56, 4.56); Calibrated: 3/19/2014;
- Sensor-Surface: 3mm (Mechanical Surface Detection), $z = 2.0, 32.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

Left-Hand-Side/Touch Position/Area Scan (16x10x1): Measurement grid: $dx=12$ mm, $dy=12$ mm

Maximum value of SAR (measured) = 0.211 mW/g

Left-Hand-Side/Touch Position/Zoom Scan (7x7x7)/Cube 0: Measurement grid: $dx=5$ mm, $dy=5$ mm,

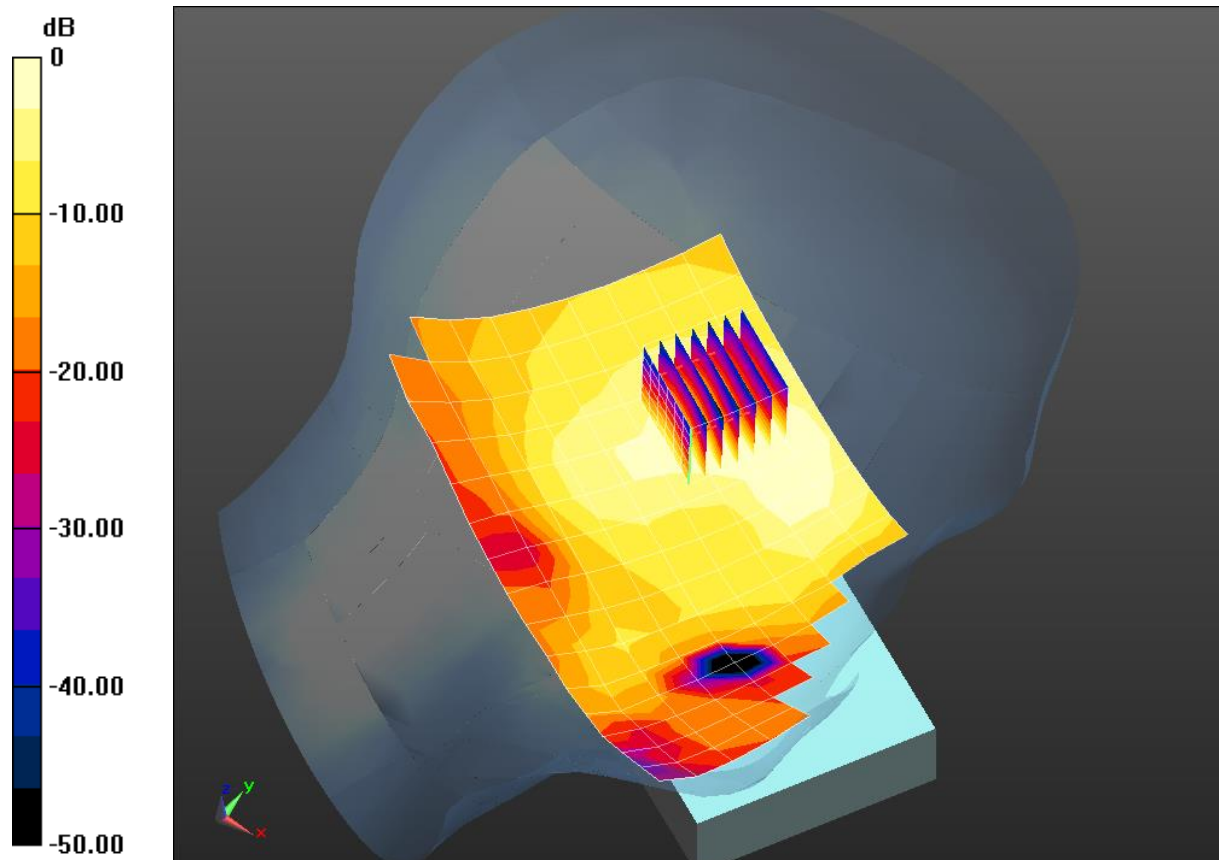
$dz=5$ mm

Reference Value = 7.867 V/m; Power Drift = 0.09 dB

Peak SAR (extrapolated) = 0.418 mW/g

SAR(1 g) = 0.203 mW/g; SAR(10 g) = 0.095 mW/g

Maximum value of SAR (measured) = 0.266 mW/g



0 dB = 0.211 mW/g = -13.53 dB mW/g

Plot 4

Date/Time: 11/19/2014 7:57:51 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J005F

Communication System: 802.11bgn 100% Duty Cycle; Frequency: 2437 MHz

Medium: HBBL1900-3800_Batch 130605-1

Medium parameters used: $f = 2437$ MHz; $\sigma = 1.868$ mho/m; $\epsilon_r = 39.057$; $\rho = 1000$ kg/m³

Phantom section: Left Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Mike; Air Temperature: 22C; Medium Temperature: 21.9C; Comments: ;

DASY Configuration:

- Probe: ES3DV3 - SN3260; ConvF(4.56, 4.56, 4.56); Calibrated: 3/19/2014;
- Sensor-Surface: 3mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 3mm (Mechanical Surface Detection), $z = 2.0, 32.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

Left-Hand-Side/Tilt Position/Area Scan (16x10x1): Measurement grid: $dx=12$ mm, $dy=12$ mm

Maximum value of SAR (measured) = 0.202 mW/g

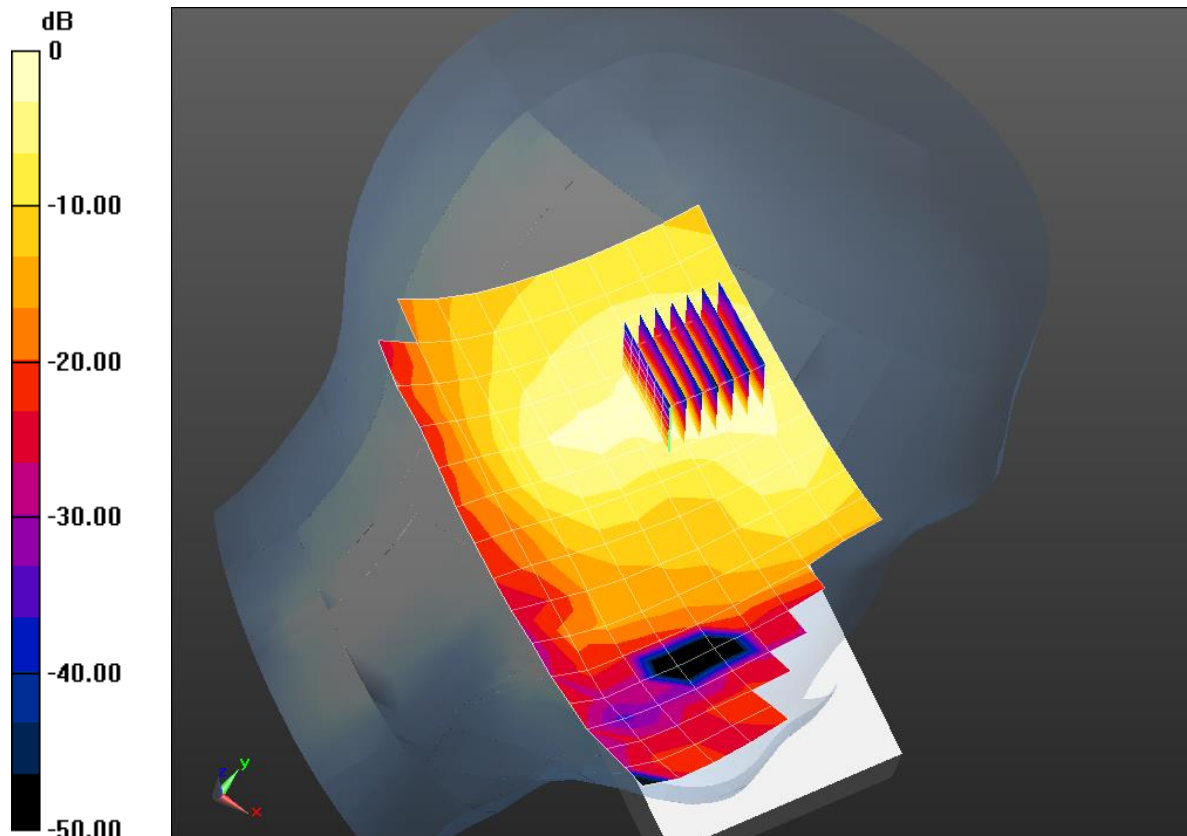
Left-Hand-Side/Tilt Position/Zoom Scan (7x7x7)/Cube 0: Measurement grid: $dx=5$ mm, $dy=5$ mm, $dz=5$ mm

Reference Value = 7.916 V/m; Power Drift = 0.12 dB

Peak SAR (extrapolated) = 0.345 mW/g

SAR(1 g) = 0.170 mW/g; SAR(10 g) = 0.084 mW/g

Maximum value of SAR (measured) = 0.219 mW/g



0 dB = 0.202 mW/g = -13.88 dB mW/g

Plot 5

Date/Time: 11/19/2014 8:25:06 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J005F

Communication System: 802.11bgn 100% Duty Cycle; Frequency: 2412 MHz

Medium: HBBL1900-3800_Batch 130605-1

Medium parameters used: $f = 2412$ MHz; $\sigma = 1.84$ mho/m; $\epsilon_r = 39.135$; $\rho = 1000$ kg/m³

Phantom section: Left Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Mike; Air Temperature: 22C; Medium Temperature: 21.8C; Comments: ;

DASY Configuration:

- Probe: ES3DV3 - SN3260; ConvF(4.56, 4.56, 4.56); Calibrated: 3/19/2014;
- Sensor-Surface: 3mm (Mechanical Surface Detection), $z = 2.0, 32.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

Left-Hand-Side_Worst Case/Touch Position_Ch 1/Area Scan (16x10x1): Measurement grid:

$dx=12$ mm, $dy=12$ mm

Maximum value of SAR (measured) = 0.269 mW/g

Left-Hand-Side_Worst Case/Touch Position_Ch 1/Zoom Scan (7x8x7)/Cube 0: Measurement grid:

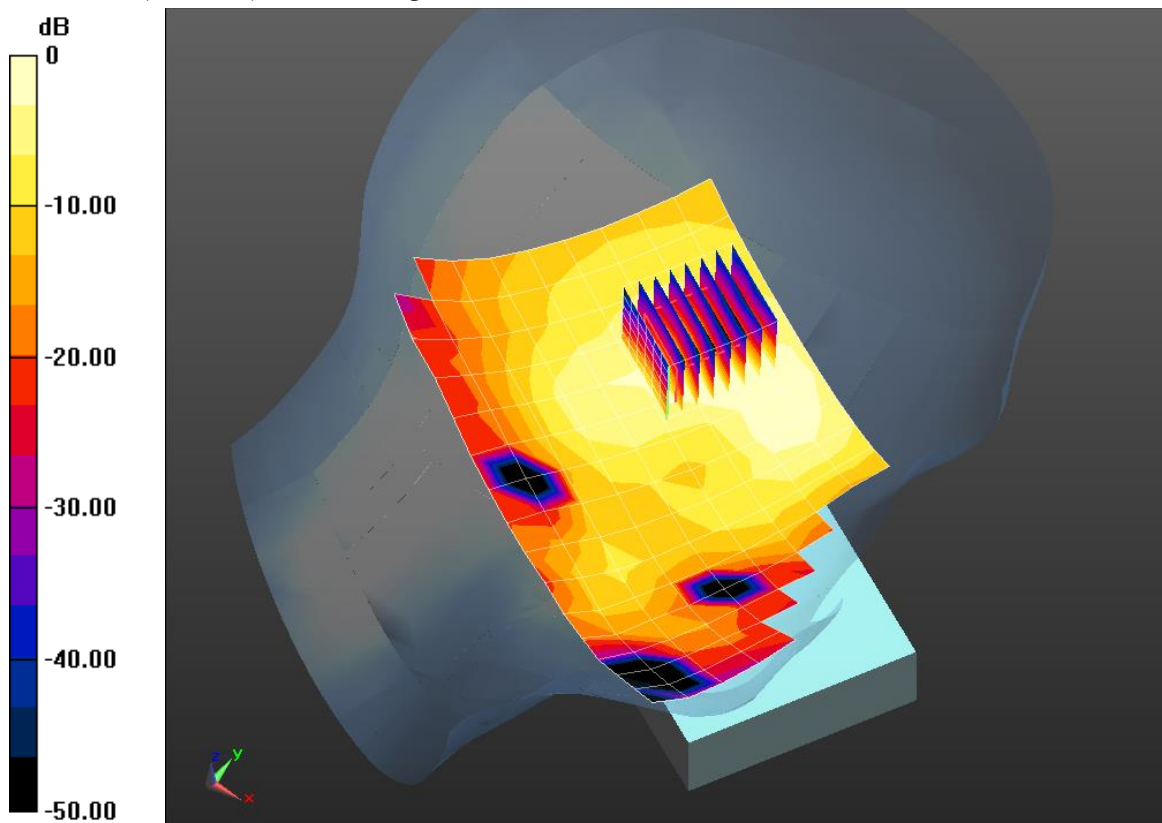
$dx=5$ mm, $dy=5$ mm, $dz=5$ mm

Reference Value = 8.890 V/m; Power Drift = 0.08 dB

Peak SAR (extrapolated) = 0.484 mW/g

SAR(1 g) = 0.237 mW/g; SAR(10 g) = 0.112 mW/g

Maximum value of SAR (measured) = 0.312 mW/g



0 dB = 0.269 mW/g = -11.40 dB mW/g

Plot 6

Date/Time: 11/19/2014 8:57:58 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J005F

Communication System: 802.11bgn 100% Duty Cycle; Frequency: 2462 MHz

Medium: HBBL1900-3800_Batch 130605-1

Medium parameters used: $f = 2462$ MHz; $\sigma = 1.89$ mho/m; $\epsilon_r = 38.947$; $\rho = 1000$ kg/m³

Phantom section: Left Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Mike; Air Temperature: 22.4C; Medium Temperature: 21.6C; Comments: ;

DASY Configuration:

- Probe: ES3DV3 - SN3260; ConvF(4.56, 4.56, 4.56); Calibrated: 3/19/2014;
- Sensor-Surface: 3mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 3mm (Mechanical Surface Detection), $z = 2.0, 32.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

Left-Hand-Side_Worst Case/Touch Position_Ch 11/Area Scan (16x10x1): Measurement grid:

$dx=12$ mm, $dy=12$ mm

Maximum value of SAR (measured) = 0.236 mW/g

Left-Hand-Side_Worst Case/Touch Position_Ch 11/Zoom Scan (7x7x7)/Cube 0: Measurement grid:

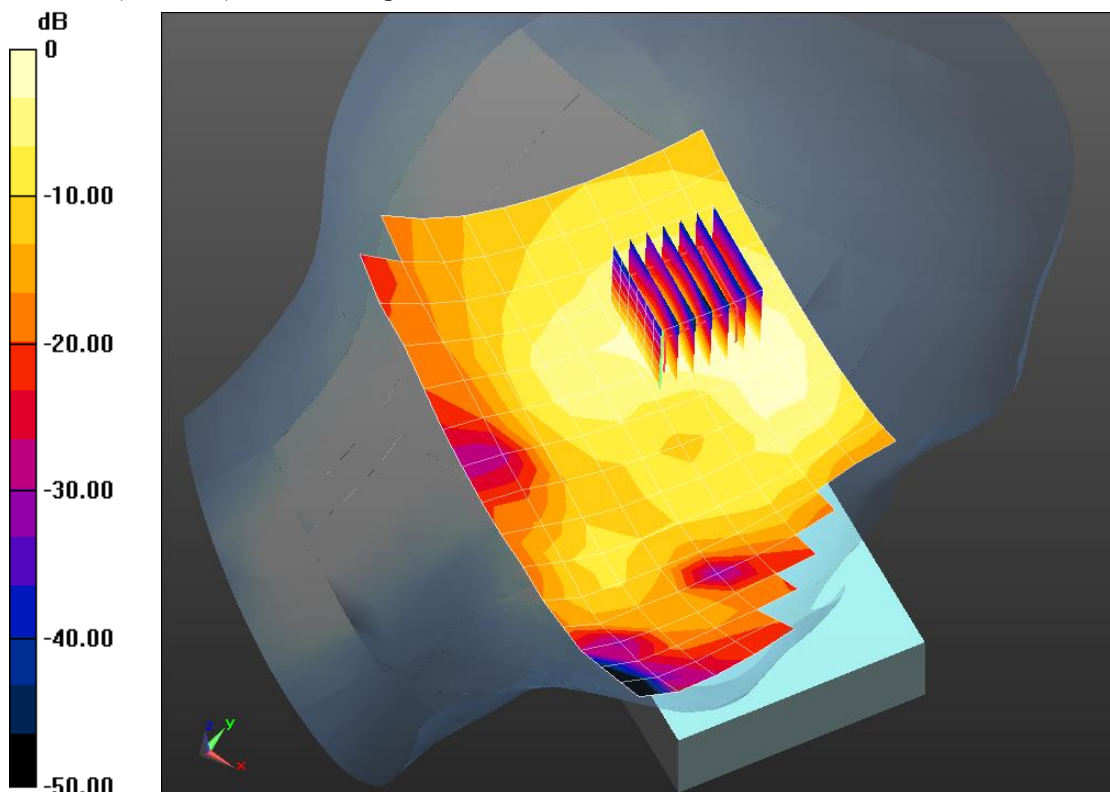
$dx=5$ mm, $dy=5$ mm, $dz=5$ mm

Reference Value = 8.108 V/m; Power Drift = -0.03 dB

Peak SAR (extrapolated) = 0.442 mW/g

SAR(1 g) = 0.216 mW/g; SAR(10 g) = 0.099 mW/g

Maximum value of SAR (measured) = 0.287 mW/g



0 dB = 0.236 mW/g = -12.53 dB mW/g

Plot 7

Date/Time: 1/27/2015 4:53:11 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14268J006E

Communication System: 802.11bgn 100% Duty Cycle; Frequency: 2412 MHz

Medium: HBBL1900-3800_Batch 130605-1

Medium parameters used: $f = 2412$ MHz; $\sigma = 1.771$ mho/m; $\epsilon_r = 38.075$; $\rho = 1000$ kg/m³

Phantom section: Left Section

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

Procedure Notes: Test Technician: Mike; Air Temperature: 22.3C; Medium Temperature: 21C; Comments: ;

DASY Configuration:

- Probe: ES3DV3 - SN3323; ConvF(4.42, 4.42, 4.42); Calibrated: 5/12/2014;
- Sensor-Surface: 3mm (Mechanical Surface Detection), $z = 2.0, 32.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

Left-Hand-Side_No NFC_1-27-2015/WC_Left Touch_No NFC, Small Battery_Ch 1/Area

Scan (16x10x1): Measurement grid: $dx=12$ mm, $dy=12$ mm

Maximum value of SAR (measured) = 0.304 mW/g

Left-Hand-Side_No NFC_1-27-2015/WC_Left Touch_No NFC, Small Battery_Ch 1/Zoom

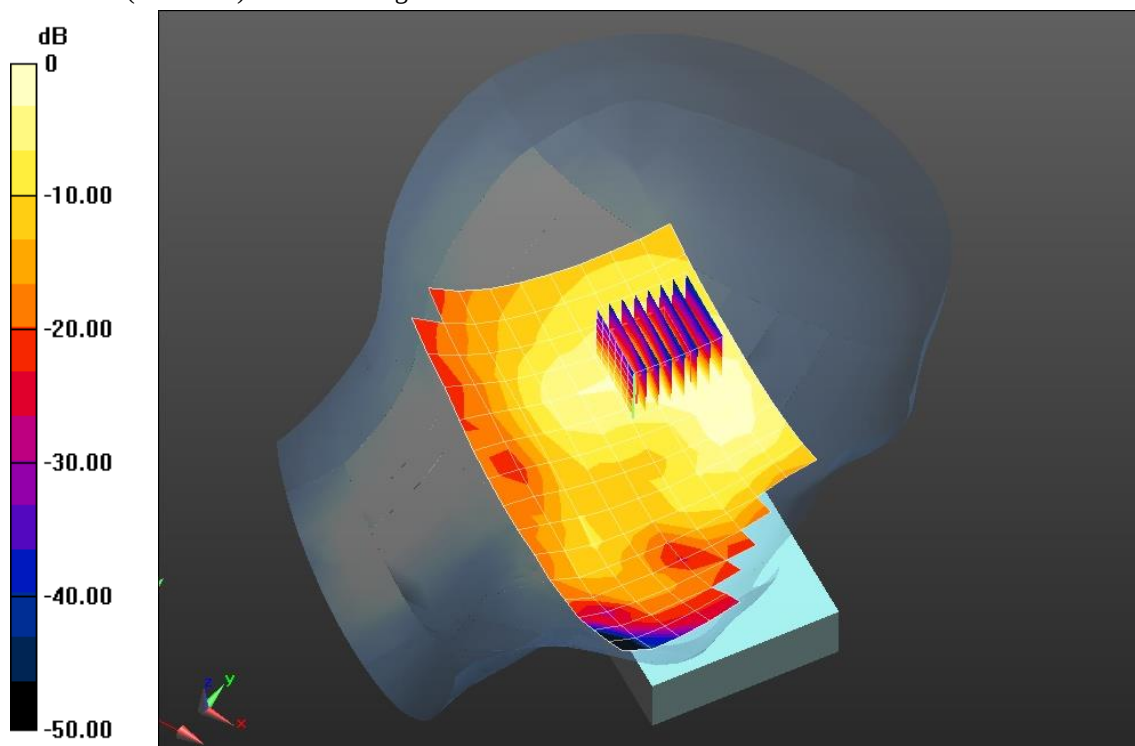
Scan (7x8x7)/Cube 0: Measurement grid: $dx=5$ mm, $dy=5$ mm, $dz=5$ mm

Reference Value = 9.489 V/m; Power Drift = 0.03 dB

Peak SAR (extrapolated) = 0.509 mW/g

SAR(1 g) = 0.248 mW/g; SAR(10 g) = 0.118 mW/g

Maximum value of SAR (measured) = 0.321 mW/g



0 dB = 0.304 mW/g = -10.34 dB mW/g

Plot 8

Date/Time: 1/27/2015 6:33:02 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J005F

Communication System: 802.11bgn 100% Duty Cycle; Frequency: 2412 MHz

Medium: HBBL1900-3800_Batch 130605-1

Medium parameters used: $f = 2412$ MHz; $\sigma = 1.771$ mho/m; $\epsilon_r = 38.075$; $\rho = 1000$ kg/m³

Phantom section: Left Section

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

Procedure Notes: Test Technician: Mike; Air Temperature: 22.4C; Medium Temperature: 21C; Comments: ;

DASY Configuration:

- Probe: ES3DV3 - SN3323; ConvF(4.42, 4.42, 4.42); Calibrated: 5/12/2014;
- Sensor-Surface: 3mm (Mechanical Surface Detection), $z = 2.0, 32.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

Left-Hand-Side_NFC_1-27-2015/WC_Left Touch_NFC, Big Battery_Ch 1/Area Scan

(16x10x1): Measurement grid: $dx=12$ mm, $dy=12$ mm

Maximum value of SAR (measured) = 0.241 mW/g

Left-Hand-Side_NFC_1-27-2015/WC_Left Touch_NFC, Big Battery_Ch 1/Zoom Scan

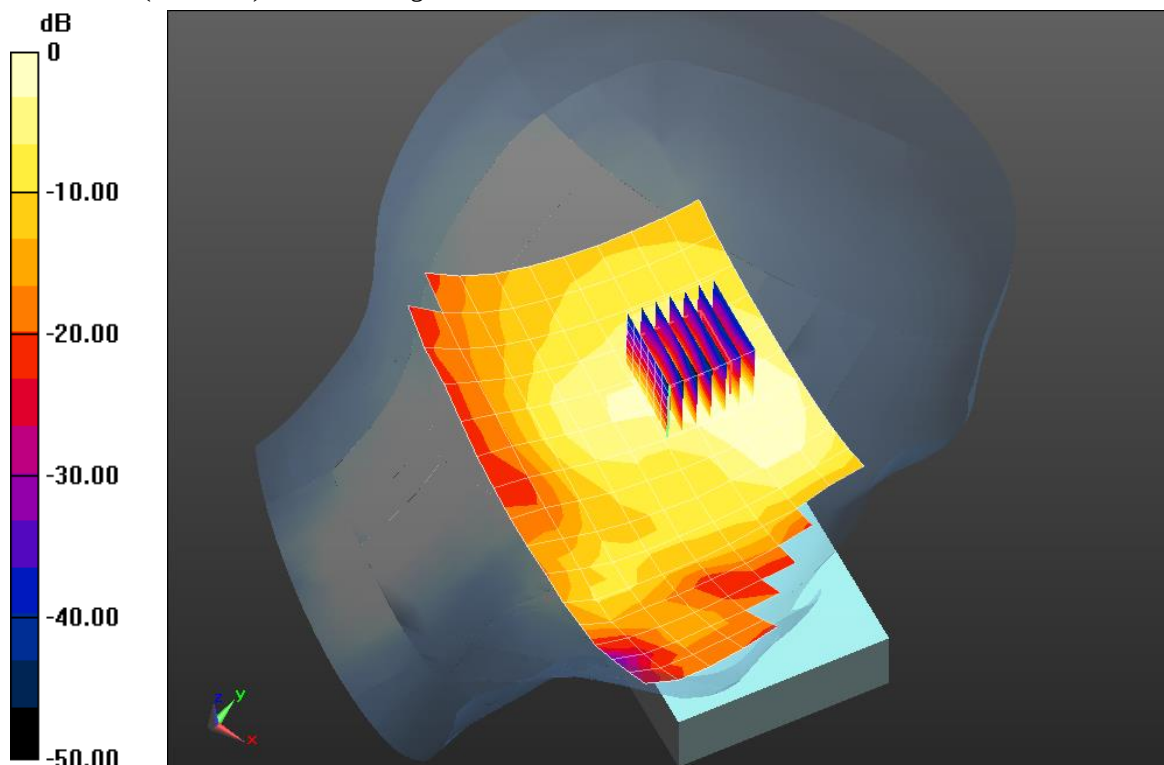
(7x7x7)/Cube 0: Measurement grid: $dx=5$ mm, $dy=5$ mm, $dz=5$ mm

Reference Value = 8.625 V/m; Power Drift = 0.12 dB

Peak SAR (extrapolated) = 0.486 mW/g

SAR(1 g) = 0.236 mW/g; SAR(10 g) = 0.111 mW/g

Maximum value of SAR (measured) = 0.305 mW/g



0 dB = 0.241 mW/g = -12.35 dB mW/g

Plot 9

Date/Time: 1/27/2015 5:43:25 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14268J006E

Communication System: 802.11bgn 100% Duty Cycle; Frequency: 2412 MHz

Medium: HBBL1900-3800_Batch 130605-1

Medium parameters used: $f = 2412$ MHz; $\sigma = 1.771$ mho/m; $\epsilon_r = 38.075$; $\rho = 1000$ kg/m³

Phantom section: Left Section

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

Procedure Notes: Test Technician: Mike; Air Temperature: 22.5C; Medium Temperature: 21C; Comments: ;

DASY Configuration:

- Probe: ES3DV3 - SN3323; ConvF(4.42, 4.42, 4.42); Calibrated: 5/12/2014;
- Sensor-Surface: 3mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 3mm (Mechanical Surface Detection), $z = 2.0, 32.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

Left-Hand-Side_No NFC_1-27-2015/WC_Left Touch_No NFC, Big Battery_Ch 1/Area Scan

(16x10x1): Measurement grid: $dx=12$ mm, $dy=12$ mm

Maximum value of SAR (measured) = 0.264 mW/g

Left-Hand-Side_No NFC_1-27-2015/WC_Left Touch_No NFC, Big Battery_Ch 1/Zoom Scan

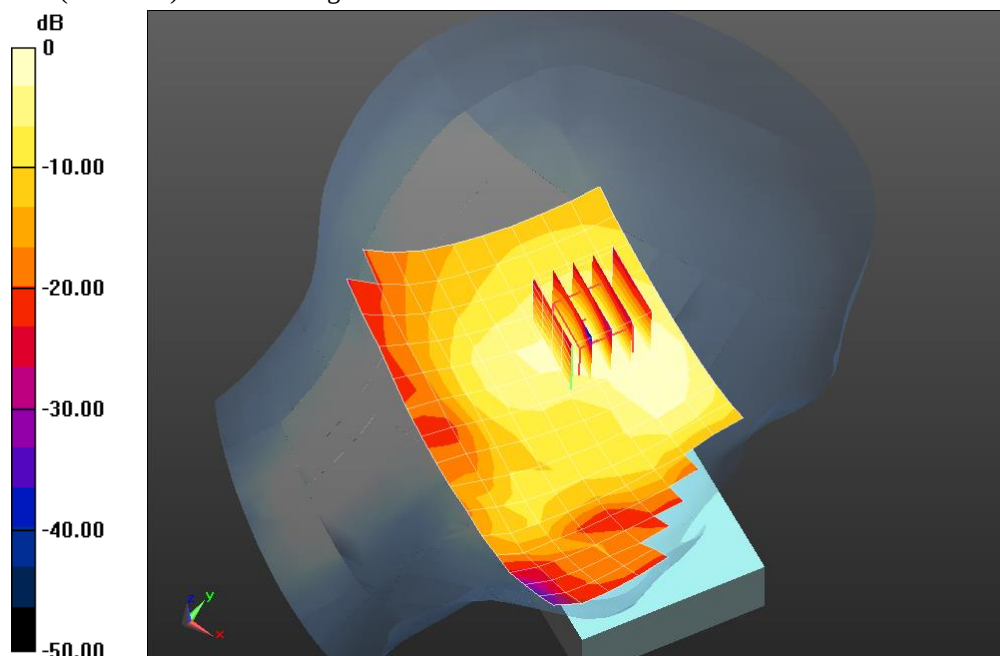
(5x5x7)/Cube 0: Measurement grid: $dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 9.051 V/m; Power Drift = 0.06 dB

Peak SAR (extrapolated) = 0.510 mW/g

SAR(1 g) = 0.247 mW/g; SAR(10 g) = 0.118 mW/g

Maximum value of SAR (measured) = 0.336 mW/g



0 dB = 0.264 mW/g = -11.56 dB mW/g

Plot 10

Date/Time: 11/20/2014 4:10:50 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J005F

Communication System: 802.11an_100% Duty Cycle (0); Frequency: 5180 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5180$ MHz; $\sigma = 4.459$ mho/m; $\epsilon_r = 35.847$; $\rho = 1000$ kg/m³

Phantom section: Right Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Lenny; Air Temperature: 22.1C; Medium Temperature: 21C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(5.02, 5.02, 5.02); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASY52 52.8.1(838);

Right-Hand-Side_5180MHz/Touch Position/Area Scan (17x11x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.0823 mW/g

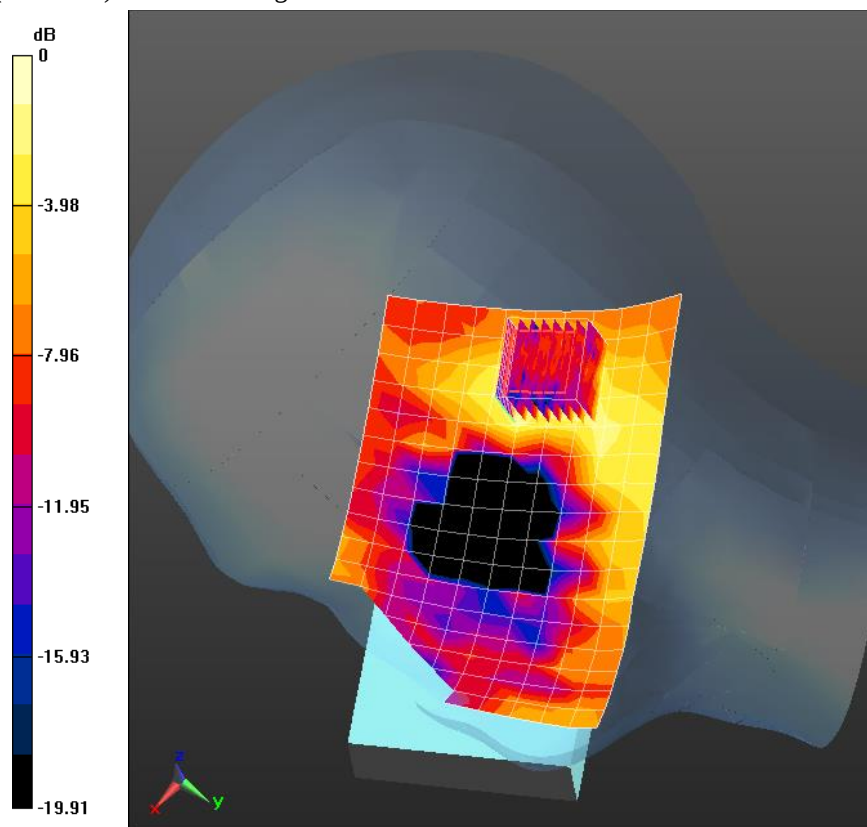
Right-Hand-Side_5180MHz/Touch Position/Zoom Scan (8x8x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 2.949 V/m; Power Drift = 0.21 dB

Peak SAR (extrapolated) = 0.179 mW/g

SAR(1 g) = 0.050 mW/g; SAR(10 g) = 0.024 mW/g

Maximum value of SAR (measured) = 0.0874 mW/g



0 dB = 0.0874 mW/g = -21.17 dB mW/g

Plot 11

Date/Time: 11/20/2014 4:59:45 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J005F

Communication System: 802.11an_100% Duty Cycle (0); Frequency: 5180 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5180$ MHz; $\sigma = 4.459$ mho/m; $\epsilon_r = 35.847$; $\rho = 1000$ kg/m³

Phantom section: Right Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Lenny; Air Temperature: 22.5C; Medium Temperature: 21.2C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(5.02, 5.02, 5.02); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASY52 52.8.1(838);

Right-Hand-Side_5180MHz/Tilt Position/Area Scan (17x11x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.115 mW/g

Right-Hand-Side_5180MHz/Tilt Position/Zoom Scan (8x8x12)/Cube 0: Measurement grid: $dx=4$ mm,

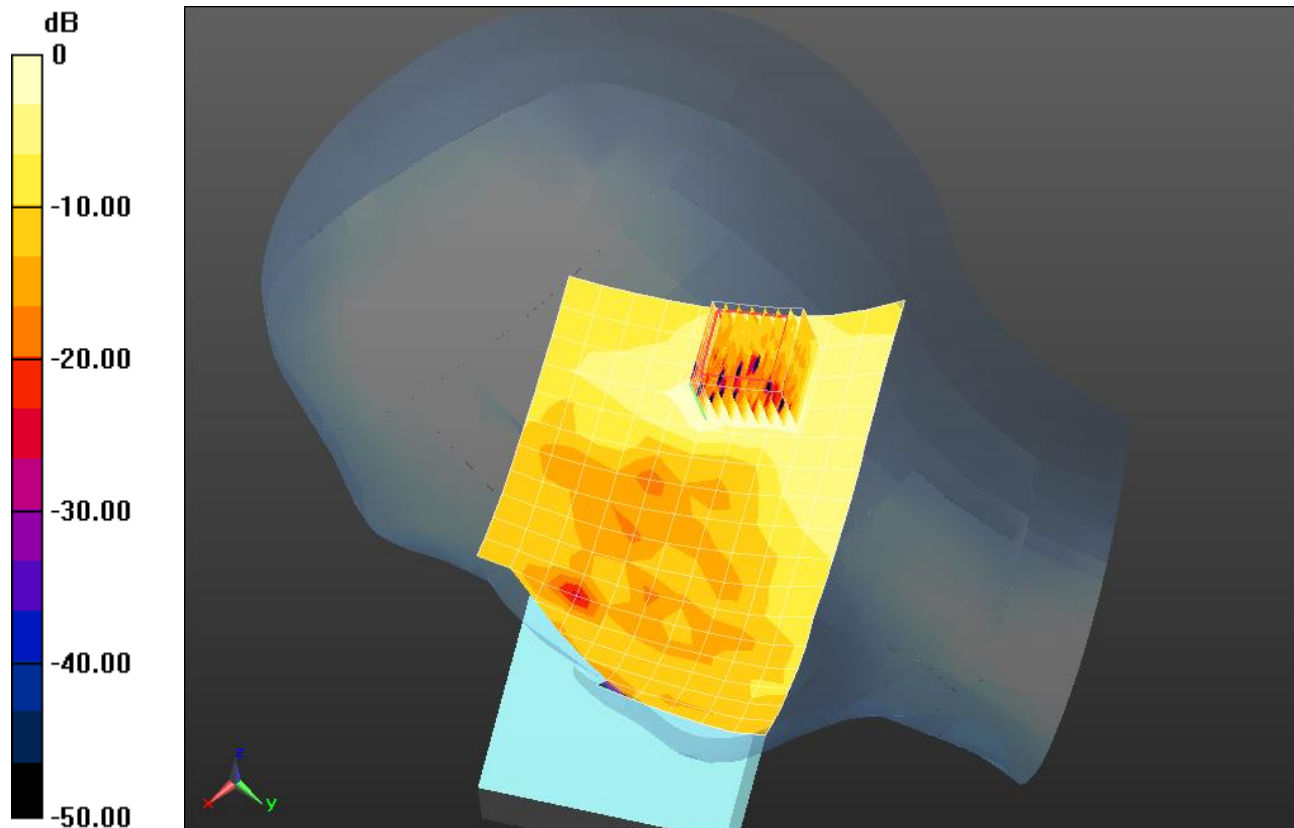
$dy=4$ mm, $dz=2$ mm

Reference Value = 3.258 V/m; Power Drift = 0.07 dB

Peak SAR (extrapolated) = 0.235 mW/g

SAR(1 g) = 0.064 mW/g; SAR(10 g) = 0.026 mW/g

Maximum value of SAR (measured) = 0.119 mW/g



0 dB = 0.119 mW/g = -18.49 dB mW/g

Plot 12

Date/Time: 11/21/2014 10:24:58 AM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: phone; Serial: 14269J005F

Communication System: 802.11an_100% Duty Cycle (0); Frequency: 5180 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5180$ MHz; $\sigma = 4.459$ mho/m; $\epsilon_r = 35.847$; $\rho = 1000$ kg/m³

Phantom section: Left Section

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

Procedure Notes: Test Technician: Kathy; Air Temperature: 22.5C; Medium Temperature: 20.7C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(5.02, 5.02, 5.02); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASYS2 52.8.1(838);

Left-Hand-Side_5180MHz/Touch Position 2/Area Scan (15x12x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.0657 mW/g

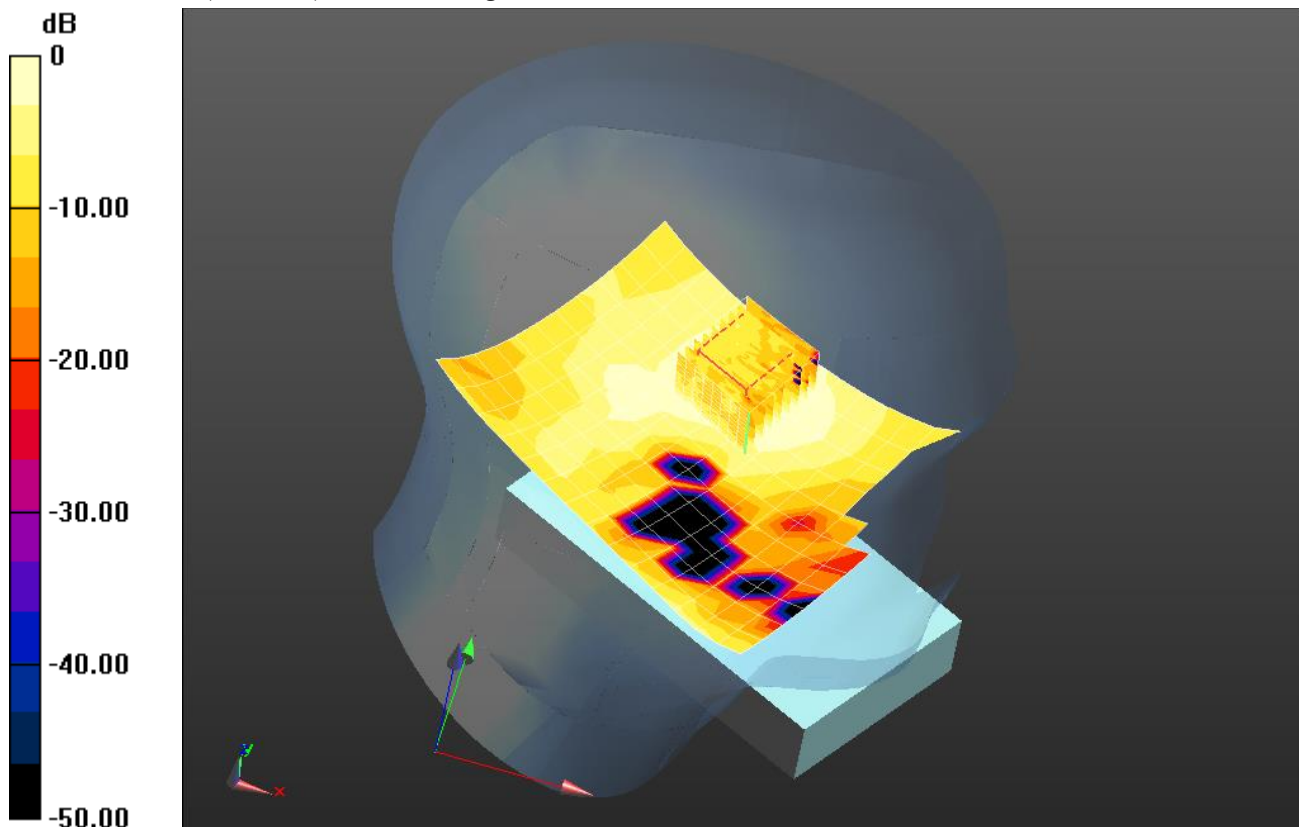
Left-Hand-Side_5180MHz/Touch Position 2/Zoom Scan (9x9x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 2.666 V/m; Power Drift = 0.19 dB

