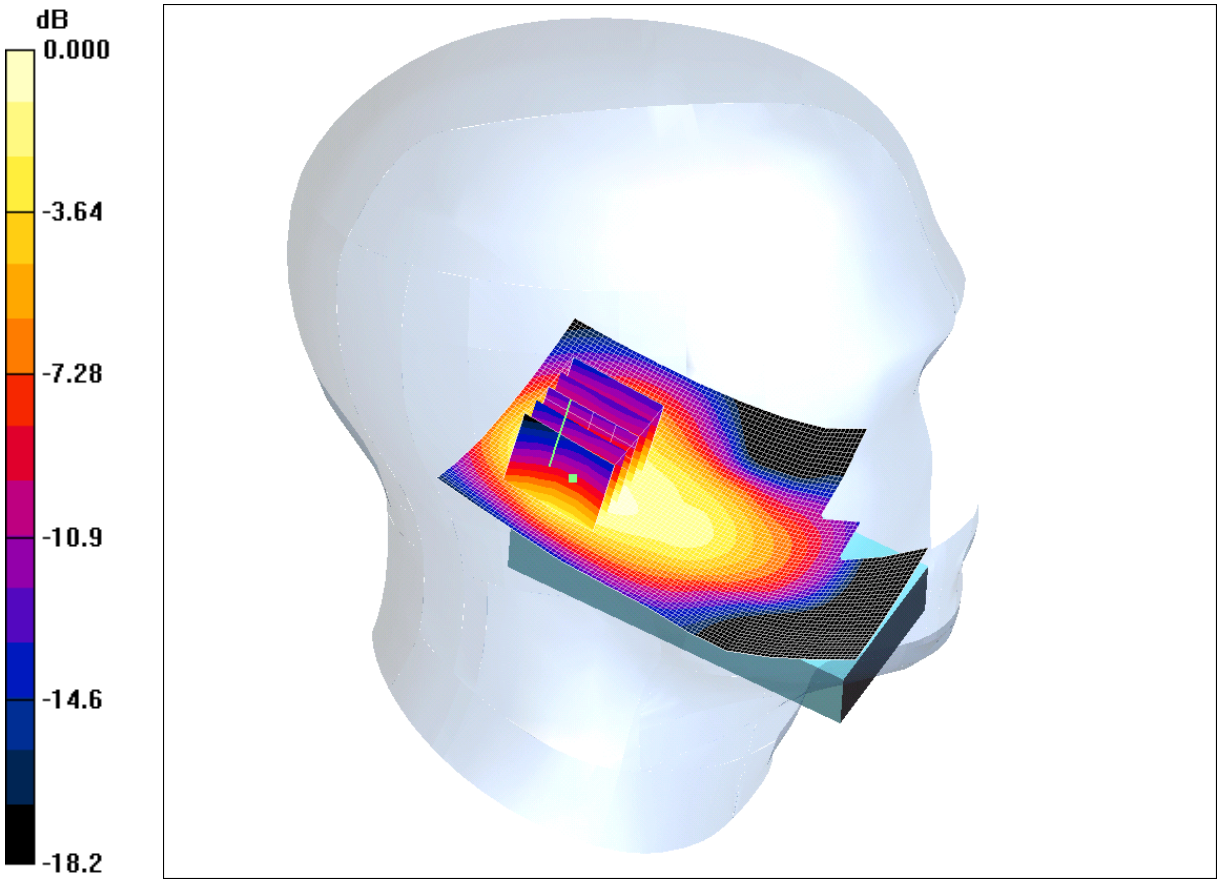
## Appendix 3. SAR Distribution Scans

This appendix contains SAR distribution scans which are not included in the total number of pages for this report.

| Scan Reference Number | Title |
|---|---|
| SCN/79566JD17/001 | Touch Left EUT Slide Closed With Antenna Retracted PCS CH660 |
| SCN/79566JD17/002 | Touch Left EUT Slide Closed With Antenna Extended PCS CH660 |
| SCN/79566JD17/003 | Touch Left EUT Slide Open With Antenna Retracted PCS CH660 |
| SCN/79566JD17/004 | Touch Left EUT Slide Open With Antenna Extended PCS CH660 |
| SCN/79566JD17/005 | Tilt Left EUT Slide Closed With Antenna Retracted PCS CH660 |
| SCN/79566JD17/006 | Tilt Left EUT Slide Closed With Antenna Extended PCS CH660 |
| SCN/79566JD17/007 | Tilt Left EUT Slide Open With Antenna Retracted PCS CH660 |
| SCN/79566JD17/008 | Tilt Left EUT Slide Open With Antenna Extended PCS CH660 |
| SCN/79566JD17/009 | Touch Right EUT Slide Closed With Antenna Retracted PCS CH660 |
| SCN/79566JD17/010 | Touch Right EUT Slide Closed With Antenna Extended PCS CH660 |
| SCN/79566JD17/011 | Touch Right EUT Slide Open With Antenna Retracted PCS CH660 |
| SCN/79566JD17/012 | Touch Right EUT Slide Open With Antenna Extended PCS CH660 |
| SCN/79566JD17/013 | Tilt Right EUT Slide Closed With Antenna Retracted PCS CH660 |
| SCN/79566JD17/014 | Tilt Right EUT Slide Closed With Antenna Extended PCS CH660 |
| SCN/79566JD17/015 | Tilt Right EUT Slide Open With Antenna Retracted PCS CH660 |
| SCN/79566JD17/016 | Tilt Right EUT Slide Open With Antenna Extended PCS CH660 |
| SCN/79566JD17/017 | Front of EUT Facing Phantom With Slide Closed Antenna Retracted GPRS CH660 |
| SCN/79566JD17/018 | Front of EUT Facing Phantom With Slide Closed Antenna Extended GPRS CH660 |
| SCN/79566JD17/019 | Front of EUT Facing Phantom With Slide Open Antenna Retracted GPRS CH660 |
| SCN/79566JD17/020 | Front of EUT Facing Phantom With Slide Open Antenna Extended GPRS CH660 |
| SCN/79566JD17/021 | Rear of EUT Facing Phantom With Slide Closed Antenna Retracted GPRS CH660 |
| SCN/79566JD17/022 | Rear of EUT Facing Phantom With Slide Closed Antenna Extended GPRS CH660 |
| SCN/79566JD17/023 | Rear of EUT Facing Phantom With Slide Open Antenna Retracted GPRS CH660 |
| SCN/79566JD17/024 | Rear of EUT Facing Phantom With Slide Open Antenna Extended GPRS CH660 |
| SCN/79566JD17/025 | Front of EUT Facing Phantom With Slide Closed Antenna Extended With PHF GPRS CH660 |
| SCN/79566JD17/026 | Front of EUT Facing Phantom With Slide Closed Antenna Extended PCS CH660 |

| SAR Distribution Scans (Continued) | |
|---|---|
| **Scan Reference Number** | **Title** |
| SCN/79566JD17/027 | Front of EUT Facing Phantom With Slide Closed Antenna Retracted WiFi802.11b CH6 1Mbps |
| SCN/79566JD17/028 | Front of EUT Facing Phantom With Slide Closed Antenna Extended WiFi802.11b CH6 1Mbps |
| SCN/79566JD17/029 | Front of EUT Facing Phantom With Slide Open Antenna Retracted WiFi802.11b CH6 1Mbps |
| SCN/79566JD17/030 | Front of EUT Facing Phantom With Slide Open Antenna Extended WiFi802.11b CH6 1Mbps |
| SCN/79566JD17/031 | Rear of EUT Facing Phantom With Slide Closed Antenna Retracted WiFi802.11b CH6 1Mbps |
| SCN/79566JD17/032 | Rear of EUT Facing Phantom With Slide Closed Antenna Extended WiFi802.11b CH6 1Mbps |
| SCN/79566JD17/033 | Rear of EUT Facing Phantom With Slide Open Antenna Retracted WiFi802.11b CH6 1Mbps |
| SCN/79566JD17/034 | Rear of EUT Facing Phantom With Slide Open Antenna Extended WiFi802.11b CH6 1Mbps |
| SCN/79566JD17/035 | Rear of EUT Facing Phantom With Slide Closed Antenna Retracted With PHF WiFi802.11b CH6 1Mbps |
| SCN/79566JD17/036 | Rear of EUT Facing Phantom With Slide Closed Antenna Retracted WiFi802.11g CH6 6Mbps |
| SCN/79566JD17/037 | System Performance Check 1900MHz Head 11 11 10 |
| SCN/79566JD17/038 | System Performance Check 1900MHz Head 12 11 10 |
| SCN/79566JD17/039 | System Performance Check 2450MHz Body 15 11 10 |

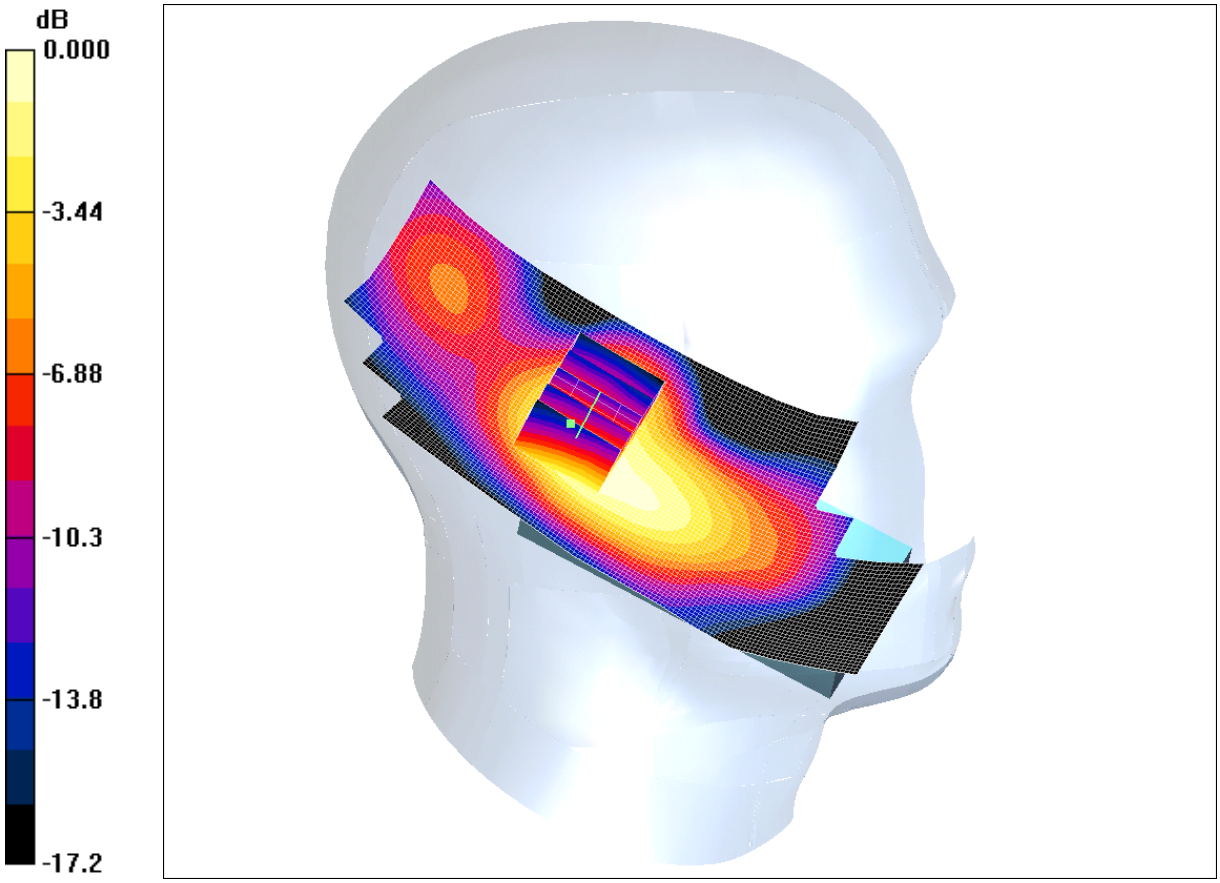
**SCN/79566JD17/001: Touch Left EUT Slide Closed With Antenna Retracted PCS CH660**
**Date 11/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**




0 dB = 0.161mW/g

Communication System: PCS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:8.3
Medium: 1900 MHz HSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.37 mho/m; $\varepsilon_r$ = 39.5; $\rho$ = 1000 kg/m$^3$
Phantom section: Left Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.75, 8.75, 8.75); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176
**Touch Left - Middle/Area Scan (61x101x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.168 mW/g
**Touch Left - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 9.70 V/m; Power Drift = 0.071 dB
Peak SAR (extrapolated) = 0.247 W/kg
**SAR(1 g) = 0.151 mW/g; SAR(10 g) = 0.090 mW/g**
Maximum value of SAR (measured) = 0.161 mW/g

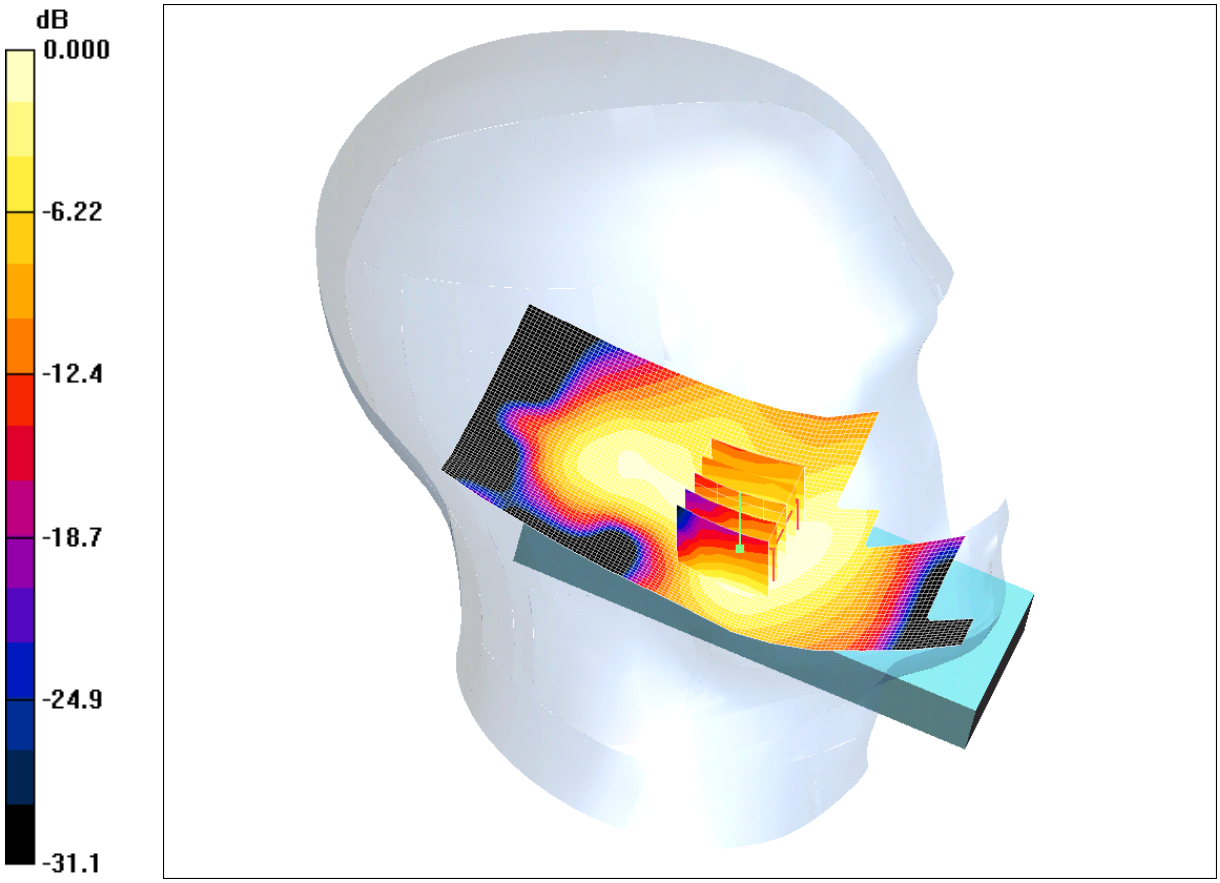
**SCN/79566JD17/002: Touch Left EUT Slide Closed With Antenna Extended PCS CH660**
**Date 11/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**




0 dB = 0.174mW/g

Communication System: PCS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:8.3
Medium: 1900 MHz HSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.37 mho/m; $\varepsilon_r$ = 39.5; $\rho$ = 1000 kg/m$^3$
Phantom section: Left Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.75, 8.75, 8.75); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176
**Touch Left - Middle/Area Scan (61x151x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.177 mW/g
**Touch Left - Middle/Zoom Scan (5x5x7) 3 (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 10.9 V/m; Power Drift = 0.014 dB
Peak SAR (extrapolated) = 0.258 W/kg
**SAR(1 g) = 0.161 mW/g; SAR(10 g) = 0.097 mW/g**
Maximum value of SAR (measured) = 0.174 mW/g

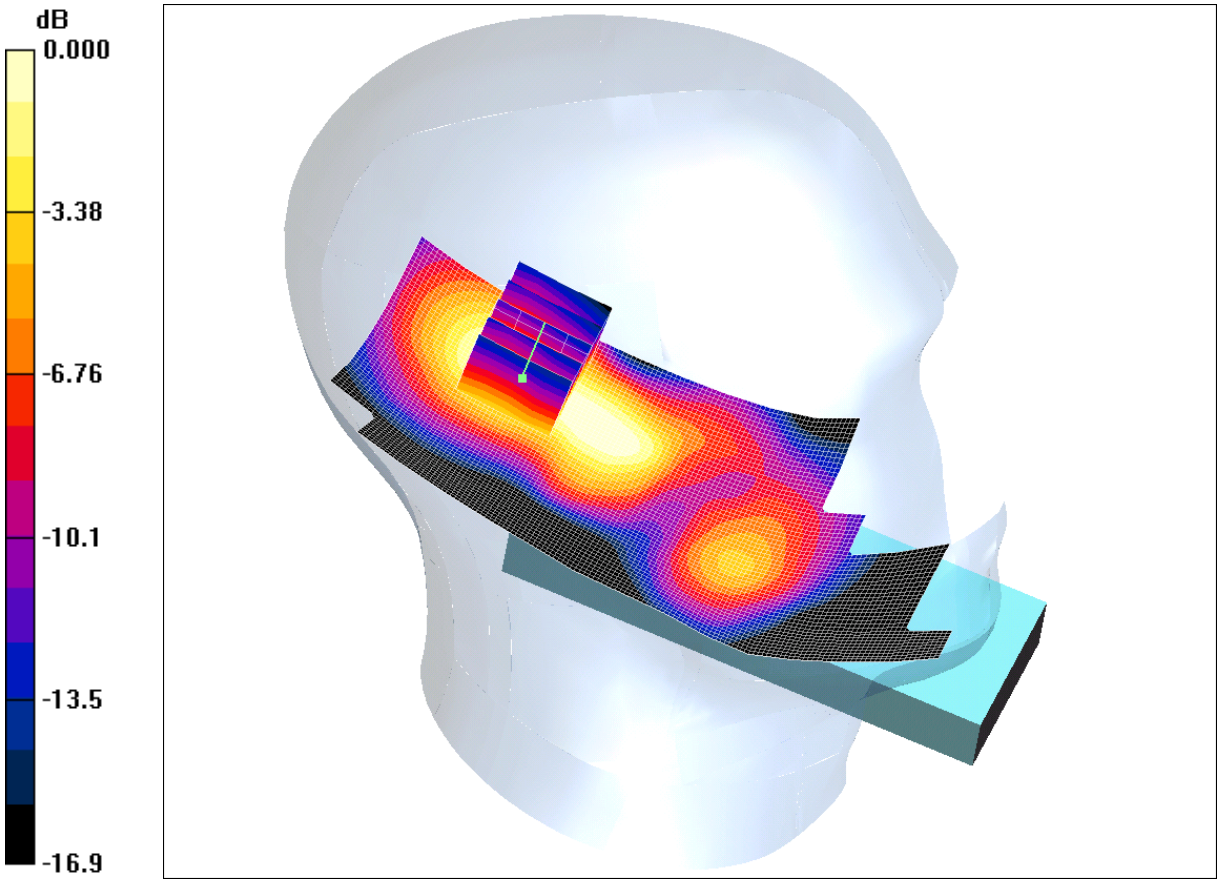
**SCN/79566JD17/003: Touch Left EUT Slide Open With Antenna Retracted PCS CH660**
**Date 11/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**




0 dB = 0.062mW/g

Communication System: PCS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:8.3
Medium: 1900 MHz HSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.37 mho/m; $\varepsilon_r$ = 39.5; $\rho$ = 1000 kg/m$^3$
Phantom section: Left Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.75, 8.75, 8.75); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176
**Touch Left - Middle /Area Scan (61x141x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.067 mW/g
**Touch Left - Middle /Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 3.69 V/m; Power Drift = 0.073 dB
Peak SAR (extrapolated) = 0.089 W/kg
**SAR(1 g) = 0.058 mW/g; SAR(10 g) = 0.037 mW/g**
Maximum value of SAR (measured) = 0.062 mW/g

