



## Appendix B

### Measurement Plots

Test Laboratory: ELECTRONIC TECHNOLOGY SYSTEMS DR. GENZ GMBH

### Dipol Valid.2450\_(h)\_250mW\_11\_08\_05

**DUT: Dipole 2450 MHz; Type: D2450V2; Serial: 722**

Communication System: CW; Frequency: 2450 MHz; Duty Cycle: 1:1

Medium: Head 2450 MHz Medium parameters used (interpolated):  $f = 2450$  MHz;  $\sigma = 1.84$  mho/m;  $\epsilon_r = 38$ ;  $\rho = 1000$  kg/m<sup>3</sup>

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1711; ConvF(4.6, 4.6, 4.6); Calibrated: 12/16/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn522; Calibrated: 1/12/2004
- Phantom: SAM 12; Type: TP-1217; Serial: QD000P40CA
- Measurement SW: DASY4, V4.4 Build 3; Postprocessing SW: SEMCAD, V1.8 Build 130

**Dipol 2450 (250mW)/Area Scan (61x61x1):** Measurement grid: dx=10mm, dy=10mm  
Maximum value of SAR (interpolated) = 16.8 mW/g

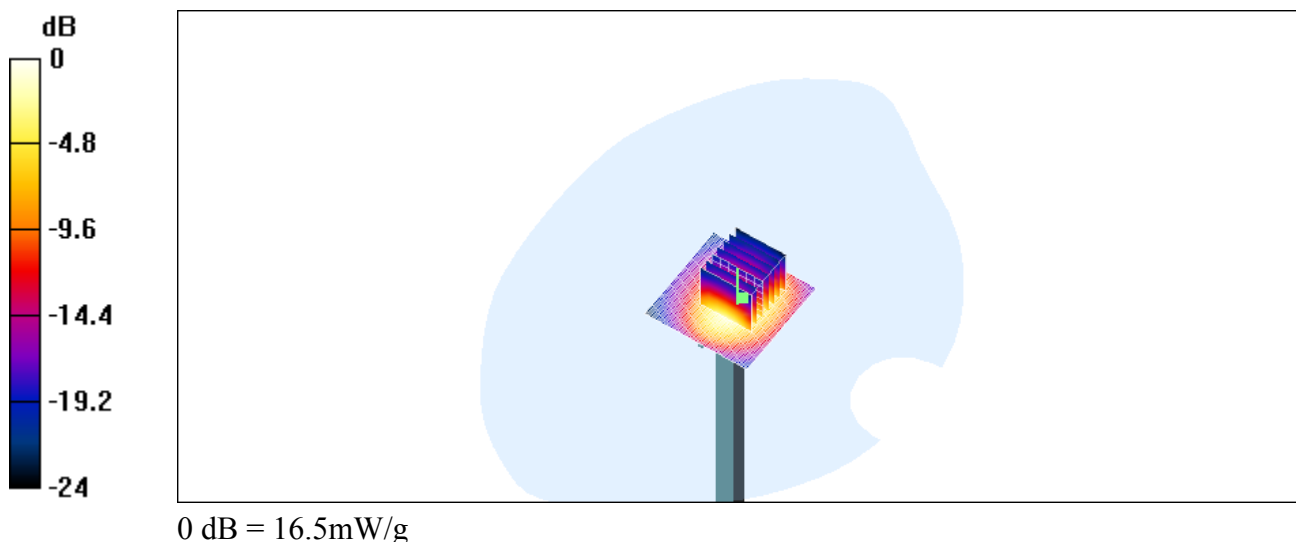
**Dipol 2450 (250mW)/Zoom Scan (7x7x7)/Cube 0:** Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 94.4 V/m; Power Drift = -0.0 dB

Peak SAR (extrapolated) = 31.5 W/kg

**SAR(1 g) = 14.4 mW/g; SAR(10 g) = 6.61 mW/g**

Maximum value of SAR (measured) = 16.5 mW/g



Test Laboratory: ELECTRONIC TECHNOLOGY SYSTEMS DR. GENZ GMBH

### Dipol Valid.2450\_(m)\_250mW\_11\_08\_05

**DUT: Dipole 2450 MHz; Type: D2450V2; Serial: 722**

Communication System: CW; Frequency: 2450 MHz; Duty Cycle: 1:1

Medium: Muscle 2450 MHz Medium parameters used (interpolated):  $f = 2450$  MHz;  $\sigma = 2$  mho/m;

$\epsilon_r = 52.6$ ;  $\rho = 1000$  kg/m<sup>3</sup>

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1711; ConvF(4.1, 4.1, 4.1); Calibrated: 12/16/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn522; Calibrated: 1/12/2004
- Phantom: SAM 12; Type: TP-1217; Serial: QD000P40CA
- Measurement SW: DASY4, V4.4 Build 3; Postprocessing SW: SEMCAD, V1.8 Build 130

**Dipol 2450 (250mW)/Area Scan (61x61x1):** Measurement grid: dx=10mm, dy=10mm

Maximum value of SAR (interpolated) = 17.7 mW/g

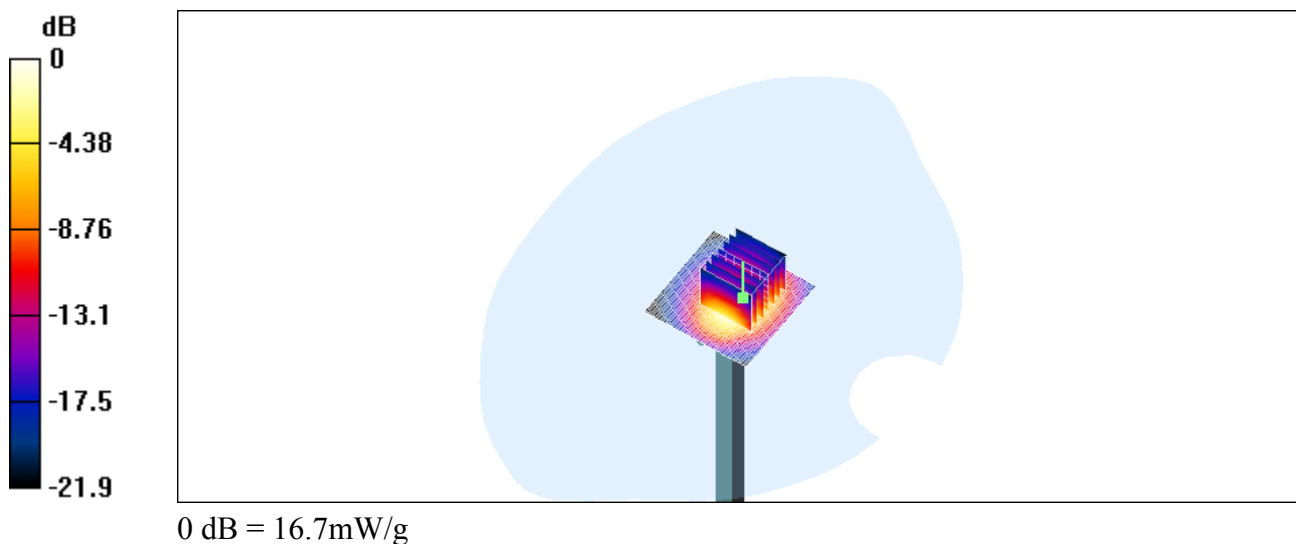
**Dipol 2450 (250mW)/Zoom Scan (7x7x7)/Cube 0:** Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 86.1 V/m; Power Drift = -0.01 dB

