

P1528_OET65-WCDMA with ThinkPad T61 rear side-WCDMA850**DUT: E353u-6**

Communication System: HW-UMTS-FDD; Frequency: 846.6 MHz

Medium parameters used (interpolated): $f = 846.6$ MHz; $\sigma = 0.971$ mho/m; $\epsilon_r = 53.1$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

DASY5 Configuration:

| Probe: ES3DV3 - SN3168; ConvF(5.97, 5.97, 5.97); Calibrated: 2009-12-18

| Sensor-Surface: 4mm (Mechanical Surface Detection)

| Electronics: DAE4 Sn852; Calibrated: 2009-12-18

| Phantom: SAM1; Type: SAM; Serial: TP-1475

| Measurement SW: DASY5, V5.2 Build 157; Postprocessing SW: SEMCAD X, V14.2 Build 2Version 14.2.2 (1685) (Deployment Build)

E353u-6/Body/Area Scan (5x8x1): Measurement grid: dx=15mm, dy=15mm[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.973 mW/g

E353u-6/Body/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 25.1 V/m; Power Drift = -0.082 dB

Peak SAR (extrapolated) = 1.47 W/kg

SAR(1 g) = 0.938 mW/g; SAR(10 g) = 0.564 mW/g[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 1.03 mW/g



0 dB = 1.03mW/g

Additional information:

position or distance of DUT to SAM: 5 mm

ambient temperature: 22.0 °C; liquid temperature: 22.4 °C

P1528_OET65-WCDMA with ThinkPad T61 front side-WCDMA850**DUT: E353u-6**

Communication System: HW-UMTS-FDD; Frequency: 826.4 MHz

Medium parameters used (interpolated): $f = 826.4$ MHz; $\sigma = 0.947$ mho/m; $\epsilon_r = 53.3$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASYS5 (IEEE/IEC/ANSI C63.19-2007)

DASY5 Configuration:

| Probe: ES3DV3 - SN3168; ConvF(5.97, 5.97, 5.97); Calibrated: 2009-12-18

| Sensor-Surface: 4mm (Mechanical Surface Detection)

| Electronics: DAE4 Sn852; Calibrated: 2009-12-18

| Phantom: SAM1; Type: SAM; Serial: TP-1475

| Measurement SW: DASYS5, V5.2 Build 157; Postprocessing SW: SEMCAD X, V14.2 Build 2Version 14.2.2 (1685) (Deployment Build)

E353u-6/Body/Area Scan (5x8x1): Measurement grid: dx=15mm, dy=15mm[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.714 mW/g

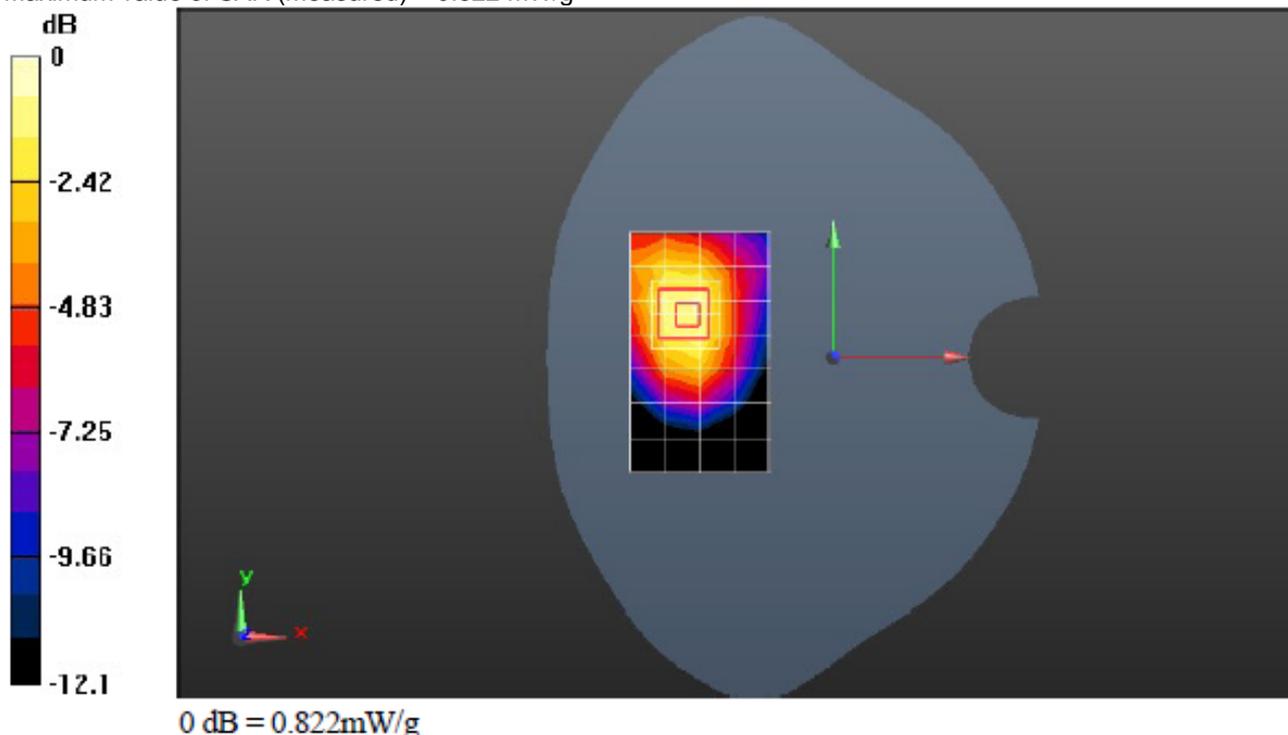
E353u-6/Body/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 5.46 V/m; Power Drift = 0.060 dB

Peak SAR (extrapolated) = 1.15 W/kg

SAR(1 g) = 0.745 mW/g; SAR(10 g) = 0.467 mW/g[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.822 mW/g

**Additional information:**

position or distance of DUT to SAM: 5 mm

ambient temperature: 22.0 °C; liquid temperature: 22.4 °C

P1528_OET65-WCDMA with ThinkPad T61 front side-WCDMA850

DUT: E353u-6

Communication System: HW-UMTS-FDD; Frequency: 846.6 MHz

Medium parameters used (interpolated): $f = 846.6$ MHz; $\sigma = 0.971$ mho/m; $\epsilon_r = 53.1$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASYS5 (IEEE/IEC/ANSI C63.19-2007)

DASY5 Configuration:

Probe: ES3DV3 - SN3168; ConvF(5.97, 5.97, 5.97); Calibrated: 2009-12-18

Sensor-Surface: 4mm (Mechanical Surface Detection)

Electronics: DAE4 Sn852; Calibrated: 2009-12-18

Phantom: SAM1; Type: SAM; Serial: TP-1475

Measurement SW: DASYS5, V5.2 Build 157; Postprocessing SW: SEMCAD X, V14.2 Build 2Version 14.2.2 (1685) (Deployment Build)

E353u-6/Body/Area Scan (5x8x1): Measurement grid: dx=15mm, dy=15mm

[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.808 mW/g

E353u-6/Body/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

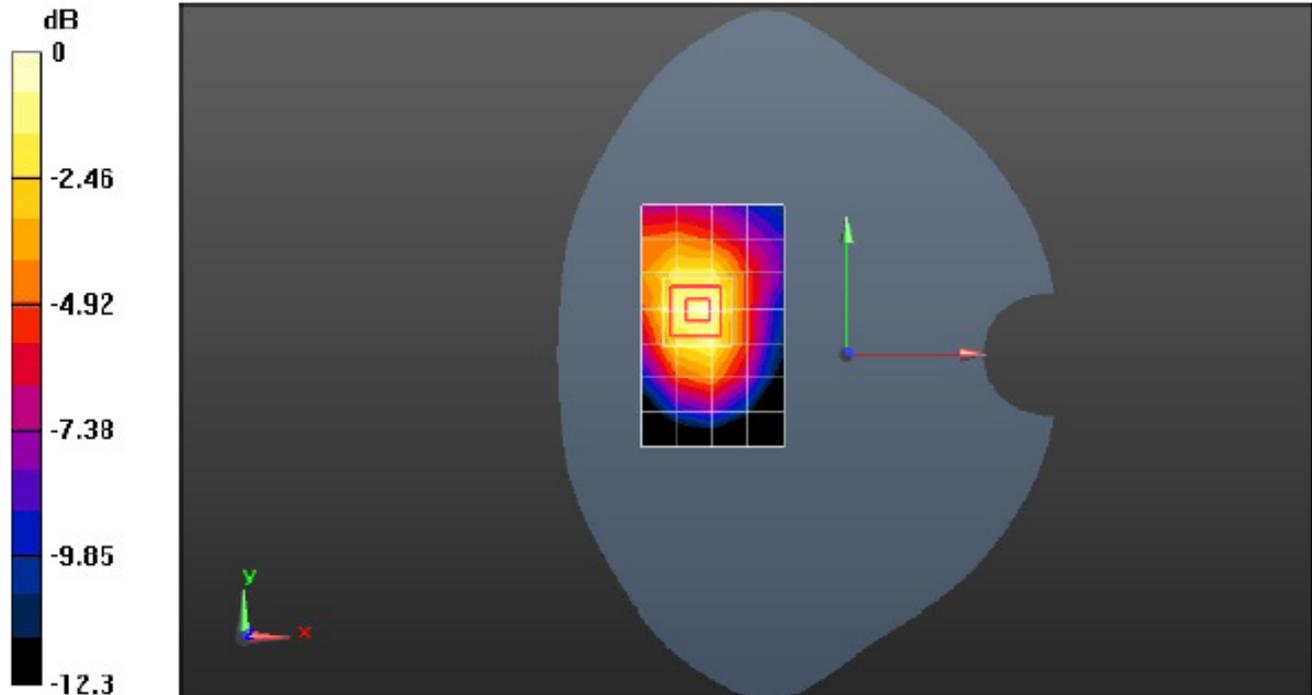
Reference Value = 5.57 V/m; Power Drift = 0.075 dB

Peak SAR (extrapolated) = 1.23 W/kg

SAR(1 g) = 0.817 mW/g; SAR(10 g) = 0.509 mW/g

[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.892 mW/g



0 dB = 0.892mW/g

Additional information:

position or distance of DUT to SAM: 5 mm

ambient temperature: 22.0 °C; liquid temperature: 22.4 °C

P1528_OET65-HSDPA with ThinkPad T61 rear side-WCDMA850**DUT: E353u-6**

Communication System: HW-UMTS-FDD; Frequency: 846.6 MHz

Medium parameters used (interpolated): $f = 846.6$ MHz; $\sigma = 0.971$ mho/m; $\epsilon_r = 53.1$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

DASY5 Configuration:

| Probe: ES3DV3 - SN3168; ConvF(5.97, 5.97, 5.97); Calibrated: 2009-12-18

| Sensor-Surface: 4mm (Mechanical Surface Detection)

| Electronics: DAE4 Sn852; Calibrated: 2009-12-18

| Phantom: SAM1; Type: SAM; Serial: TP-1475

| Measurement SW: DASYS, V5.2 Build 157; Postprocessing SW: SEMCAD X, V14.2 Build 2Version 14.2.2 (1685) (Deployment Build)

E353u-6/Body/Area Scan (6x9x1): Measurement grid: dx=15mm, dy=15mm[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.913 mW/g

E353u-6/Body/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 23.5 V/m; Power Drift = -0.063 dB

Peak SAR (extrapolated) = 1.33 W/kg

SAR(1 g) = 0.843 mW/g; SAR(10 g) = 0.512 mW/g[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.918 mW/g

**Additional information:**

position or distance of DUT to SAM: 5 mm

ambient temperature: 22.0 °C; liquid temperature: 22.4 °C

P1528_OET65-HSUPA with ThinkPad T61 rear side-WCDMA850**DUT: E353u-6**

Communication System: HW-UMTS-FDD; Frequency: 846.6 MHz

Medium parameters used (interpolated): $f = 846.6$ MHz; $\sigma = 0.971$ mho/m; $\epsilon_r = 53.1$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

DASY5 Configuration:

| Probe: ES3DV3 - SN3168; ConvF(5.97, 5.97, 5.97); Calibrated: 2009-12-18

| Sensor-Surface: 4mm (Mechanical Surface Detection)

| Electronics: DAE4 Sn852; Calibrated: 2009-12-18

| Phantom: SAM1; Type: SAM; Serial: TP-1475

| Measurement SW: DASY5, V5.2 Build 157; Postprocessing SW: SEMCAD X, V14.2 Build 2Version 14.2.2 (1685) (Deployment Build)

E353u-6/Body/Area Scan (6x9x1): Measurement grid: dx=15mm, dy=15mm[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.674 mW/g

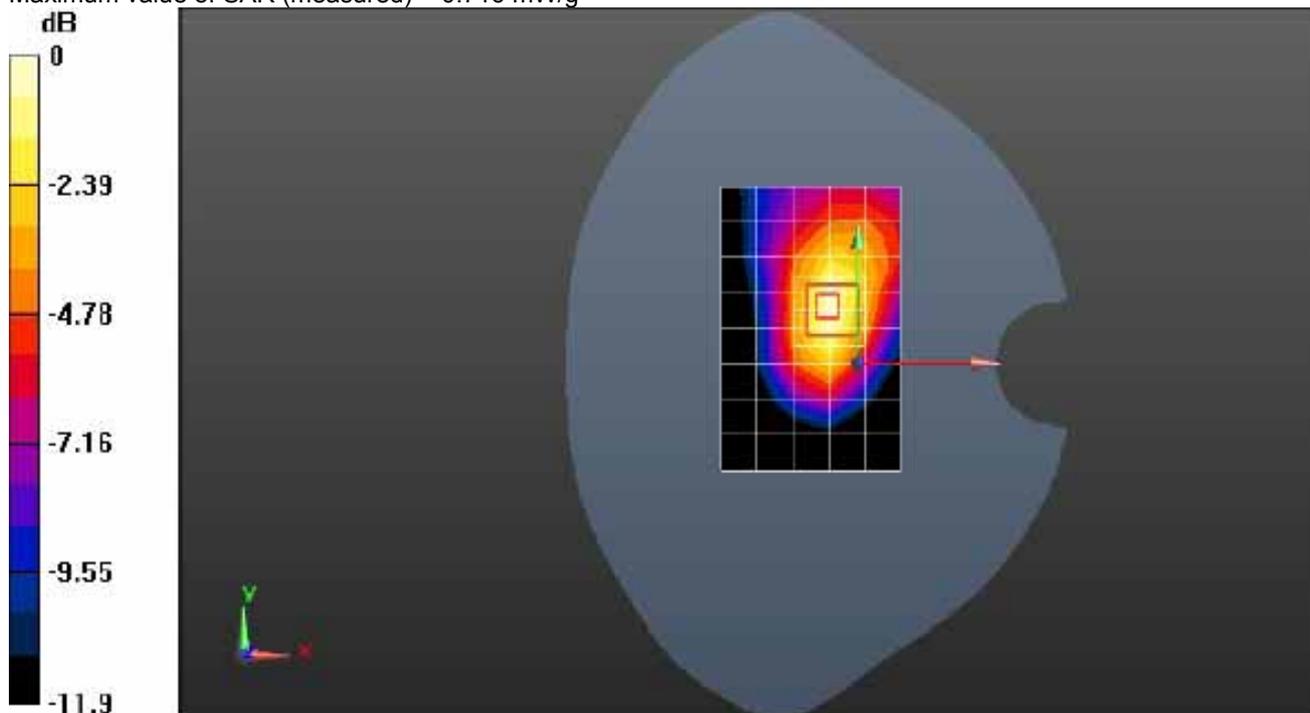
E353u-6/Body/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 20 V/m; Power Drift = 0.045 dB

Peak SAR (extrapolated) = 1.03 W/kg

SAR(1 g) = 0.652 mW/g; SAR(10 g) = 0.395 mW/g[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.716 mW/g



0 dB = 0.716mW/g

Additional information:

position or distance of DUT to SAM: 5 mm

ambient temperature: 22.0 °C; liquid temperature: 22.4 °C

Annex 2.4 WCDMA 1900MHz body

Date/Time: 2010-12-14 0:34:00

P1528_OET65-WCDMA with ThinkPad T61 front side-WCDMA1900

DUT: E353u-6

Communication System: HW-UMTS-FDD; Frequency: 1880 MHz

Medium parameters used: $f = 1880$ MHz; $\sigma = 1.49$ mho/m; $\epsilon_r = 52.4$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

DASY5 Configuration:

Probe: ES3DV3 - SN3168; ConvF(4.62, 4.62, 4.62); Calibrated: 2009-12-18

Sensor-Surface: 4mm (Mechanical Surface Detection)

Electronics: DAE4 Sn852; Calibrated: 2009-12-18

Phantom: SAM2; Type: SAM; Serial: TP-1474

Measurement SW: DASY5, V5.2 Build 157; Postprocessing SW: SEMCAD X, V14.2 Build 2Version 14.2.2 (1685) (Deployment Build)

E353u-6/Body/Area Scan (5x9x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 0.555 mW/g