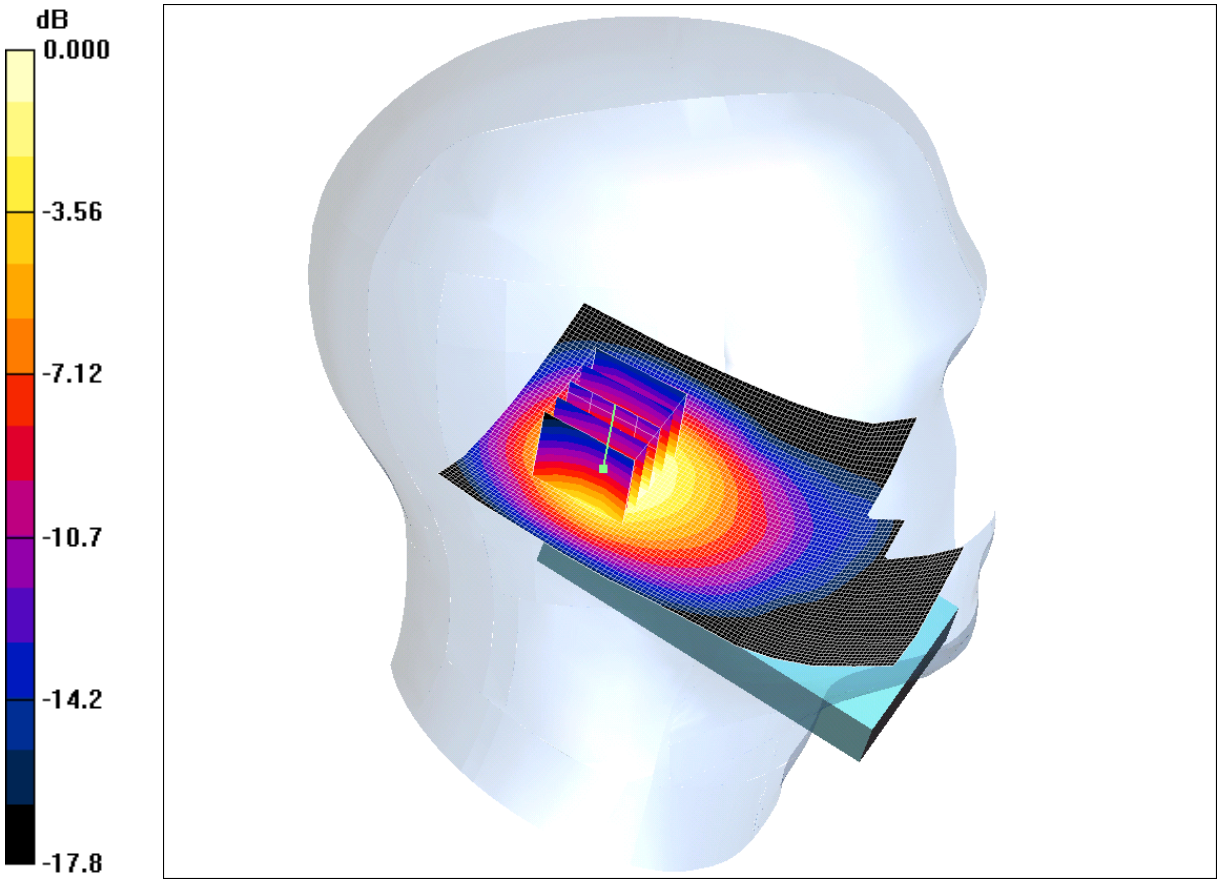
**SCN/79566JD17/004: Touch Left EUT Slide Open With Antenna Extended PCS CH660**
**Date 11/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**




0 dB = 0.213mW/g

Communication System: PCS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:8.3
Medium: 1900 MHz HSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.37 mho/m; $\varepsilon_r$ = 39.5; $\rho$ = 1000 kg/m$^3$
Phantom section: Left Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.75, 8.75, 8.75); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176
**Touch Left - Middle/Area Scan (61x161x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.219 mW/g
**Touch Left - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 8.12 V/m; Power Drift = 0.103 dB
Peak SAR (extrapolated) = 0.322 W/kg
**SAR(1 g) = 0.197 mW/g; SAR(10 g) = 0.116 mW/g**
Maximum value of SAR (measured) = 0.213 mW/g

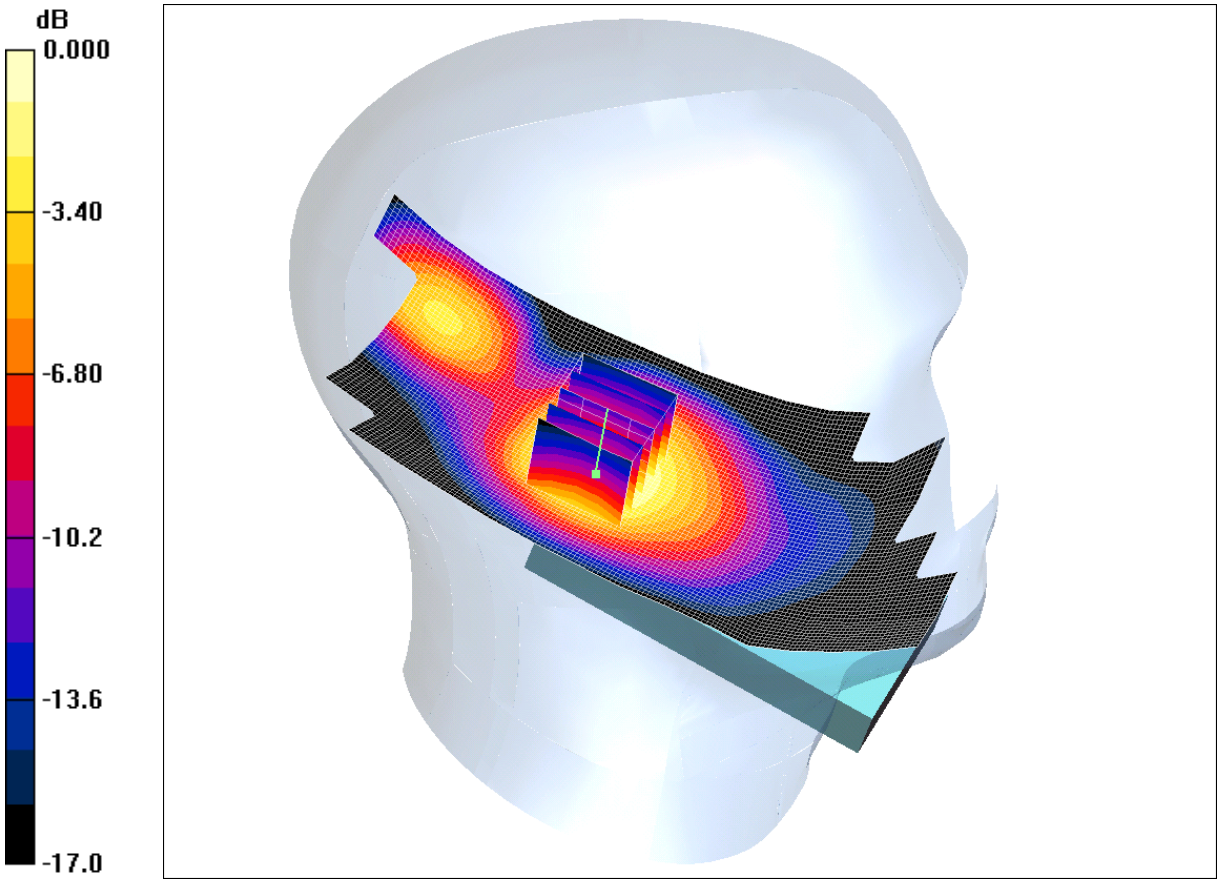
**SCN/79566JD17/005: Tilt Left EUT Slide Closed With Antenna Retracted PCS CH660**
**Date 11/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**




0 dB = 0.226mW/g

Communication System: PCS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:8.3
Medium: 1900 MHz HSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.37 mho/m; $\varepsilon_r$ = 39.5; $\rho$ = 1000 kg/m$^3$
Phantom section: Left Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.75, 8.75, 8.75); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176
**Tilt Left - Middle/Area Scan (61x111x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.250 mW/g
**Tilt Left - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 12.3 V/m; Power Drift = 0.122 dB
Peak SAR (extrapolated) = 0.335 W/kg
**SAR(1 g) = 0.207 mW/g; SAR(10 g) = 0.123 mW/g**
Maximum value of SAR (measured) = 0.226 mW/g

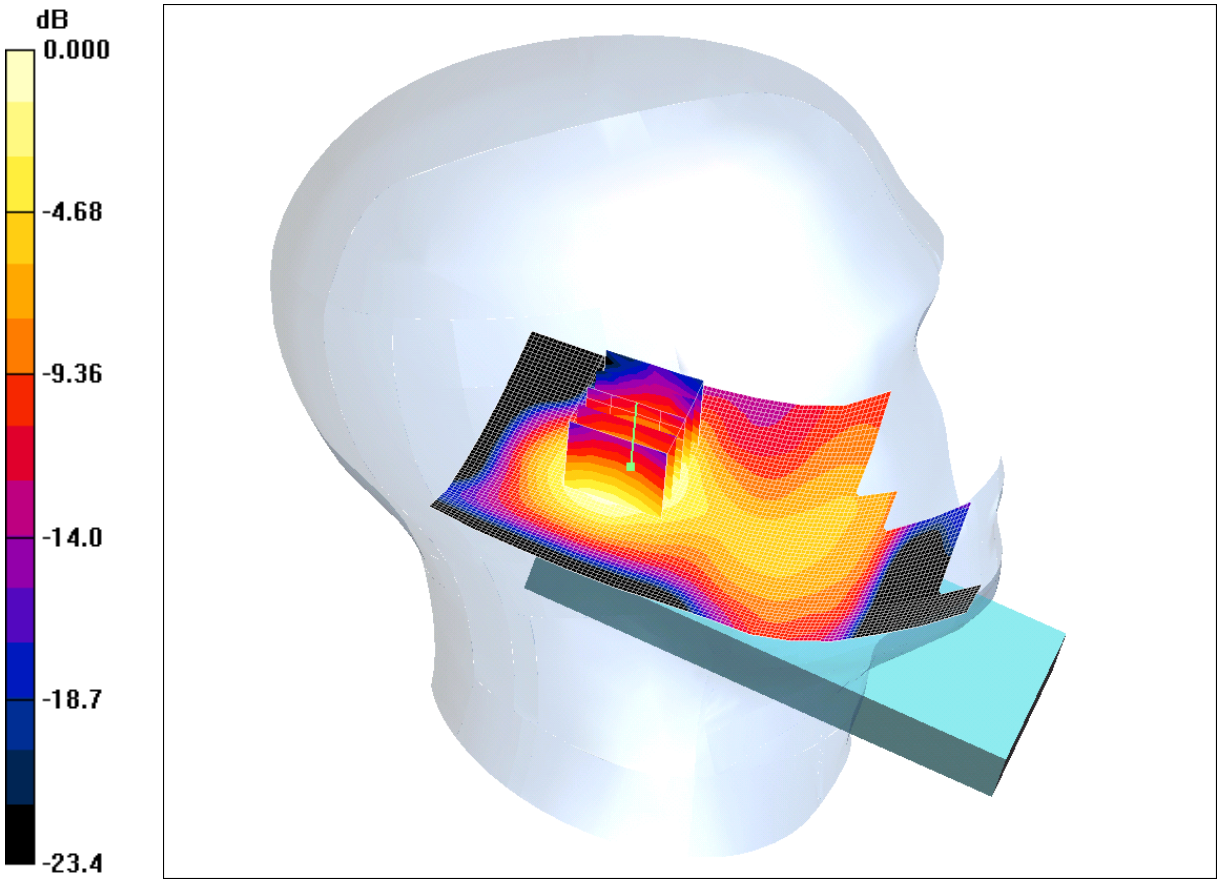
**SCN/79566JD17/006: Tilt Left EUT Slide Closed With Antenna Extended PCS CH660**
**Date 11/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**




0 dB = 0.243mW/g

Communication System: PCS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:8.3
Medium: 1900 MHz HSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.37 mho/m; $\varepsilon_r$ = 39.5; $\rho$ = 1000 kg/m$^3$
Phantom section: Left Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.75, 8.75, 8.75); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176
**Tilt Left - Middle/Area Scan (61x161x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.267 mW/g
**Tilt Left - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 13.4 V/m; Power Drift = -0.011 dB
Peak SAR (extrapolated) = 0.360 W/kg
**SAR(1 g) = 0.227 mW/g; SAR(10 g) = 0.136 mW/g**
Maximum value of SAR (measured) = 0.243 mW/g

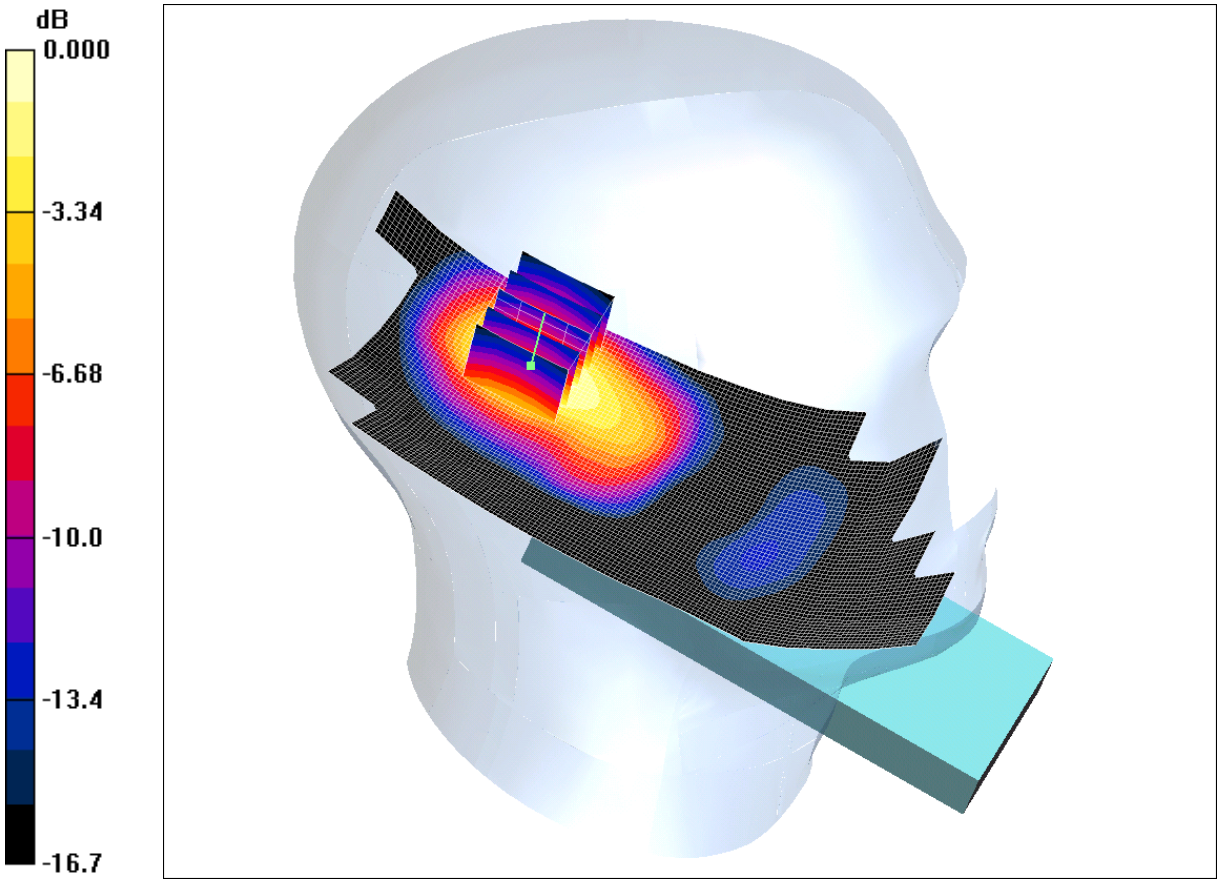
**SCN/79566JD17/007: Tilt Left EUT Slide Open With Antenna Retracted PCS CH660**
**Date 11/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**




0 dB = 0.048mW/g

Communication System: PCS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:8.3
Medium: 1900 MHz HSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.37 mho/m; $\varepsilon_r$ = 39.5; $\rho$ = 1000 kg/m$^3$
Phantom section: Left Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.75, 8.75, 8.75); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176
**Tilt Left - Middle/Area Scan (61x141x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.053 mW/g
**Tilt Left - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 5.26 V/m; Power Drift = -0.253 dB
Peak SAR (extrapolated) = 0.070 W/kg
**SAR(1 g) = 0.044 mW/g; SAR(10 g) = 0.026 mW/g**
Maximum value of SAR (measured) = 0.048 mW/g

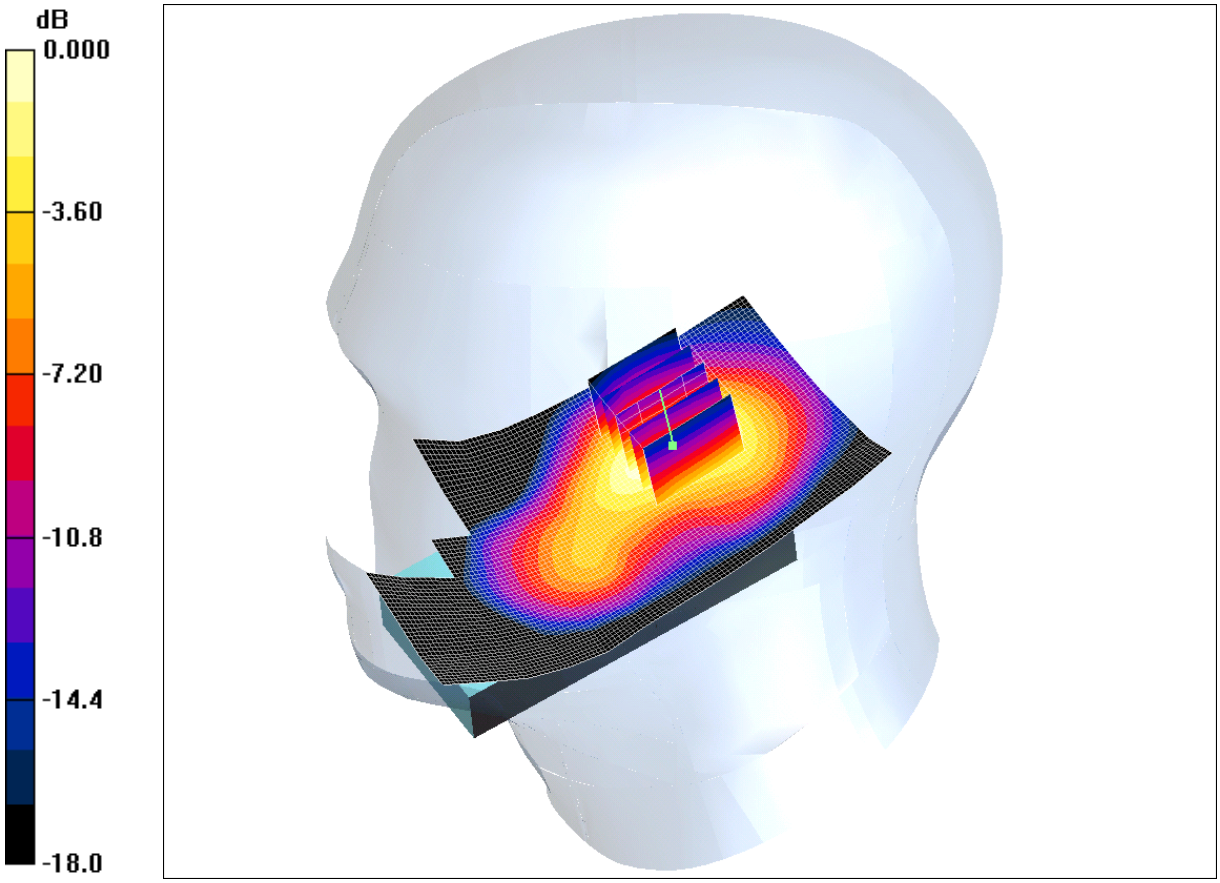
**SCN/79566JD17/008: Tilt Left EUT Slide Open With Antenna Extended PCS CH660**
**Date 11/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**




0 dB = 0.459mW/g

Communication System: PCS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:8.3
Medium: 1900 MHz HSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.37 mho/m; $\varepsilon_r$ = 39.5; $\rho$ = 1000 kg/m$^3$
Phantom section: Left Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.75, 8.75, 8.75); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176
**Tilt Left - Middle/Area Scan (61x171x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.493 mW/g
**Tilt Left - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 9.07 V/m; Power Drift = 0.084 dB
Peak SAR (extrapolated) = 0.690 W/kg
**SAR(1 g) = 0.415 mW/g; SAR(10 g) = 0.233 mW/g**
Maximum value of SAR (measured) = 0.459 mW/g