Peak SAR (extrapolated) = 35.9 W/kg

**SAR(1 g) = 14.11 mW/g; SAR(10 g) = 6.289 mW/g**

Maximum value of SAR (measured) = 16.7 mW/g



Test Laboratory: ELECTRONIC TECHNOLOGY SYSTEMS DR. GENZ GMBH

### Dipol Valid.2450\_(m)\_250mW\_12\_08\_05

**DUT: Dipole 2450 MHz; Type: D2450V2; Serial: 722**

Communication System: CW; Frequency: 2450 MHz; Duty Cycle: 1:1

Medium: Muscle 2450 MHz Medium parameters used (interpolated):  $f = 2450$  MHz;  $\sigma = 2$  mho/m;

$\epsilon_r = 52.6$ ;  $\rho = 1000$  kg/m<sup>3</sup>

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1711; ConvF(4.1, 4.1, 4.1); Calibrated: 12/16/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn522; Calibrated: 1/12/2004
- Phantom: SAM 12; Type: TP-1217; Serial: QD000P40CA
- Measurement SW: DASY4, V4.4 Build 3; Postprocessing SW: SEMCAD, V1.8 Build 130

**Dipol 2450 (250mW)/Area Scan (61x61x1):** Measurement grid: dx=10mm, dy=10mm

Maximum value of SAR (interpolated) = 17.8 mW/g

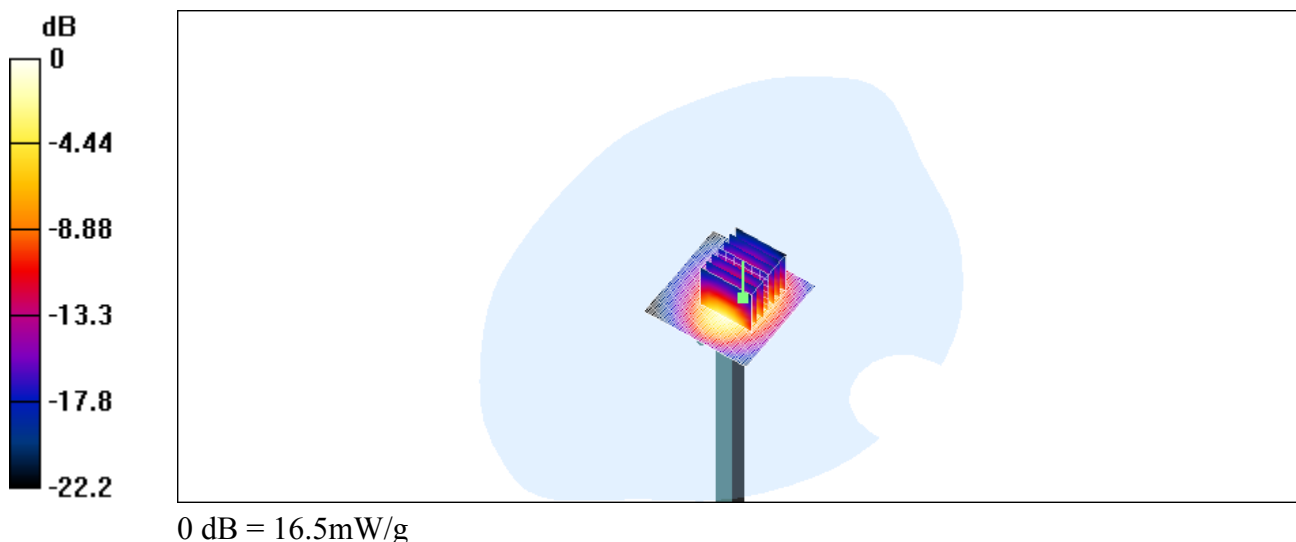
**Dipol 2450 (250mW)/Zoom Scan (7x7x7)/Cube 0:** Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 89 V/m; Power Drift = -0.1 dB

Peak SAR (extrapolated) = 35.9 W/kg

**SAR(1 g) = 14.09 mW/g; SAR(10 g) = 6.34 mW/g**

Maximum value of SAR (measured) = 16.5 mW/g



Test Laboratory: ELECTRONIC TECHNOLOGY SYSTEMS DR. GENZ GMBH

### left\_ch47\_cheek

**DUT: 2.4GHz Cordless VoIP Telephone; Type: USB7100 / 7200; Serial: -**

Communication System: DECT 2G4; Frequency: 2441.66 MHz; Duty Cycle: 1:25

Medium: Head 2450 MHz Medium parameters used (interpolated):  $f = 2441.66$  MHz;  $\sigma = 1.84$  mho/m;  $\epsilon_r = 38$ ;  $\rho = 1000$  kg/m<sup>3</sup>

Phantom section: Left Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1711; ConvF(4.6, 4.6, 4.6); Calibrated: 12/16/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn522; Calibrated: 1/12/2004
- Phantom: SAM 12; Type: TP-1217; Serial: QD000P40CA
- Measurement SW: DASY4, V4.4 Build 3; Postprocessing SW: SEMCAD, V1.8 Build 130

**left\_ch47\_cheek/Area Scan (71x131x1):** Measurement grid: dx=10mm, dy=10mm  
Maximum value of SAR (interpolated) = 0.233 mW/g