Peak SAR (extrapolated) = 0.134 mW/g

SAR(1 g) = 0.041 mW/g; SAR(10 g) = 0.022 mW/g

Maximum value of SAR (measured) = 0.0747 mW/g



0 dB = 0.0747 mW/g = -22.53 dB mW/g

Plot 13

Date/Time: 11/24/2014 3:54:50 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: phone; Serial: 14269J005F

Communication System: 802.11an_100% Duty Cycle (0); Frequency: 5180 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5180$ MHz; $\sigma = 4.429$ mho/m; $\epsilon_r = 35.764$; $\rho = 1000$ kg/m³

Phantom section: Left Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2011)

Procedure Notes: Test Technician: Lenny; Air Temperature: 22.9C; Medium Temperature: 21.2C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(5.02, 5.02, 5.02); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASY52 52.8.1(838);

Left Tilt_5180MHz/Tilt Position/Area Scan (17x11x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.0785 mW/g

Left Tilt_5180MHz/Tilt Position/Zoom Scan (9x10x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm,

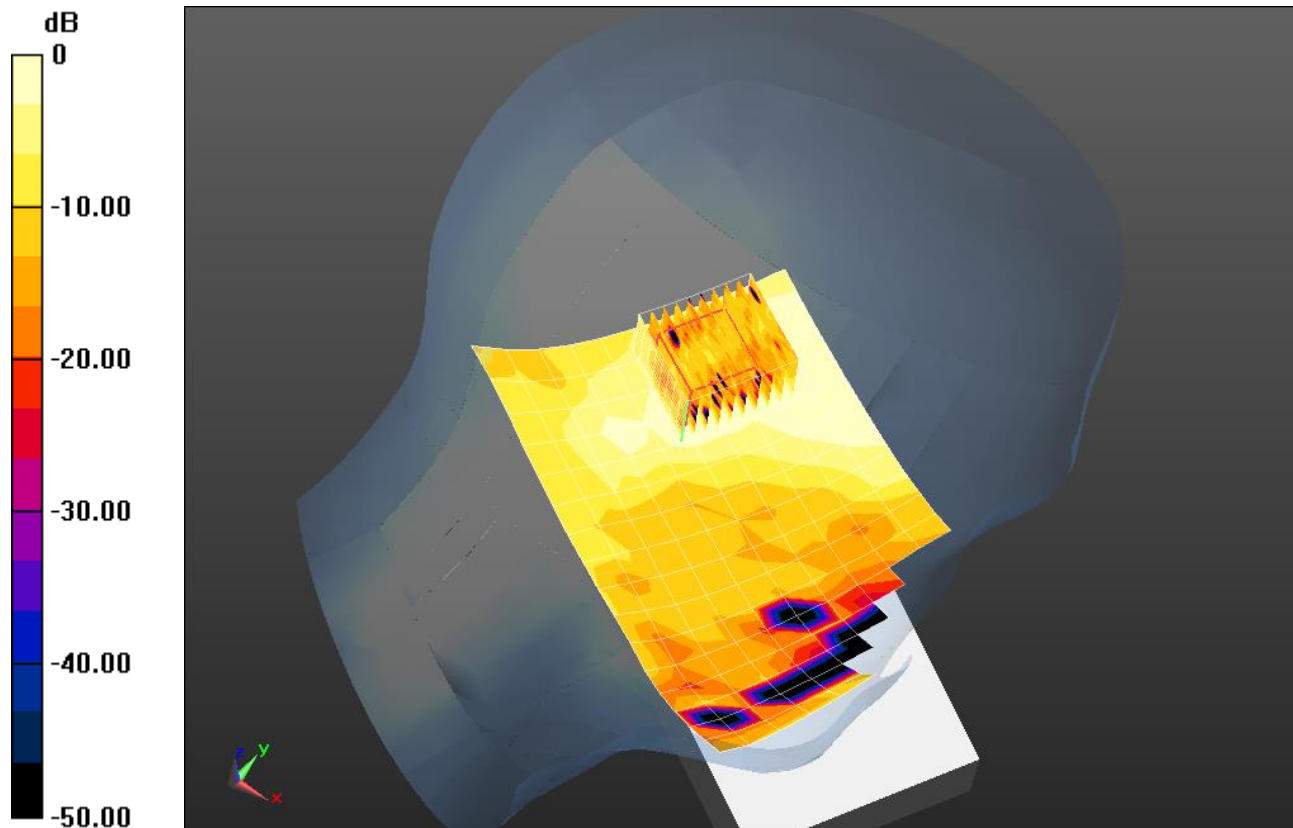
$dz=2$ mm

Reference Value = 2.635 V/m; Power Drift = 0.18 dB

Peak SAR (extrapolated) = 0.137 mW/g

SAR(1 g) = 0.046 mW/g; SAR(10 g) = 0.017 mW/g

Maximum value of SAR (measured) = 0.0812 mW/g



0 dB = 0.0812 mW/g = -21.81 dB mW/g

Plot 14

Date/Time: 11/21/2014 4:18:55 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14268J006E

Communication System: 802.11an_100% Duty Cycle (0); Frequency: 5180 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5180$ MHz; $\sigma = 4.5$ mho/m; $\epsilon_r = 36.096$; $\rho = 1000$ kg/m³

Phantom section: Right Section

Measurement Standard: DASYS (IEEE/IEC/ANSI C63.19-2011)

Procedure Notes: Test Technician: Mike; Air Temperature: 22.7C; Medium Temperature: 21.1C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(5.02, 5.02, 5.02); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASYS52 52.8.1(838);

Right-Tilt_No NFC_Worst Case_5180MHz/Tilt Position_No NFC, Small Batt/Area Scan

(17x11x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.0922 mW/g

Right-Tilt_No NFC_Worst Case_5180MHz/Tilt Position_No NFC, Small Batt/Zoom Scan

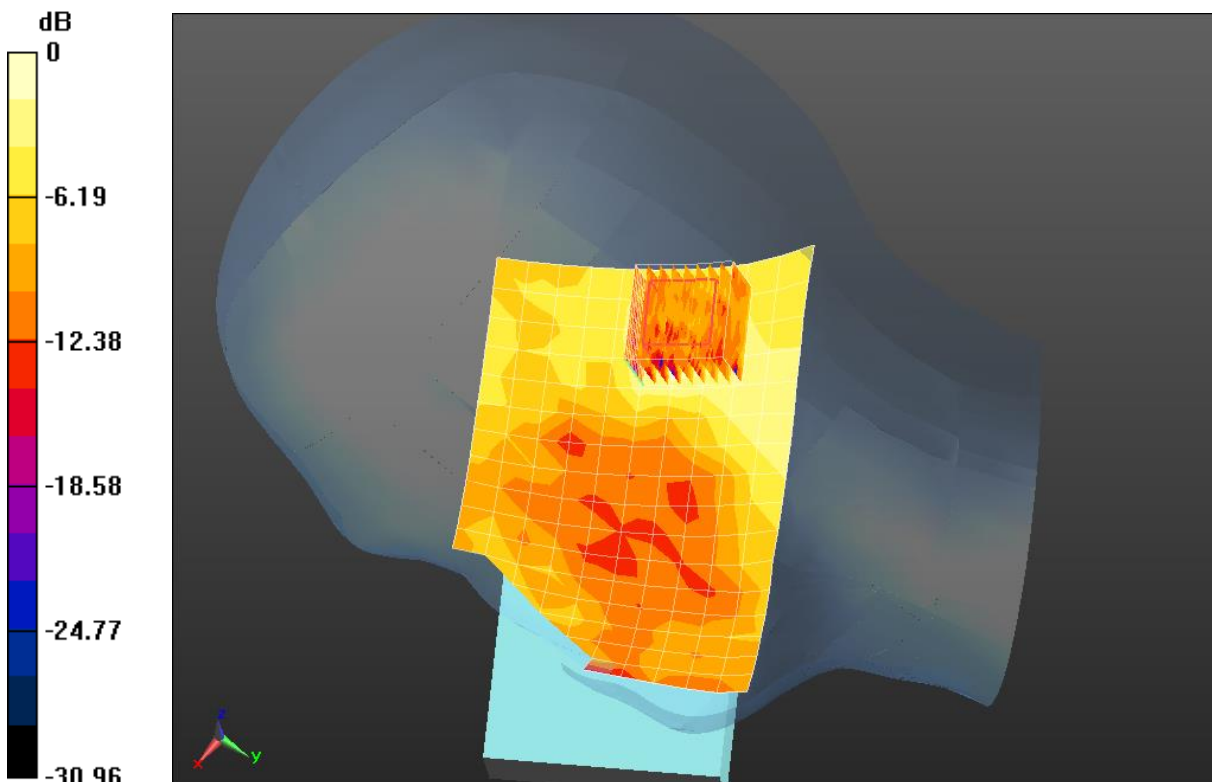
(9x9x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 2.068 V/m; Power Drift = 0.12 dB

Peak SAR (extrapolated) = 0.177 mW/g

SAR(1 g) = 0.052 mW/g; SAR(10 g) = 0.023 mW/g

Maximum value of SAR (measured) = 0.0896 mW/g



0 dB = 0.0896 mW/g = -20.95 dB mW/g

Plot 15

Date/Time: 11/21/2014 5:11:32 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J005F

Communication System: 802.11an_100% Duty Cycle (0); Frequency: 5180 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5180$ MHz; $\sigma = 4.5$ mho/m; $\epsilon_r = 36.096$; $\rho = 1000$ kg/m³

Phantom section: Right Section

Measurement Standard: DASYS (IEEE/IEC/ANSI C63.19-2011)

Procedure Notes: Test Technician: Mike; Air Temperature: 22.8C; Medium Temperature: 21.2C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(5.02, 5.02, 5.02); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASYS2 52.8.1(838);

Right-Tilt_NFC_Worst Case_5180MHz/Tilt Position_NFC, Big Batt/Area Scan (17x11x1):

Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.0784 mW/g

Right-Tilt_NFC_Worst Case_5180MHz/Tilt Position_NFC, Big Batt/Zoom Scan

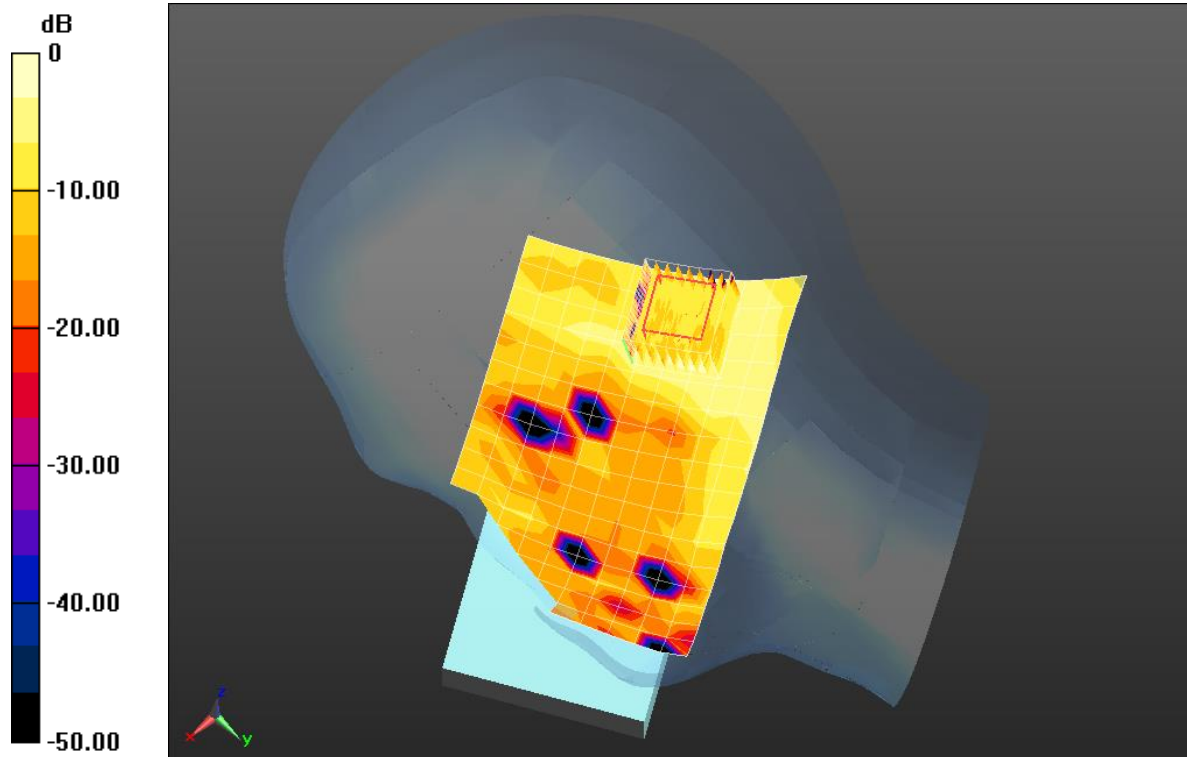
(9x9x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 2.038 V/m; Power Drift = 0.15 dB

Peak SAR (extrapolated) = 0.173 mW/g

SAR(1 g) = 0.057 mW/g; SAR(10 g) = 0.028 mW/g

Maximum value of SAR (measured) = 0.101 mW/g



0 dB = 0.101 mW/g = -19.91 dB mW/g

Plot 16

Date/Time: 11/21/2014 6:02:34 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14268J006E

Communication System: 802.11an_100% Duty Cycle (0); Frequency: 5180 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5180$ MHz; $\sigma = 4.5$ mho/m; $\epsilon_r = 36.096$; $\rho = 1000$ kg/m³

Phantom section: Right Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2011)

Procedure Notes: Test Technician: Mike; Air Temperature: 22.7C; Medium Temperature: 21C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(5.02, 5.02, 5.02); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASY52 52.8.1(838);

Right-Tilt_No NFC_Worst Case_5180MHz/Tilt Position_No NFC, Big Batt/Area Scan

(17x11x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.0945 mW/g

Right-Tilt_No NFC_Worst Case_5180MHz/Tilt Position_No NFC, Big Batt/Zoom Scan

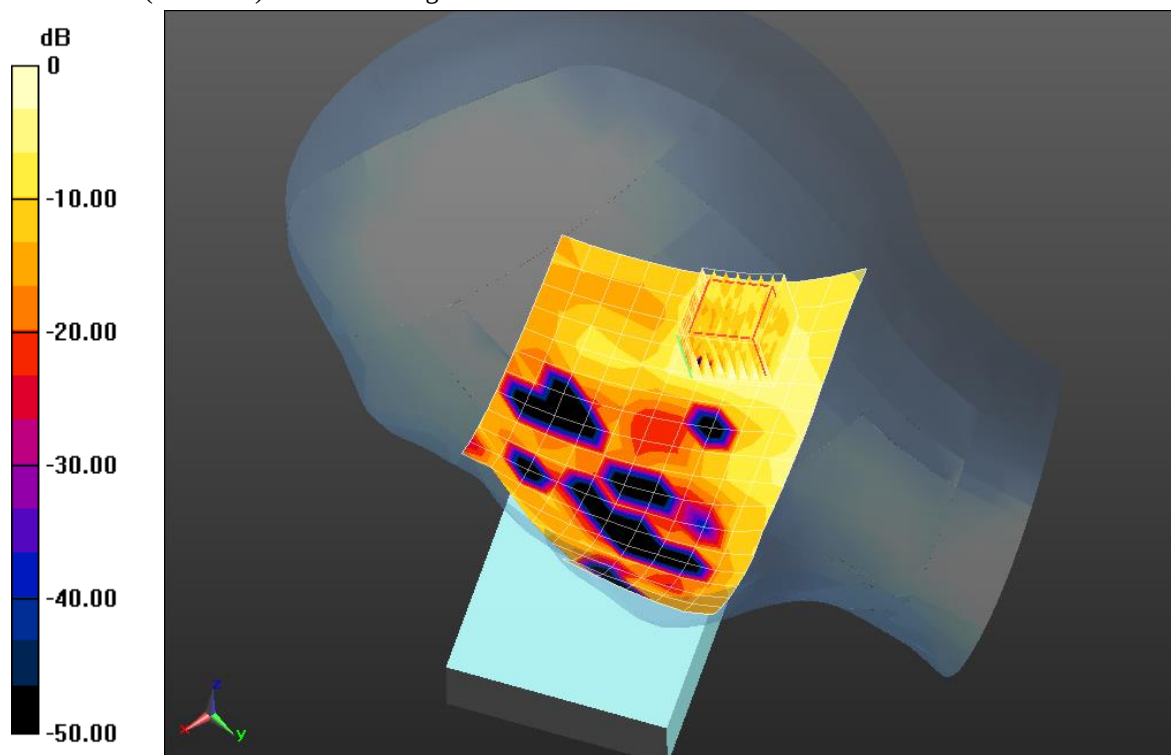
(8x8x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 2.065 V/m; Power Drift = 0.06 dB

Peak SAR (extrapolated) = 0.177 mW/g

SAR(1 g) = 0.056 mW/g; SAR(10 g) = 0.026 mW/g

Maximum value of SAR (measured) = 0.0983 mW/g



0 dB = 0.0983 mW/g = -20.15 dB mW/g

Plot 17

Date/Time: 11/24/2014 4:58:50 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: phone; Serial: 14269J005F

Communication System: 802.11an_100% Duty Cycle (0); Frequency: 5260 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5260$ MHz; $\sigma = 4.498$ mho/m; $\epsilon_r = 35.628$; $\rho = 1000$ kg/m³

Phantom section: Right Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Lenny; Air Temperature: 22.9C; Medium Temperature: 21.2C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(4.86, 4.86, 4.86); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASY52 52.8.1(838);

Right-Hand-Side_5260MHz/Touch Position/Area Scan (17x11x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.0711 mW/g

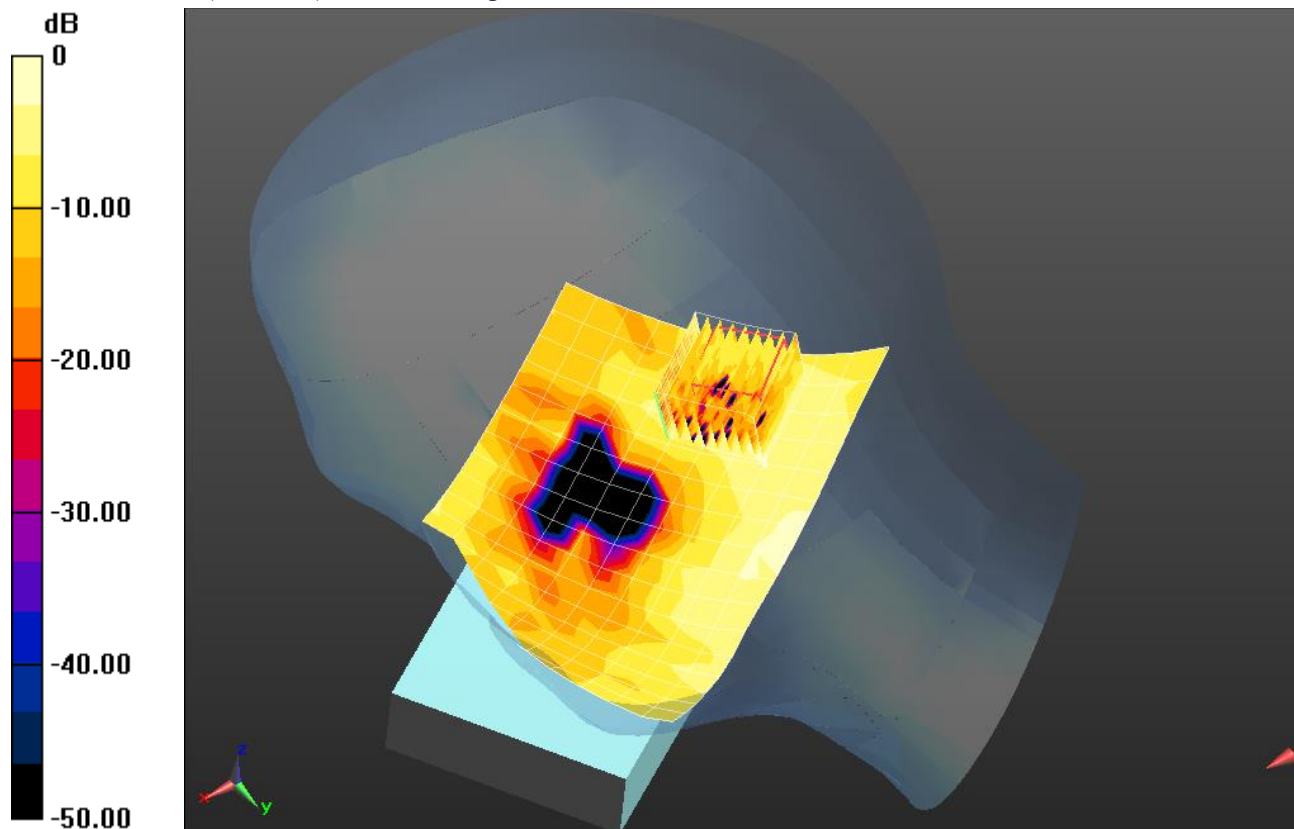
Right-Hand-Side_5260MHz/Touch Position/Zoom Scan (9x9x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 3.513 V/m; Power Drift = -0.06 dB

Peak SAR (extrapolated) = 0.153 mW/g

SAR(1 g) = 0.046 mW/g; SAR(10 g) = 0.019 mW/g

Maximum value of SAR (measured) = 0.0851 mW/g



0 dB = 0.0851 mW/g = -21.40 dB mW/g

Plot 18

Date/Time: 11/24/2014 6:17:16 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: phone; Serial: 14269J005F

Communication System: 802.11an_100% Duty Cycle (0); Frequency: 5260 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5260$ MHz; $\sigma = 4.498$ mho/m; $\epsilon_r = 35.628$; $\rho = 1000$ kg/m³

Phantom section: Right Section

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

Procedure Notes: Test Technician: Mike; Air Temperature: 22.7C; Medium Temperature: 21.1C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(4.86, 4.86, 4.86); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASYS2 52.8.1(838);

Right-Hand-Side_5260MHz/Tilt Position/Area Scan (17x11x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.103 mW/g

Right-Hand-Side_5260MHz/Tilt Position/Zoom Scan (8x8x12)/Cube 0: Measurement grid: $dx=4$ mm,

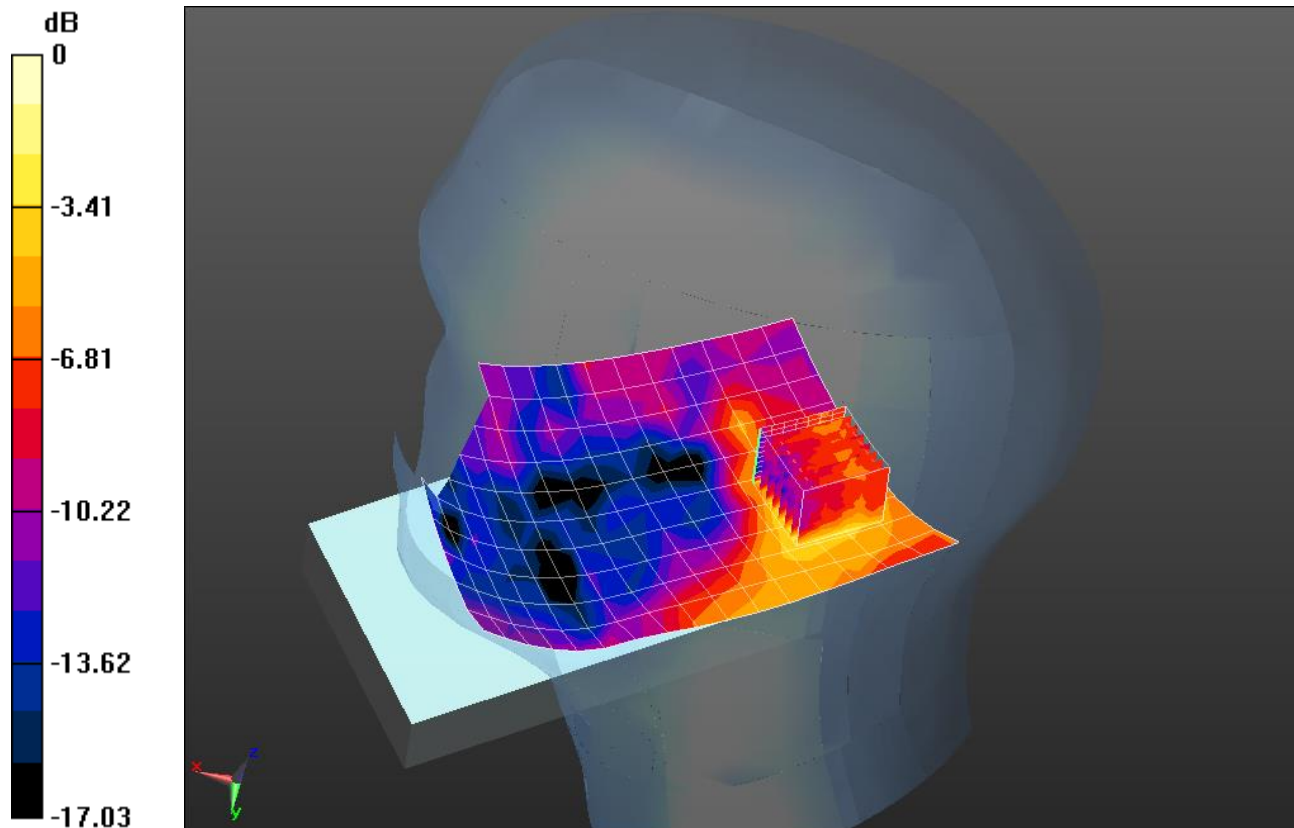
$dy=4$ mm, $dz=2$ mm

Reference Value = 2.174 V/m; Power Drift = 0.11 dB

Peak SAR (extrapolated) = 0.258 mW/g

SAR(1 g) = 0.083 mW/g; SAR(10 g) = 0.044 mW/g

Maximum value of SAR (measured) = 0.131 mW/g



0 dB = 0.131 mW/g = -17.65 dB mW/g

Plot 19

Date/Time: 11/24/2014 7:35:06 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: phone; Serial: 14269J005F

Communication System: 802.11an_100% Duty Cycle (0); Frequency: 5260 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5260$ MHz; $\sigma = 4.498$ mho/m; $\epsilon_r = 35.628$; $\rho = 1000$ kg/m³

Phantom section: Left Section

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

Procedure Notes: Test Technician: Mike; Air Temperature: 22.8C; Medium Temperature: 21.2C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(4.86, 4.86, 4.86); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASYS2 52.8.1(838);

Left-Hand-Side_5260MHz/Touch Position 2/Area Scan (17x14x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.103 mW/g

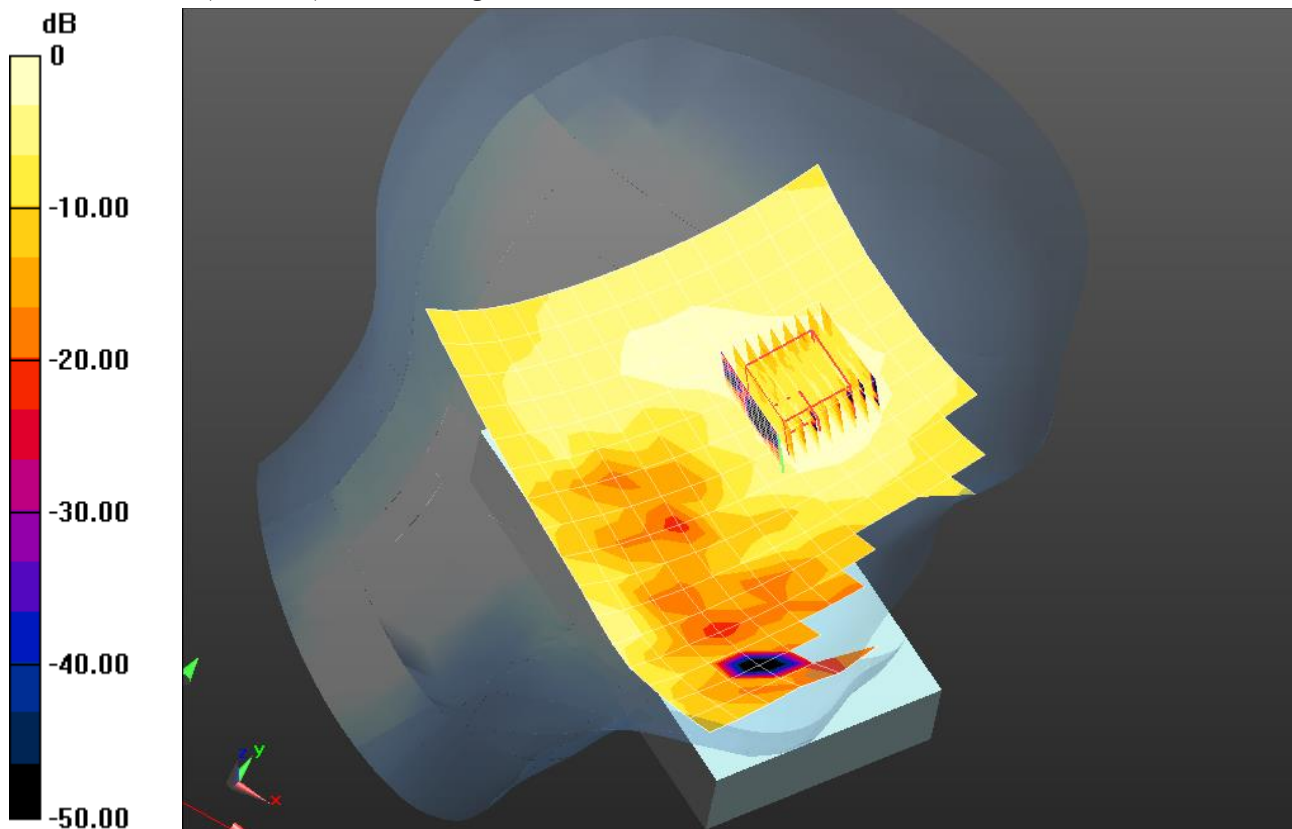
Left-Hand-Side_5260MHz/Touch Position 2/Zoom Scan (9x9x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 2.511 V/m; Power Drift = 0.12 dB

Peak SAR (extrapolated) = 0.195 mW/g

SAR(1 g) = 0.071 mW/g; SAR(10 g) = 0.034 mW/g

Maximum value of SAR (measured) = 0.115 mW/g



0 dB = 0.115 mW/g = -18.79 dB mW/g

Plot 20

Date/Time: 11/25/2014 6:41:32 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: phone; Serial: 14269J005F

Communication System: 802.11an_100% Duty Cycle (0); Frequency: 5260 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5260$ MHz; $\sigma = 4.536$ mho/m; $\epsilon_r = 35.358$; $\rho = 1000$ kg/m³

Phantom section: Left Section

Measurement Standard: DASYS (IEEE/IEC/ANSI C63.19-2011)

Procedure Notes: Test Technician: Mike; Air Temperature: 22.8C; Medium Temperature: 21.1C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(4.86, 4.86, 4.86); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASYS2 52.8.1(838);

Left Tilt_11-25-2014_5260MHz/Tilt Position/Area Scan (17x11x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.0671 mW/g

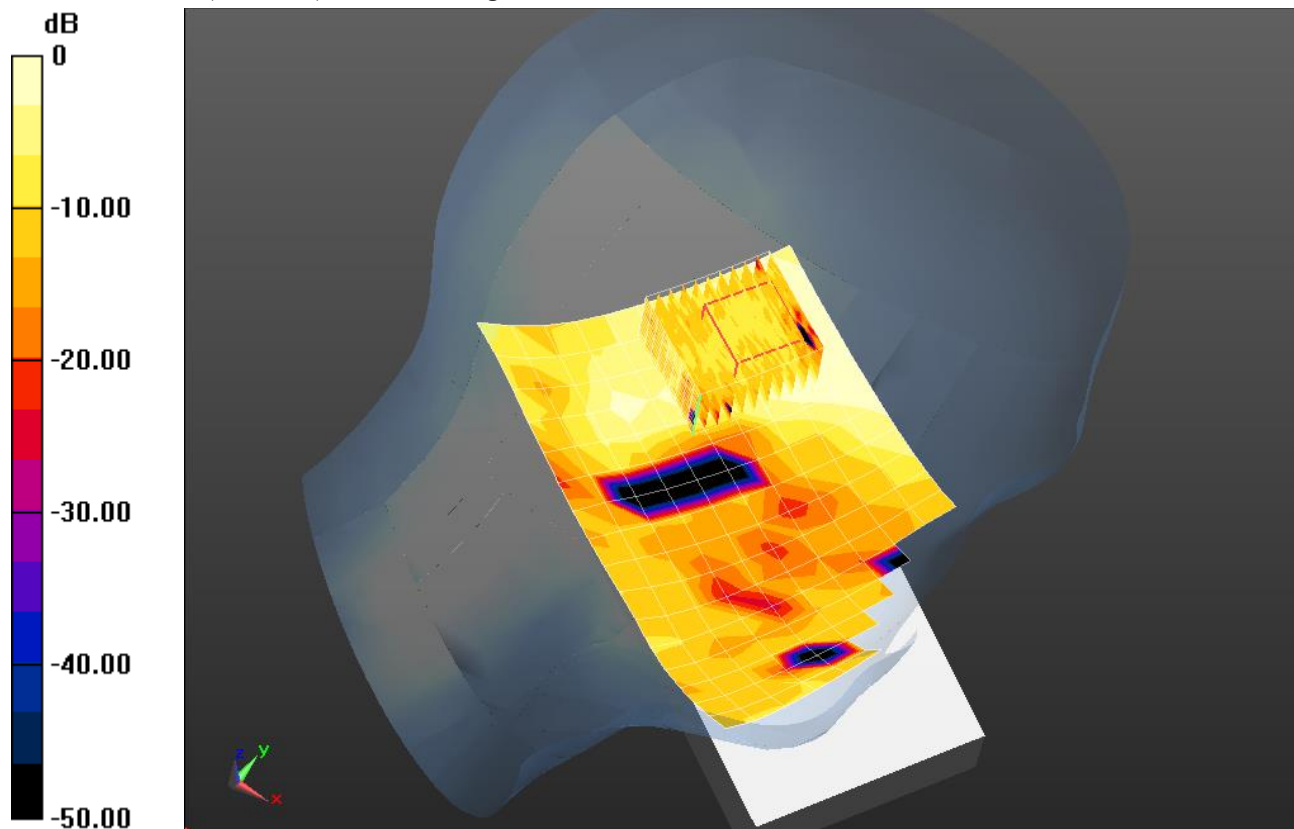
Left Tilt_11-25-2014_5260MHz/Tilt Position/Zoom Scan (10x11x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 2.486 V/m; Power Drift = 0.00 dB

Peak SAR (extrapolated) = 0.202 mW/g

SAR(1 g) = 0.038 mW/g; SAR(10 g) = 0.017 mW/g

Maximum value of SAR (measured) = 0.0723 mW/g



0 dB = 0.0723 mW/g = -22.82 dB mW/g

Plot 21

Date/Time: 11/25/2014 7:54:16 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14268J006E

Communication System: 802.11an_100% Duty Cycle (0); Frequency: 5260 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5260$ MHz; $\sigma = 4.536$ mho/m; $\epsilon_r = 35.358$; $\rho = 1000$ kg/m³

Phantom section: Right Section

Measurement Standard: DASYS (IEEE/IEC/ANSI C63.19-2011)

Procedure Notes: Test Technician: ; Air Temperature: C; Medium Temperature: C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(4.86, 4.86, 4.86); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASYS2 52.8.1(838);

No NFC_WC_Right Tilt_11-25-2014_5260MHz/Tilt Position_No NFC, Small Batt/Area Scan

(17x11x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.0846 mW/g

No NFC_WC_Right Tilt_11-25-2014_5260MHz/Tilt Position_No NFC, Small Batt/Zoom Scan

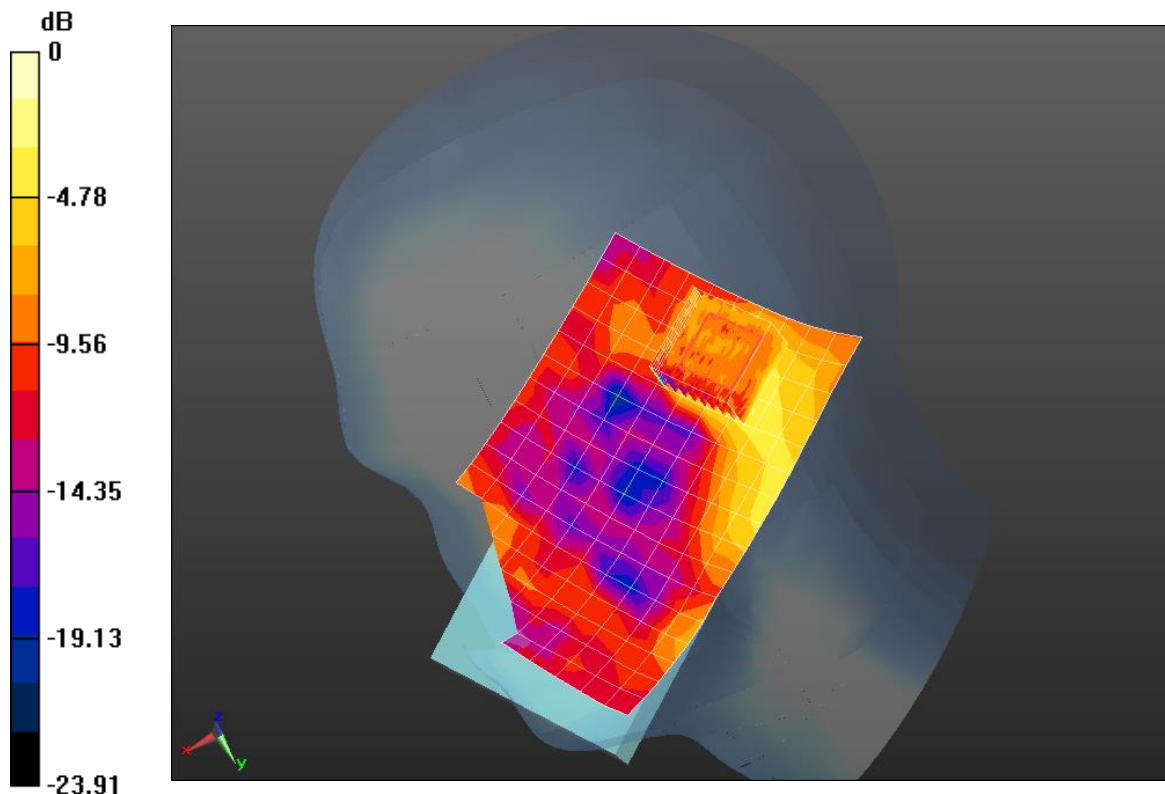
(9x9x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 3.724 V/m; Power Drift = -0.20 dB

Peak SAR (extrapolated) = 0.183 mW/g

SAR(1 g) = 0.065 mW/g; SAR(10 g) = 0.033 mW/g

Maximum value of SAR (measured) = 0.107 mW/g



0 dB = 0.107 mW/g = -19.41 dB mW/g

Plot 22

Date/Time: 11/25/2014 8:50:21 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: phone; Serial: 14269J005F

Communication System: 802.11an_100% Duty Cycle (0); Frequency: 5260 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5260$ MHz; $\sigma = 4.536$ mho/m; $\epsilon_r = 35.358$; $\rho = 1000$ kg/m³

Phantom section: Right Section

Measurement Standard: DASYS (IEEE/IEC/ANSI C63.19-2011)

Procedure Notes: Test Technician: Mike; Air Temperature: 23C; Medium Temperature: 21.1C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(4.86, 4.86, 4.86); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASYS2 52.8.1(838);