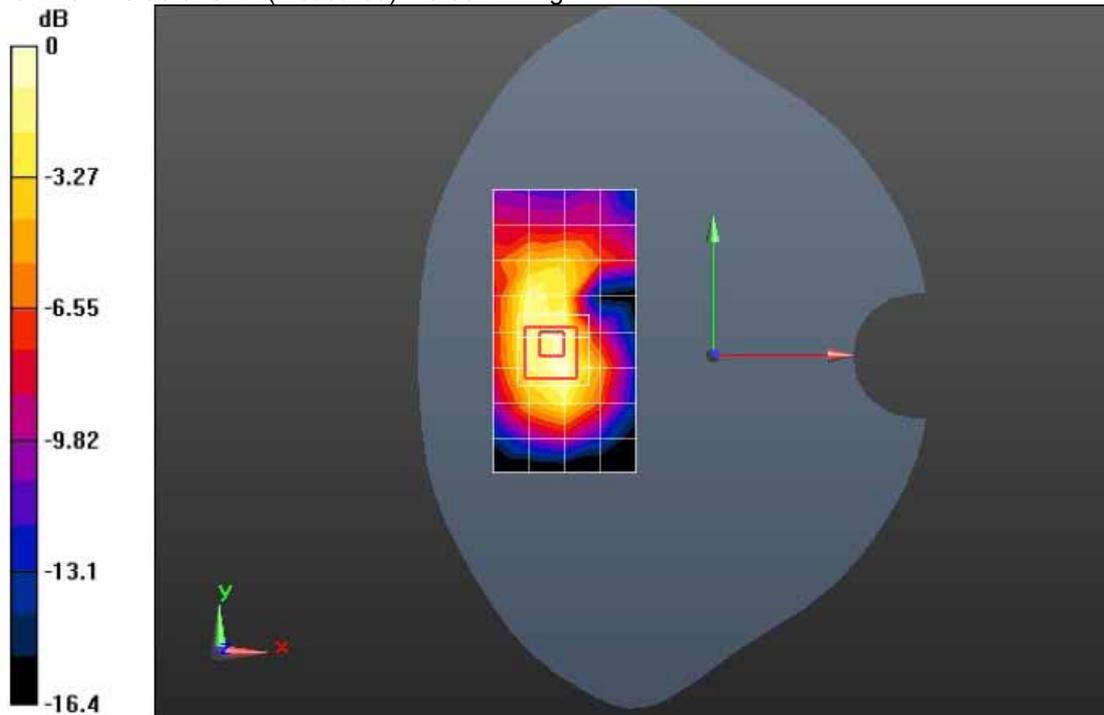
E353u-6/Body/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 2.69 V/m; Power Drift = -0.034 dB

Peak SAR (extrapolated) = 0.806 W/kg

SAR(1 g) = 0.513 mW/g; SAR(10 g) = 0.303 mW/g

Maximum value of SAR (measured) = 0.564 mW/g



0 dB = 0.564mW/g

Additional information:

position or distance of DUT to SAM:5 mm

ambient temperature: 22.0 °C; liquid temperature: 22.3°C

P1528_OET65-WCDMA with ThinkPad T61 rear side-WCDMA1900**DUT: E353u-6**

Communication System: HW-UMTS-FDD; Frequency: 1880 MHz

Medium parameters used: $f = 1880$ MHz; $\sigma = 1.49$ mho/m; $\epsilon_r = 52.4$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

DASY5 Configuration:

| Probe: ES3DV3 - SN3168; ConvF(4.62, 4.62, 4.62); Calibrated: 2009-12-18

| Sensor-Surface: 4mm (Mechanical Surface Detection)

| Electronics: DAE4 Sn852; Calibrated: 2009-12-18

| Phantom: SAM2; Type: SAM; Serial: TP-1474

| Measurement SW: DASYS, V5.2 Build 157; Postprocessing SW: SEMCAD X, V14.2 Build 2Version 14.2.2 (1685) (Deployment Build)

E353u-6/Body/Area Scan (5x9x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 1.07 mW/g

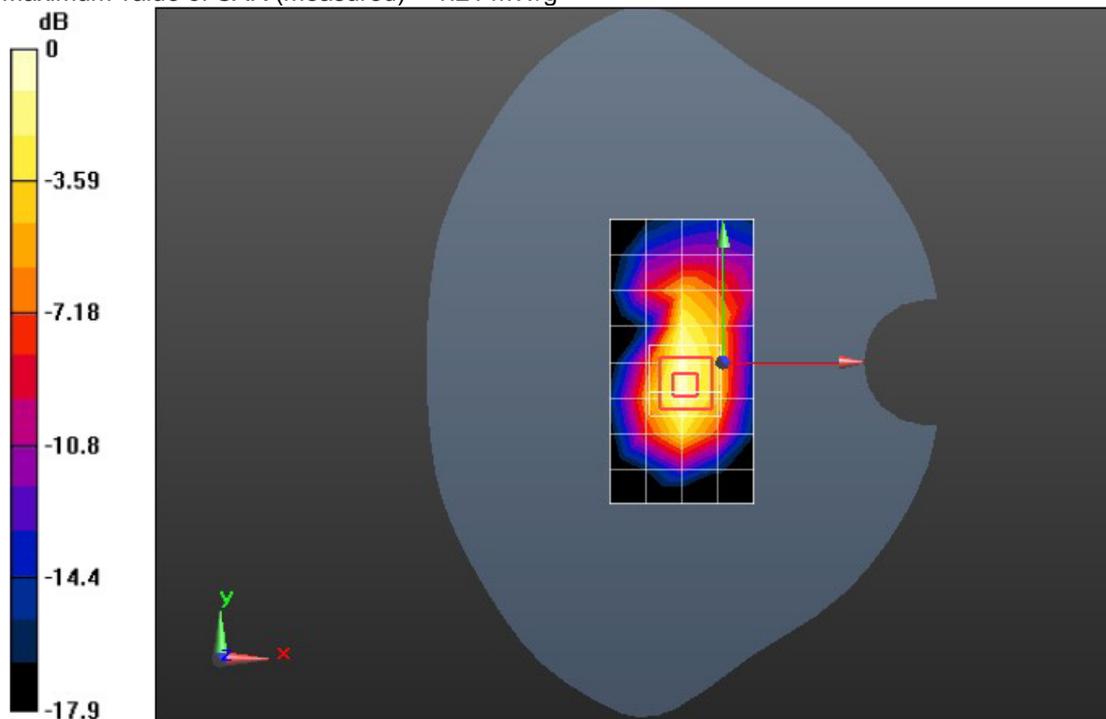
E353u-6/Body/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 27.4 V/m; Power Drift = -0.127 dB

Peak SAR (extrapolated) = 1.7 W/kg

SAR(1 g) = 1.02 mW/g; SAR(10 g) = 0.574 mW/g

Maximum value of SAR (measured) = 1.21 mW/g



0 dB = 1.21mW/g

Additional information:

position or distance of DUT to SAM: 5 mm

ambient temperature: 22.0 °C; liquid temperature: 22.3°C

P1528_OET65-WCDMA with ThinkPad T61 left side-WCDMA1900**DUT: E353u-6**

Communication System: HW-UMTS-FDD; Frequency: 1880 MHz

Medium parameters used: $f = 1880$ MHz; $\sigma = 1.49$ mho/m; $\epsilon_r = 52.4$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASYS5 (IEEE/IEC/ANSI C63.19-2007)

DASY5 Configuration:

| Probe: ES3DV3 - SN3168; ConvF(4.62, 4.62, 4.62); Calibrated: 2009-12-18

| Sensor-Surface: 4mm (Mechanical Surface Detection)

| Electronics: DAE4 Sn852; Calibrated: 2009-12-18

| Phantom: SAM2; Type: SAM; Serial: TP-1474

| Measurement SW: DASYS5, V5.2 Build 157; Postprocessing SW: SEMCAD X, V14.2 Build 2Version 14.2.2 (1685) (Deployment Build)

E353u-6/Body/Area Scan (5x9x1): Measurement grid: dx=15mm, dy=15mm

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

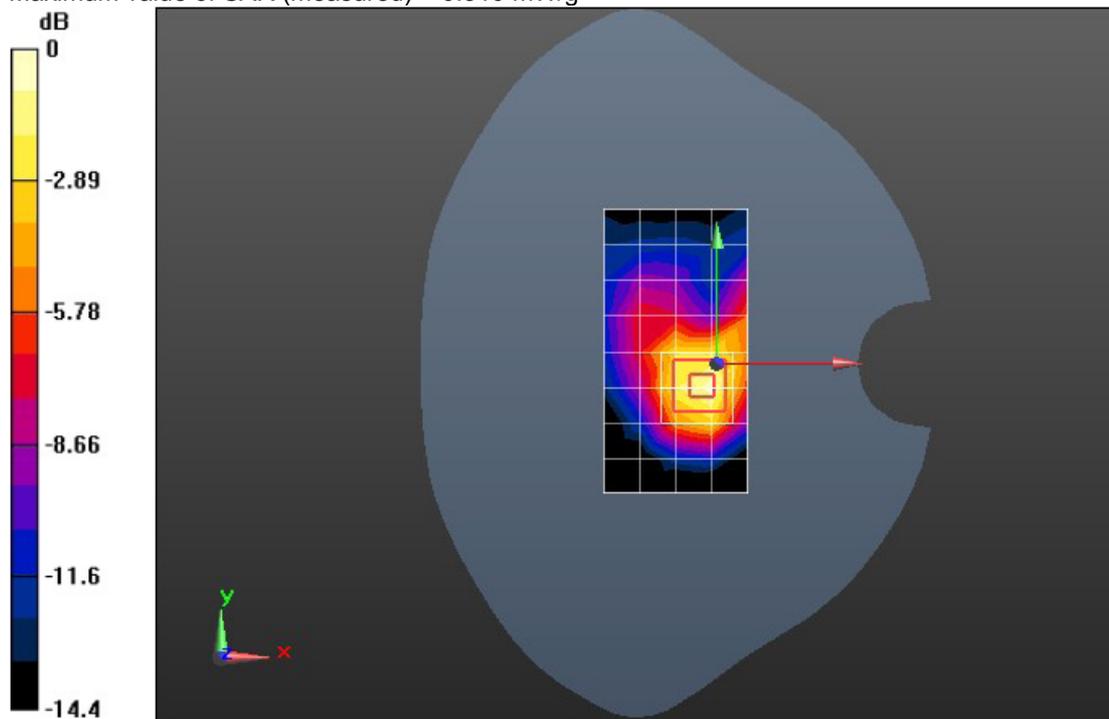
E353u-6/Body/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 11.5 V/m; Power Drift = -0.061 dB

Peak SAR (extrapolated) = 0.509 W/kg

SAR(1 g) = 0.279 mW/g; SAR(10 g) = 0.152 mW/g

Maximum value of SAR (measured) = 0.310 mW/g



0 dB = 0.310mW/g

Additional information:

position or distance of DUT to SAM: 5 mm

ambient temperature: 22.0 °C; liquid temperature: 22.3°C

P1528_OET65-WCDMA with ThinkPad T61 right side-WCDMA1900

DUT: E353u-6

Communication System: HW-UMTS-FDD; Frequency: 1880 MHz

Medium parameters used: $f = 1880$ MHz; $\sigma = 1.49$ mho/m; $\epsilon_r = 52.4$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

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

DASY5 Configuration:

Probe: ES3DV3 - SN3168; ConvF(4.62, 4.62, 4.62); Calibrated: 2009-12-18

Sensor-Surface: 4mm (Mechanical Surface Detection)

Electronics: DAE4 Sn852; Calibrated: 2009-12-18

Phantom: SAM2; Type: SAM; Serial: TP-1474

Measurement SW: DASYS, V5.2 Build 157; Postprocessing SW: SEMCAD X, V14.2 Build 2Version 14.2.2 (1685) (Deployment Build)

E353u-6/Body/Area Scan (5x9x1): Measurement grid: dx=15mm, dy=15mm

Maximum value of SAR (measured) = 0.532 mW/g

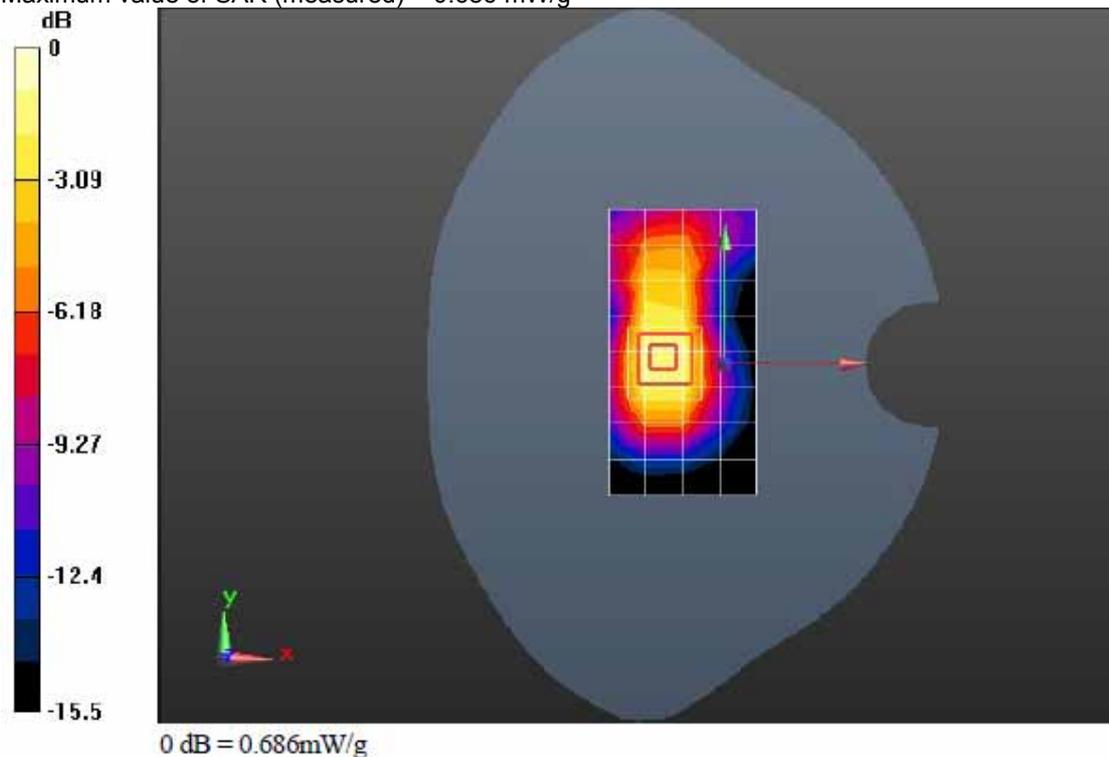
E353u-6/Body/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 20.1 V/m; Power Drift = 0.112 dB

Peak SAR (extrapolated) = 1.03 W/kg

SAR(1 g) = 0.611 mW/g; SAR(10 g) = 0.340 mW/g

Maximum value of SAR (measured) = 0.686 mW/g



Additional information:

position or distance of DUT to SAM:5 mm

ambient temperature: 22.0 °C; liquid temperature: 22.3°C

P1528_OET65-WCDMA with ThinkPad T61 rear side-WCDMA1900**DUT: E353u-6**

Communication System: HW-UMTS-FDD; Frequency: 1852.4 MHz

Medium parameters used (interpolated): $f = 1852.4$ MHz; $\sigma = 1.47$ mho/m; $\epsilon_r = 52.5$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASYS5 (IEEE/IEC/ANSI C63.19-2007)

DASY5 Configuration:

| Probe: ES3DV3 - SN3168; ConvF(4.62, 4.62, 4.62); Calibrated: 2009-12-18

| Sensor-Surface: 4mm (Mechanical Surface Detection)

| Electronics: DAE4 Sn852; Calibrated: 2009-12-18

| Phantom: SAM2; Type: SAM; Serial: TP-1474

| Measurement SW: DASYS5, V5.2 Build 157; Postprocessing SW: SEMCAD X, V14.2 Build 2Version 14.2.2 (1685) (Deployment Build)

E353u-6/Body/Area Scan (5x9x1): Measurement grid: dx=15mm, dy=15mm[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 1.09 mW/g

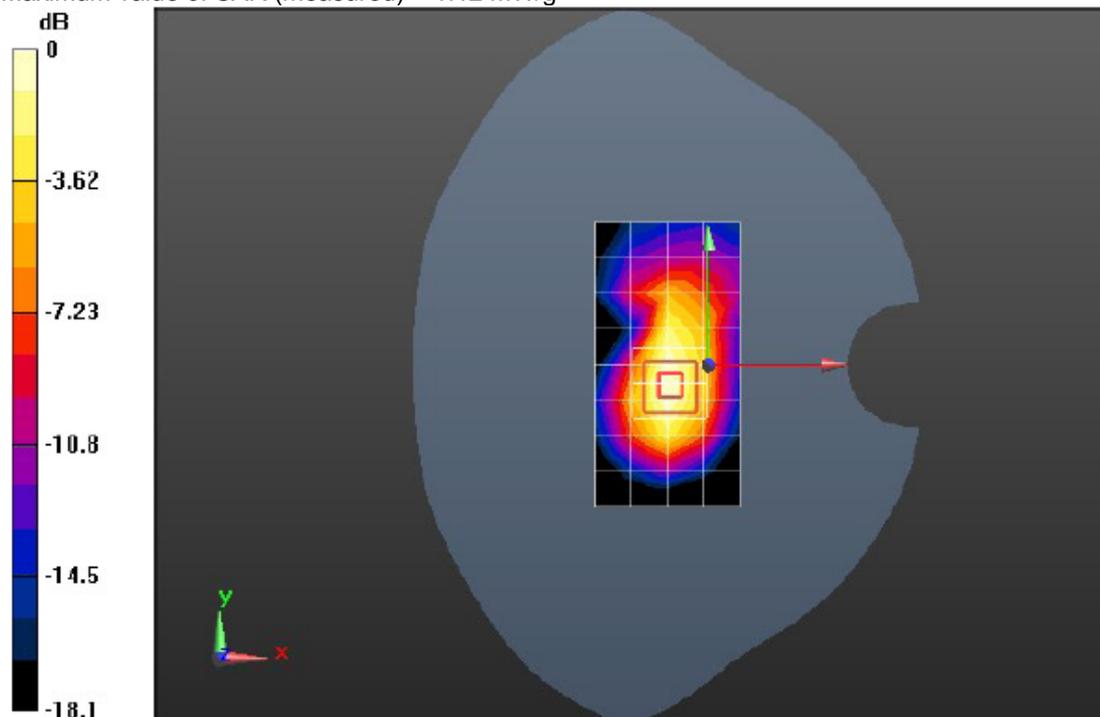
E353u-6/Body/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 27.3 V/m; Power Drift = -0.049 dB

