

Annex 2.3 GSM 850 MHz head

Date/Time: 2010-08-24 22:20:48

P1528_OET65_EN62209- Left Hand Side touched –GSM850**DUT: HUAWEI U8300/U8300**

Communication System: GSM 850; Frequency: 837 MHz; Duty Cycle: 1:8.3

Medium parameters used (interpolated): $f = 837$ MHz; $\sigma = 0.918$ mho/m; $\epsilon_r = 43.4$; $\rho = 1000$ kg/m³

Phantom section: Left Section

DASY5 Configuration:

- Probe: ES3DV3 - SN3168; ConvF(6.06, 6.06, 6.06); Calibrated: 12/18/2009
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn852; Calibrated: 12/18/2009
- Phantom: SAM1; Type: SAM; Serial: TP-1475
- Measurement SW: DASY5, V5.0 Build 125; SEMCAD X Version 13.4 Build 125

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

Reference Value = 6.98 V/m; Power Drift = 0.115 dB

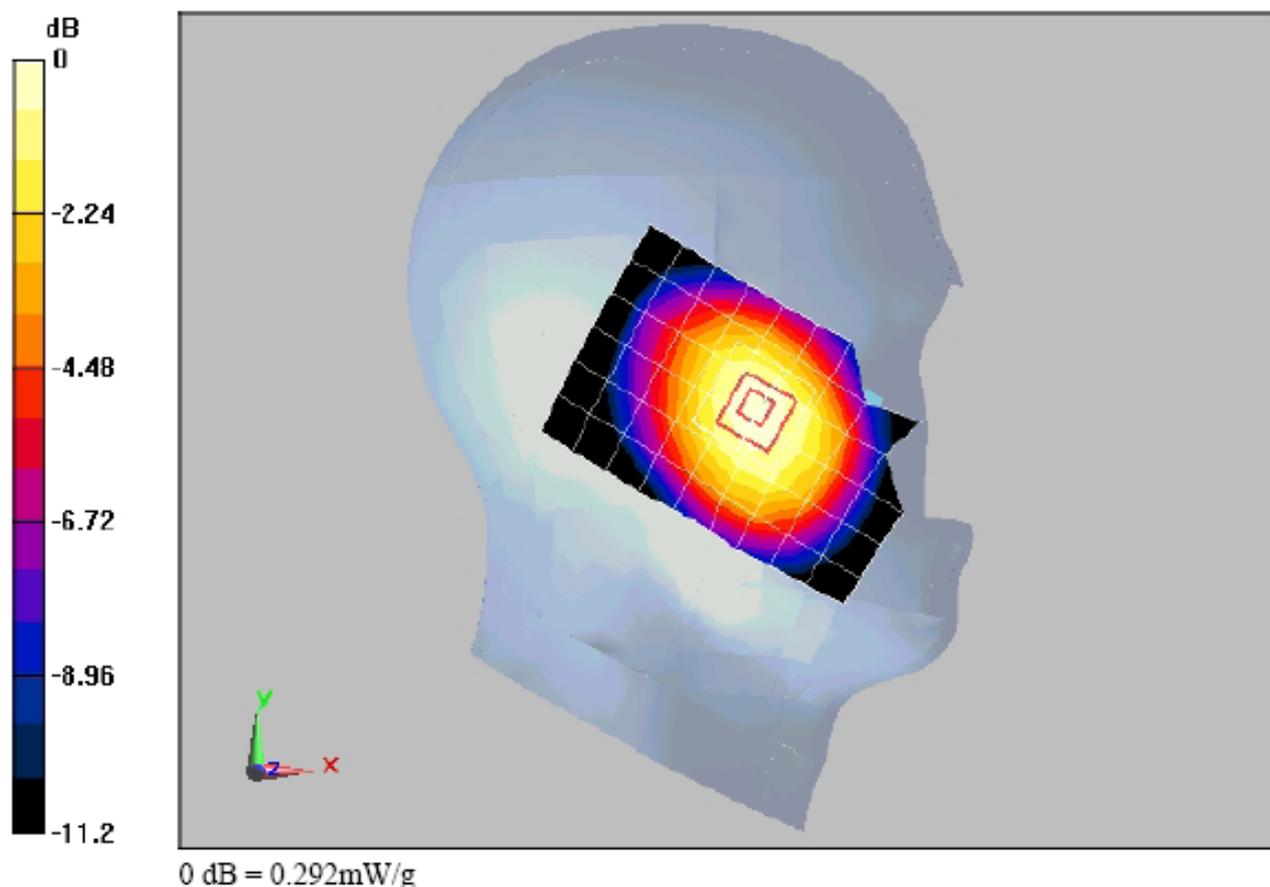
Peak SAR (extrapolated) = 0.342 W/kg

SAR(1 g) = 0.277 mW/g; SAR(10 g) = 0.207 mW/g[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.292 mW/g

Head/Area Scan (7x10x1): Measurement grid: dx=15mm, dy=15mm[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.277 mW/g

**Additional information:**

position or distance of DUT to SAM (if not standard head positions) :

ambient temperature: 22.0°C; liquid temperature: 22.2°C

P1528_OET65_EN62209- Left Hand Side tilted 15° –GSM850**DUT: HUAWEI U8300/U8300**

Communication System: GSM 850; Frequency: 837 MHz; Duty Cycle: 1:8.3

Medium parameters used (interpolated): $f = 837$ MHz; $\sigma = 0.918$ mho/m; $\epsilon_r = 43.4$; $\rho = 1000$ kg/m³

Phantom section: Left Section

DASY5 Configuration:

- Probe: ES3DV3 - SN3168; ConvF(6.06, 6.06, 6.06); Calibrated: 12/18/2009
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn852; Calibrated: 12/18/2009
- Phantom: SAM1; Type: SAM; Serial: TP-1475
- Measurement SW: DASY5, V5.0 Build 125; SEMCAD X Version 13.4 Build 125

Head/Area Scan (7x10x1): Measurement grid: dx=15mm, dy=15mm[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.162 mW/g

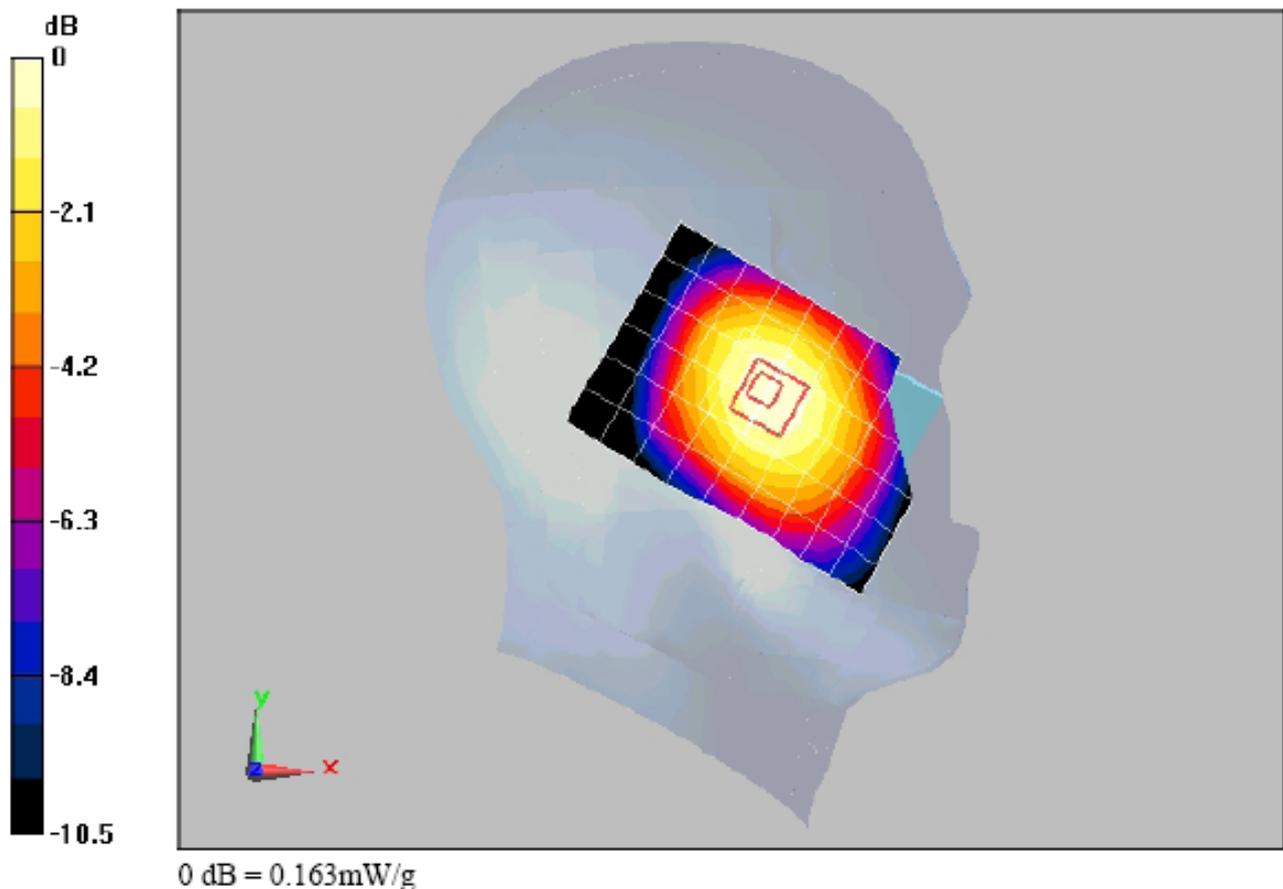
Head/Zoom Scan (8x8x8)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 9.34 V/m; Power Drift = -0.026 dB

Peak SAR (extrapolated) = 0.190 W/kg

SAR(1 g) = 0.155 mW/g; SAR(10 g) = 0.118 mW/g[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.163 mW/g

**Additional information:**

position or distance of DUT to SAM (if not standard head positions) :

ambient temperature: 22.0°C; liquid temperature: 22.2°C

P1528_OET65_EN62209- Right Hand Side touched –GSM850**DUT: HUAWEI U8300/U8300**

Communication System: GSM 850; Frequency: 837 MHz;Duty Cycle: 1:8.3

Medium parameters used (interpolated): $f = 837$ MHz; $\sigma = 0.918$ mho/m; $\epsilon_r = 43.4$; $\rho = 1000$ kg/m³

Phantom section: Right Section

DASY5 Configuration:

- Probe: ES3DV3 - SN3168; ConvF(6.06, 6.06, 6.06); Calibrated: 12/18/2009
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn852; Calibrated: 12/18/2009
- Phantom: SAM1; Type: SAM; Serial: TP-1475
- Measurement SW: DASY5, V5.0 Build 125; SEMCAD X Version 13.4 Build 125

Head/Area Scan (7x10x1): Measurement grid: dx=15mm, dy=15mm[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.362 mW/g

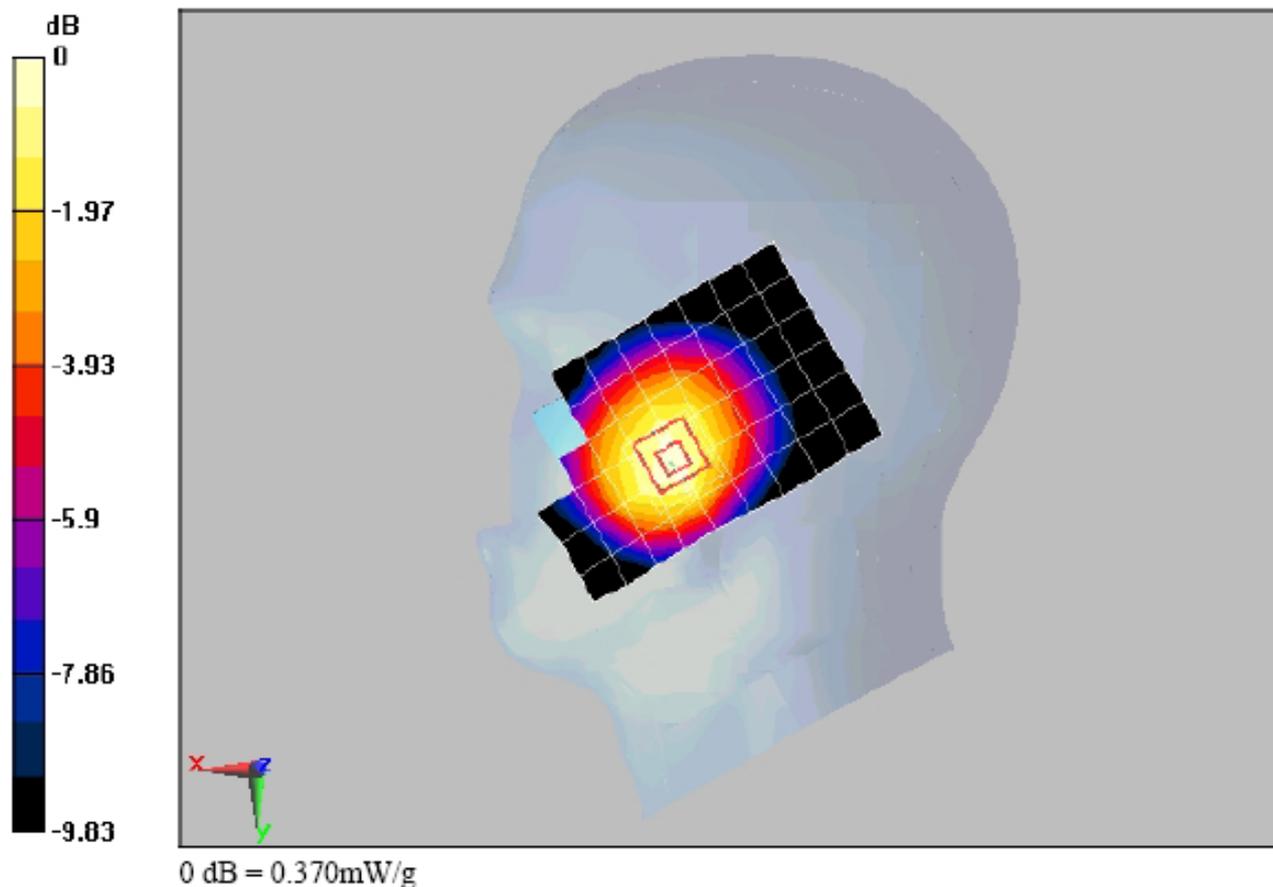
Head/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 6.95 V/m; Power Drift = 0.142 dB

Peak SAR (extrapolated) = 0.442 W/kg

SAR(1 g) = 0.348 mW/g; SAR(10 g) = 0.255 mW/g[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.370 mW/g

**Additional information:**

position or distance of DUT to SAM (if not standard head positions) :

ambient temperature: 22.0°C; liquid temperature: 22.2°C

P1528_OET65_EN62209- Right Hand Side tilted 15° –GSM850**DUT: HUAWEI U8300/U8300**

Communication System: GSM 850; Frequency: 837 MHz;Duty Cycle: 1:8.3

Medium parameters used (interpolated): $f = 837$ MHz; $\sigma = 0.918$ mho/m; $\epsilon_r = 43.4$; $\rho = 1000$ kg/m³

Phantom section: Right Section

DASY5 Configuration:

- Probe: ES3DV3 - SN3168; ConvF(6.06, 6.06, 6.06); Calibrated: 12/18/2009
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn852; Calibrated: 12/18/2009
- Phantom: SAM1; Type: SAM; Serial: TP-1475
- Measurement SW: DASY5, V5.0 Build 125; SEMCAD X Version 13.4 Build 125

Head/Area Scan (7x10x1): Measurement grid: dx=15mm, dy=15mm[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.163 mW/g

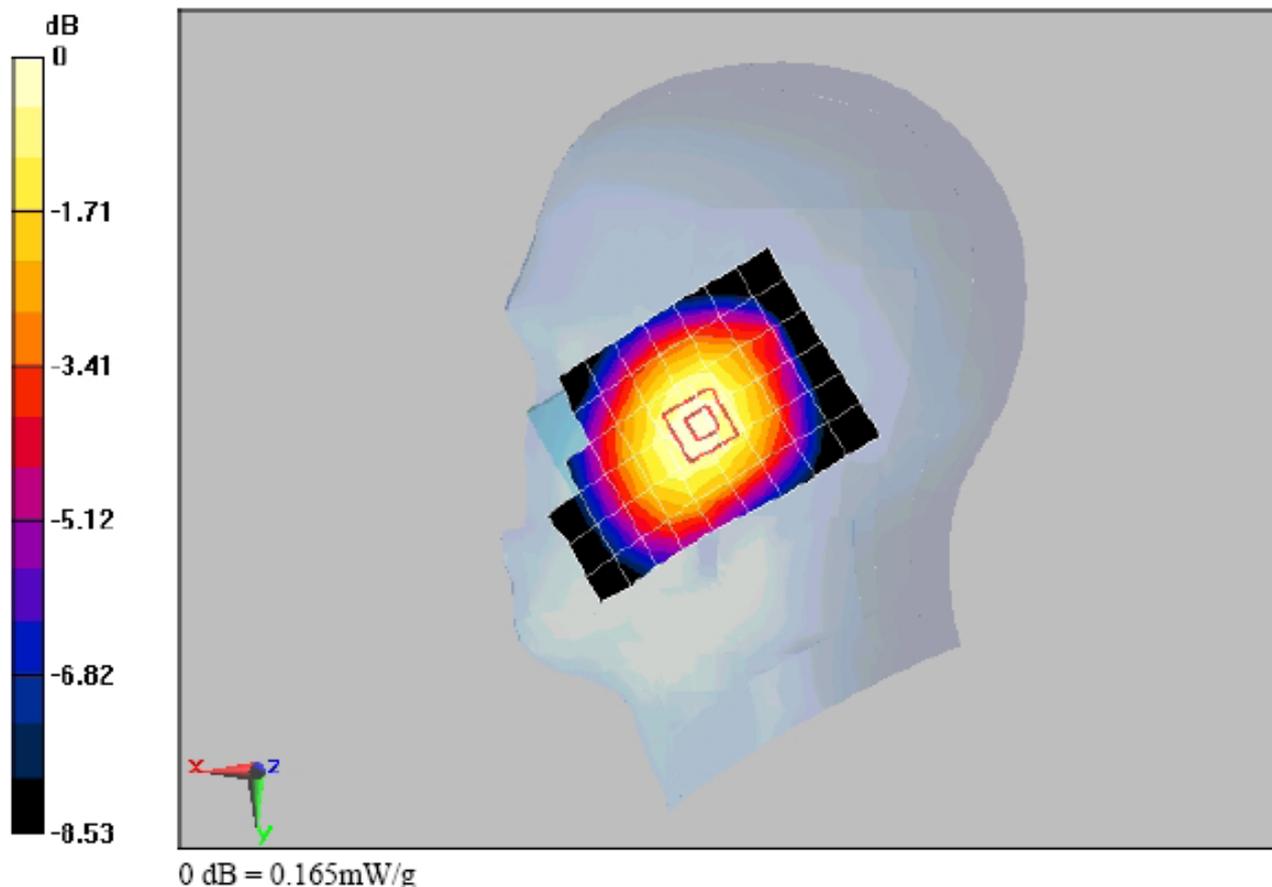
Head/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 9.35 V/m; Power Drift = 0.064 dB