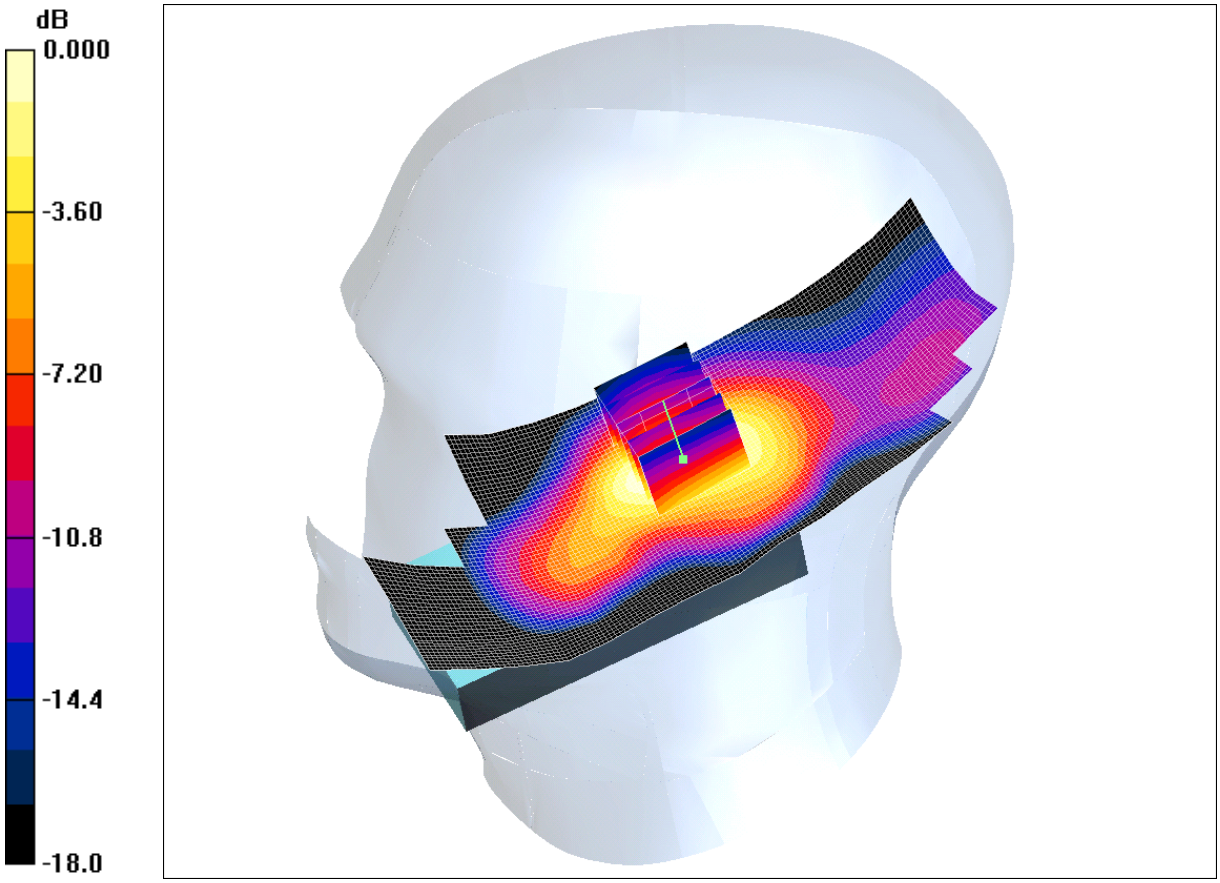
**SCN/79566JD17/009: Touch Right EUT Slide Closed With Antenna Retracted PCS CH660**
**Date 11/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**




0 dB = 0.245mW/g

Communication System: PCS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:8.3
Medium: 1900 MHz HSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.37 mho/m; $\varepsilon_r$ = 39.5; $\rho$ = 1000 kg/m$^3$
Phantom section: Right Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.75, 8.75, 8.75); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176
**Touch Right - Middle/Area Scan (61x111x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.272 mW/g
**Touch Right - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 10.9 V/m; Power Drift = -0.359 dB
Peak SAR (extrapolated) = 0.370 W/kg
**SAR(1 g) = 0.230 mW/g; SAR(10 g) = 0.132 mW/g**
Maximum value of SAR (measured) = 0.245 mW/g

**SCN/79566JD17/010: Touch Right EUT Slide Closed With Antenna Extended PCS CH660**
**Date 11/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**

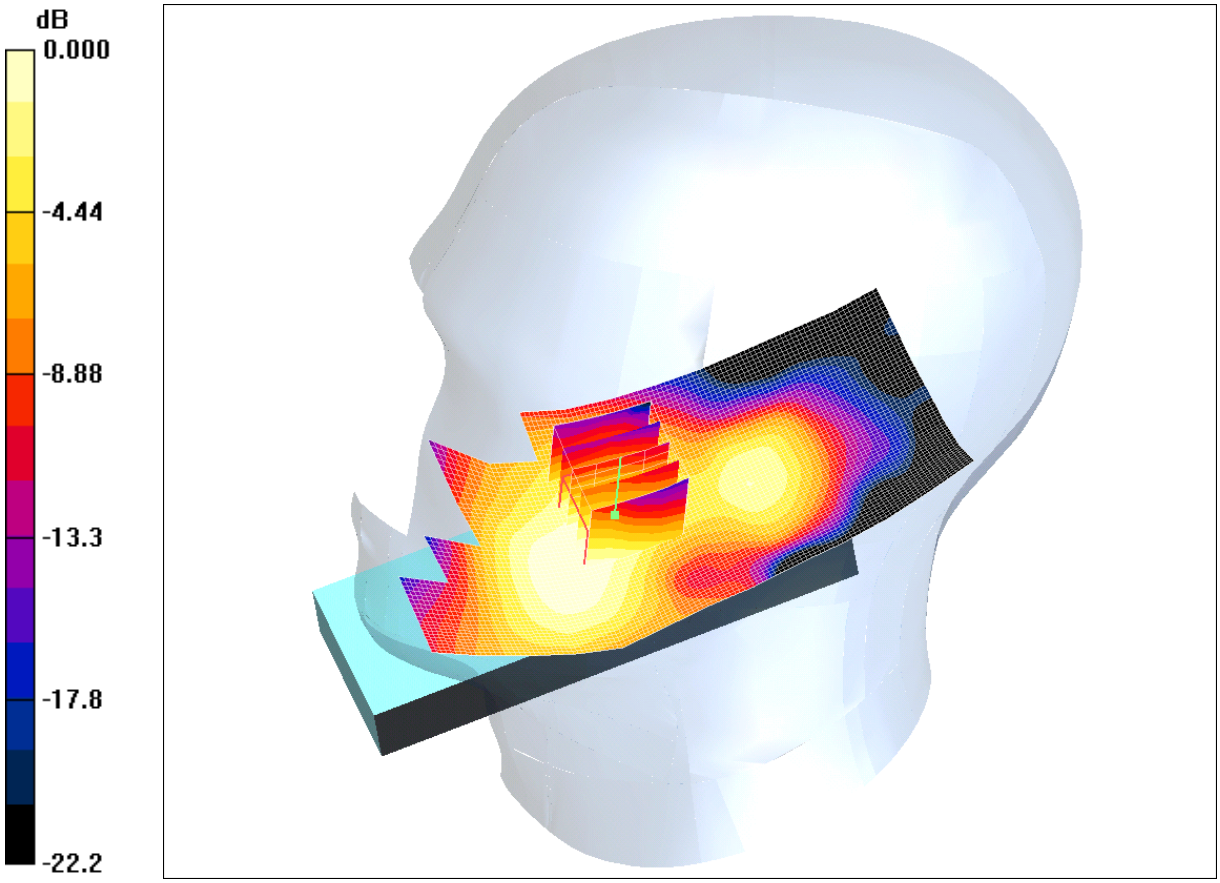



0 dB = 0.250mW/g

Communication System: PCS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:8.3
Medium: 1900 MHz HSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.37 mho/m; $\varepsilon_r$ = 39.5; $\rho$ = 1000 kg/m$^3$
Phantom section: Right Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.75, 8.75, 8.75); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176

**Touch Right - Middle/Area Scan (61x151x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.287 mW/g
**Touch Right - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 11.7 V/m; Power Drift = -0.039 dB
Peak SAR (extrapolated) = 0.370 W/kg
**SAR(1 g) = 0.236 mW/g; SAR(10 g) = 0.141 mW/g**
Maximum value of SAR (measured) = 0.250 mW/g

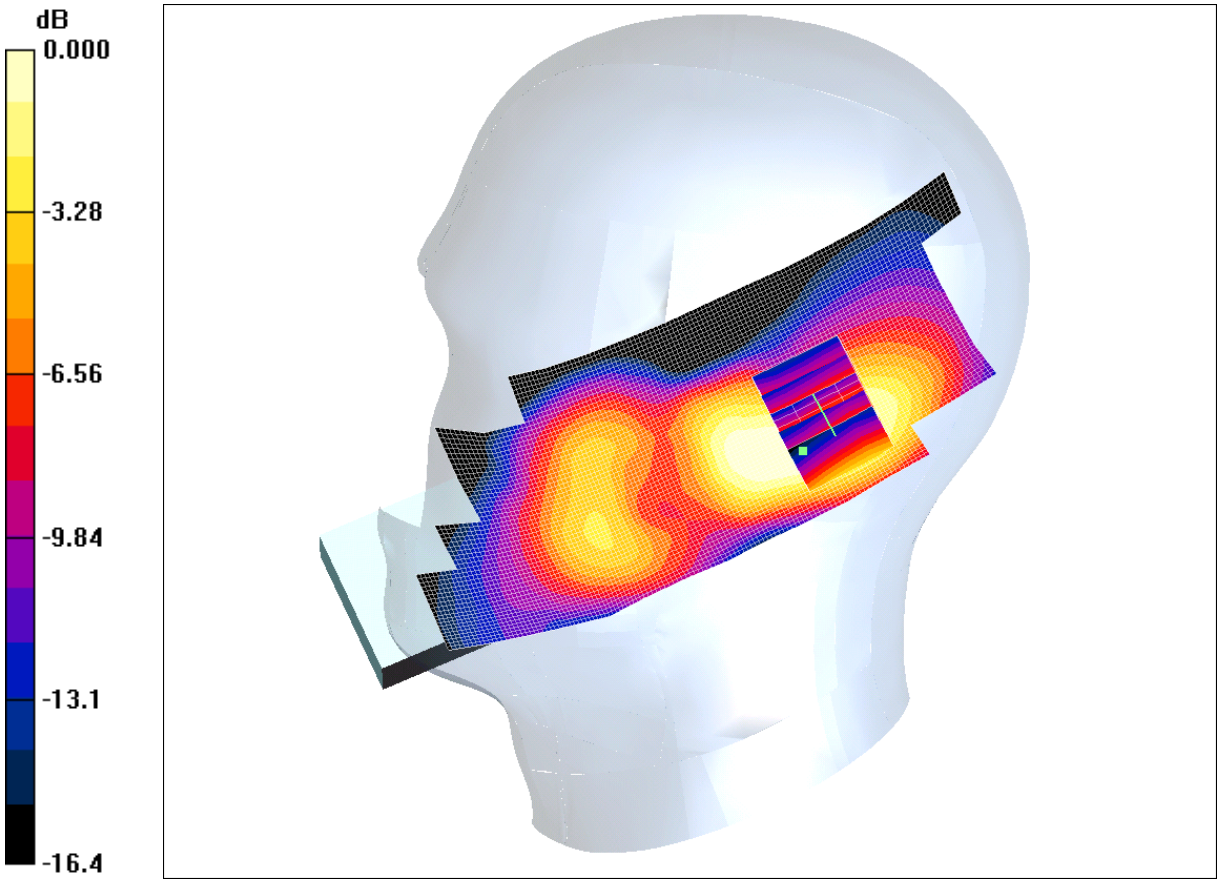
**SCN/79566JD17/011: Touch Right EUT Slide Open With Antenna Retracted PCS CH660**
**Date 12/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**




0 dB = 0.055mW/g

Communication System: PCS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:8.3
Medium: 1900 MHz HSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.37 mho/m; $\varepsilon_r$ = 39.5; $\rho$ = 1000 kg/m$^3$
Phantom section: Right Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.75, 8.75, 8.75); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176
**Touch Right - Middle/Area Scan (61x141x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.054 mW/g
**Touch Right - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 3.89 V/m; Power Drift = 0.393 dB
Peak SAR (extrapolated) = 0.076 W/kg
**SAR(1 g) = 0.051 mW/g; SAR(10 g) = 0.034 mW/g**
Maximum value of SAR (measured) = 0.055 mW/g

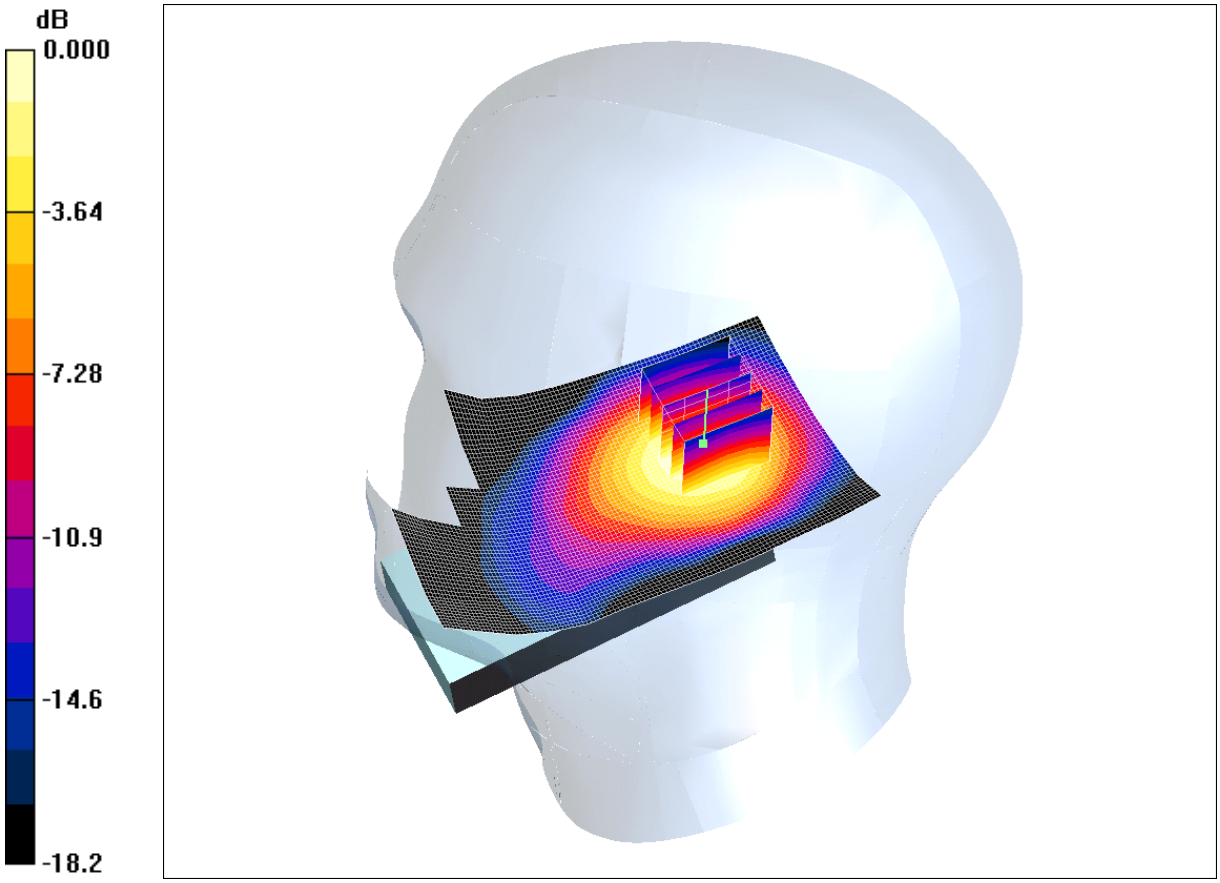
**SCN/79566JD17/012: Touch Right EUT Slide Open With Antenna Extended PCS CH660**
**Date 12/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**




0 dB = 0.129mW/g

Communication System: PCS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:8.3
Medium: 1900 MHz HSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.37 mho/m; $\varepsilon_r$ = 39.5; $\rho$ = 1000 kg/m$^3$
Phantom section: Right Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.75, 8.75, 8.75); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176
**Touch Right - Middle/Area Scan (61x171x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.127 mW/g
**Touch Right - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 7.97 V/m; Power Drift = 0.015 dB
Peak SAR (extrapolated) = 0.195 W/kg
**SAR(1 g) = 0.120 mW/g; SAR(10 g) = 0.073 mW/g**
Maximum value of SAR (measured) = 0.129 mW/g

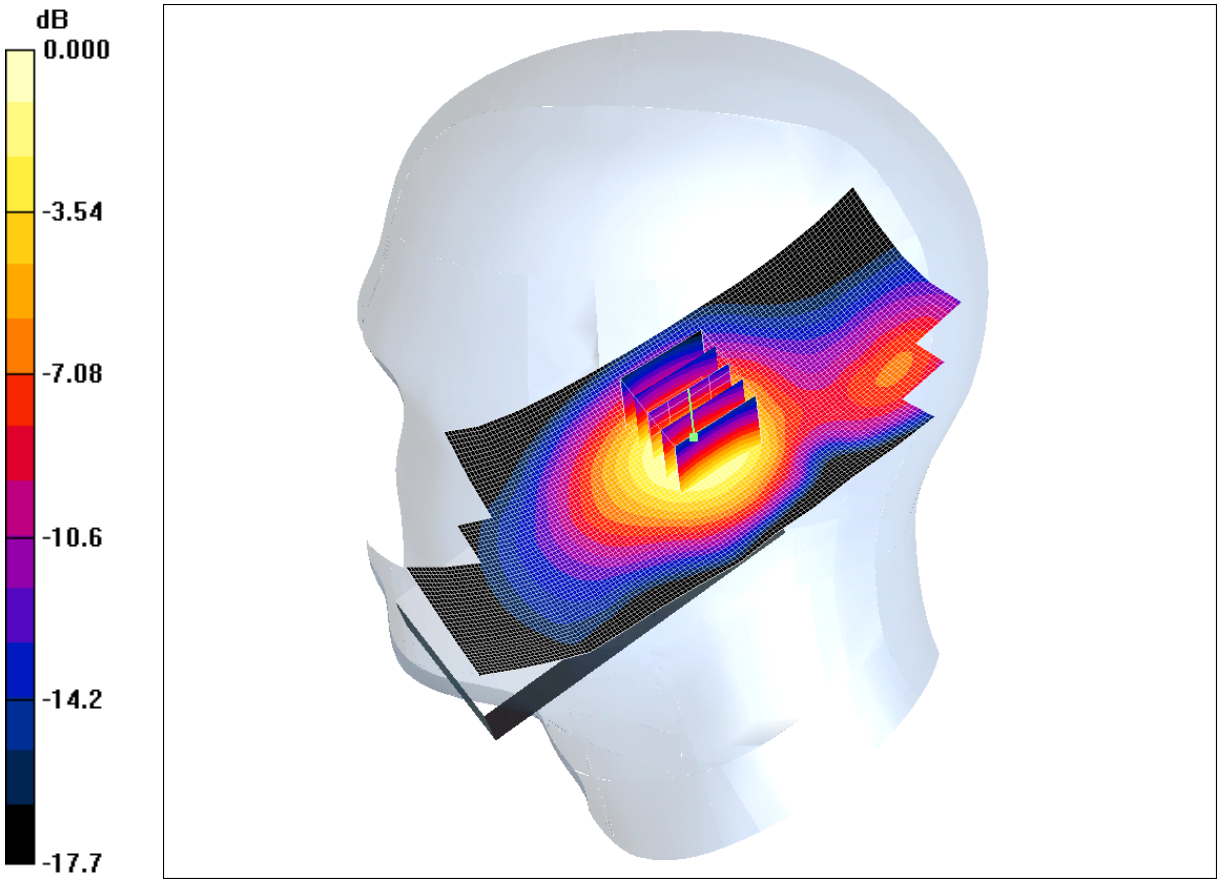
**SCN/79566JD17/013: Tilt Right EUT Slide Closed With Antenna Retracted PCS CH660**
**Date 11/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**




0 dB = 0.235mW/g

Communication System: PCS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:8.3
Medium: 1900 MHz HSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.37 mho/m; $\varepsilon_r$ = 39.5; $\rho$ = 1000 kg/m$^3$
Phantom section: Right Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.75, 8.75, 8.75); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176
**Tilt Right - Middle/Area Scan (61x111x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.259 mW/g
**Tilt Right - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 12.7 V/m; Power Drift = -0.081 dB
Peak SAR (extrapolated) = 0.345 W/kg
**SAR(1 g) = 0.218 mW/g; SAR(10 g) = 0.129 mW/g**
Maximum value of SAR (measured) = 0.235 mW/g

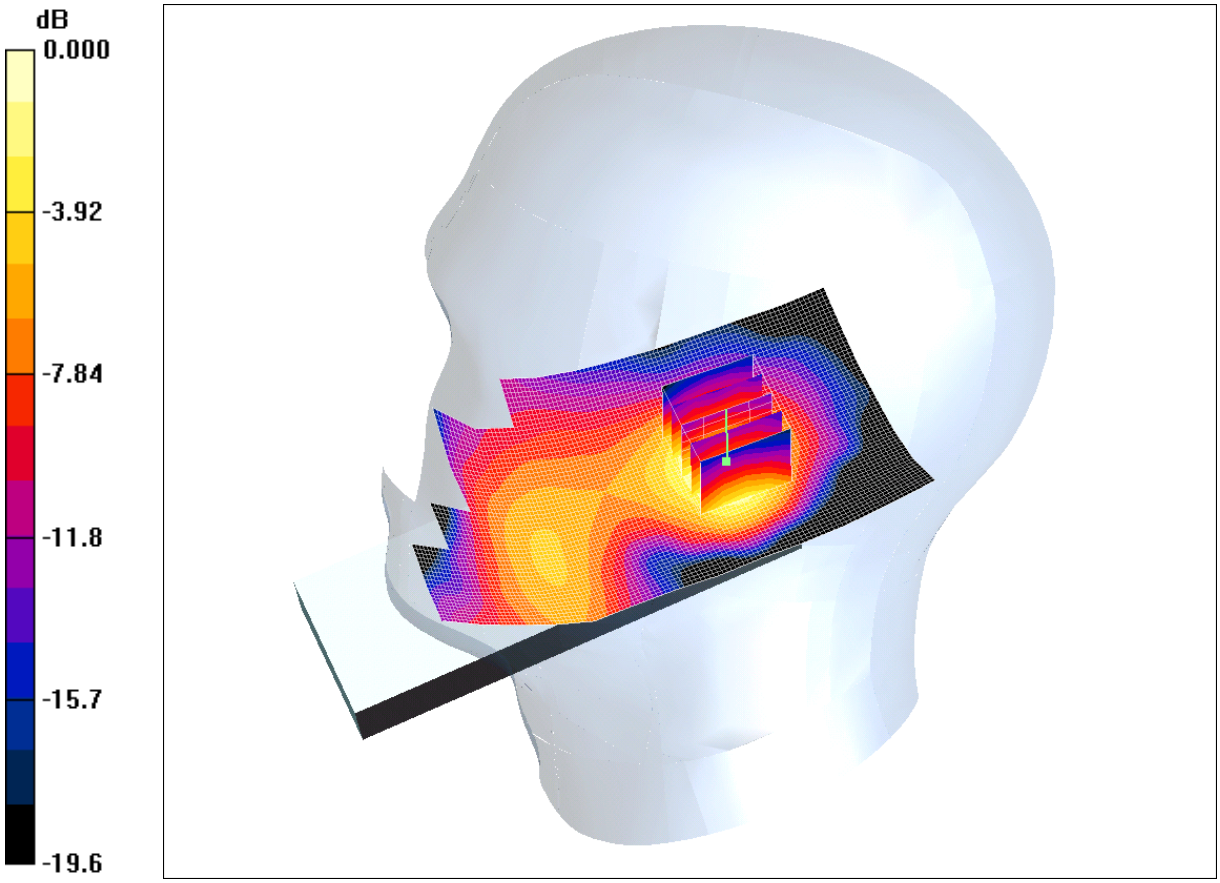
**SCN/79566JD17/014: Tilt Right EUT Slide Closed With Antenna Extended PCS CH660**
**Date 11/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**