Peak SAR (extrapolated) = 1.58 W/kg

SAR(1 g) = 1.01 mW/g; SAR(10 g) = 0.580 mW/g[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 1.12 mW/g



0 dB = 1.12mW/g

Additional information:

position or distance of DUT to SAM: 5 mm

ambient temperature: 22.0 °C; liquid temperature: 22.3°C

P1528_OET65-WCDMA with ThinkPad T61 rear side-WCDMA1900

DUT: E353u-6

Communication System: HW-UMTS-FDD; Frequency: 1907.6 MHz

Medium parameters used (interpolated): $f = 1907.6$ MHz; $\sigma = 1.53$ mho/m; $\epsilon_r = 52.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASYS5 (IEEE/IEC/ANSI C63.19-2007)

DASY5 Configuration:

Probe: ES3DV3 - SN3168; ConvF(4.62, 4.62, 4.62); Calibrated: 2009-12-18

Sensor-Surface: 4mm (Mechanical Surface Detection)

Electronics: DAE4 Sn852; Calibrated: 2009-12-18

Phantom: SAM2; Type: SAM; Serial: TP-1474

Measurement SW: DASYS5, V5.2 Build 157; Postprocessing SW: SEMCAD X, V14.2 Build 2Version 14.2.2 (1685) (Deployment Build)

E353u-6/Body/Area Scan (5x9x1): Measurement grid: dx=15mm, dy=15mm

Info: [Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 1.23 mW/g

E353u-6/Body/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

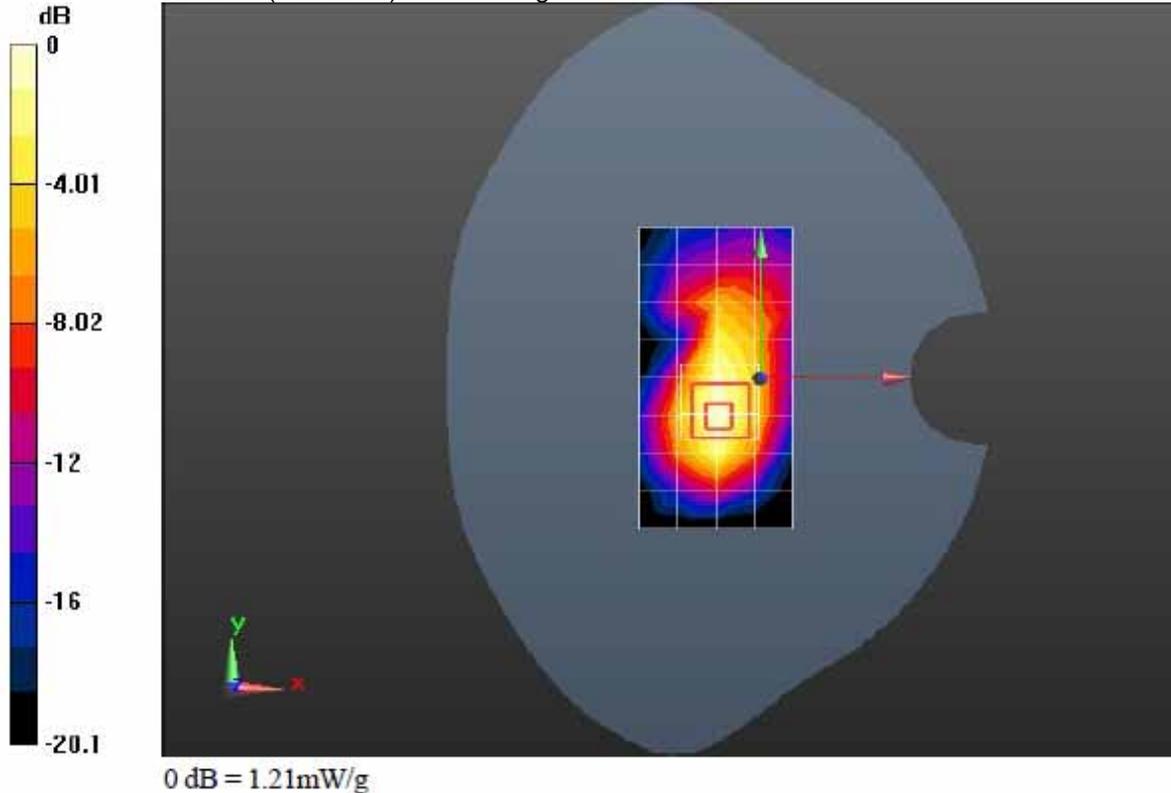
Reference Value = 26.2 V/m; Power Drift = -0.143 dB

Peak SAR (extrapolated) = 1.78 W/kg

SAR(1 g) = 1.09 mW/g; SAR(10 g) = 0.605 mW/g

Info: [Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 1.21 mW/g



Additional information:

position or distance of DUT to SAM: 5 mm

ambient temperature: 22.0 °C; liquid temperature: 22.3°C

P1528_OET65-HSDPA with ThinkPad T61 front side-WCDMA1900**DUT: E353u-6**

Communication System: HW-UMTS-FDD; Frequency: 1907.6 MHz

Medium parameters used (interpolated): $f = 1907.6$ MHz; $\sigma = 1.53$ mho/m; $\epsilon_r = 52.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASYS5 (IEEE/IEC/ANSI C63.19-2007)

DASY5 Configuration:

| Probe: ES3DV3 - SN3168; ConvF(4.62, 4.62, 4.62); Calibrated: 2009-12-18

| Sensor-Surface: 4mm (Mechanical Surface Detection)

| Electronics: DAE4 Sn852; Calibrated: 2009-12-18

| Phantom: SAM2; Type: SAM; Serial: TP-1474

| Measurement SW: DASYS5, V5.2 Build 157; Postprocessing SW: SEMCAD X, V14.2 Build 2Version 14.2.2 (1685) (Deployment Build)

E353u-6/Body/Area Scan (5x9x1): Measurement grid: dx=15mm, dy=15mm[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 1.15 mW/g

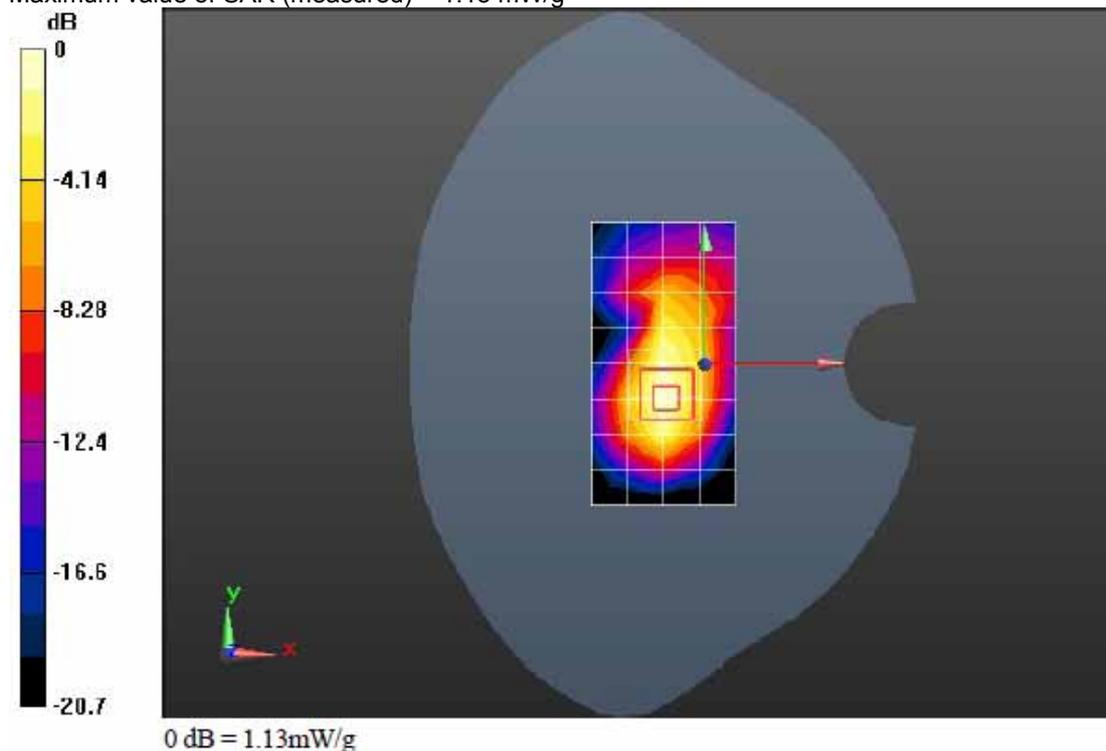
E353u-6/Body/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 25.7 V/m; Power Drift = -0.156 dB

Peak SAR (extrapolated) = 1.67 W/kg

SAR(1 g) = 1.02 mW/g; SAR(10 g) = 0.565 mW/g[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 1.13 mW/g

**Additional information:**

position or distance of DUT to SAM: 5 mm

ambient temperature: 22.0 °C; liquid temperature: 22.3°C

P1528_OET65-HSUPA with ThinkPad T61 front side-WCDMA1900**DUT: E353u-6**

Communication System: HW-UMTS-FDD; Frequency: 1907.6 MHz

Medium parameters used (interpolated): $f = 1907.6$ MHz; $\sigma = 1.53$ mho/m; $\epsilon_r = 52.2$; $\rho = 1000$ kg/m³

Phantom section: Flat Section

Measurement Standard: DASYS5 (IEEE/IEC/ANSI C63.19-2007)

DASY5 Configuration:

| Probe: ES3DV3 - SN3168; ConvF(4.62, 4.62, 4.62); Calibrated: 2009-12-18

| Sensor-Surface: 4mm (Mechanical Surface Detection)

| Electronics: DAE4 Sn852; Calibrated: 2009-12-18

| Phantom: SAM2; Type: SAM; Serial: TP-1474

| Measurement SW: DASYS5, V5.2 Build 157; Postprocessing SW: SEMCAD X, V14.2 Build 2Version 14.2.2 (1685) (Deployment Build)

E353u-6/Body/Area Scan (5x9x1): Measurement grid: dx=15mm, dy=15mm[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.737 mW/g

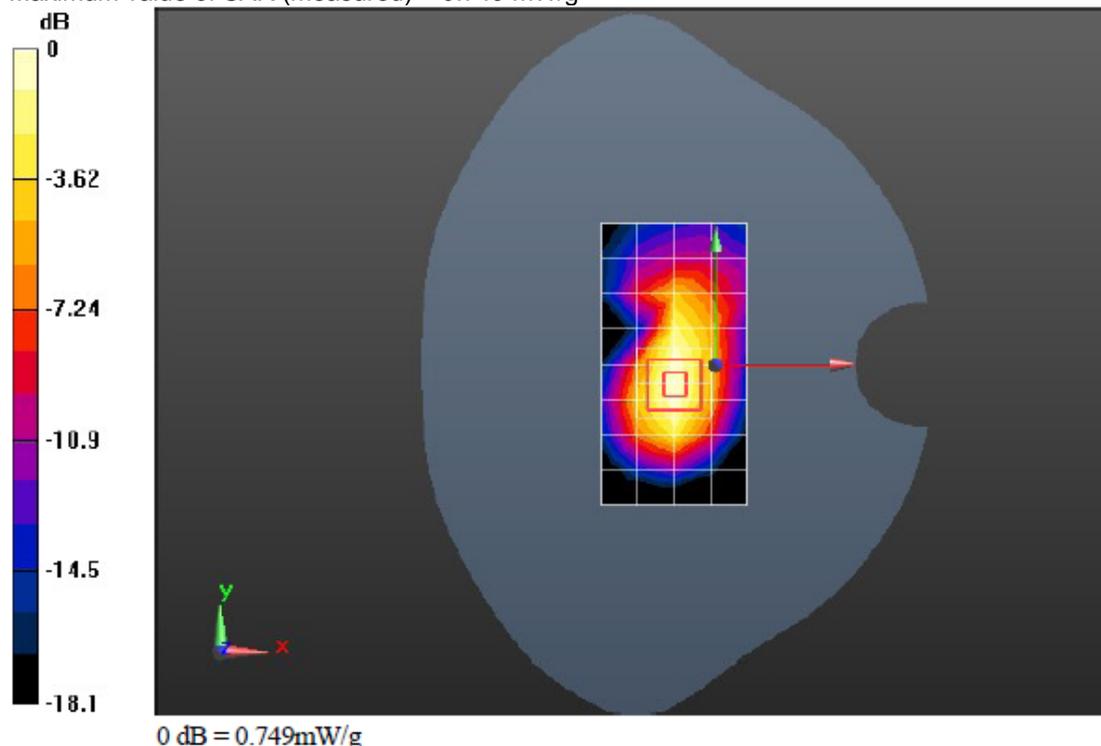
E353u-6/Body/Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 21.9 V/m; Power Drift = 0.050 dB

Peak SAR (extrapolated) = 1.05 W/kg

SAR(1 g) = 0.677 mW/g; SAR(10 g) = 0.388 mW/g[Info: Interpolated medium parameters used for SAR evaluation.](#)

Maximum value of SAR (measured) = 0.749 mW/g

**Additional information:**

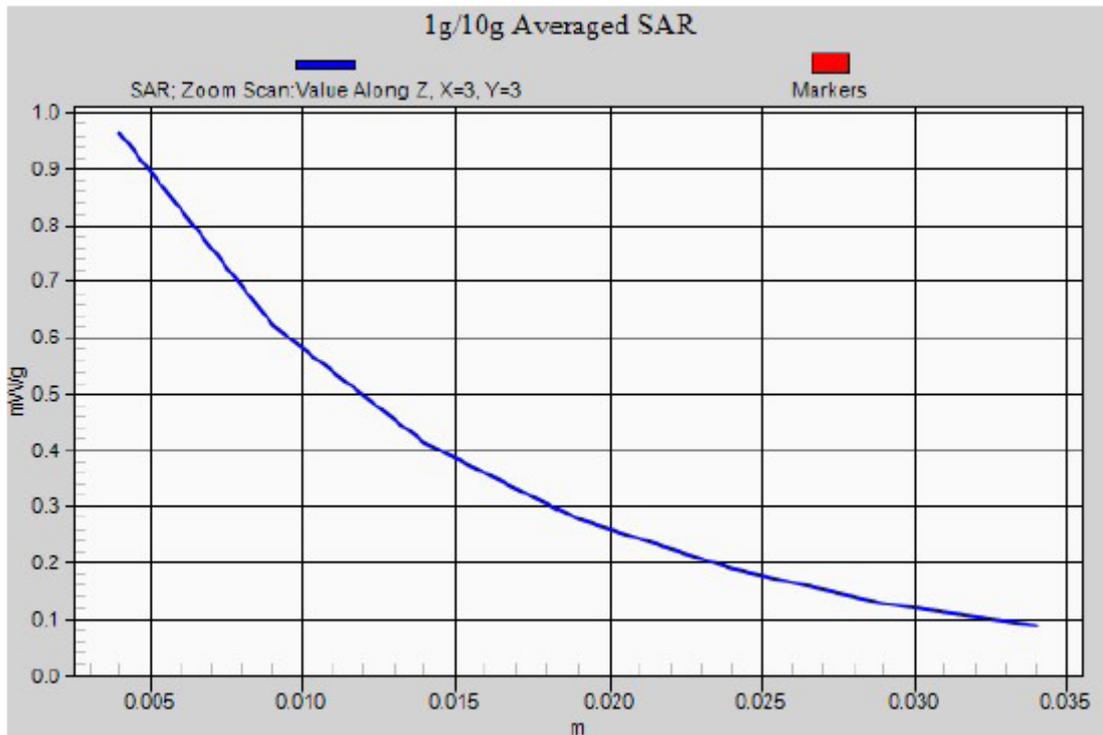
position or distance of DUT to SAM: 5 mm