Peak SAR (extrapolated) = 0.192 W/kg

SAR(1 g) = 0.157 mW/g; SAR(10 g) = 0.120 mW/g[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.165 mW/g

**Additional information:**

position or distance of DUT to SAM (if not standard head positions) :

ambient temperature: 22.0°C; liquid temperature: 22.2°C

P1528_OET65_EN62209- Right Hand Side touched –GSM850**DUT: HUAWEI U8300/U8300**

Communication System: GSM 850; Frequency: 848.8 MHz; Duty Cycle: 1:8.3

Medium parameters used (interpolated): $f = 848.8$ MHz; $\sigma = 0.934$ mho/m; $\epsilon_r = 43.3$; $\rho = 1000$ kg/m³

Phantom section: Right Section

DASY5 Configuration:

- Probe: ES3DV3 - SN3168; ConvF(6.06, 6.06, 6.06); Calibrated: 12/18/2009
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn852; Calibrated: 12/18/2009
- Phantom: SAM1; Type: SAM; Serial: TP-1475
- Measurement SW: DASY5, V5.0 Build 125; SEMCAD X Version 13.4 Build 125

Head/Area Scan (7x10x1): Measurement grid: dx=15mm, dy=15mm[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.505 mW/g

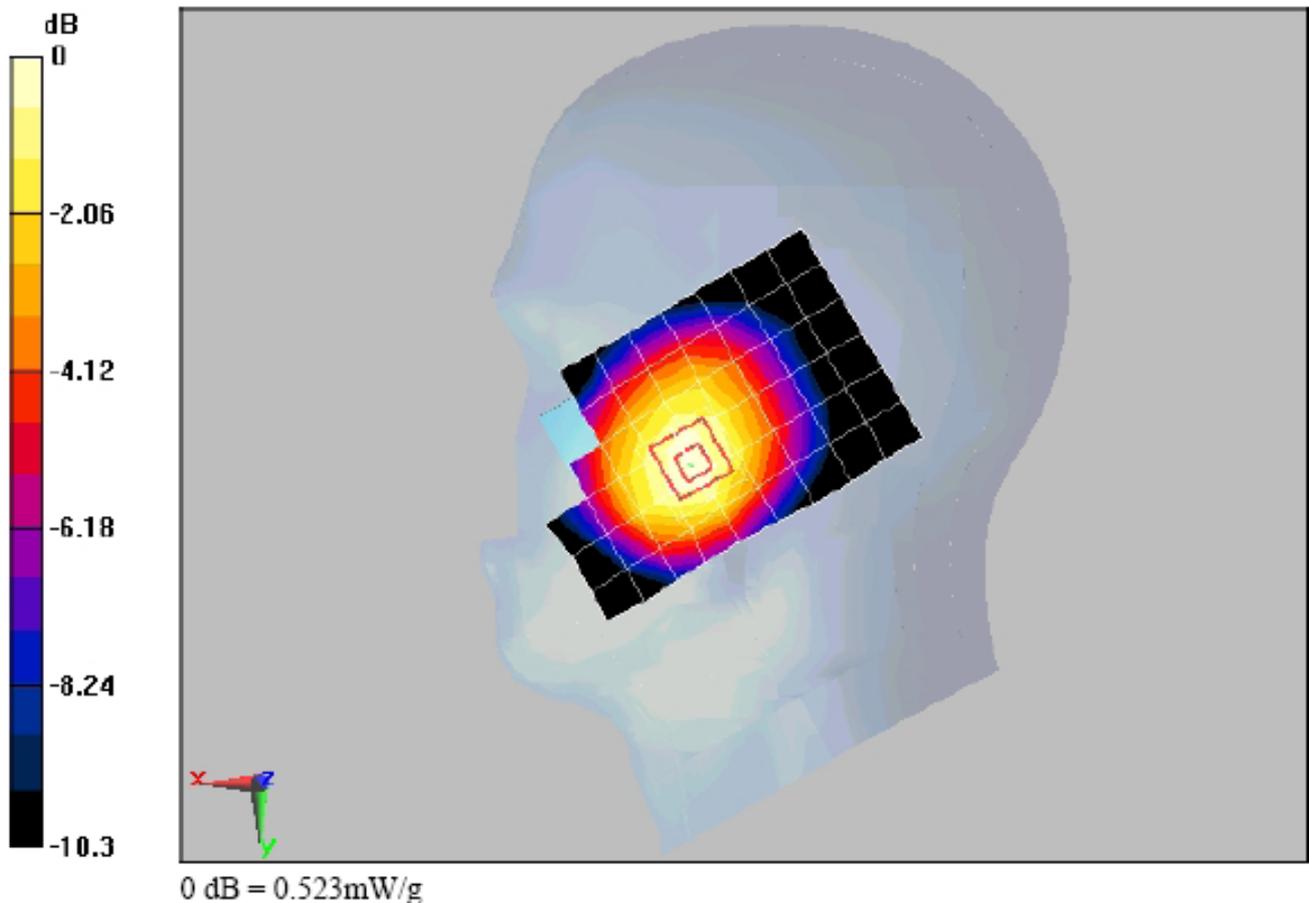
Head/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 8.61 V/m; Power Drift = -0.195 dB

Peak SAR (extrapolated) = 0.613 W/kg

SAR(1 g) = 0.494 mW/g; SAR(10 g) = 0.363 mW/g[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.523 mW/g

**Additional information:**

position or distance of DUT to SAM (if not standard head positions) :

ambient temperature: 22.0°C; liquid temperature: 22.2°C

P1528_OET65_EN62209- Right Hand Side touched –GSM850

DUT: HUAWEI U8300/U8300

Communication System: GSM 850; Frequency: 824.2 MHz;Duty Cycle: 1:8.3
Medium parameters used: $f = 825$ MHz; $\sigma = 0.898$ mho/m; $\epsilon_r = 43.5$; $\rho = 1000$ kg/m³
Phantom section: Right Section
DASY5 Configuration:

- Probe: ES3DV3 - SN3168; ConvF(6.06, 6.06, 6.06); Calibrated: 12/18/2009
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn852; Calibrated: 12/18/2009
- Phantom: SAM1; Type: SAM; Serial: TP-1475
- Measurement SW: DASY5, V5.0 Build 125; SEMCAD X Version 13.4 Build 125

Head/Area Scan (7x10x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 0.216 mW/g

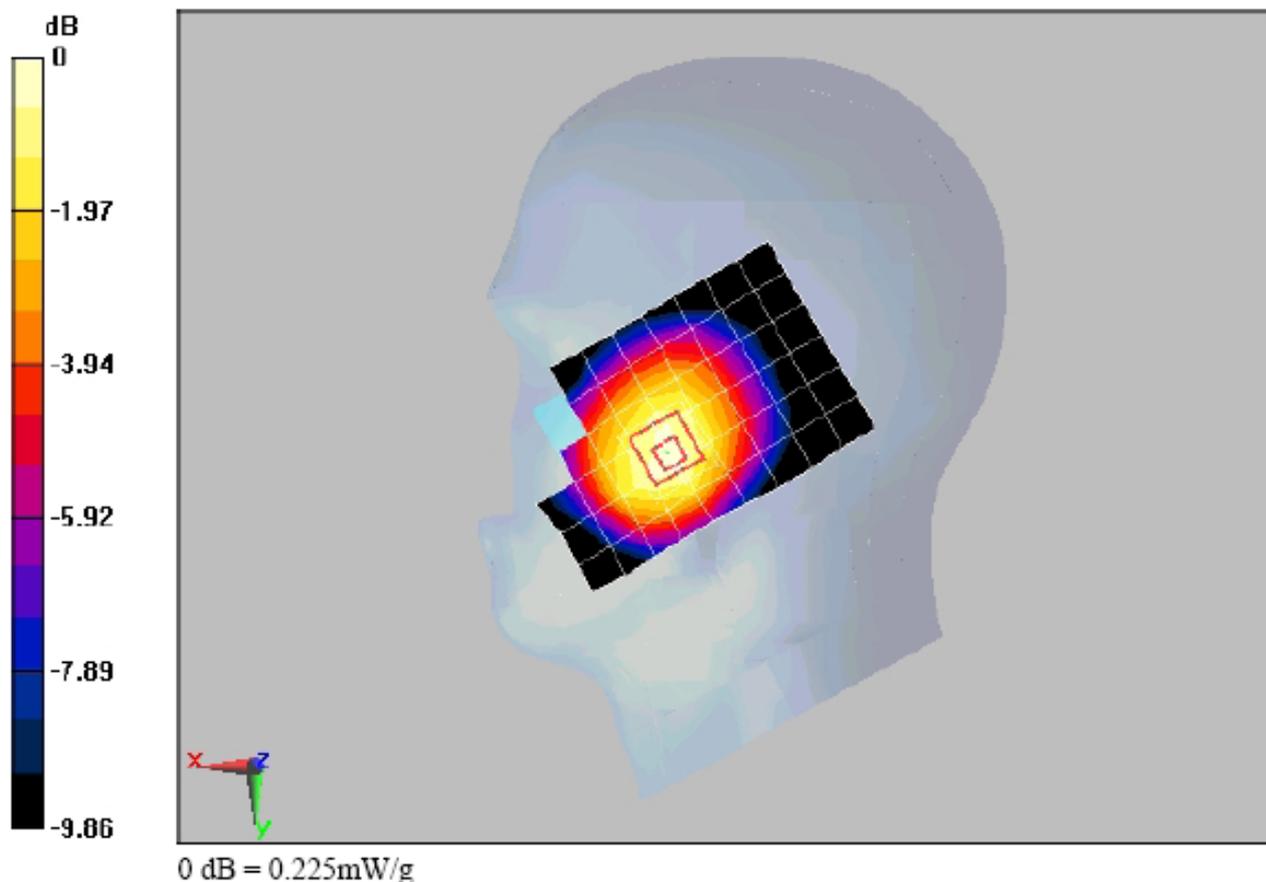
Head/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 5.62 V/m; Power Drift = 0.081 dB

Peak SAR (extrapolated) = 0.266 W/kg

SAR(1 g) = 0.213 mW/g; SAR(10 g) = 0.157 mW/g

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



Additional information:

position or distance of DUT to SAM (if not standard head positions) :
ambient temperature: 22.0°C; liquid temperature: 22.2°C

Annex 2.4 GSM 850 MHz body

Date/Time: 2010-08-20 22:41:27

P1528_OET65_EN62209- towards phantom- GSM850 GPRS 2TS**DUT: HUAWEI U8300/U8300**

Communication System: GSM 850; Frequency: 837 MHz; Duty Cycle: 1:4.1

Medium parameters used (interpolated): $f = 837$ MHz; $\sigma = 1.02$ mho/m; $\epsilon_r = 55.5$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: ES3DV3 - SN3168; ConvF(5.97, 5.97, 5.97); Calibrated: 12/18/2009
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn852; Calibrated: 12/18/2009
- Phantom: SAM1; Type: SAM; Serial: TP-1475
- Measurement SW: DASY5, V5.0 Build 125; SEMCAD X Version 13.4 Build 125

Body/Area Scan (7x10x1): Measurement grid: dx=15mm, dy=15mm[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.268 mW/g

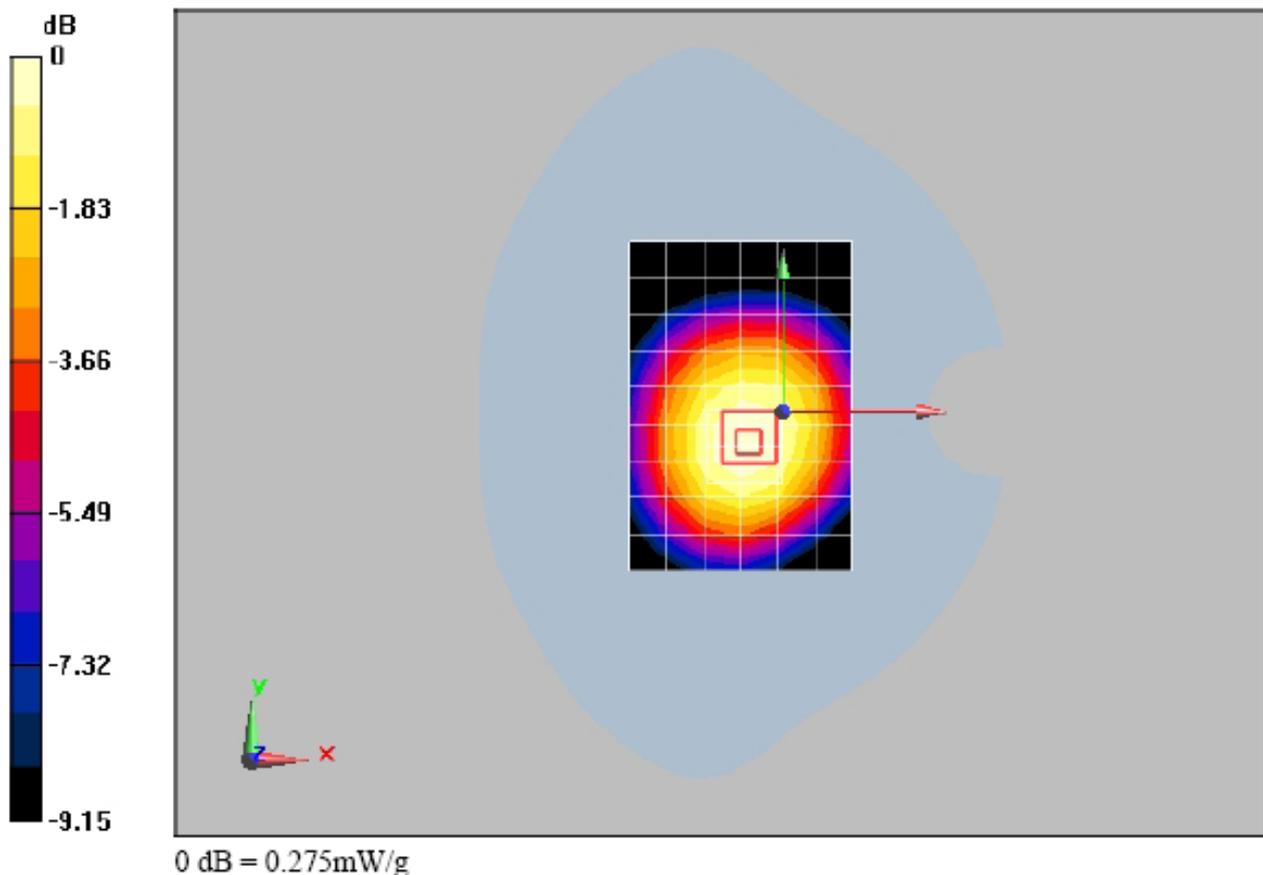
Body/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 16.2 V/m; Power Drift = -0.039 dB

Peak SAR (extrapolated) = 0.334 W/kg

SAR(1 g) = 0.262 mW/g; SAR(10 g) = 0.195 mW/g[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.275 mW/g

**Additional information:**

position or distance of DUT to SAM (if not standard head positions) : 15 mm

ambient temperature: 22.0°C; liquid temperature: 22.0°C

P1528_OET65_EN62209- towards ground- GSM850 GPRS 2TS**DUT: HUAWEI U8300/U8300**

Communication System: GSM 850; Frequency: 837 MHz; Duty Cycle: 1:4.1

Medium parameters used (interpolated): $f = 837$ MHz; $\sigma = 1.02$ mho/m; $\epsilon_r = 55.4$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: ES3DV3 - SN3168; ConvF(5.97, 5.97, 5.97); Calibrated: 12/18/2009
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn852; Calibrated: 12/18/2009
- Phantom: SAM1; Type: SAM; Serial: TP-1475
- Measurement SW: DASY5, V5.0 Build 125; SEMCAD X Version 13.4 Build 125

Body/Area Scan (10x14x1): Measurement grid: dx=10mm, dy=10mm[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.547 mW/g