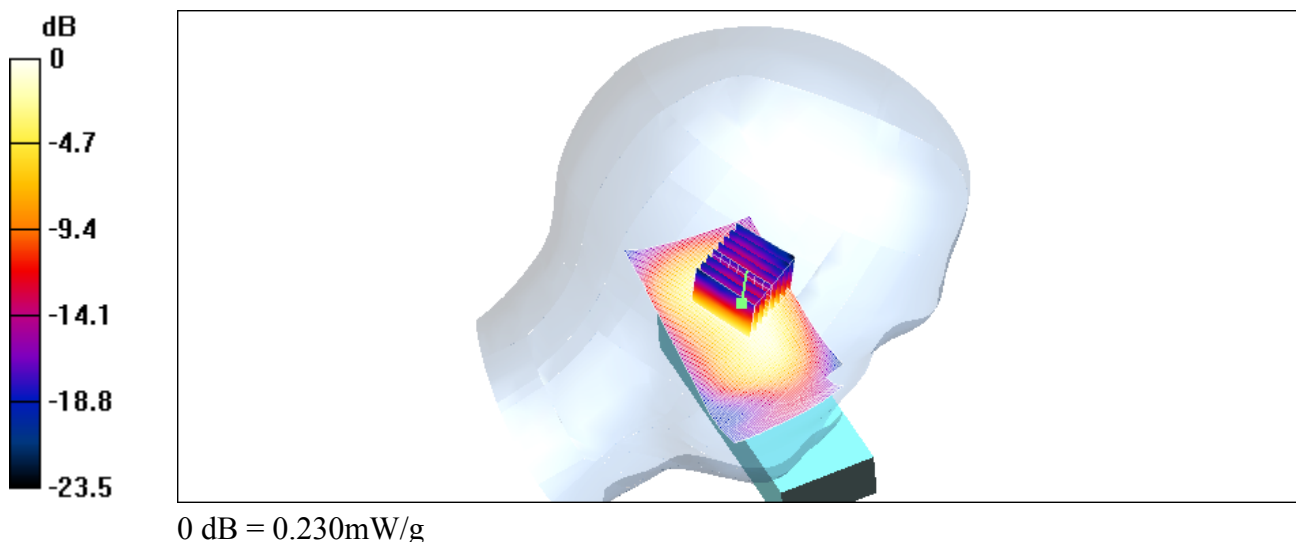
**left\_ch47\_cheek/Zoom Scan (8x8x7)/Cube 0:** Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 10.3 V/m; Power Drift = -0.0 dB

Peak SAR (extrapolated) = 0.417 W/kg

**SAR(1 g) = 0.210 mW/g; SAR(10 g) = 0.108 mW/g**

Maximum value of SAR (measured) = 0.230 mW/g



Test Laboratory: ELECTRONIC TECHNOLOGY SYSTEMS DR. GENZ GMBH

### left\_ch47\_tilted

**DUT: 2.4GHz Cordless VoIP Telephone; Type: USB7100 / 7200; Serial: -**

Communication System: DECT 2G4; Frequency: 2441.66 MHz; Duty Cycle: 1:25

Medium: Head 2450 MHz Medium parameters used (interpolated):  $f = 2441.66$  MHz;  $\sigma = 1.84$  mho/m;  $\epsilon_r = 38$ ;  $\rho = 1000$  kg/m<sup>3</sup>

Phantom section: Left Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1711; ConvF(4.6, 4.6, 4.6); Calibrated: 12/16/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn522; Calibrated: 1/12/2004
- Phantom: SAM 12; Type: TP-1217; Serial: QD000P40CA
- Measurement SW: DASY4, V4.4 Build 3; Postprocessing SW: SEMCAD, V1.8 Build 130

**left\_ch47\_cheek/Area Scan (71x131x1):** Measurement grid: dx=10mm, dy=10mm  
Maximum value of SAR (interpolated) = 0.172 mW/g

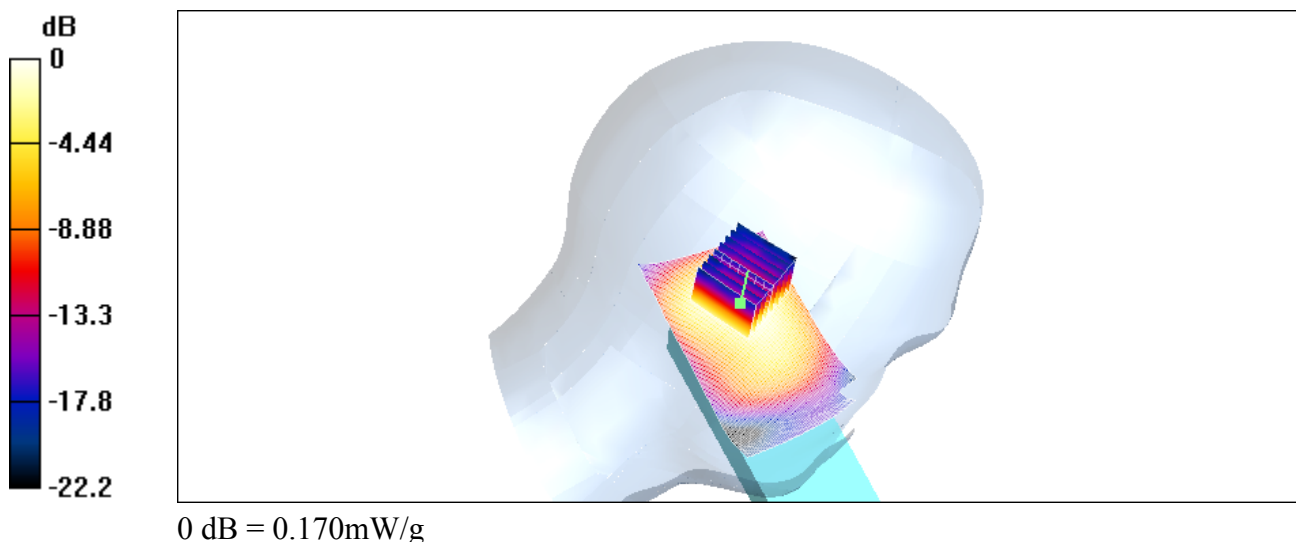
**left\_ch47\_cheek/Zoom Scan (8x8x7)/Cube 0:** Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 9.9 V/m; Power Drift = -0.0003 dB

Peak SAR (extrapolated) = 0.304 W/kg

**SAR(1 g) = 0.155 mW/g; SAR(10 g) = 0.082 mW/g**

Maximum value of SAR (measured) = 0.170 mW/g



Test Laboratory: ELECTRONIC TECHNOLOGY SYSTEMS DR. GENZ GMBH

### right\_ch47\_cheek

**DUT: 2.4GHz Cordless VoIP Telephone; Type: USB7100 / 7200; Serial: -**

Communication System: DECT 2G4; Frequency: 2441.66 MHz; Duty Cycle: 1:25

Medium: Head 2450 MHz Medium parameters used (interpolated):  $f = 2441.66$  MHz;  $\sigma = 1.84$  mho/m;  $\epsilon_r = 38$ ;  $\rho = 1000$  kg/m<sup>3</sup>

Phantom section: Right Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1711; ConvF(4.6, 4.6, 4.6); Calibrated: 12/16/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn522; Calibrated: 1/12/2004
- Phantom: SAM 12; Type: TP-1217; Serial: QD000P40CA
- Measurement SW: DASY4, V4.4 Build 3; Postprocessing SW: SEMCAD, V1.8 Build 130