0 dB = 0.265mW/g

Communication System: PCS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:8.3
Medium: 1900 MHz HSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.37 mho/m; $\varepsilon_r$ = 39.5; $\rho$ = 1000 kg/m$^3$
Phantom section: Right Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.75, 8.75, 8.75); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176
**Tilt Right - Middle/Area Scan (61x151x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.271 mW/g
**Tilt Right - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 13.9 V/m; Power Drift = 0.004 dB
Peak SAR (extrapolated) = 0.393 W/kg
**SAR(1 g) = 0.248 mW/g; SAR(10 g) = 0.147 mW/g**
Maximum value of SAR (measured) = 0.265 mW/g

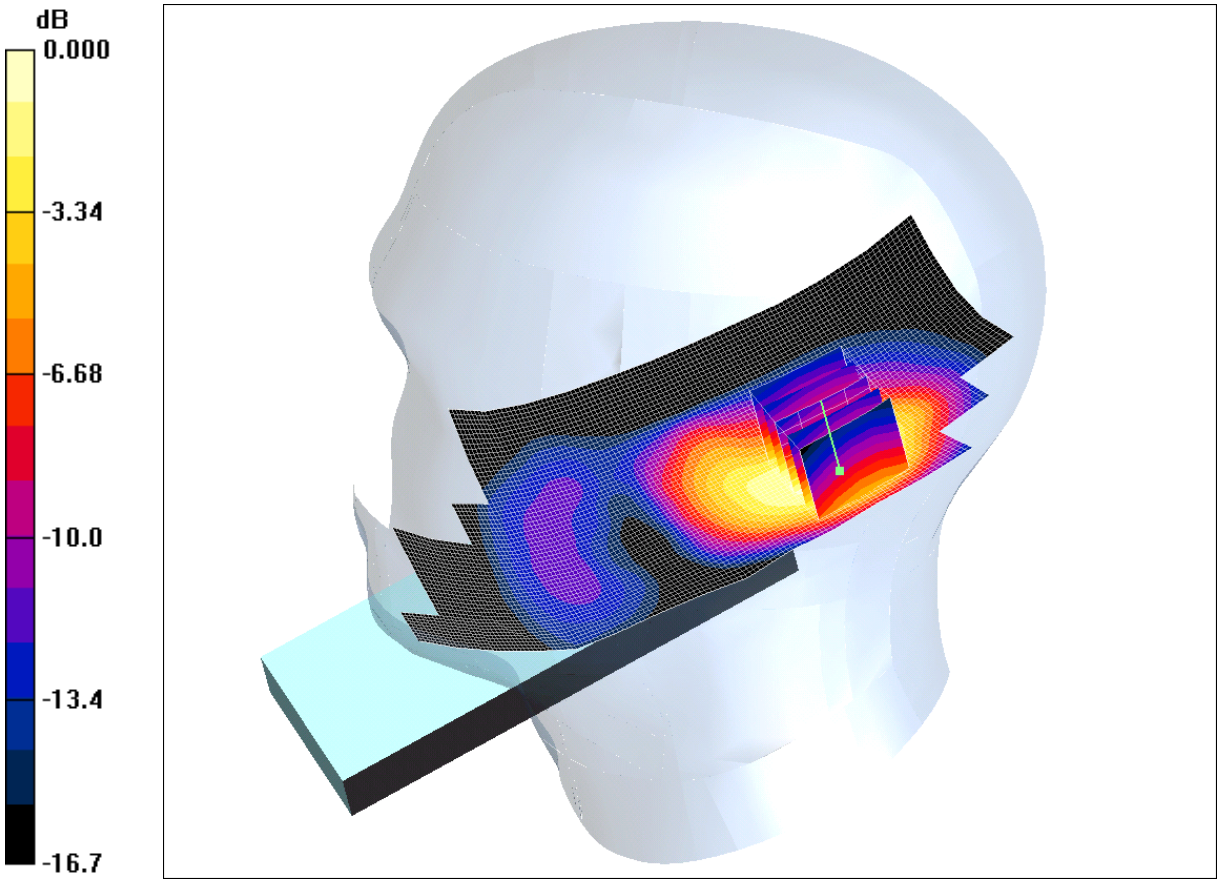
**SCN/79566JD17/015: Tilt Right EUT Slide Open With Antenna Retracted PCS CH660**
**Date 12/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**




0 dB = 0.053mW/g

Communication System: PCS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:8.3
Medium: 1900 MHz HSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.37 mho/m; $\varepsilon_r$ = 39.5; $\rho$ = 1000 kg/m$^3$
Phantom section: Right Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.75, 8.75, 8.75); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176
**Tilt Right - Middle/Area Scan (61x141x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.055 mW/g
**Tilt Right - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 5.39 V/m; Power Drift = 0.177 dB
Peak SAR (extrapolated) = 0.076 W/kg
**SAR(1 g) = 0.048 mW/g; SAR(10 g) = 0.028 mW/g**
Maximum value of SAR (measured) = 0.053 mW/g

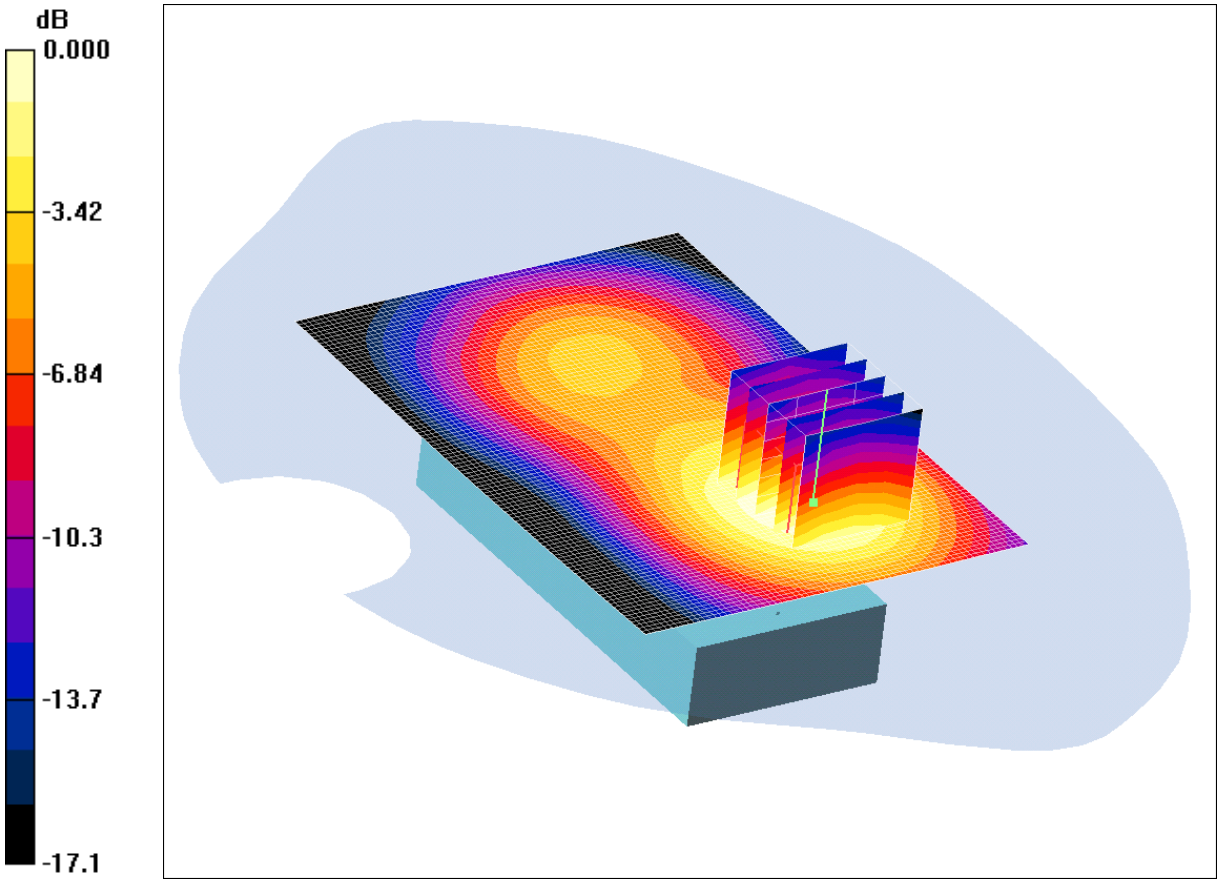
**SCN/79566JD17/016: Tilt Right EUT Slide Open With Antenna Extended PCS CH660**
**Date 12/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**




0 dB = 0.263mW/g

Communication System: PCS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:8.3
Medium: 1900 MHz HSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.37 mho/m; $\varepsilon_r$ = 39.5; $\rho$ = 1000 kg/m$^3$
Phantom section: Right Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.75, 8.75, 8.75); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176
**Tilt Right - Middle/Area Scan (61x171x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.261 mW/g
**Tilt Right - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 8.65 V/m; Power Drift = -0.068 dB
Peak SAR (extrapolated) = 0.388 W/kg
**SAR(1 g) = 0.244 mW/g; SAR(10 g) = 0.145 mW/g**
Maximum value of SAR (measured) = 0.263 mW/g

**SCN/79566JD17/017: Front of EUT Facing Phantom With Slide Closed Antenna Retracted GPRS CH660**
**Date 12/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**

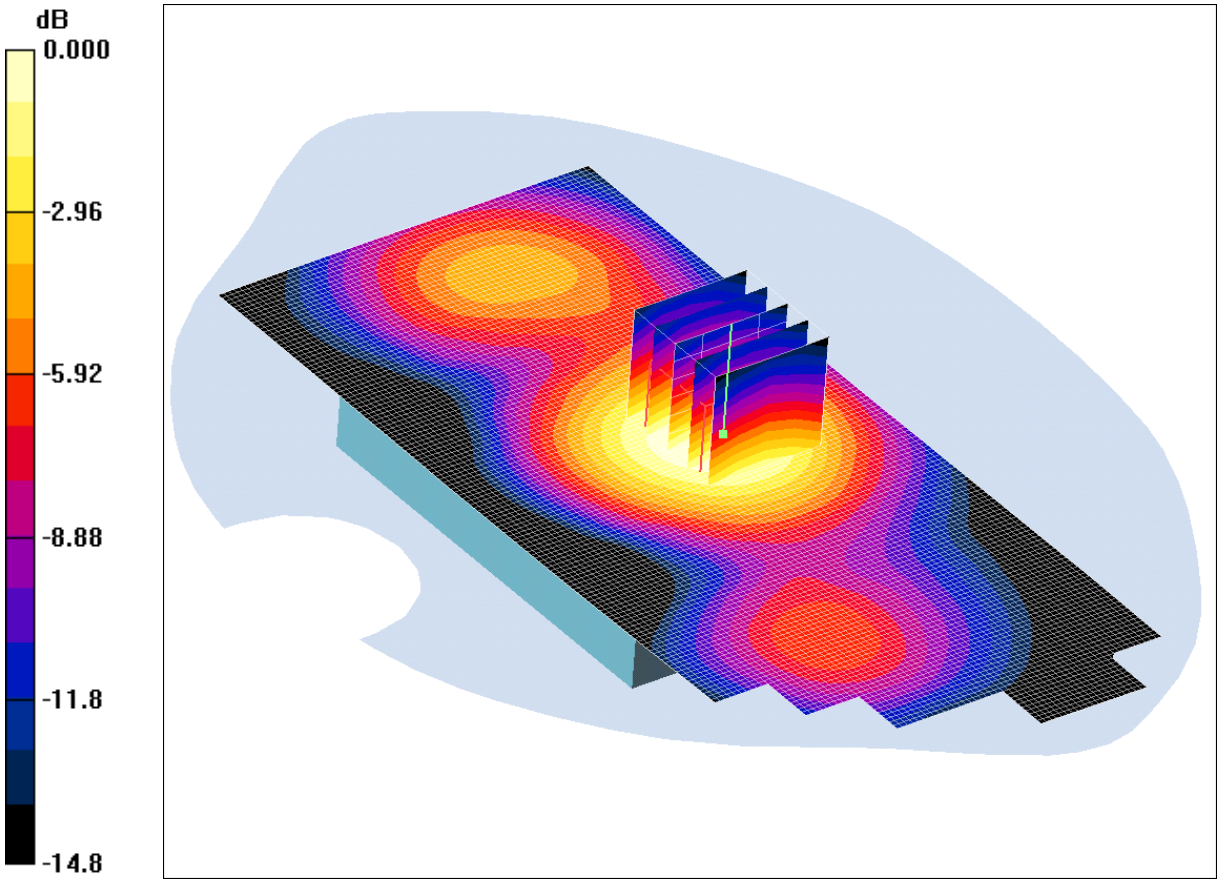



0 dB = 0.103mW/g

Communication System: GPRS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:4
Medium: 1900 MHz MSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.56 mho/m; $\varepsilon_r$ = 51; $\rho$ = 1000 kg/m$^3$
Phantom section: Flat Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.45, 8.45, 8.45); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176

**Front of EUT Facing Phantom - Middle/Area Scan (71x101x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.105 mW/g
**Front of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 4.81 V/m; Power Drift = 0.163 dB
Peak SAR (extrapolated) = 0.149 W/kg
**SAR(1 g) = 0.096 mW/g; SAR(10 g) = 0.060 mW/g**
Maximum value of SAR (measured) = 0.103 mW/g

**SCN/79566JD17/018: Front of EUT Facing Phantom With Slide Closed Antenna Extended GPRS CH660**
**Date 12/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**

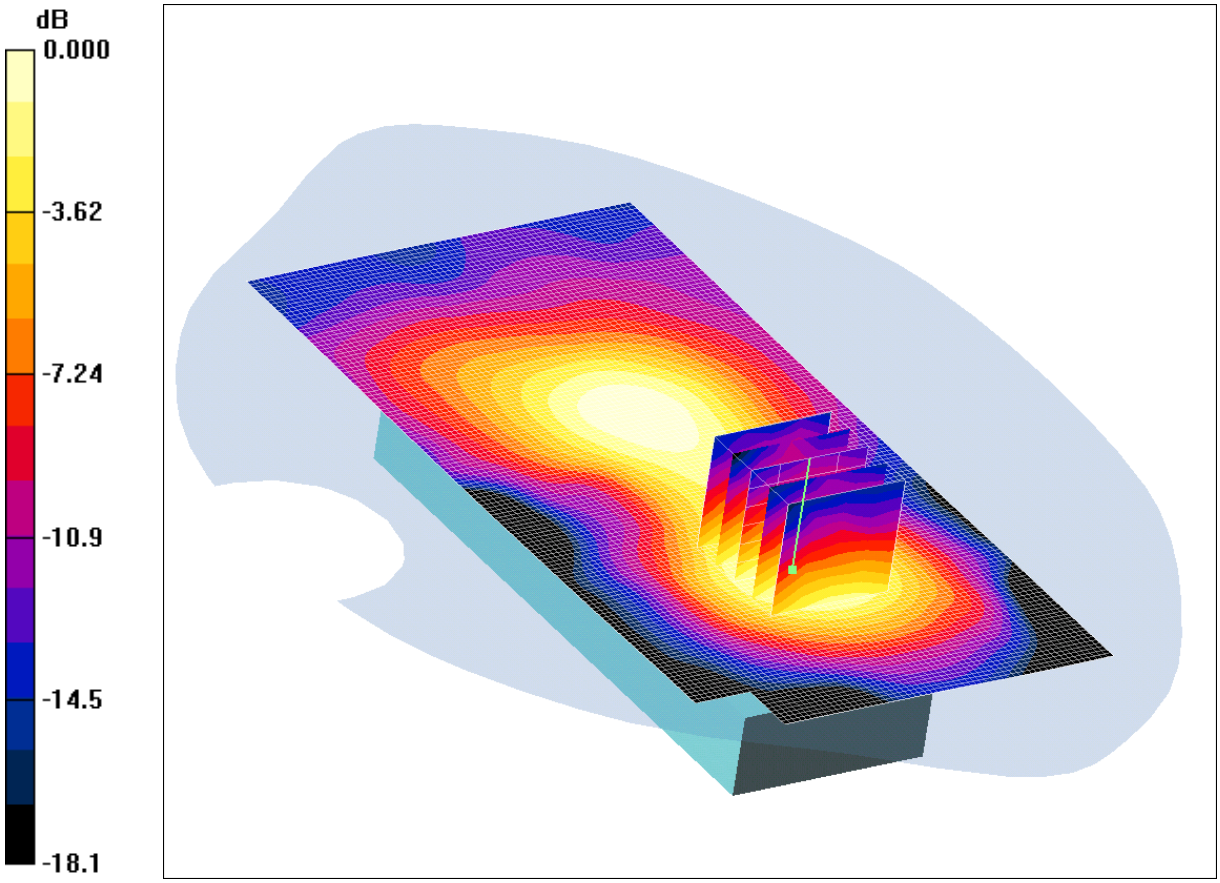



0 dB = 0.126mW/g

Communication System: GPRS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:4
Medium: 1900 MHz MSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.56 mho/m; $\varepsilon_r$ = 51; $\rho$ = 1000 kg/m$^3$
Phantom section: Flat Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.45, 8.45, 8.45); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176

**Front of EUT Facing Phantom - Middle/Area Scan (71x161x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.130 mW/g
**Front of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 8.51 V/m; Power Drift = 0.063 dB
Peak SAR (extrapolated) = 0.181 W/kg
**SAR(1 g) = 0.119 mW/g; SAR(10 g) = 0.075 mW/g**
Maximum value of SAR (measured) = 0.126 mW/g

**SCN/79566JD17/019: Front of EUT Facing Phantom With Slide Open Antenna Retracted GPRS CH660**
**Date 12/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**

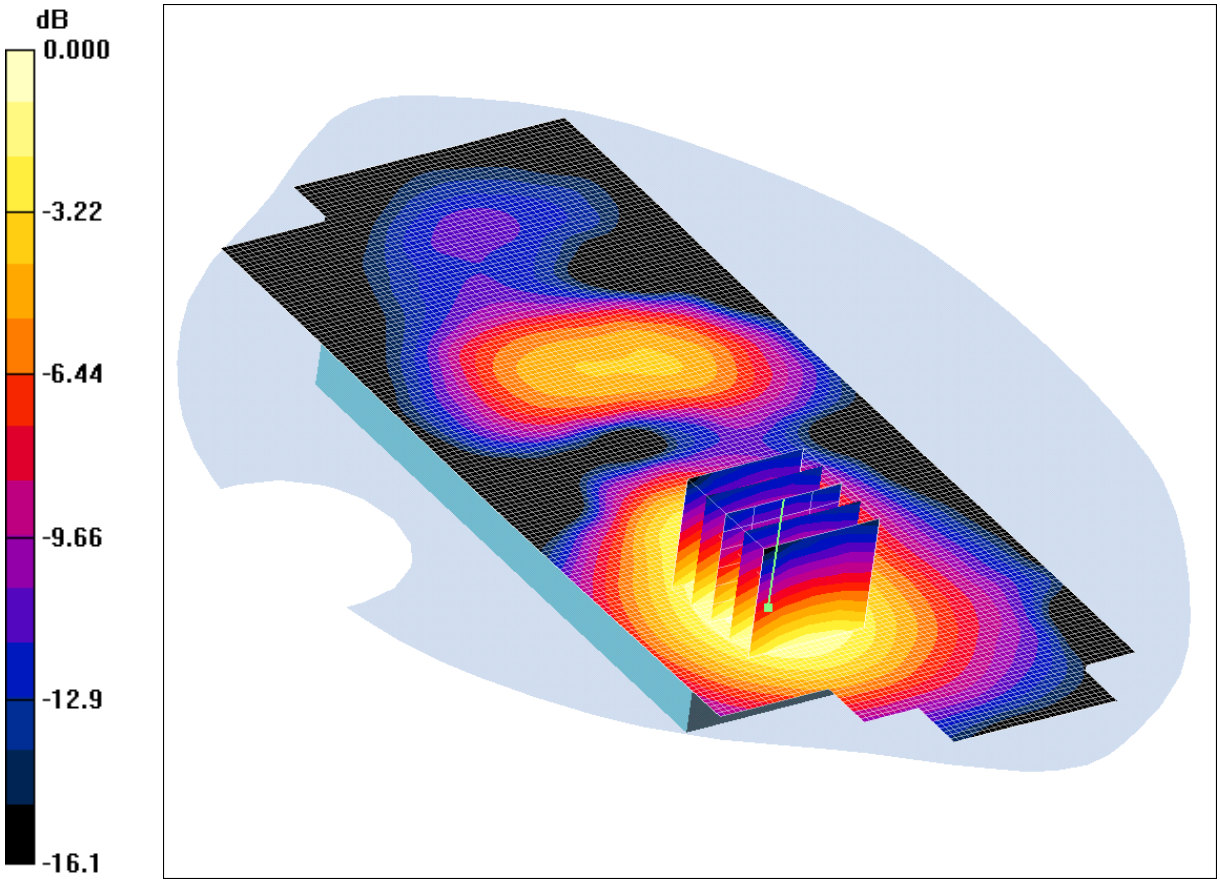



0 dB = 0.033mW/g

Communication System: GPRS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:4
Medium: 1900 MHz MSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.56 mho/m; $\varepsilon_r$ = 51; $\rho$ = 1000 kg/m$^3$
Phantom section: Flat Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.45, 8.45, 8.45); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176