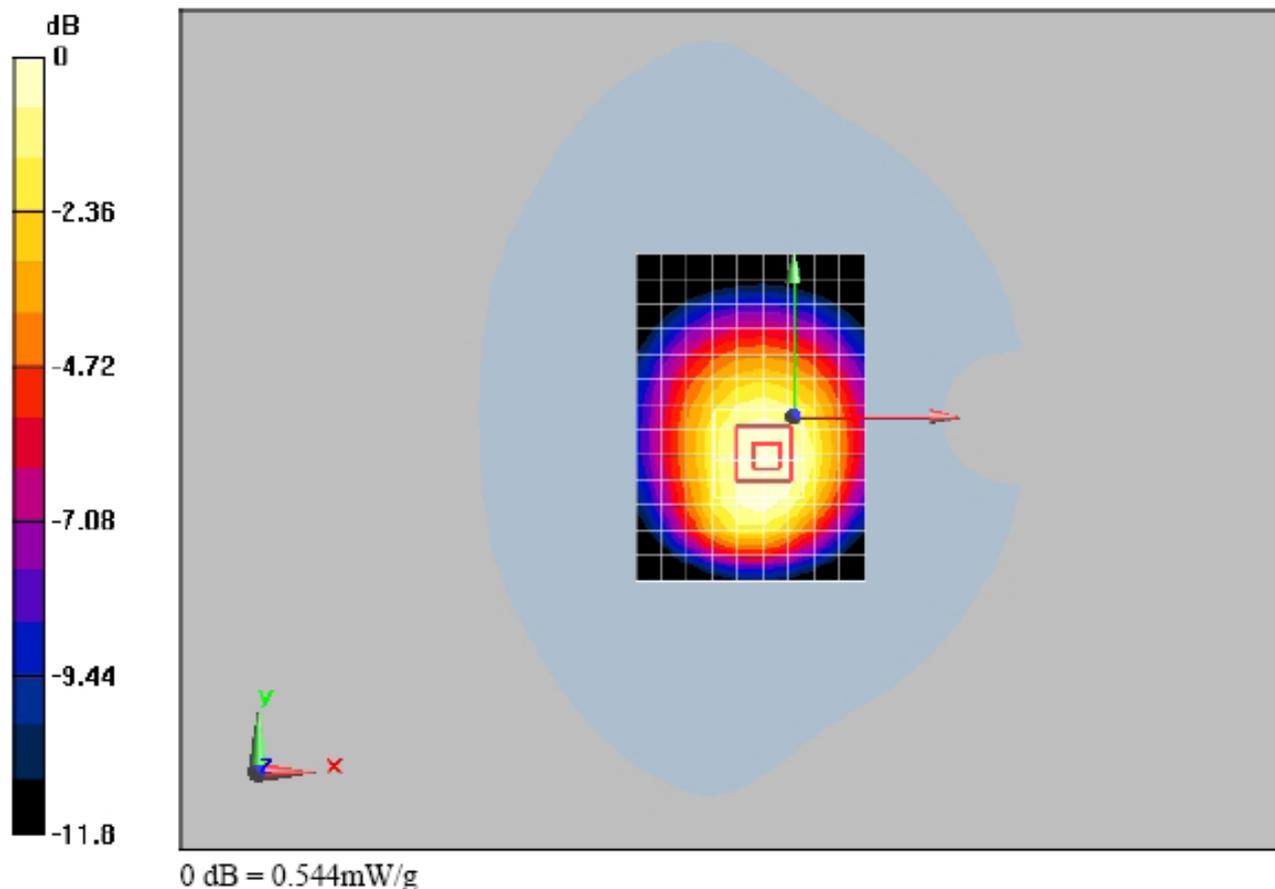
Body/Zoom Scan (8x8x8)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 21.7 V/m; Power Drift = -0.138 dB

Peak SAR (extrapolated) = 0.693 W/kg

SAR(1 g) = 0.514 mW/g; SAR(10 g) = 0.366 mW/g[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.544 mW/g

**Additional information:**

position or distance of DUT to SAM (if not standard head positions) : 15 mm

ambient temperature: 22.0°C; liquid temperature: 22.0°C

P1528_OET65_EN62209- towards ground- GSM850 GPRS 2TS**DUT: HUAWEI U8300/U8300**

Communication System: GSM 850; Frequency: 848.8 MHz; Duty Cycle: 1:4.1

Medium parameters used (interpolated): $f = 848.8$ MHz; $\sigma = 1.03$ mho/m; $\epsilon_r = 55.4$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: ES3DV3 - SN3168; ConvF(5.97, 5.97, 5.97); Calibrated: 12/18/2009
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn852; Calibrated: 12/18/2009
- Phantom: SAM1; Type: SAM; Serial: TP-1475
- Measurement SW: DASY5, V5.0 Build 125; SEMCAD X Version 13.4 Build 125

Body/Area Scan (10x14x1): Measurement grid: dx=10mm, dy=10mm[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.666 mW/g

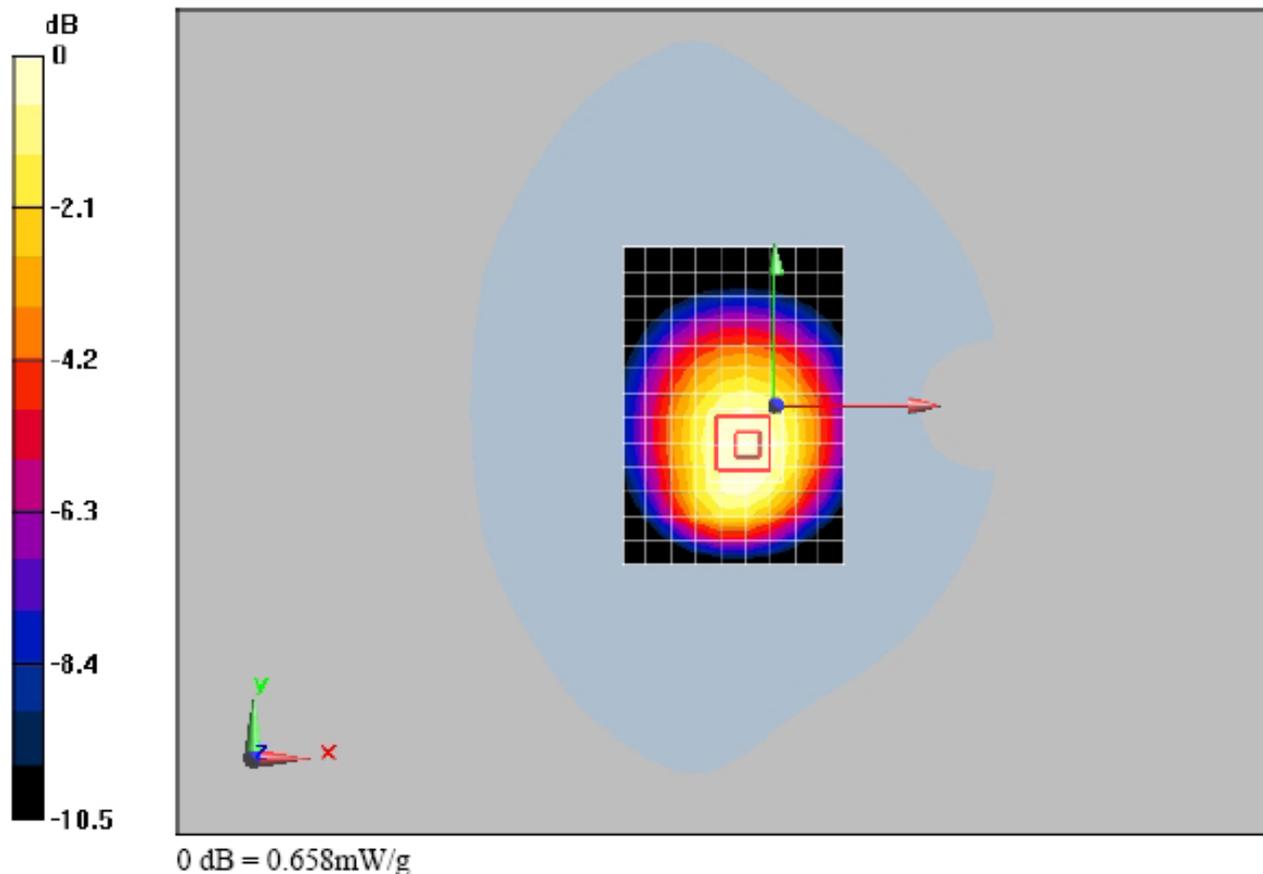
Body/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 23.8 V/m; Power Drift = -0.084 dB

Peak SAR (extrapolated) = 0.851 W/kg

SAR(1 g) = 0.620 mW/g; SAR(10 g) = 0.443 mW/g[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.658 mW/g

**Additional information:**

position or distance of DUT to SAM (if not standard head positions) : 15 mm

ambient temperature: 22.0°C; liquid temperature: 22.0°C

P1528_OET65_EN62209- towards ground- GSM850 GPRS 2TS

DUT: HUAWEI U8300/U8300

Communication System: GSM 850; Frequency: 824.2 MHz; Duty Cycle: 1:4.1

Medium parameters used: $f = 825$ MHz; $\sigma = 1.02$ mho/m; $\epsilon_r = 55.6$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: ES3DV3 - SN3168; ConvF(5.97, 5.97, 5.97); Calibrated: 12/18/2009
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn852; Calibrated: 12/18/2009
- Phantom: SAM1; Type: SAM; Serial: TP-1475
- Measurement SW: DASY5, V5.0 Build 125; SEMCAD X Version 13.4 Build 125

Body/Area Scan (7x10x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 0.355 mW/g

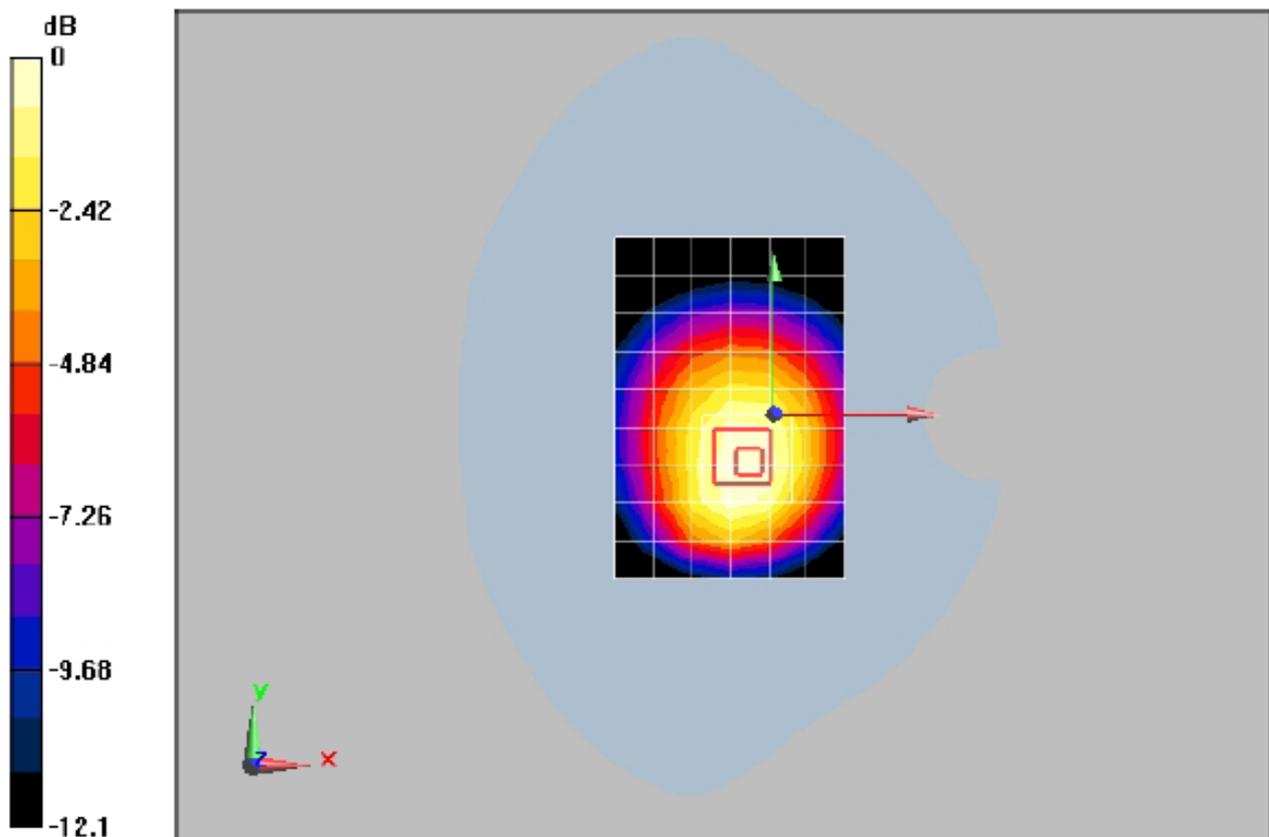
Body/Zoom Scan (8x8x8)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 17.6 V/m; Power Drift = -0.116 dB

Peak SAR (extrapolated) = 0.479 W/kg

SAR(1 g) = 0.349 mW/g; SAR(10 g) = 0.249 mW/g

Maximum value of SAR (measured) = 0.371 mW/g



0 dB = 0.371mW/g

Additional information:

position or distance of DUT to SAM (if not standard head positions) : 15 mm

ambient temperature: 22.0°C; liquid temperature: 22.0°C

P1528_OET65_EN62209- towards ground- GSM850 EGPRS 2TS**DUT: HUAWEI U8300/U8300**

Communication System: GSM 850; Frequency: 848.8 MHz; Duty Cycle: 1:4.1

Medium parameters used (interpolated): $f = 848.8$ MHz; $\sigma = 1.04$ mho/m; $\epsilon_r = 55.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: ES3DV3 - SN3168; ConvF(5.97, 5.97, 5.97); Calibrated: 12/18/2009
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn852; Calibrated: 12/18/2009
- Phantom: SAM1; Type: SAM; Serial: TP-1475
- Measurement SW: DASY5, V5.0 Build 125; SEMCAD X Version 13.4 Build 125

Body/Area Scan (7x10x1): Measurement grid: dx=15mm, dy=15mm[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.643 mW/g

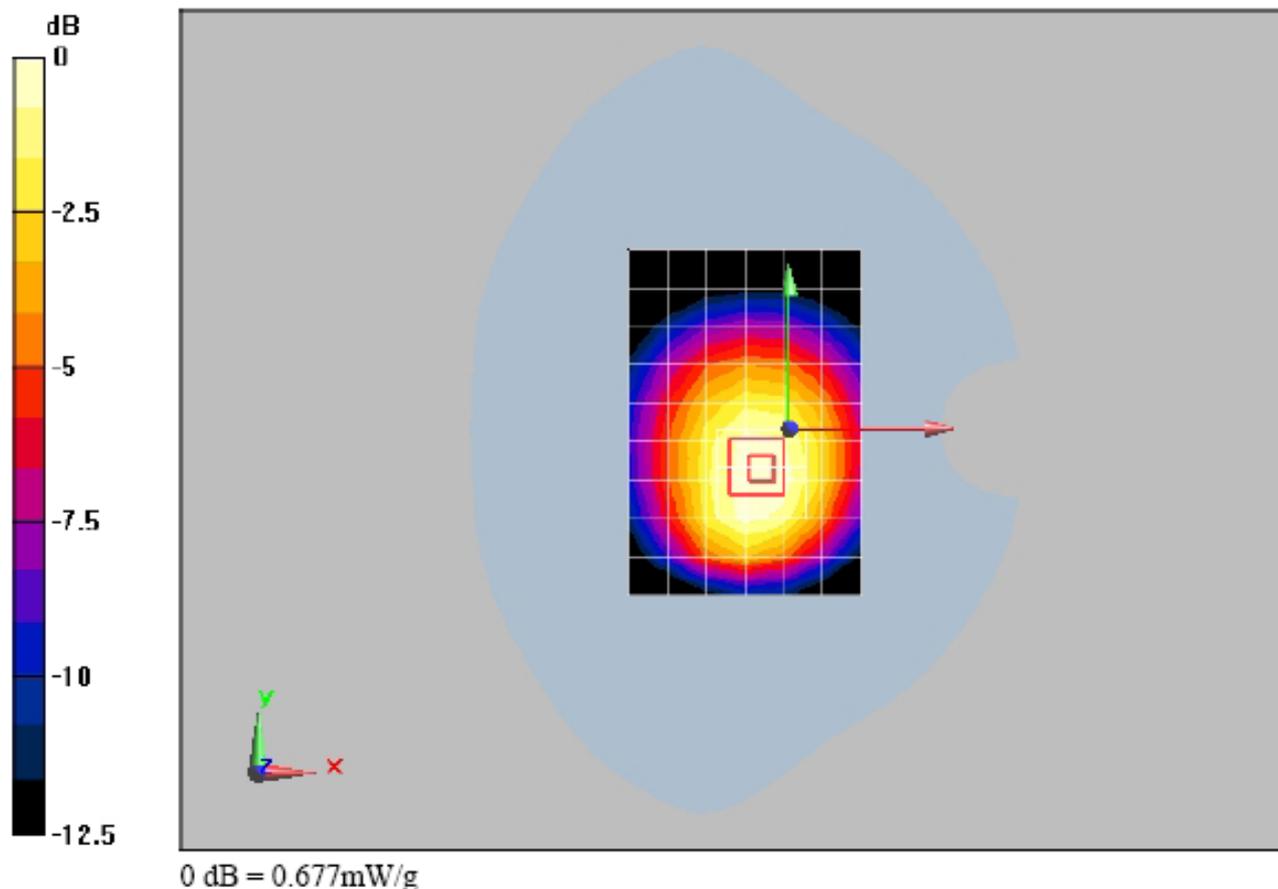
Body/Zoom Scan (8x8x8)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 23.8 V/m; Power Drift = -0.102 dB

Peak SAR (extrapolated) = 0.868 W/kg

SAR(1 g) = 0.639 mW/g; SAR(10 g) = 0.453 mW/g[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.677 mW/g

**Additional information:**

position or distance of DUT to SAM (if not standard head positions) : 15 mm

ambient temperature: 22.0°C; liquid temperature: 22.0°C

P1528_OET65_EN62209- towards ground with Headset- GSM850**DUT: HUAWEI U8300/U8300**

Communication System: GSM 850; Frequency: 848.8 MHz; Duty Cycle: 1:8.3

Medium parameters used (interpolated): $f = 848.8$ MHz; $\sigma = 1.04$ mho/m; $\epsilon_r = 55.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: ES3DV3 - SN3168; ConvF(5.97, 5.97, 5.97); Calibrated: 12/18/2009
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn852; Calibrated: 12/18/2009
- Phantom: SAM1; Type: SAM; Serial: TP-1475
- Measurement SW: DASY5, V5.0 Build 125; SEMCAD X Version 13.4 Build 125

Body/Area Scan (7x10x1): Measurement grid: dx=15mm, dy=15mm[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.339 mW/g