**right\_ch47\_cheek/Area Scan (71x131x1):** Measurement grid: dx=10mm, dy=10mm  
Maximum value of SAR (interpolated) = 0.237 mW/g

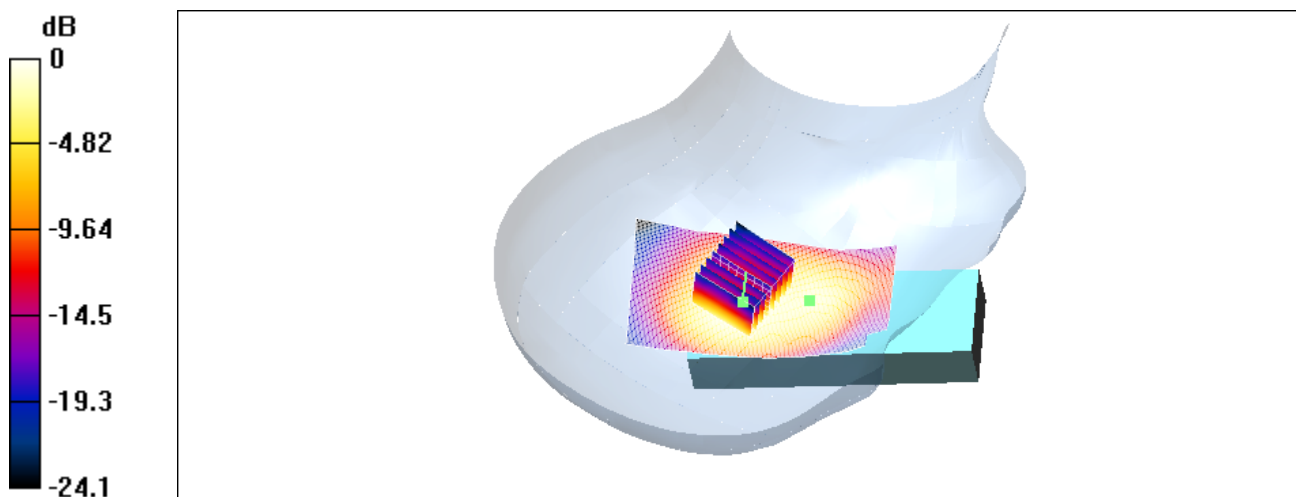
**right\_ch47\_cheek/Zoom Scan (8x8x7)/Cube 0:** Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 9.51 V/m; Power Drift = -0.0 dB

Peak SAR (extrapolated) = 0.451 W/kg

**SAR(1 g) = 0.226 mW/g; SAR(10 g) = 0.115 mW/g**

Maximum value of SAR (measured) = 0.249 mW/g



Test Laboratory: ELECTRONIC TECHNOLOGY SYSTEMS DR. GENZ GMBH

### right\_ch47\_tilted

**DUT: 2.4GHz Cordless VoIP Telephone; Type: USB7100 / 7200; Serial: -**

Communication System: DECT 2G4; Frequency: 2441.66 MHz; Duty Cycle: 1:25

Medium: Head 2450 MHz Medium parameters used (interpolated):  $f = 2441.66$  MHz;  $\sigma = 1.84$  mho/m;  $\epsilon_r = 38$ ;  $\rho = 1000$  kg/m<sup>3</sup>

Phantom section: Right Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1711; ConvF(4.6, 4.6, 4.6); Calibrated: 12/16/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn522; Calibrated: 1/12/2004
- Phantom: SAM 12; Type: TP-1217; Serial: QD000P40CA
- Measurement SW: DASY4, V4.4 Build 3; Postprocessing SW: SEMCAD, V1.8 Build 130

**right\_ch47\_cheek/Area Scan (71x131x1):** Measurement grid: dx=10mm, dy=10mm  
Maximum value of SAR (interpolated) = 0.166 mW/g

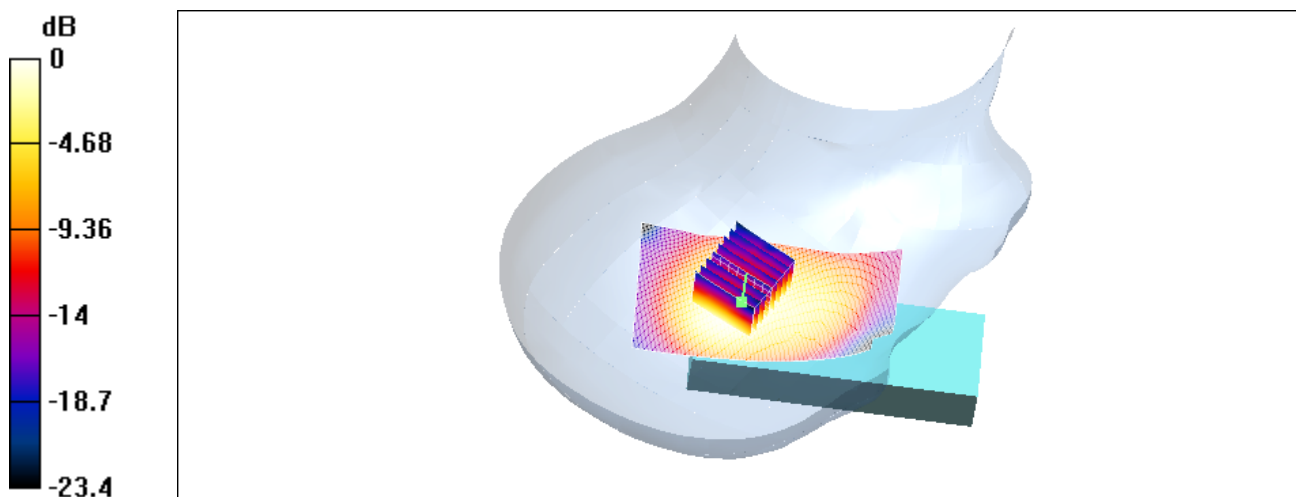
**right\_ch47\_cheek/Zoom Scan (8x8x7)/Cube 0:** Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 9.1 V/m; Power Drift = -0.0 dB

Peak SAR (extrapolated) = 0.293 W/kg

**SAR(1 g) = 0.152 mW/g; SAR(10 g) = 0.082 mW/g**

Maximum value of SAR (measured) = 0.169 mW/g



Test Laboratory: ELECTRONIC TECHNOLOGY SYSTEMS DR. GENZ GMBH

### right\_ch0\_cheek

**DUT: 2.4GHz Cordless VoIP Telephone; Type: USB7100 / 7200; Serial: -**

Communication System: DECT 2G4; Frequency: 2401.05 MHz; Duty Cycle: 1:25

Medium: Head 2450 MHz Medium parameters used (interpolated):  $f = 2401.05$  MHz;  $\sigma = 1.79$  mho/m;  $\epsilon_r = 38$ ;  $\rho = 1000$  kg/m<sup>3</sup>