NFC_WC_Right Tilt_11-25-2014_5260MHz/Tilt Position_NFC, Big Batt/Area Scan

(17x11x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.0983 mW/g

NFC_WC_Right Tilt_11-25-2014_5260MHz/Tilt Position_NFC, Big Batt/Zoom Scan

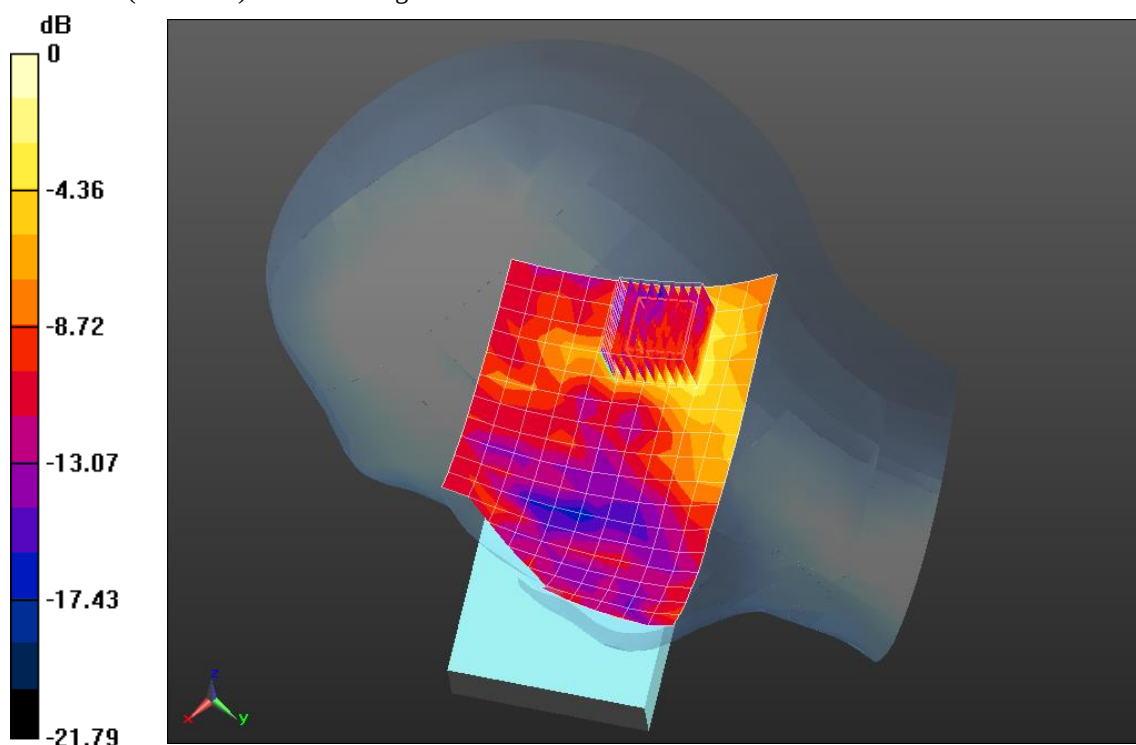
(9x9x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 3.874 V/m; Power Drift = 0.05 dB

Peak SAR (extrapolated) = 0.214 mW/g

SAR(1 g) = 0.065 mW/g; SAR(10 g) = 0.030 mW/g

Maximum value of SAR (measured) = 0.120 mW/g



0 dB = 0.120 mW/g = -18.42 dB mW/g

Plot 23

Date/Time: 11/25/2014 9:39:28 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14268J006E

Communication System: 802.11an_100% Duty Cycle (0); Frequency: 5260 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5260$ MHz; $\sigma = 4.536$ mho/m; $\epsilon_r = 35.358$; $\rho = 1000$ kg/m³

Phantom section: Right Section

Measurement Standard: DASYS (IEEE/IEC/ANSI C63.19-2011)

Procedure Notes: Test Technician: Mike; Air Temperature: 22.9C; Medium Temperature: 21C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(4.86, 4.86, 4.86); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASYS2 52.8.1(838);

No NFC_WC_Right Tilt_11-25-2014_5260MHz/Tilt Position_No NFC, Big Batt/Area Scan

(17x11x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.0873 mW/g

No NFC_WC_Right Tilt_11-25-2014_5260MHz/Tilt Position_No NFC, Big Batt/Zoom Scan

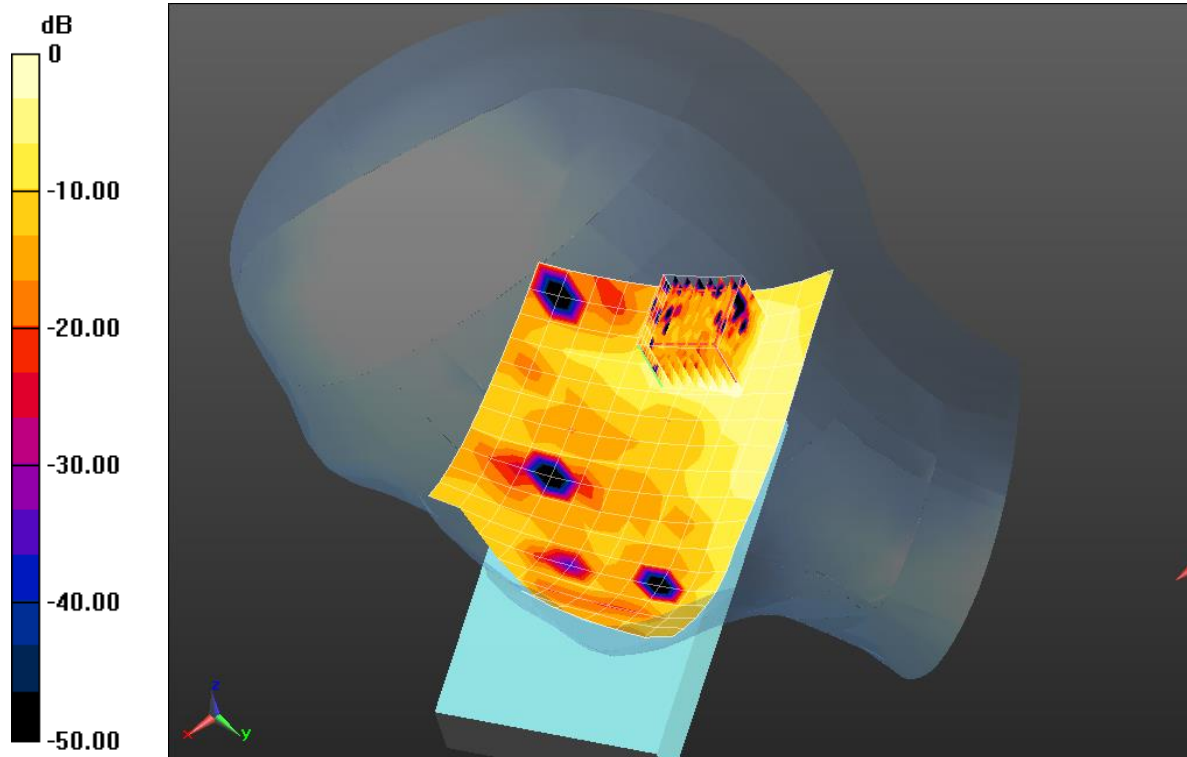
(8x8x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 4.134 V/m; Power Drift = -0.12 dB

Peak SAR (extrapolated) = 0.192 mW/g

SAR(1 g) = 0.055 mW/g; SAR(10 g) = 0.020 mW/g

Maximum value of SAR (measured) = 0.103 mW/g



0 dB = 0.103 mW/g = -19.74 dB mW/g

Plot 24

Date/Time: 12/12/2014 12:51:32 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J0070

Communication System: 802.11an_100% Duty Cycle; Frequency: 5580 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5580$ MHz; $\sigma = 4.875$ mho/m; $\epsilon_r = 35.99$; $\rho = 1000$ kg/m³

Phantom section: Right Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2011)

Procedure Notes: Test Technician: Kathy; Air Temperature: 21.8C; Medium Temperature: 21.5C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(4.53, 4.53, 4.53); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASY52 52.8.1(838);

Right-Side_5580MHz/Touch Position_NFC_Small battery_Ch 116/Area Scan (16x11x1):

Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.161 mW/g

Right-Side_5580MHz/Touch Position_NFC_Small battery_Ch 116/Zoom Scan (8x8x12)/Cube

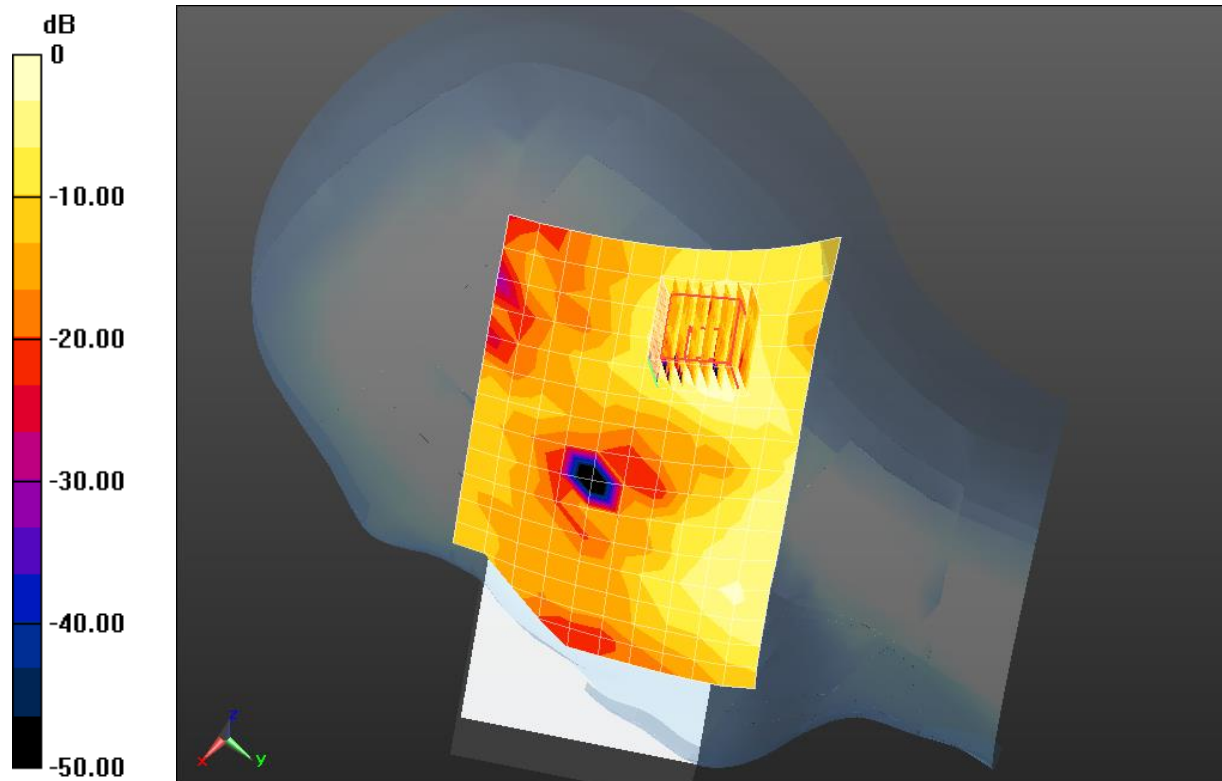
0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 5.459 V/m; Power Drift = 0.04 dB

Peak SAR (extrapolated) = 0.403 mW/g

SAR(1 g) = 0.105 mW/g; SAR(10 g) = 0.040 mW/g

Maximum value of SAR (measured) = 0.186 mW/g



0 dB = 0.186 mW/g = -14.61 dB mW/g

Plot 25

Date/Time: 12/12/2014 12:08:18 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J0070

Communication System: 802.11an_100% Duty Cycle; Frequency: 5580 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5580$ MHz; $\sigma = 4.875$ mho/m; $\epsilon_r = 35.99$; $\rho = 1000$ kg/m³

Phantom section: Right Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2011)

Procedure Notes: Test Technician: Kathy; Air Temperature: 22C; Medium Temperature: 21.5C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(4.53, 4.53, 4.53); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASY52 52.8.1(838);

Right-Side_5580MHz/Tilt Position_NFC_Small battery_Ch 116/Area Scan (16x11x1):

Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.202 mW/g

Right-Side_5580MHz/Tilt Position_NFC_Small battery_Ch 116/Zoom Scan (8x8x12)/Cube 0:

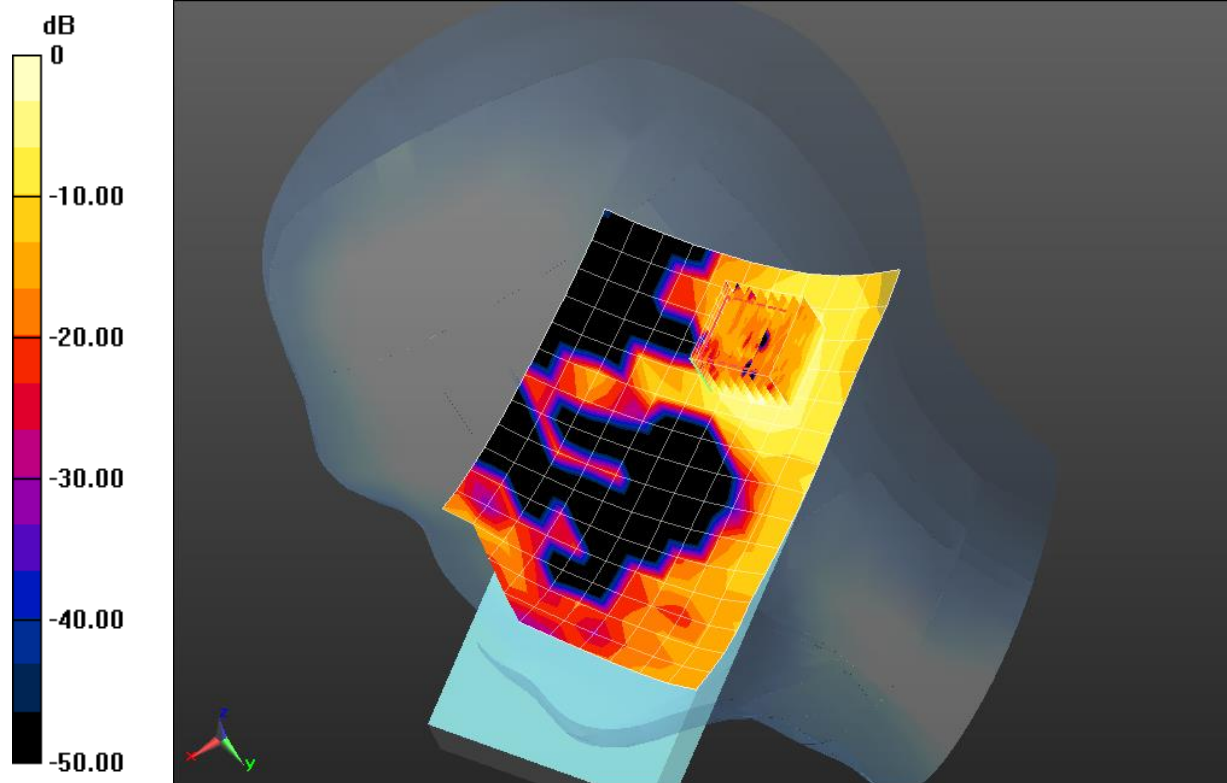
Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 5.516 V/m; Power Drift = 0.13 dB

Peak SAR (extrapolated) = 0.494 mW/g

SAR(1 g) = 0.131 mW/g; SAR(10 g) = 0.047 mW/g

Maximum value of SAR (measured) = 0.239 mW/g



0 dB = 0.239 mW/g = -12.43 dB mW/g

Plot 26

Date/Time: 12/12/2014 2:42:01 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J0070

Communication System: 802.11an_100% Duty Cycle; Frequency: 5580 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5580$ MHz; $\sigma = 4.875$ mho/m; $\epsilon_r = 35.99$; $\rho = 1000$ kg/m³

Phantom section: Left Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2011)

Procedure Notes: Test Technician: Kathy; Air Temperature: 22.2C; Medium Temperature: 21.5C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(4.53, 4.53, 4.53); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASY52 52.8.1(838);

Left-Side_5580MHz/Touch Position 2/Area Scan (16x11x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.127 mW/g

Left-Side_5580MHz/Touch Position 2/Zoom Scan (10x9x12)/Cube 0: Measurement grid: $dx=4$ mm,

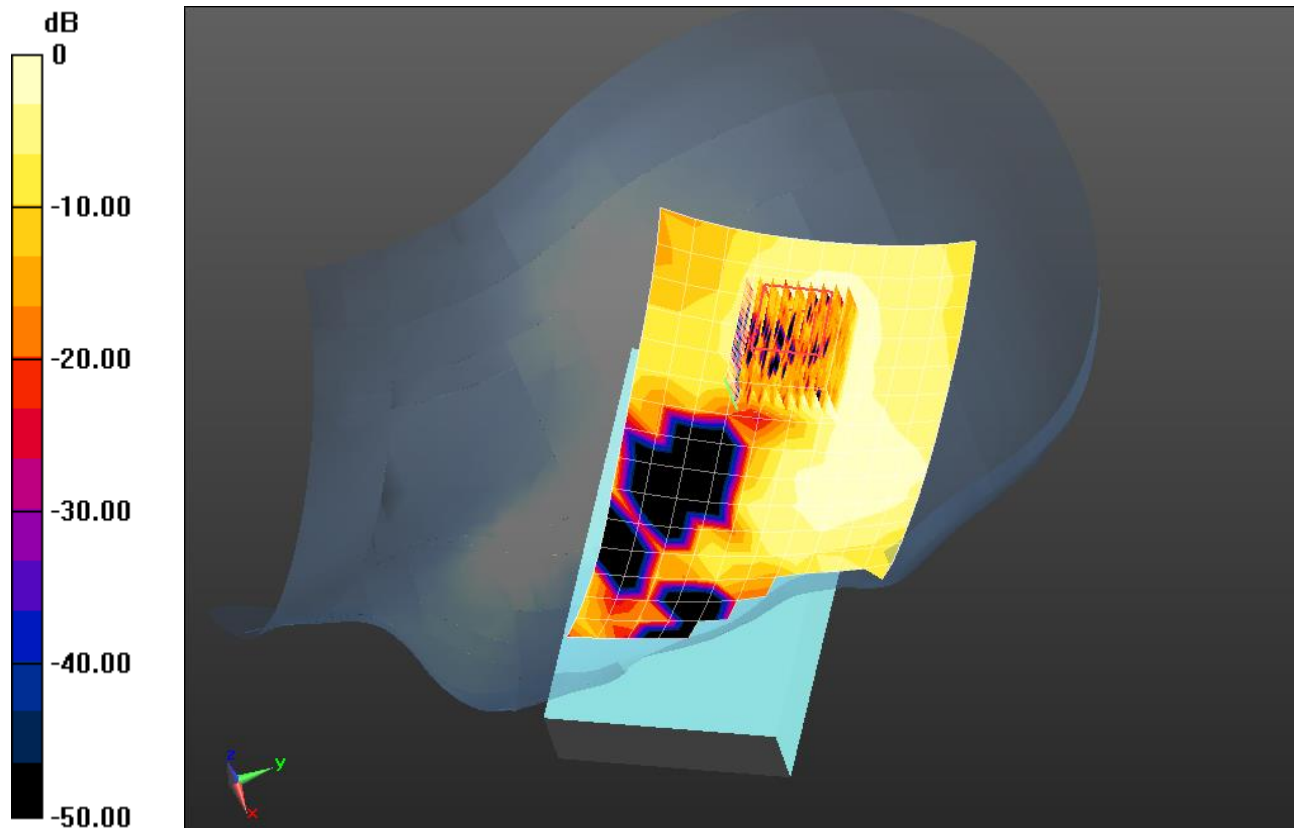
$dy=4$ mm, $dz=2$ mm

Reference Value = 3.993 V/m; Power Drift = 0.20 dB

Peak SAR (extrapolated) = 0.203 mW/g

SAR(1 g) = 0.055 mW/g; SAR(10 g) = 0.023 mW/g

Maximum value of SAR (measured) = 0.113 mW/g



0 dB = 0.113 mW/g = -18.94 dB mW/g

Plot 27

Date/Time: 12/12/2014 3:50:46 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J0070

Communication System: 802.11an_100% Duty Cycle; Frequency: 5580 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5580$ MHz; $\sigma = 4.875$ mho/m; $\epsilon_r = 35.99$; $\rho = 1000$ kg/m³

Phantom section: Left Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2011)

Procedure Notes: Test Technician: Kathy; Air Temperature: 22C; Medium Temperature: 21.5C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(4.53, 4.53, 4.53); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASY52 52.8.1(838);

Left-Side_5580MHz/Tilt Position/Area Scan (16x11x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.119 mW/g

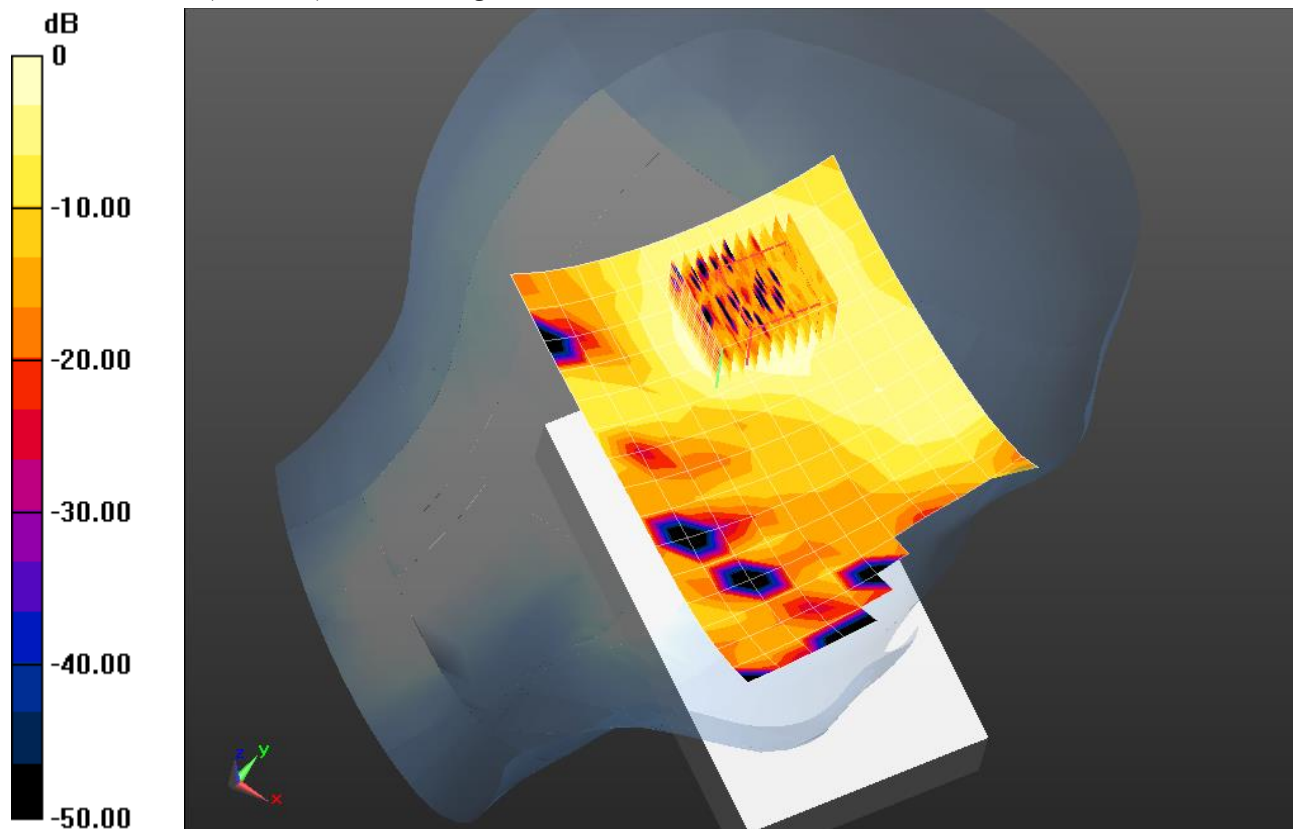
Left-Side_5580MHz/Tilt Position/Zoom Scan (9x10x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 4.434 V/m; Power Drift = -0.04 dB

Peak SAR (extrapolated) = 0.293 mW/g

SAR(1 g) = 0.068 mW/g; SAR(10 g) = 0.028 mW/g

Maximum value of SAR (measured) = 0.136 mW/g



0 dB = 0.136 mW/g = -17.33 dB mW/g

Plot 28

Date/Time: 12/12/2014 5:04:56 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14268J006E

Communication System: 802.11an_100% Duty Cycle; Frequency: 5580 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5580$ MHz; $\sigma = 4.875$ mho/m; $\epsilon_r = 35.99$; $\rho = 1000$ kg/m³

Phantom section: Right Section

Measurement Standard: DASYS (IEEE/IEC/ANSI C63.19-2011)

Procedure Notes: Test Technician: Mike; Air Temperature: 22.1C; Medium Temperature: 21.5C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(4.53, 4.53, 4.53); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASYS52 52.8.1(838);

Right_Worst Case_No NFC_5580MHz/Right Tilt_No NFC, Small Battery_Ch 116/Area Scan (16x11x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.181 mW/g

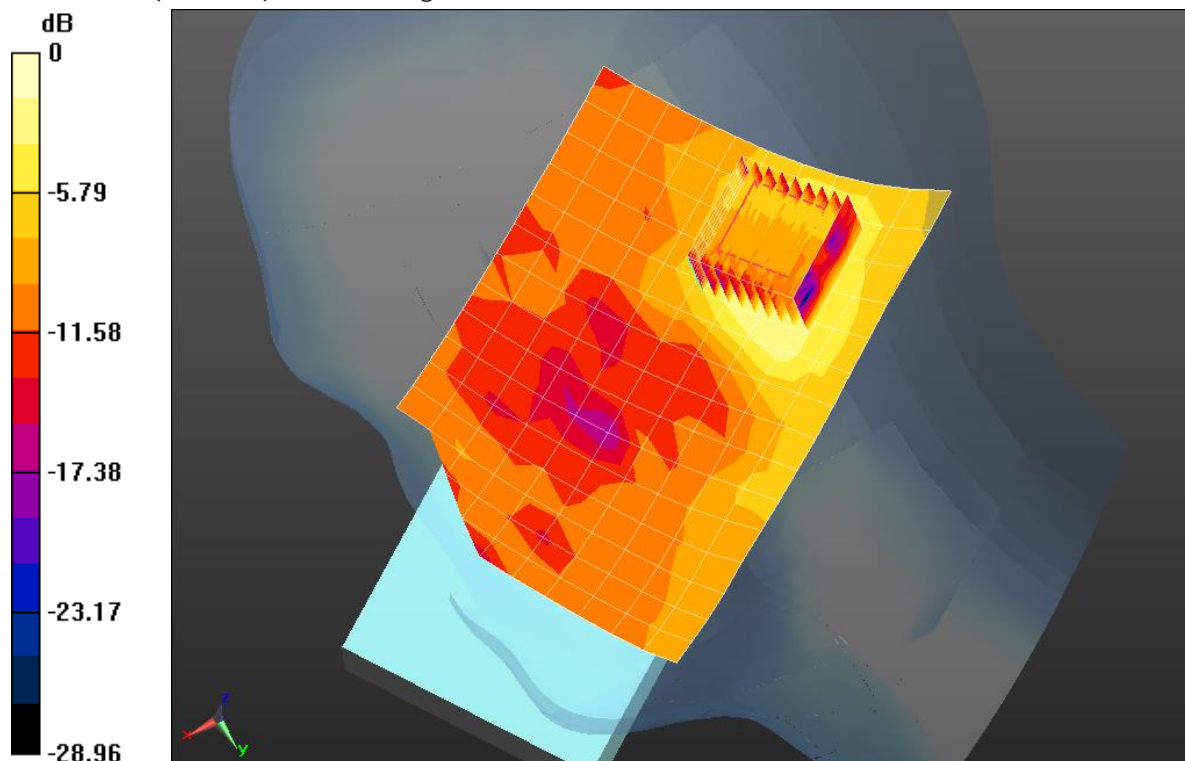
Right_Worst Case_No NFC_5580MHz/Right Tilt_No NFC, Small Battery_Ch 116/Zoom Scan (9x9x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 5.232 V/m; Power Drift = 0.17 dB

Peak SAR (extrapolated) = 0.396 mW/g

SAR(1 g) = 0.125 mW/g; SAR(10 g) = 0.065 mW/g

Maximum value of SAR (measured) = 0.209 mW/g



0 dB = 0.209 mW/g = -13.60 dB mW/g

Plot 29

Date/Time: 12/12/2014 7:20:44 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14270J0043

Communication System: 802.11an_100% Duty Cycle; Frequency: 5580 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5580$ MHz; $\sigma = 4.875$ mho/m; $\epsilon_r = 35.99$; $\rho = 1000$ kg/m³

Phantom section: Right Section

Measurement Standard: DASYS (IEEE/IEC/ANSI C63.19-2011)

Procedure Notes: Test Technician: Mike; Air Temperature: 22.4C; Medium Temperature: 21.2C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(4.53, 4.53, 4.53); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASYS52 52.8.1(838);

Worst Case_NFC_5580MHz/Right Tilt_NFC, Big Battery/Area Scan (16x11x1): Measurement grid:

$dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.193 mW/g

Worst Case_NFC_5580MHz/Right Tilt_NFC, Big Battery/Zoom Scan (9x8x12)/Cube 0:

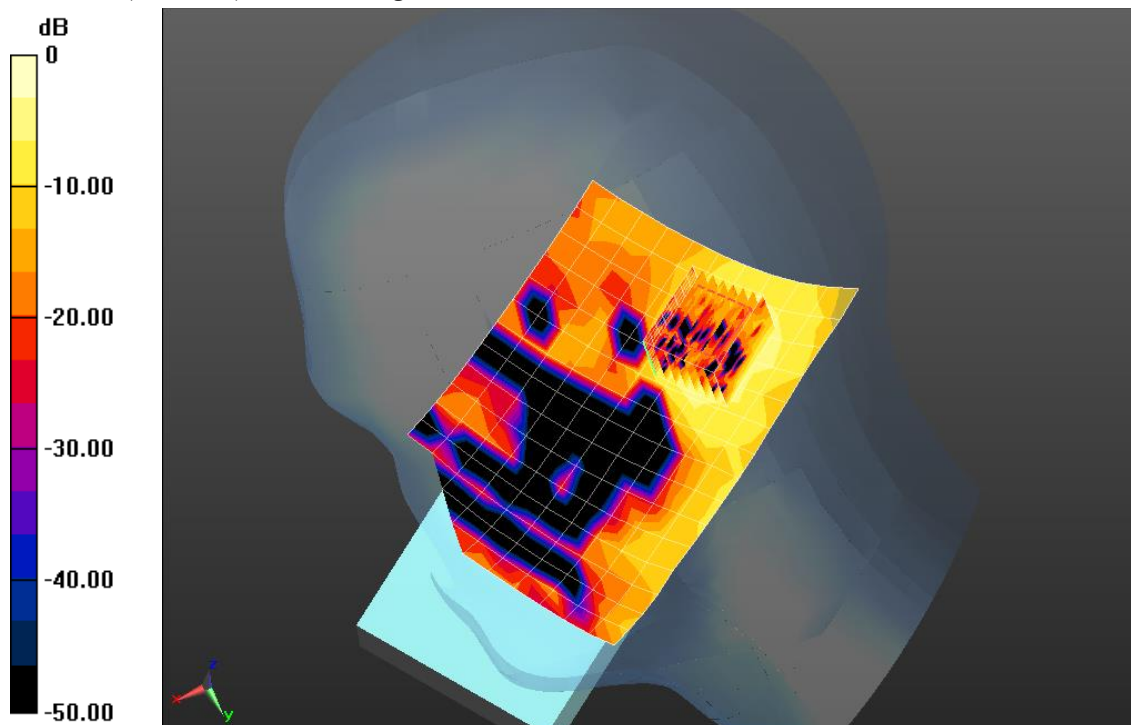
Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 5.718 V/m; Power Drift = -0.01 dB

Peak SAR (extrapolated) = 0.409 mW/g

SAR(1 g) = 0.122 mW/g; SAR(10 g) = 0.042 mW/g

Maximum value of SAR (measured) = 0.233 mW/g



0 dB = 0.233 mW/g = -12.65 dB mW/g

Plot 30

Date/Time: 12/12/2014 6:06:13 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14268J006E

Communication System: 802.11an_100% Duty Cycle; Frequency: 5580 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5580$ MHz; $\sigma = 4.875$ mho/m; $\epsilon_r = 35.99$; $\rho = 1000$ kg/m³

Phantom section: Right Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2011)

Procedure Notes: Test Technician: Mike; Air Temperature: 22.5C; Medium Temperature: 21.3C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(4.53, 4.53, 4.53); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASY52 52.8.1(838);

Right_Worst Case_No NFC_5580MHz/Right Tilt_No NFC, Big Battery_Ch 116/Area Scan

(16x11x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.232 mW/g

Right_Worst Case_No NFC_5580MHz/Right Tilt_No NFC, Big Battery_Ch 116/Zoom Scan

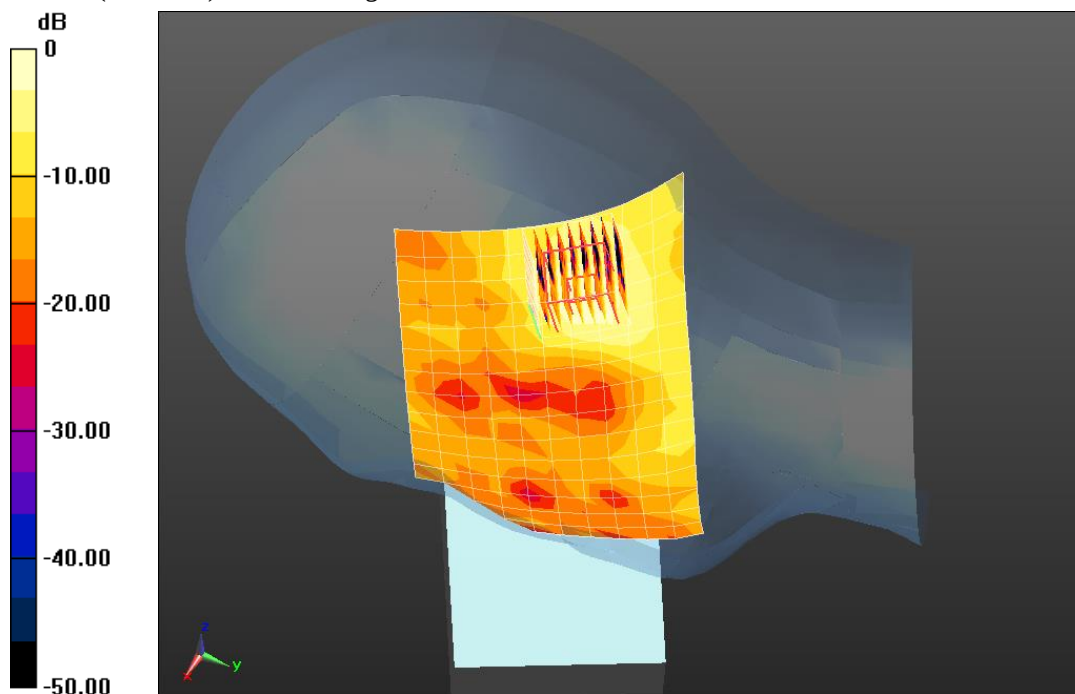
(9x9x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 5.907 V/m; Power Drift = -0.06 dB

Peak SAR (extrapolated) = 0.515 mW/g

SAR(1 g) = 0.126 mW/g; SAR(10 g) = 0.041 mW/g

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



0 dB = 0.245 mW/g = -12.22 dB mW/g

Plot 31

Date/Time: 12/1/2014 2:18:35 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: phone; Serial: 14269J005F

Communication System: 802.11an_100% Duty Cycle; Frequency: 5745 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5745$ MHz; $\sigma = 5.009$ mho/m; $\epsilon_r = 34.593$; $\rho = 1000$ kg/m³

Phantom section: Right Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Kathy; Air Temperature: 22C; Medium Temperature: 21.5C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(4.57, 4.57, 4.57); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASY52 52.8.1(838);

Right-Hand-Side_5745MHz/Touch Position/Area Scan (17x11x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.187 mW/g

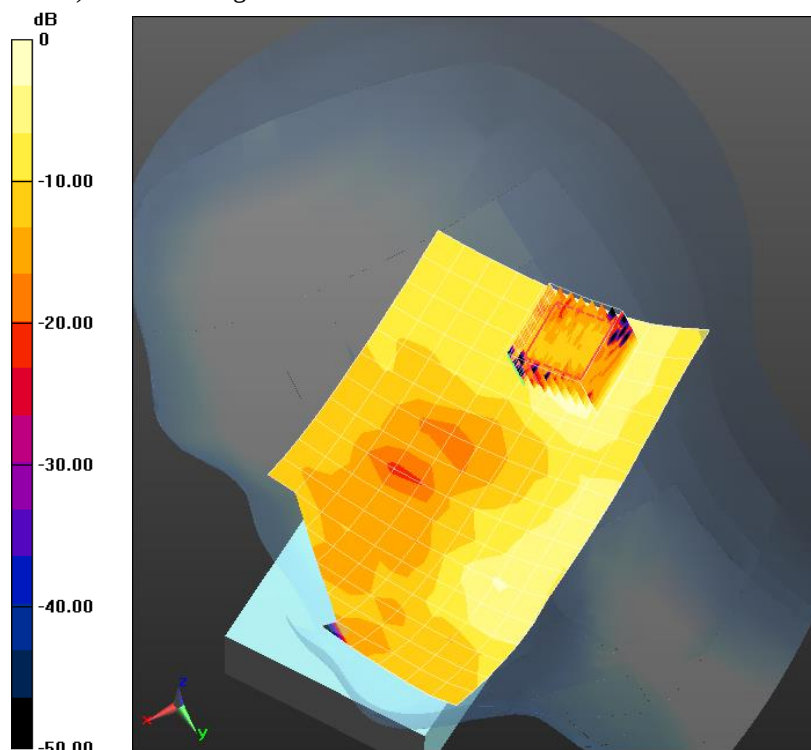
Right-Hand-Side_5745MHz/Touch Position/Zoom Scan (8x8x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 5.319 V/m; Power Drift = 0.04 dB

Peak SAR (extrapolated) = 0.423 mW/g

SAR(1 g) = 0.111 mW/g; SAR(10 g) = 0.040 mW/g

Maximum value of SAR (measured) = 0.203 mW/g



0 dB = 0.203 mW/g = -13.85 dB mW/g

Plot 32

Date/Time: 12/2/2014 9:12:53 AM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: phone; Serial: 14269J005F

Communication System: 802.11an_100% Duty Cycle (0); Frequency: 5745 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5745$ MHz; $\sigma = 5.009$ mho/m; $\epsilon_r = 34.593$; $\rho = 1000$ kg/m³

Phantom section: Right Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Kathy; Air Temperature: 21.5C; Medium Temperature: 21.7C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(4.57, 4.57, 4.57); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASY52 52.8.1(838);

Right-Hand-Side_5745MHz 2/Tilt Position/Area Scan (17x11x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.226 mW/g

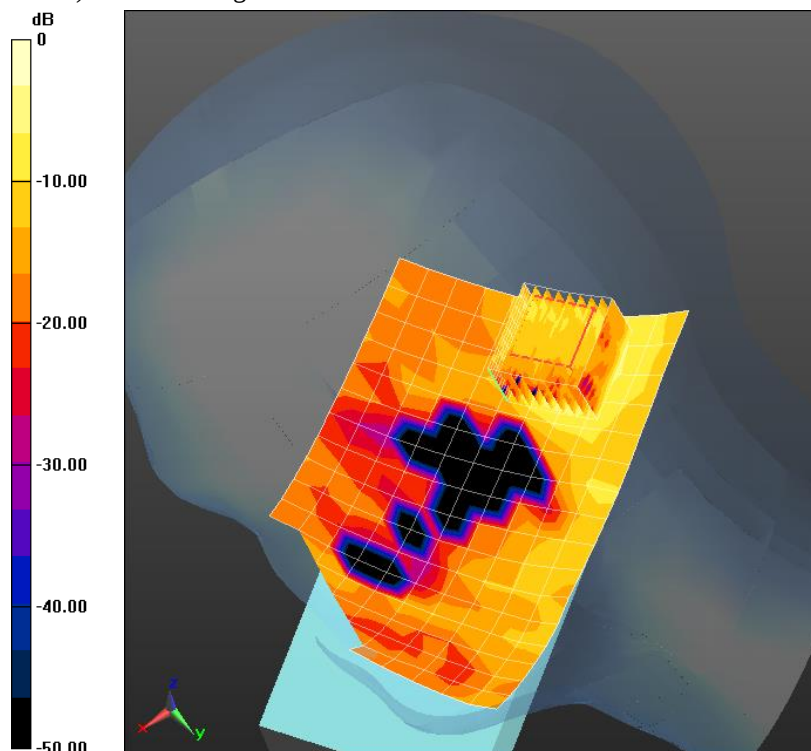
Right-Hand-Side_5745MHz 2/Tilt Position/Zoom Scan (9x9x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 6.023 V/m; Power Drift = 0.11 dB