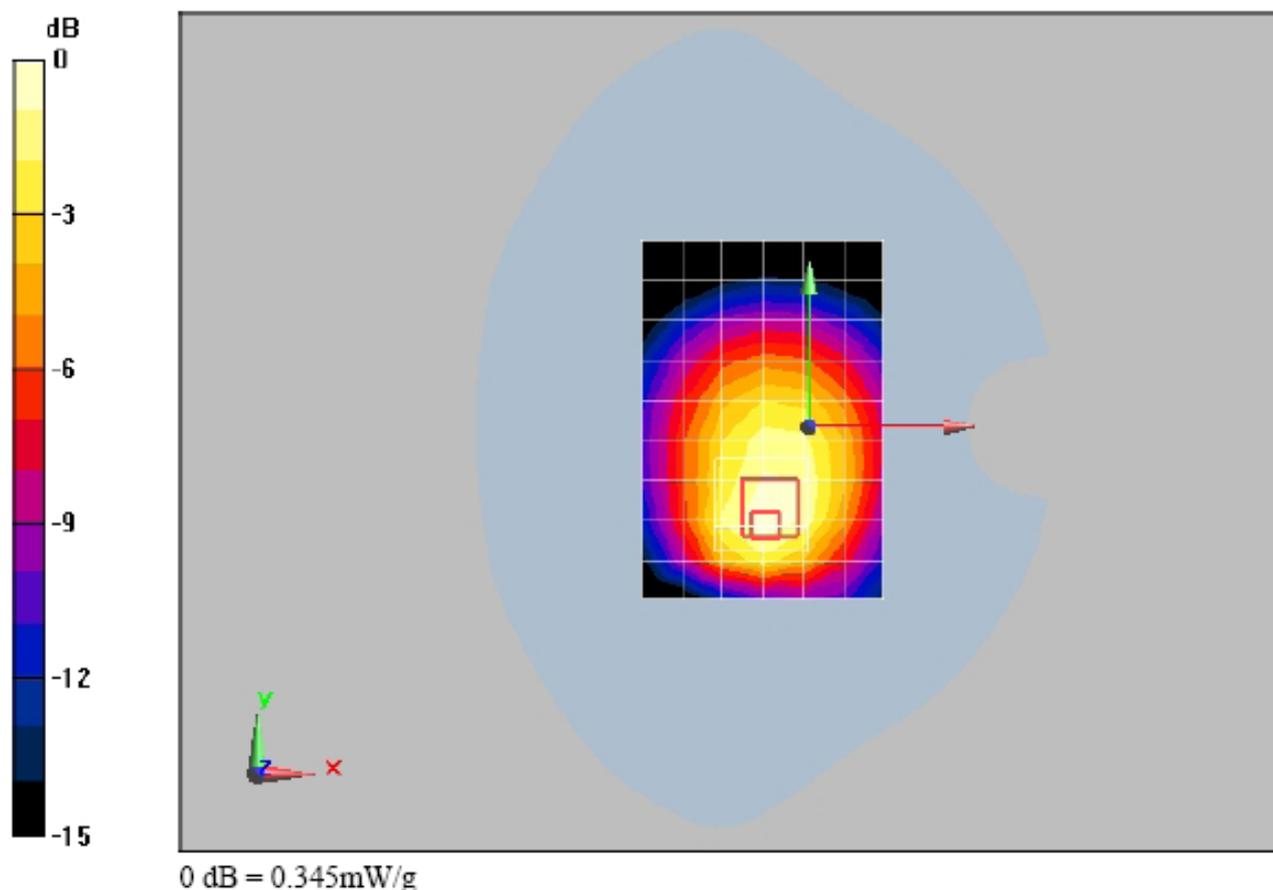
Body/Zoom Scan (8x8x8)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 15 V/m; Power Drift = -0.036 dB

Peak SAR (extrapolated) = 0.496 W/kg

SAR(1 g) = 0.316 mW/g; SAR(10 g) = 0.205 mW/g[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.345 mW/g

**Additional information:**

position or distance of DUT to SAM (if not standard head positions) : 15 mm

ambient temperature: 22.0°C; liquid temperature: 22.0°C

P1528_OET65_EN62209- towards ground with Bluetooth Headset - GSM850**DUT: HUAWEI U8300/U8300**

Communication System: GSM 850; Frequency: 848.8 MHz; Duty Cycle: 1:8.3

Medium parameters used (interpolated): $f = 848.8$ MHz; $\sigma = 1.04$ mho/m; $\epsilon_r = 55.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

DASY5 Configuration:

- Probe: ES3DV3 - SN3168; ConvF(5.97, 5.97, 5.97); Calibrated: 12/18/2009
- Sensor-Surface: 4mm (Mechanical Surface Detection)
- Electronics: DAE4 Sn852; Calibrated: 12/18/2009
- Phantom: SAM1; Type: SAM; Serial: TP-1475
- Measurement SW: DASY5, V5.0 Build 125; SEMCAD X Version 13.4 Build 125

Body/Area Scan (7x10x1): Measurement grid: dx=15mm, dy=15mm[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.493 mW/g

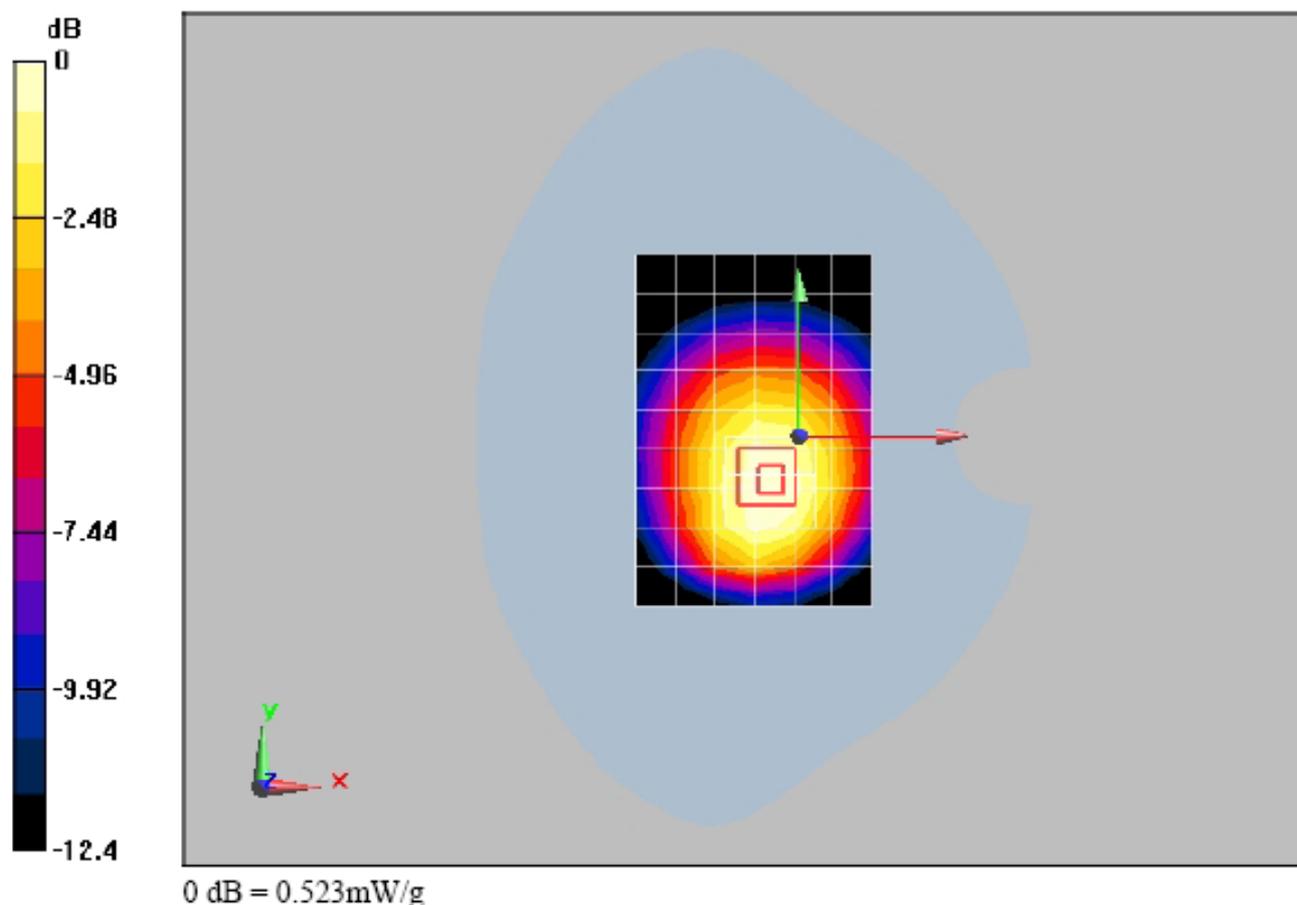
Body/Zoom Scan (8x8x8)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 20.5 V/m; Power Drift = 0.00583 dB

Peak SAR (extrapolated) = 0.673 W/kg

SAR(1 g) = 0.494 mW/g; SAR(10 g) = 0.349 mW/g[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.523 mW/g

**Additional information:**

position or distance of DUT to SAM (if not standard head positions) : 15 mm

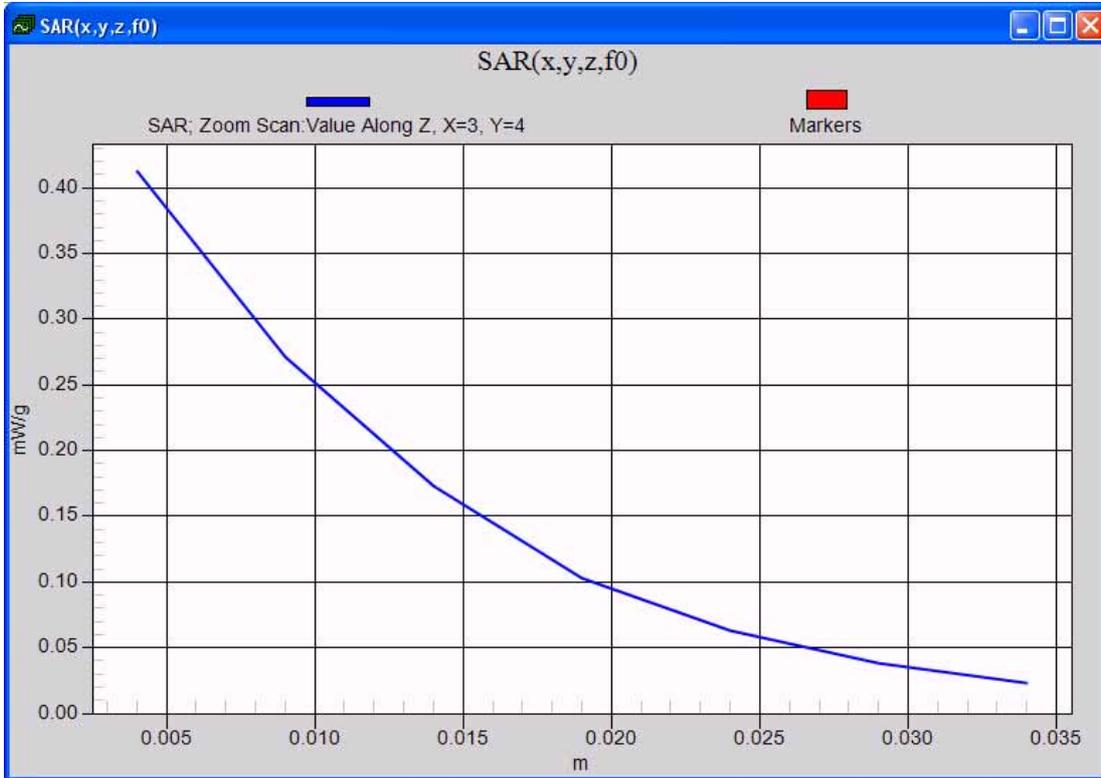
ambient temperature: 22.0°C; liquid temperature: 22.0°C

Annex 2.5 Z-axis scans

GSM 1900 head:

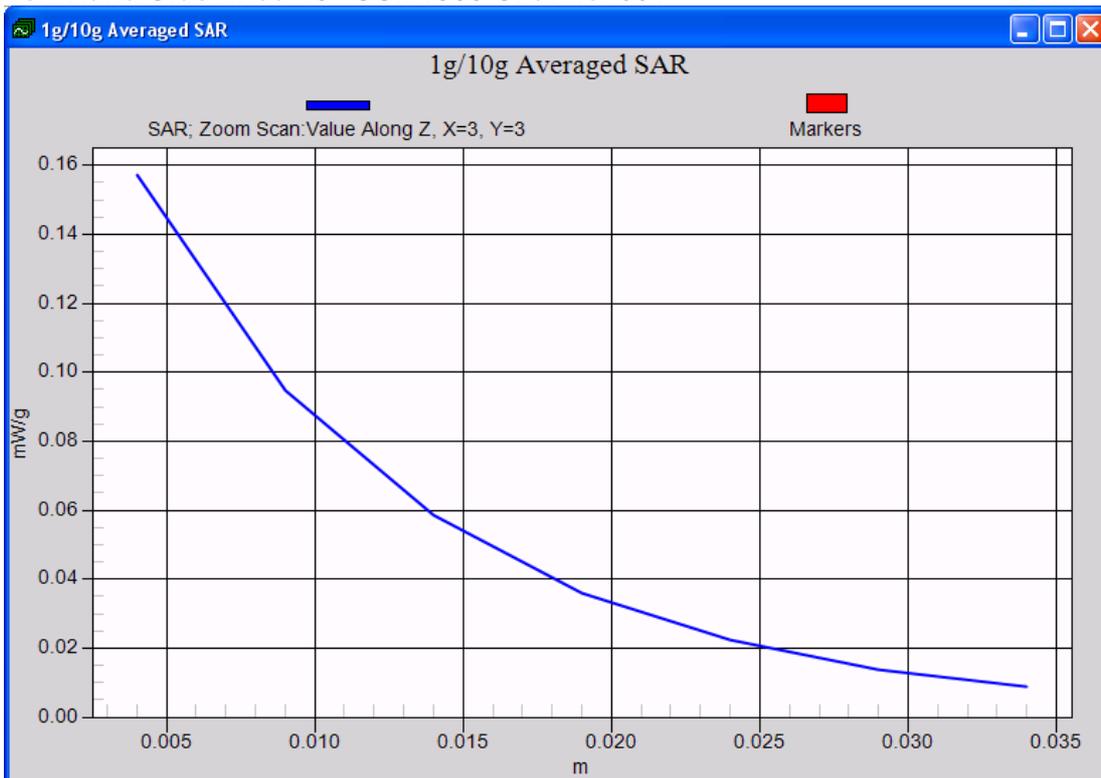
HUAWEI U8300/U8300

Left Hand Side touched -GSM1900 Channel 661

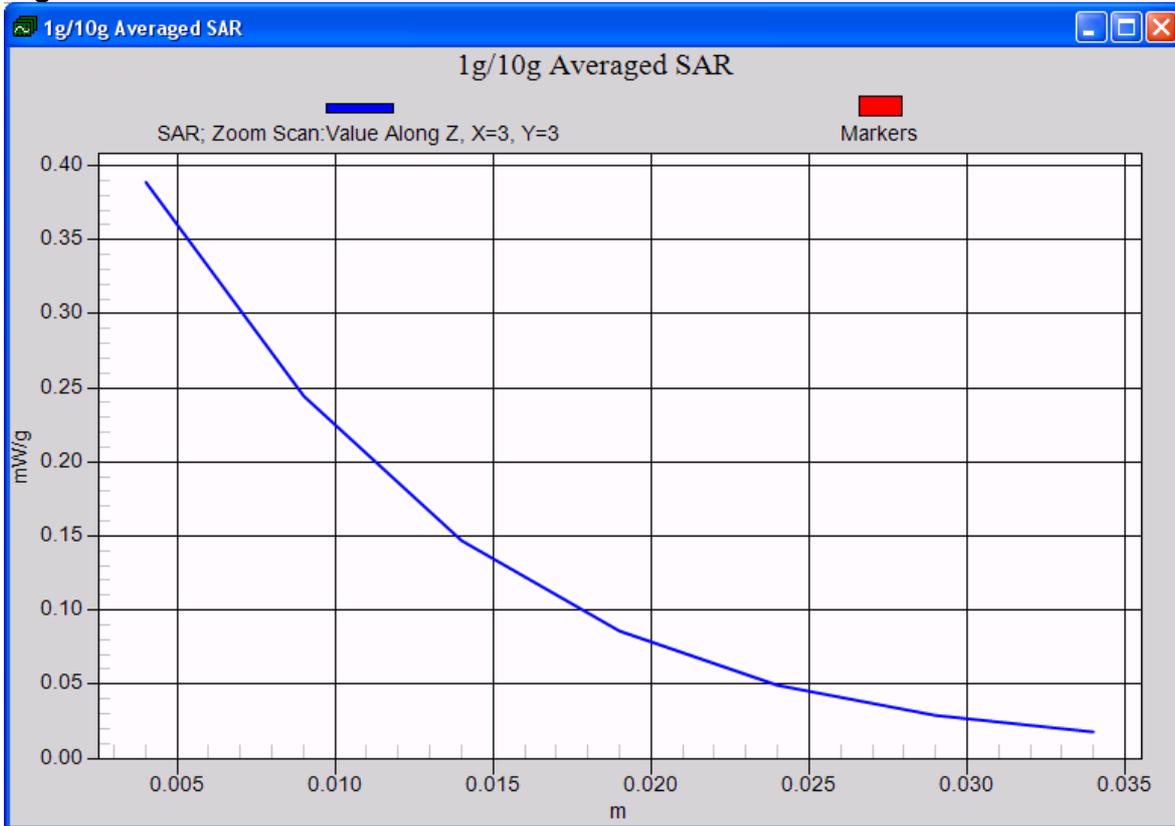


HUAWEI U8300/U8300

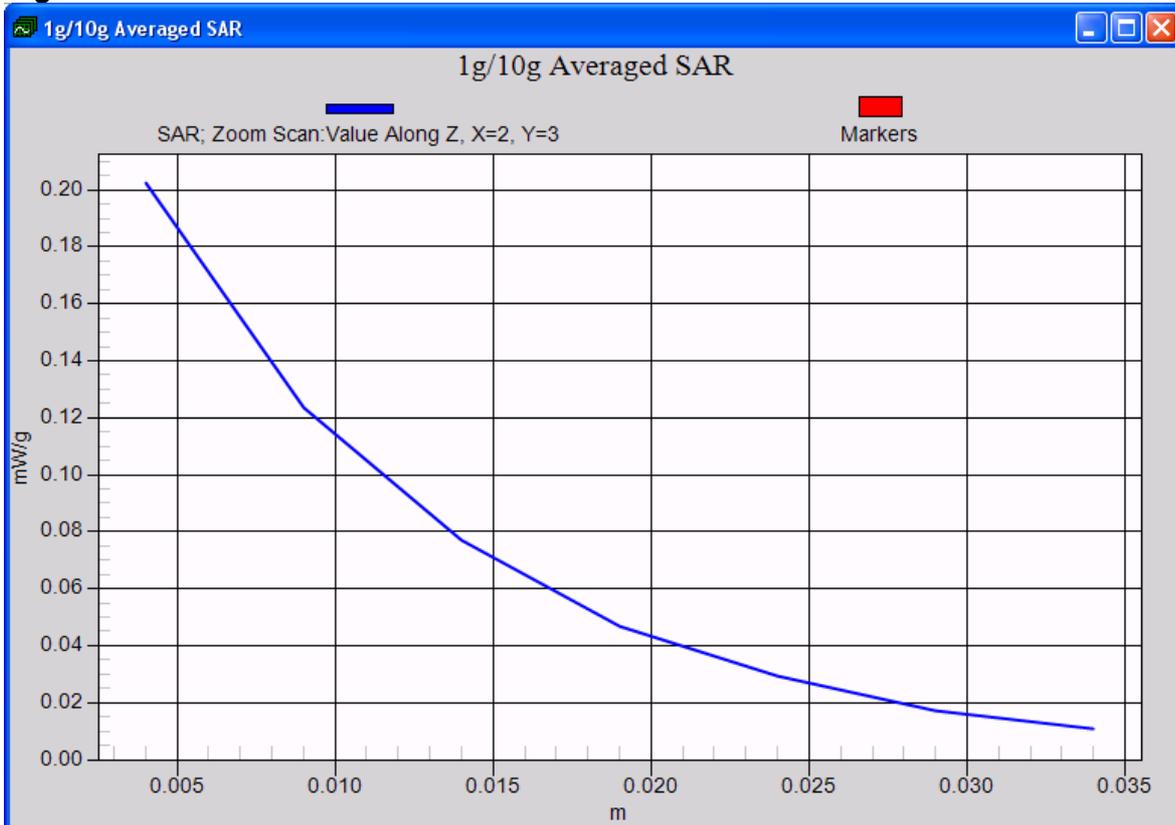
Left Hand Side tilted 15°-GSM1900 Channel 661