Phantom section: Right Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1711; ConvF(4.6, 4.6, 4.6); Calibrated: 12/16/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn522; Calibrated: 1/12/2004
- Phantom: SAM 12; Type: TP-1217; Serial: QD000P40CA
- Measurement SW: DASY4, V4.4 Build 3; Postprocessing SW: SEMCAD, V1.8 Build 130

**right\_ch47\_cheek/Area Scan (71x131x1):** Measurement grid: dx=10mm, dy=10mm  
Maximum value of SAR (interpolated) = 0.236 mW/g

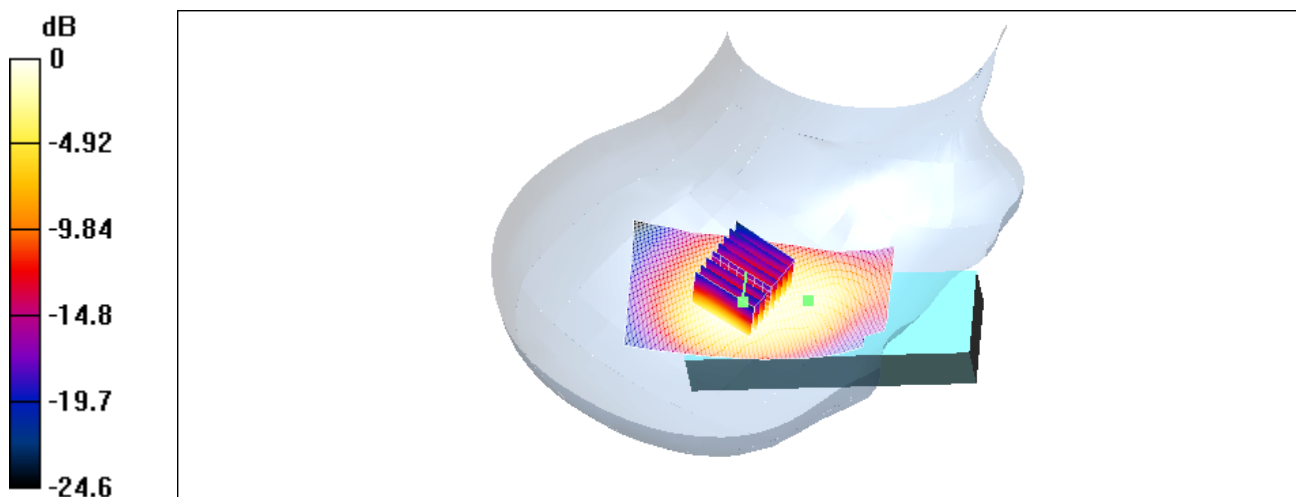
**right\_ch47\_cheek/Zoom Scan (8x8x7)/Cube 0:** Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 9.48 V/m; Power Drift = 0.0 dB

Peak SAR (extrapolated) = 0.424 W/kg

**SAR(1 g) = 0.217 mW/g; SAR(10 g) = 0.113 mW/g**

Maximum value of SAR (measured) = 0.240 mW/g



Test Laboratory: ELECTRONIC TECHNOLOGY SYSTEMS DR. GENZ GMBH

### right\_ch94\_cheek

**DUT: 2.4GHz Cordless VoIP Telephone; Type: USB7100 / 7200; Serial: -**

Communication System: DECT 2G4; Frequency: 2482.27 MHz; Duty Cycle: 1:25

Medium: Head 2450 MHz Medium parameters used (interpolated):  $f = 2482.27$  MHz;  $\sigma = 1.87$  mho/m;  $\epsilon_r = 37.8$ ;  $\rho = 1000$  kg/m<sup>3</sup>

Phantom section: Right Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1711; ConvF(4.6, 4.6, 4.6); Calibrated: 12/16/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn522; Calibrated: 1/12/2004
- Phantom: SAM 12; Type: TP-1217; Serial: QD000P40CA
- Measurement SW: DASY4, V4.4 Build 3; Postprocessing SW: SEMCAD, V1.8 Build 130

**right\_ch47\_cheek/Area Scan (71x131x1):** Measurement grid: dx=10mm, dy=10mm  
Maximum value of SAR (interpolated) = 0.219 mW/g

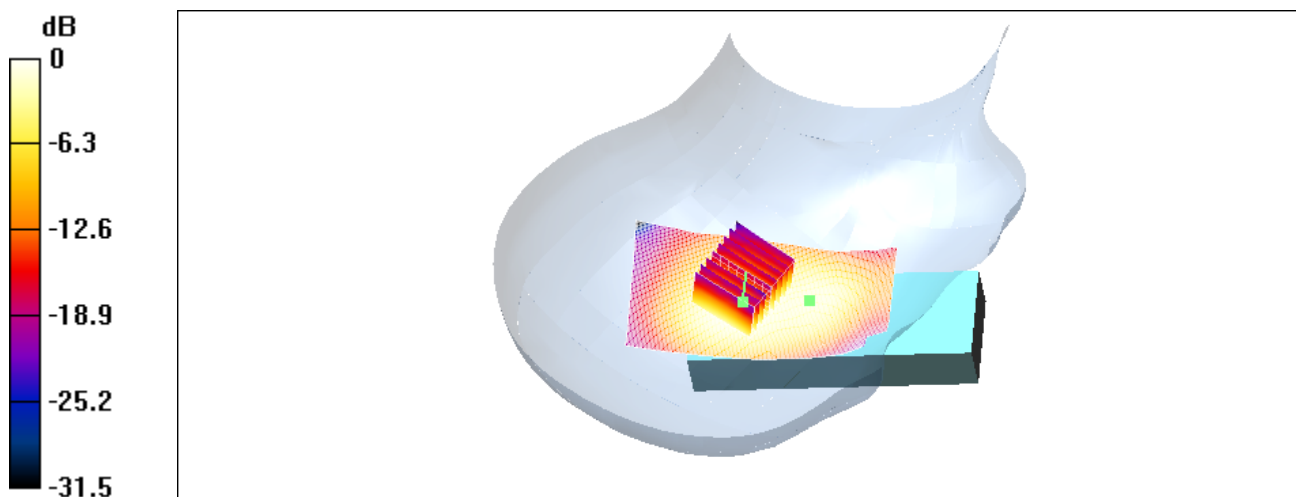
**right\_ch47\_cheek/Zoom Scan (8x8x7)/Cube 0:** Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 8.88 V/m; Power Drift = 0.0 dB