Peak SAR (extrapolated) = 0.554 mW/g

SAR(1 g) = 0.155 mW/g; SAR(10 g) = 0.067 mW/g

Maximum value of SAR (measured) = 0.274 mW/g



0 dB = 0.274 mW/g = -11.24 dB mW/g

Plot 33

Date/Time: 12/1/2014 4:40:34 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: phone; Serial: 14269J005F

Communication System: 802.11an_100% Duty Cycle (0); Frequency: 5745 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5745$ MHz; $\sigma = 5.009$ mho/m; $\epsilon_r = 34.593$; $\rho = 1000$ kg/m³

Phantom section: Left Section

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

Procedure Notes: Test Technician: Kathy; Air Temperature: 21.7C; Medium Temperature: 21.1C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(4.57, 4.57, 4.57); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASYS2 52.8.1(838);

Left-Hand-Side_5745MHz/Touch Position/Area Scan (15x12x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

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

Left-Hand-Side_5745MHz/Touch Position/Zoom Scan (8x8x12)/Cube 0: Measurement grid: $dx=4$ mm,

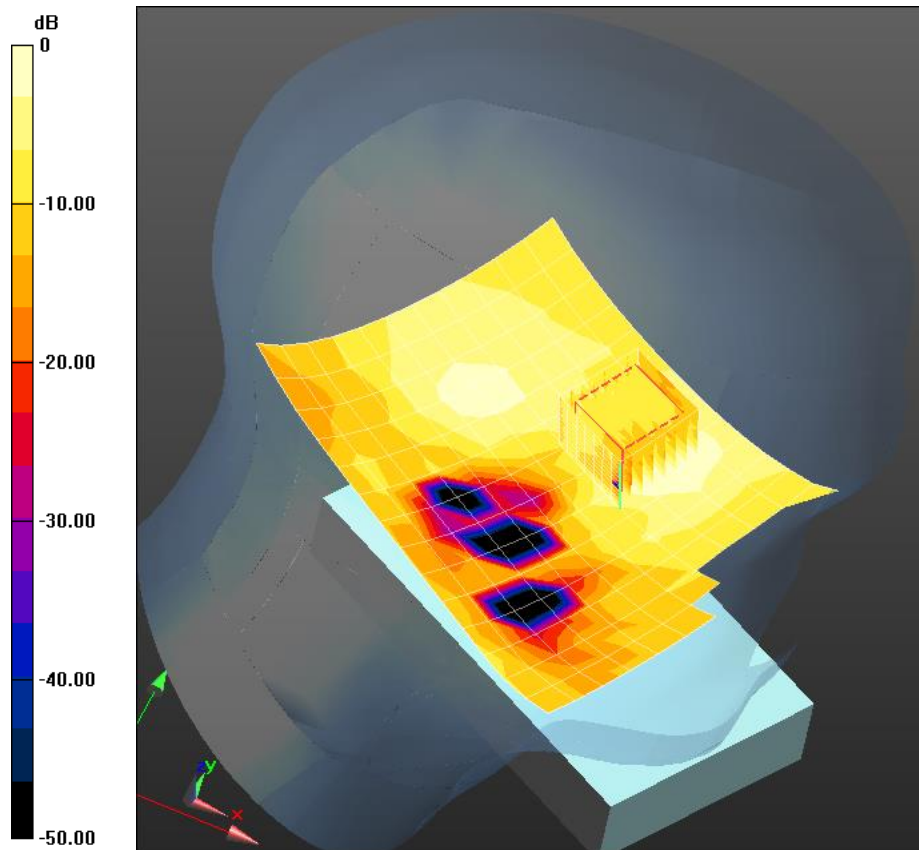
 $dy=4$ mm, $dz=2$ mm

Reference Value = 4.502 V/m; Power Drift = 0.19 dB

Peak SAR (extrapolated) = 0.322 mW/g

SAR(1 g) = 0.090 mW/g; SAR(10 g) = 0.048 mW/g

Maximum value of SAR (measured) = 0.151 mW/g



0 dB = 0.151 mW/g = -16.42 dB mW/g

Plot 34

Date/Time: 12/1/2014 5:43:40 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: phone; Serial: 14269J005F

Communication System: 802.11an_100% Duty Cycle (0); Frequency: 5745 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5745$ MHz; $\sigma = 5.009$ mho/m; $\epsilon_r = 34.593$; $\rho = 1000$ kg/m³

Phantom section: Left Section

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

Procedure Notes: Test Technician: Kathy; Air Temperature: 22.2C; Medium Temperature: 21.2C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(4.57, 4.57, 4.57); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASY52 52.8.1(838);

Left-Hand-Side_5745MHz/Tilt Position/Area Scan (15x12x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.125 mW/g

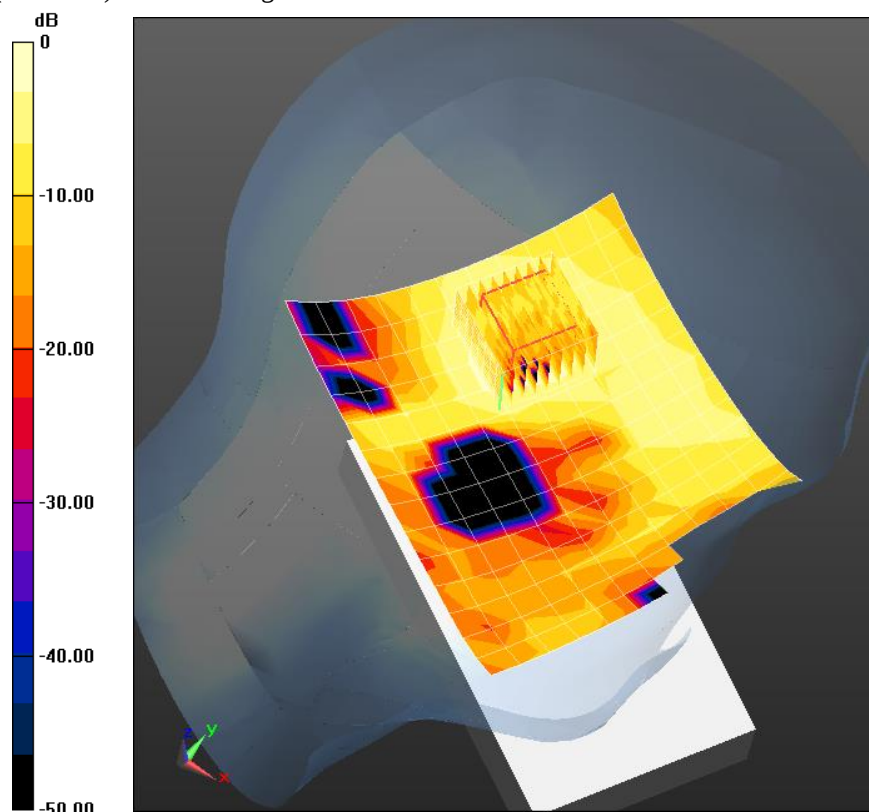
Left-Hand-Side_5745MHz/Tilt Position/Zoom Scan (9x9x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 4.725 V/m; Power Drift = -0.04 dB

Peak SAR (extrapolated) = 0.307 mW/g

SAR(1 g) = 0.081 mW/g; SAR(10 g) = 0.038 mW/g

Maximum value of SAR (measured) = 0.144 mW/g



0 dB = 0.144 mW/g = -16.83 dB mW/g

Plot 35

Date/Time: 12/4/2014 8:38:42 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14268J006E

Communication System: 802.11an_100% Duty Cycle (0); Frequency: 5745 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5745$ MHz; $\sigma = 5.053$ mho/m; $\epsilon_r = 34.735$; $\rho = 1000$ kg/m³

Phantom section: Right Section

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

Procedure Notes: Test Technician: Mike; Air Temperature: 22.5C; Medium Temperature: 21.3C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(4.57, 4.57, 4.57); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASYS52 52.8.1(838);

WC_Right Tilt_No NFC, Small Battery_5745MHz/Tilt Position/Area Scan (17x11x1):

Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.233 mW/g

WC_Right Tilt_No NFC, Small Battery_5745MHz/Tilt Position/Zoom Scan (8x8x12)/Cube 0:

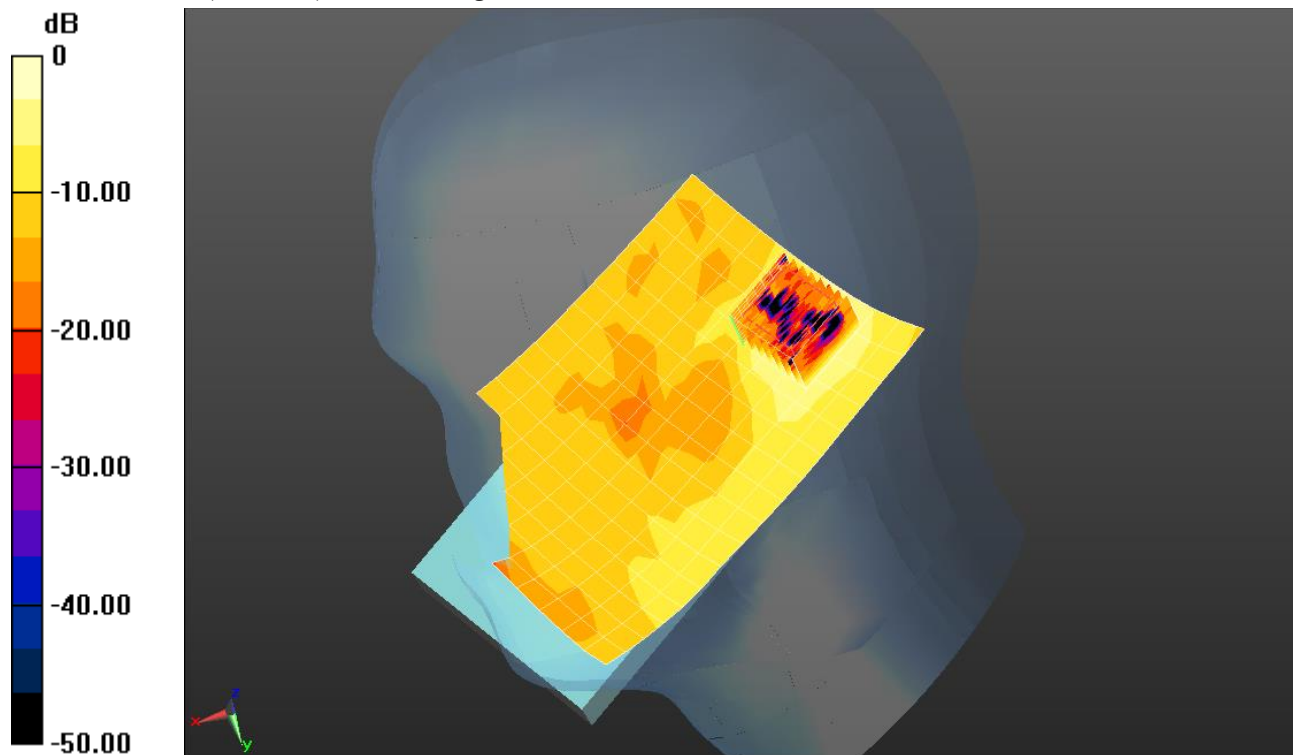
Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 6.152 V/m; Power Drift = 0.06 dB

Peak SAR (extrapolated) = 0.463 mW/g

SAR(1 g) = 0.126 mW/g; SAR(10 g) = 0.041 mW/g

Maximum value of SAR (measured) = 0.244 mW/g



0 dB = 0.244 mW/g = -12.25 dB mW/g

Plot 36

Date/Time: 12/4/2014 9:30:04 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J005F

Communication System: 802.11an_100% Duty Cycle (0); Frequency: 5745 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5745$ MHz; $\sigma = 5.053$ mho/m; $\epsilon_r = 34.735$; $\rho = 1000$ kg/m³

Phantom section: Right Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Mike; Air Temperature: 22.6C; Medium Temperature: 21.1C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(4.57, 4.57, 4.57); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASY52 52.8.1(838);

WC_Right Tilt_NFC, Big Battery_5745MHz/Tilt Position/Area Scan (17x11x1): Measurement grid:

$dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.260 mW/g

WC_Right Tilt_NFC, Big Battery_5745MHz/Tilt Position/Zoom Scan (8x8x12)/Cube 0:

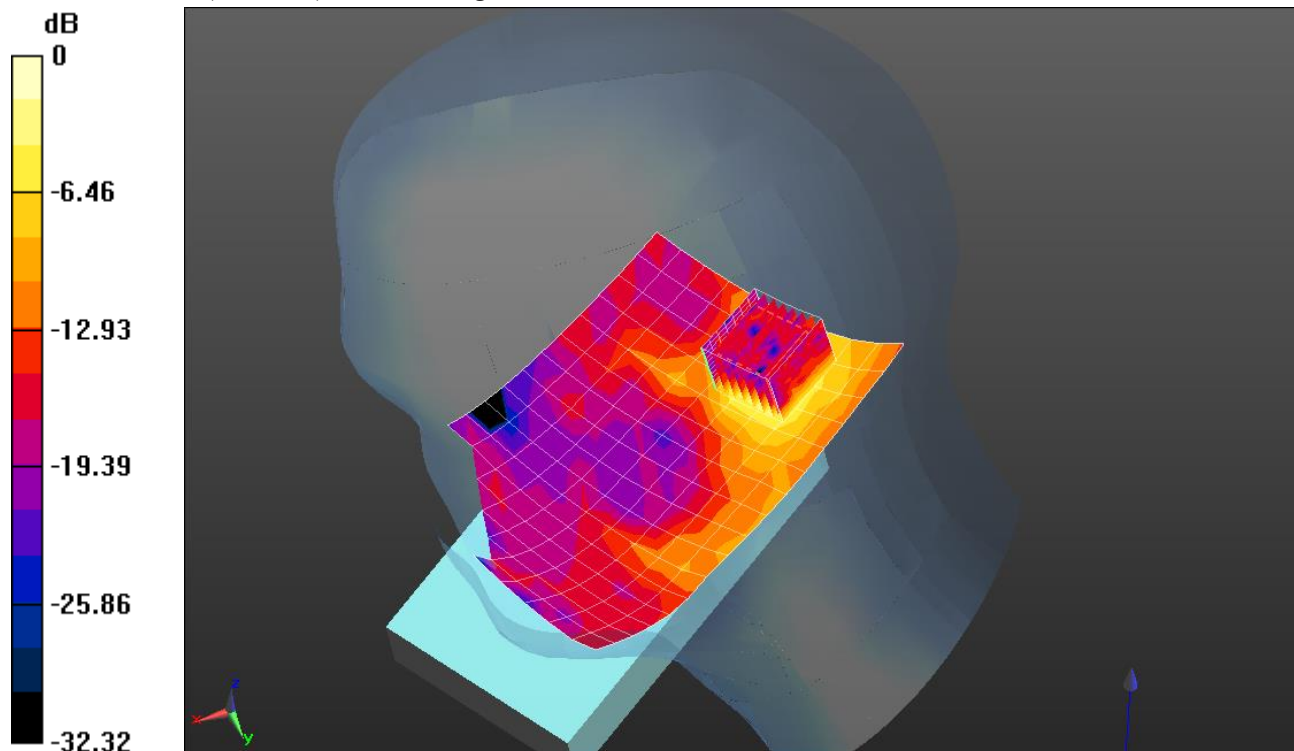
Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 6.490 V/m; Power Drift = -0.10 dB

Peak SAR (extrapolated) = 0.607 mW/g

SAR(1 g) = 0.171 mW/g; SAR(10 g) = 0.063 mW/g

Maximum value of SAR (measured) = 0.316 mW/g



0 dB = 0.316 mW/g = -10.01 dB mW/g

Plot 37

Date/Time: 12/5/2014 2:15:54 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14268J006E

Communication System: 802.11an_100% Duty Cycle (0); Frequency: 5745 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5745$ MHz; $\sigma = 5.053$ mho/m; $\epsilon_r = 34.735$; $\rho = 1000$ kg/m³

Phantom section: Right Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Mike; Air Temperature: 22C; Medium Temperature: 20.9C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(4.57, 4.57, 4.57); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASY52 52.8.1(838);

WC_Right Tilt_No NFC, Big Battery_5745MHz 2/Tilt Position/Area Scan (17x11x1):

Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.265 mW/g

WC_Right Tilt_No NFC, Big Battery_5745MHz 2/Tilt Position/Zoom Scan (8x8x12)/Cube 0:

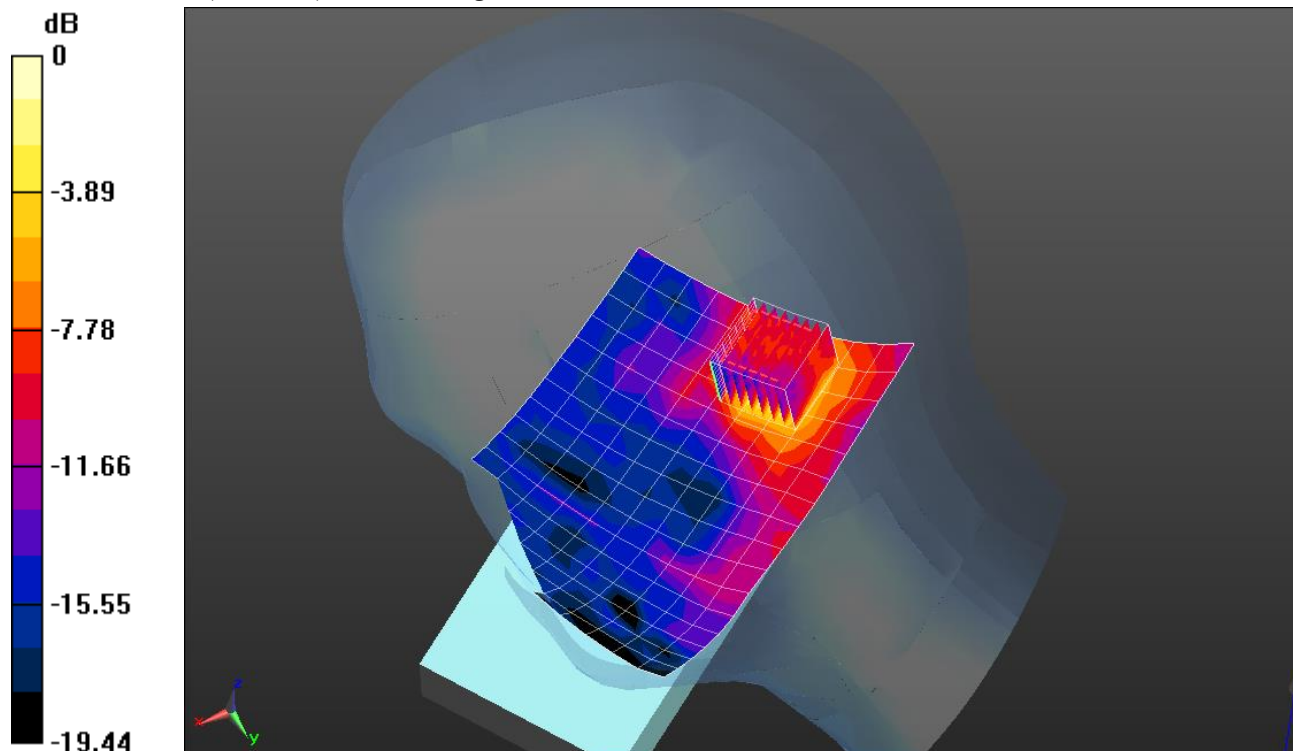
Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 6.393 V/m; Power Drift = 0.03 dB

Peak SAR (extrapolated) = 0.642 mW/g

SAR(1 g) = 0.192 mW/g; SAR(10 g) = 0.090 mW/g

Maximum value of SAR (measured) = 0.324 mW/g



0 dB = 0.324 mW/g = -9.79 dB mW/g

Plot 38

Date/Time: 11/19/2014 4:02:16 PM

Test Laboratory: Cetecom Inc., SAR 4 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J0070

Communication System: 802.11 bgn 100% Duty Cycle (0); Frequency: 2437 MHz

Medium: MSL2450_Batch 110615-1

Medium parameters used: $f = 2437$ MHz; $\sigma = 2.017$ mho/m; $\epsilon_r = 51.066$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

Procedure Notes: Test Technician: Kathy; Air Temperature: 22.8C; Medium Temperature: 20.5C; Comments: ;

DASY Configuration:

- Probe: ES3DV3 - SN3323; ConvF(4.34, 4.34, 4.34); Calibrated: 5/12/2014;
- Sensor-Surface: 3mm (Mechanical Surface Detection), $z = 2.0, 32.0$
- Electronics: DAE4 Sn1266; Calibrated: 4/9/2014
- Phantom: SAM BACK; Type: QD000P40CD; Serial: TP:1539
- DASY52 52.8.8(1222);

Flat-Section 11-19/Front_0mm_NFC_Small Battery_Long Holster_Ch 6/Area Scan (9x15x1):

Measurement grid: $dx=12$ mm, $dy=12$ mm

Maximum value of SAR (measured) = 0.0802 mW/g

Flat-Section 11-19/Front_0mm_NFC_Small Battery_Long Holster_Ch 6/Zoom Scan

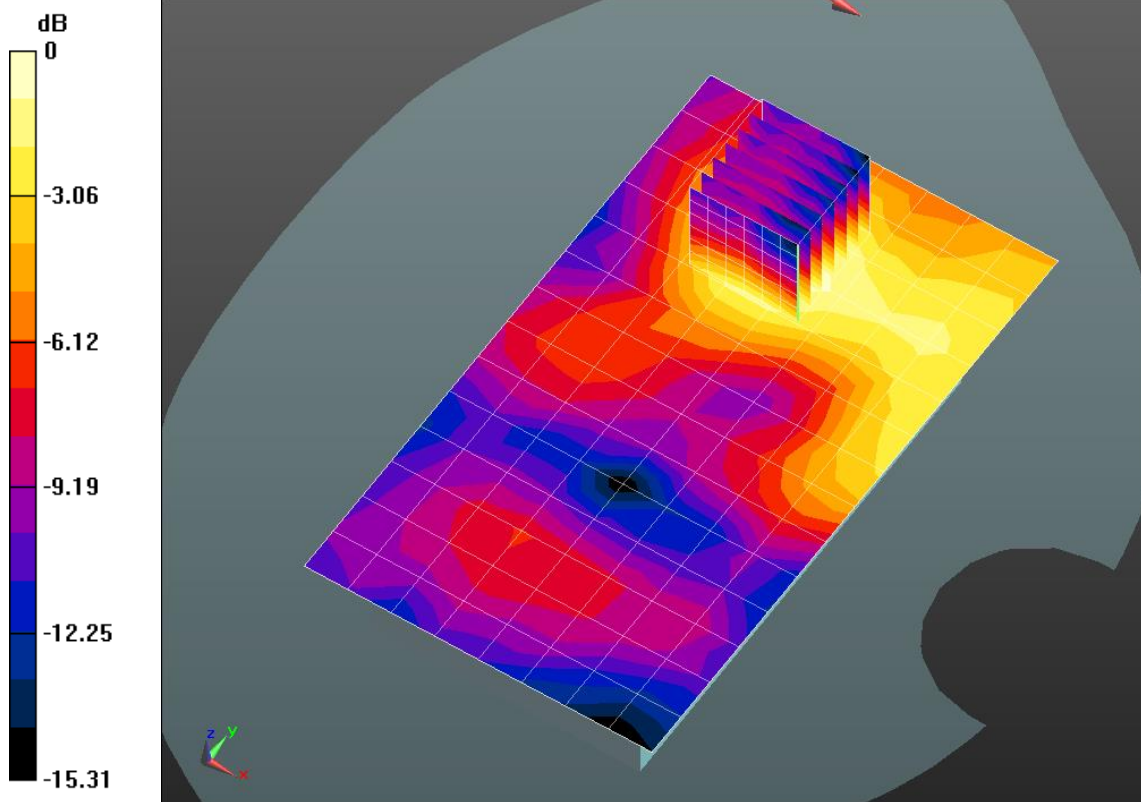
(7x7x7)/Cube 0: Measurement grid: $dx=5$ mm, $dy=5$ mm, $dz=5$ mm

Reference Value = 6.633 V/m; Power Drift = -0.06 dB

Peak SAR (extrapolated) = 0.132 mW/g

SAR(1 g) = 0.072 mW/g; SAR(10 g) = 0.041 mW/g

Maximum value of SAR (measured) = 0.0879 mW/g



0 dB = 0.0802 mW/g = -21.91 dB mW/g

Plot 39

Date/Time: 11/19/2014 1:40:30 PM

Test Laboratory: Cetecom Inc., SAR 4 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J0070

Communication System: 802.11 bgn 100% Duty Cycle (0); Frequency: 2437 MHz

Medium: MSL2450_Batch 110615-1

Medium parameters used: $f = 2437$ MHz; $\sigma = 2.017$ mho/m; $\epsilon_r = 51.066$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Kathy; Air Temperature: 23C; Medium Temperature: 20.7C; Comments: ;

DASY Configuration:

- Probe: ES3DV3 - SN3323; ConvF(4.34, 4.34, 4.34); Calibrated: 5/12/2014;
- Sensor-Surface: 3mm (Mechanical Surface Detection), $z = 2.0, 32.0$
- Electronics: DAE4 Sn1266; Calibrated: 4/9/2014
- Phantom: SAM BACK; Type: QD000P40CD; Serial: TP:1539
- DASY52 52.8.8(1222);

Flat-Section 11-19/Back_0mm_NFC_Small Battery_Long Holster_Ch 6/Area Scan (9x14x1):

Measurement grid: $dx=12$ mm, $dy=12$ mm

Maximum value of SAR (measured) = 0.308 mW/g

Flat-Section 11-19/Back_0mm_NFC_Small Battery_Long Holster_Ch 6/Zoom Scan

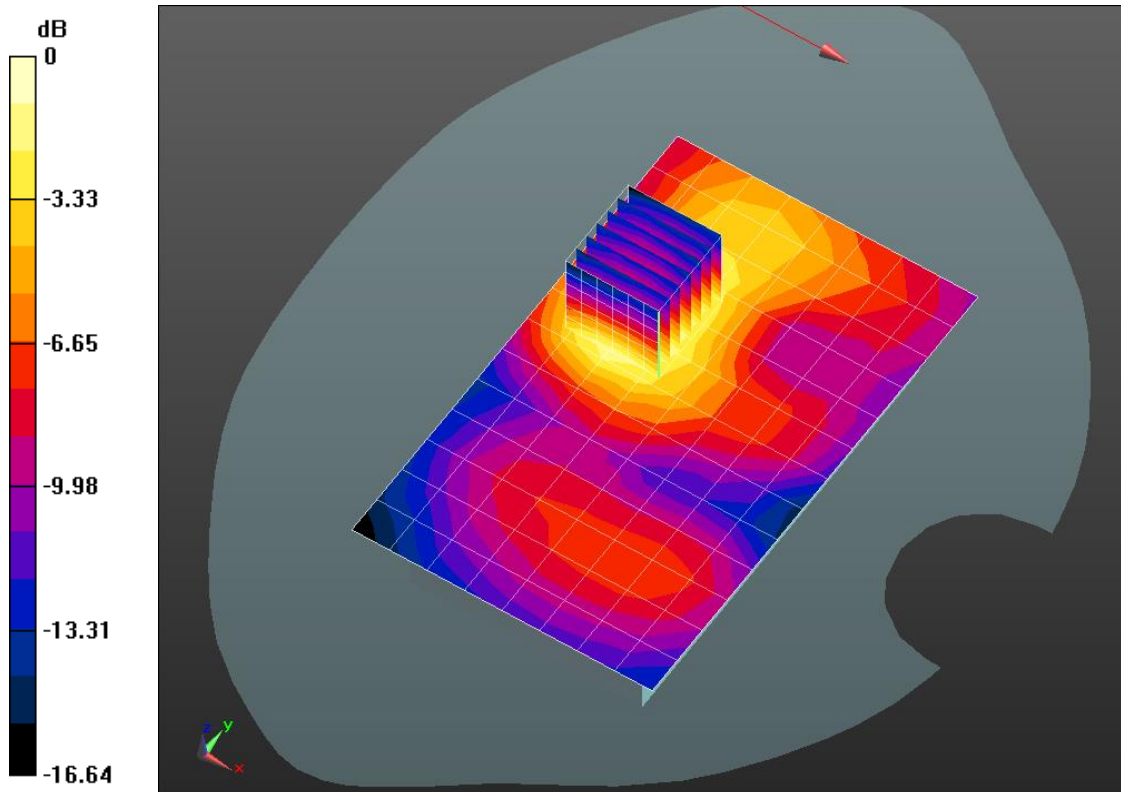
(7x7x7)/Cube 0: Measurement grid: $dx=5$ mm, $dy=5$ mm, $dz=5$ mm

Reference Value = 6.297 V/m; Power Drift = 0.02 dB

Peak SAR (extrapolated) = 0.484 mW/g

SAR(1 g) = 0.258 mW/g; SAR(10 g) = 0.141 mW/g

Maximum value of SAR (measured) = 0.317 mW/g



0 dB = 0.308 mW/g = -10.23 dB mW/g

Plot 40

Date/Time: 11/19/2014 4:47:43 PM

Test Laboratory: Cetecom Inc., SAR 4 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J0070

Communication System: 802.11 bgn 100% Duty Cycle (0); Frequency: 2412 MHz

Medium: MSL2450_Batch 110615-1

Medium parameters used: $f = 2412$ MHz; $\sigma = 1.982$ mho/m; $\epsilon_r = 51.154$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

Procedure Notes: Test Technician: Kathy; Air Temperature: 23.3C; Medium Temperature: 21.4C; Comments: ;

DASY Configuration:

- Probe: ES3DV3 - SN3323; ConvF(4.34, 4.34, 4.34); Calibrated: 5/12/2014;
- Sensor-Surface: 3mm (Mechanical Surface Detection), $z = 2.0, 32.0$
- Electronics: DAE4 Sn1266; Calibrated: 4/9/2014
- Phantom: SAM BACK; Type: QD000P40CD; Serial: TP:1539
- DASYS2 52.8.8(1222);

Flat-Section 11-19/WC_Back_0mm_NFC_Small Battery_Long Holster_Ch 1/Area Scan

(7x11x1): Measurement grid: $dx=15$ mm, $dy=15$ mm

Maximum value of SAR (measured) = 0.427 mW/g

Flat-Section 11-19/WC_Back_0mm_NFC_Small Battery_Long Holster_Ch 1/Zoom Scan

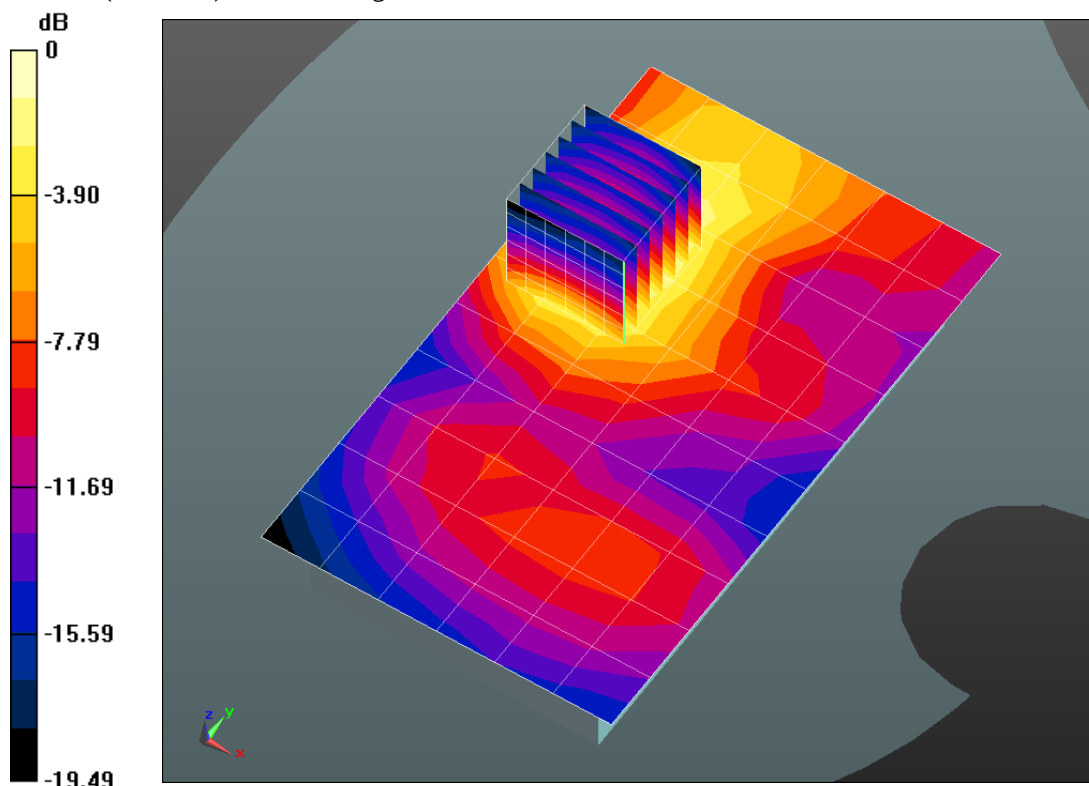
(7x7x7)/Cube 0: Measurement grid: $dx=5$ mm, $dy=5$ mm, $dz=5$ mm

Reference Value = 15.789 V/m; Power Drift = 0.03 dB

Peak SAR (extrapolated) = 0.745 mW/g

SAR(1 g) = 0.403 mW/g; SAR(10 g) = 0.218 mW/g

Maximum value of SAR (measured) = 0.497 mW/g



0 dB = 0.427 mW/g = -7.40 dB mW/g

Plot 41

Date/Time: 11/20/2014 10:34:53 AM

Test Laboratory: Cetecom Inc., SAR 4 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J0070

Communication System: 802.11 bgn 100% Duty Cycle (0); Frequency: 2462 MHz

Medium: MSL2450_Batch 110615-1

Medium parameters used: $f = 2462$ MHz; $\sigma = 2.006$ mho/m; $\epsilon_r = 50.953$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

Procedure Notes: Test Technician: Kathy; Air Temperature: 22.2C; Medium Temperature: 23C; Comments: ;

DASY Configuration:

- Probe: ES3DV3 - SN3323; ConvF(4.34, 4.34, 4.34); Calibrated: 5/12/2014;
- Sensor-Surface: 3mm (Mechanical Surface Detection), $z = 2.0, 32.0$
- Electronics: DAE4 Sn1266; Calibrated: 4/9/2014
- Phantom: SAM BACK; Type: QD000P40CD; Serial: TP:1539
- DASY52 52.8.8(1222);

Flat-Section 11-20/WC_Back_0mm_NFC_Small Battery_Long Holster_Ch 11/Area Scan

(8x12x1): Measurement grid: $dx=15$ mm, $dy=15$ mm

Maximum value of SAR (measured) = 0.280 mW/g

Flat-Section 11-20/WC_Back_0mm_NFC_Small Battery_Long Holster_Ch 11/Zoom Scan

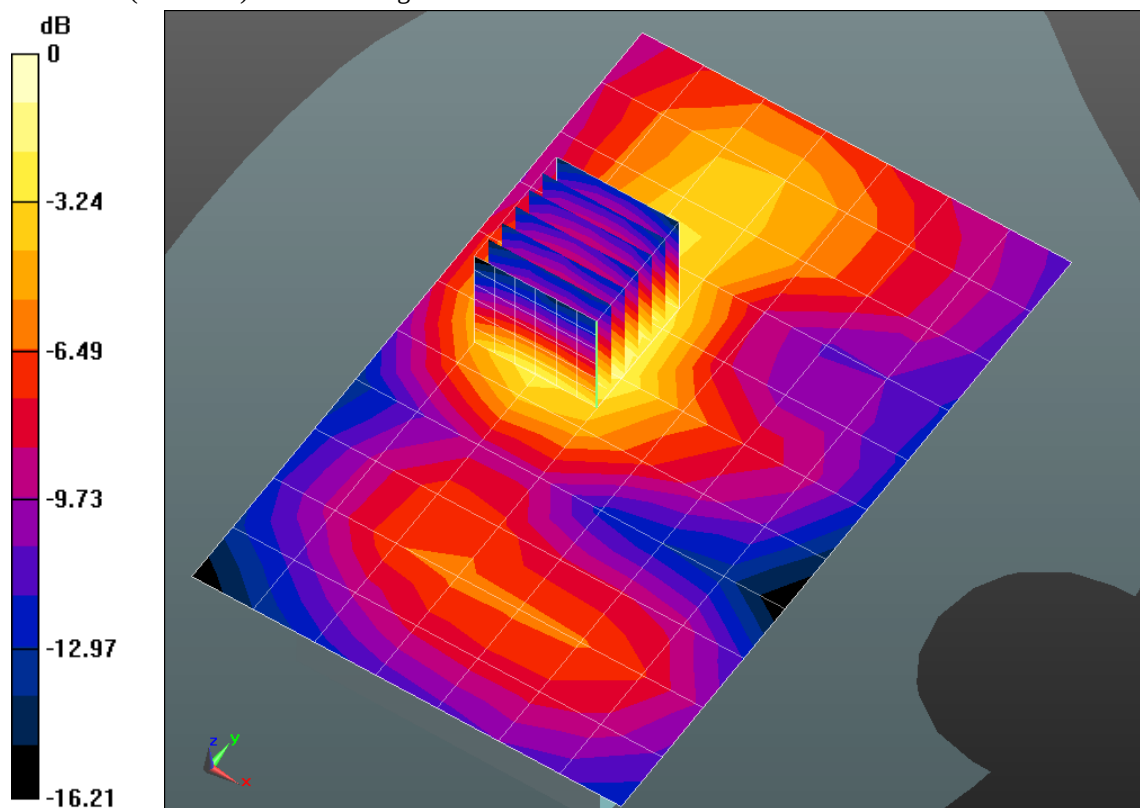
(7x7x7)/Cube 0: Measurement grid: $dx=5$ mm, $dy=5$ mm, $dz=5$ mm

Reference Value = 12.092 V/m; Power Drift = -0.07 dB

Peak SAR (extrapolated) = 0.436 mW/g

SAR(1 g) = 0.240 mW/g; SAR(10 g) = 0.134 mW/g

Maximum value of SAR (measured) = 0.295 mW/g



0 dB = 0.280 mW/g = -11.07 dB mW/g

Plot 42

Date/Time: 11/20/2014 11:19:57 AM

Test Laboratory: Cetecom Inc., SAR 4 Lab

DUT: Honeywell; Type: Phone; Serial: 14268J006E

Communication System: 802.11 bgn 100% Duty Cycle (0); Frequency: 2412 MHz

Medium: MSL2450_Batch 110615-1

Medium parameters used: $f = 2412$ MHz; $\sigma = 1.946$ mho/m; $\epsilon_r = 51.173$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Kathy; Air Temperature: 22.7C; Medium Temperature: 23C; Comments: ;

DASY Configuration:

- Probe: ES3DV3 - SN3323; ConvF(4.34, 4.34, 4.34); Calibrated: 5/12/2014;
- Sensor-Surface: 3mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 3mm (Mechanical Surface Detection), $z = 2.0, 32.0$
- Electronics: DAE4 Sn1266; Calibrated: 4/9/2014
- Phantom: SAM BACK; Type: QD000P40CD; Serial: TP:1539
- DASY52 52.8.8(1222);

hotspot 11-20/WC_Back_0mm_No NFC_Small Battery_Long Holster_Ch 1/Area Scan

(8x12x1): Measurement grid: $dx=15$ mm, $dy=15$ mm

Maximum value of SAR (measured) = 0.419 mW/g

hotspot 11-20/WC_Back_0mm_No NFC_Small Battery_Long Holster_Ch 1/Zoom Scan

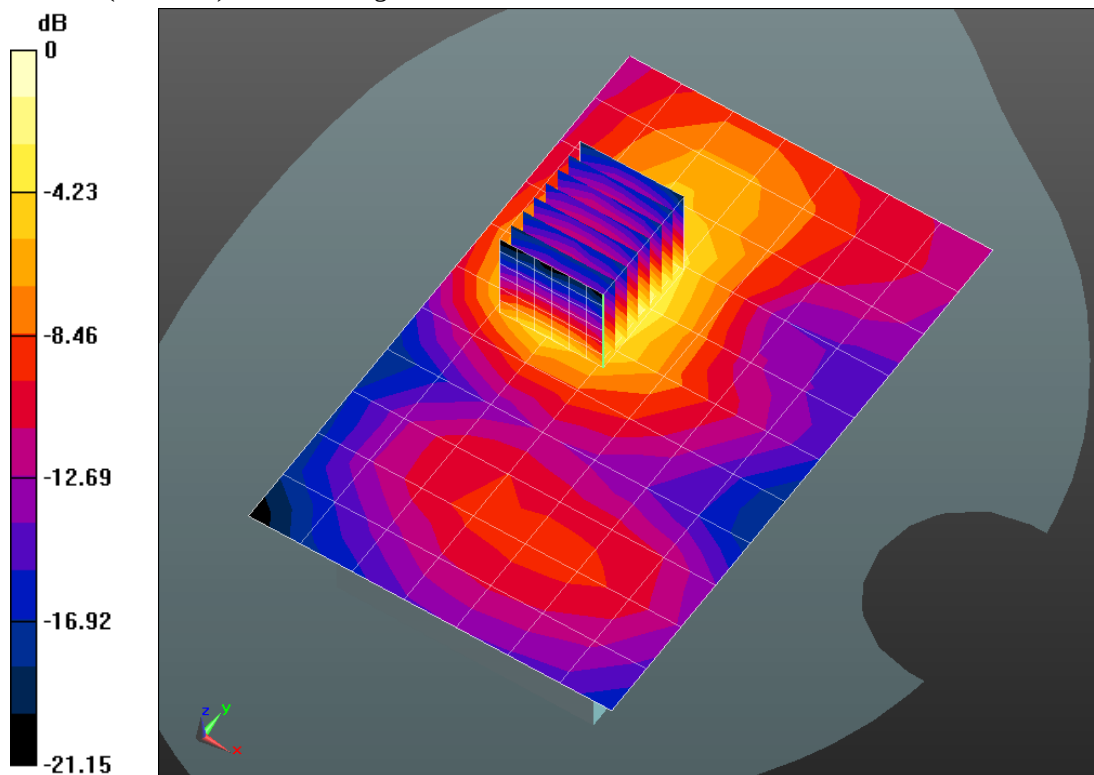
(7x8x7)/Cube 0: Measurement grid: $dx=5$ mm, $dy=5$ mm, $dz=5$ mm