ambient temperature: 22.0 °C; liquid temperature: 22.3°C

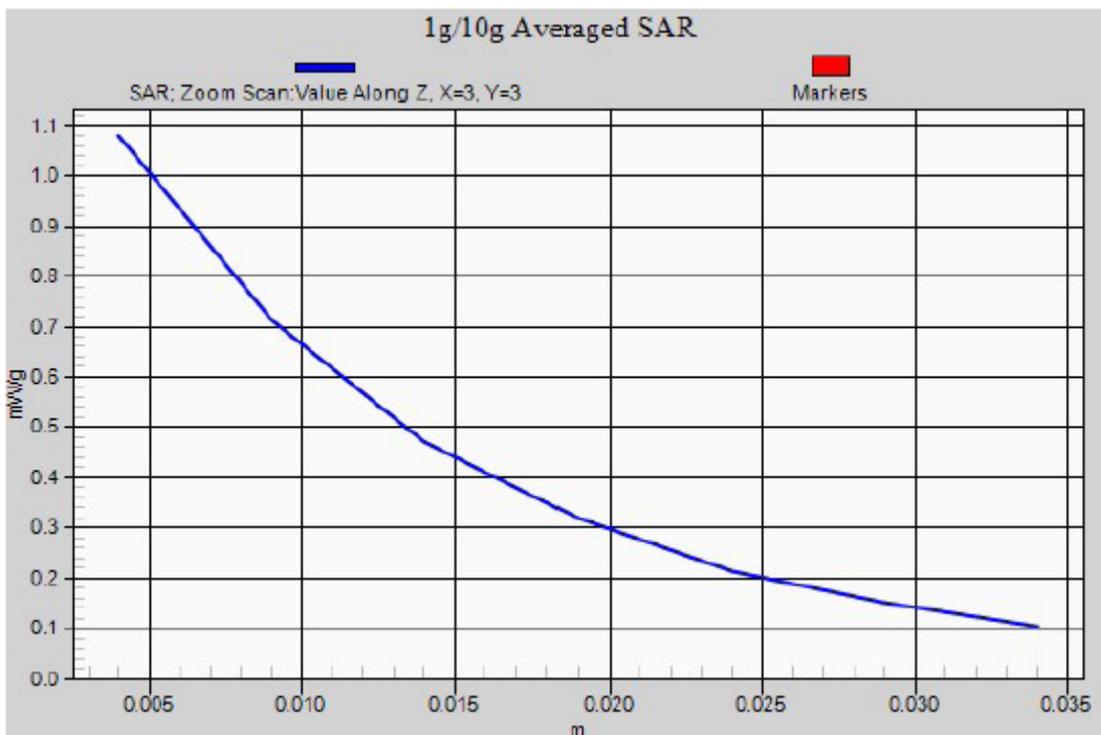
Annex 2.5 Z-axis scans

GSM 850

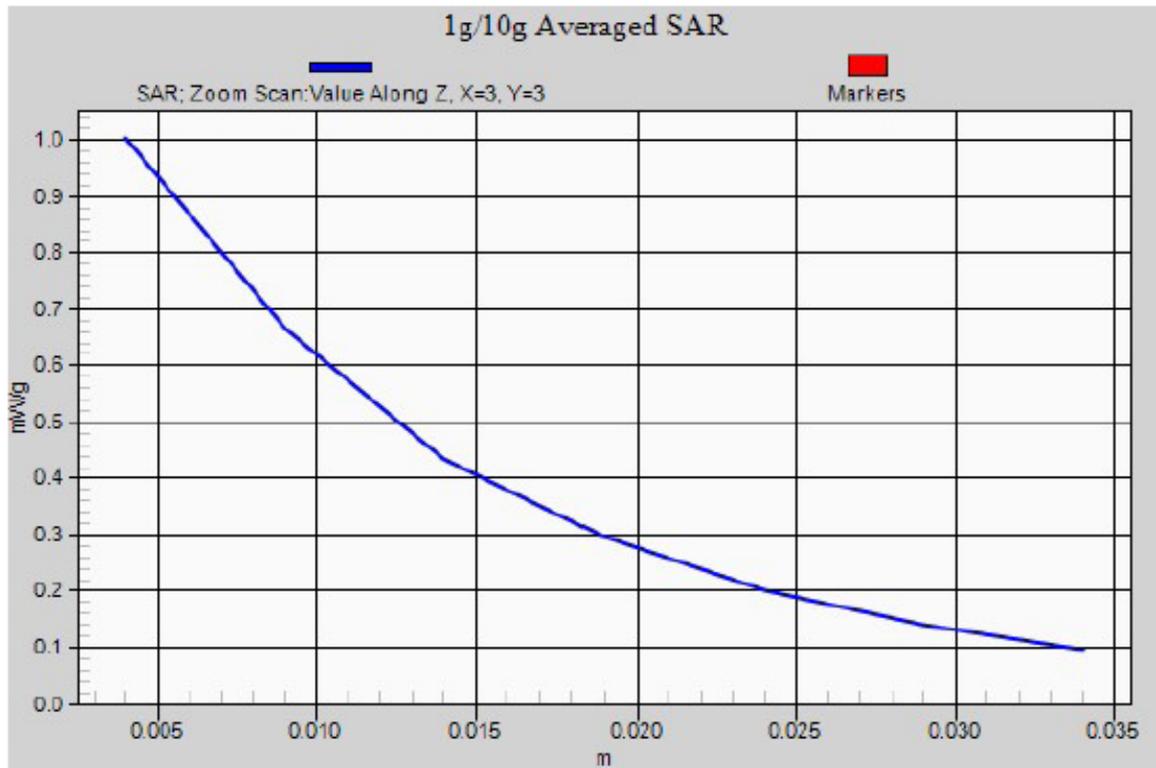
E353u-6 rear side (1 timeslots) –GPRS 850 Channel 190



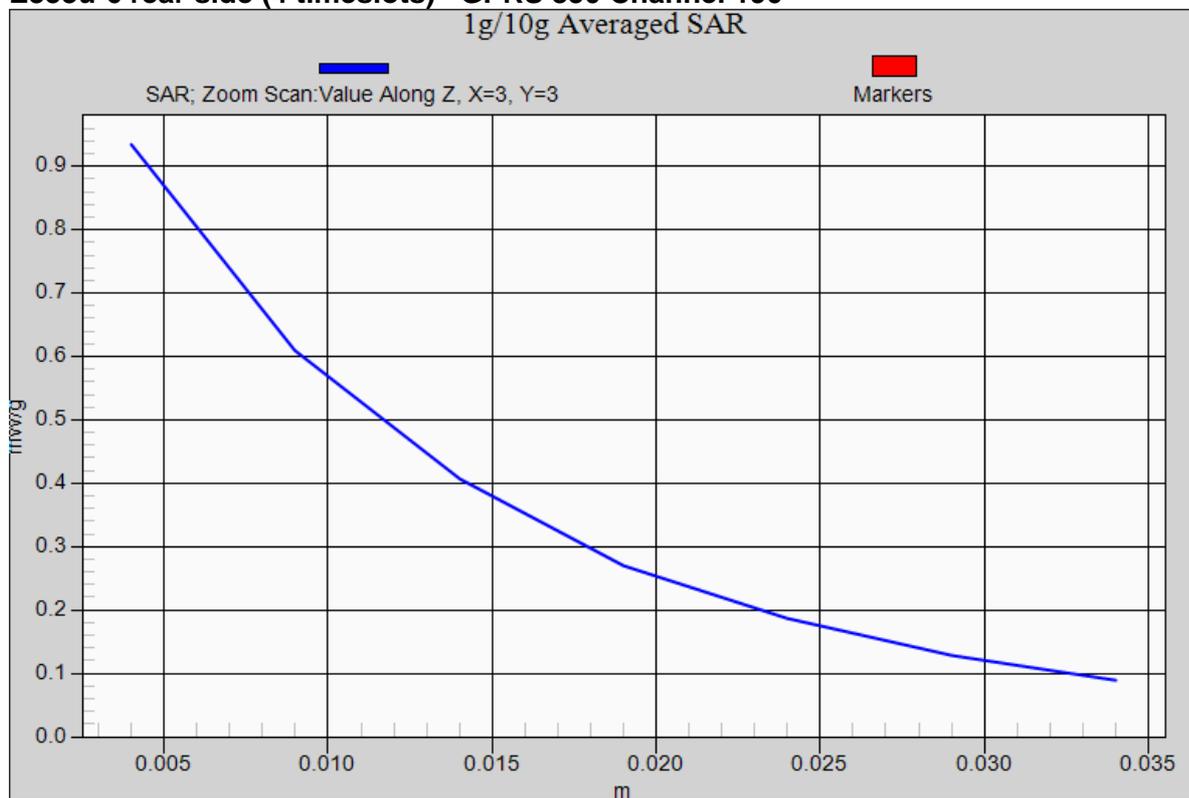
E353u-6 rear side (2 timeslots) –GPRS 850 Channel 190



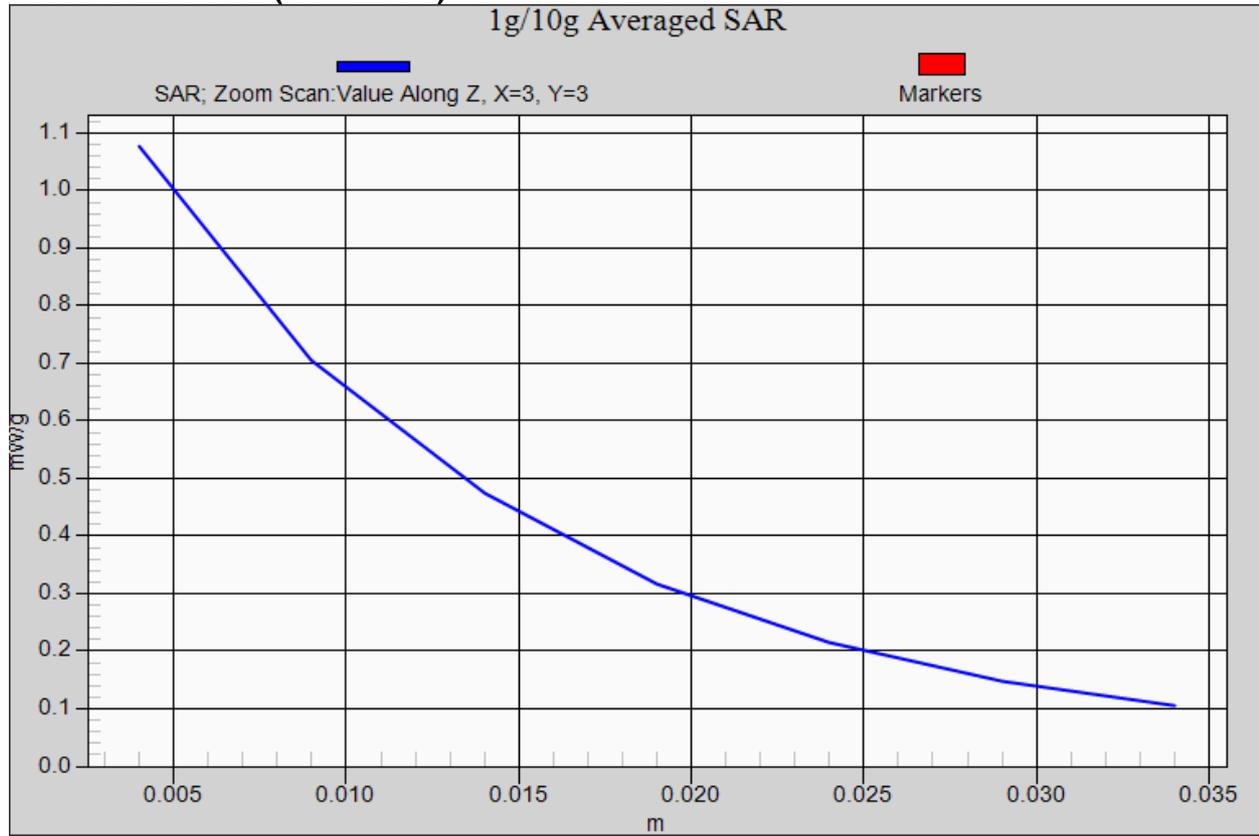
E353u-6 rear side (3 timeslots) –GPRS 850 Channel 190



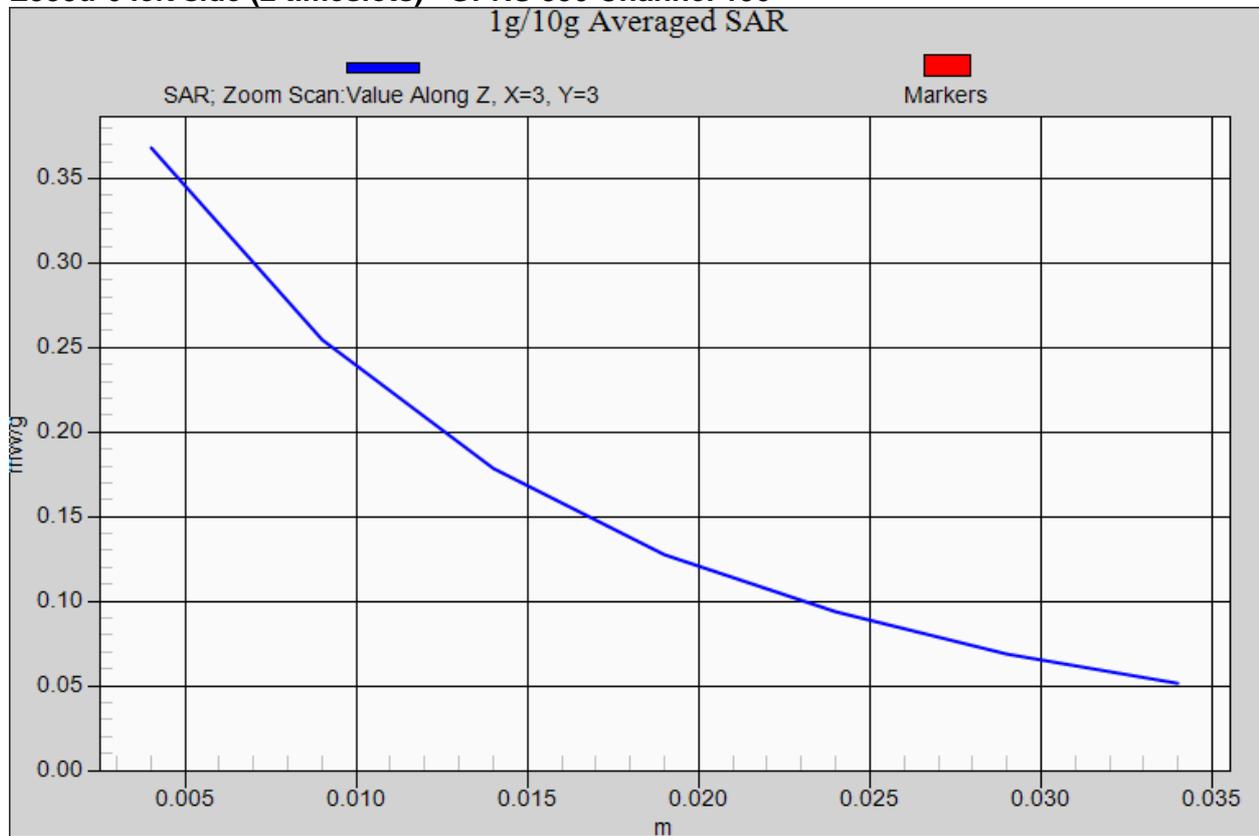
E353u-6 rear side (4 timeslots) –GPRS 850 Channel 190



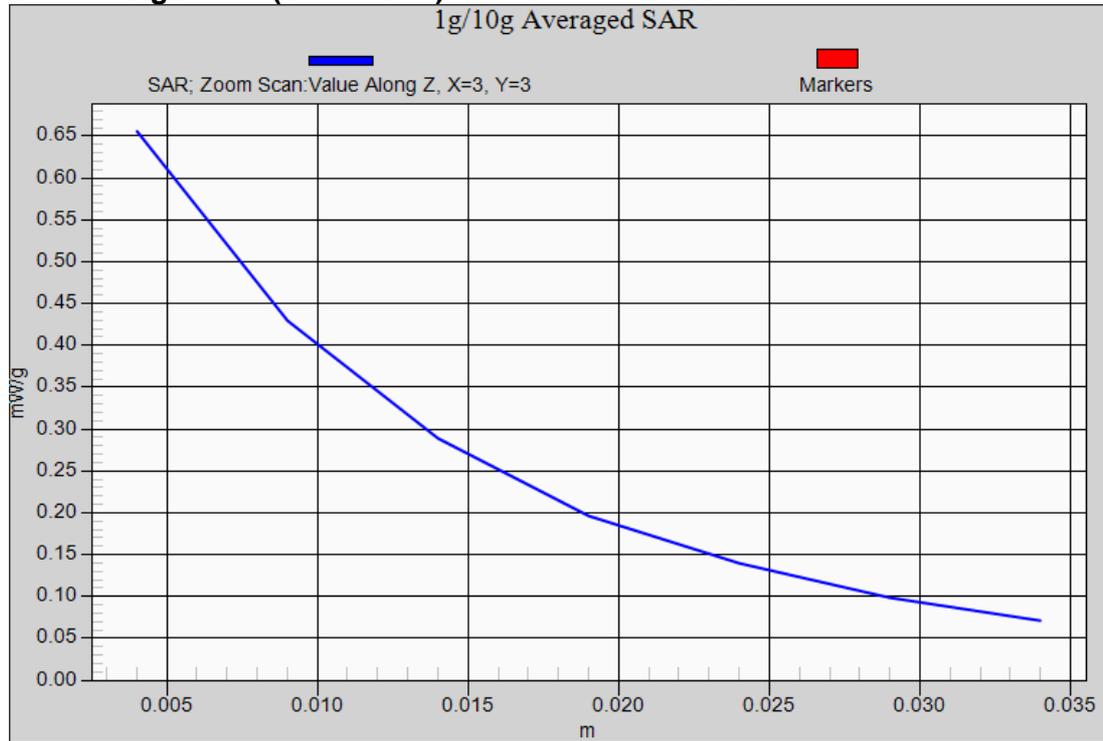
E353u-6 front side (2 timeslots) –GPRS 850 Channel 190