Peak SAR (extrapolated) = 0.405 W/kg

**SAR(1 g) = 0.200 mW/g; SAR(10 g) = 0.101 mW/g**

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



Test Laboratory: ELECTRONIC TECHNOLOGY SYSTEMS DR. GENZ GMBH

### flat\_ch47\_front

**DUT: 2.4GHz Cordless VoIP Telephone; Type: USB7100 / 7200; Serial: -**

Communication System: DECT 2G4; Frequency: 2482.27 MHz; Duty Cycle: 1:25

Medium: Head 2450 MHz Medium parameters used (interpolated):  $f = 2482.27$  MHz;  $\sigma = 1.87$  mho/m;  $\epsilon_r = 37.8$ ;  $\rho = 1000$  kg/m<sup>3</sup>

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1711; ConvF(4.6, 4.6, 4.6); Calibrated: 12/16/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn522; Calibrated: 1/12/2004
- Phantom: SAM 12; Type: TP-1217; Serial: QD000P40CA
- Measurement SW: DASY4, V4.4 Build 3; Postprocessing SW: SEMCAD, V1.8 Build 130

**flat\_ch47\_front/Area Scan (71x151x1):** Measurement grid: dx=10mm, dy=10mm  
Maximum value of SAR (interpolated) = 0.228 mW/g

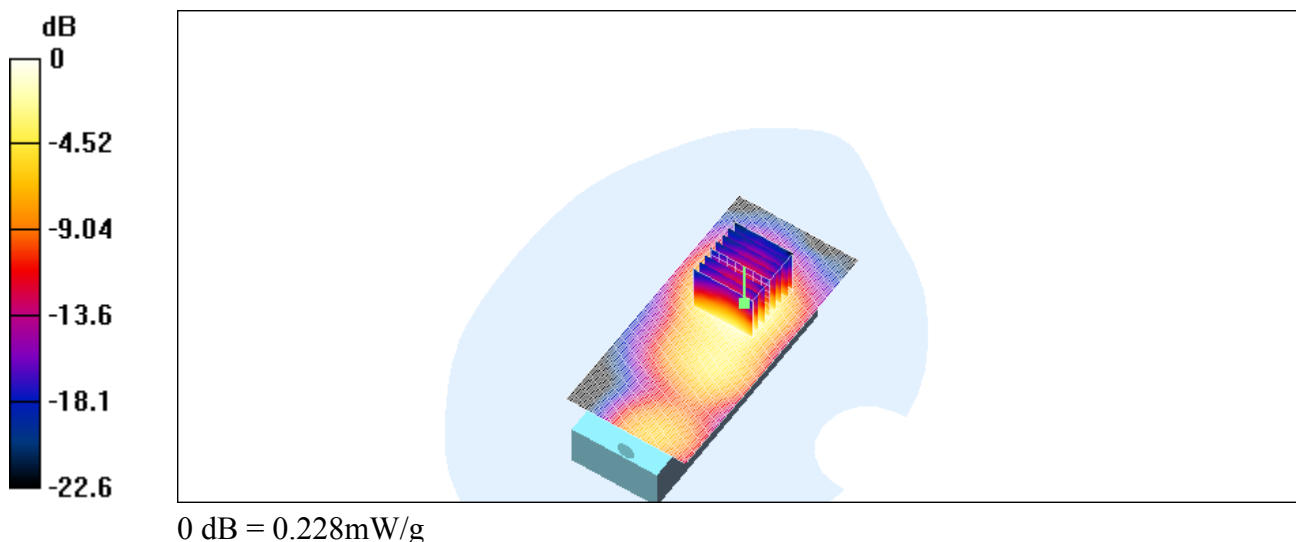
**flat\_ch47\_front/Zoom Scan (8x8x7)/Cube 0:** Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 6.52 V/m; Power Drift = 0.0 dB

Peak SAR (extrapolated) = 0.419 W/kg

**SAR(1 g) = 0.208 mW/g; SAR(10 g) = 0.108 mW/g**

Maximum value of SAR (measured) = 0.228 mW/g



Test Laboratory: ELECTRONIC TECHNOLOGY SYSTEMS DR. GENZ GMBH

### flat\_ch47\_back

**DUT: 2.4GHz Cordless VoIP Telephone; Type: USB7100 / 7200; Serial: -**

Communication System: DECT 2G4; Frequency: 2482.27 MHz; Duty Cycle: 1:25

Medium: Head 2450 MHz Medium parameters used (interpolated):  $f = 2482.27$  MHz;  $\sigma = 1.87$  mho/m;  $\epsilon_r = 37.8$ ;  $\rho = 1000$  kg/m<sup>3</sup>

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1711; ConvF(4.6, 4.6, 4.6); Calibrated: 12/16/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn522; Calibrated: 1/12/2004
- Phantom: SAM 12; Type: TP-1217; Serial: QD000P40CA
- Measurement SW: DASY4, V4.4 Build 3; Postprocessing SW: SEMCAD, V1.8 Build 130

**flat\_ch47\_back/Area Scan (71x151x1):** Measurement grid: dx=10mm, dy=10mm  
Maximum value of SAR (interpolated) = 0.079 mW/g

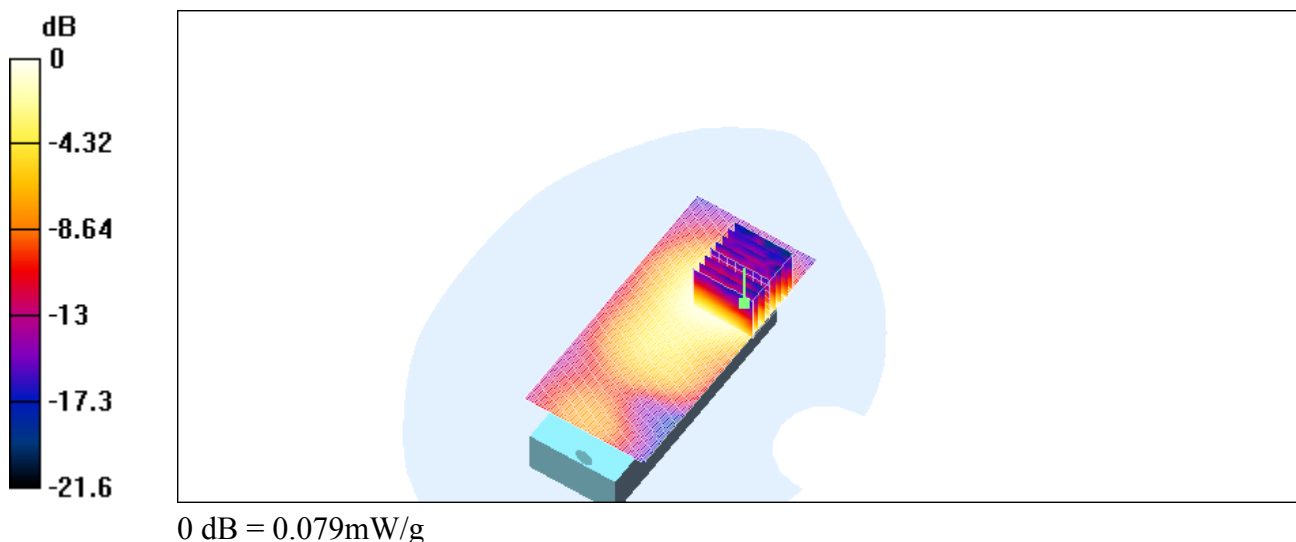
**flat\_ch47\_back/Zoom Scan (8x8x7)/Cube 0:** Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 4.31 V/m; Power Drift = -0.0 dB