Reference Value = 14.167 V/m; Power Drift = -0.08 dB

Peak SAR (extrapolated) = 0.616 mW/g

SAR(1 g) = 0.338 mW/g; SAR(10 g) = 0.186 mW/g

Maximum value of SAR (measured) = 0.414 mW/g



0 dB = 0.419 mW/g = -7.55 dB mW/g

Plot 43

Date/Time: 11/20/2014 12:46:39 PM

Test Laboratory: Cetecom Inc., SAR 4 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J0090

Communication System: 802.11 bgn 100% Duty Cycle (0); Frequency: 2412 MHz

Medium: MSL2450_Batch 110615-1

Medium parameters used: $f = 2412$ MHz; $\sigma = 1.946$ mho/m; $\epsilon_r = 51.173$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Kathy; Air Temperature: 23.2C; Medium Temperature: 22.7C; Comments: ;

DASY Configuration:

- Probe: ES3DV3 - SN3323; ConvF(4.34, 4.34, 4.34); Calibrated: 5/12/2014;
- Sensor-Surface: 3mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 3mm (Mechanical Surface Detection), $z = 2.0, 32.0$
- Electronics: DAE4 Sn1266; Calibrated: 4/9/2014
- Phantom: SAM BACK; Type: QD000P40CD; Serial: TP:1539
- DASY52 52.8.8(1222);

hotspot 11-20 2/WC_Back_0mm_NFC_Big Battery_Long Holster_Ch 1/Area Scan (8x12x1):

Measurement grid: $dx=15$ mm, $dy=15$ mm

Maximum value of SAR (measured) = 0.255 mW/g

hotspot 11-20 2/WC_Back_0mm_NFC_Big Battery_Long Holster_Ch 1/Zoom Scan

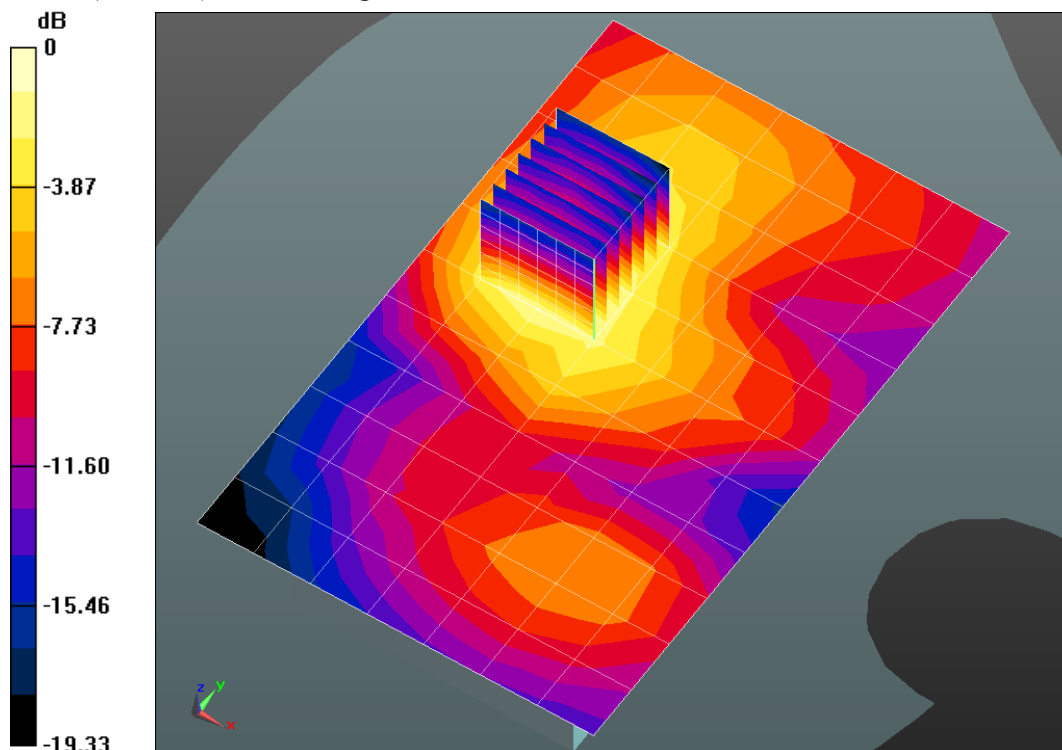
(7x7x7)/Cube 0: Measurement grid: $dx=5$ mm, $dy=5$ mm, $dz=5$ mm

Reference Value = 10.419 V/m; Power Drift = 0.12 dB

Peak SAR (extrapolated) = 0.375 mW/g

SAR(1 g) = 0.206 mW/g; SAR(10 g) = 0.117 mW/g

Maximum value of SAR (measured) = 0.252 mW/g



0 dB = 0.255 mW/g = -11.87 dB mW/g

Plot 44

Date/Time: 11/20/2014 11:47:13 AM

Test Laboratory: Cetecom Inc., SAR 4 Lab

DUT: Honeywell; Type: Phone; Serial: 14268J006E

Communication System: 802.11 bgn 100% Duty Cycle (0); Frequency: 2412 MHz

Medium: MSL2450_Batch 110615-1

Medium parameters used: $f = 2412$ MHz; $\sigma = 1.946$ mho/m; $\epsilon_r = 51.173$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Kathy; Air Temperature: 22.6C; Medium Temperature: 23C; Comments: ;

DASY Configuration:

- Probe: ES3DV3 - SN3323; ConvF(4.34, 4.34, 4.34); Calibrated: 5/12/2014;
- Sensor-Surface: 3mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 3mm (Mechanical Surface Detection), $z = 2.0, 32.0$
- Electronics: DAE4 Sn1266; Calibrated: 4/9/2014
- Phantom: SAM BACK; Type: QD000P40CD; Serial: TP:1539
- DASY52 52.8.8(1222);

hotspot 11-20/WC_Back_0mm_No NFC_Big Battery_Long Holster_Ch 1/Area Scan

(8x12x1): Measurement grid: $dx=15$ mm, $dy=15$ mm

Maximum value of SAR (measured) = 0.295 mW/g

hotspot 11-20/WC_Back_0mm_No NFC_Big Battery_Long Holster_Ch 1/Zoom Scan

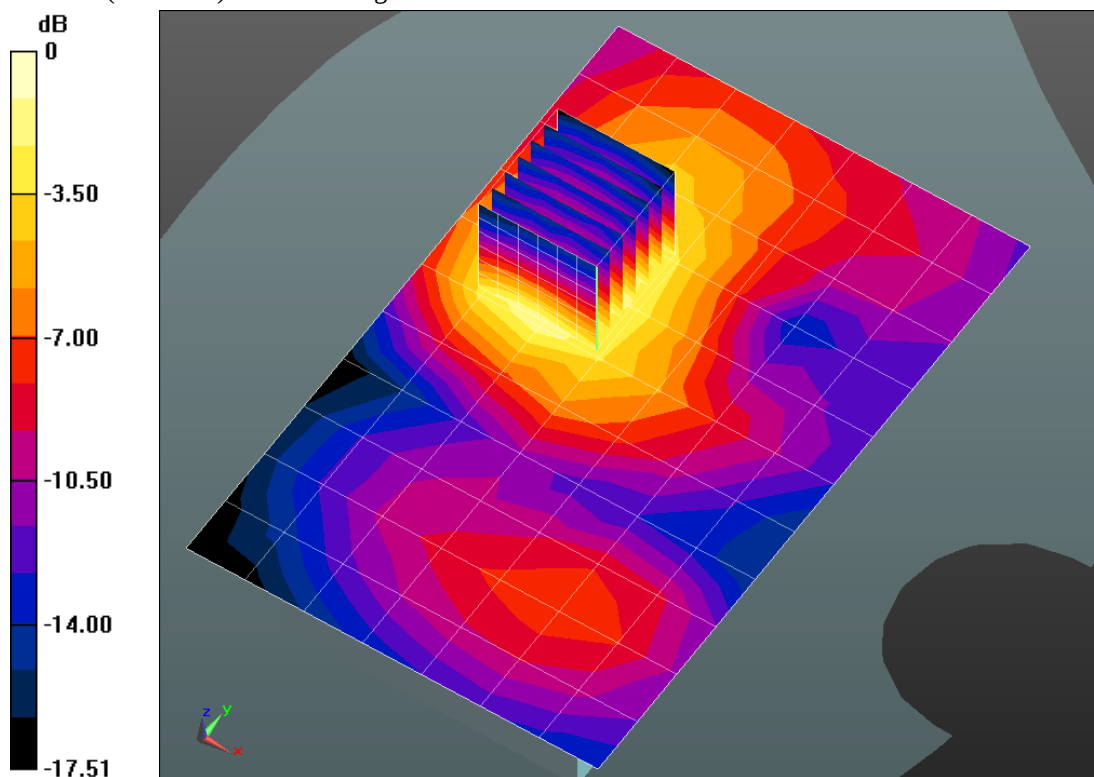
(7x7x7)/Cube 0: Measurement grid: $dx=5$ mm, $dy=5$ mm, $dz=5$ mm

Reference Value = 11.187 V/m; Power Drift = -0.07 dB

Peak SAR (extrapolated) = 0.438 mW/g

SAR(1 g) = 0.239 mW/g; SAR(10 g) = 0.135 mW/g

Maximum value of SAR (measured) = 0.293 mW/g



0 dB = 0.295 mW/g = -10.60 dB mW/g

Plot 45

Date/Time: 11/20/2014 2:02:53 PM

Test Laboratory: Cetecom Inc., SAR 4 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J0070

Communication System: 802.11 bgn 100% Duty Cycle (0); Frequency: 2412 MHz

Medium: MSL2450_Batch 110615-1

Medium parameters used: $f = 2412$ MHz; $\sigma = 1.946$ mho/m; $\epsilon_r = 51.173$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Kathy; Air Temperature: 23.4C; Medium Temperature: 23.5C; Comments: ;

DASY Configuration:

- Probe: ES3DV3 - SN3323; ConvF(4.34, 4.34, 4.34); Calibrated: 5/12/2014;
- Sensor-Surface: 3mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 3mm (Mechanical Surface Detection), $z = 2.0, 32.0$
- Electronics: DAE4 Sn1266; Calibrated: 4/9/2014
- Phantom: SAM BACK; Type: QD000P40CD; Serial: TP:1539
- DASY52 52.8.8(1222);

hotspot 11-20 3/WC_Back_0mm_NFC_Small Battery_Short Holster_Ch 1/Area Scan

(8x12x1): Measurement grid: $dx=15$ mm, $dy=15$ mm

Maximum value of SAR (measured) = 0.197 mW/g

hotspot 11-20 3/WC_Back_0mm_NFC_Small Battery_Short Holster_Ch 1/Zoom Scan

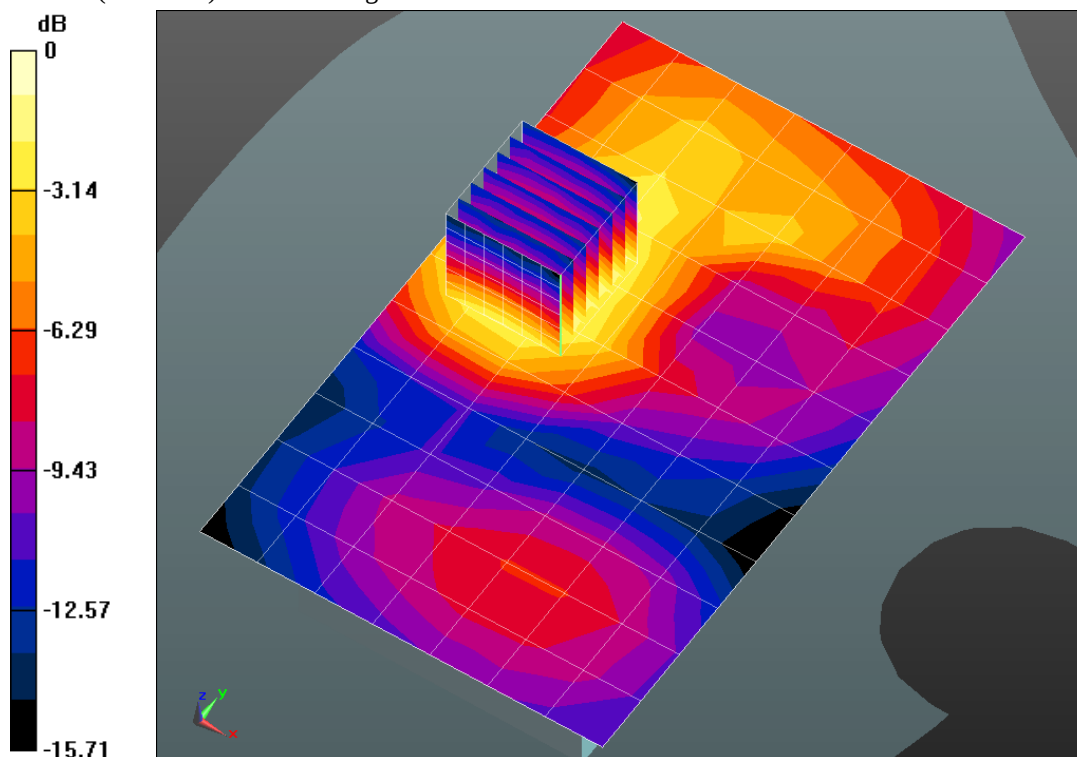
(7x7x7)/Cube 0: Measurement grid: $dx=5$ mm, $dy=5$ mm, $dz=5$ mm

Reference Value = 9.519 V/m; Power Drift = 0.08 dB

Peak SAR (extrapolated) = 0.328 mW/g

SAR(1 g) = 0.186 mW/g; SAR(10 g) = 0.107 mW/g

Maximum value of SAR (measured) = 0.224 mW/g



0 dB = 0.197 mW/g = -14.11 dB mW/g

Plot 46

Date/Time: 12/3/2014 3:33:38 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J0070

Communication System: 802.11an_100% Duty Cycle; Frequency: 5180 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5180$ MHz; $\sigma = 5.446$ mho/m; $\epsilon_r = 47.83$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

Procedure Notes: Test Technician: Kathy; Air Temperature: 22.2C; Medium Temperature: 22.1C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(4.55, 4.55, 4.55); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASYS2 52.8.1(838);

Flat-Section/Front 0mm_NFC_Small Battery_Long Holster_Ch 36/Area Scan (13x13x1):

Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.123 mW/g

Flat-Section/Front 0mm_NFC_Small Battery_Long Holster_Ch 36/Zoom Scan

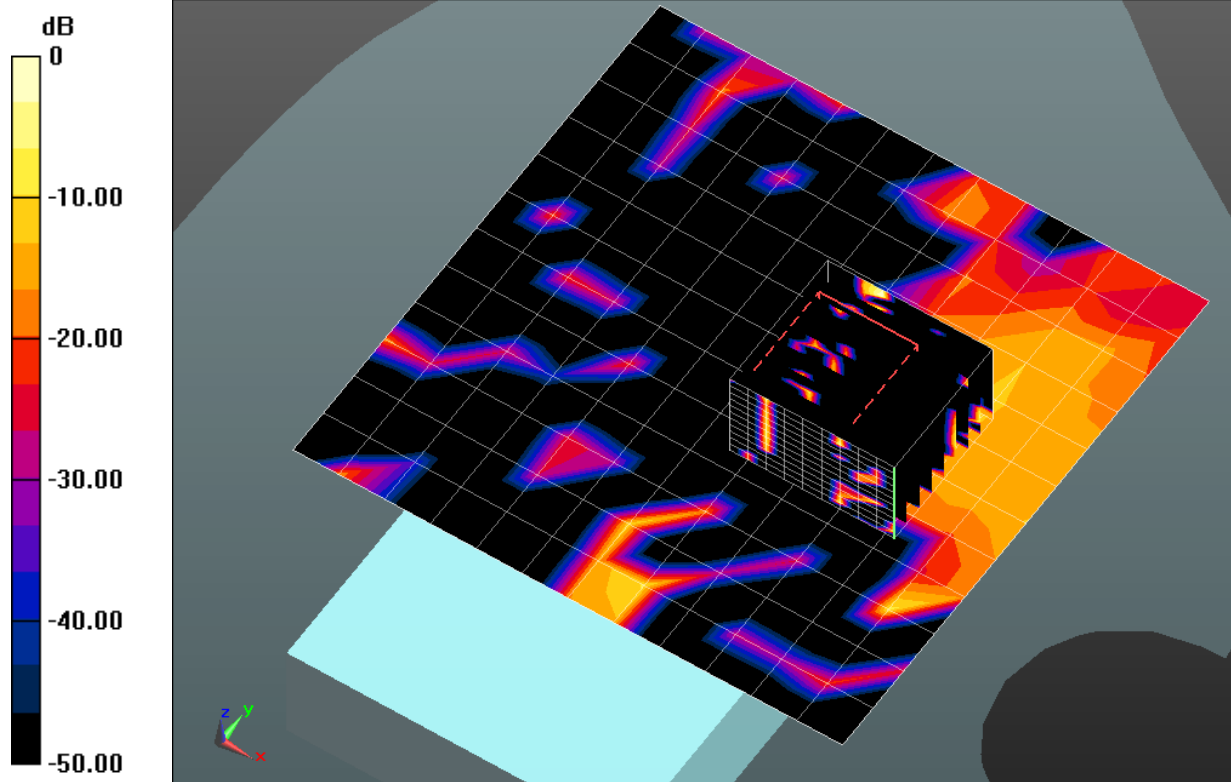
(10x9x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 0 V/m; Power Drift = 0.00 dB

Peak SAR (extrapolated) = 0.074 mW/g

SAR(1 g) = 0.000298 mW/g; SAR(10 g) = 3.01e-005 mW/g

Maximum value of SAR (measured) = 0.661 mW/g



0 dB = 0.661 mW/g = -3.60 dB mW/g

Plot 47

Date/Time: 12/3/2014 4:33:05 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J0070

Communication System: 802.11an_100% Duty Cycle; Frequency: 5180 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5180$ MHz; $\sigma = 5.446$ mho/m; $\epsilon_r = 47.83$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Kathy; Air Temperature: 21.7C; Medium Temperature: 22.1C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(4.55, 4.55, 4.55); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

Flat-Section/Back 0mm_NFC_Small Battery_Long Holster_Ch 36/Area Scan (13x13x1):

Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.517 mW/g

Flat-Section/Back 0mm_NFC_Small Battery_Long Holster_Ch 36/Zoom Scan

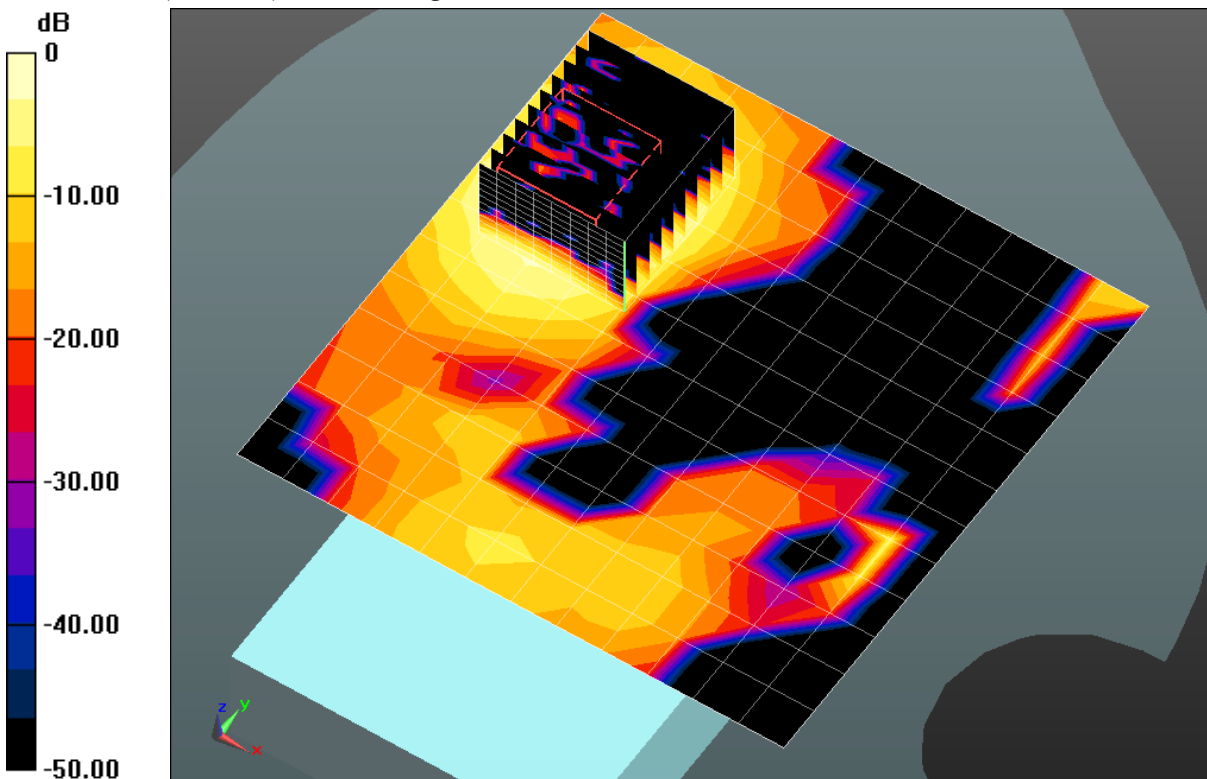
(9x10x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 7.863 V/m; Power Drift = 0.18 dB

Peak SAR (extrapolated) = 1.975 mW/g

SAR(1 g) = 0.275 mW/g; SAR(10 g) = 0.104 mW/g

Maximum value of SAR (measured) = 0.545 mW/g



0 dB = 0.545 mW/g = -5.27 dB mW/g

Plot 48

Date/Time: 12/4/2014 8:10:51 AM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14268J006E

Communication System: 802.11an_100% Duty Cycle; Frequency: 5180 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5180$ MHz; $\sigma = 5.446$ mho/m; $\epsilon_r = 47.83$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Kathy; Air Temperature: 21.6C; Medium Temperature: 21.5C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(4.55, 4.55, 4.55); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

WC_No NFC/Back 0mm_Small Battery_Long Holster_Ch 36/Area Scan (13x16x1): Measurement

grid: dx=10mm, dy=10mm

Maximum value of SAR (measured) = 0.330 mW/g

WC_No NFC/Back 0mm_Small Battery_Long Holster_Ch 36/Zoom Scan (9x10x12)/Cube 0:

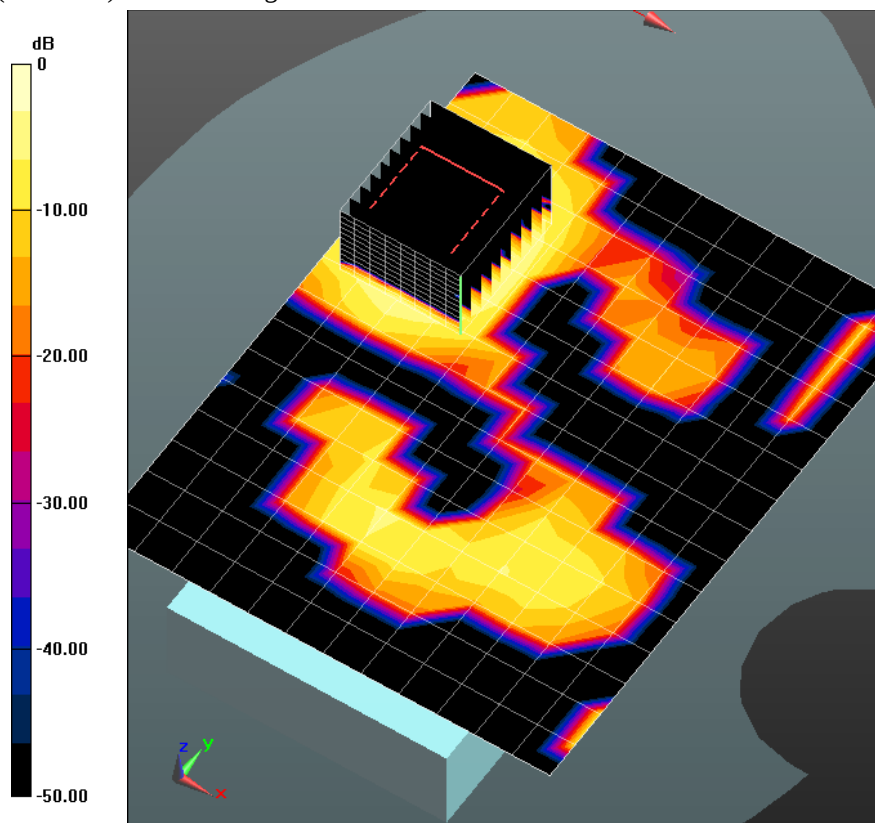
Measurement grid: dx=4mm, dy=4mm, dz=2mm

Reference Value = 6.672 V/m; Power Drift = 0.19 dB

Peak SAR (extrapolated) = 2.650 mW/g

SAR(1 g) = 0.212 mW/g; SAR(10 g) = 0.075 mW/g

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



0 dB = 0.344 mW/g = -9.27 dB mW/g

Plot 49

Date/Time: 12/4/2014 12:32:41 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J0070

Communication System: 802.11an_100% Duty Cycle; Frequency: 5180 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5180$ MHz; $\sigma = 5.396$ mho/m; $\epsilon_r = 48.876$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Kathy; Air Temperature: 22C; Medium Temperature: 21.3C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(4.55, 4.55, 4.55); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

NFC/Back 0mm_Big Battery_Long Holster_Ch 36/Area Scan (13x16x1): Measurement grid:

$dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.304 mW/g

NFC/Back 0mm_Big Battery_Long Holster_Ch 36/Zoom Scan (9x9x12)/Cube 0: Measurement grid:

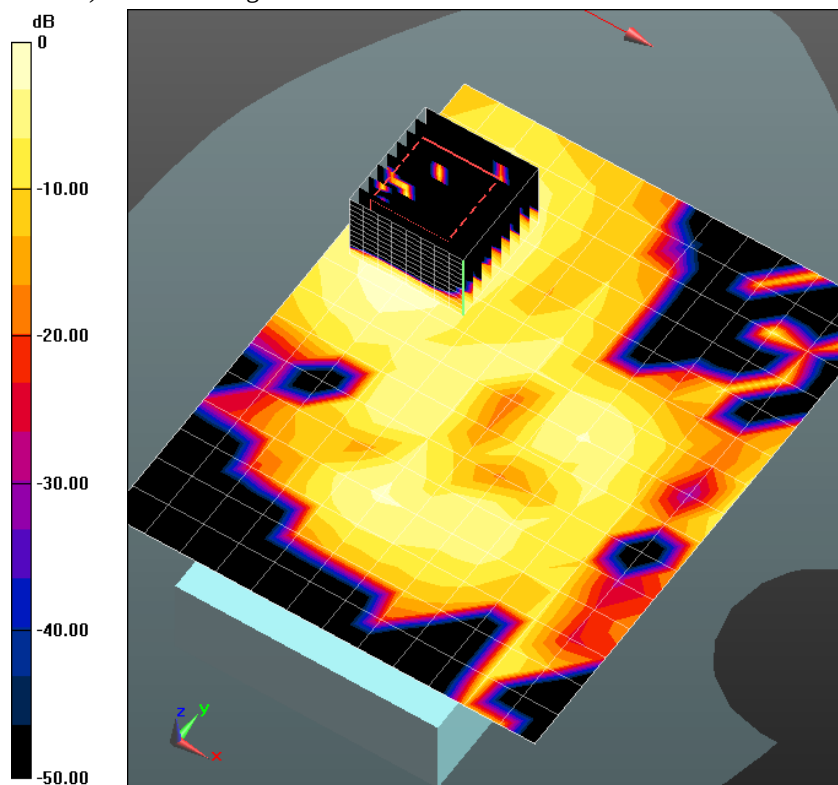
$dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 6.396 V/m; Power Drift = 0.05 dB

Peak SAR (extrapolated) = 2.345 mW/g

SAR(1 g) = 0.198 mW/g; SAR(10 g) = 0.071 mW/g

Maximum value of SAR (measured) = 0.306 mW/g



0 dB = 0.306 mW/g = -10.29 dB mW/g

Plot 50

Date/Time: 12/4/2014 11:30:14 AM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14268J006E

Communication System: 802.11an_100% Duty Cycle; Frequency: 5180 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5180$ MHz; $\sigma = 5.396$ mho/m; $\epsilon_r = 48.876$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Kathy; Air Temperature: 22C; Medium Temperature: 21.3C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(4.55, 4.55, 4.55); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

WC_No NFC 2/Back 0mm_Big Battery_Long Holster_Ch 36/Area Scan (13x16x1): Measurement

grid: dx=10mm, dy=10mm

Maximum value of SAR (measured) = 0.201 mW/g

WC_No NFC 2/Back 0mm_Big Battery_Long Holster_Ch 36/Zoom Scan (9x9x12)/Cube 0:

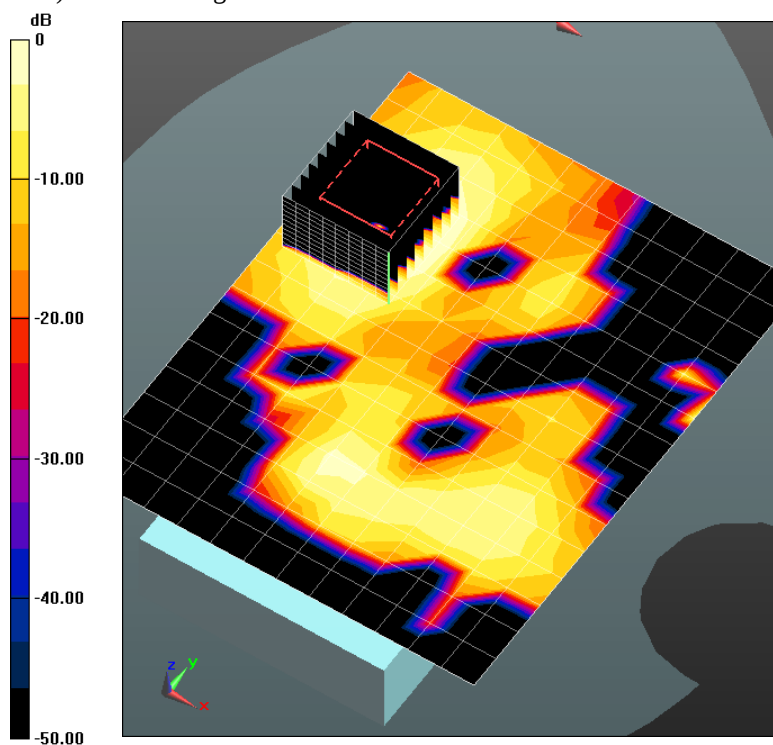
Measurement grid: dx=4mm, dy=4mm, dz=2mm

Reference Value = 3.343 V/m; Power Drift = 0.14 dB

Peak SAR (extrapolated) = 1.748 mW/g

SAR(1 g) = 0.153 mW/g; SAR(10 g) = 0.054 mW/g

Maximum value of SAR (measured) = 0.195 mW/g



0 dB = 0.195 mW/g = -14.20 dB mW/g

Plot 51

Date/Time: 1/12/2015 11:21:41 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J005F

Communication System: 802.11an_100% Duty Cycle; Frequency: 5180 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5180$ MHz; $\sigma = 5.385$ mho/m; $\epsilon_r = 47.967$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Mike; Air Temperature: 21.8C; Medium Temperature: 19.7C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(4.55, 4.55, 4.55); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

WC_NFC_1-12-2014_5180MHz/WC_Back_NFC, Small Battery_Short Holster_0mm/Area

Scan (12x19x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.425 mW/g

WC_NFC_1-12-2014_5180MHz/WC_Back_NFC, Small Battery_Short Holster_0mm/Zoom

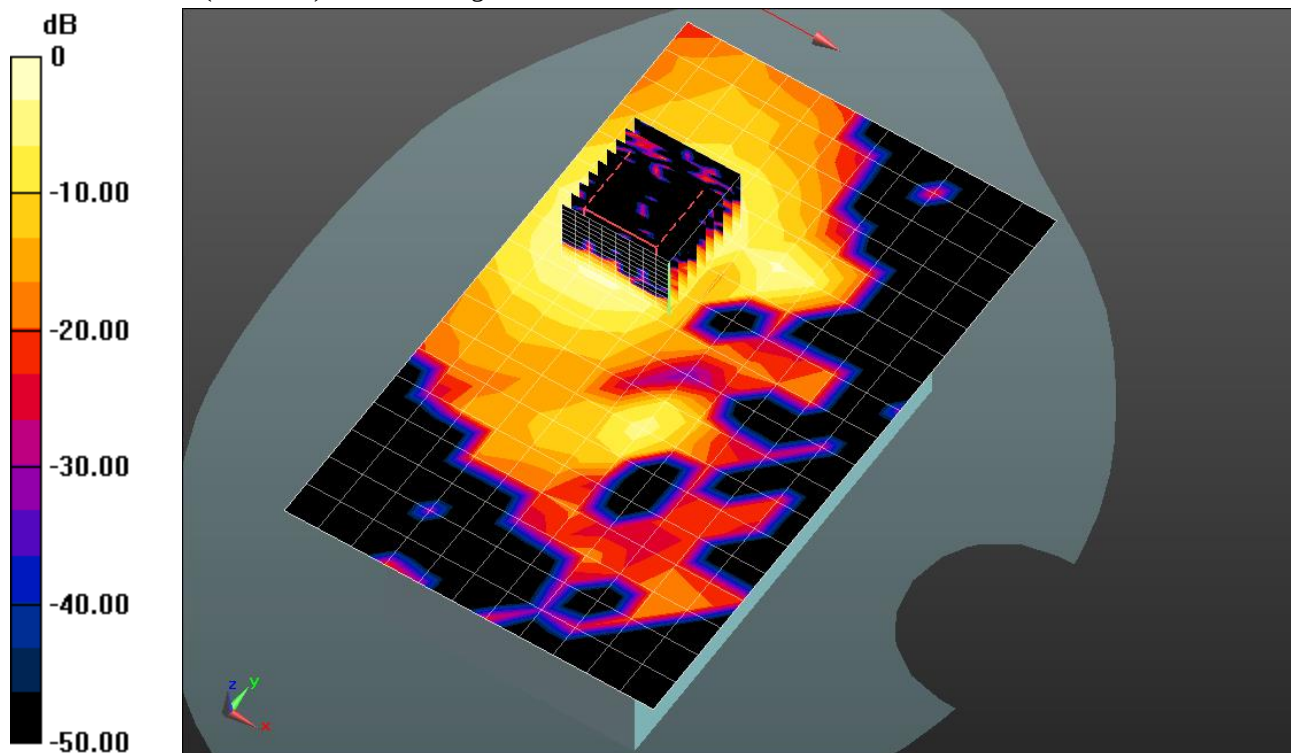
Scan (9x9x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 7.514 V/m; Power Drift = -0.01 dB

Peak SAR (extrapolated) = 0.820 mW/g

SAR(1 g) = 0.233 mW/g; SAR(10 g) = 0.084 mW/g

Maximum value of SAR (measured) = 0.457 mW/g



0 dB = 0.457 mW/g = -6.80 dB mW/g

Plot 52

Date/Time: 1/16/2015 7:16:04 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J0070

Communication System: 802.11an_100% Duty Cycle; Frequency: 5260 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5260$ MHz; $\sigma = 5.482$ mho/m; $\epsilon_r = 48.087$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Mike; Air Temperature: 22C; Medium Temperature: 20.1C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(4.35, 4.35, 4.35); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

Front_1-16-2015/Front_NFC, Small Battery_Long Holster_Ch 52/Area Scan (15x16x1):

Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.0329 mW/g

Front_1-16-2015/Front_NFC, Small Battery_Long Holster_Ch 52/Zoom Scan (9x9x12)/Cube

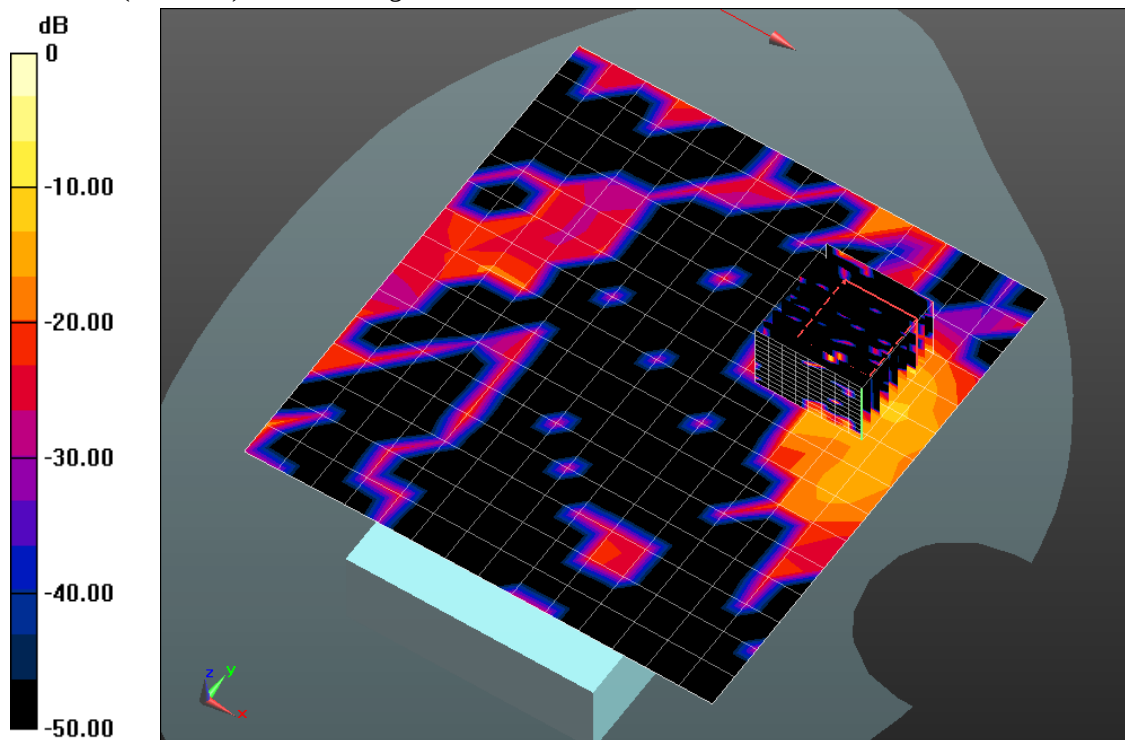
0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 1.960 V/m; Power Drift = 0.02 dB

Peak SAR (extrapolated) = 1.044 mW/g

SAR(1 g) = 0.026 mW/g; SAR(10 g) = 0.00261 mW/g

Maximum value of SAR (measured) = 0.569 mW/g



0 dB = 0.569 mW/g = -4.90 dB mW/g

Plot 53

Date/Time: 12/4/2014 2:36:55 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J0070

Communication System: 802.11an_100% Duty Cycle; Frequency: 5260 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5260$ MHz; $\sigma = 5.515$ mho/m; $\epsilon_r = 48.749$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Kathy; Air Temperature: 22.7C; Medium Temperature: 21.3C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(4.35, 4.35, 4.35); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

NFC_52/Back 0mm_Small Battery_Long Holster_Ch 52/Area Scan (12x15x1): Measurement grid:
dx=10mm, dy=10mm

Maximum value of SAR (measured) = 0.585 mW/g

NFC_52/Back 0mm_Small Battery_Long Holster_Ch 52/Zoom Scan (9x9x12)/Cube 0:

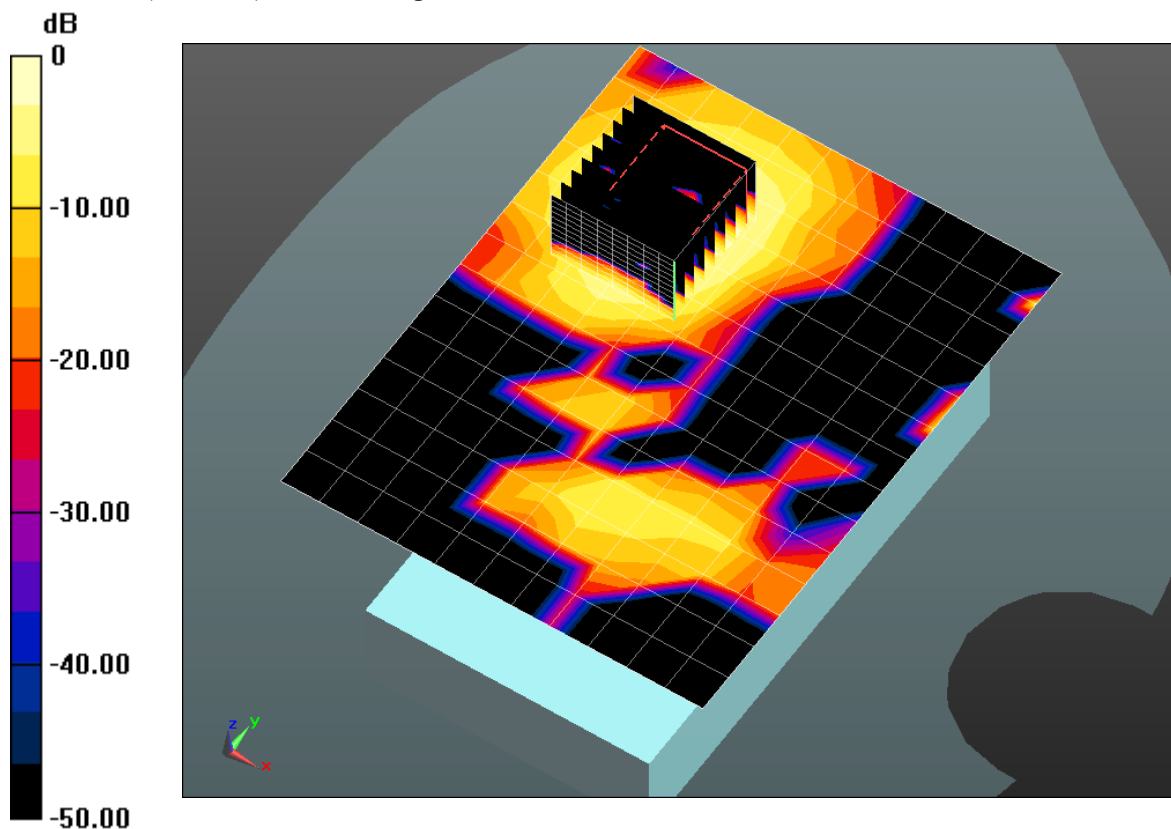
Measurement grid: dx=4mm, dy=4mm, dz=2mm

Reference Value = 8.480 V/m; Power Drift = -0.11 dB

Peak SAR (extrapolated) = 1.802 mW/g

SAR(1 g) = 0.290 mW/g; SAR(10 g) = 0.103 mW/g

Maximum value of SAR (measured) = 0.704 mW/g



0 dB = 0.585 mW/g = -4.65 dB mW/g

Plot 54

Date/Time: 12/4/2014 6:22:12 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14268J006E

Communication System: 802.11an_100% Duty Cycle; Frequency: 5260 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5260$ MHz; $\sigma = 5.515$ mho/m; $\epsilon_r = 48.749$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Kathy; Air Temperature: 22.4C; Medium Temperature: 21.3C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(4.35, 4.35, 4.35); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

No NFC_52/WC_Back 0mm_Small Battery_Long Holster_Ch 52/Area Scan (12x15x1):

Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.389 mW/g

No NFC_52/WC_Back 0mm_Small Battery_Long Holster_Ch 52/Zoom Scan (8x8x12)/Cube

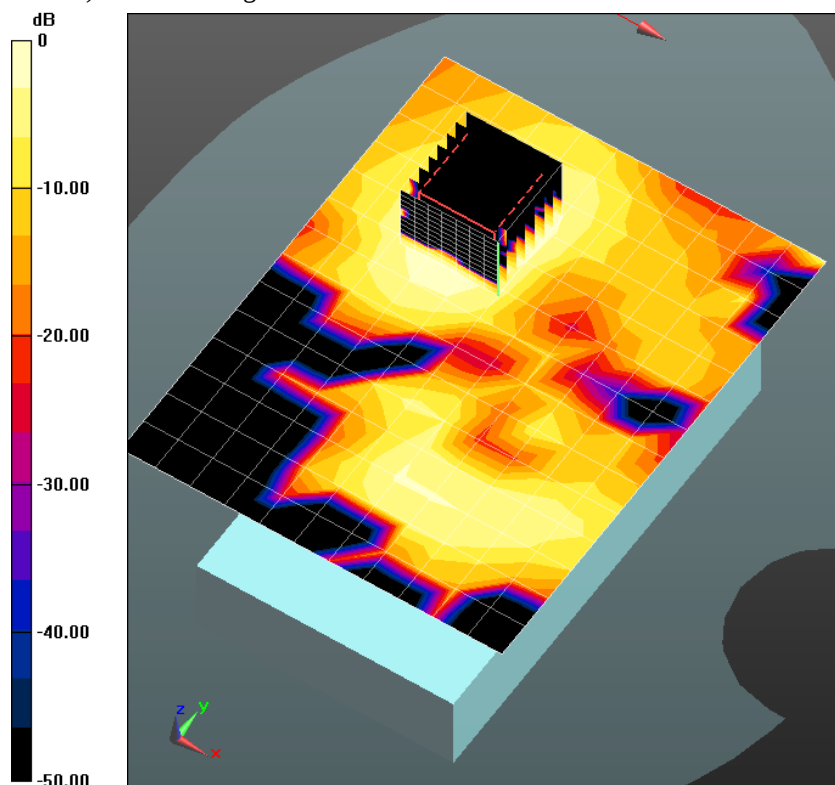
0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 7.539 V/m; Power Drift = -0.08 dB

Peak SAR (extrapolated) = 2.915 mW/g

SAR(1 g) = 0.242 mW/g; SAR(10 g) = 0.086 mW/g

Maximum value of SAR (measured) = 0.382 mW/g



0 dB = 0.382 mW/g = -8.36 dB mW/g

Plot 55

Date/Time: 12/4/2014 3:36:49 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J0070

Communication System: 802.11an_100% Duty Cycle; Frequency: 5260 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5260$ MHz; $\sigma = 5.515$ mho/m; $\epsilon_r = 48.749$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Kathy; Air Temperature: 22.7C; Medium Temperature: 21.3C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(4.35, 4.35, 4.35); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

NFC_52/WC_Back 0mm_Big Battery_Long Holster_Ch 52/Area Scan (12x15x1): Measurement

grid: dx=10mm, dy=10mm

Maximum value of SAR (measured) = 0.370 mW/g

NFC_52/WC_Back 0mm_Big Battery_Long Holster_Ch 52/Zoom Scan (9x10x12)/Cube 0:

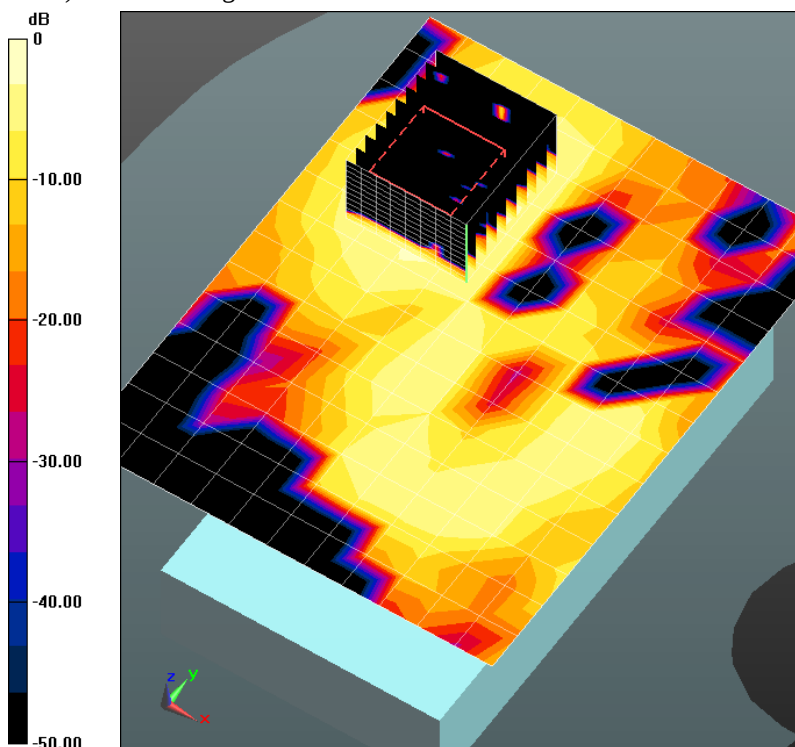
Measurement grid: dx=4mm, dy=4mm, dz=2mm

Reference Value = 6.821 V/m; Power Drift = 0.08 dB

Peak SAR (extrapolated) = 3.349 mW/g

SAR(1 g) = 0.276 mW/g; SAR(10 g) = 0.063 mW/g

Maximum value of SAR (measured) = 0.436 mW/g



0 dB = 0.436 mW/g = -7.21 dB mW/g

Plot 56

Date/Time: 12/4/2014 5:03:30 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14268J006E

Communication System: 802.11an_100% Duty Cycle; Frequency: 5260 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5260$ MHz; $\sigma = 5.515$ mho/m; $\epsilon_r = 48.749$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Kathy; Air Temperature: 22.5C; Medium Temperature: 21.3C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(4.35, 4.35, 4.35); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

No NFC_52/WC_Back 0mm_Big Battery_Long Holster_Ch 52/Area Scan (12x15x1):

Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.223 mW/g

No NFC_52/WC_Back 0mm_Big Battery_Long Holster_Ch 52/Zoom Scan (9x9x12)/Cube 0:

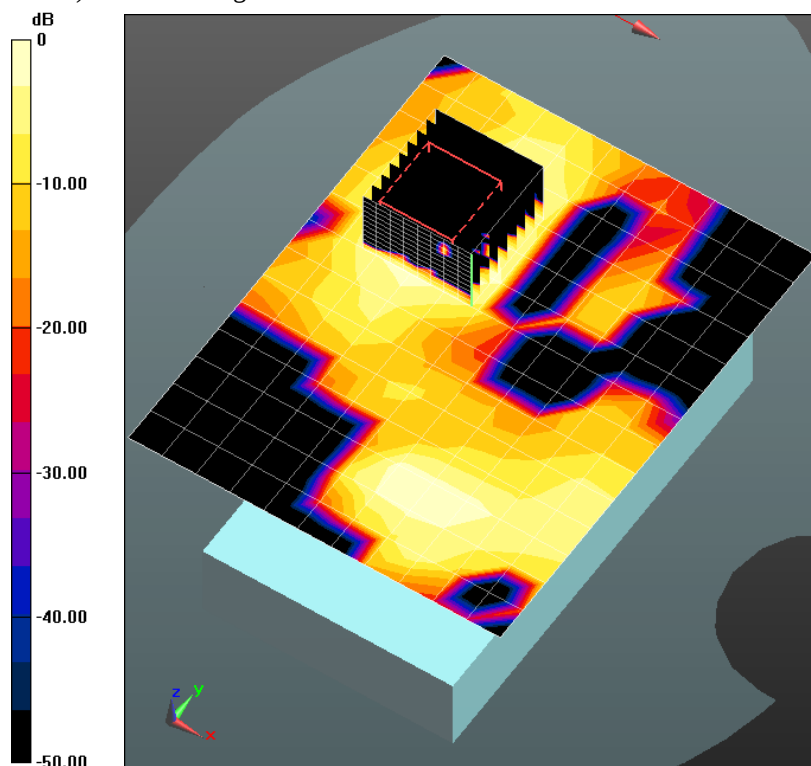
Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 4.992 V/m; Power Drift = 0.10 dB

Peak SAR (extrapolated) = 2.017 mW/g

SAR(1 g) = 0.167 mW/g; SAR(10 g) = 0.036 mW/g

Maximum value of SAR (measured) = 0.222 mW/g



0 dB = 0.222 mW/g = -13.07 dB mW/g

Plot 57

Date/Time: 12/5/2014 8:13:30 AM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J0070

Communication System: 802.11an_100% Duty Cycle; Frequency: 5260 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5260$ MHz; $\sigma = 5.515$ mho/m; $\epsilon_r = 48.749$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

Procedure Notes: Test Technician: Kathy; Air Temperature: 21.6C; Medium Temperature: 21.3C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(4.35, 4.35, 4.35); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASYS2 52.8.1(838);

NFC_52/Back 0mm_Small Battery_Short Holster_Ch 52/Area Scan (12x15x1): Measurement grid:
dx=10mm, dy=10mm

Maximum value of SAR (measured) = 0.307 mW/g

NFC_52/Back 0mm_Small Battery_Short Holster_Ch 52/Zoom Scan (10x10x12)/Cube 0:

Measurement grid: dx=4mm, dy=4mm, dz=2mm

Reference Value = 6.445 V/m; Power Drift = 0.06 dB

Peak SAR (extrapolated) = 2.058 mW/g

SAR(1 g) = 0.179 mW/g; SAR(10 g) = 0.073 mW/g

Maximum value of SAR (measured) = 0.324 mW/g

NFC_52/Back 0mm_Small Battery_Short Holster_Ch 52/Zoom Scan (10x10x12)/Cube 1:

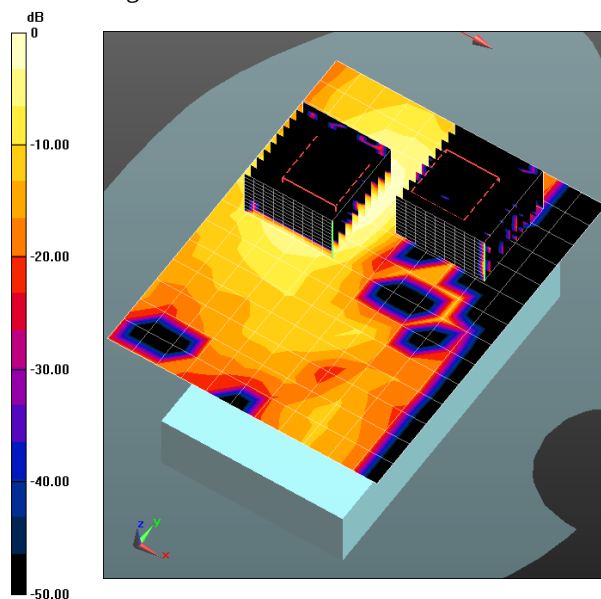
Measurement grid: dx=4mm, dy=4mm, dz=2mm

Reference Value = 6.445 V/m; Power Drift = 0.06 dB

Peak SAR (extrapolated) = 1.075 mW/g

SAR(1 g) = 0.042 mW/g; SAR(10 g) = 0.00489 mW/g

Maximum value of SAR (measured) = 0.300 mW/g



0 dB = 0.300 mW/g = -10.46 dB mW/g

Plot 58

Date/Time: 1/19/2015 6:57:05 AM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J005F

Communication System: 802.11an_100% Duty Cycle; Frequency: 5580 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5580$ MHz; $\sigma = 5.976$ mho/m; $\epsilon_r = 47.582$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Mike; Air Temperature: 21.5C; Medium Temperature: 21C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(3.85, 3.85, 3.85); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

NFC/Front_NFC, Small Battery_Long Holster_Ch 116 2/Area Scan (15x13x1): Measurement grid:

$dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.0317 mW/g

NFC/Front_NFC, Small Battery_Long Holster_Ch 116 2/Zoom Scan (11x11x12)/Cube 0:

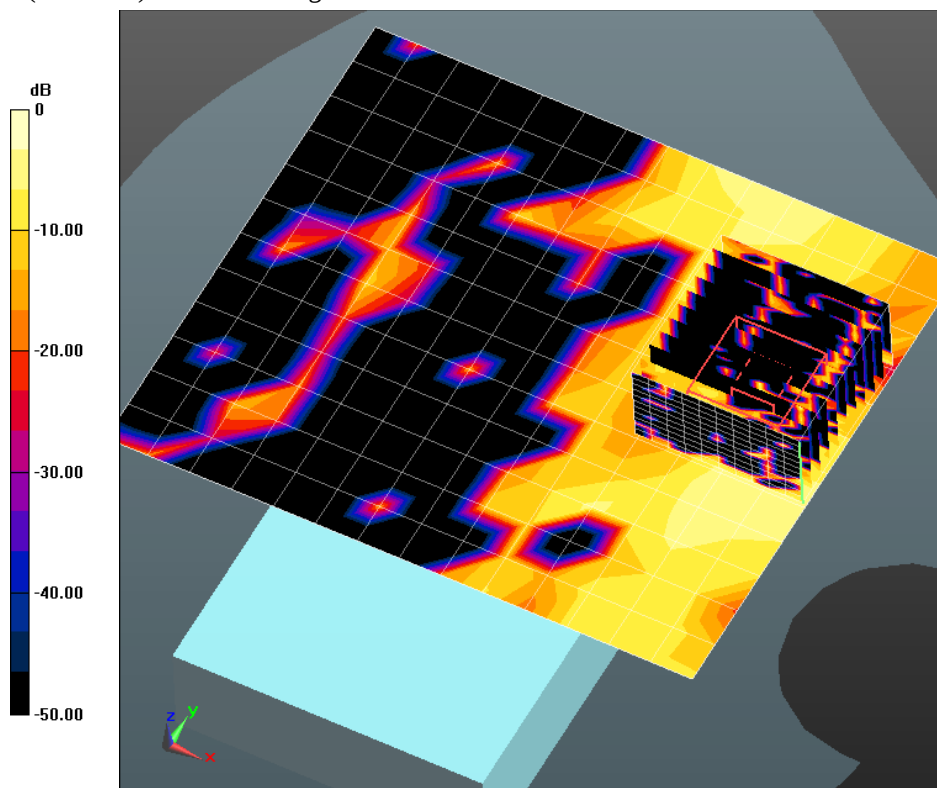
Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 0 V/m; Power Drift = 0.00 dB

Peak SAR (extrapolated) = 0.027 mW/g

SAR(1 g) = 0.000108 mW/g; SAR(10 g) = 9.64e-006 mW/g

Maximum value of SAR (measured) = 0.0991 mW/g



0 dB = 0.0991 mW/g = -20.08 dB mW/g

Plot 59

Date/Time: 1/19/2015 8:07:15 AM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J005F

Communication System: 802.11an_100% Duty Cycle; Frequency: 5580 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5580$ MHz; $\sigma = 5.976$ mho/m; $\epsilon_r = 47.582$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

Procedure Notes: Test Technician: Mike; Air Temperature: 21.8C; Medium Temperature: 21C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(3.85, 3.85, 3.85); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

NFC/Back_NFC, Small Battery_Long Holster_Ch 116/Area Scan (15x13x1): Measurement grid:

$dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.377 mW/g

NFC/Back_NFC, Small Battery_Long Holster_Ch 116/Zoom Scan (8x8x12)/Cube 0: Measurement

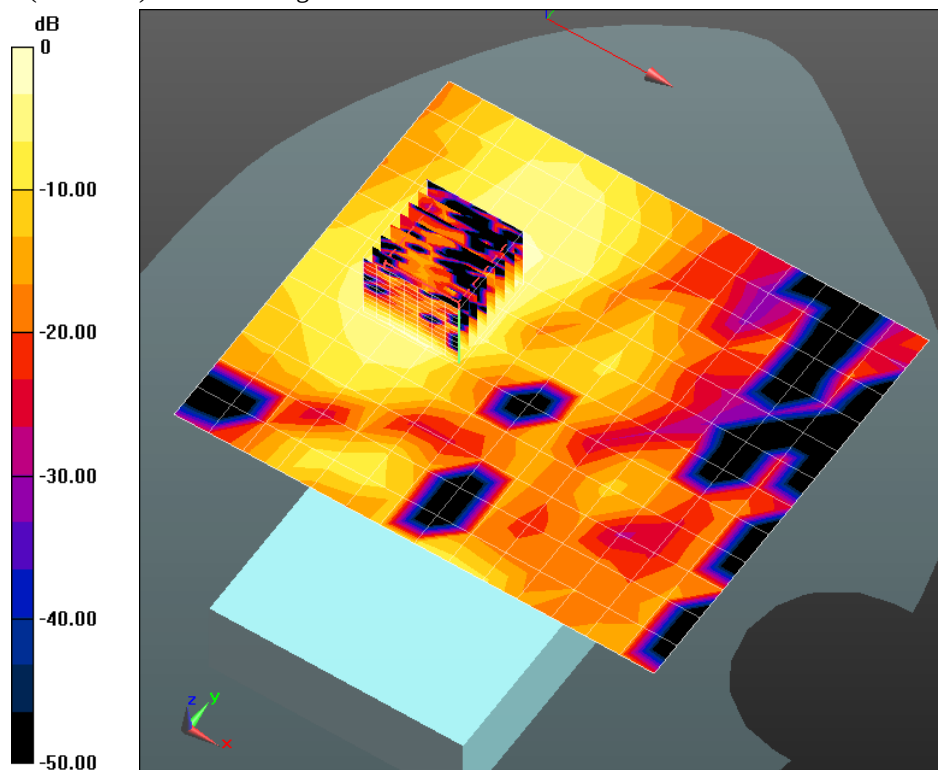
grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 0 V/m; Power Drift = 0.00 dB

Peak SAR (extrapolated) = 1.911 mW/g

SAR(1 g) = 0.201 mW/g; SAR(10 g) = 0.083 mW/g

Maximum value of SAR (measured) = 0.496 mW/g



0 dB = 0.496 mW/g = -6.09 dB mW/g

Plot 60

Date/Time: 1/19/2015 8:48:21 AM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14268J006E

Communication System: 802.11an_100% Duty Cycle; Frequency: 5580 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5580$ MHz; $\sigma = 5.976$ mho/m; $\epsilon_r = 47.582$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

Procedure Notes: Test Technician: Mike; Air Temperature: 22C; Medium Temperature: 21C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(3.85, 3.85, 3.85); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

No NFC/WC_Back_No NFC, Small Battery_Long Holster_Ch 116/Area Scan (15x13x1):

Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.478 mW/g

No NFC/WC_Back_No NFC, Small Battery_Long Holster_Ch 116/Zoom Scan

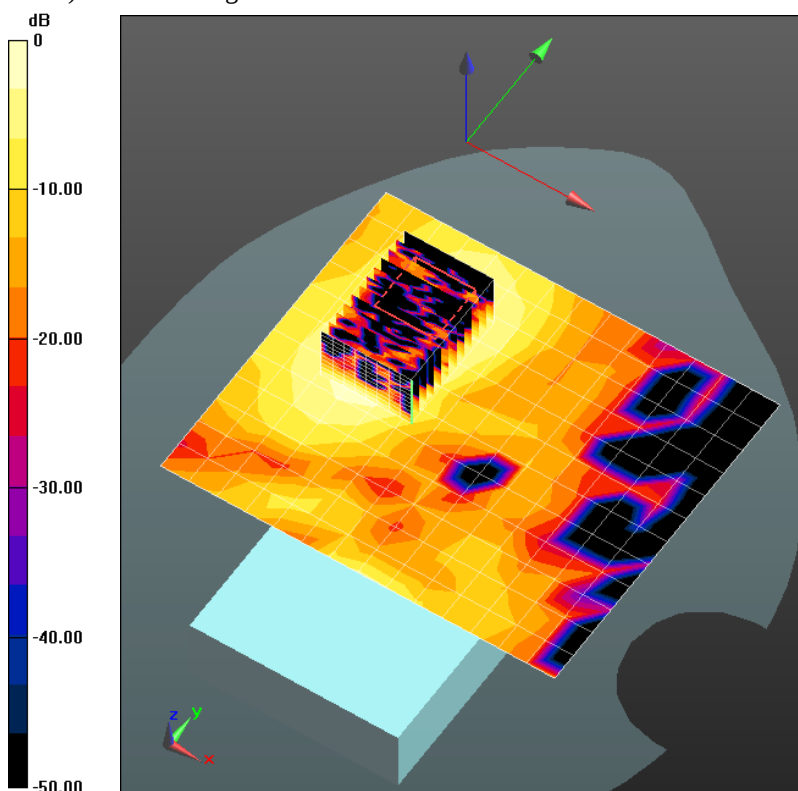
(9x12x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 7.830 V/m; Power Drift = 0.17 dB

Peak SAR (extrapolated) = 2.479 mW/g

SAR(1 g) = 0.219 mW/g; SAR(10 g) = 0.088 mW/g

Maximum value of SAR (measured) = 0.545 mW/g



0 dB = 0.545 mW/g = -5.27 dB mW/g

Plot 61

Date/Time: 1/19/2015 10:56:13 AM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J005F

Communication System: 802.11an_100% Duty Cycle; Frequency: 5580 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5580$ MHz; $\sigma = 5.976$ mho/m; $\epsilon_r = 47.582$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

Procedure Notes: Test Technician: Mike; Air Temperature: 22.5C; Medium Temperature: 21C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(3.85, 3.85, 3.85); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

NFC/WC_Back_NFC, Big Battery_Long Holster_Ch 116 2/Area Scan (15x13x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.337 mW/g

NFC/WC_Back_NFC, Big Battery_Long Holster_Ch 116 2/Zoom Scan (9x9x12)/Cube 0:

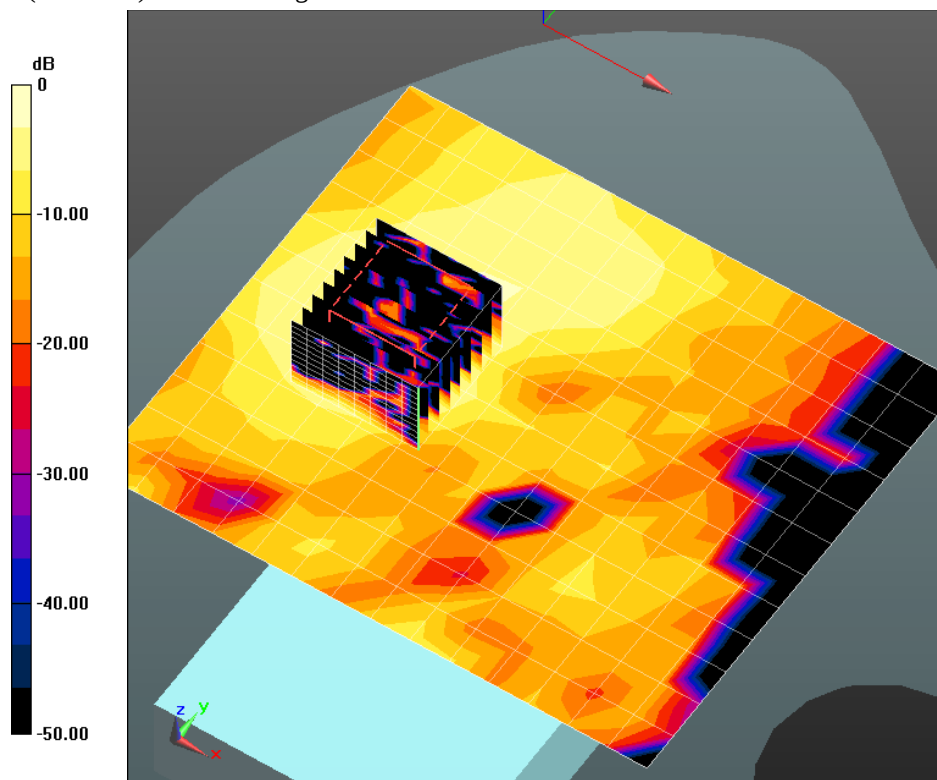
Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 6.605 V/m; Power Drift = 0.15 dB

Peak SAR (extrapolated) = 0.957 mW/g

SAR(1 g) = 0.155 mW/g; SAR(10 g) = 0.060 mW/g

Maximum value of SAR (measured) = 0.371 mW/g



0 dB = 0.371 mW/g = -8.61 dB mW/g

Plot 62

Date/Time: 1/19/2015 11:57:27 AM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14268J006E

Communication System: 802.11an_100% Duty Cycle; Frequency: 5580 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5580$ MHz; $\sigma = 5.976$ mho/m; $\epsilon_r = 47.582$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Mike; Air Temperature: 22.5C; Medium Temperature: 21C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(3.85, 3.85, 3.85); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

No NFC/WC_Back_No NFC, Big Battery_Long Holster_Ch 116/Area Scan (15x13x1):

Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.387 mW/g

No NFC/WC_Back_No NFC, Big Battery_Long Holster_Ch 116/Zoom Scan (9x9x12)/Cube 0:

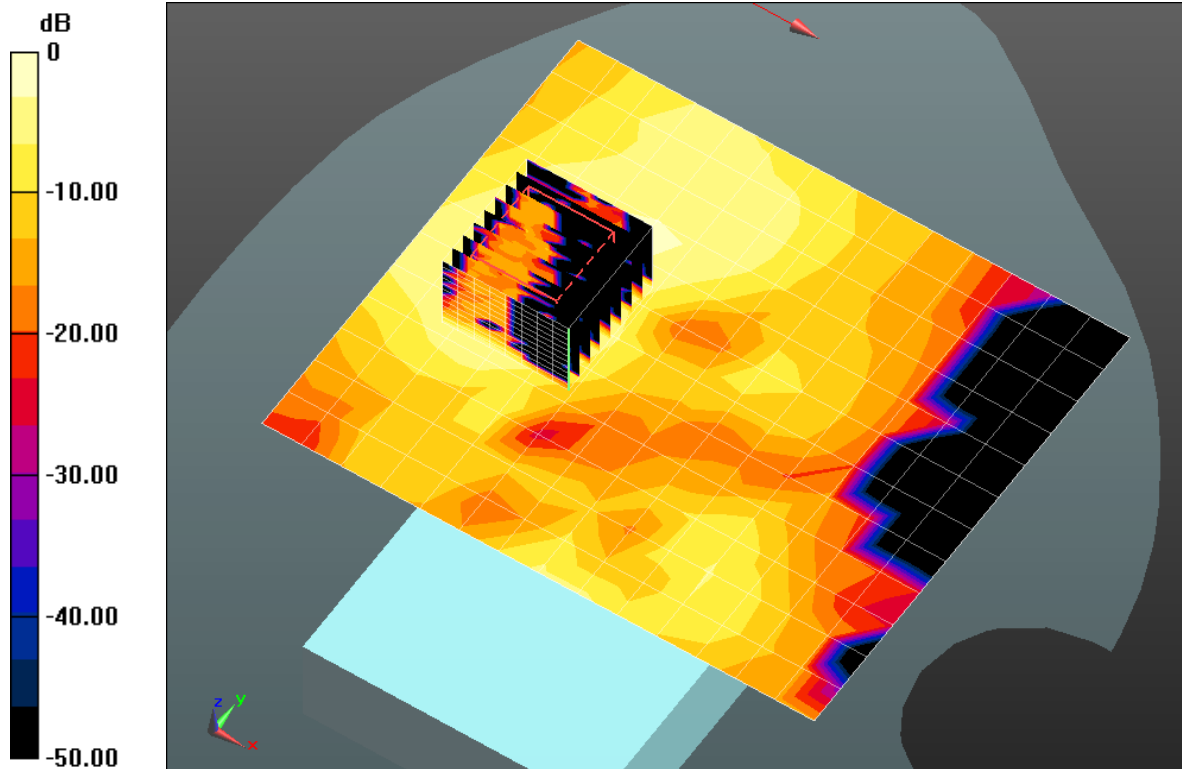
Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 5.788 V/m; Power Drift = -0.01 dB

Peak SAR (extrapolated) = 1.130 mW/g

SAR(1 g) = 0.135 mW/g; SAR(10 g) = 0.057 mW/g

Maximum value of SAR (measured) = 0.393 mW/g



0 dB = 0.393 mW/g = -8.11 dB mW/g

Plot 63

Date/Time: 1/19/2015 12:50:37 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14268J006E

Communication System: 802.11an_100% Duty Cycle; Frequency: 5580 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5580$ MHz; $\sigma = 5.976$ mho/m; $\epsilon_r = 47.582$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

Procedure Notes: Test Technician: Mike; Air Temperature: 22.5C; Medium Temperature: 21C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(3.85, 3.85, 3.85); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

No NFC/WC_Back_No NFC, Small Battery_Short Holster_Ch 116/Area Scan (15x13x1):

Measurement grid: $dx=10$ mm, $dy=10$ mm

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

No NFC/WC_Back_No NFC, Small Battery_Short Holster_Ch 116/Zoom Scan

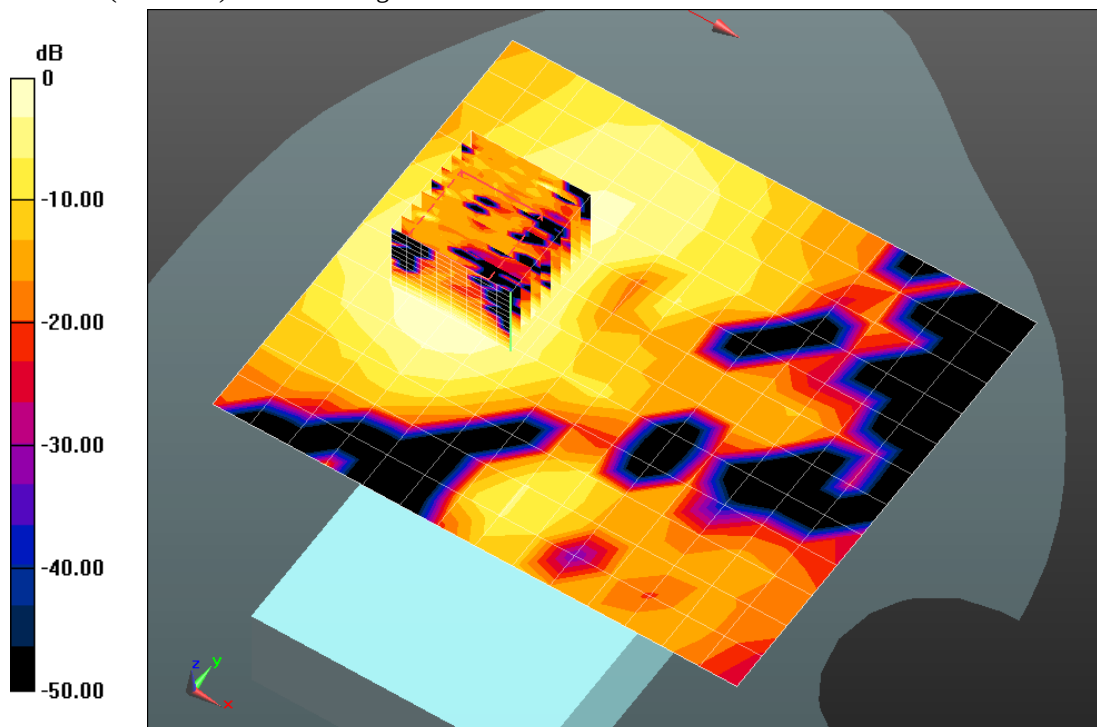
(9x9x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 5.644 V/m; Power Drift = -0.08 dB

Peak SAR (extrapolated) = 2.955 mW/g

SAR(1 g) = 0.262 mW/g; SAR(10 g) = 0.102 mW/g

Maximum value of SAR (measured) = 0.328 mW/g



0 dB = 0.328 mW/g = -9.68 dB mW/g

Plot 64

Date/Time: 1/8/2015 11:47:38 AM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J005F

Communication System: 802.11an_100% Duty Cycle; Frequency: 5745 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5745$ MHz; $\sigma = 6.112$ mho/m; $\epsilon_r = 46.971$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

Procedure Notes: Test Technician: Mike; Air Temperature: 21.6C; Medium Temperature: 20C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(4.08, 4.08, 4.08); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

NFC_5745MHz_1-8-2014/Front_NFC, Small Battery_Long Holster_0mm/Area Scan

(11x15x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.0413 mW/g

NFC_5745MHz_1-8-2014/Front_NFC, Small Battery_Long Holster_0mm/Zoom Scan

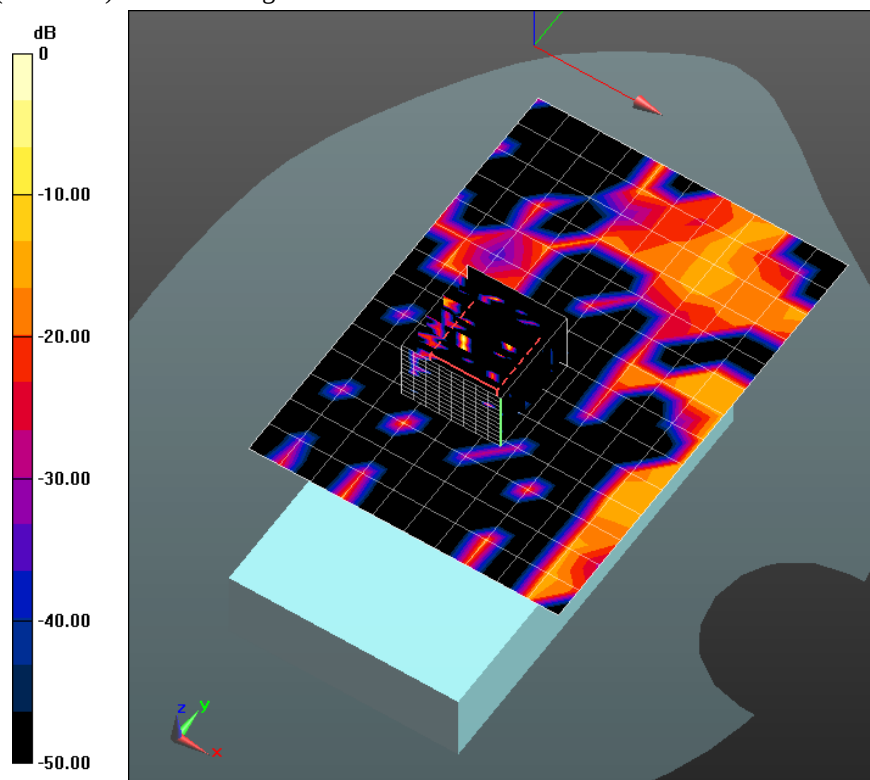
(9x9x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 0 V/m; Power Drift = 0.00 dB

Peak SAR (extrapolated) = 0.236 mW/g

SAR(1 g) = 0.00578 mW/g; SAR(10 g) = 0.000953 mW/g

Maximum value of SAR (measured) = 0.612 mW/g



0 dB = 0.612 mW/g = -4.26 dB mW/g

Plot 65

Date/Time: 1/6/2015 10:18:57 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J005F

Communication System: 802.11an_100% Duty Cycle; Frequency: 5745 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5745$ MHz; $\sigma = 6.197$ mho/m; $\epsilon_r = 46.873$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

Procedure Notes: Test Technician: Mike; Air Temperature: 21.5C; Medium Temperature: 19.6C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(4.08, 4.08, 4.08); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

NFC_5745MHz/Back_NFC, Small Battery_Long Holster_0mm/Area Scan (13x13x1):

Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.542 mW/g

NFC_5745MHz/Back_NFC, Small Battery_Long Holster_0mm/Zoom Scan (9x9x12)/Cube 0:

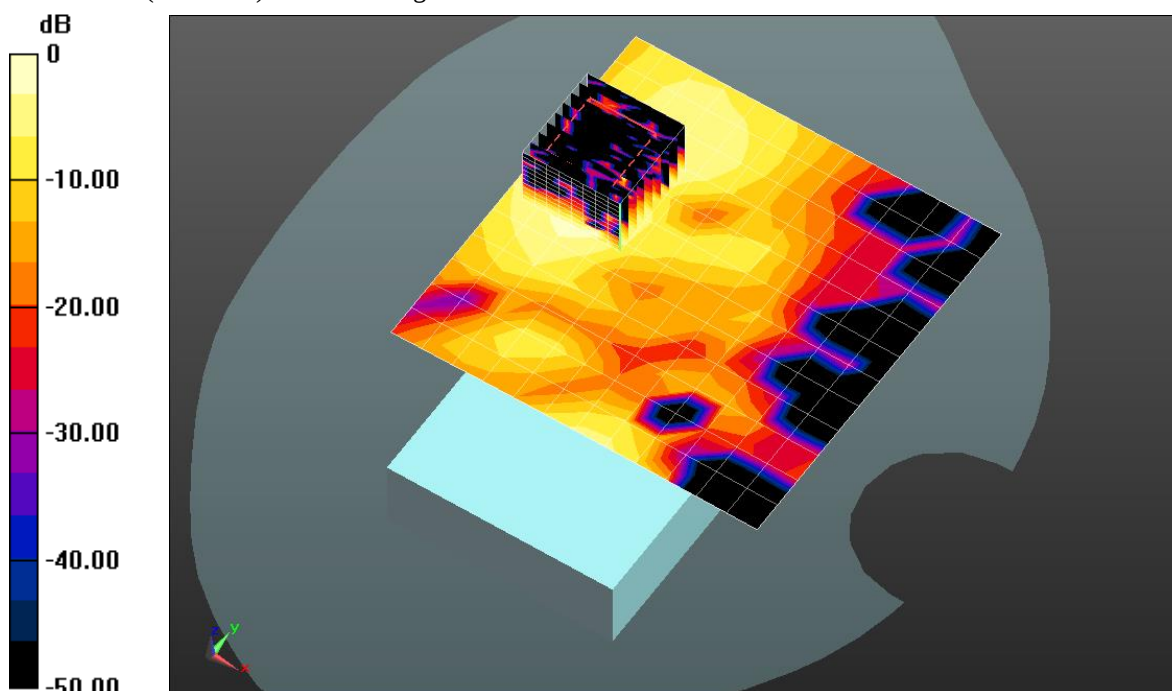
Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 0 V/m; Power Drift = 0.00 dB