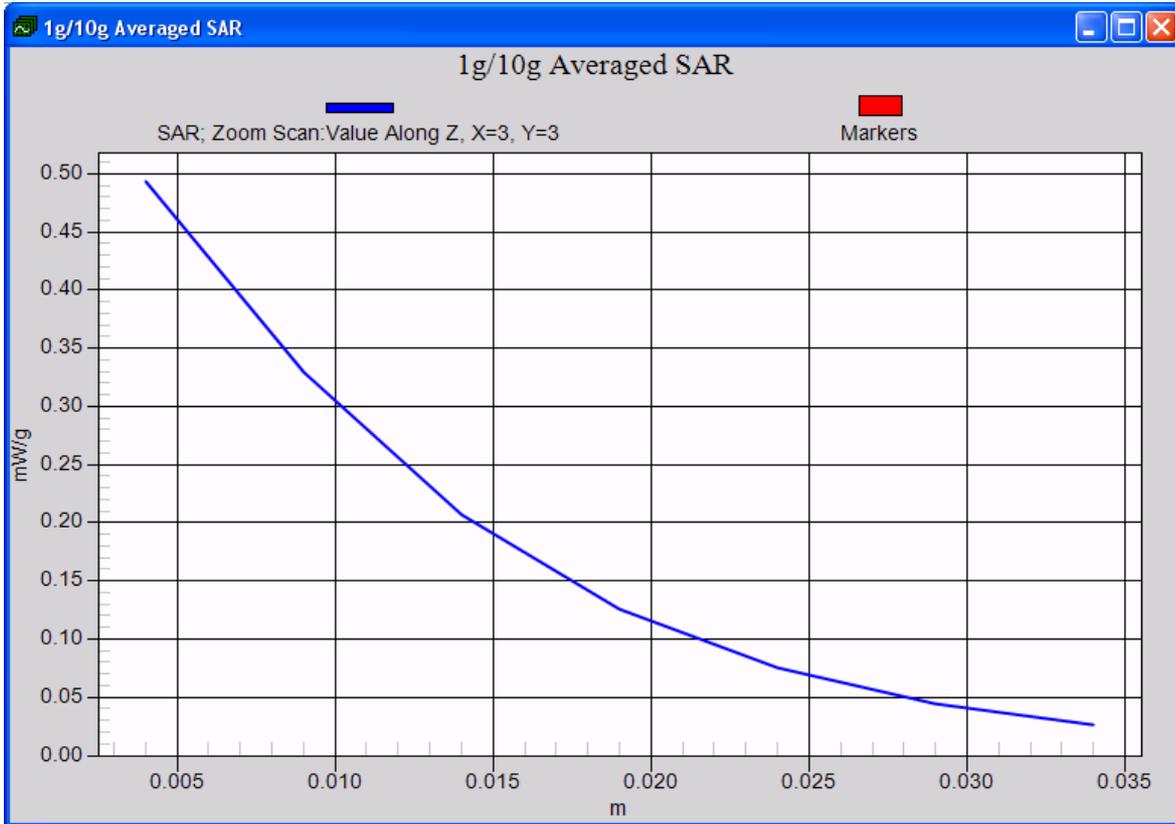
HUAWEI U8300/U8300
Right Hand Side touched-GSM1900 Channel 661



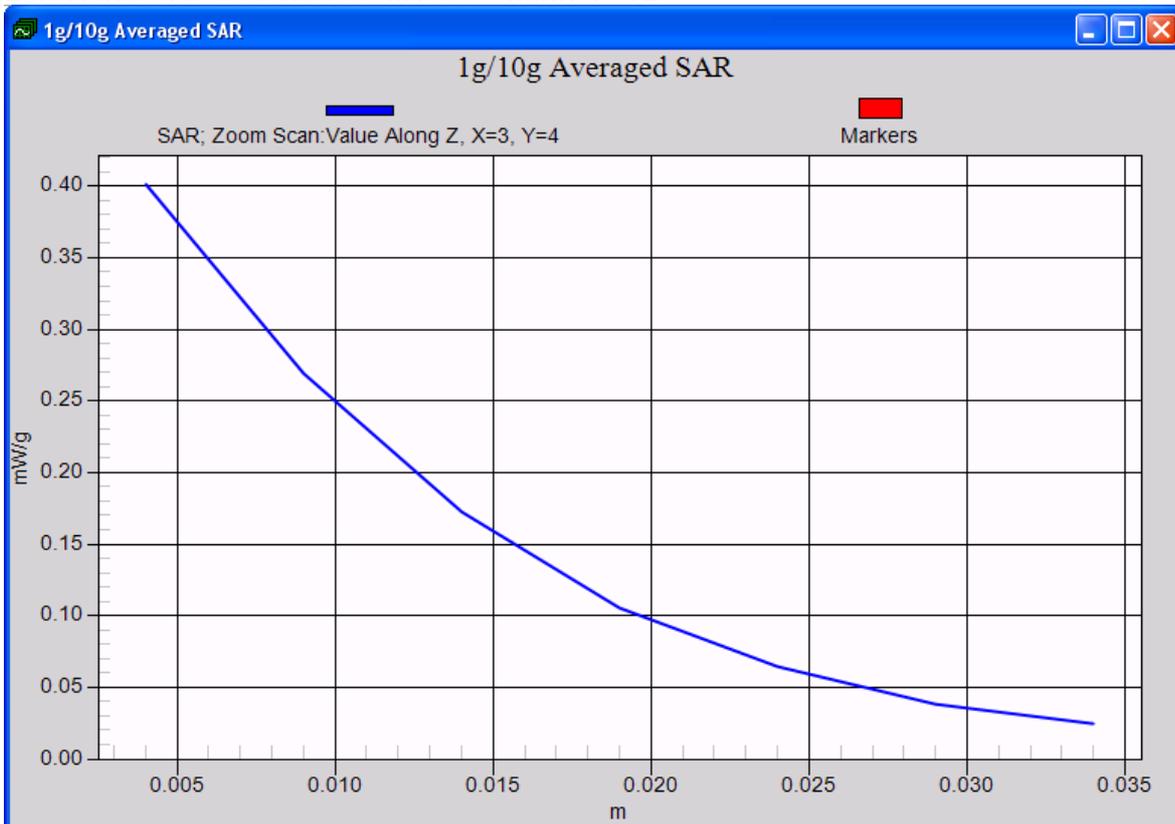
HUAWEI U8300/U8300
Right Hand Side tilted 15°-GSM1900 Channel 661



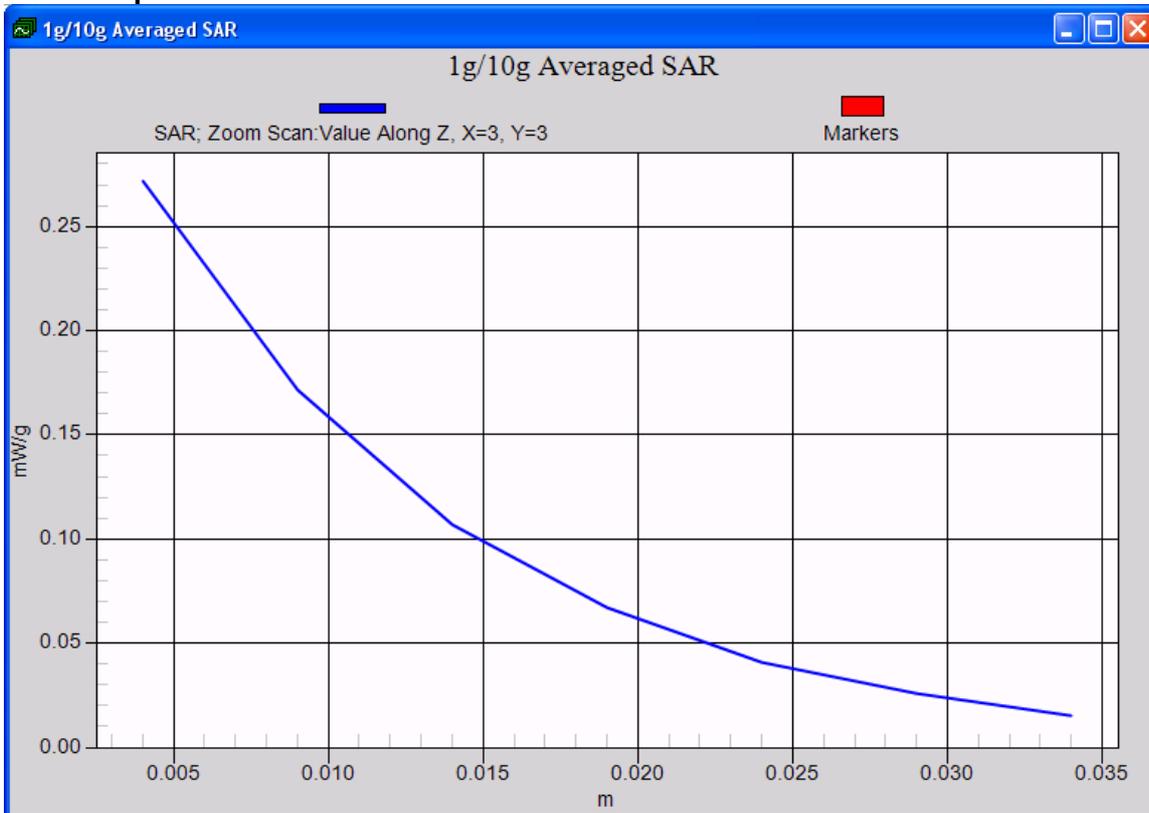
HUAWEI U8300/U8300
Left Hand Side touched-GSM1900 Channel 810



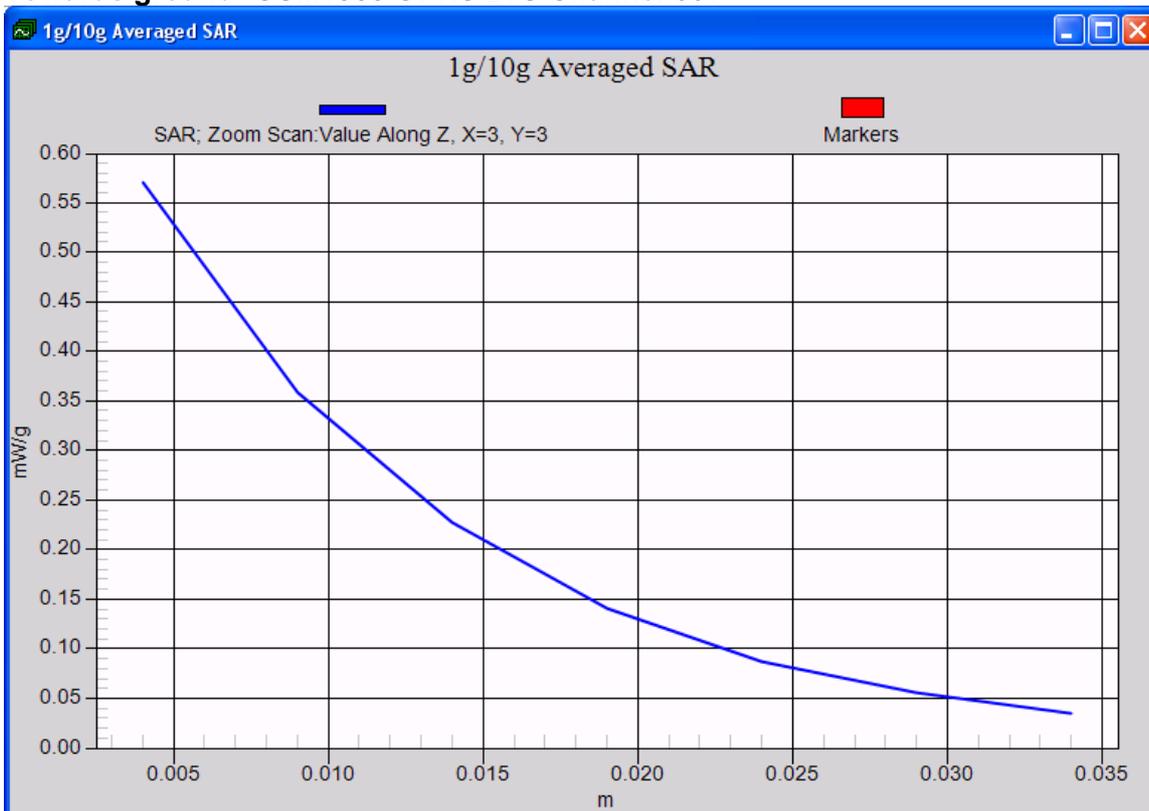
HUAWEI U8300/U8300
Left Hand Side touched-GSM1900 Channel 512



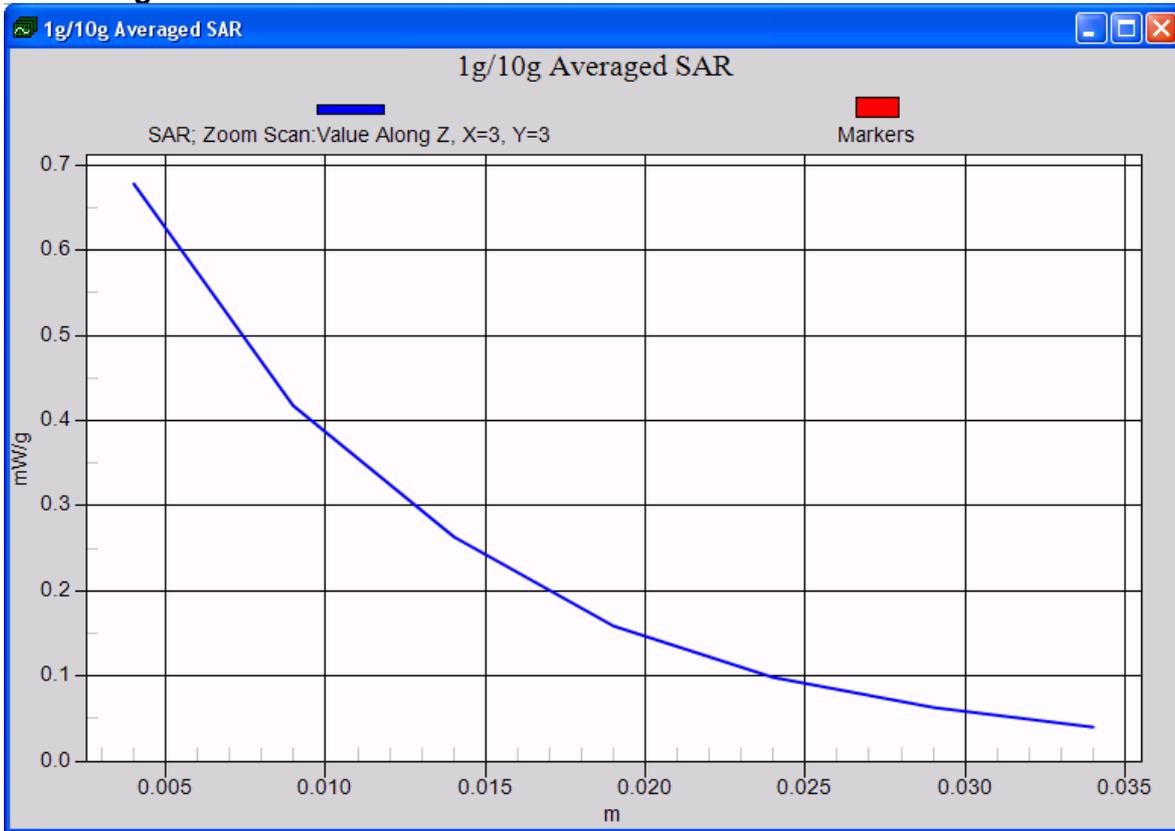
GSM1900 body:
HUAWEI U8300/U8300
Towards phantom- GSM1900 GPRS 2TS Channel 661