Peak SAR (extrapolated) = 0.160 W/kg

**SAR(1 g) = 0.072 mW/g; SAR(10 g) = 0.040 mW/g**

Maximum value of SAR (measured) = 0.079 mW/g



Test Laboratory: ELECTRONIC TECHNOLOGY SYSTEMS DR. GENZ GMBH

### flat\_ch0\_front

**DUT: 2.4GHz Cordless VoIP Telephone; Type: USB7100 / 7200; Serial: -**

Communication System: DECT 2G4; Frequency: 2401.05 MHz; Duty Cycle: 1:25

Medium: Head 2450 MHz Medium parameters used (interpolated):  $f = 2401.05$  MHz;  $\sigma = 1.79$  mho/m;  $\epsilon_r = 38$ ;  $\rho = 1000$  kg/m<sup>3</sup>

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1711; ConvF(4.6, 4.6, 4.6); Calibrated: 12/16/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn522; Calibrated: 1/12/2004
- Phantom: SAM 12; Type: TP-1217; Serial: QD000P40CA
- Measurement SW: DASY4, V4.4 Build 3; Postprocessing SW: SEMCAD, V1.8 Build 130

**flat\_ch0\_front/Area Scan (71x151x1):** Measurement grid: dx=10mm, dy=10mm

Maximum value of SAR (interpolated) = 0.222 mW/g

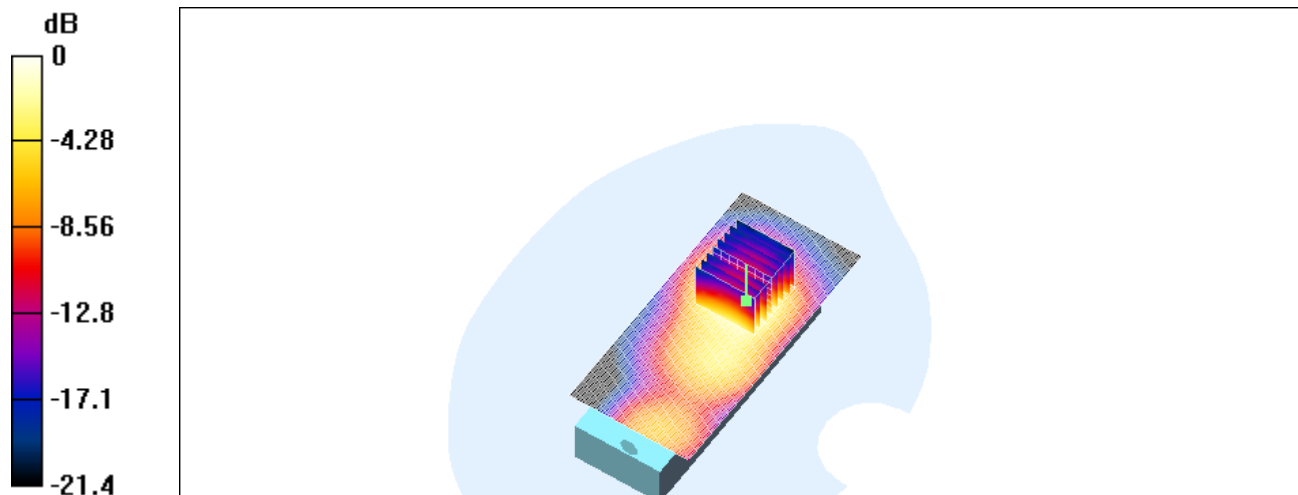
**flat\_ch0\_front/Zoom Scan (8x8x7)/Cube 0:** Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 6.6 V/m; Power Drift = 0.008 dB

Peak SAR (extrapolated) = 0.403 W/kg

**SAR(1 g) = 0.204 mW/g; SAR(10 g) = 0.107 mW/g**

Maximum value of SAR (measured) = 0.220 mW/g



0 dB = 0.220mW/g

Test Laboratory: ELECTRONIC TECHNOLOGY SYSTEMS DR. GENZ GMBH

### flat\_ch94\_front

**DUT: 2.4GHz Cordless VoIP Telephone; Type: USB7100 / 7200; Serial: -**

Communication System: DECT 2G4; Frequency: 2482.27 MHz; Duty Cycle: 1:25

Medium: Head 2450 MHz Medium parameters used (interpolated):  $f = 2482.27$  MHz;  $\sigma = 1.87$  mho/m;  $\epsilon_r = 37.8$ ;  $\rho = 1000$  kg/m<sup>3</sup>

Phantom section: Flat Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1711; ConvF(4.6, 4.6, 4.6); Calibrated: 12/16/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn522; Calibrated: 1/12/2004
- Phantom: SAM 12; Type: TP-1217; Serial: QD000P40CA
- Measurement SW: DASY4, V4.4 Build 3; Postprocessing SW: SEMCAD, V1.8 Build 130

**flat\_ch94\_front/Area Scan (71x151x1):** Measurement grid: dx=10mm, dy=10mm  
Maximum value of SAR (interpolated) = 0.206 mW/g