Peak SAR (extrapolated) = 3.003 mW/g

SAR(1 g) = 0.262 mW/g; SAR(10 g) = 0.108 mW/g

Maximum value of SAR (measured) = 0.570 mW/g



0 dB = 0.570 mW/g = -4.88 dB mW/g

Plot 66

Date/Time: 1/6/2015 11:07:15 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14268J006E

Communication System: 802.11an_100% Duty Cycle; Frequency: 5745 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5745$ MHz; $\sigma = 6.197$ mho/m; $\epsilon_r = 46.873$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

Procedure Notes: Test Technician: Kathy; Air Temperature: 21.2C; Medium Temperature: 19.6C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(4.08, 4.08, 4.08); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

No NFC_5745MHz/WC_Back_No NFC, Small Battery_Long Holster_0mm/Area Scan

(13x13x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.483 mW/g

No NFC_5745MHz/WC_Back_No NFC, Small Battery_Long Holster_0mm/Zoom Scan

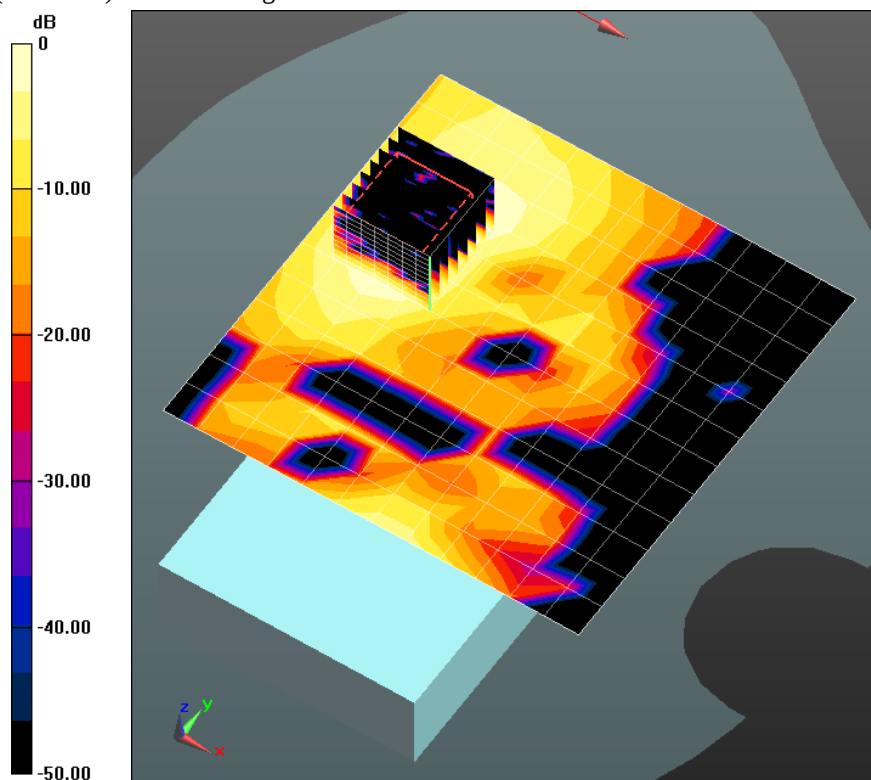
(8x8x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 0 V/m; Power Drift = 0.00 dB

Peak SAR (extrapolated) = 0.988 mW/g

SAR(1 g) = 0.245 mW/g; SAR(10 g) = 0.093 mW/g

Maximum value of SAR (measured) = 0.501 mW/g



0 dB = 0.501 mW/g = -6.00 dB mW/g

Plot 67

Date/Time: 1/13/2015 12:24:47 AM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J005F

Communication System: 802.11an_100% Duty Cycle; Frequency: 5745 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5745$ MHz; $\sigma = 6.067$ mho/m; $\epsilon_r = 46.842$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Mike; Air Temperature: 21.6C; Medium Temperature: 19.7C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(4.08, 4.08, 4.08); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

WC_NFC_1-12-2014_5745MHz/WC_Back_NFC, Big Battery_Long Holster_0mm/Area Scan

(12x19x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.320 mW/g

WC_NFC_1-12-2014_5745MHz/WC_Back_NFC, Big Battery_Long Holster_0mm/Zoom

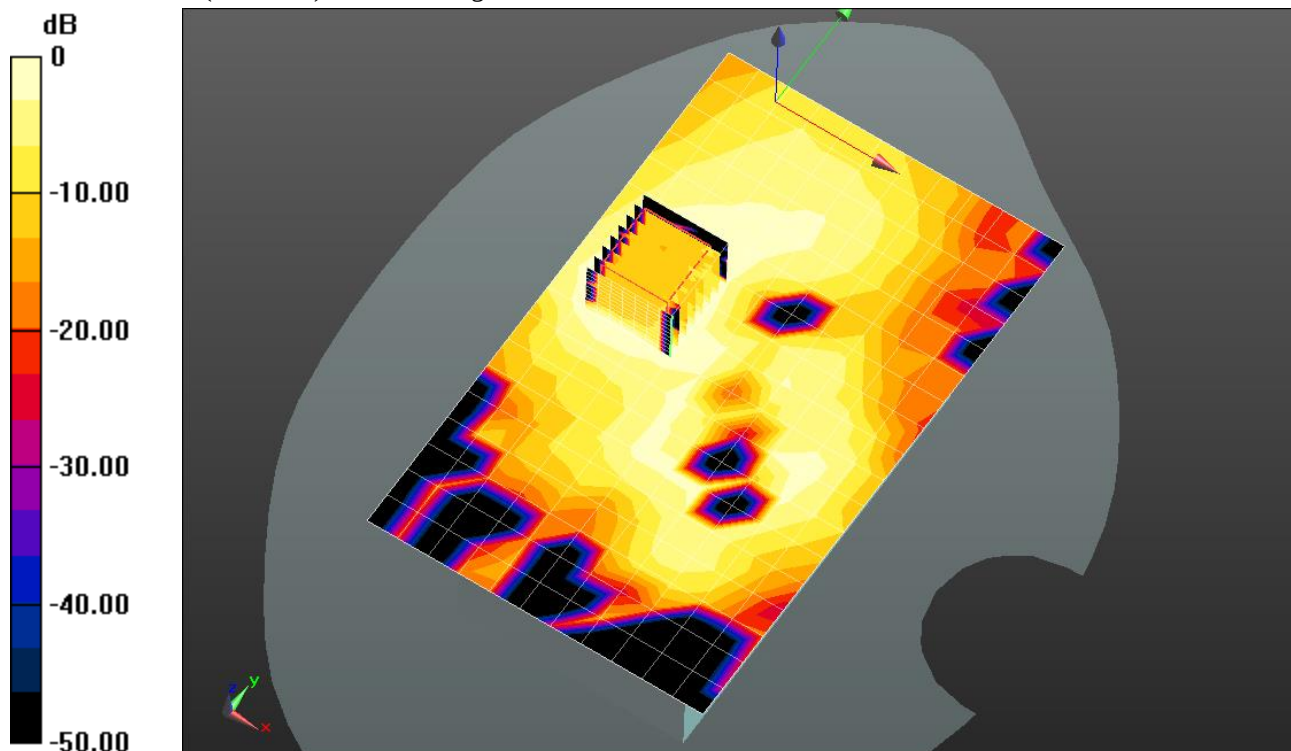
Scan (8x8x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 5.068 V/m; Power Drift = 0.05 dB

Peak SAR (extrapolated) = 1.771 mW/g

SAR(1 g) = 0.143 mW/g; SAR(10 g) = 0.053 mW/g

Maximum value of SAR (measured) = 0.257 mW/g



0 dB = 0.257 mW/g = -11.80 dB mW/g

Plot 68

Date/Time: 1/8/2015 12:57:11 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14268J006E

Communication System: 802.11an_100% Duty Cycle; Frequency: 5745 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5745$ MHz; $\sigma = 6.112$ mho/m; $\epsilon_r = 46.971$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

Procedure Notes: Test Technician: Mike; Air Temperature: 21.7C; Medium Temperature: 20C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(4.08, 4.08, 4.08); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

No NFC_5745MHz_1-8-2014/WC_Back_No NFC, Big Battery_Long Holster_0mm/Area Scan (12x19x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.181 mW/g

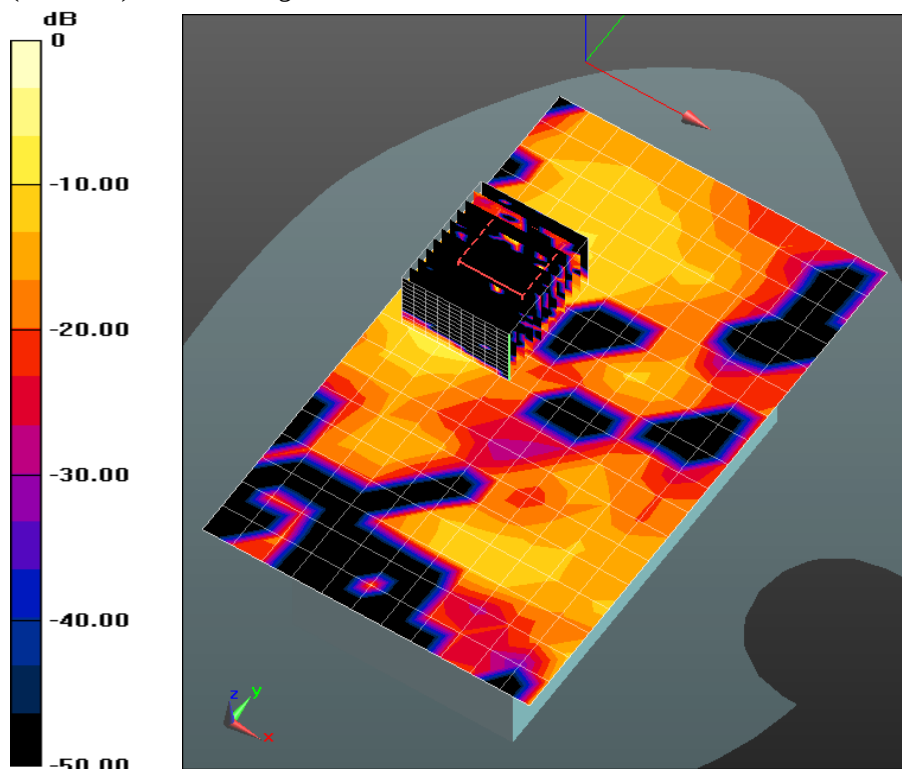
No NFC_5745MHz_1-8-2014/WC_Back_No NFC, Big Battery_Long Holster_0mm/Zoom Scan (10x11x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 0 V/m; Power Drift = 0.00 dB

Peak SAR (extrapolated) = 1.972 mW/g

SAR(1 g) = 0.062 mW/g; SAR(10 g) = 0.0082 mW/g

Maximum value of SAR (measured) = 0.865 mW/g



0 dB = 0.865 mW/g = -1.26 dB mW/g

Plot 69

Date/Time: 1/8/2015 2:37:56 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Honeywell; Type: Phone; Serial: 14269J005F

Communication System: 802.11an_100% Duty Cycle; Frequency: 5745 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5745$ MHz; $\sigma = 6.112$ mho/m; $\epsilon_r = 46.971$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Mike; Air Temperature: 21.8C; Medium Temperature: 19.8C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(4.08, 4.08, 4.08); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 31.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

NFC_5745MHz_1-8-2014/WC_Back_NFC, Small Battery_Short Holster_0mm 2/Area Scan

(13x15x1): Measurement grid: $dx=10$ mm, $dy=10$ mm

Maximum value of SAR (measured) = 0.248 mW/g

NFC_5745MHz_1-8-2014/WC_Back_NFC, Small Battery_Short Holster_0mm 2/Zoom Scan

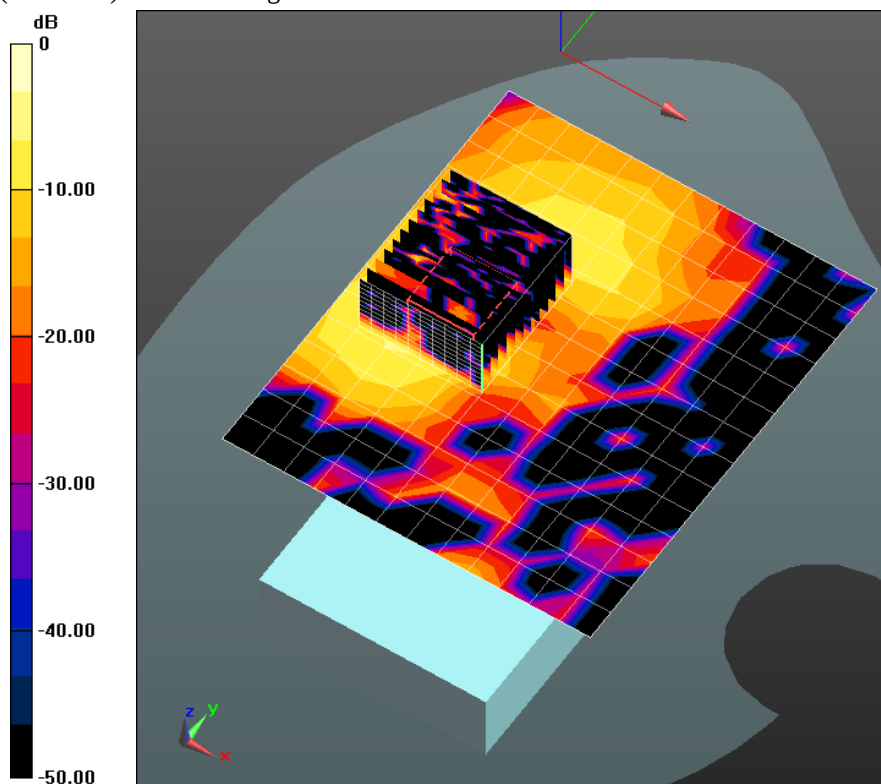
(11x12x12)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=2$ mm

Reference Value = 0.991 V/m; Power Drift = -0.02 dB

Peak SAR (extrapolated) = 2.028 mW/g

SAR(1 g) = 0.141 mW/g; SAR(10 g) = 0.022 mW/g

Maximum value of SAR (measured) = 0.689 mW/g



0 dB = 0.689 mW/g = -3.24 dB mW/g

Plot 70

Date/Time: 11/18/2014 7:25:45 PM

Test Laboratory: Cetecom Inc., SAR 4 Lab

DUT: Dipole 2450 MHz - D2450V2 - SN859_April 2014; Type: D2450V2; Serial: D2450V2 - SN:859

Communication System: UID 10000, CW; Frequency: 2450 MHz

Medium: MSL2450_Batch 110615-1

Medium parameters used: $f = 2450$ MHz; $\sigma = 2.033$ S/m; $\epsilon_r = 51.046$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

Procedure Notes: Test Technician: Mike; Air Temperature: 22.1C; Medium Temperature: 21.3C; Comments: ;

DASY Configuration:

- Probe: ES3DV3 - SN3323; ConvF(4.34, 4.34, 4.34); Calibrated: 5/12/2014;
- Sensor-Surface: 3mm (Mechanical Surface Detection), $z = 2.0, 32.0$
- Electronics: DAE4 Sn1266; Calibrated: 4/9/2014
- Phantom: SAM BACK; Type: QD000P40CD; Serial: TP:1539
- DASY52 52.8.8(1222);

System Performance Check at Frequencies above 1 GHz/d=10mm, Pin=1W, dist=3.0mm (ES-Probe)/Area Scan (4x4x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 44.5 W/kg

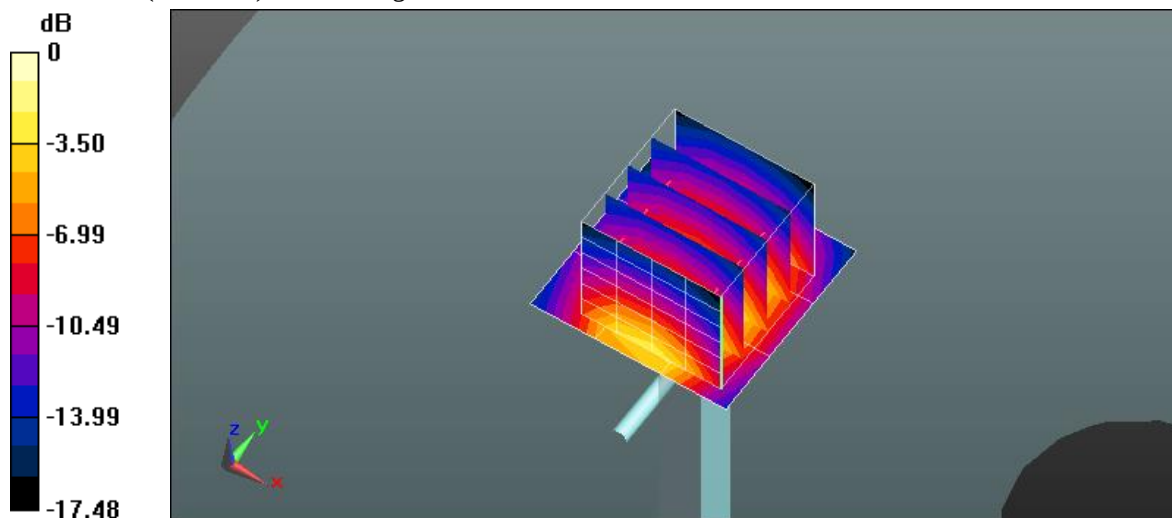
System Performance Check at Frequencies above 1 GHz/d=10mm, Pin=1W, dist=3.0mm (ES-Probe)/Zoom Scan (7x7x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 174.1 V/m; Power Drift = -0.06 dB

Peak SAR (extrapolated) = 96.7 W/kg

SAR(1 g) = 46.1 W/kg; SAR(10 g) = 21.3 W/kg

Maximum value of SAR (measured) = 60.1 W/kg



0 dB = 44.5 W/kg = 16.49 dBW/kg

Plot 71

Date/Time: 11/19/2014 4:02:12 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Dipole 2450 MHz - D2450V2 - SN859_April 2014; Type: D2450V2; Serial: D2450V2 - SN:859

Communication System: CW; Frequency: 2450 MHz

Medium: HBBL1900-3800_Batch 130605-1

Medium parameters used: $f = 2450$ MHz; $\sigma = 1.878$ mho/m; $\epsilon_r = 39.007$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

Procedure Notes: Test Technician: Mike; Air Temperature: 22.5C; Medium Temperature: 22.2C; Comments: ;

DASY Configuration:

- Probe: ES3DV3 - SN3260; ConvF(4.56, 4.56, 4.56); Calibrated: 3/19/2014;
- Sensor-Surface: 3mm (Mechanical Surface Detection), $z = 2.0, 32.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

System Performance Check at Frequencies above 1 GHz/ $d=10$ mm, $P_{in}=1$ W, $dist=3.0$ mm (ES-Probe)/Area Scan (4x4x1): Measurement grid: $dx=15$ mm, $dy=15$ mm

Maximum value of SAR (measured) = 44.2 mW/g

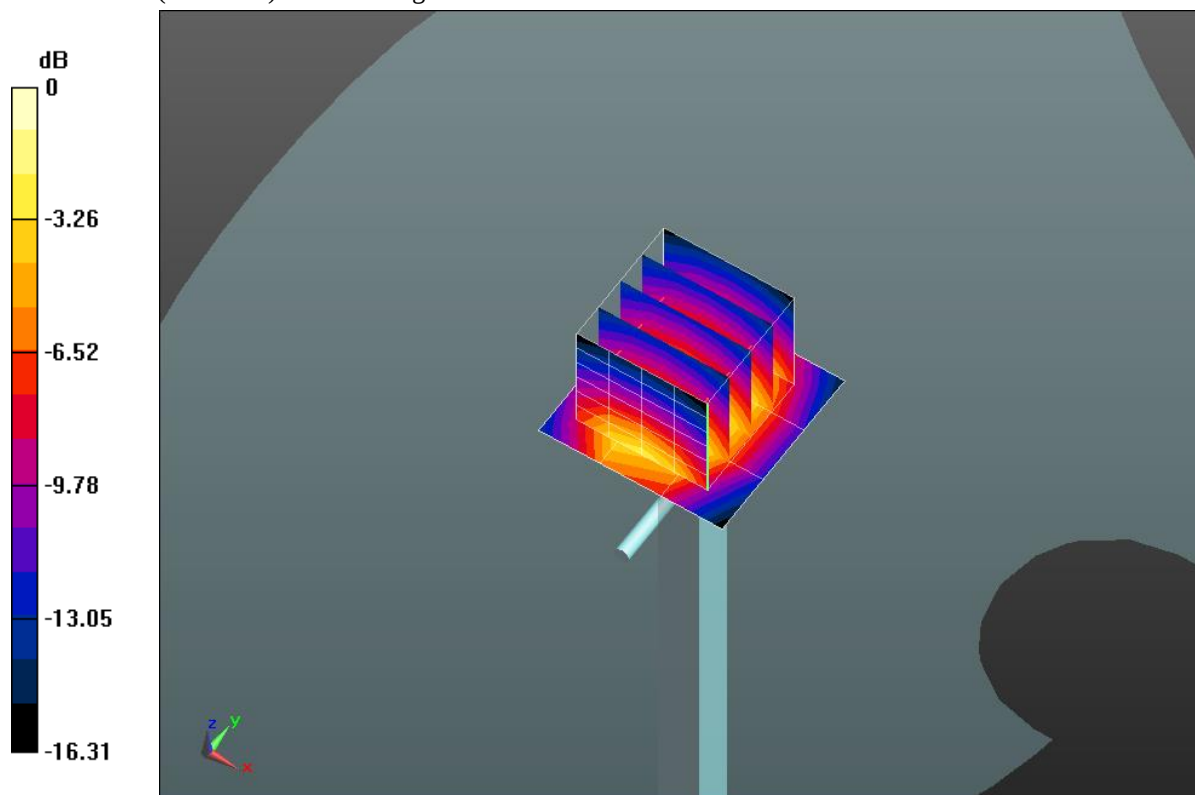
System Performance Check at Frequencies above 1 GHz/ $d=10$ mm, $P_{in}=1$ W, $dist=3.0$ mm (ES-Probe)/Zoom Scan (7x7x7) (5x5x7)/Cube 0: Measurement grid: $dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 186.8 V/m; Power Drift = 0.09 dB

Peak SAR (extrapolated) = 100.3 mW/g

SAR(1 g) = 48.9 mW/g; SAR(10 g) = 22.8 mW/g

Maximum value of SAR (measured) = 64.4 mW/g



0 dB = 44.2 mW/g = 32.92 dB mW/g

Plot 72

Date/Time: 11/20/2014 9:23:26 AM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Dipole 2450 MHz - D2450V2 - SN859_April 2014; Type: D2450V2; Serial: D2450V2 - SN:859

Communication System: CW; Frequency: 2450 MHz

Medium: MSL2450_Batch 110615-1

Medium parameters used: $f = 2450$ MHz; $\sigma = 1.988$ mho/m; $\epsilon_r = 51.006$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

Procedure Notes: Test Technician: Kathy; Air Temperature: 22.1C; Medium Temperature: 22.9C; Comments: ;

DASY Configuration:

- Probe: ES3DV3 - SN3323; ConvF(4.34, 4.34, 4.34); Calibrated: 5/12/2014;
- Sensor-Surface: 3mm (Mechanical Surface Detection), $z = 2.0, 32.0$
- Electronics: DAE4 Sn1266; Calibrated: 4/9/2014
- Phantom: SAM BACK; Type: QD000P40CD; Serial: TP:1539
- DASY52 52.8.1(838);

System Performance Check at Frequencies above 1 GHz/d=10mm, Pin=1W, dist=3.0mm (ES-Probe)/Area Scan (4x4x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 56.1 mW/g

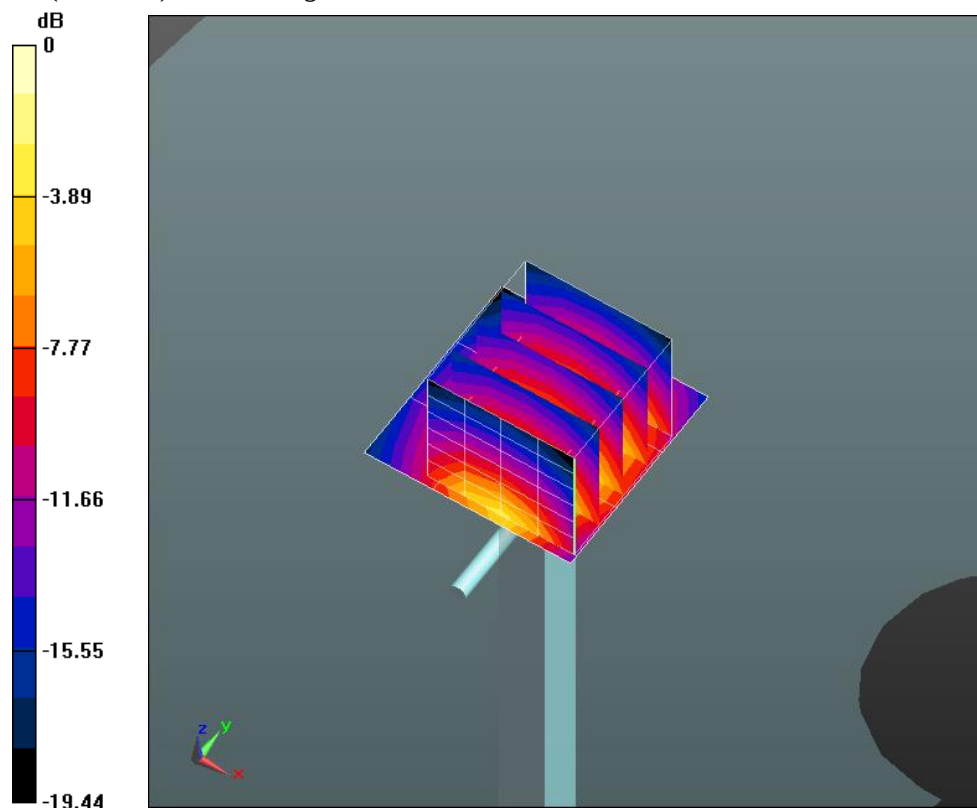
System Performance Check at Frequencies above 1 GHz/d=10mm, Pin=1W, dist=3.0mm (ES-Probe)/Zoom Scan (7x7x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 176.2 V/m; Power Drift = -0.04 dB

Peak SAR (extrapolated) = 97.172 mW/g

SAR(1 g) = 47.1 mW/g; SAR(10 g) = 22 mW/g

Maximum value of SAR (measured) = 61.6 mW/g



0 dB = 56.1 mW/g = 34.99 dB mW/g

Plot 73

Date/Time: 11/20/2014 4:12:10 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Dipole 2450 MHz - D2450V2 - SN859_April 2014; Type: D2450V2; Serial: D2450V2 - SN:859

Communication System: CW; Frequency: 2450 MHz

Medium: HBBL1900-3800_Batch 130605-1

Medium parameters used: $f = 2450$ MHz; $\sigma = 1.865$ mho/m; $\epsilon_r = 38.221$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

Procedure Notes: Test Technician: Mike; Air Temperature: 22.3C; Medium Temperature: 22C; Comments: ;

DASY Configuration:

- Probe: ES3DV3 - SN3260; ConvF(4.56, 4.56, 4.56); Calibrated: 3/19/2014;
- Sensor-Surface: 3mm (Mechanical Surface Detection), $z = 2.0, 32.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

System Performance Check at Frequencies above 1 GHz/ $d=10$ mm, $P_{in}=1$ W, $dist=3.0$ mm (ES-Probe)/Area Scan (4x4x1): Measurement grid: $dx=15$ mm, $dy=15$ mm

Maximum value of SAR (measured) = 52.7 mW/g

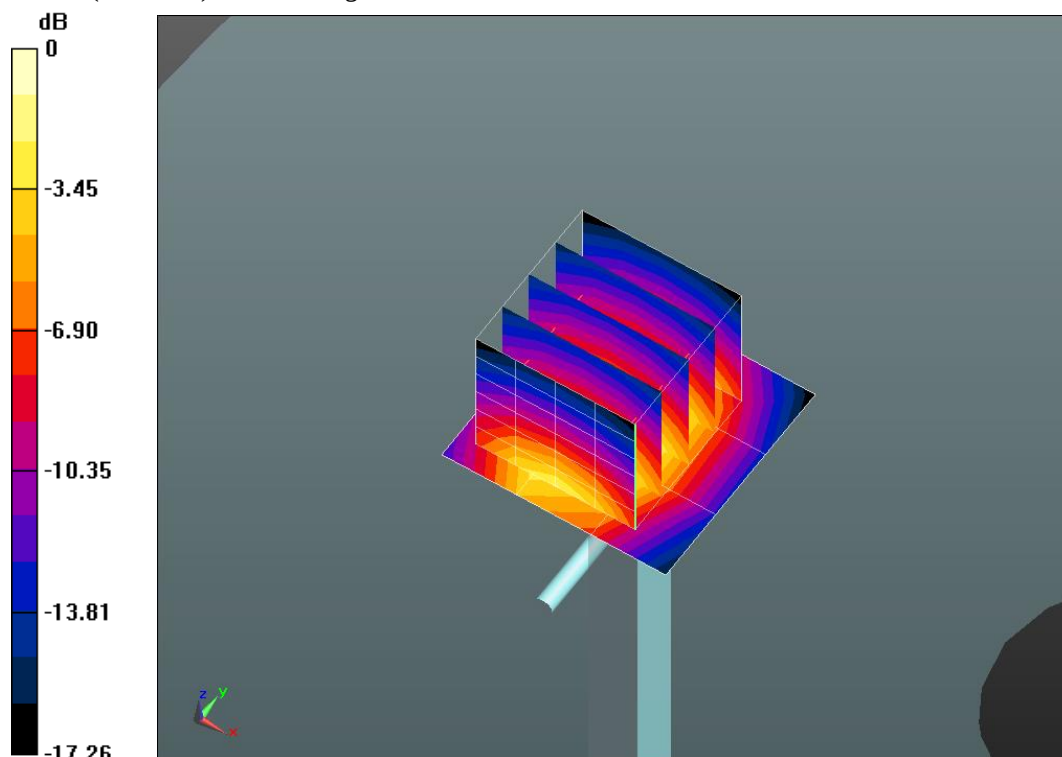
System Performance Check at Frequencies above 1 GHz/ $d=10$ mm, $P_{in}=1$ W, $dist=3.0$ mm (ES-Probe)/Zoom Scan (7x7x7) (5x5x7)/Cube 0: Measurement grid: $dx=8$ mm, $dy=8$ mm, $dz=5$ mm

Reference Value = 183.7 V/m; Power Drift = 0.05 dB

Peak SAR (extrapolated) = 102.5 mW/g

SAR(1 g) = 49.3 mW/g; SAR(10 g) = 22.9 mW/g

Maximum value of SAR (measured) = 65.0 mW/g



0 dB = 52.7 mW/g = 34.44 dB mW/g

Plot 74

Date/Time: 11/20/2014 1:02:32 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Dipole 5000 MHz - D5GHzV2 - SN1096_April 2014; Type: D5GHzV2; Serial: D5GHzV2 - SN:1096

Communication System: CW-5GHz; Frequency: 5200 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5200$ MHz; $\sigma = 4.484$ mho/m; $\epsilon_r = 35.816$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Lenny; Air Temperature: 20.7C; Medium Temperature: 20.6C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(5.02, 5.02, 5.02); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 22.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASY52 52.8.1(838);

System Performance Check with D5GHzV2 Dipole (uniform grid)/d=10mm, Pin=100mW, f=5200 MHz/Area Scan (10x10x1): Measurement grid: dx=10mm, dy=10mm

Maximum value of SAR (measured) = 9.78 mW/g

System Performance Check with D5GHzV2 Dipole (uniform grid)/d=10mm, Pin=100mW, f=5200 MHz/Zoom Scan (4x4x2.5mm), dist=2mm (7x7x12)/Cube 0: Measurement grid: dx=4mm,

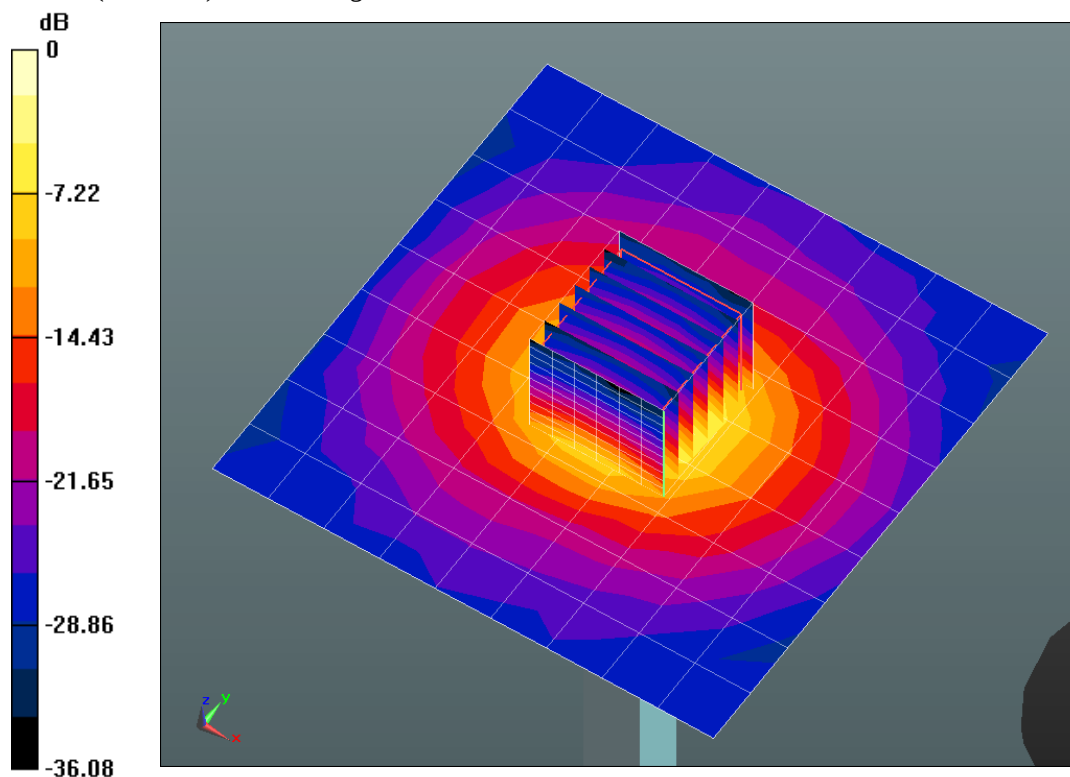
dy=4mm, dz=2mm

Reference Value = 59.544 V/m; Power Drift = -0.07 dB

Peak SAR (extrapolated) = 28.290 mW/g

SAR(1 g) = 7.07 mW/g; SAR(10 g) = 2.04 mW/g

Maximum value of SAR (measured) = 14.7 mW/g



0 dB = 14.7 mW/g = 23.35 dB mW/g

Plot 75

Date/Time: 11/21/2014 2:09:57 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Dipole 5000 MHz - D5GHzV2 - SN1096_April 2014; Type: D5GHzV2; Serial: D5GHzV2 - SN:1096

Communication System: CW-5GHz; Frequency: 5200 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5200$ MHz; $\sigma = 4.511$ mho/m; $\epsilon_r = 36.043$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Mike; Air Temperature: 22C; Medium Temperature: 21C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(5.02, 5.02, 5.02); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 22.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASY52 52.8.1(838);

System Performance Check with D5GHzV2 Dipole (uniform grid)/d=10mm, Pin=100mW,

f=5200 MHz/Area Scan (10x10x1): Measurement grid: dx=10mm, dy=10mm

Maximum value of SAR (measured) = 12.4 mW/g

System Performance Check with D5GHzV2 Dipole (uniform grid)/d=10mm, Pin=100mW,

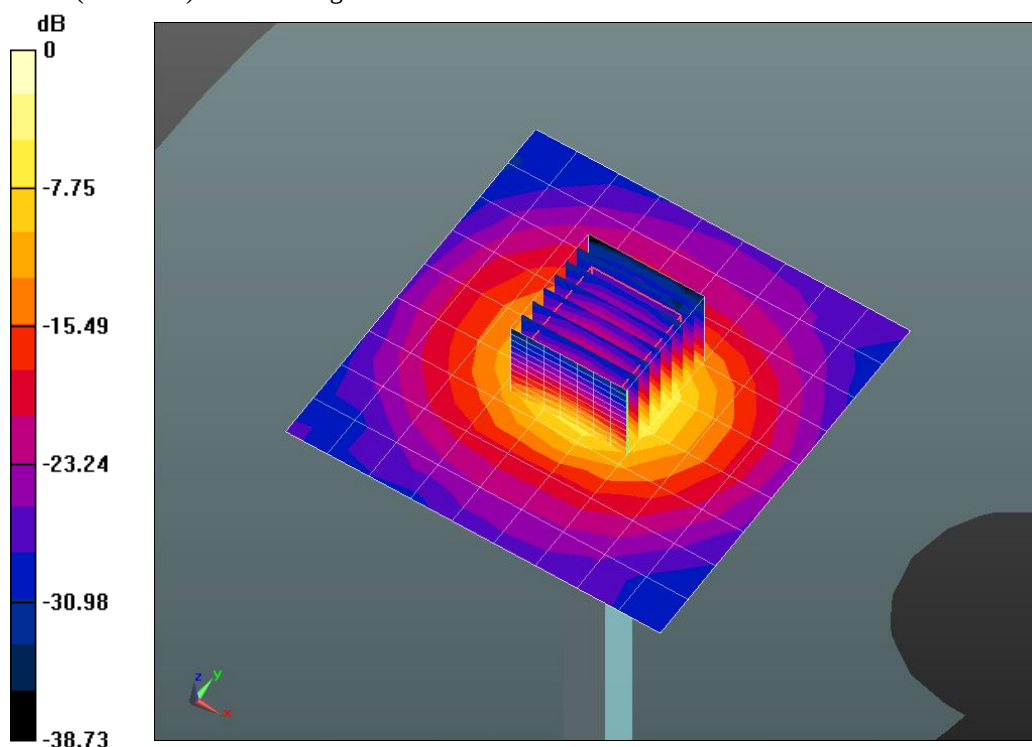
f=5200 MHz/Zoom Scan (4x4x2.5mm), dist=2mm (8x8x12)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm

Reference Value = 59.985 V/m; Power Drift = -0.11 dB

Peak SAR (extrapolated) = 28.175 mW/g

SAR(1 g) = 7.08 mW/g; SAR(10 g) = 2.06 mW/g

Maximum value of SAR (measured) = 14.5 mW/g



0 dB = 14.5 mW/g = 23.23 dB mW/g

Plot 76

Date/Time: 11/24/2014 10:55:48 AM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Dipole 5000 MHz - D5GHzV2 - SN1096_April 2014; Type: D5GHzV2; Serial: D5GHzV2 - SN:1096

Communication System: CW-5GHz; Frequency: 5200 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5200$ MHz; $\sigma = 4.445$ mho/m; $\epsilon_r = 35.712$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

Procedure Notes: Test Technician: Lenny; Air Temperature: 20.7C; Medium Temperature: 21C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(5.02, 5.02, 5.02); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 22.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASY52 52.8.1(838);

System Performance Check with D5GHzV2 Dipole (uniform grid)/d=10mm, Pin=100mW, f=5200 MHz/Area Scan (10x10x1): Measurement grid: dx=10mm, dy=10mm