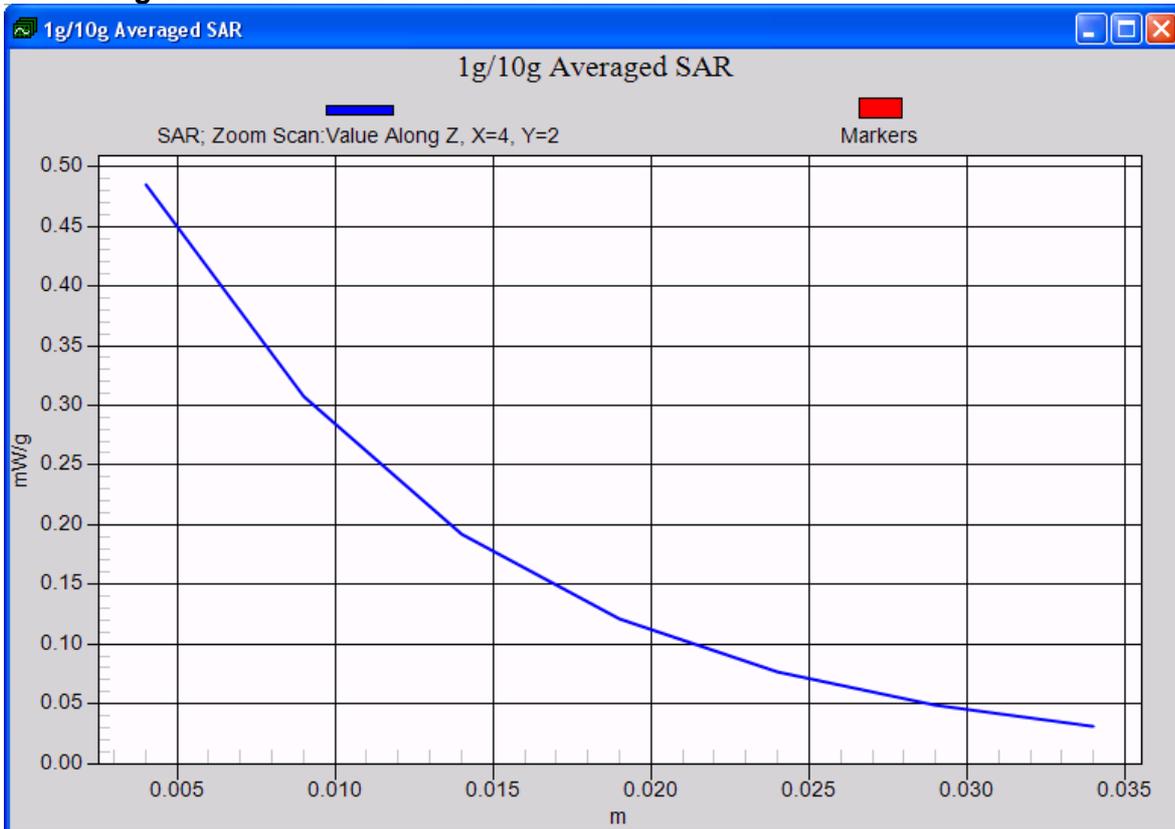
HUAWEI U8300/U8300
Towards ground- GSM1900 GPRS 2TS Channel 661



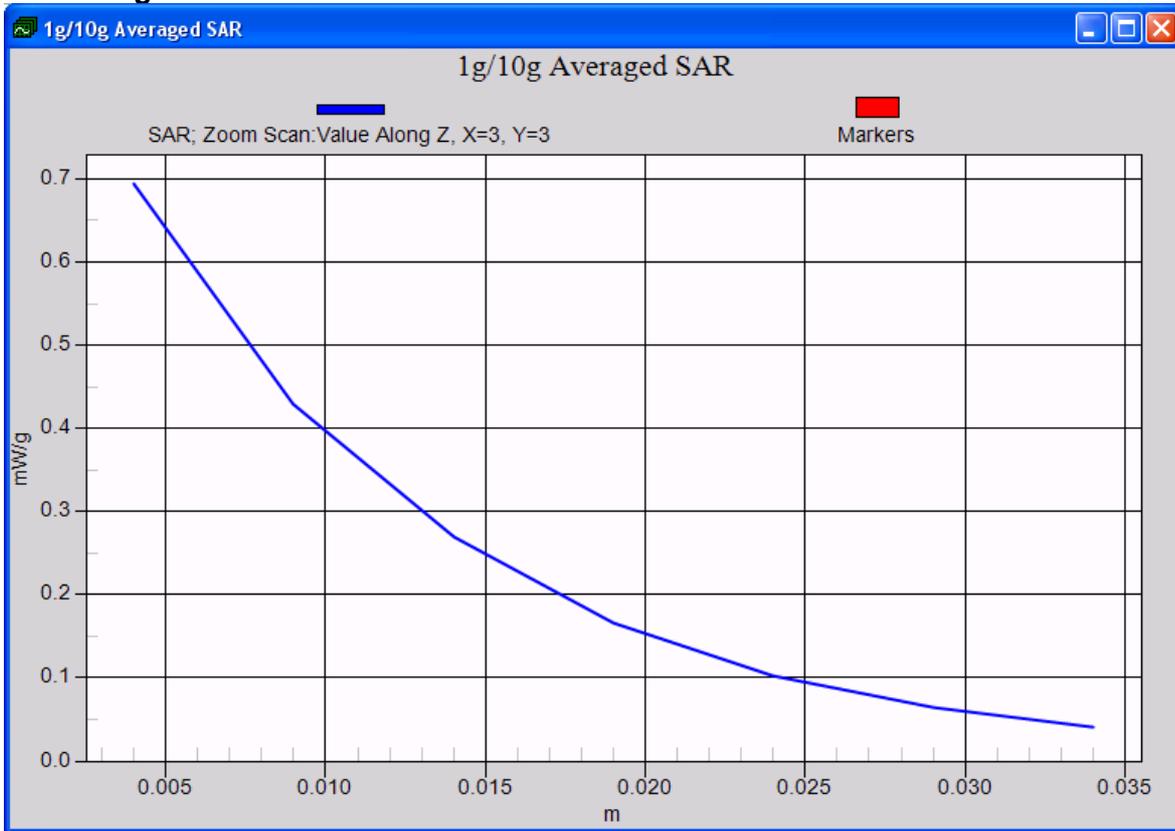
HUAWEI U8300/U8300
Towards ground- GSM1900 GPRS 2TS Channel 810



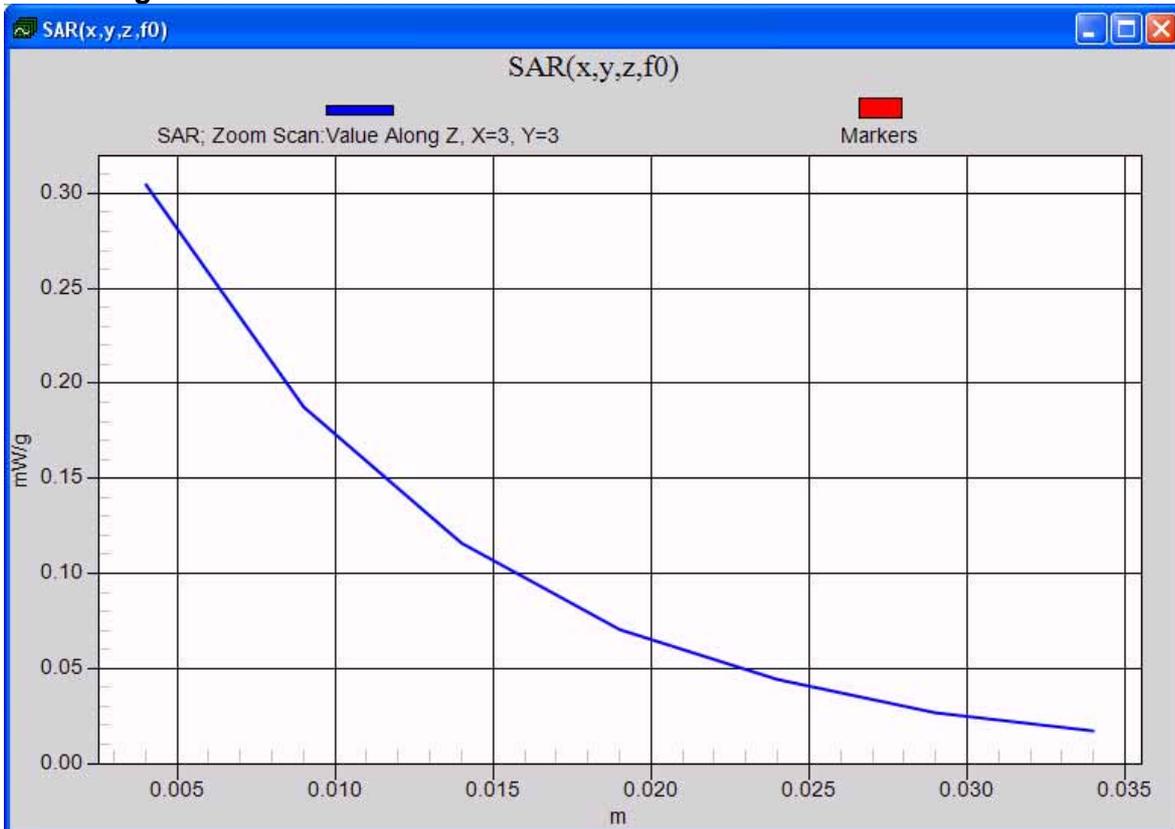
HUAWEI U8300/U8300
Towards ground- GSM1900 GPRS 2TS Channel 512



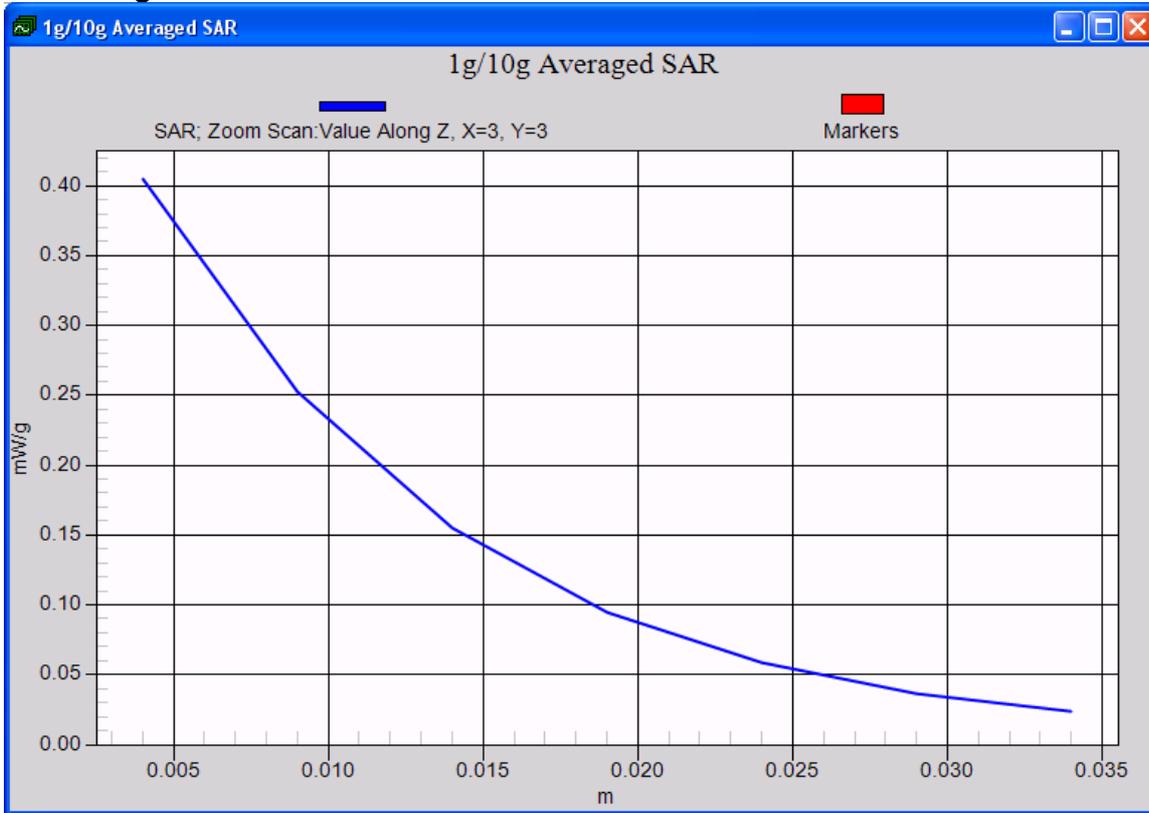
HUAWEI U8300/U8300
Towards ground- GSM1900 EGPRS 2TS Channel 810



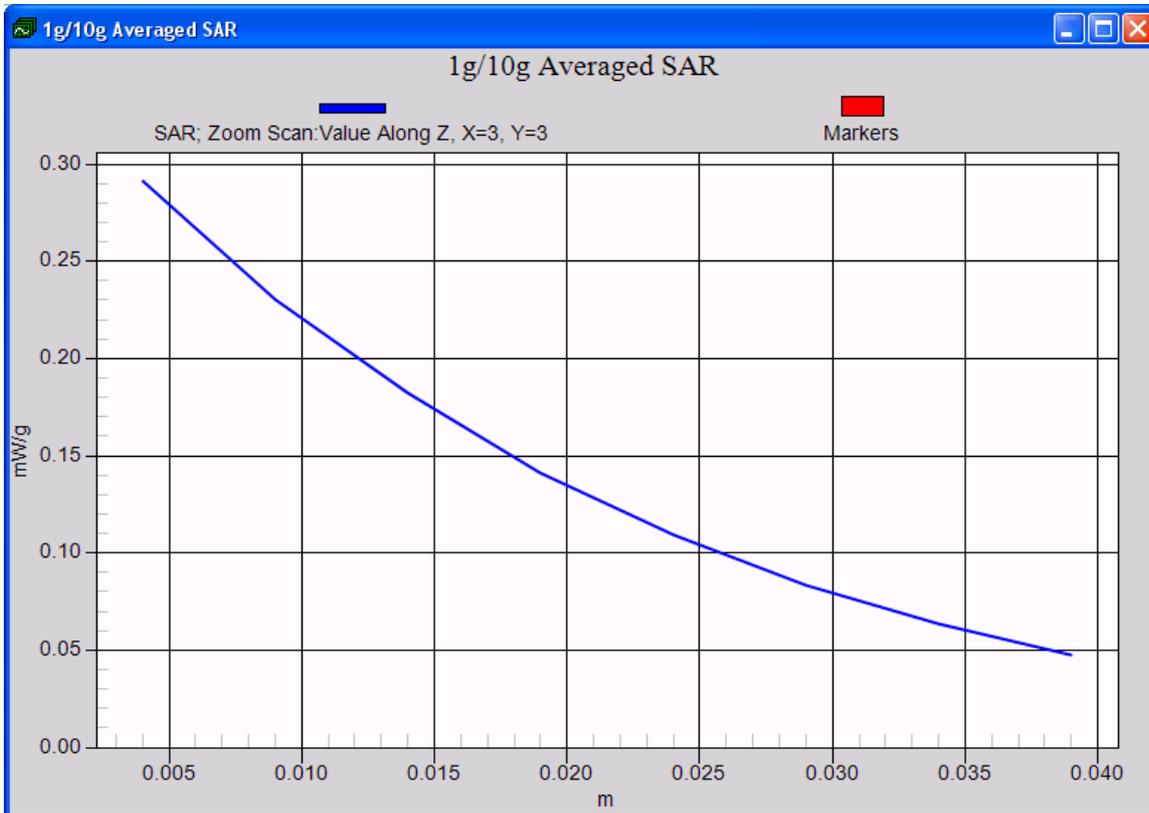
HUAWEI U8300/U8300
Towards ground with Headset -GSM1900 Channel 810



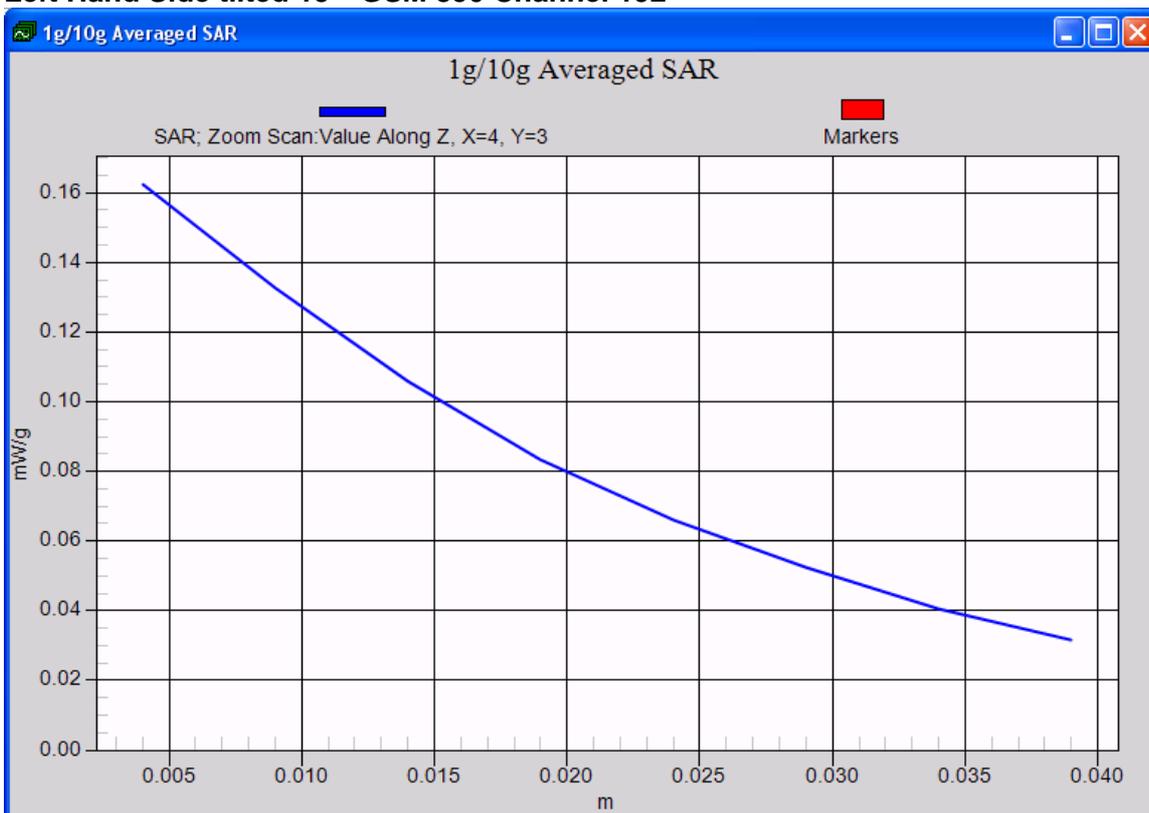
HUAWEI U8300/U8300
Towards ground with Bluetooth Headset - GSM1900 Channel 810