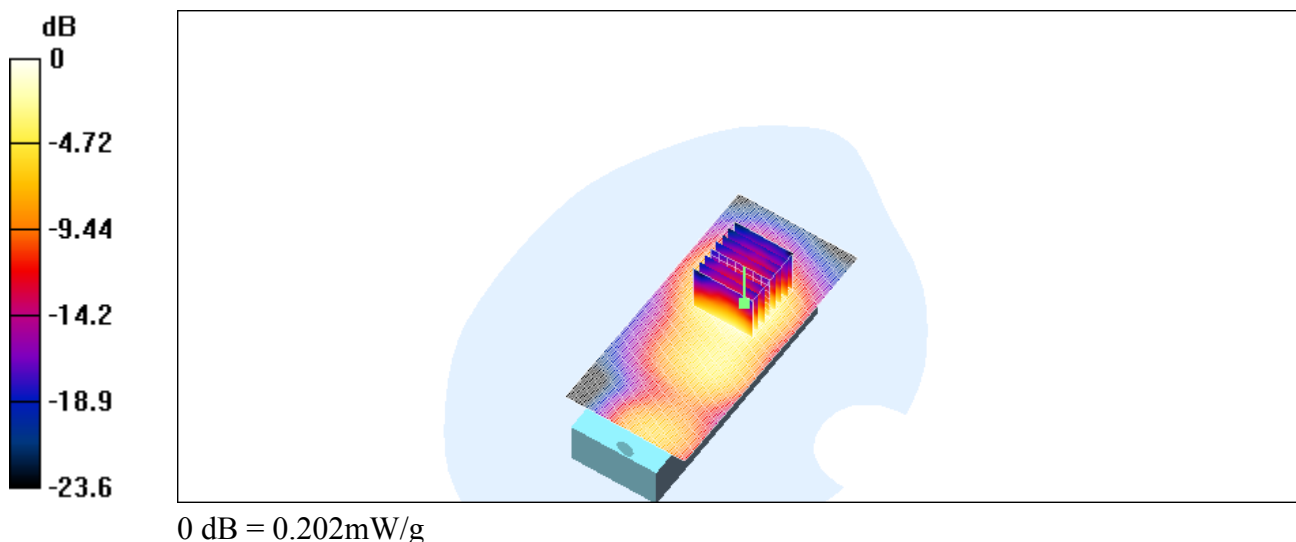
**flat\_ch94\_front/Zoom Scan (8x8x7)/Cube 0:** Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 6.03 V/m; Power Drift = -0.007 dB

Peak SAR (extrapolated) = 0.382 W/kg

**SAR(1 g) = 0.188 mW/g; SAR(10 g) = 0.097 mW/g**

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



Test Laboratory: ELECTRONIC TECHNOLOGY SYSTEMS DR. GENZ GMBH

## Z-axis scan

**DUT: 2.4GHz Cordless VoIP Telephone; Type: USB7100 / 7200; Serial: -**

Communication System: DECT 2G4; Frequency: 2441.66 MHz; Duty Cycle: 1:25

Medium: Head 2450 MHz Medium parameters used (interpolated):  $f = 2441.66$  MHz;  $\sigma = 1.84$  mho/m;  $\epsilon_r = 38$ ;  $\rho = 1000$  kg/m<sup>3</sup>

Phantom section: Right Section

DASY4 Configuration:

- Probe: ET3DV6 - SN1711; ConvF(4.6, 4.6, 4.6); Calibrated: 12/16/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
- Electronics: DAE3 Sn522; Calibrated: 1/12/2004
- Phantom: SAM 12; Type: TP-1217; Serial: QD000P40CA
- Measurement SW: DASY4, V4.4 Build 3; Postprocessing SW: SEMCAD, V1.8 Build 130

**left\_ch47\_cheek/Area Scan (71x131x1):** Measurement grid: dx=10mm, dy=10mm  
Maximum value of SAR (interpolated) = 0.237 mW/g

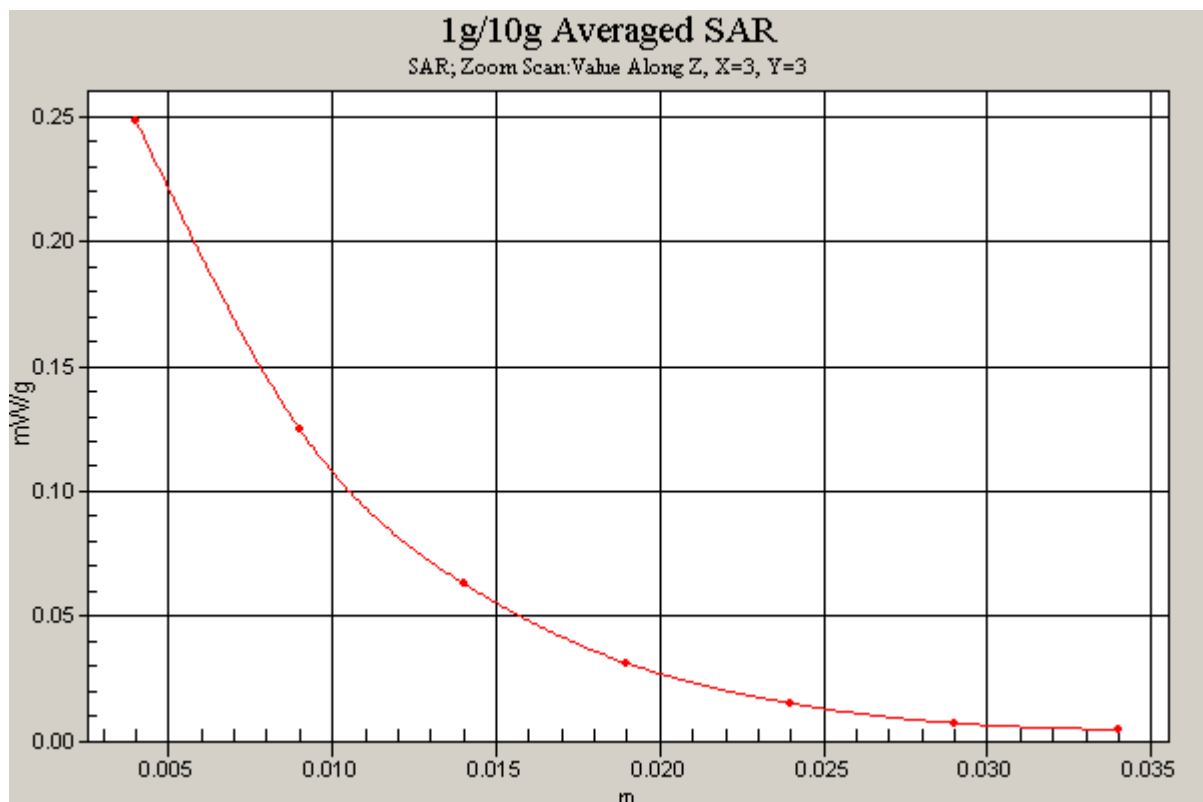
**left\_ch47\_cheek/Zoom Scan (8x8x7)/Cube 0:** Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 9.51 V/m; Power Drift = -0.0 dB

Peak SAR (extrapolated) = 0.451 W/kg

**SAR(1 g) = 0.226 mW/g; SAR(10 g) = 0.115 mW/g**

Maximum value of SAR (measured) = 0.249 mW/g





## Appendix C

### Pictures

## Appendix

### C. Pictures