Maximum value of SAR (measured) = 10.6 mW/g

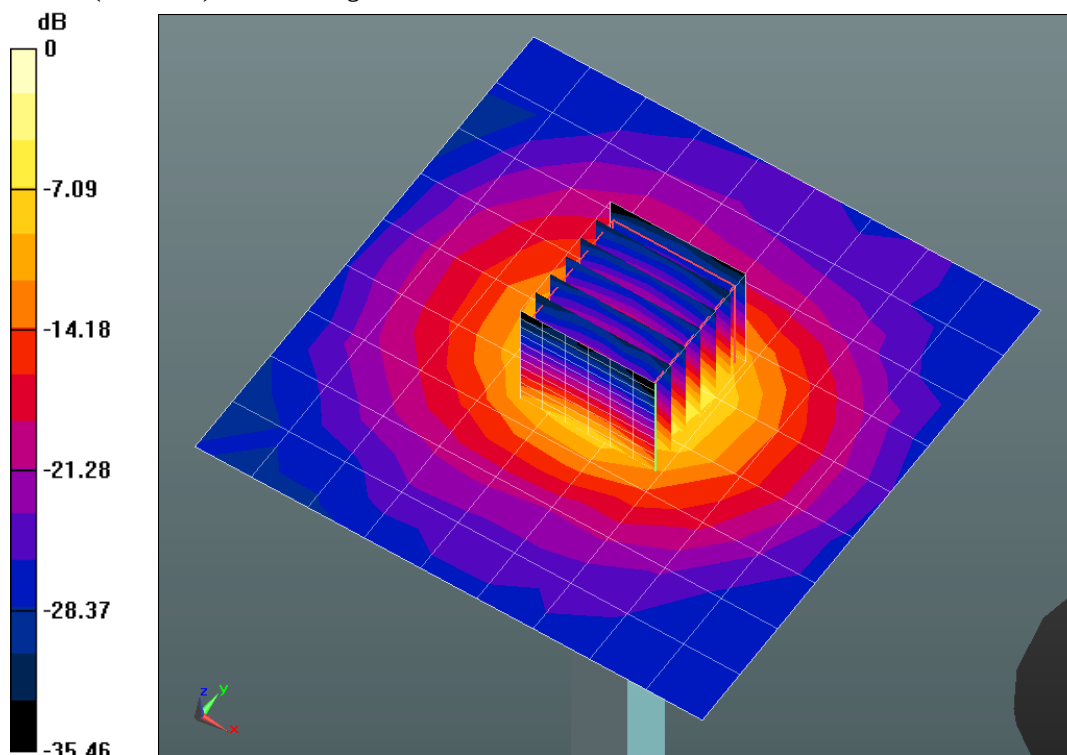
System Performance Check with D5GHzV2 Dipole (uniform grid)/d=10mm, Pin=100mW, f=5200 MHz/Zoom Scan (4x4x2.5mm), dist=2mm (7x7x12)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm

Reference Value = 59.973 V/m; Power Drift = -0.13 dB

Peak SAR (extrapolated) = 27.784 mW/g

SAR(1 g) = 7.03 mW/g; SAR(10 g) = 2.04 mW/g

Maximum value of SAR (measured) = 14.5 mW/g



0 dB = 14.5 mW/g = 23.23 dB mW/g

Plot 77

Date/Time: 11/25/2014 4:21:54 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Dipole 5000 MHz - D5GHzV2 - SN1096_April 2014; Type: D5GHzV2; Serial: D5GHzV2 - SN:1096

Communication System: CW-5GHz; Frequency: 5200 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5200$ MHz; $\sigma = 4.5$ mho/m; $\epsilon_r = 35.408$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Mike; Air Temperature: 21.5C; Medium Temperature: 21.3C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(5.02, 5.02, 5.02); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 22.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASY52 52.8.1(838);

System Performance Check with D5GHzV2 Dipole (uniform grid)/d=10mm, Pin=100mW,

f=5200 MHz 2/Area Scan (10x10x1): Measurement grid: dx=10mm, dy=10mm

Maximum value of SAR (measured) = 9.49 mW/g

System Performance Check with D5GHzV2 Dipole (uniform grid)/d=10mm, Pin=100mW,

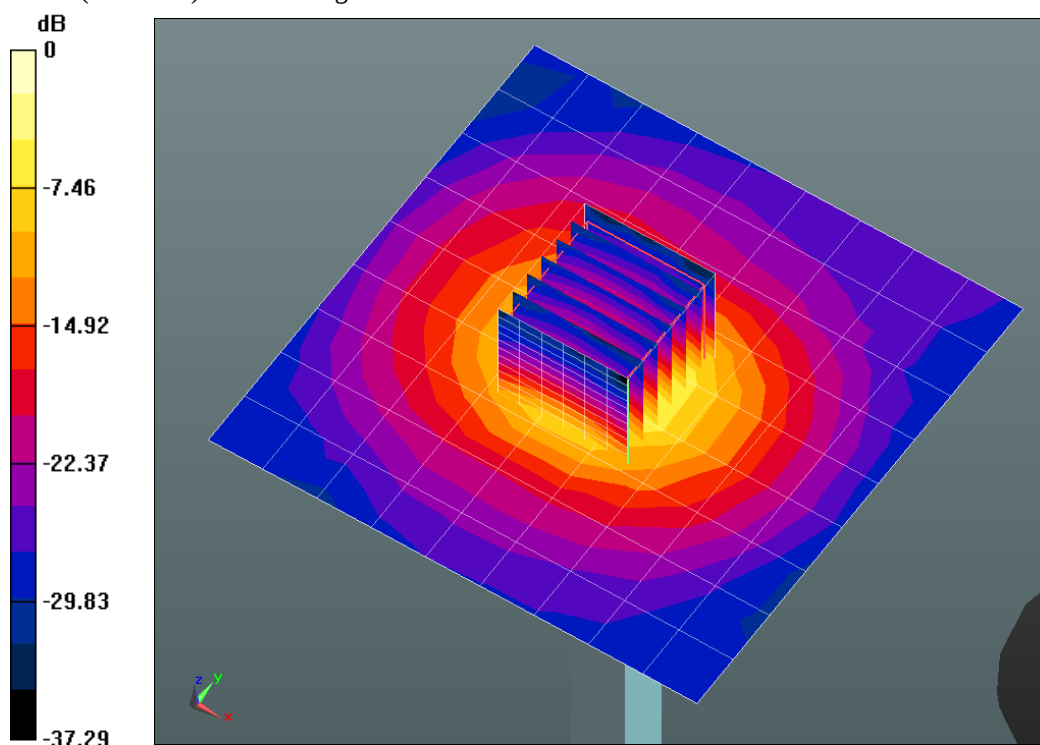
f=5200 MHz 2/Zoom Scan (4x4x2.5mm), dist=2mm (7x7x12)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm

Reference Value = 61.501 V/m; Power Drift = 0.04 dB

Peak SAR (extrapolated) = 28.635 mW/g

SAR(1 g) = 7.28 mW/g; SAR(10 g) = 2.11 mW/g

Maximum value of SAR (measured) = 15.0 mW/g



0 dB = 15.0 mW/g = 23.52 dB mW/g

Plot 78

Date/Time: 12/1/2014 12:23:18 PM

Test Laboratory: Cetecom Inc. SAR 1 Lab

DUT: Dipole 5000 MHz - D5GHzV2 - SN1096_April 2014; Type: D5GHzV2; Serial: D5GHzV2 - SN:1096

Communication System: CW-5GHz; Frequency: 5800 MHz

Medium: HSL 501_Batch 100901-1

Medium parameters used: $f = 5800$ MHz; $\sigma = 5.079$ mho/m; $\epsilon_r = 34.565$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Kathy; Air Temperature: 21.7C; Medium Temperature: 21.5C Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3771; ConvF(4.57, 4.57, 4.57); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 22.0$
- Electronics: DAE4 Sn1265; Calibrated: 1/29/2014
- Phantom: SAM; Type: QD 000 P40 CC; Serial: 1592
- DASY52 52.8.1(838);

System Performance Check with D5GHzV2 Dipole (uniform grid)/d=10mm, Pin=100mW,

f=5800 MHz/Area Scan (10x10x1): Measurement grid: dx=10mm, dy=10mm

Maximum value of SAR (measured) = 11.6 mW/g

System Performance Check with D5GHzV2 Dipole (uniform grid)/d=10mm, Pin=100mW,

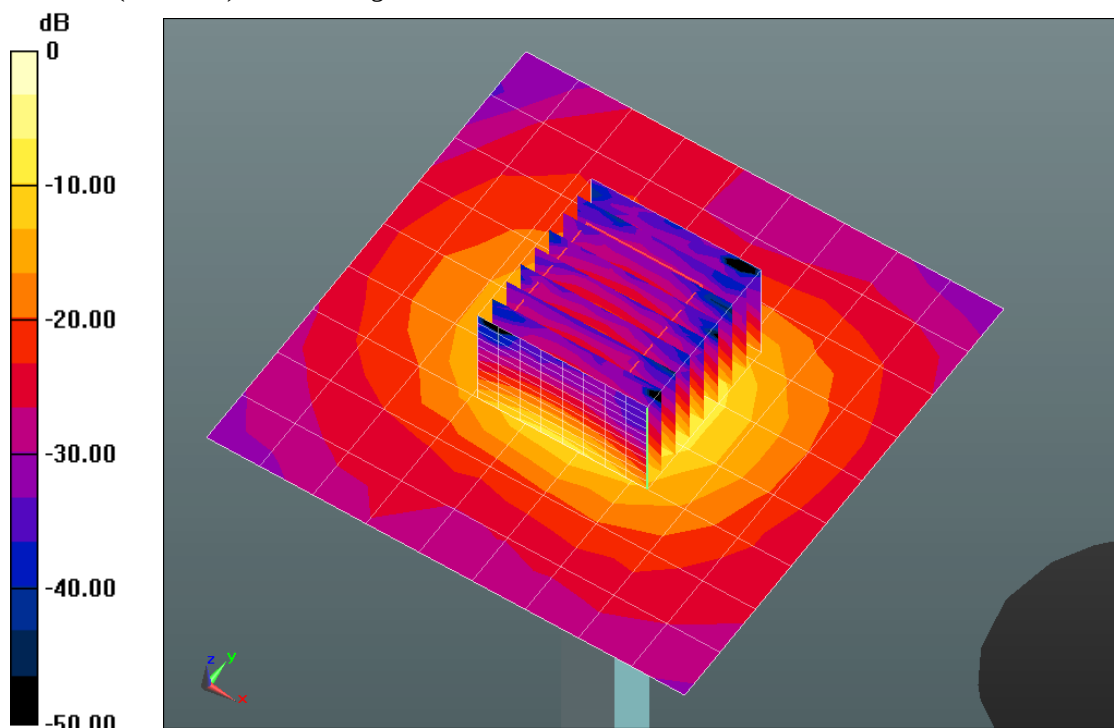
f=5800 MHz/Zoom Scan (4x4x2.5mm), dist=2mm (9x9x12)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm

Reference Value = 56.622 V/m; Power Drift = 0.03 dB

Peak SAR (extrapolated) = 31.473 mW/g

SAR(1 g) = 7.08 mW/g; SAR(10 g) = 2.01 mW/g

Maximum value of SAR (measured) = 14.2 mW/g



0 dB = 14.2 mW/g = 23.05 dB mW/g

Plot 79

Date/Time: 12/3/2014 9:59:52 AM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Dipole 5000 MHz - D5GHzV2 - SN1096_April 2014; Type: D5GHzV2; Serial: D5GHzV2 - SN:1096

Communication System: CW-5GHz; Frequency: 5200 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5200$ MHz; $\sigma = 5.476$ mho/m; $\epsilon_r = 47.77$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

Procedure Notes: Test Technician: Kathy; Air Temperature: 21.6C; Medium Temperature: 21.3C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(4.55, 4.55, 4.55); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 22.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

System Performance Check with D5GHzV2 Dipole (uniform grid)/d=10mm, Pin=100mW,

f=5200 MHz/Area Scan (10x10x1): Measurement grid: dx=10mm, dy=10mm

Maximum value of SAR (measured) = 11.9 mW/g

System Performance Check with D5GHzV2 Dipole (uniform grid)/d=10mm, Pin=100mW,

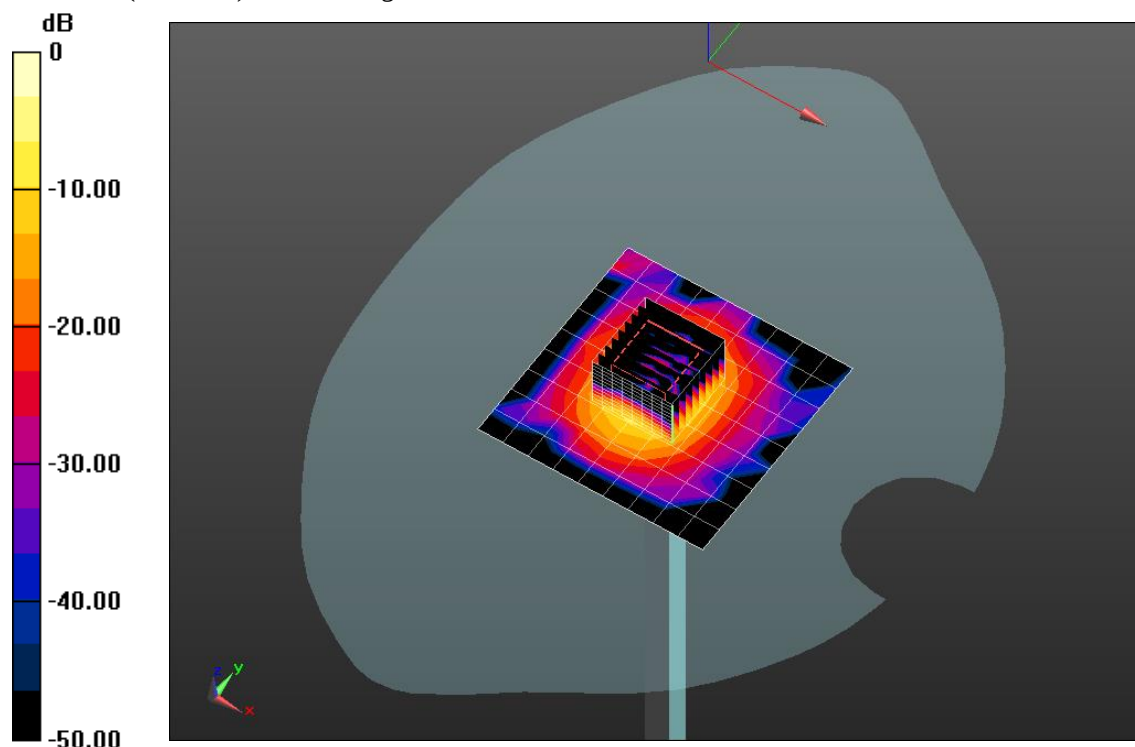
f=5200 MHz/Zoom Scan (4x4x2.5mm), dist=2mm (9x9x12)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm

Reference Value = 50.271 V/m; Power Drift = 0.13 dB

Peak SAR (extrapolated) = 29.228 mW/g

SAR(1 g) = 7.07 mW/g; SAR(10 g) = 1.95 mW/g

Maximum value of SAR (measured) = 14.7 mW/g



0 dB = 14.7 mW/g = 23.35 dB mW/g

Plot 80

Date/Time: 12/4/2014 10:31:06 AM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Dipole 5000 MHz - D5GHzV2 - SN1096_April 2014; Type: D5GHzV2; Serial: D5GHzV2 - SN:1096

Communication System: CW-5GHz; Frequency: 5200 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5200$ MHz; $\sigma = 5.423$ mho/m; $\epsilon_r = 48.819$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

Procedure Notes: Test Technician: Kathy; Air Temperature: 21.8C; Medium Temperature: 21.3C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(4.55, 4.55, 4.55); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 22.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASYS2 52.8.1(838);

System Performance Check with D5GHzV2 Dipole (uniform grid)/d=10mm, Pin=100mW, f=5200 MHz/Area Scan (10x10x1): Measurement grid: dx=10mm, dy=10mm

Maximum value of SAR (measured) = 11.4 mW/g

System Performance Check with D5GHzV2 Dipole (uniform grid)/d=10mm, Pin=100mW, f=5200 MHz/Zoom Scan (4x4x2.5mm), dist=2mm (9x9x12)/Cube 0: Measurement grid: dx=4mm,

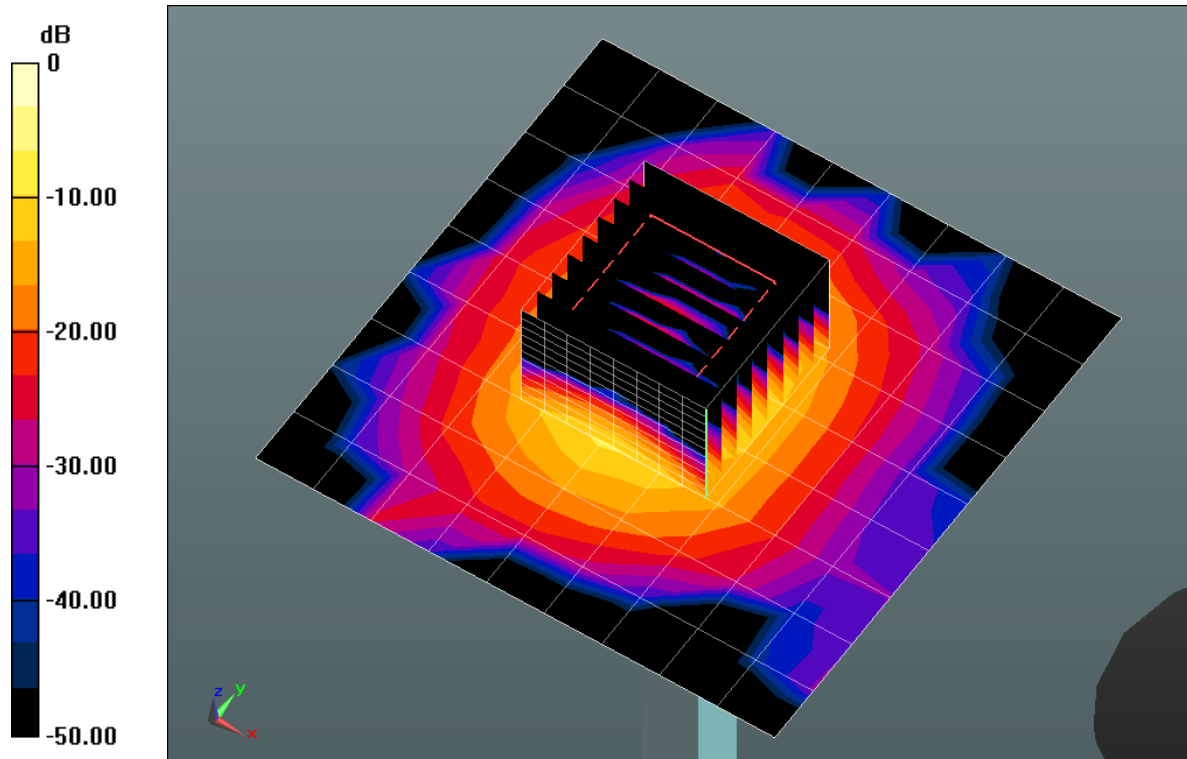
dy=4mm, dz=2mm

Reference Value = 54.412 V/m; Power Drift = 0.05 dB

Peak SAR (extrapolated) = 30.273 mW/g

SAR(1 g) = 7.46 mW/g; SAR(10 g) = 2.08 mW/g

Maximum value of SAR (measured) = 15.5 mW/g



0 dB = 15.5 mW/g = 23.81 dB mW/g

Plot 81

Date/Time: 1/6/2015 8:16:54 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Dipole 5000 MHz - D5GHzV2 - SN1096_April 2014; Type: D5GHzV2; Serial: D5GHzV2 - SN:1096

Communication System: UID 0, CW-5GHz; Frequency: 5800 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5800$ MHz; $\sigma = 6.273$ S/m; $\epsilon_r = 46.741$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

Procedure Notes: Test Technician: Mike; Air Temperature: 22C; Medium Temperature: 19.8C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(4.08, 4.08, 4.08); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 22.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

System Performance Check with D5GHzV2 Dipole (uniform grid)/d=10mm, Pin=100mW, f=5800 MHz 2 2/Area Scan (10x10x1): Measurement grid: dx=10mm, dy=10mm

Maximum value of SAR (measured) = 11.6 W/kg

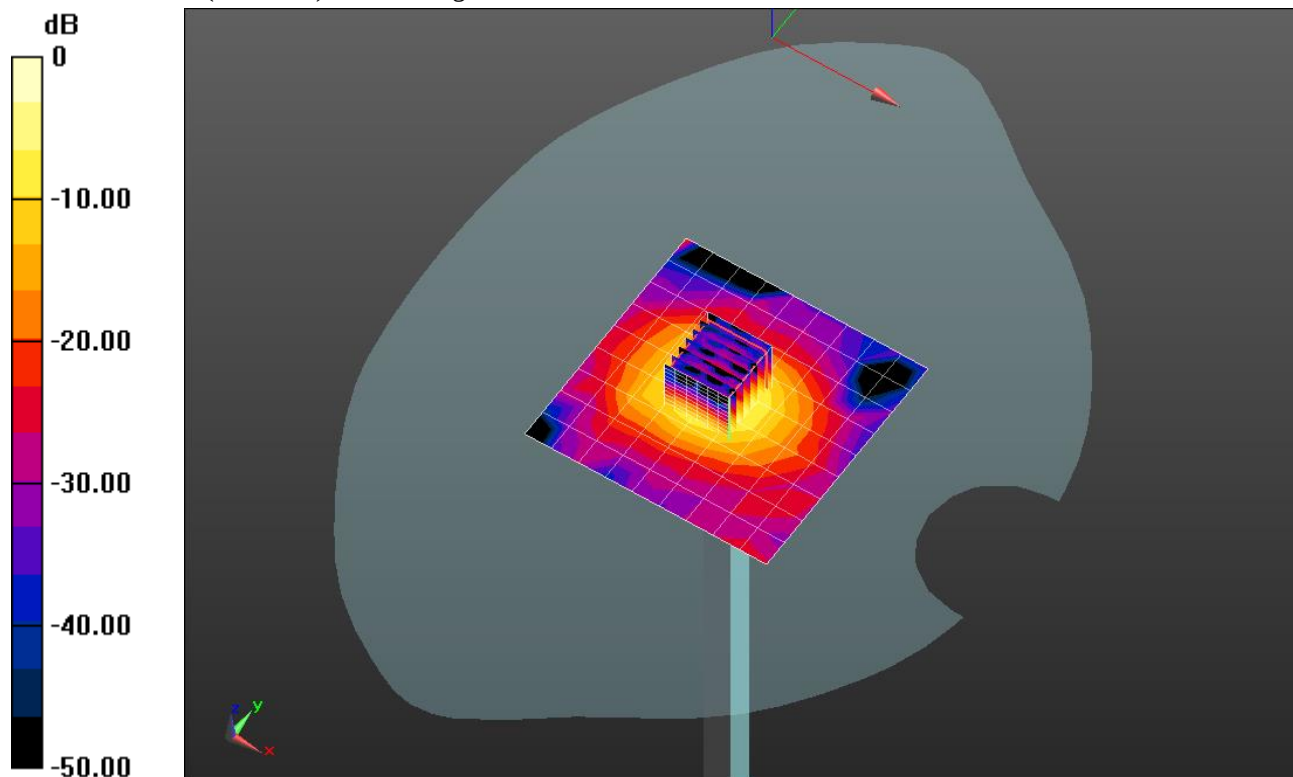
System Performance Check with D5GHzV2 Dipole (uniform grid)/d=10mm, Pin=100mW, f=5800 MHz 2 2/Zoom Scan (4x4x2.5mm), dist=2mm (7x7x12)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm

Reference Value = 53.84 V/m; Power Drift = 0.07 dB

Peak SAR (extrapolated) = 34.9 W/kg

SAR(1 g) = 7.65 W/kg; SAR(10 g) = 2.14 W/kg

Maximum value of SAR (measured) = 16.4 W/kg



0 dB = 16.4 W/kg = 12.15 dBW/kg

Plot 82

Date/Time: 1/8/2015 10:47:21 AM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Dipole 5000 MHz - D5GHzV2 - SN1096_April 2014; Type: D5GHzV2; Serial: D5GHzV2 - SN:1096

Communication System: CW-5GHz; Frequency: 5800 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5800$ MHz; $\sigma = 6.223$ mho/m; $\epsilon_r = 47.055$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

Procedure Notes: Test Technician: Mike; Air Temperature: 21C; Medium Temperature: 20C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(4.08, 4.08, 4.08); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 22.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASYS2 52.8.1(838);

System Performance Check with D5GHzV2 Dipole (uniform grid)/d=10mm, Pin=100mW, f=5800 MHz/Area Scan (10x10x1): Measurement grid: dx=10mm, dy=10mm

Maximum value of SAR (measured) = 12.3 mW/g

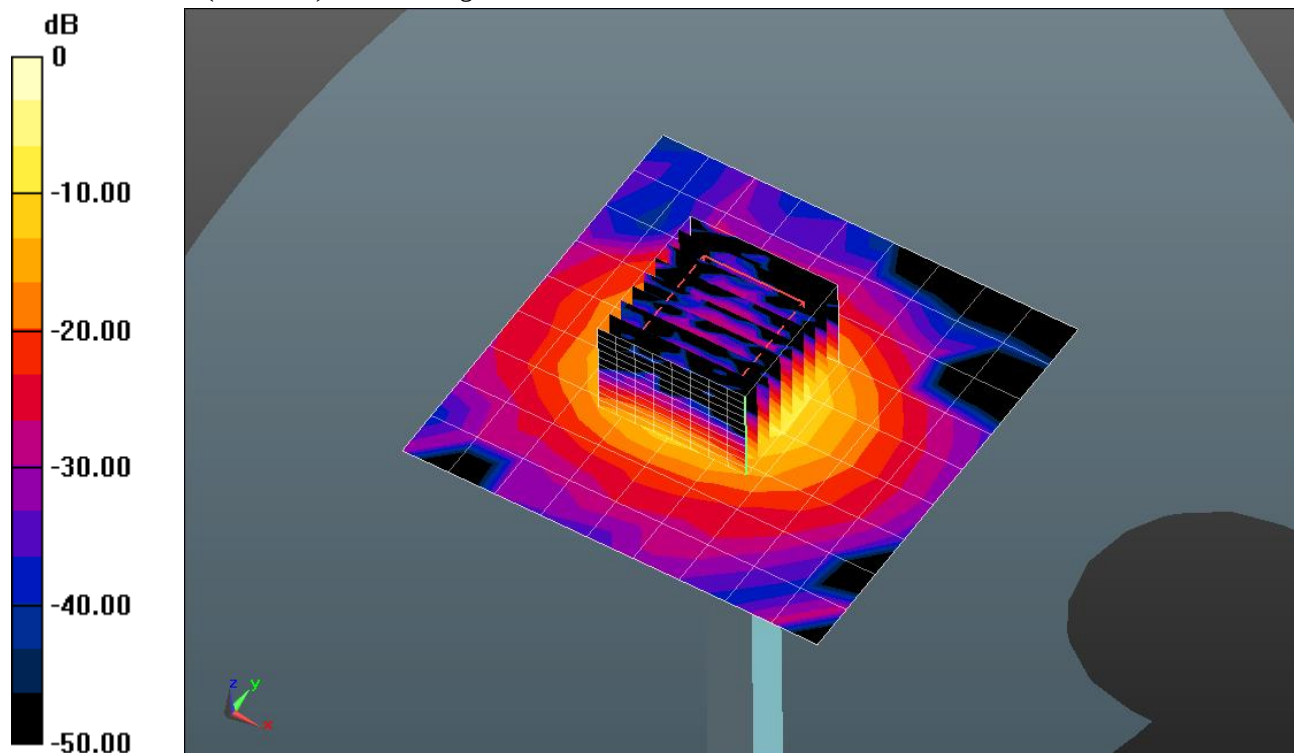
System Performance Check with D5GHzV2 Dipole (uniform grid)/d=10mm, Pin=100mW, f=5800 MHz/Zoom Scan (4x4x2.5mm), dist=2mm (9x9x12)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm

Reference Value = 52.694 V/m; Power Drift = 0.19 dB

Peak SAR (extrapolated) = 33.885 mW/g

SAR(1 g) = 7.48 mW/g; SAR(10 g) = 2.08 mW/g

Maximum value of SAR (measured) = 16.0 mW/g



0 dB = 16.0 mW/g = 24.08 dB mW/g

Plot 83

Date/Time: 1/12/2015 8:45:24 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Dipole 5000 MHz - D5GHzV2 - SN1096_April 2014; Type: D5GHzV2; Serial: D5GHzV2 - SN:1096

Communication System: CW-5GHz; Frequency: 5200 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5200$ MHz; $\sigma = 5.4$ mho/m; $\epsilon_r = 47.87$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Mike; Air Temperature: 21.1C; Medium Temperature: 19.8C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(4.55, 4.55, 4.55); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection (Locations From Previous Scan Used)), Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 22.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

System Performance Check with D5GHzV2 Dipole (uniform grid)/d=10mm, Pin=100mW,

f=5200 MHz/Area Scan (10x10x1): Measurement grid: dx=10mm, dy=10mm

Maximum value of SAR (measured) = 17.4 mW/g

System Performance Check with D5GHzV2 Dipole (uniform grid)/d=10mm, Pin=100mW,

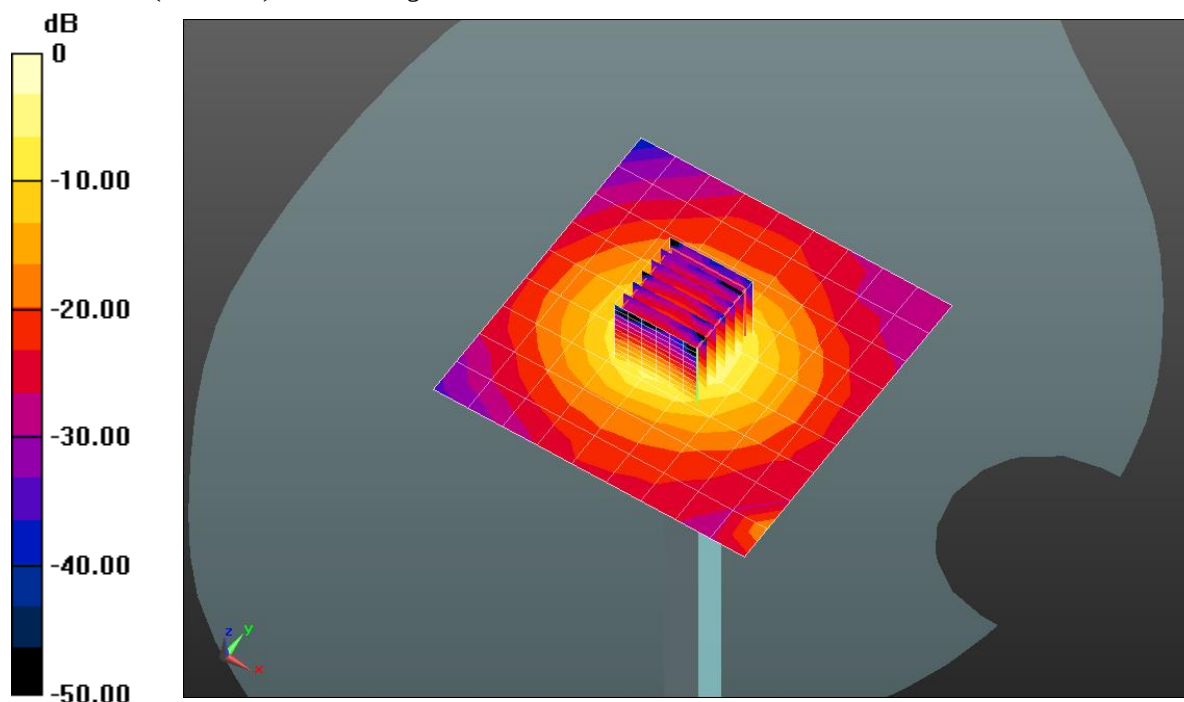
f=5200 MHz/Zoom Scan (4x4x2.5mm), dist=2mm (7x7x12)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=2mm

Reference Value = 55.577 V/m; Power Drift = 0.20 dB

Peak SAR (extrapolated) = 31.285 mW/g

SAR(1 g) = 7.52 mW/g; SAR(10 g) = 2.13 mW/g

Maximum value of SAR (measured) = 15.7 mW/g



0 dB = 15.7 mW/g = 23.92 dB mW/g

Plot 84

Date/Time: 1/19/2015 5:56:55 AM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Dipole 5000 MHz - D5GHzV2 - SN1096_April 2014; Type: D5GHzV2; Serial: D5GHzV2 - SN:1096

Communication System: CW; Frequency: 5500 MHz

Medium: MBBL3500-5800_Batch 141106-2

Medium parameters used: $f = 5500$ MHz; $\sigma = 5.785$ mho/m; $\epsilon_r = 47.581$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Mike; Air Temperature: 21.5C; Medium Temperature: 21C; Comments: ;

DASY Configuration:

- Probe: EX3DV4 - SN3739; ConvF(4, 4, 4); Calibrated: 3/18/2014;
- Sensor-Surface: 2mm (Mechanical Surface Detection), $z = 1.0, 22.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

System Performance Check with D5GHzV2 Dipole (uniform grid)/d=10mm, Pin=100mW, f=5500 MHz/Area Scan (10x10x1): Measurement grid: dx=10mm, dy=10mm

Maximum value of SAR (measured) = 11.3 mW/g

System Performance Check with D5GHzV2 Dipole (uniform grid)/d=10mm, Pin=100mW, f=5500 MHz/Zoom Scan (4x4x2.5mm), dist=2mm (7x7x12)/Cube 0: Measurement grid: dx=4mm,

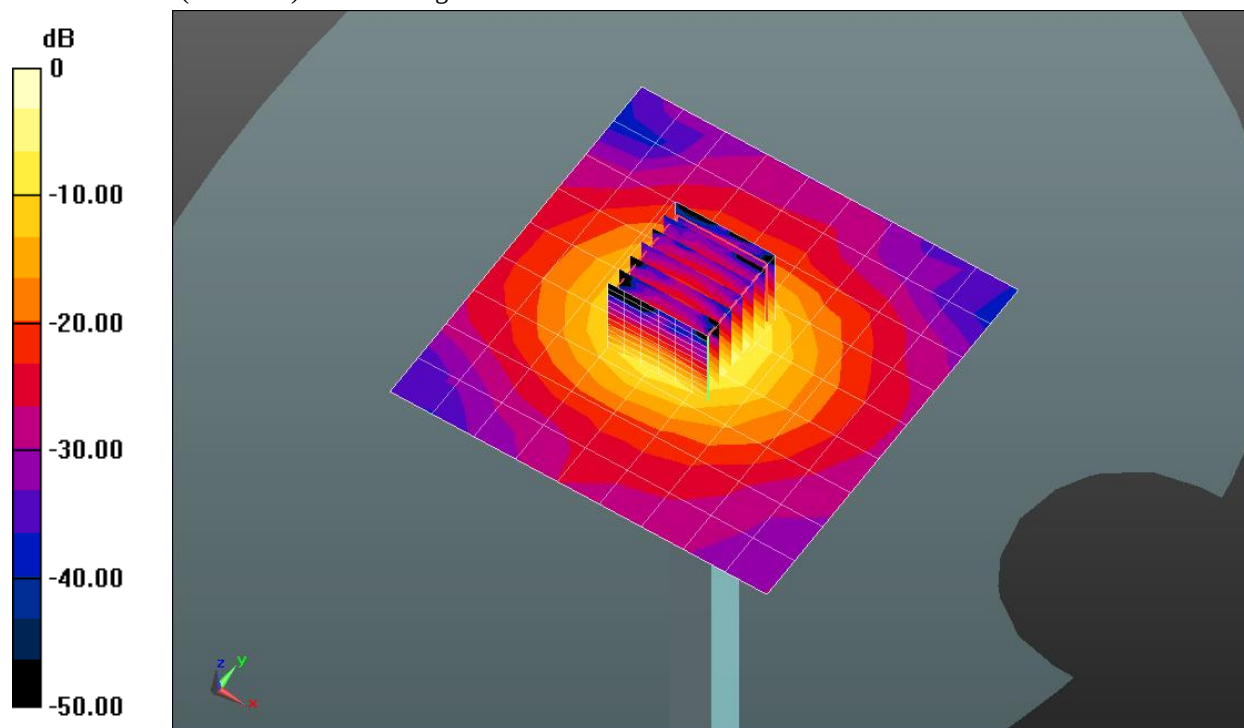
dy=4mm, dz=2mm

Reference Value = 54.516 V/m; Power Drift = 0.14 dB

Peak SAR (extrapolated) = 31.883 mW/g

SAR(1 g) = 7.57 mW/g; SAR(10 g) = 2.12 mW/g

Maximum value of SAR (measured) = 15.9 mW/g



0 dB = 15.9 mW/g = 24.03 dB mW/g

Plot 85

Date/Time: 1/27/2015 4:27:29 PM

Test Laboratory: Cetecom Inc., SAR 3 Lab

DUT: Dipole 2450 MHz - D2450V2 - SN859_April 2014; Type: D2450V2; Serial: D2450V2 - SN:859

Communication System: CW; Frequency: 2450 MHz

Medium: HBBL1900-3800_Batch 130605-1

Medium parameters used: $f = 2450$ MHz; $\sigma = 1.795$ mho/m; $\epsilon_r = 37.865$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASY5 (IEEE/IEC/ANSI C63.19-2007)

Procedure Notes: Test Technician: Mike; Air Temperature: 22.4C; Medium Temperature: 21.1C; Comments: ;

DASY Configuration:

- Probe: ES3DV3 - SN3323; ConvF(4.42, 4.42, 4.42); Calibrated: 5/12/2014;
- Sensor-Surface: 3mm (Mechanical Surface Detection), $z = 2.0, 32.0$
- Electronics: DAE4 Sn1233; Calibrated: 3/17/2014
- Phantom: SAM Rear; Type: QD000P40CC; Serial: TP:xxxx
- DASY52 52.8.1(838);

System Performance Check at Frequencies above 1 GHz/d=10mm, Pin=1W, dist=3.0mm (ES-Probe)/Area Scan (4x4x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 46.9 mW/g

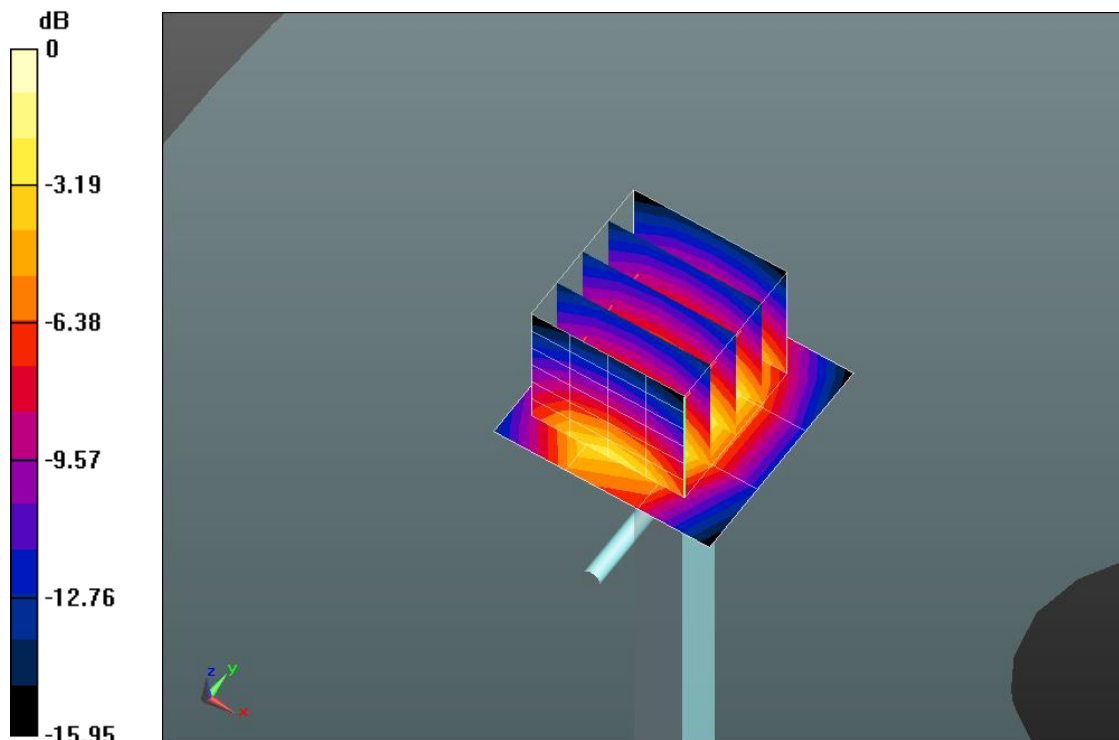
System Performance Check at Frequencies above 1 GHz/d=10mm, Pin=1W, dist=3.0mm (ES-Probe)/Zoom Scan (7x7x7) (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 191.8 V/m; Power Drift = 0.17 dB

Peak SAR (extrapolated) = 106.9 mW/g

SAR(1 g) = 50.8 mW/g; SAR(10 g) = 23.3 mW/g

Maximum value of SAR (measured) = 67.1 mW/g



0 dB = 46.9 mW/g = 33.43 dB mW/g