**Front of EUT Facing Phantom - Middle/Area Scan (71x141x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.033 mW/g
**Front of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 4.05 V/m; Power Drift = -0.010 dB
Peak SAR (extrapolated) = 0.047 W/kg
**SAR(1 g) = 0.030 mW/g; SAR(10 g) = 0.018 mW/g**
Maximum value of SAR (measured) = 0.033 mW/g

**SCN/79566JD17/020: Front of EUT Facing Phantom With Slide Open Antenna Extended GPRS CH660**
**Date 12/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**

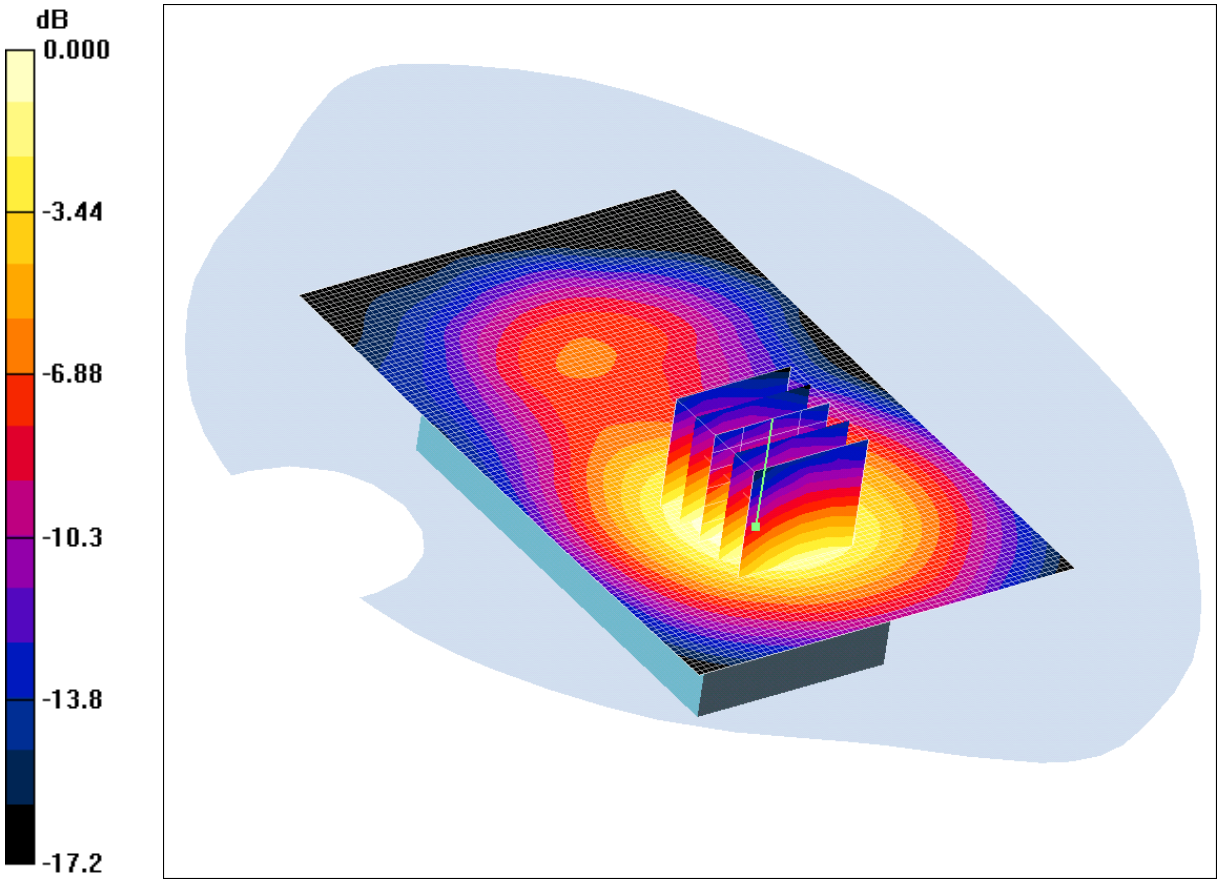



0 dB = 0.095mW/g

Communication System: GPRS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:4
Medium: 1900 MHz MSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.56 mho/m; $\varepsilon_r$ = 51; $\rho$ = 1000 kg/m$^3$
Phantom section: Flat Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.45, 8.45, 8.45); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176

**Front of EUT Facing Phantom - Middle/Area Scan (71x171x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.095 mW/g
**Front of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 1.37 V/m; Power Drift = 0.286 dB
Peak SAR (extrapolated) = 0.142 W/kg
**SAR(1 g) = 0.088 mW/g; SAR(10 g) = 0.054 mW/g**
Maximum value of SAR (measured) = 0.095 mW/g

**SCN/79566JD17/021: Rear of EUT Facing Phantom With Slide Closed Antenna Retracted GPRS CH660**
**Date 12/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**

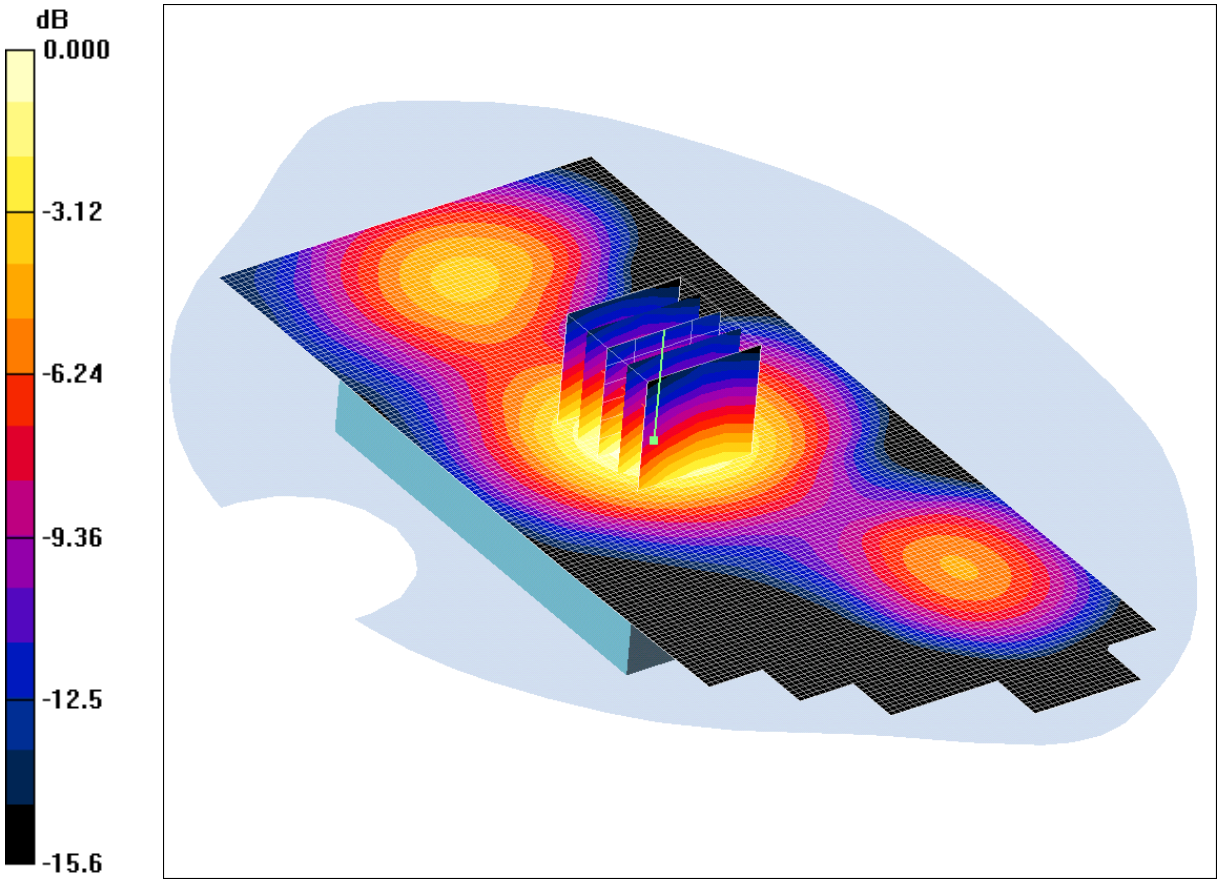



0 dB = 0.103mW/g

Communication System: GPRS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:4
Medium: 1900 MHz MSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.56 mho/m; $\varepsilon_r$ = 51; $\rho$ = 1000 kg/m$^3$
Phantom section: Flat Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.45, 8.45, 8.45); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176

**Rear of EUT Facing Phantom - Middle/Area Scan (71x111x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.104 mW/g
**Rear of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 3.43 V/m; Power Drift = -0.043 dB
Peak SAR (extrapolated) = 0.157 W/kg
**SAR(1 g) = 0.096 mW/g; SAR(10 g) = 0.057 mW/g**
Maximum value of SAR (measured) = 0.103 mW/g

**SCN/79566JD17/022: Rear of EUT Facing Phantom With Slide Closed Antenna Extended GPRS CH660**
**Date 12/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**

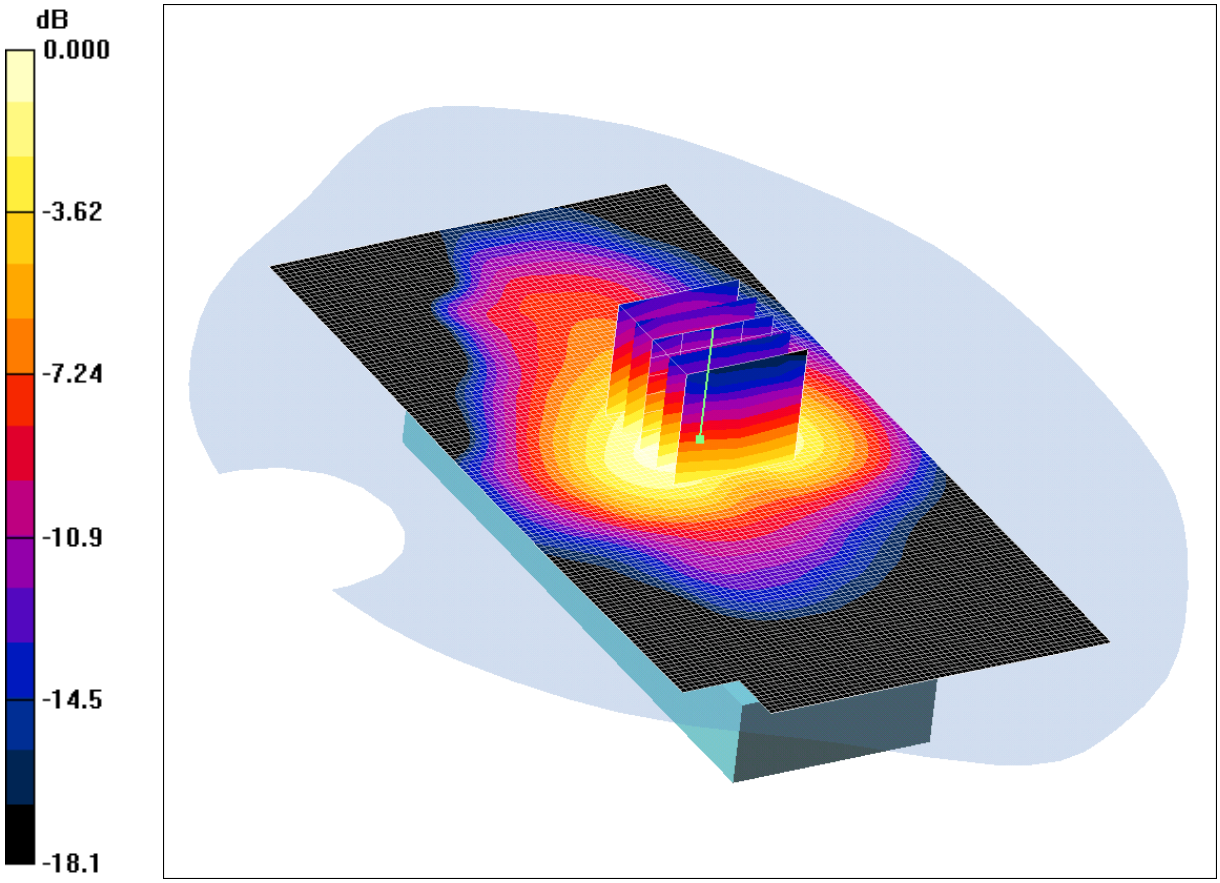



0 dB = 0.125mW/g

Communication System: GPRS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:4
Medium: 1900 MHz MSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.56 mho/m; $\varepsilon_r$ = 51; $\rho$ = 1000 kg/m$^3$
Phantom section: Flat Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.45, 8.45, 8.45); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176

**Rear of EUT Facing Phantom - Middle/Area Scan (71x161x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.127 mW/g
**Rear of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 8.48 V/m; Power Drift = 0.036 dB
Peak SAR (extrapolated) = 0.189 W/kg
**SAR(1 g) = 0.116 mW/g; SAR(10 g) = 0.069 mW/g**
Maximum value of SAR (measured) = 0.125 mW/g

**SCN/79566JD17/023: Rear of EUT Facing Phantom With Slide Open Antenna Retracted GPRS CH660**
**Date 12/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**

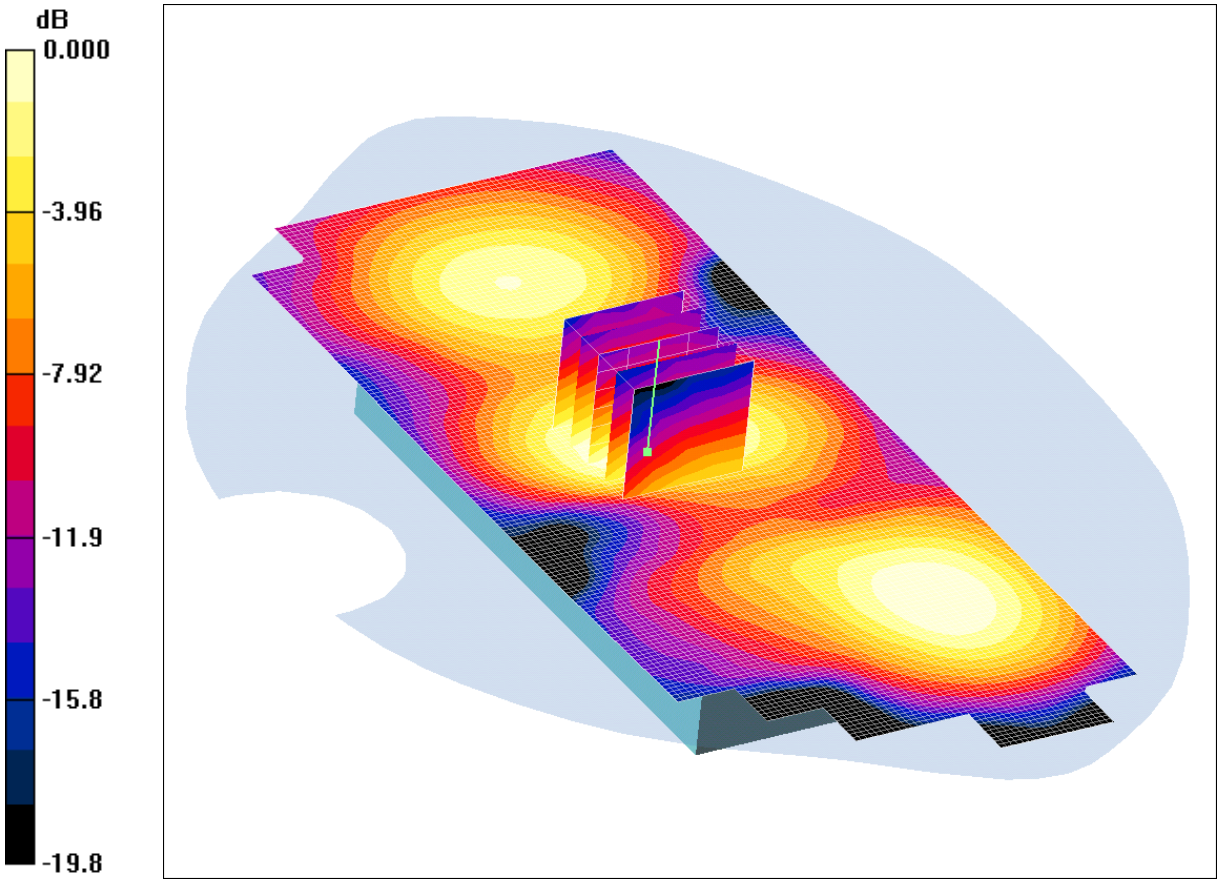



0 dB = 0.085mW/g

Communication System: GPRS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:4
Medium: 1900 MHz MSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.56 mho/m; $\varepsilon_r$ = 51; $\rho$ = 1000 kg/m$^3$
Phantom section: Flat Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.45, 8.45, 8.45); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176

**Rear of EUT Facing Phantom - Middle/Area Scan (71x141x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.084 mW/g
**Rear of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 7.17 V/m; Power Drift = 0.014 dB
Peak SAR (extrapolated) = 0.129 W/kg
**SAR(1 g) = 0.078 mW/g; SAR(10 g) = 0.047 mW/g**
Maximum value of SAR (measured) = 0.085 mW/g

**SCN/79566JD17/024: Rear of EUT Facing Phantom With Slide Open Antenna Extended GPRS CH660**
**Date 12/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**

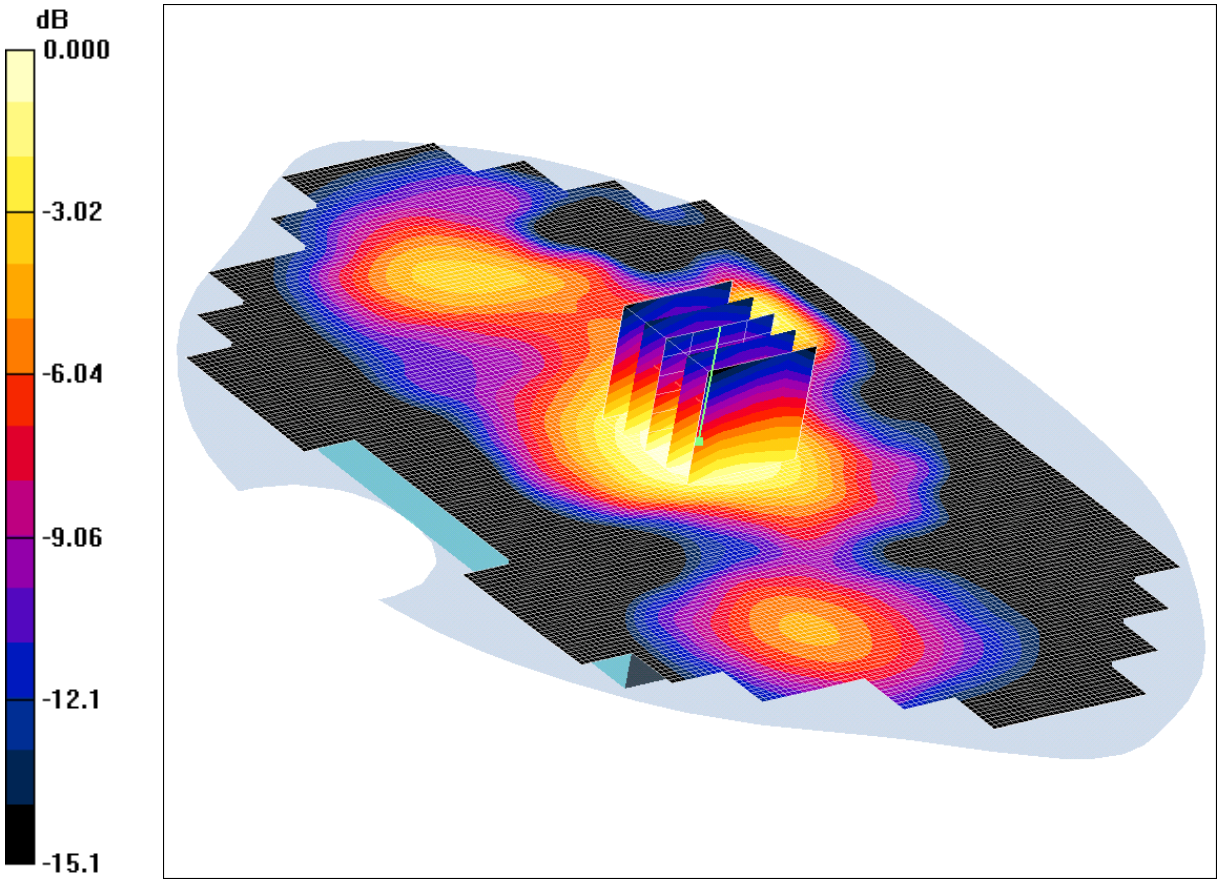



0 dB = 0.067mW/g

Communication System: GPRS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:4
Medium: 1900 MHz MSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.56 mho/m; $\varepsilon_r$ = 51; $\rho$ = 1000 kg/m$^3$
Phantom section: Flat Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.45, 8.45, 8.45); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176

