

AGC-100
IN
COMPAQ NOTEBOOK

Test Laboratory: C&C Laboratory CO., Ltd
File Name: [newgsm-0mm-h.da4](#)

newgsm-0mm-h

DUT: AGC100; Type: CF CARD; Serial: ID:MSQAGC100
Program: gsm=0mm

Communication System: GSM1900; Frequency: 1850.2 MHz; Duty Cycle: 1:8

Medium: HSL1900 ($\sigma = 1.594$ mho/m, $\epsilon_r = 51.36$, $\rho = 1000$ kg/m³)

Phantom section: Flat Section Air Temp 26 deg C ; Liquid Temp 25.8 deg C

DASY4 Configuration:

- Probe: ET3DV6 - SN1762; ConvF(5, 5, 5); Calibrated: 3/31/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn558; Calibrated: 3/7/2003
- Phantom: SAM 12; Type: SAM V4.0; Serial: TP-1271
- Measurement SW: DASY4, V4.1 Build 47; Postprocessing SW: SEMCAD, V1.6 Build 115

gsm 512-h/Area Scan (11x7x1): Measurement grid: dx=15mm, dy=15mm

Reference Value = 7.44 V/m

Power Drift = -0.08 dB

Maximum value of SAR = 0.187 mW/g

gsm 512-h/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm

Peak SAR (extrapolated) = 0.293 W/kg

SAR(1 g) = **0.173** mW/g; SAR(10 g) = 0.0998 mW/g

Reference Value = 7.44 V/m

Power Drift = -0.08 dB

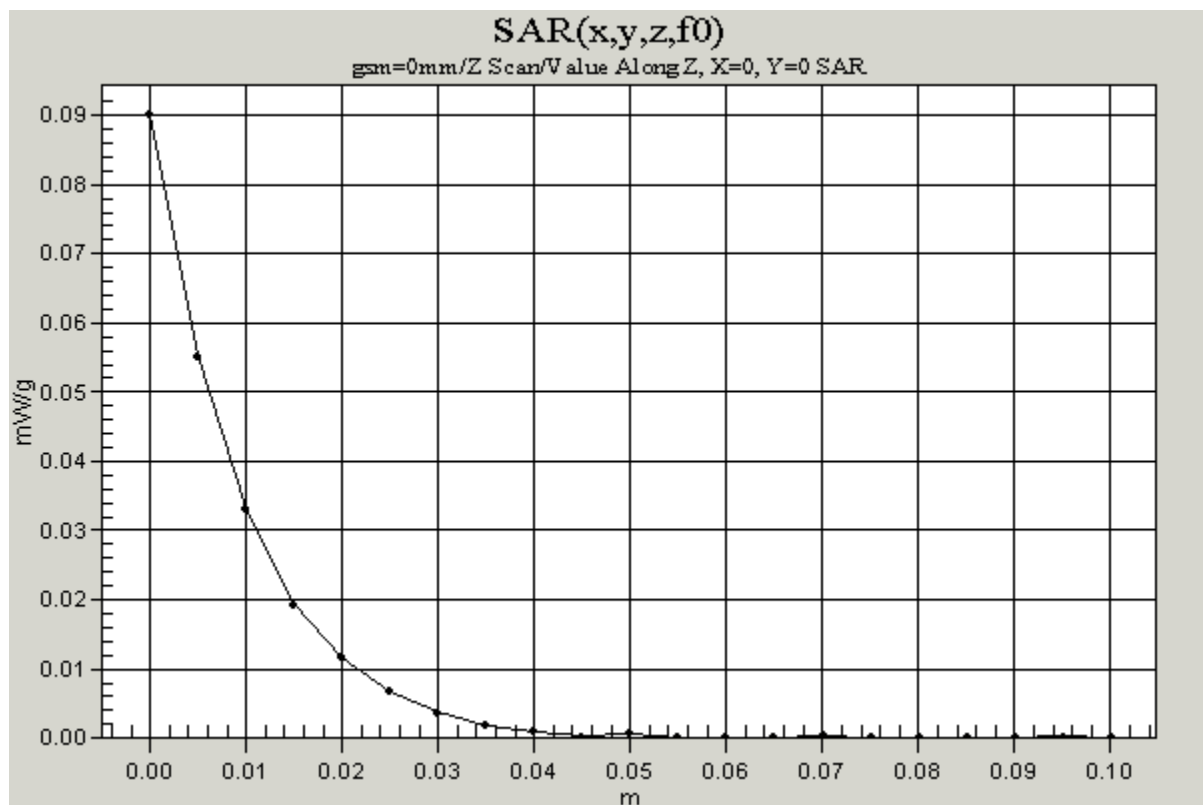
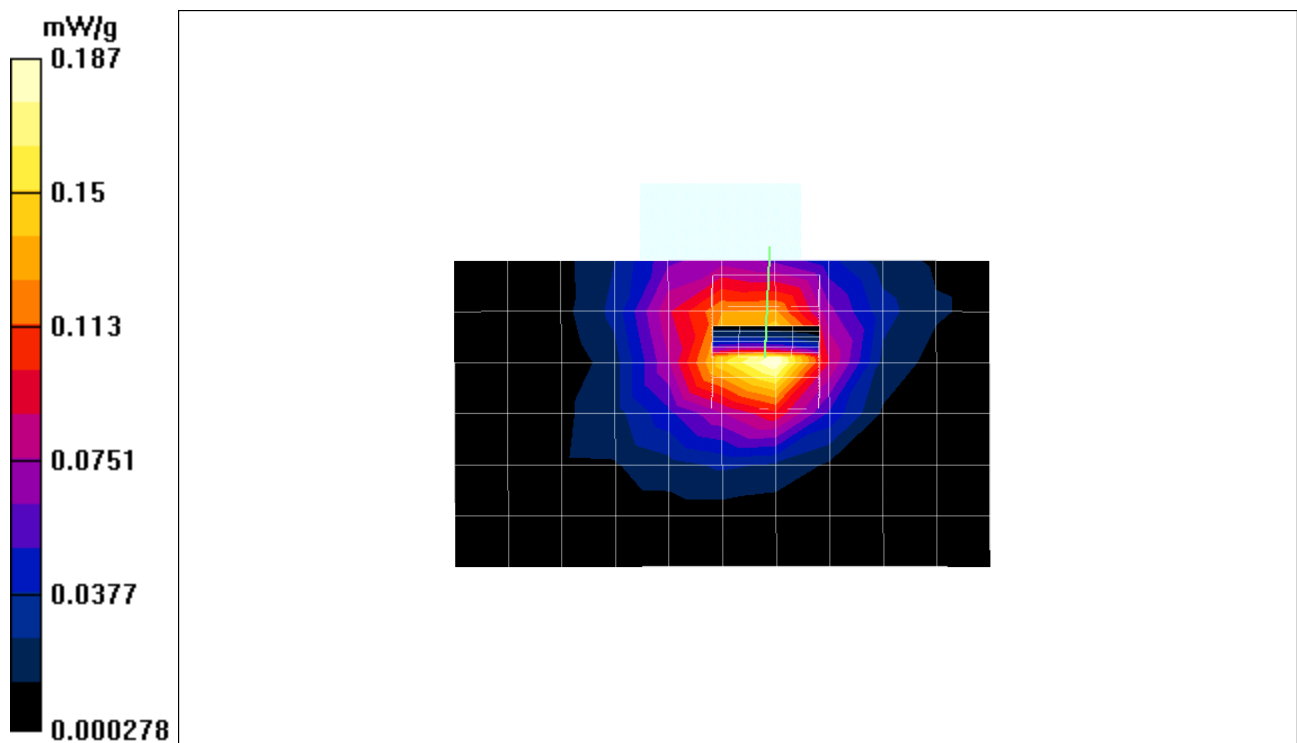
Maximum value of SAR = 0.188 mW/g