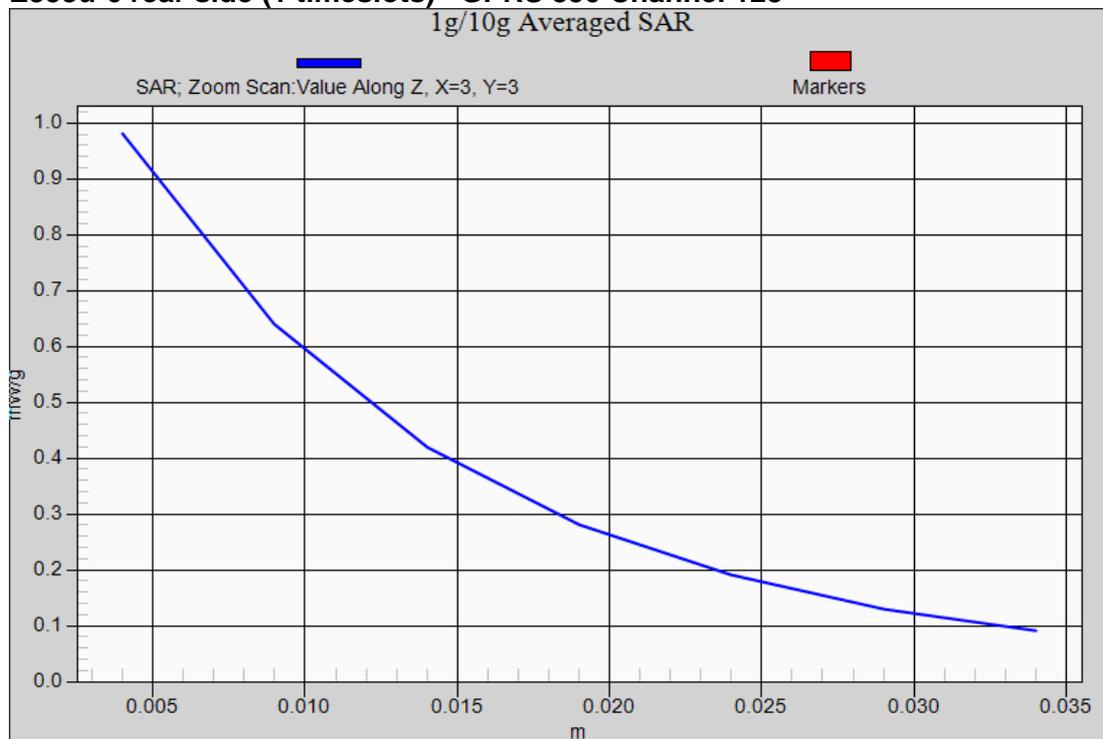
E353u-6 left side (2 timeslots) –GPRS 850 Channel 190



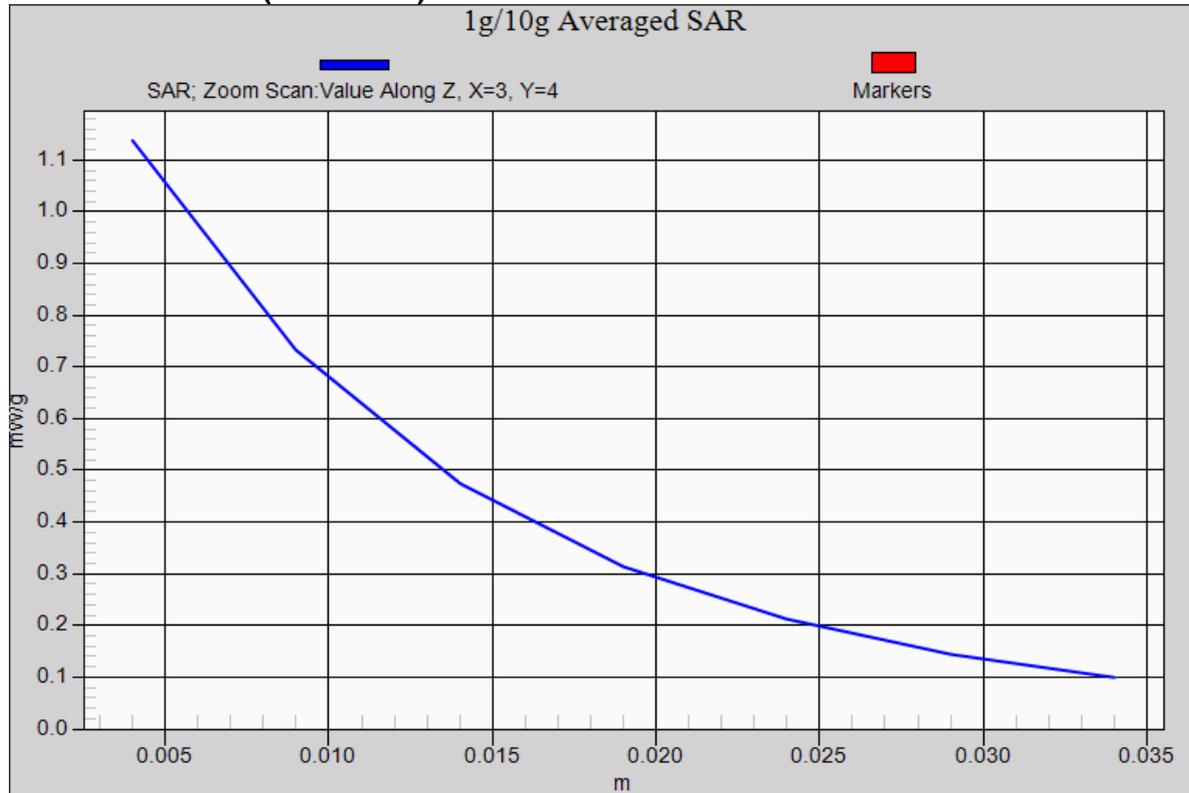
E353u-6 right side (2 timeslots) –GPRS 850 Channel 190



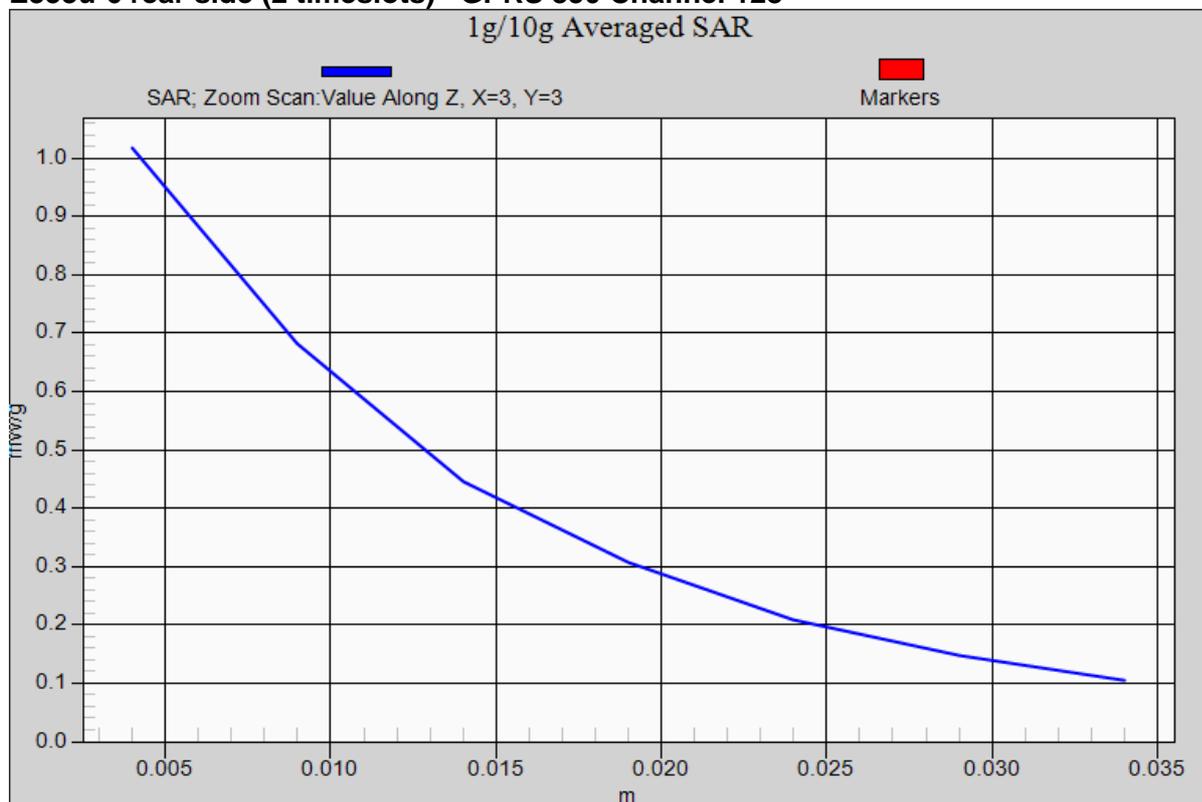
E353u-6 rear side (1 timeslots) –GPRS 850 Channel 128



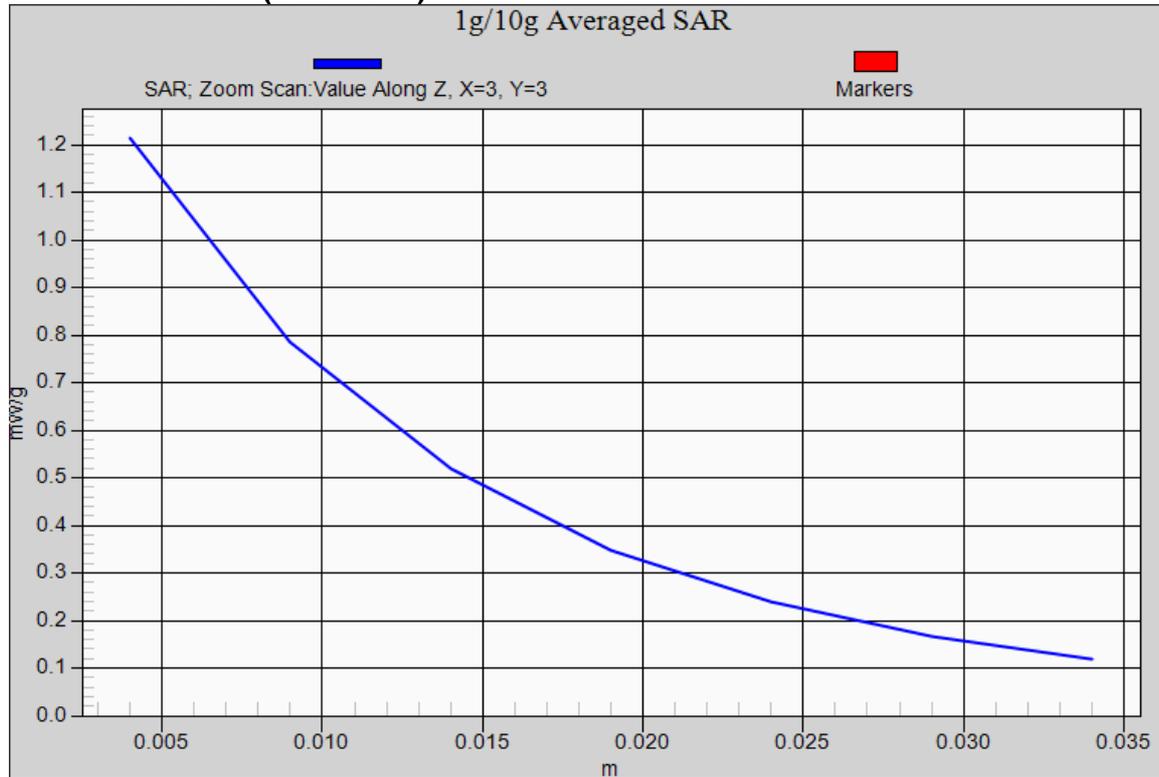
E353u-6 rear side (1timeslots) –GPRS 850 Channel 251



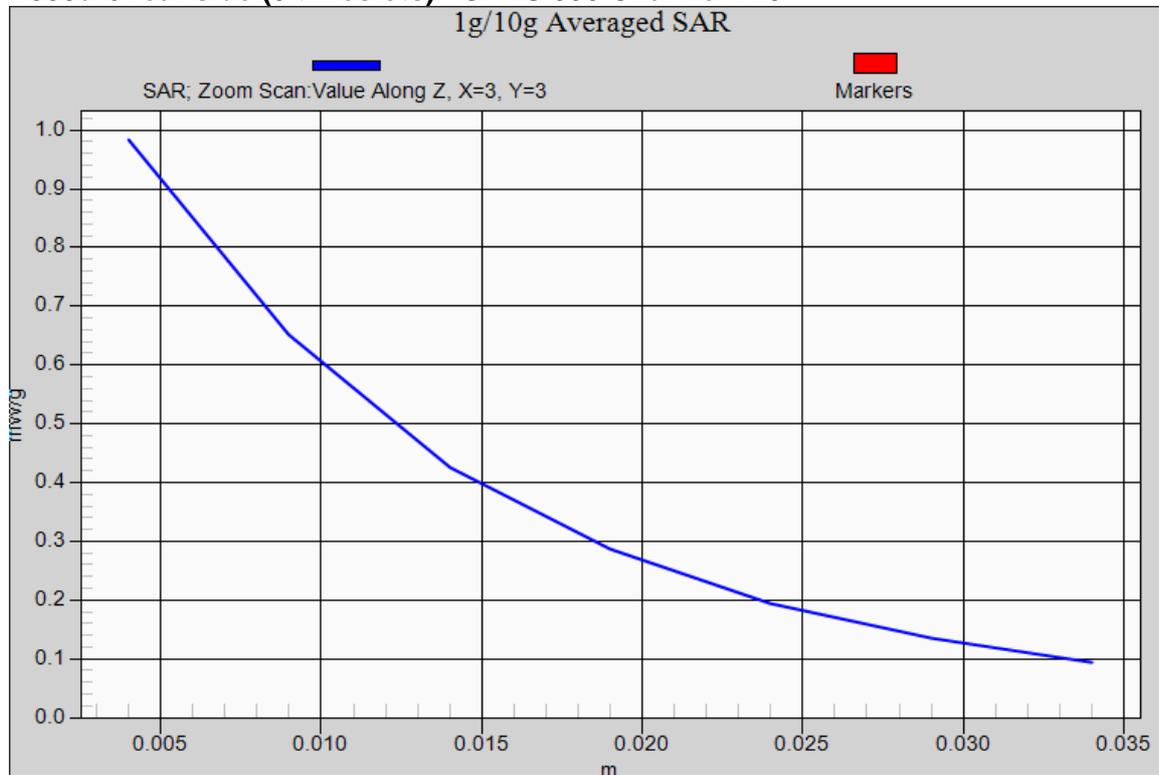
E353u-6 rear side (2 timeslots) –GPRS 850 Channel 128



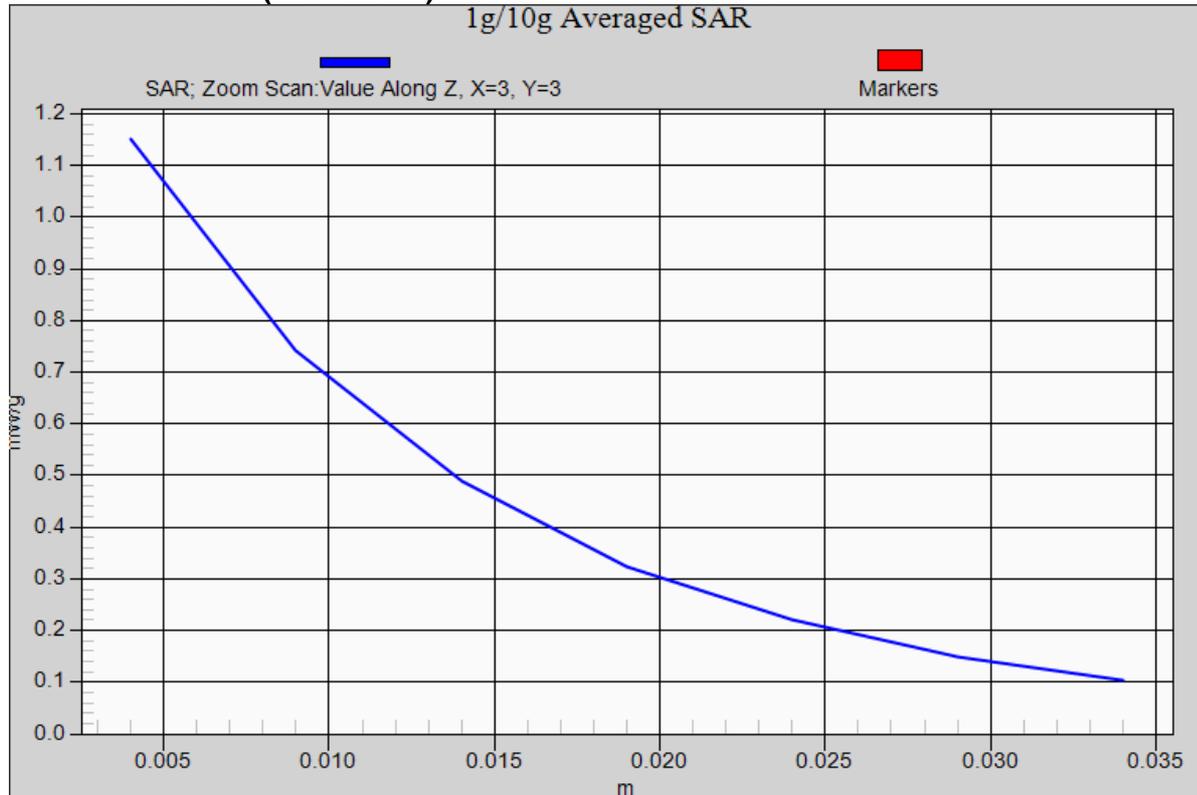
E353u-6 rear side (2timeslots) –GPRS 850 Channel 251