**Rear of EUT Facing Phantom - Middle/Area Scan (71x171x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.073 mW/g
**Rear of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 6.35 V/m; Power Drift = -0.003 dB
Peak SAR (extrapolated) = 0.103 W/kg
**SAR(1 g) = 0.063 mW/g; SAR(10 g) = 0.038 mW/g**
Maximum value of SAR (measured) = 0.067 mW/g

**SCN/79566JD17/025: Front of EUT Facing Phantom With Slide Closed Antenna Extended With PHF GPRS CH660**
**Date 12/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**

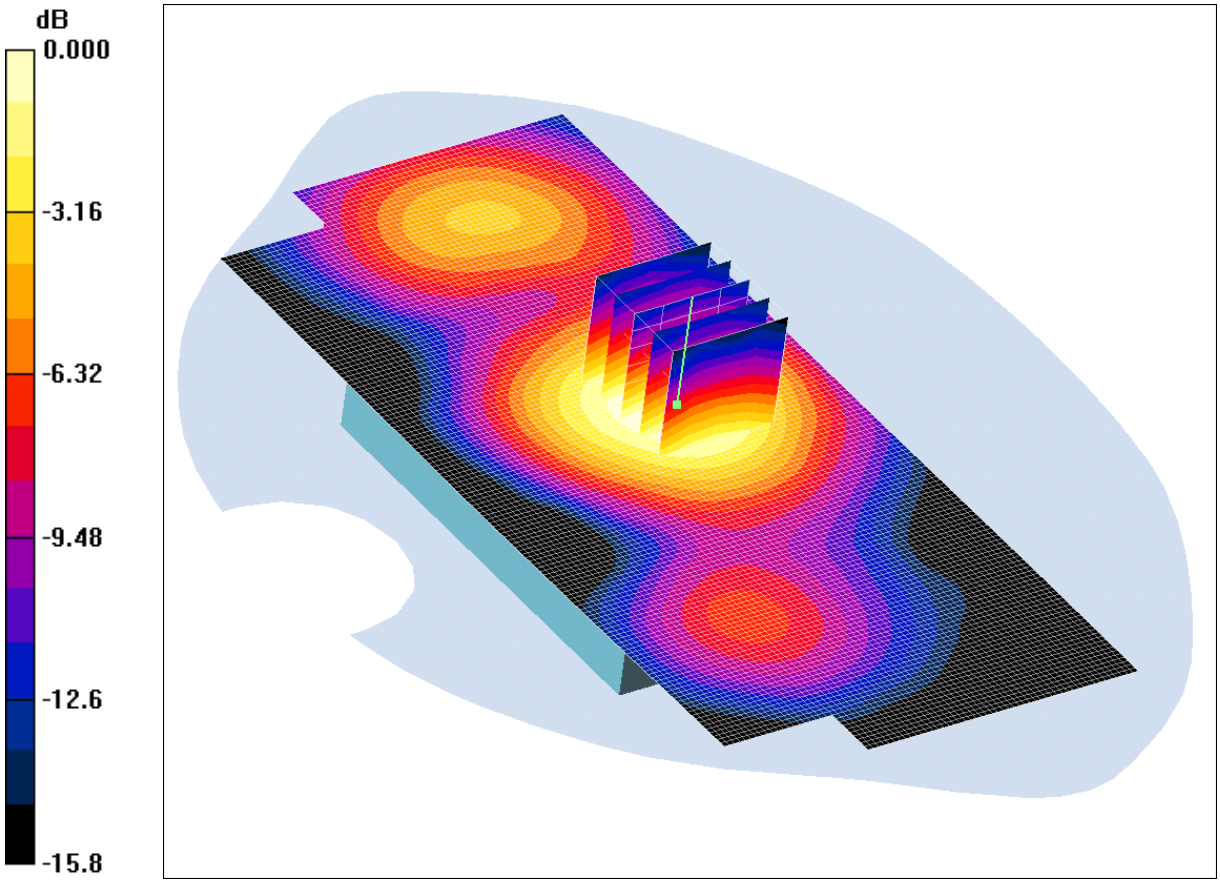



0 dB = 0.128mW/g

Communication System: GPRS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:4
Medium: 1900 MHz MSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.56 mho/m; $\varepsilon_r$ = 51; $\rho$ = 1000 kg/m$^3$
Phantom section: Flat Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.45, 8.45, 8.45); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176

**Front of EUT Facing Phantom With PHF- Middle/Area Scan (111x181x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.128 mW/g
**Front of EUT Facing Phantom With PHF- Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 8.70 V/m; Power Drift = 0.071 dB
Peak SAR (extrapolated) = 0.191 W/kg
**SAR(1 g) = 0.119 mW/g; SAR(10 g) = 0.073 mW/g**
Maximum value of SAR (measured) = 0.128 mW/g

**SCN/79566JD17/026: Front of EUT Facing Phantom With Slide Closed Antenna Extended PCS CH660**
**Date 12/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**

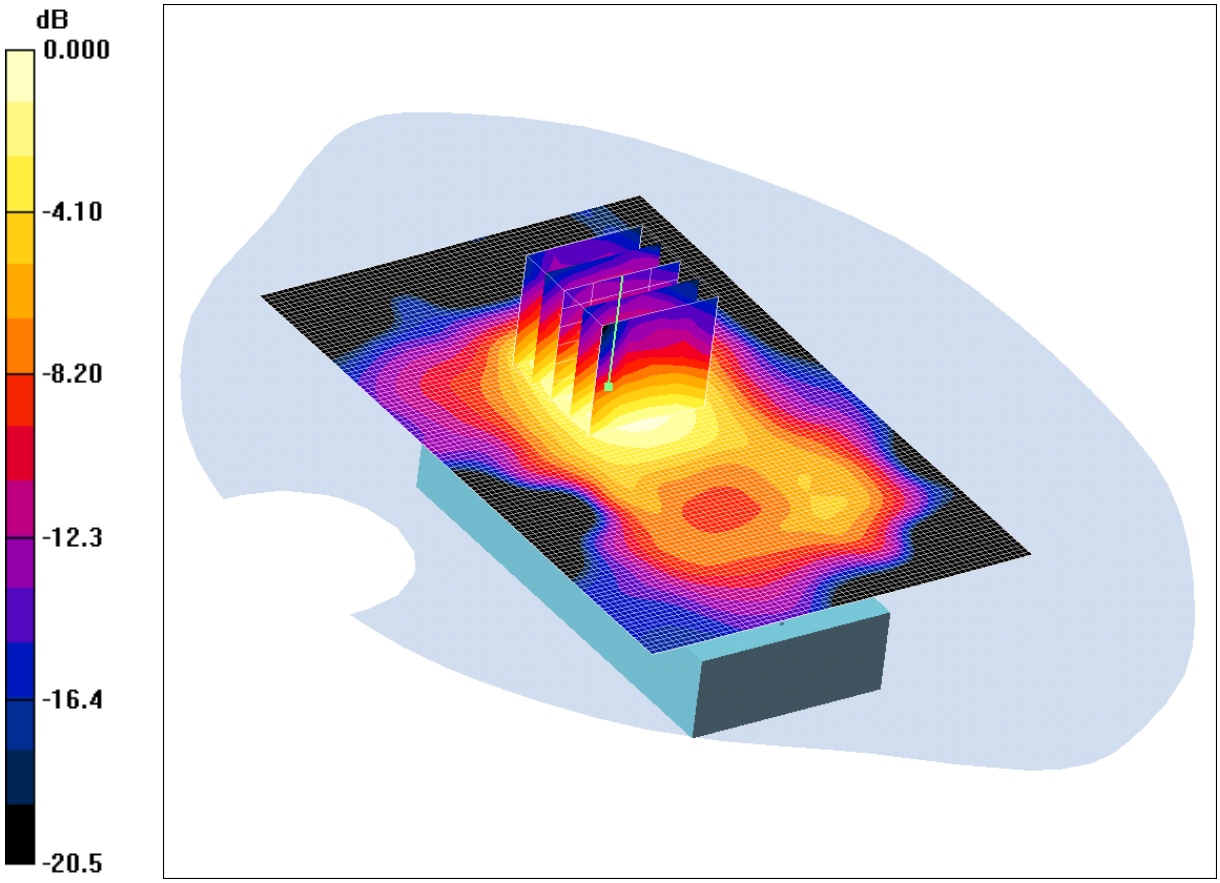



0 dB = 0.117mW/g

Communication System: PCS 1900; Frequency: 1879.8 MHz;Duty Cycle: 1:8.3
Medium: 1900 MHz MSL Medium parameters used (interpolated): f = 1879.8 MHz; $\sigma$ = 1.56 mho/m; $\varepsilon_r$ = 51; $\rho$ = 1000 kg/m$^3$
Phantom section: Flat Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.45, 8.45, 8.45); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176

**Front of EUT Facing Phantom - Middle/Area Scan (71x161x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.118 mW/g
**Front of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 7.35 V/m; Power Drift = 0.023 dB
Peak SAR (extrapolated) = 0.172 W/kg
**SAR(1 g) = 0.109 mW/g; SAR(10 g) = 0.068 mW/g**
Maximum value of SAR (measured) = 0.117 mW/g

**SCN/79566JD17/027: Front of EUT Facing Phantom With Slide Closed Antenna Retracted WiFi802.11b CH6 1Mbps**
**Date 15/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**

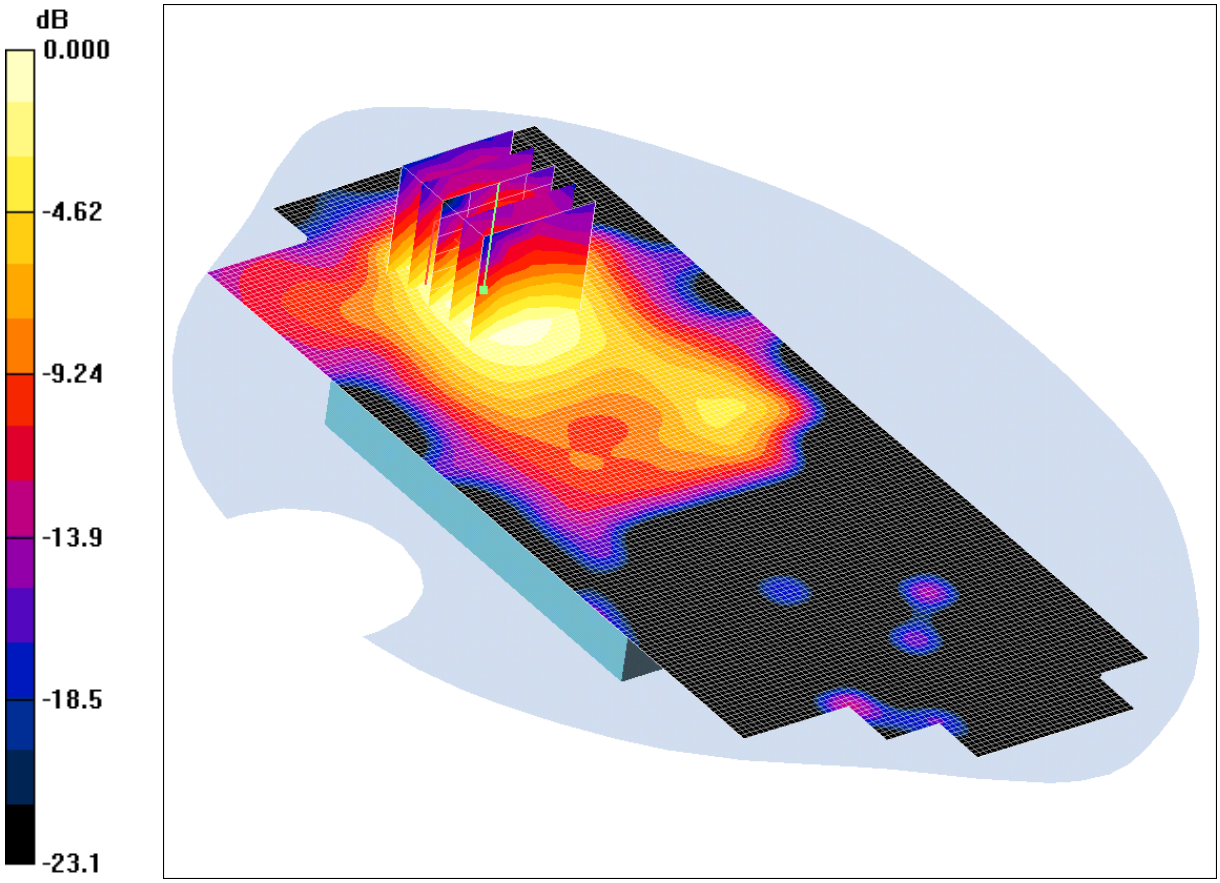



0 dB = 0.034mW/g

Communication System: WLAN; Frequency: 2437 MHz;Duty Cycle: 1:1
Medium: 2450 MHz MSL Medium parameters used (interpolated): f = 2437 MHz; $\sigma$ = 1.97 mho/m; $\varepsilon_r$ = 51.2; $\rho$ = 1000 kg/m$^3$
Phantom section: Flat Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.19, 8.19, 8.19); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12b; Type: SAM 4.0; Serial: TP:1207
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176

**Front of EUT Facing Phantom - Middle/Area Scan (71x111x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.036 mW/g
**Front of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 3.06 V/m; Power Drift = 0.326 dB
Peak SAR (extrapolated) = 0.055 W/kg
**SAR(1 g) = 0.032 mW/g; SAR(10 g) = 0.018 mW/g**
Maximum value of SAR (measured) = 0.034 mW/g

**SCN/79566JD17/028: Front of EUT Facing Phantom With Slide Closed Antenna Extended WiFi802.11b CH6 1Mbps**
**Date 15/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**

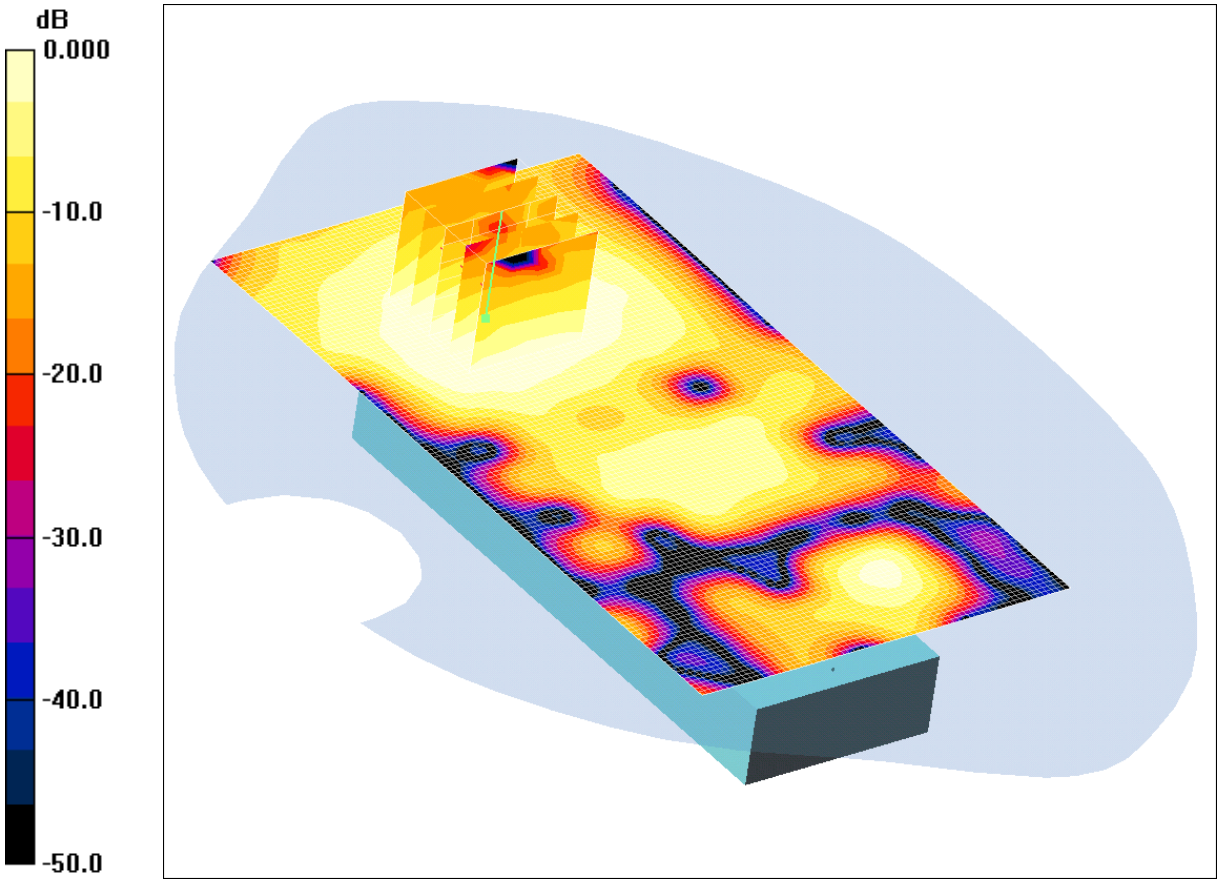



0 dB = 0.033mW/g

Communication System: WLAN; Frequency: 2437 MHz;Duty Cycle: 1:1
Medium: 2450 MHz MSL Medium parameters used (interpolated): f = 2437 MHz; $\sigma$ = 1.97 mho/m; $\varepsilon_r$ = 51.2; $\rho$ = 1000 kg/m$^3$
Phantom section: Flat Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.19, 8.19, 8.19); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12b; Type: SAM 4.0; Serial: TP:1207
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176

**Front of EUT Facing Phantom - Middle/Area Scan (71x171x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.034 mW/g
**Front of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 1.72 V/m; Power Drift = -0.253 dB
Peak SAR (extrapolated) = 0.052 W/kg
**SAR(1 g) = 0.031 mW/g; SAR(10 g) = 0.017 mW/g**
Maximum value of SAR (measured) = 0.033 mW/g

**SCN/79566JD17/029: Front of EUT Facing Phantom With Slide Open Antenna Retracted WiFi802.11b CH6 1Mbps**
**Date 15/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**

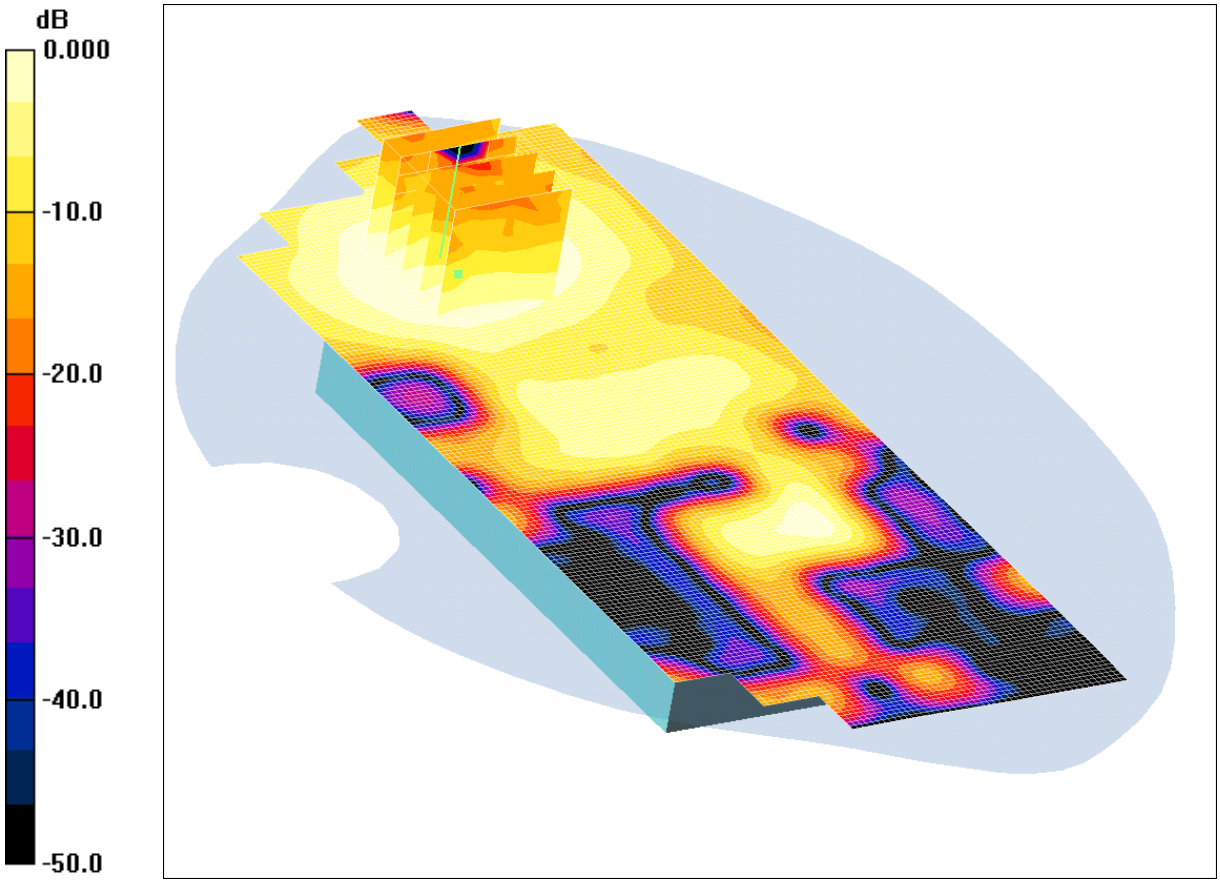



0 dB = 0.014mW/g

Communication System: WLAN; Frequency: 2437 MHz;Duty Cycle: 1:1
Medium: 2450 MHz MSL Medium parameters used (interpolated): f = 2437 MHz; $\sigma$ = 1.97 mho/m; $\varepsilon_r$ = 51.2; $\rho$ = 1000 kg/m$^3$
Phantom section: Flat Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.19, 8.19, 8.19); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12b; Type: SAM 4.0; Serial: TP:1207
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176