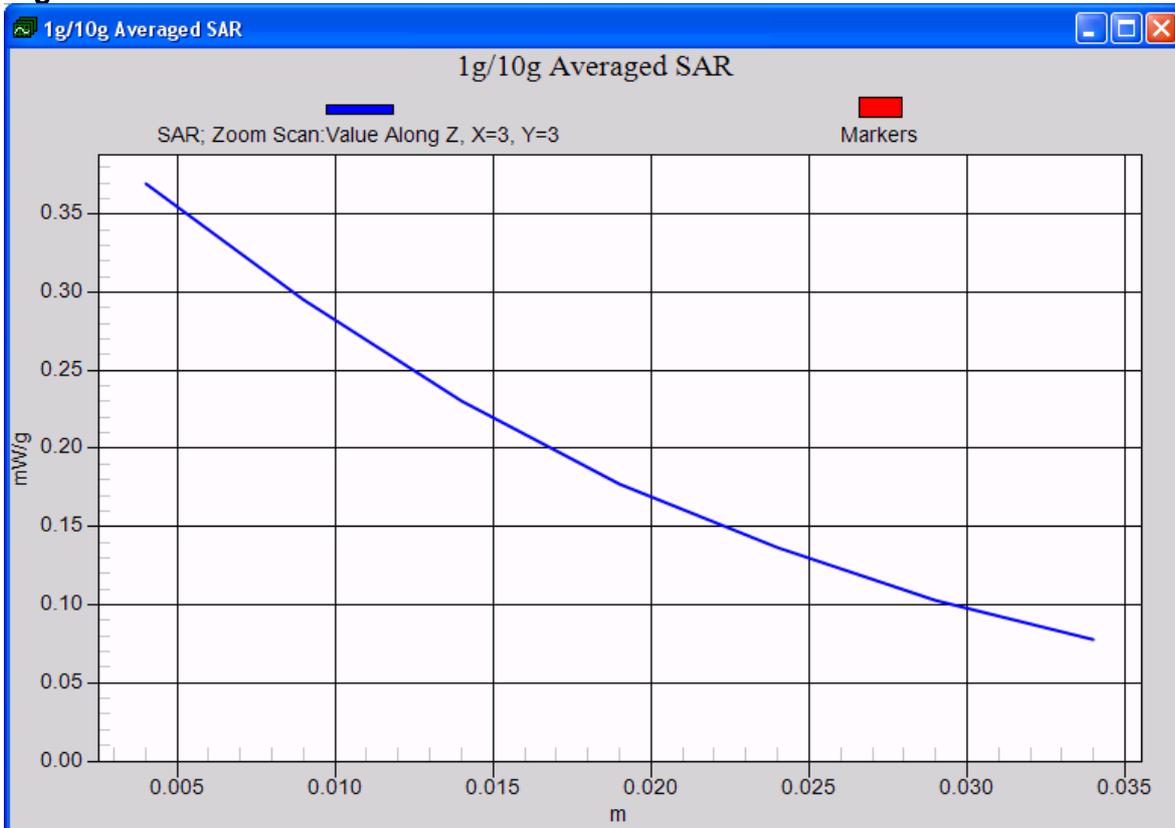
GSM 850 head:
HUAWEI U8300/U8300
Left Hand Side touched - GSM 850 Channel 192



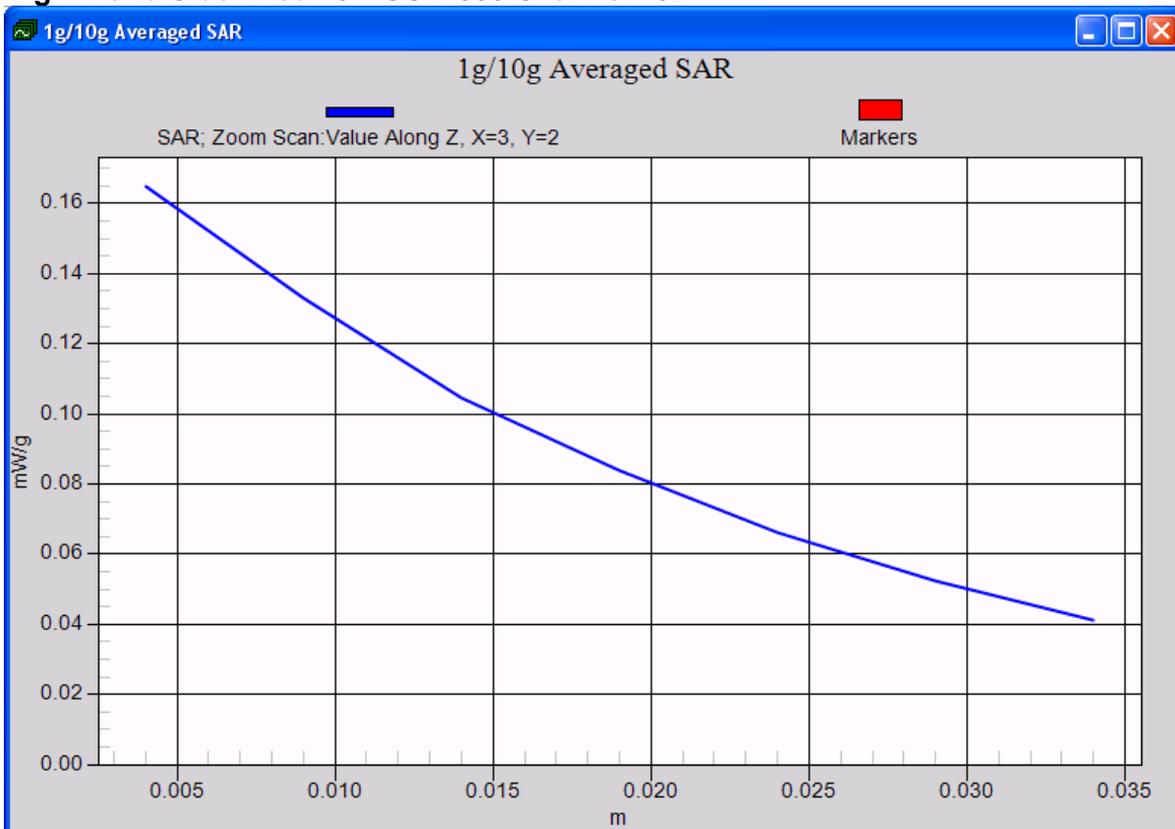
HUAWEI U8300/U8300
Left Hand Side tilted 15° - GSM 850 Channel 192



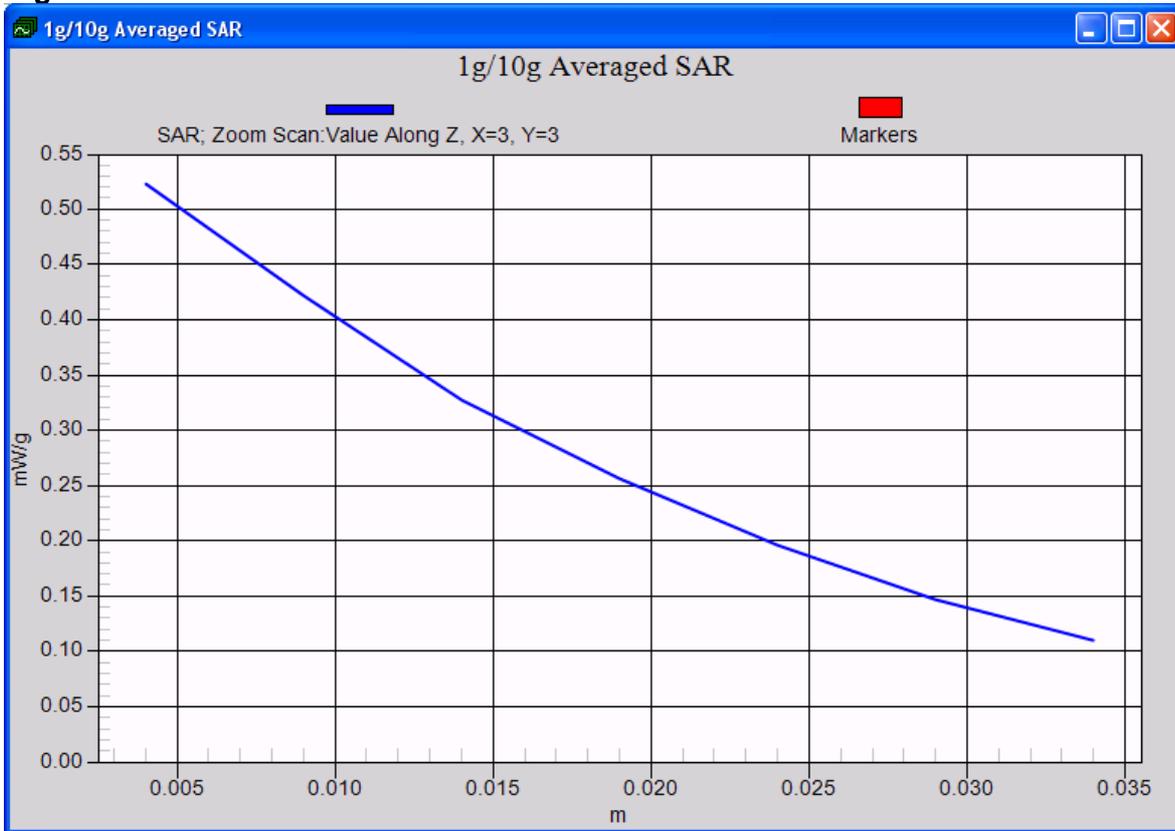
HUAWEI U8300/U8300
Right Hand Side touched- GSM 850 Channel 192



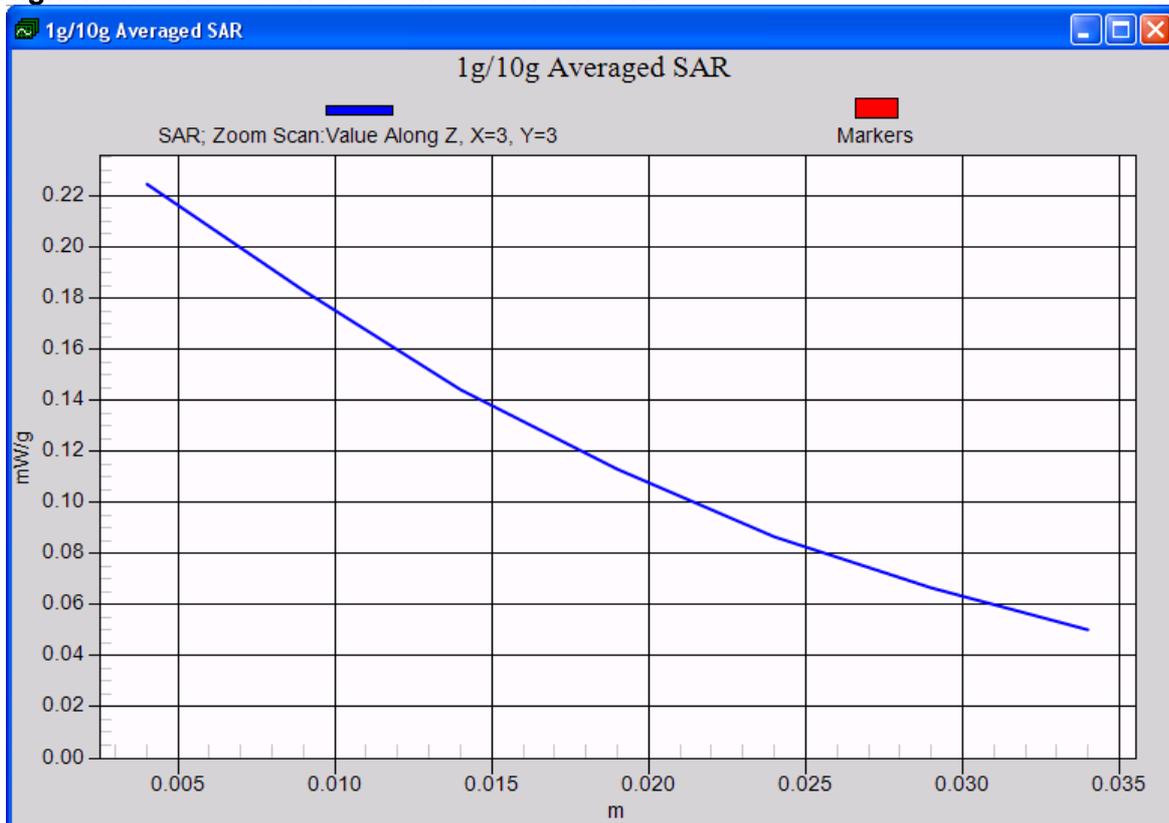
HUAWEI U8300/U8300
Right Hand Side tilted 15°- GSM 850 Channel 192



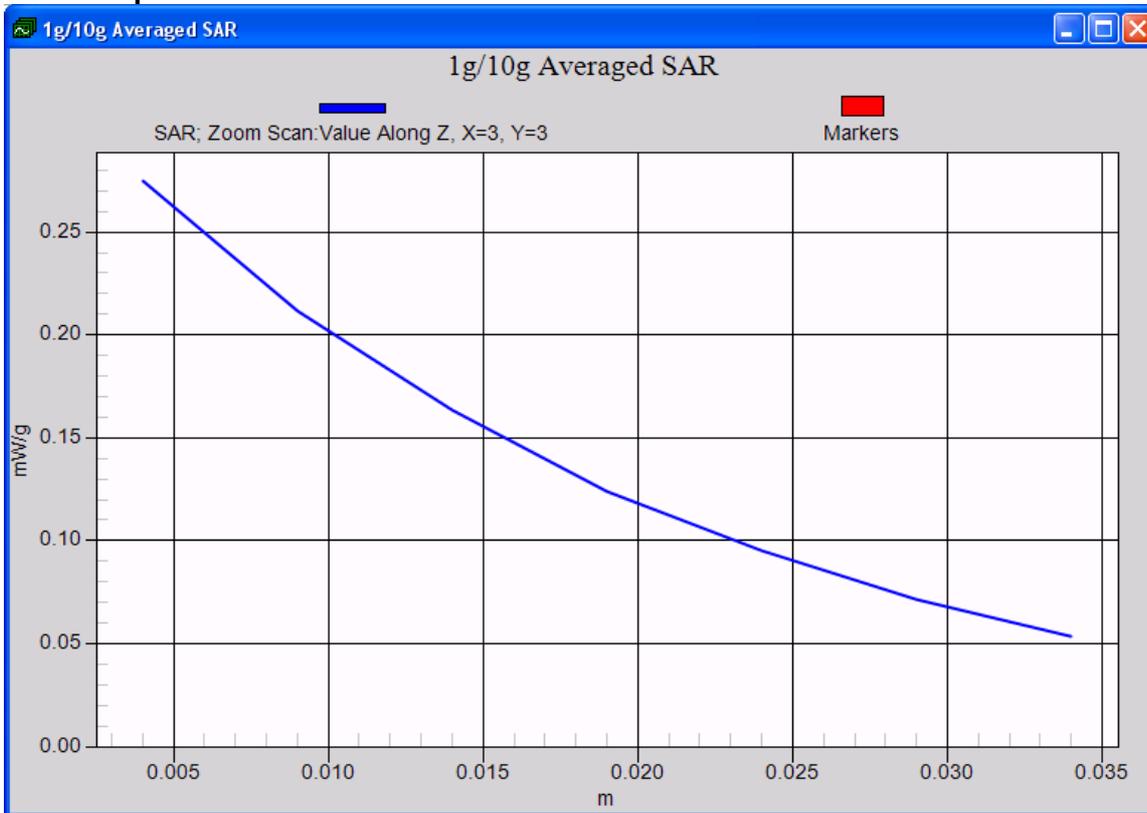
HUAWEI U8300/U8300
Right Hand Side touched- GSM 850 Channel 251