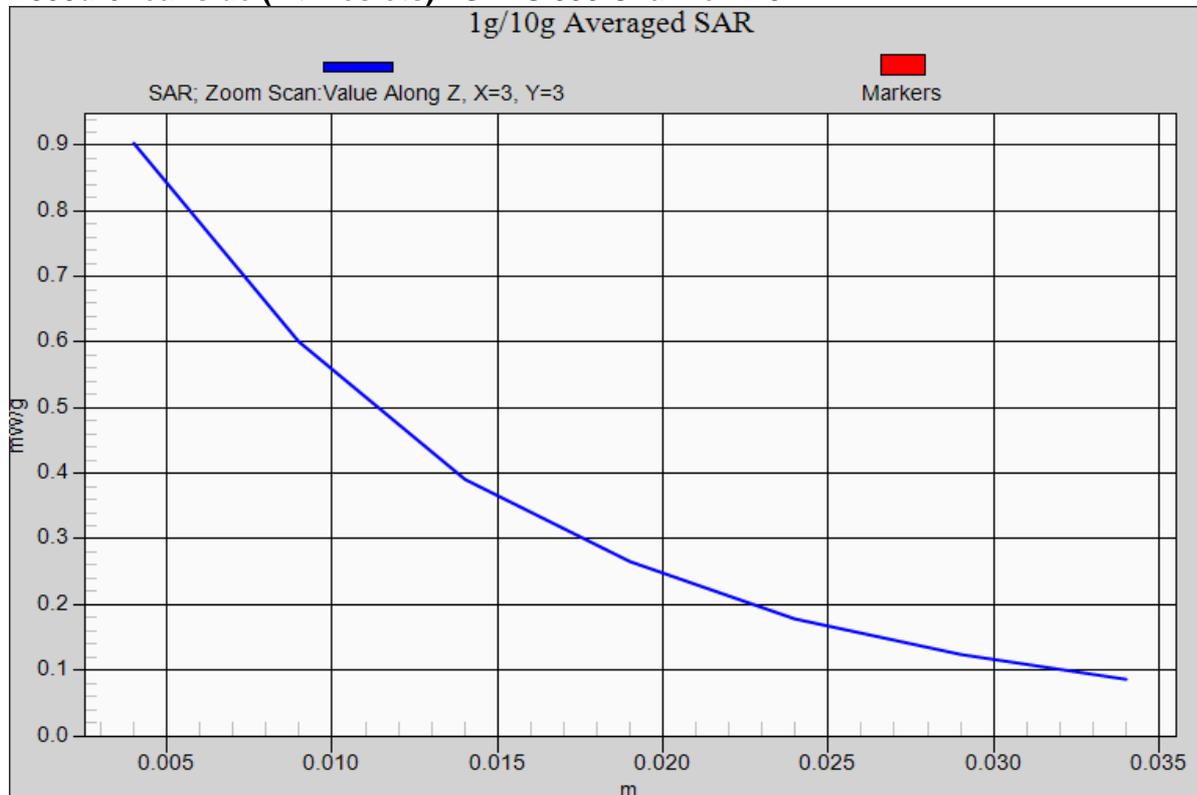
E353u-6 rear side (3 timeslots) –GPRS 850 Channel 128



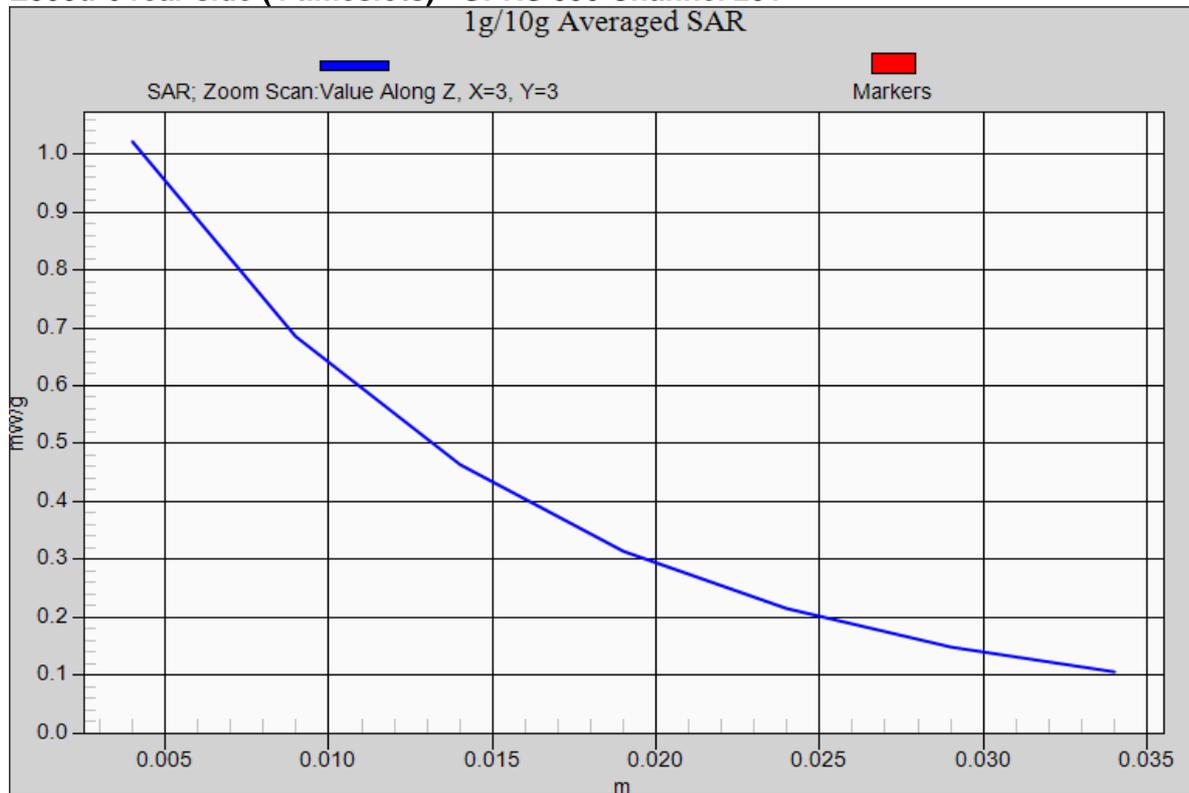
E353u-6 rear side (3 timeslots) –GPRS 850 Channel 251



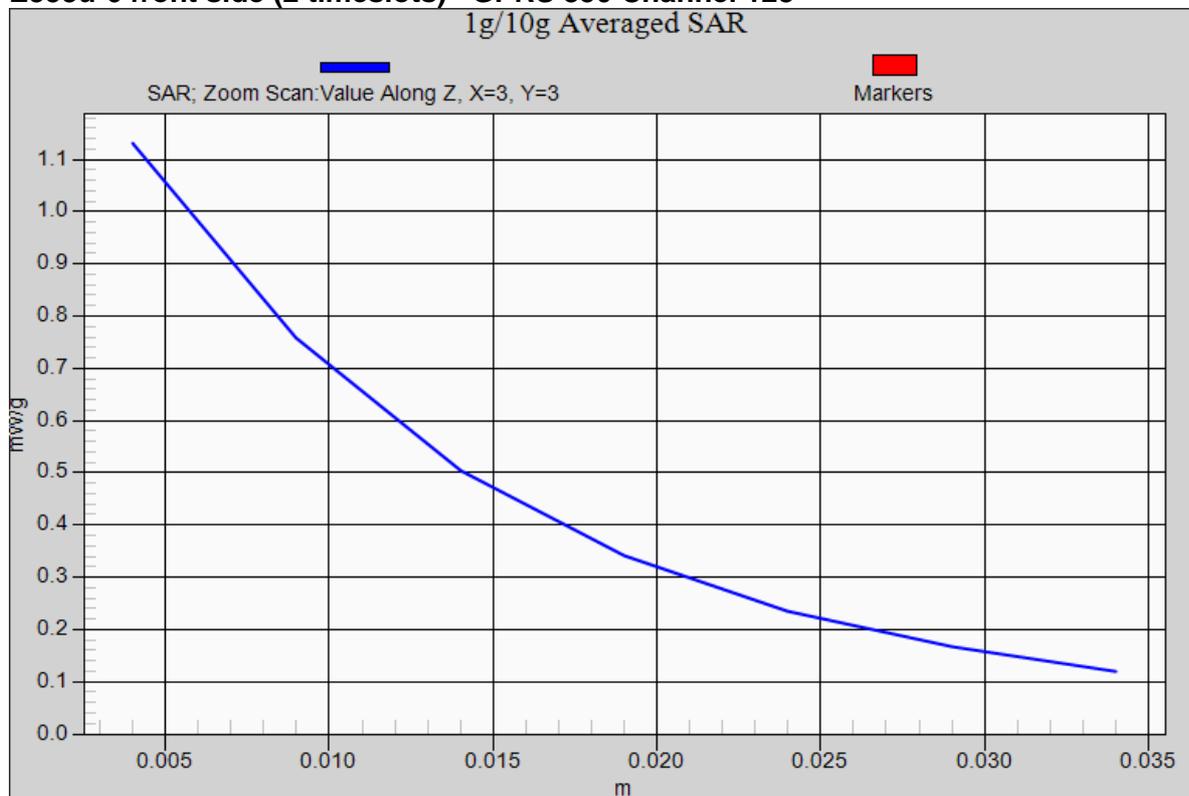
E353u-6 rear side (4 timeslots) –GPRS 850 Channel 128



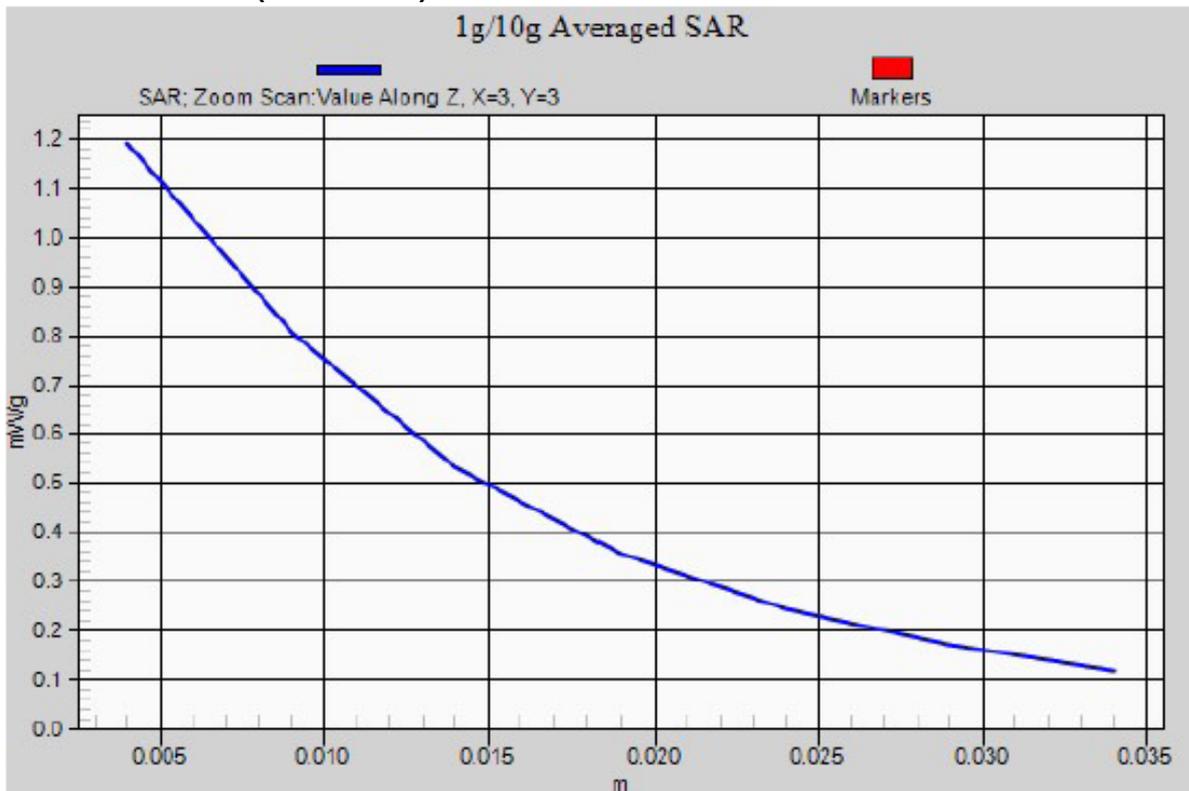
E353u-6 rear side (4 timeslots) –GPRS 850 Channel 251



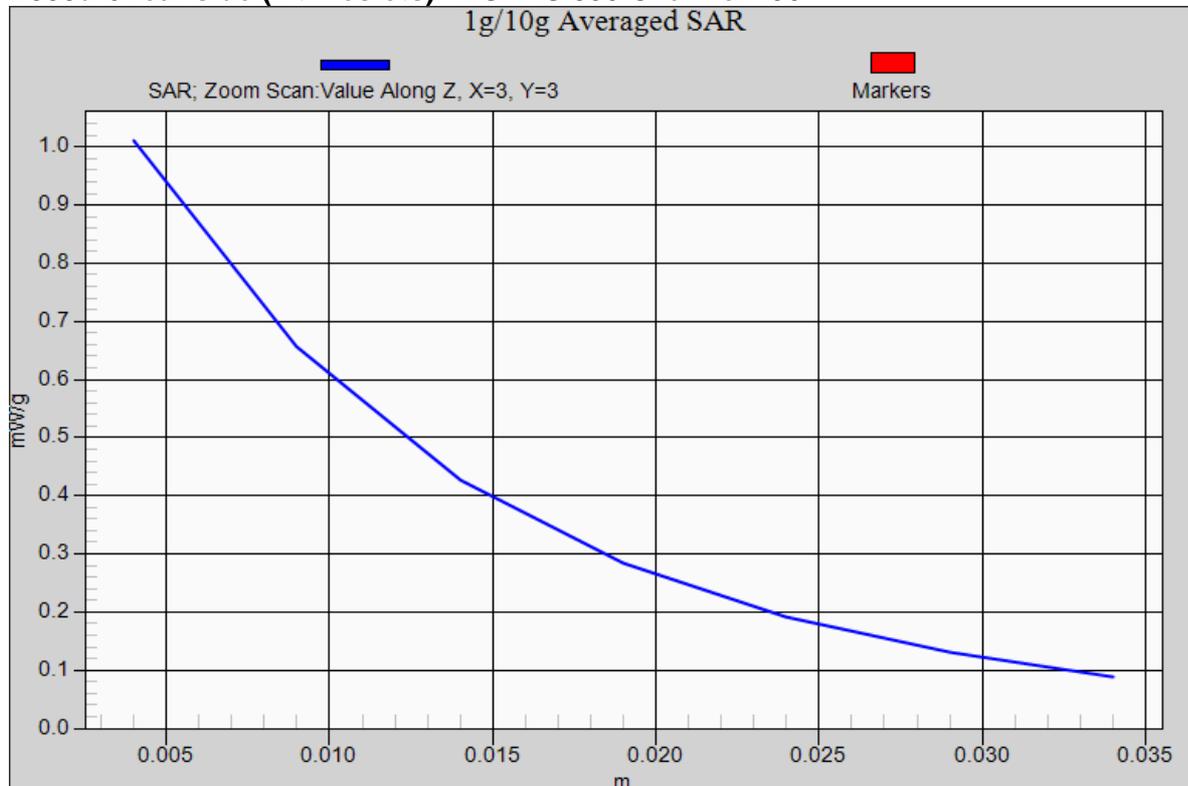
E353u-6 front side (2 timeslots) –GPRS 850 Channel 128



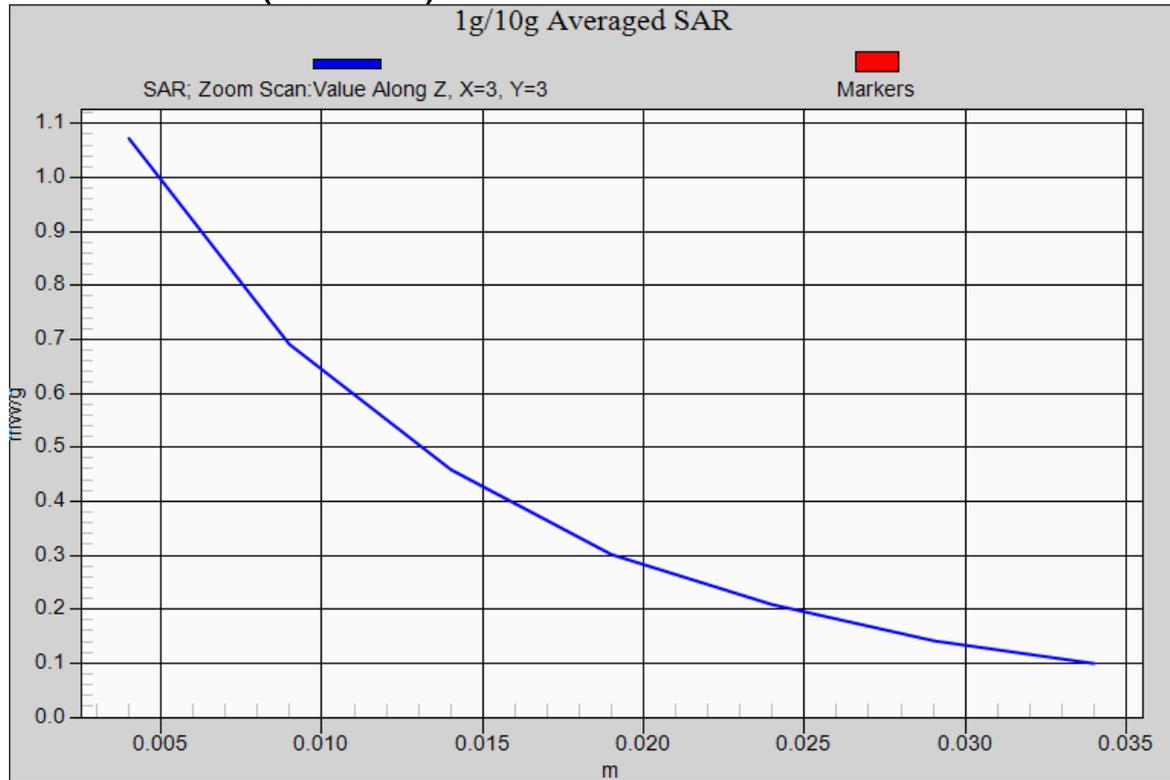
E353u-6 front side (2 timeslots) –GPRS 850 Channel 251