**Front of EUT Facing Phantom - Middle/Area Scan (71x131x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.014 mW/g
**Front of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 1.41 V/m; Power Drift = 0.025 dB
Peak SAR (extrapolated) = 0.024 W/kg
**SAR(1 g) = 0.013 mW/g; SAR(10 g) = 0.00744 mW/g**
Maximum value of SAR (measured) = 0.014 mW/g

**SCN/79566JD17/030: Front of EUT Facing Phantom With Slide Open Antenna Extended WiFi802.11b CH6 1Mbps**
**Date 15/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**

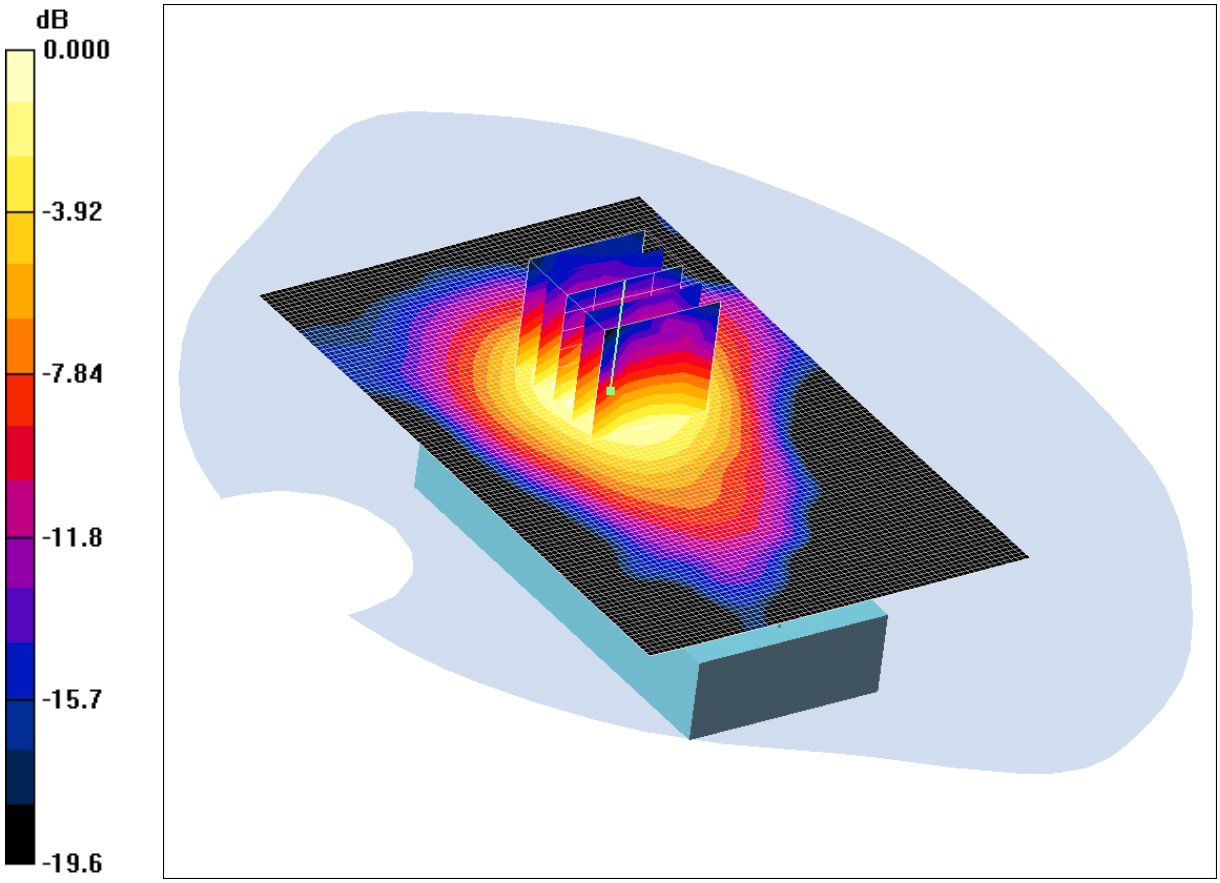



0 dB = 0.015mW/g

Communication System: WLAN; Frequency: 2437 MHz;Duty Cycle: 1:1
Medium: 2450 MHz MSL Medium parameters used (interpolated): f = 2437 MHz; $\sigma$ = 1.97 mho/m; $\varepsilon_r$ = 51.2; $\rho$ = 1000 kg/m$^3$
Phantom section: Flat Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.19, 8.19, 8.19); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12b; Type: SAM 4.0; Serial: TP:1207
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176

**Front of EUT Facing Phantom - Middle/Area Scan (71x181x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.015 mW/g
**Front of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 1.31 V/m; Power Drift = -0.020 dB
Peak SAR (extrapolated) = 0.025 W/kg
**SAR(1 g) = 0.014 mW/g; SAR(10 g) = 0.0081 mW/g**
Maximum value of SAR (measured) = 0.015 mW/g

**SCN/79566JD17/031: Rear of EUT Facing Phantom With Slide Closed Antenna Retracted WiFi802.11b CH6 1Mbps**
**Date 15/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**

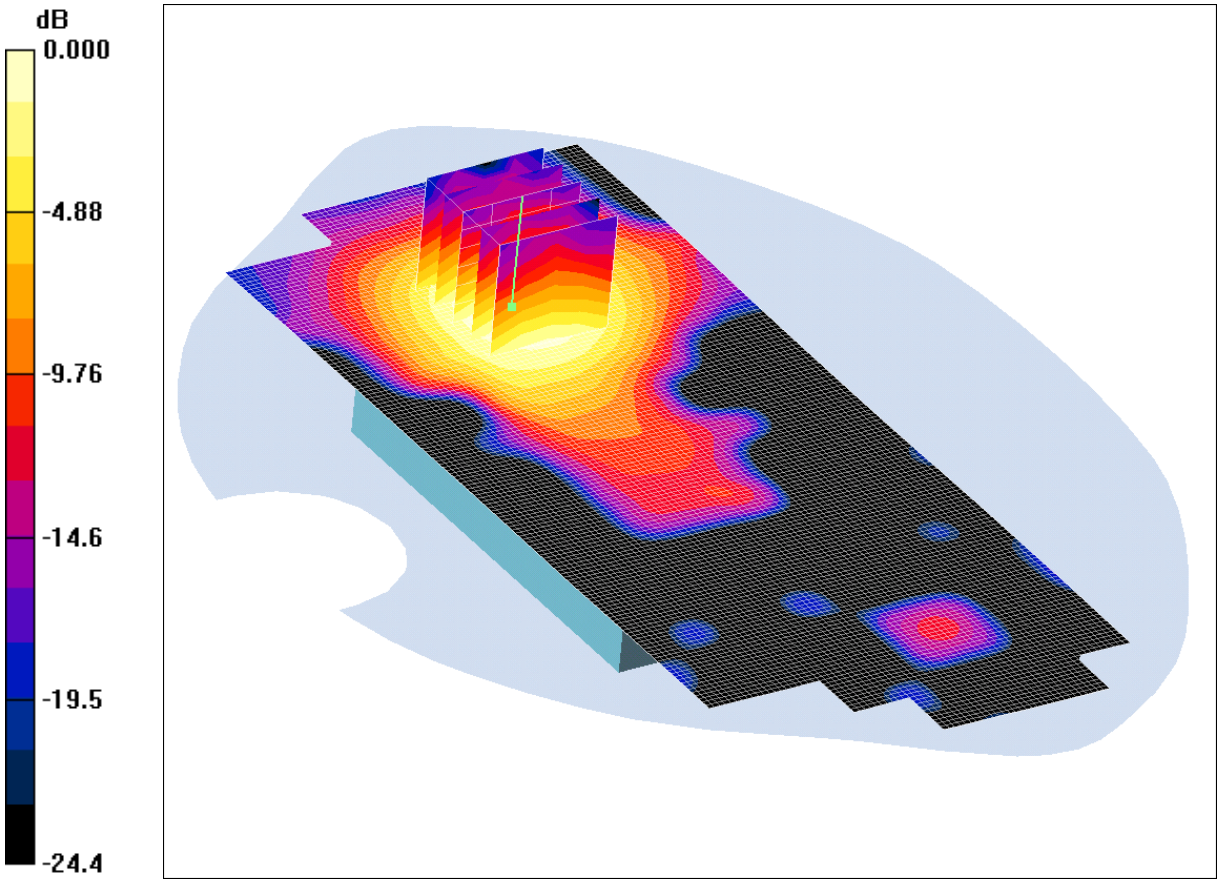



0 dB = 0.062mW/g

Communication System: WLAN; Frequency: 2437 MHz;Duty Cycle: 1:1
Medium: 2450 MHz MSL Medium parameters used (interpolated): f = 2437 MHz; $\sigma$ = 1.97 mho/m; $\varepsilon_r$ = 51.2; $\rho$ = 1000 kg/m$^3$
Phantom section: Flat Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.19, 8.19, 8.19); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12b; Type: SAM 4.0; Serial: TP:1207
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176

**Rear of EUT Facing Phantom - Middle/Area Scan (71x111x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.067 mW/g
**Rear of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 3.96 V/m; Power Drift = 0.029 dB
Peak SAR (extrapolated) = 0.099 W/kg
**SAR(1 g) = 0.058 mW/g; SAR(10 g) = 0.034 mW/g**
Maximum value of SAR (measured) = 0.062 mW/g

**SCN/79566JD17/032: Rear of EUT Facing Phantom With Slide Closed Antenna Extended WiFi802.11b CH6 1Mbps**
**Date 15/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**

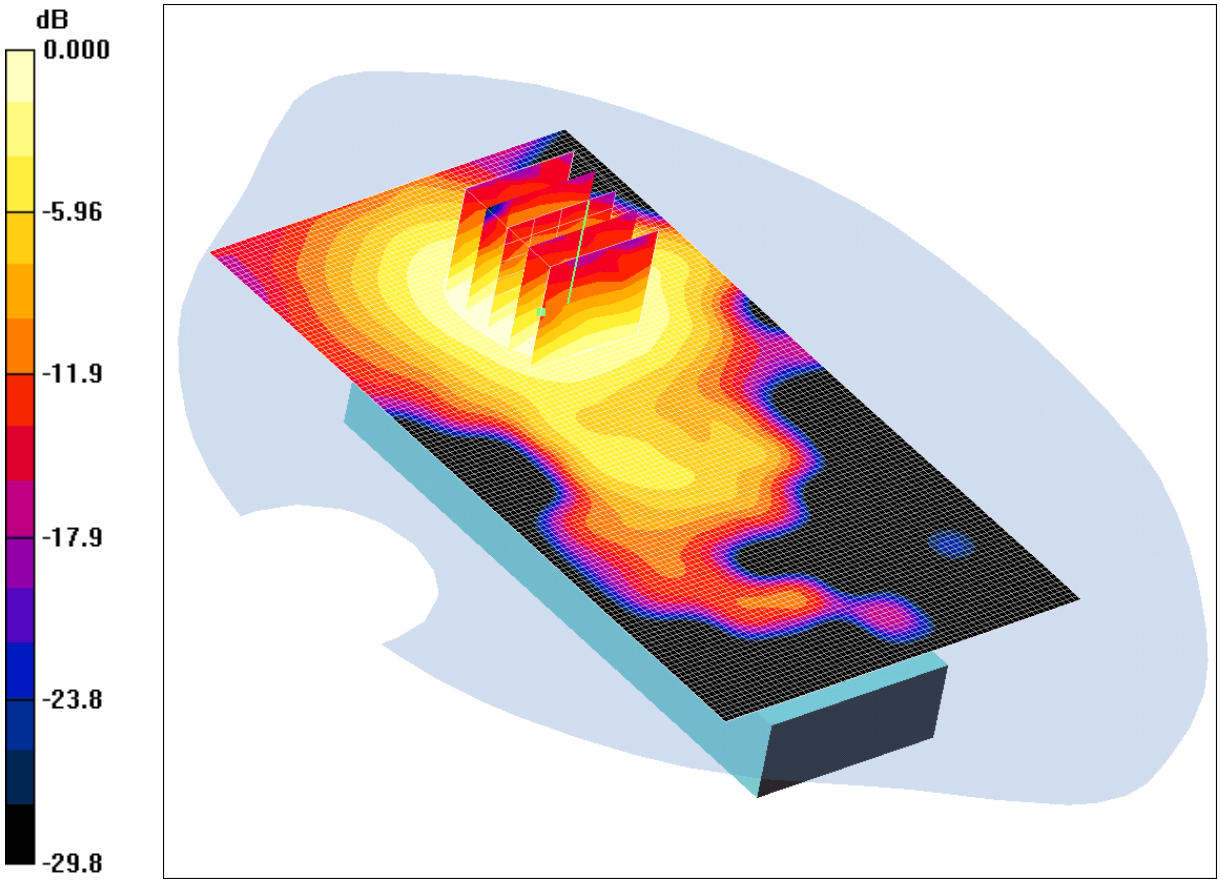



0 dB = 0.054mW/g

Communication System: WLAN; Frequency: 2437 MHz;Duty Cycle: 1:1
Medium: 2450 MHz MSL Medium parameters used (interpolated): f = 2437 MHz; $\sigma$ = 1.97 mho/m; $\varepsilon_r$ = 51.2; $\rho$ = 1000 kg/m$^3$
Phantom section: Flat Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.19, 8.19, 8.19); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12b; Type: SAM 4.0; Serial: TP:1207
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176

**Rear of EUT Facing Phantom - Middle/Area Scan (71x171x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.054 mW/g
**Rear of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 1.53 V/m; Power Drift = -0.320 dB
Peak SAR (extrapolated) = 0.086 W/kg
**SAR(1 g) = 0.050 mW/g; SAR(10 g) = 0.029 mW/g**
Maximum value of SAR (measured) = 0.054 mW/g

**SCN/79566JD17/033: Rear of EUT Facing Phantom With Slide Open Antenna Retracted WiFi802.11b CH6 1Mbps**
**Date 15/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**

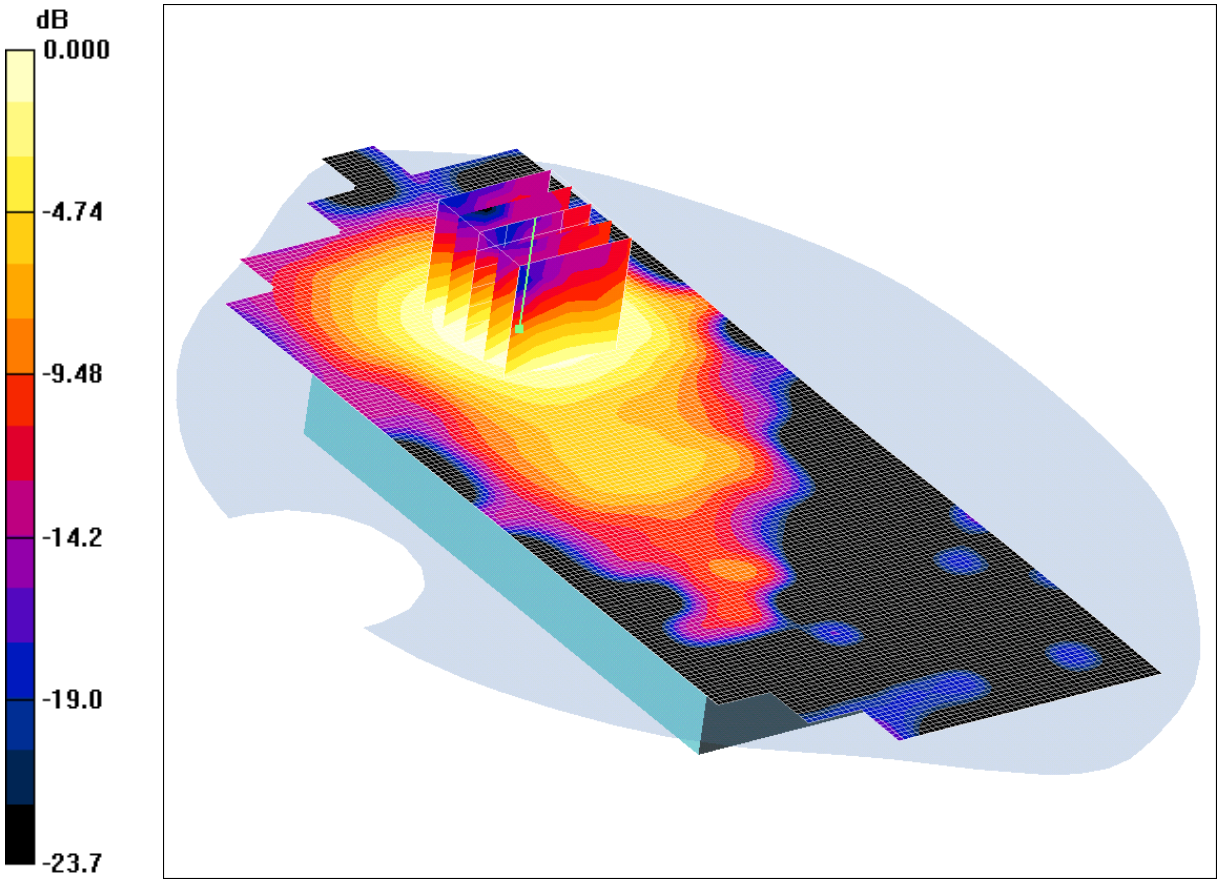



0 dB = 0.029mW/g

Communication System: WLAN; Frequency: 2437 MHz;Duty Cycle: 1:1
Medium: 2450 MHz MSL Medium parameters used (interpolated): f = 2437 MHz; $\sigma$ = 1.97 mho/m; $\varepsilon_r$ = 51.2; $\rho$ = 1000 kg/m$^3$
Phantom section: Flat Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.19, 8.19, 8.19); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12b; Type: SAM 4.0; Serial: TP:1207
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176

**Rear of EUT Facing Phantom - Middle/Area Scan (71x131x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.029 mW/g
**Rear of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 1.87 V/m; Power Drift = 0.174 dB
Peak SAR (extrapolated) = 0.050 W/kg
**SAR(1 g) = 0.028 mW/g; SAR(10 g) = 0.016 mW/g**
Maximum value of SAR (measured) = 0.029 mW/g

**SCN/79566JD17/034: Rear of EUT Facing Phantom With Slide Open Antenna Extended WiFi802.11b CH6 1Mbps**
**Date 15/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**

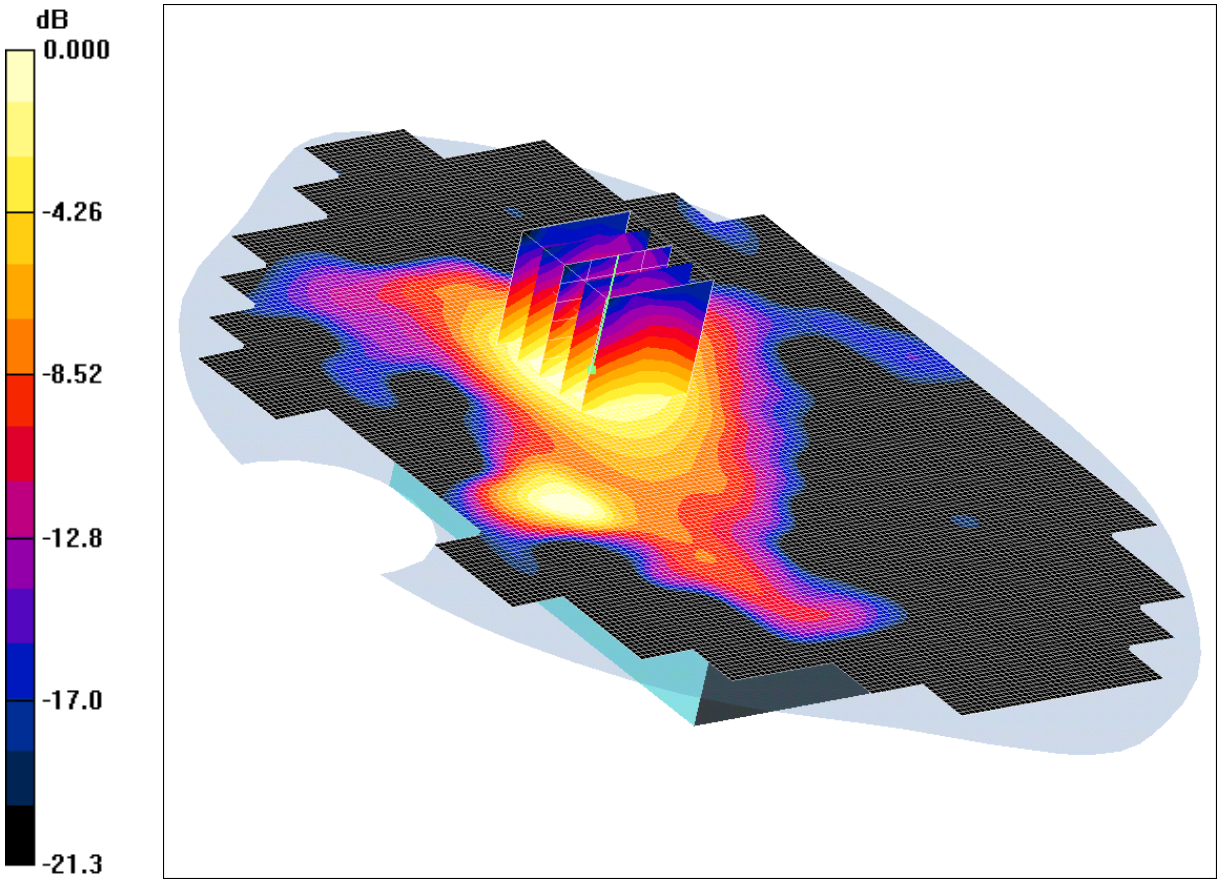



0 dB = 0.027mW/g

Communication System: WLAN; Frequency: 2437 MHz;Duty Cycle: 1:1
Medium: 2450 MHz MSL Medium parameters used (interpolated): f = 2437 MHz; $\sigma$ = 1.97 mho/m; $\varepsilon_r$ = 51.2; $\rho$ = 1000 kg/m$^3$
Phantom section: Flat Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.19, 8.19, 8.19); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12b; Type: SAM 4.0; Serial: TP:1207
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176