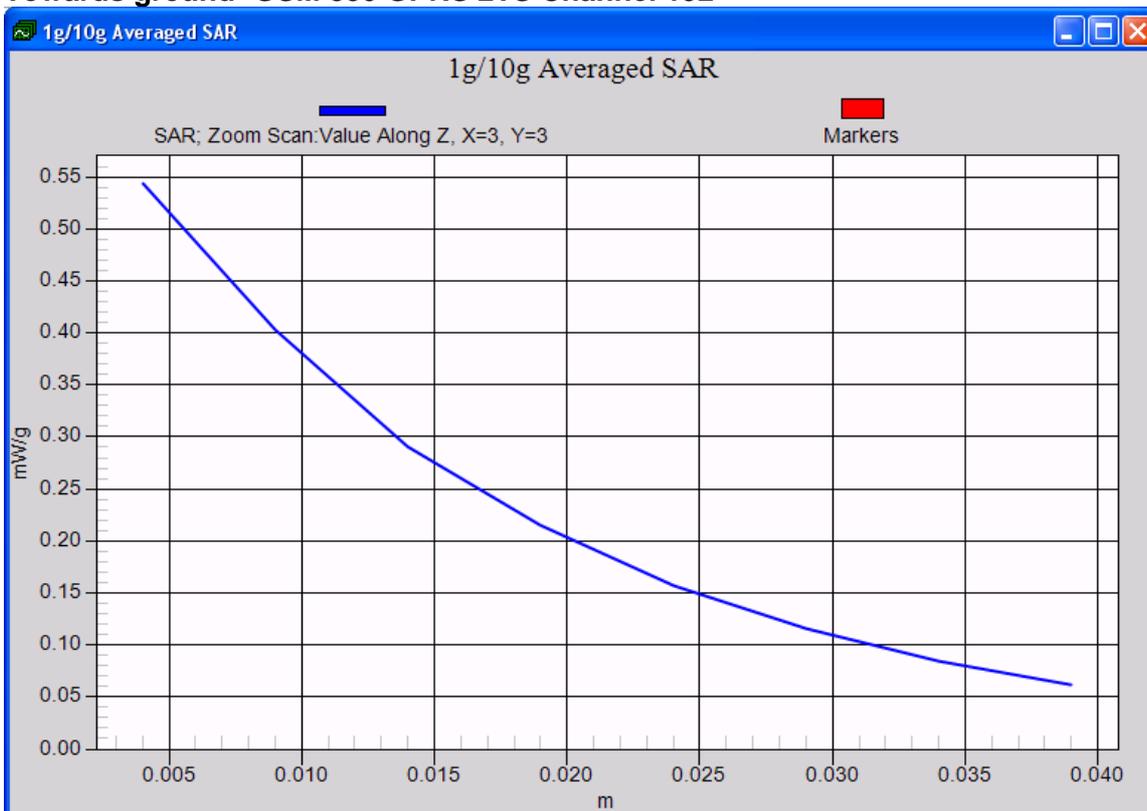
HUAWEI U8300/U8300
Right Hand Side touched- GSM 850 Channel 128



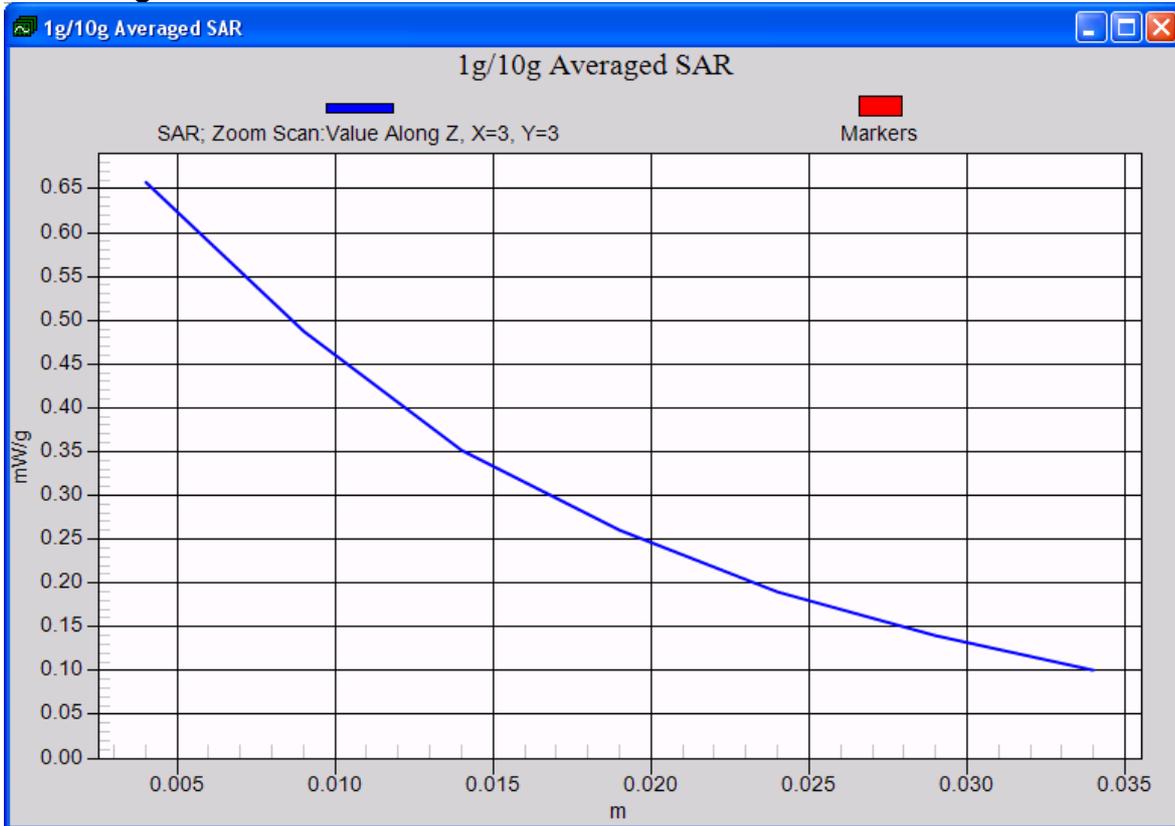
GSM 850 body:
HUAWEI U8300/U8300
Towards phantom- GSM 850 GPRS 2TS Channel 192



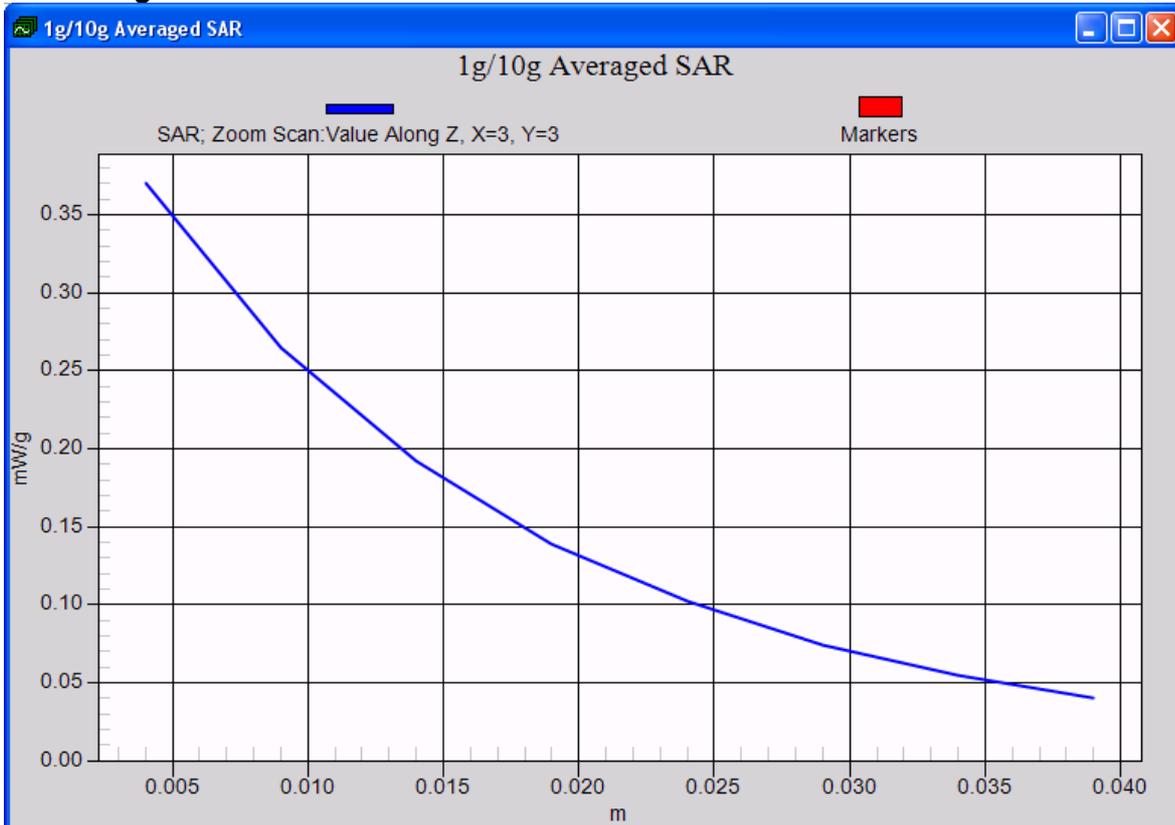
HUAWEI U8300/U8300
Towards ground- GSM 850 GPRS 2TS Channel 192



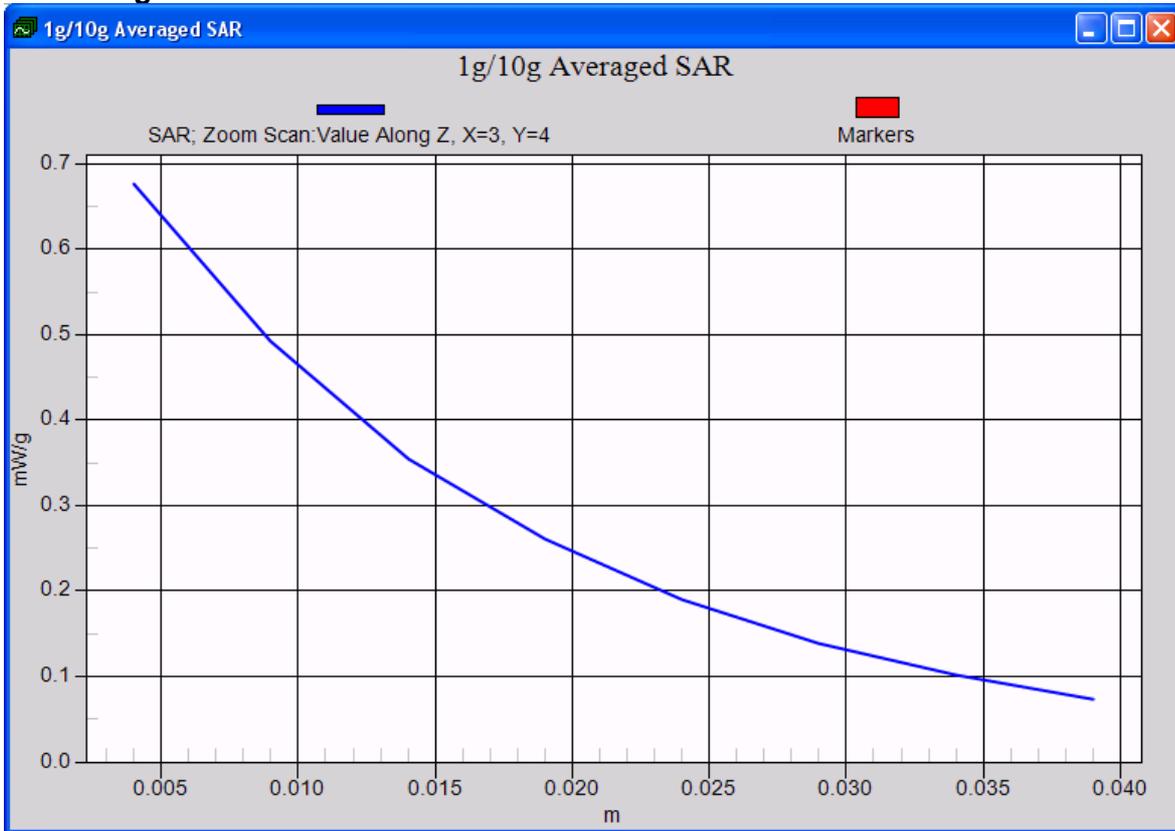
HUAWEI U8300/U8300
Towards ground- GSM 850 GPRS 2TS Channel 251



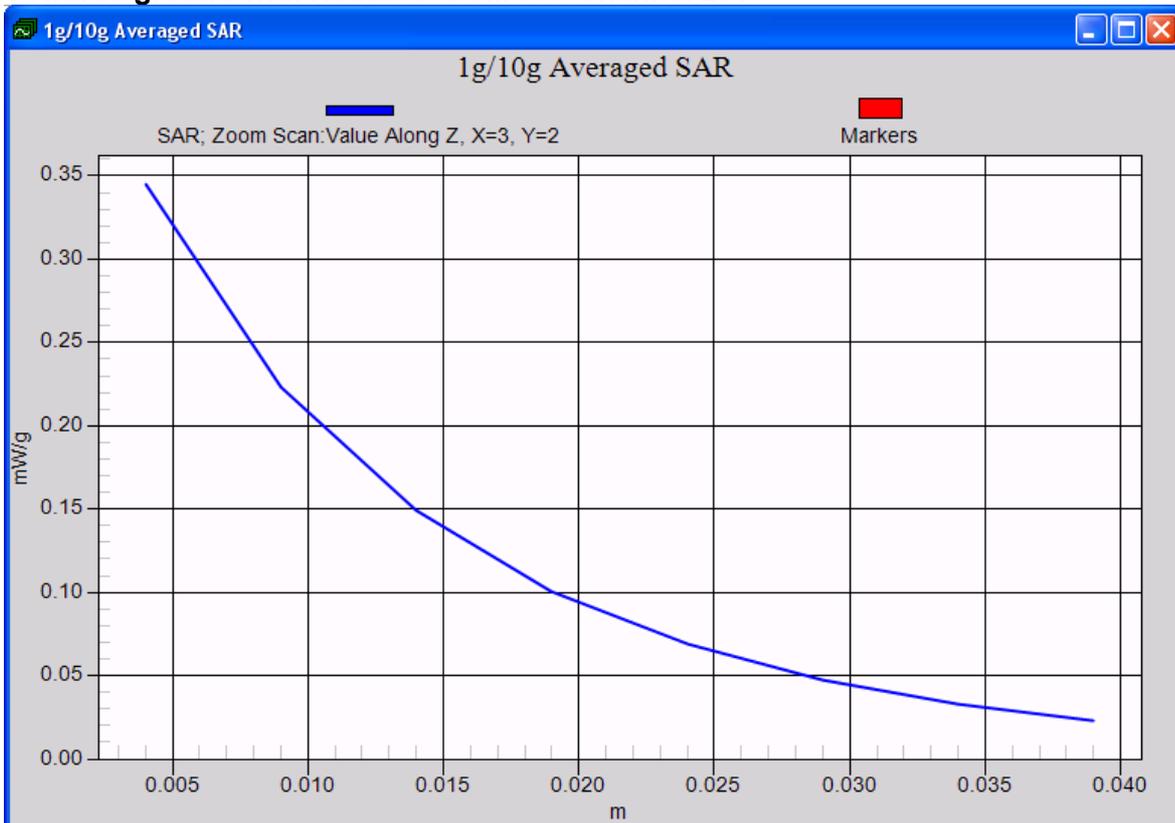
HUAWEI U8300/U8300
Towards ground- GSM 850 GPRS 2TS Channel 128



HUAWEI U8300/U8300
Towards ground- GSM 850 EGPRS 2TS Channel 251

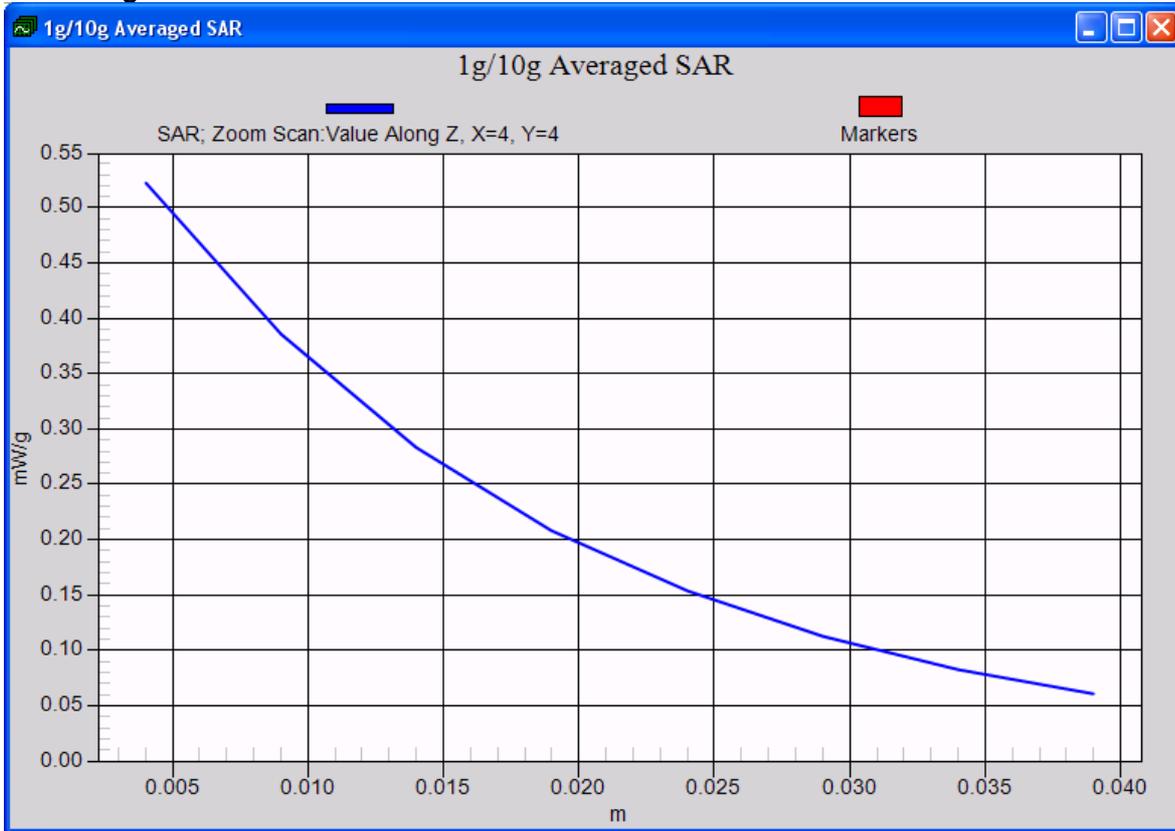


HUAWEI U8300/U8300
Towards ground with Headset- GSM 850 Channel 251



HUAWEI U8300/U8300

Towards ground- with Bluetooth Headset - GSM 850 Channel 251



Annex 3 Photo documentation

Annex 3.1 Test Facility

Photo 1: Measurement System DASY5



Photo 2: Measurement System DASY5