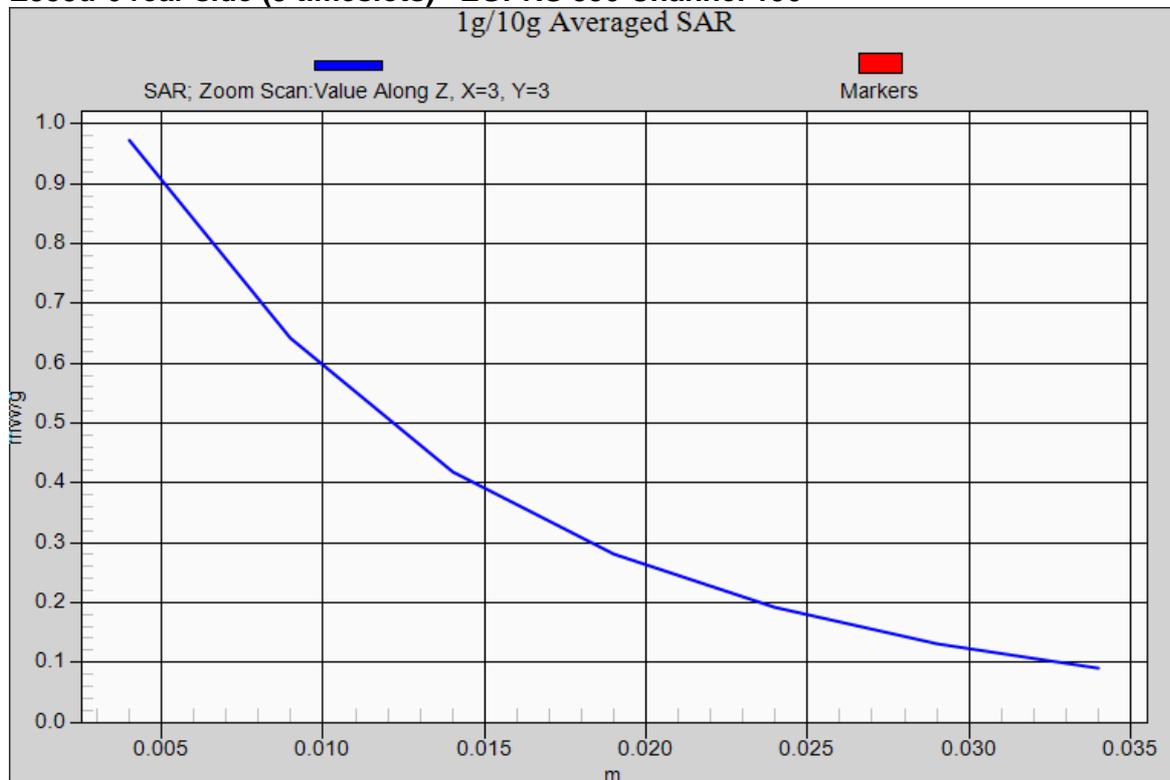
E353u-6 rear side (1 timeslots) –EGPRS 850 Channel 190



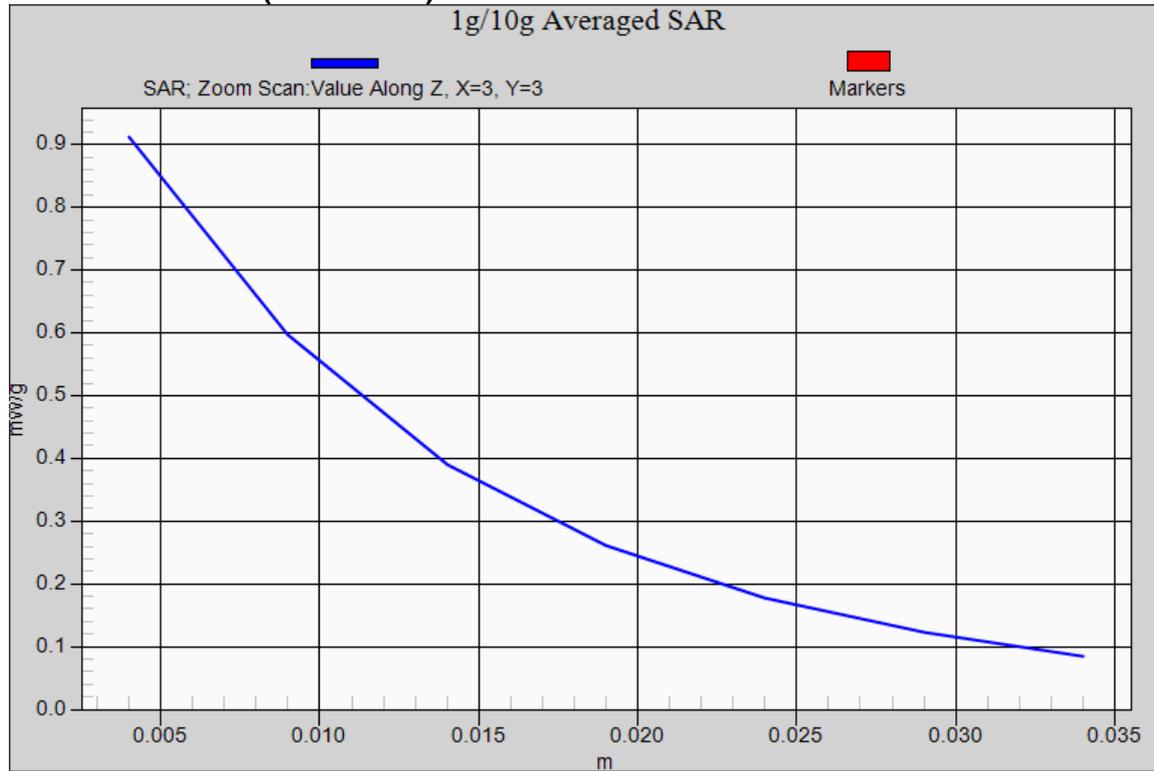
E353u-6 rear side (2 timeslots) –EGPRS 850 Channel 190



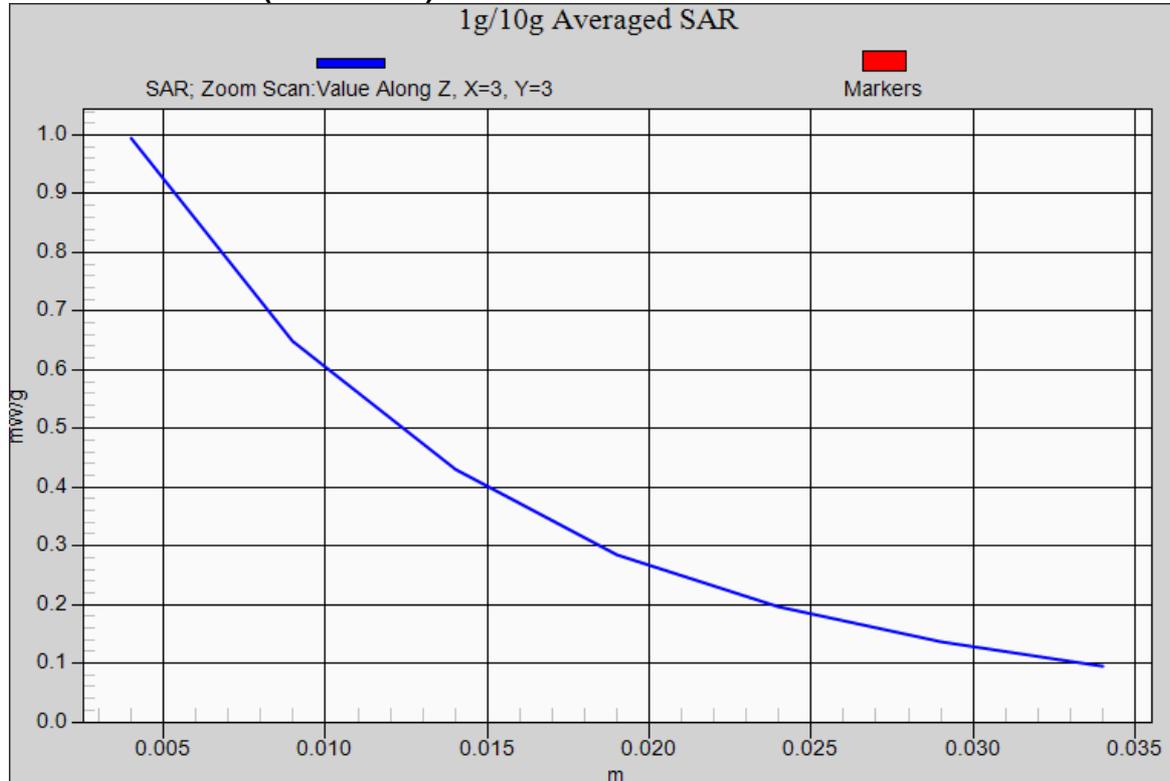
E353u-6 rear side (3 timeslots) –EGPRS 850 Channel 190



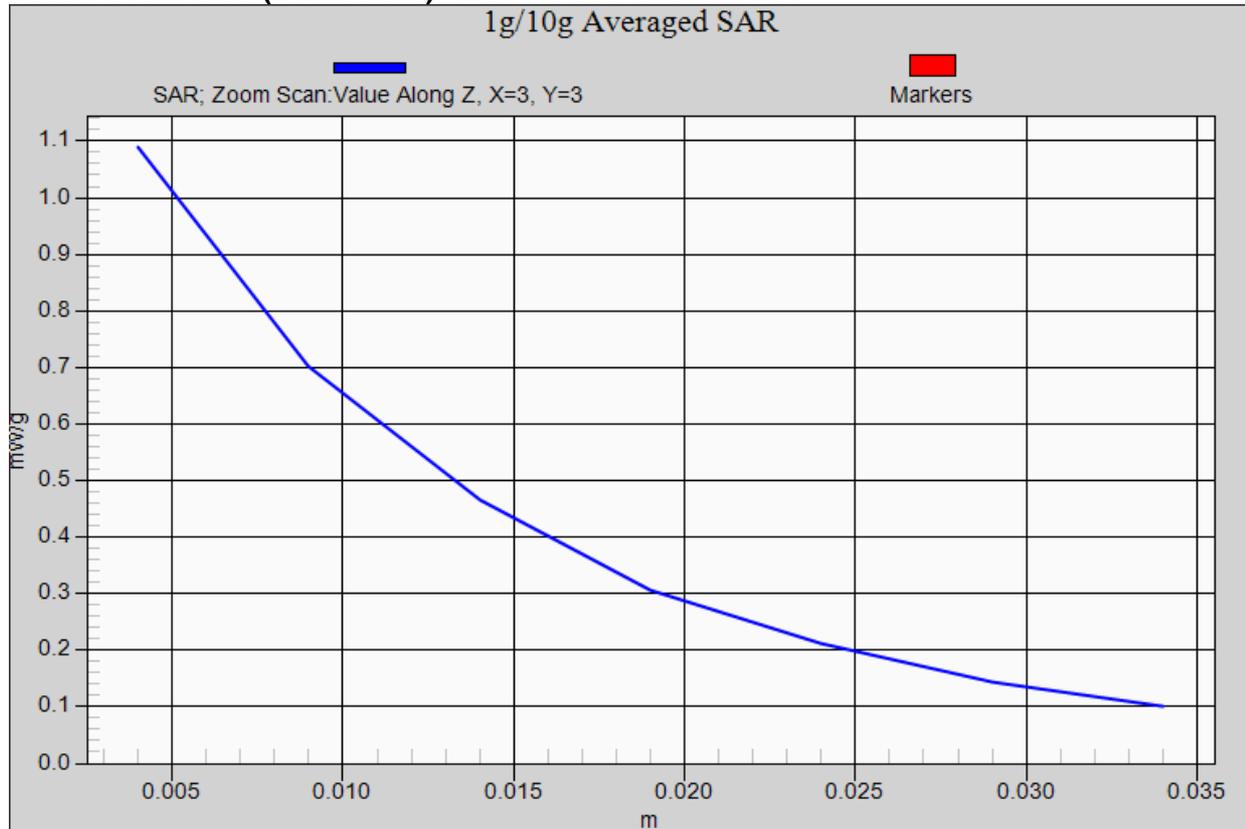
E353u-6 rear side (4 timeslots) –EGPRS 850 Channel 190



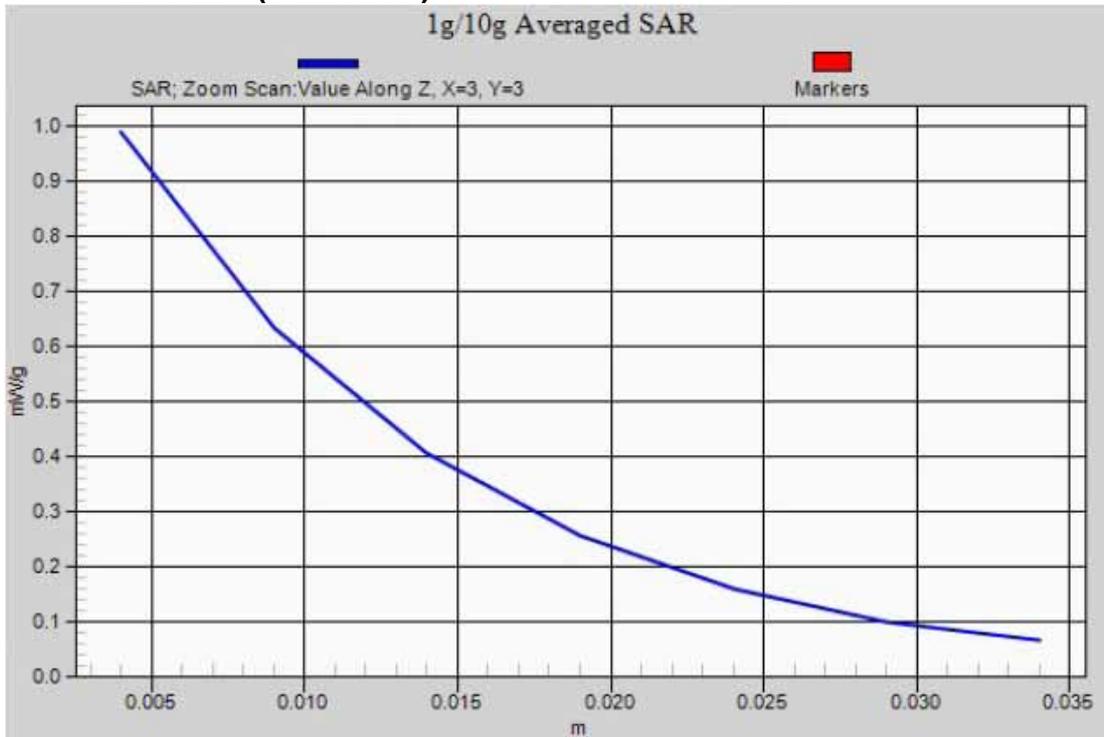
E353u-6 rear side (2 timeslots) –EGPRS 850 Channel 128