**Rear of EUT Facing Phantom - Middle/Area Scan (71x181x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.029 mW/g
**Rear of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 1.94 V/m; Power Drift = -0.035 dB
Peak SAR (extrapolated) = 0.044 W/kg
**SAR(1 g) = 0.026 mW/g; SAR(10 g) = 0.015 mW/g**
Maximum value of SAR (measured) = 0.027 mW/g

**SCN/79566JD17/035: Rear of EUT Facing Phantom With Slide Closed Antenna Retracted With PHF**
**WiFi802.11b CH6 1Mbps**
**Date 15/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**

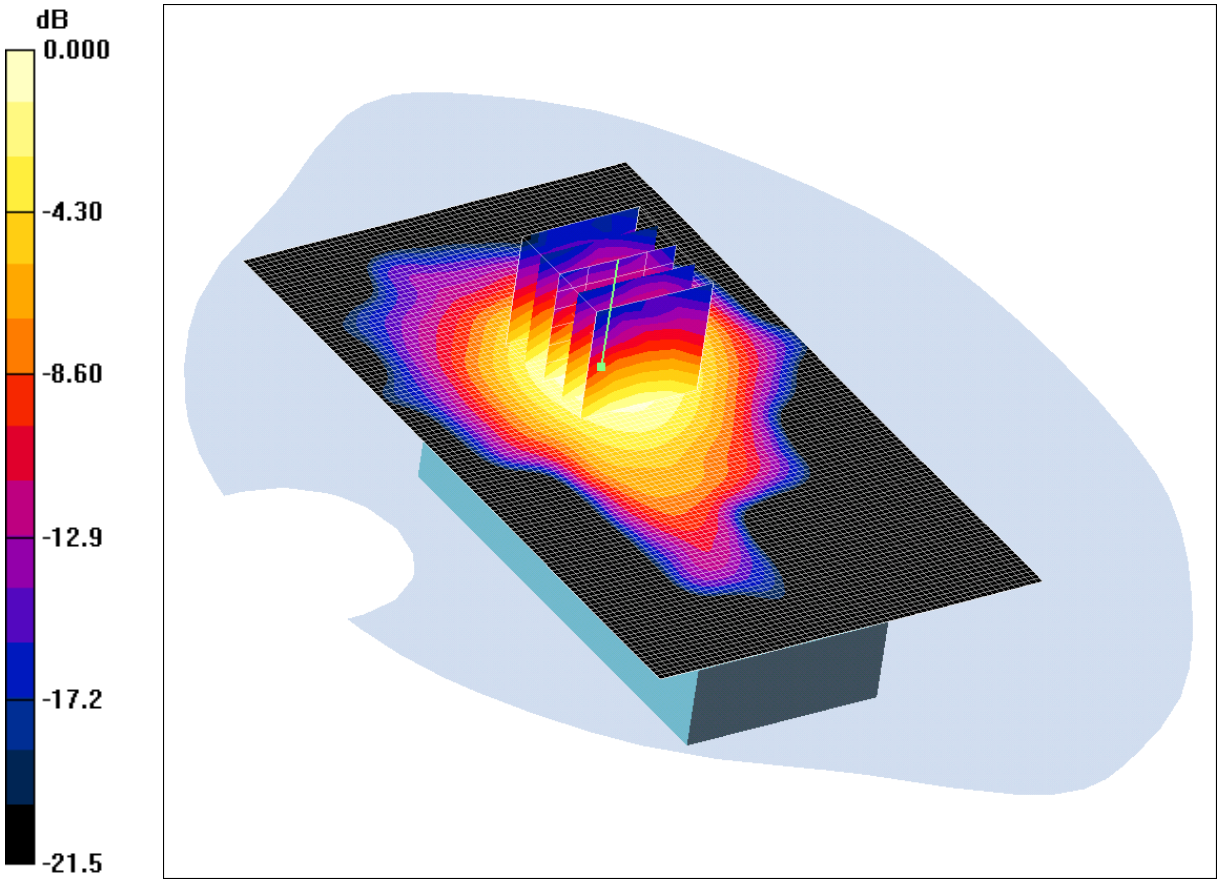



0 dB = 0.059mW/g

Communication System: WLAN; Frequency: 2437 MHz;Duty Cycle: 1:1
Medium: 2450 MHz MSL Medium parameters used (interpolated): f = 2437 MHz; $\sigma$ = 1.97 mho/m; $\varepsilon_r$ = 51.2; $\rho$ = 1000 kg/m$^3$
Phantom section: Flat Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.19, 8.19, 8.19); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12b; Type: SAM 4.0; Serial: TP:1207
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176

**Rear of EUT Facing Phantom - Middle/Area Scan (121x181x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.063 mW/g
**Rear of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 3.18 V/m; Power Drift = -0.350 dB
Peak SAR (extrapolated) = 0.097 W/kg
**SAR(1 g) = 0.055 mW/g; SAR(10 g) = 0.031 mW/g**
Maximum value of SAR (measured) = 0.059 mW/g

**SCN/79566JD17/036: Rear of EUT Facing Phantom With Slide Closed Antenna Retracted WiFi802.11g CH6 6Mbps**
**Date 15/11/2010**
**DUT: Panasonic 001P; Type: Softbank 001P (Project: S02SL1); Serial: 004401221005610**

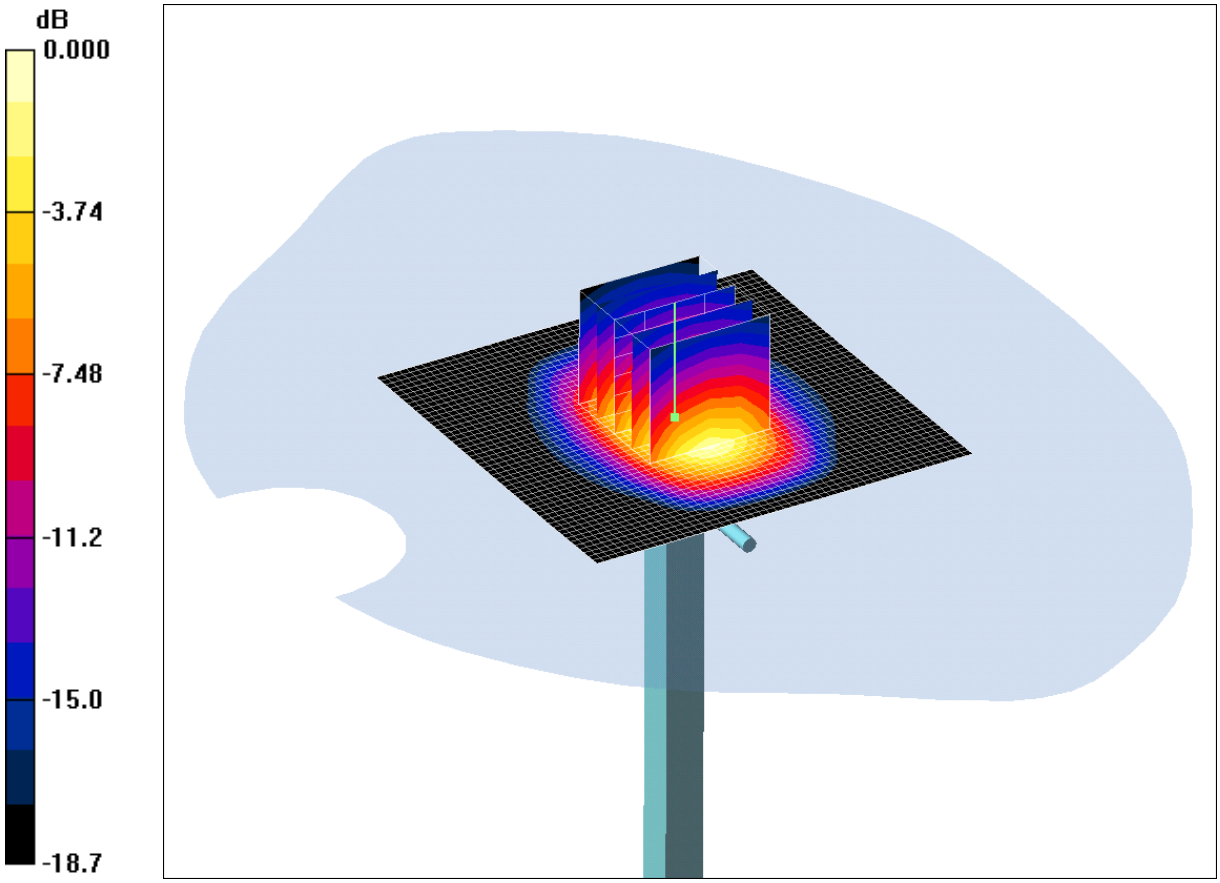



0 dB = 0.055mW/g

Communication System: WLAN; Frequency: 2437 MHz;Duty Cycle: 1:1
Medium: 2450 MHz MSL Medium parameters used (interpolated): f = 2437 MHz; $\sigma$ = 1.97 mho/m; $\varepsilon_r$ = 51.2; $\rho$ = 1000 kg/m$^3$
Phantom section: Flat Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.19, 8.19, 8.19); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12b; Type: SAM 4.0; Serial: TP:1207
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176

**Rear of EUT Facing Phantom - Middle/Area Scan (71x121x1):** Measurement grid: dx=15mm, dy=15mm
Maximum value of SAR (interpolated) = 0.056 mW/g
**Rear of EUT Facing Phantom - Middle/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 3.21 V/m; Power Drift = -0.363 dB
Peak SAR (extrapolated) = 0.086 W/kg
**SAR(1 g) = 0.050 mW/g; SAR(10 g) = 0.028 mW/g**
Maximum value of SAR (measured) = 0.055 mW/g

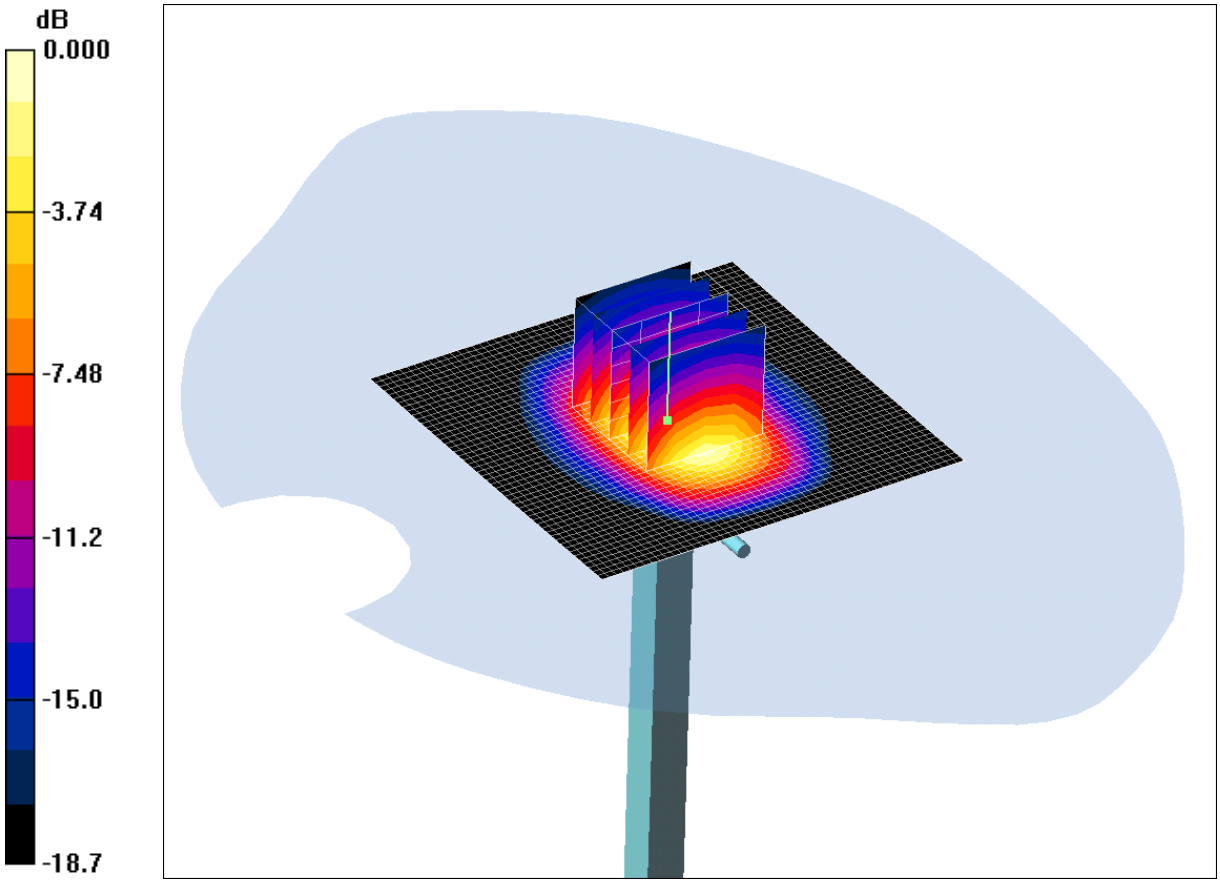
**SCN/79566JD17/037: System Performance Check 1900MHz Head 11 11 10**
**Date 11/11/2010**
**DUT: Dipole 1900 MHz; Type: D1900V2; Serial: SN540**




0 dB = 10.8mW/g

Communication System: CW; Frequency: 1900 MHz;Duty Cycle: 1:1
Medium: 1900 MHz HSL Medium parameters used: f = 1900 MHz; $\sigma$ = 1.39 mho/m; $\varepsilon_r$ = 39.4; $\rho$ = 1000 kg/m$^3$
Phantom section: Flat Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.75, 8.75, 8.75); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176
**d=10mm, Pin=250mW/Area Scan (51x51x1):** Measurement grid: dx=20mm, dy=20mm
Maximum value of SAR (interpolated) = 15.4 mW/g
**d=10mm, Pin=250mW/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 88.1 V/m; Power Drift = 0.058 dB
Peak SAR (extrapolated) = 18.5 W/kg
**SAR(1 g) = 9.81 mW/g; SAR(10 g) = 5.05 mW/g**
Maximum value of SAR (measured) = 10.8 mW/g

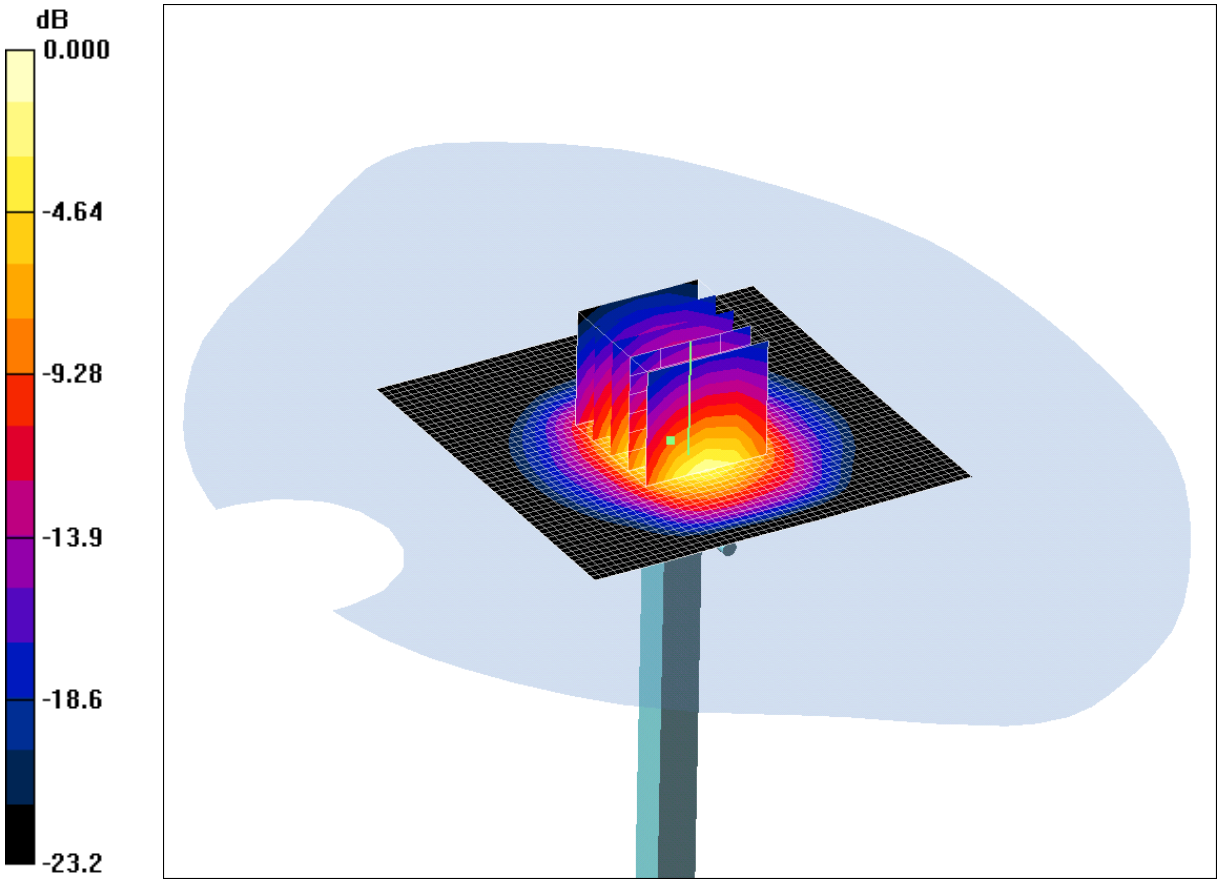
**SCN/79566JD17/038: System Performance Check 1900MHz Head 12 11 10**
**Date 12/11/2010**
**DUT: Dipole 1900 MHz; Type: D1900V2; Serial: SN540**




0 dB = 11.4mW/g

Communication System: CW; Frequency: 1900 MHz;Duty Cycle: 1:1
Medium: 1900 MHz HSL Medium parameters used: f = 1900 MHz; $\sigma$ = 1.39 mho/m; $\varepsilon_r$ = 39.4; $\rho$ = 1000 kg/m$^3$
Phantom section: Flat Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.75, 8.75, 8.75); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12a; Type: SAM 4.0; Serial: TP:1193
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176
**d=10mm, Pin=250mW/Area Scan (51x51x1):** Measurement grid: dx=20mm, dy=20mm
Maximum value of SAR (interpolated) = 16.2 mW/g
**d=10mm, Pin=250mW/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 90.0 V/m; Power Drift = 0.025 dB
Peak SAR (extrapolated) = 19.5 W/kg
**SAR(1 g) = 10.3 mW/g; SAR(10 g) = 5.32 mW/g**
Maximum value of SAR (measured) = 11.4 mW/g

**SCN/79566JD17/039: System Performance Check 2450MHz Body 15 11 10**
**Date 15/11/2010**
**DUT: Dipole 2450 MHz; Type: D2450V2; Serial: D2450V2 - SN:725**




0 dB = 14.8mW/g

Communication System: CW; Frequency: 2450 MHz;Duty Cycle: 1:1
Medium: 2450 MHz MSL Medium parameters used: f = 2450 MHz; $\sigma$ = 1.98 mho/m; $\varepsilon_r$ = 51.2; $\rho$ = 1000 kg/m$^3$
Phantom section: Flat Section
DASY4 Configuration:
- Probe: EX3DV3 - SN3508 (Add. ConvF); ConvF(8.19, 8.19, 8.19); Calibrated: 15/07/2010
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE3 Sn394; Calibrated: 19/04/2010
- Phantom: SAM 12b; Type: SAM 4.0; Serial: TP:1207
- Measurement SW: DASY4, V4.7 Build 55; Postprocessing SW: SEMCAD, V1.8 Build 176
**d=10mm, Pin=250mW/Area Scan (51x51x1):** Measurement grid: dx=20mm, dy=20mm
Maximum value of SAR (interpolated) = 17.0 mW/g
**d=10mm, Pin=250mW/Zoom Scan (5x5x7) (5x5x7)/Cube 0:** Measurement grid: dx=8mm, dy=8mm, dz=5mm
Reference Value = 84.3 V/m; Power Drift = 0.037 dB
Peak SAR (extrapolated) = 27.4 W/kg
**SAR(1 g) = 13.5 mW/g; SAR(10 g) = 6.32 mW/g**
Maximum value of SAR (measured) = 14.8 mW/g