E353u-6 rear side (2 timeslots) –EGPRS 850 Channel 251



GSM 1900
E353u-6 rear side (1 timeslots) –GPRS 1900 Channel 661

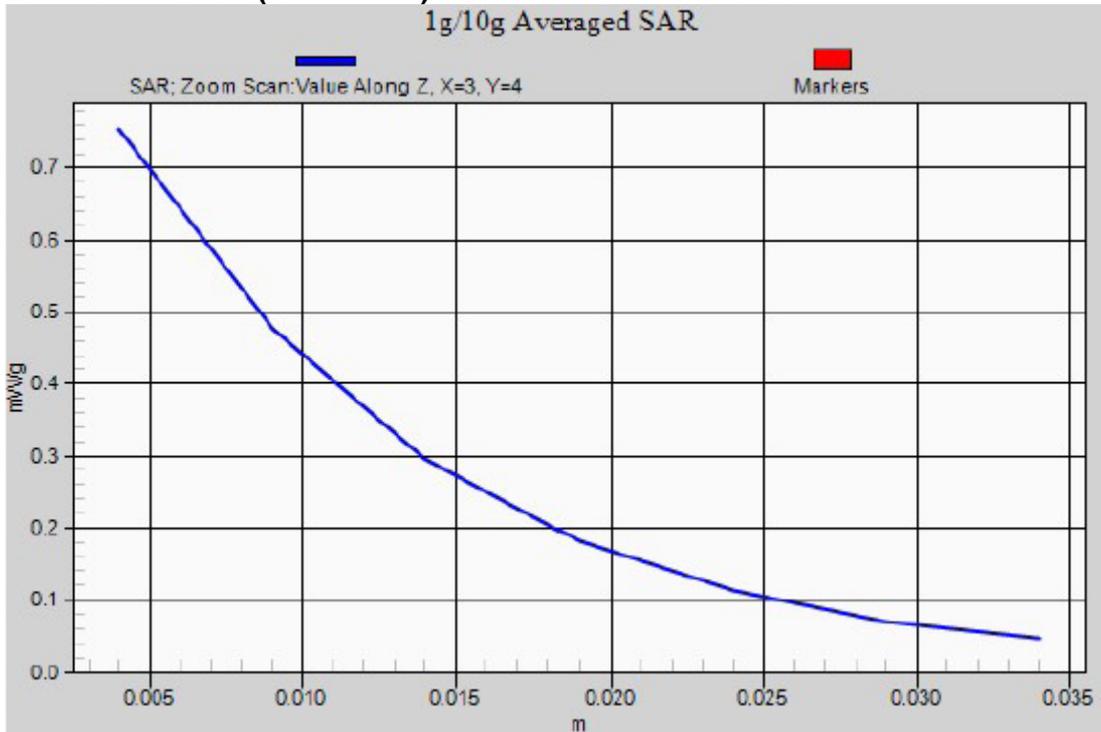


E353u-6 rear side (2 timeslots) –GPRS 1900 Channel 661

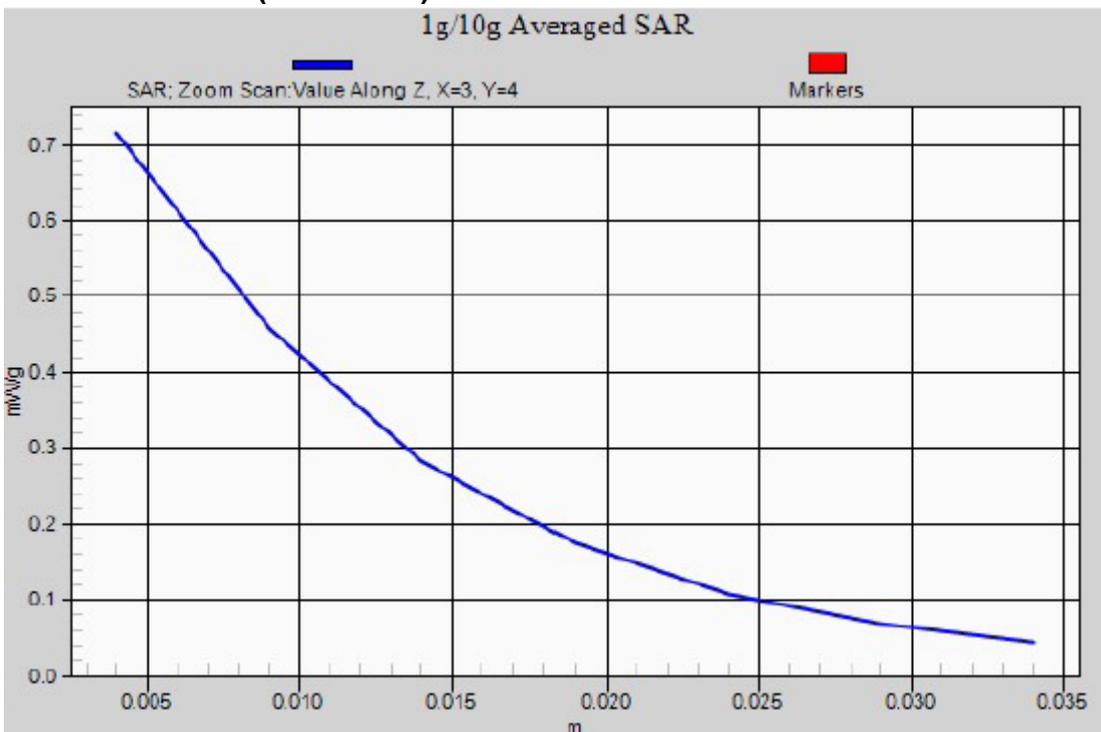


Test report no.: SYBH(Z-SAR)017122010-2

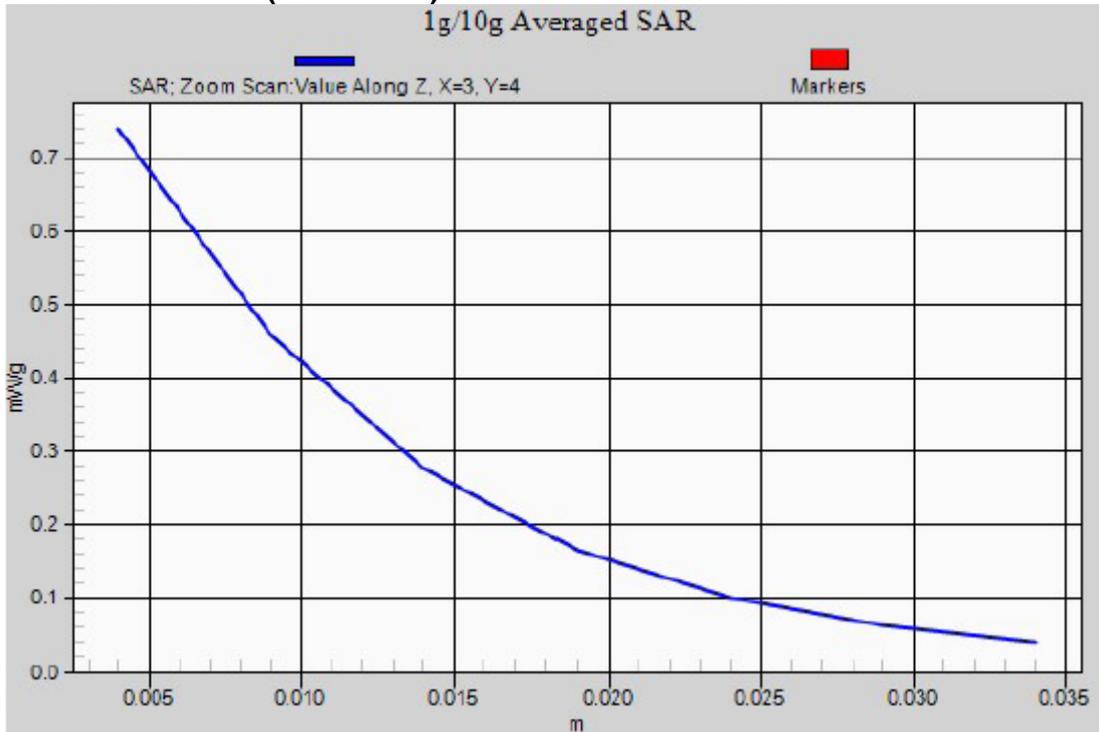
E353u-6 rear side (3 timeslots) –GPRS 1900 Channel 661



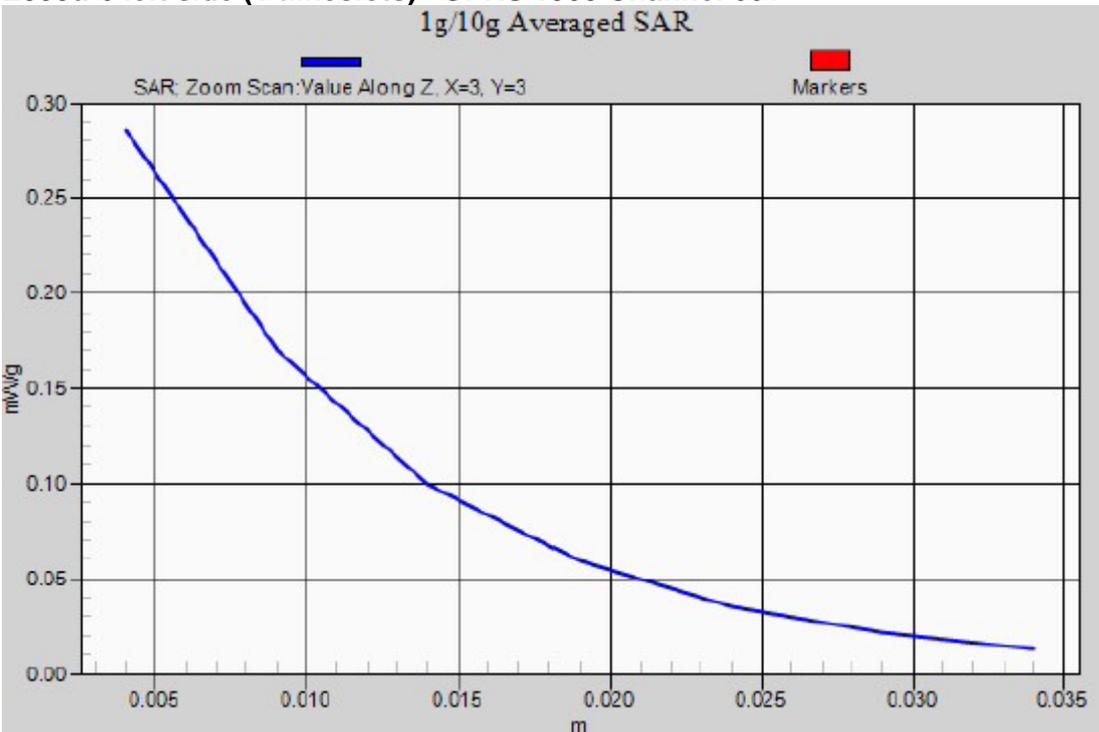
E353u-6 rear side (4 timeslots) –GPRS 1900 Channel 661



E353u-6 front side (1 timeslots) –GPRS 1900 Channel 661

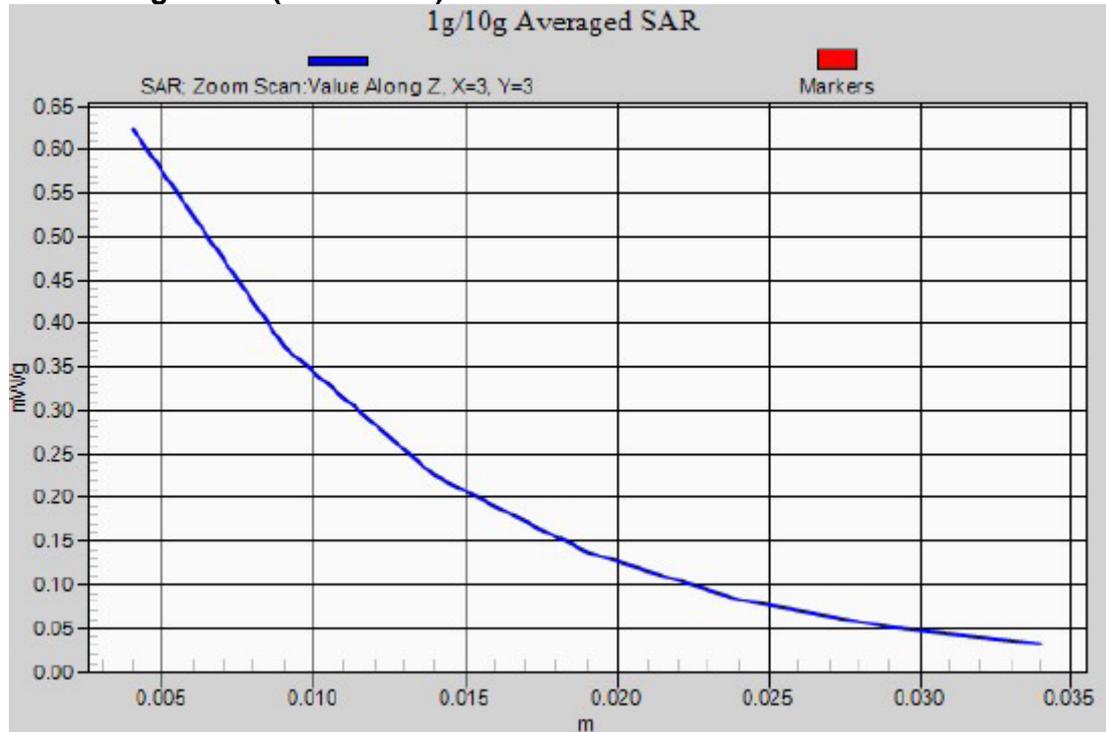


E353u-6 left side (1 timeslots) –GPRS 1900 Channel 661

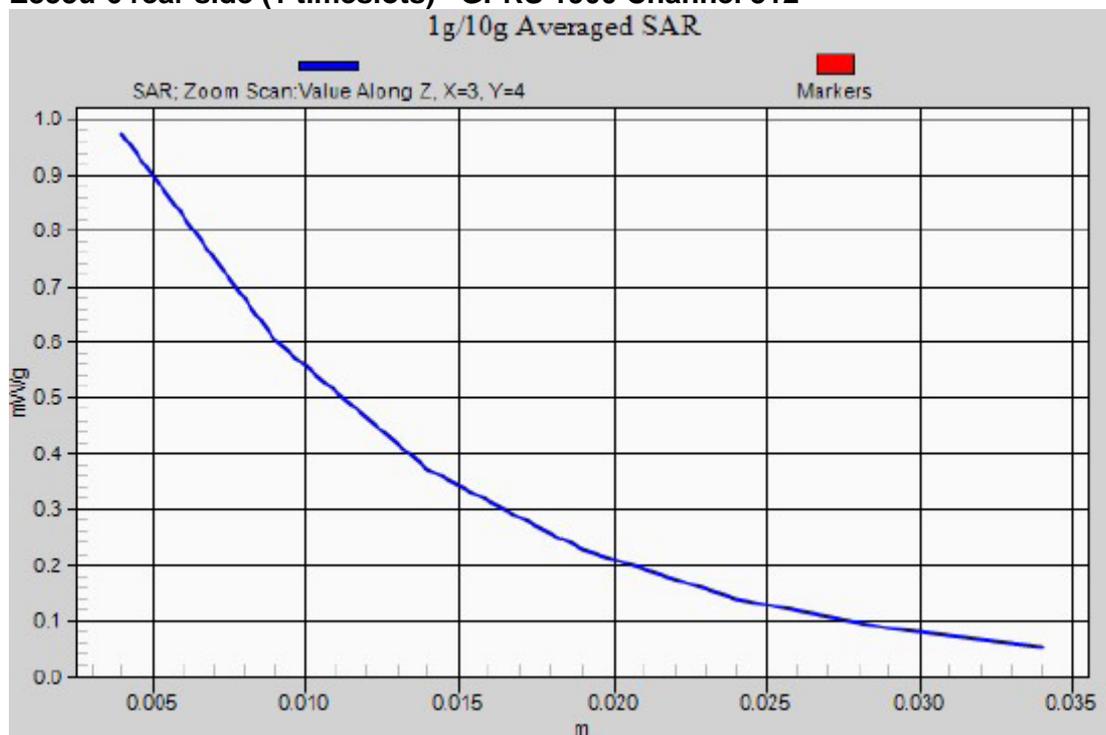


Test report no.: SYBH(Z-SAR)017122010-2

E353u-6 right side (1 timeslots) –GPRS 1900 Channel 661

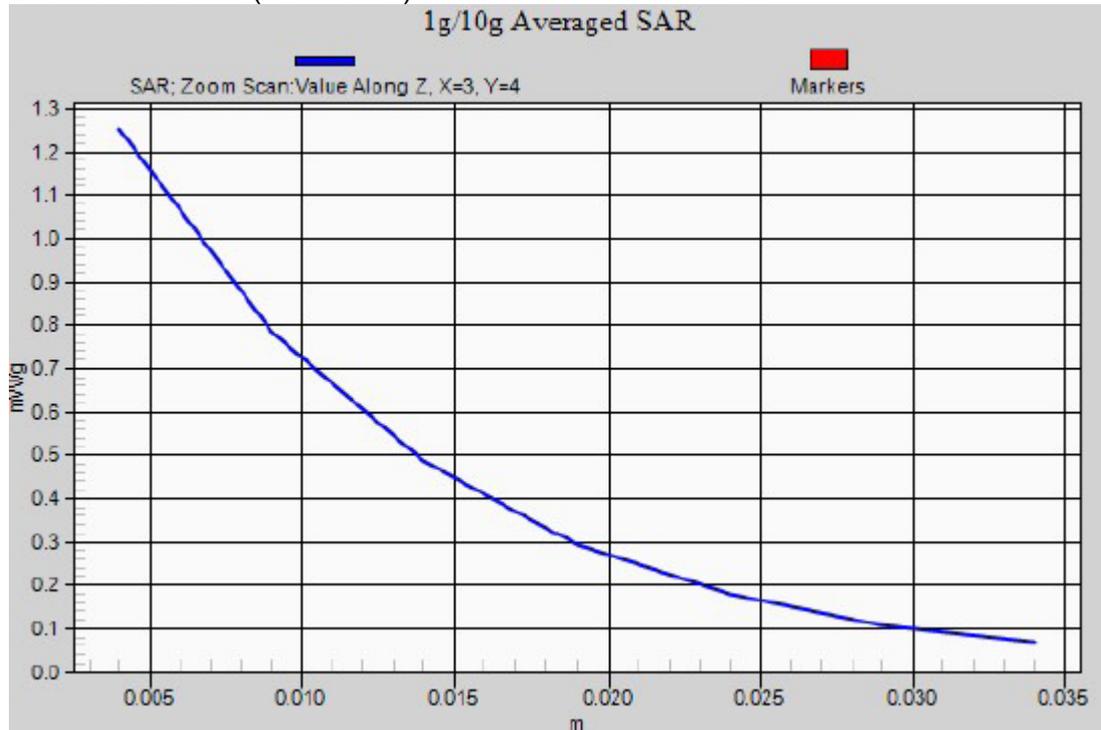


E353u-6 rear side (1 timeslots) –GPRS 1900 Channel 512



Test report no.: SYBH(Z-SAR)017122010-2

E353u-6 rear side (1 timeslots) –GPRS 1900 Channel 810



E353u-6 rear side (1 timeslots) –EGPRS 1900 Channel 661