gsm 512-h/Z Scan (1x1x21): Measurement grid: dx=20mm, dy=20mm, dz=5mm

Reference Value = 7.44 V/m

Power Drift = -0.1 dB

Maximum value of SAR = 0.0902 mW/g



Test Laboratory: C&C Laboratory CO., Ltd
File Name: [newgsm-0mm-h.da4](#)

newgsm-0mm-h

DUT: AGC100; Type: CF CARD; Serial: ID:MSQAGC100
Program: gsm=0mm

Communication System: GSM1900; Frequency: 1880 MHz; Duty Cycle: 1:8
Medium: HSL1900 ($\sigma = 1.594$ mho/m, $\epsilon_r = 51.36$, $\rho = 1000$ kg/m³)
Phantom section: Flat Section Air Temp 26 deg C ; Liquid Temp 25.8 deg C

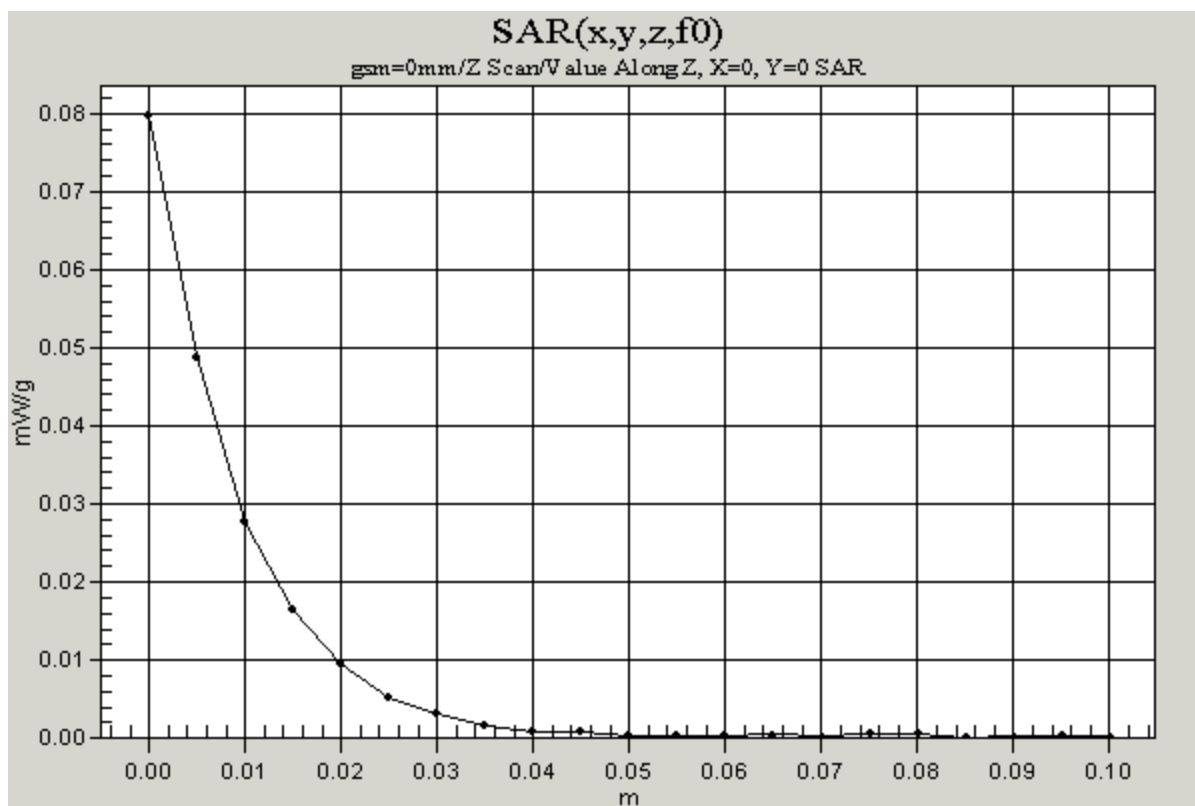
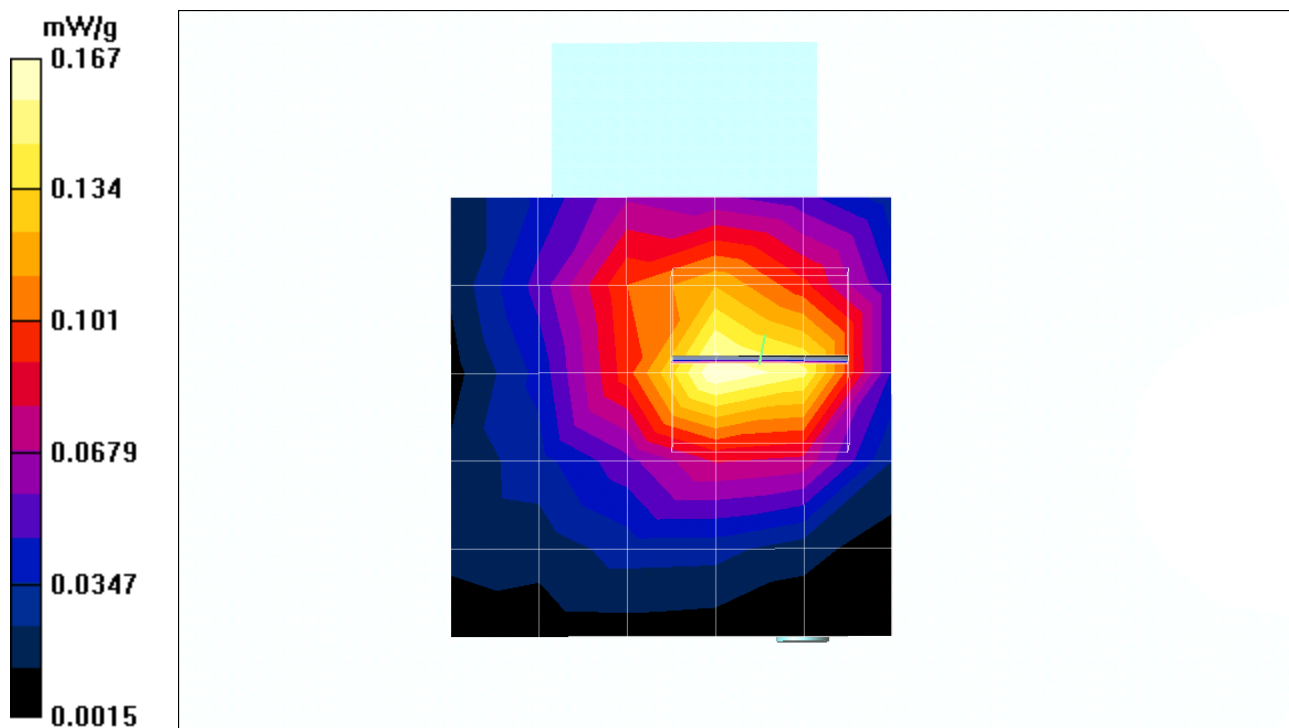
DASY4 Configuration:

- Probe: ET3DV6 - SN1762; ConvF(5, 5, 5); Calibrated: 3/31/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn558; Calibrated: 3/7/2003
- Phantom: SAM 12; Type: SAM V4.0; Serial: TP-1271
- Measurement SW: DASY4, V4.1 Build 47; Postprocessing SW: SEMCAD, V1.6 Build 115

gsm 661-h/Area Scan (6x6x1): Measurement grid: dx=15mm, dy=15mm
Reference Value = 7.03 V/m
Power Drift = 0.1 dB
Maximum value of SAR = 0.167 mW/g

gsm 661-h/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Peak SAR (extrapolated) = 0.288 W/kg
SAR(1 g) = 0.164 mW/g; SAR(10 g) = 0.0922 mW/g
Reference Value = 7.03 V/m
Power Drift = 0.1 dB
Maximum value of SAR = 0.178 mW/g

gsm 661-h/Z Scan (1x1x21): Measurement grid: dx=20mm, dy=20mm, dz=5mm
Reference Value = 7.03 V/m
Power Drift = 0.06 dB
Maximum value of SAR = 0.0798 mW/g



Test Laboratory: C&C Laboratory CO., Ltd
File Name: [newgsm-0mm-h.da4](#)

newgsm-0mm-h

DUT: AGC100; Type: CF CARD; Serial: ID:MSQAGC100
Program: gsm=0mm

Communication System: GSM1900; Frequency: 1909.8 MHz; Duty Cycle: 1:8
Medium: HSL1900 ($\sigma = 1.594$ mho/m, $\epsilon_r = 51.36$, $\rho = 1000$ kg/m³)
Phantom section: Flat Section Air Temp 26 deg C ; Liquid Temp 25.8 deg C

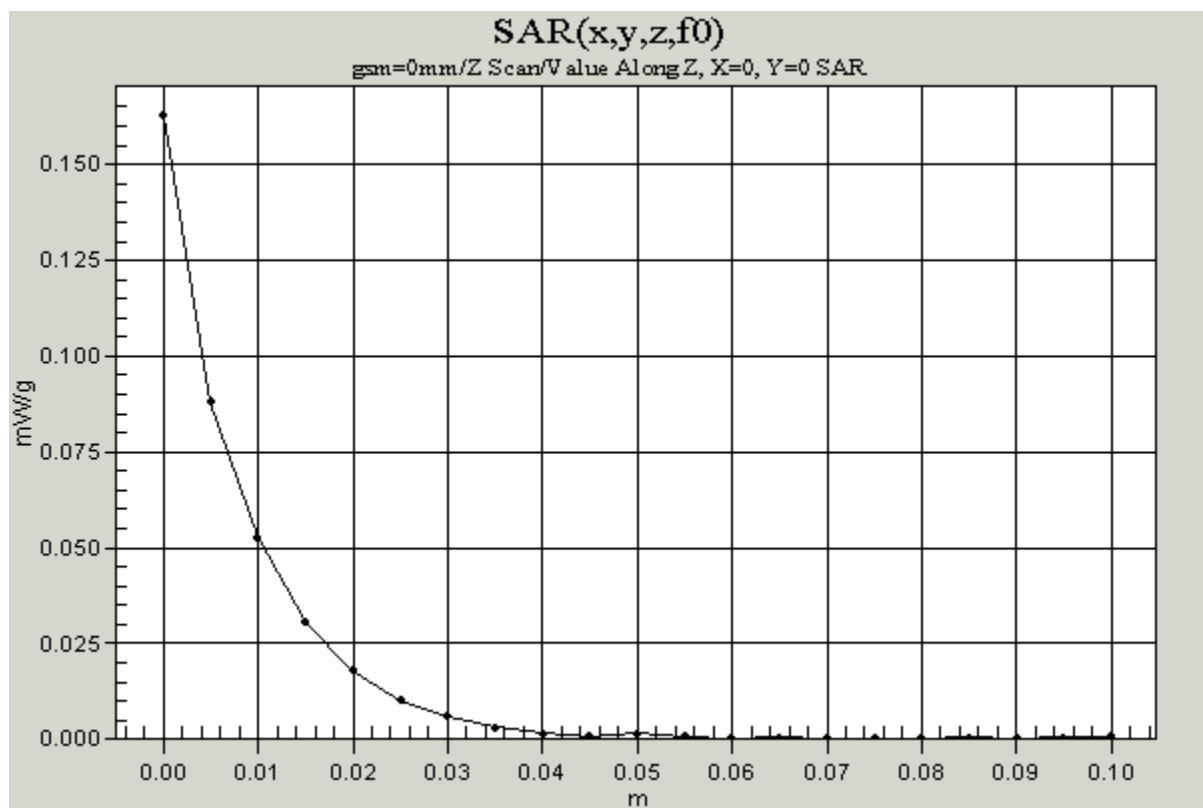
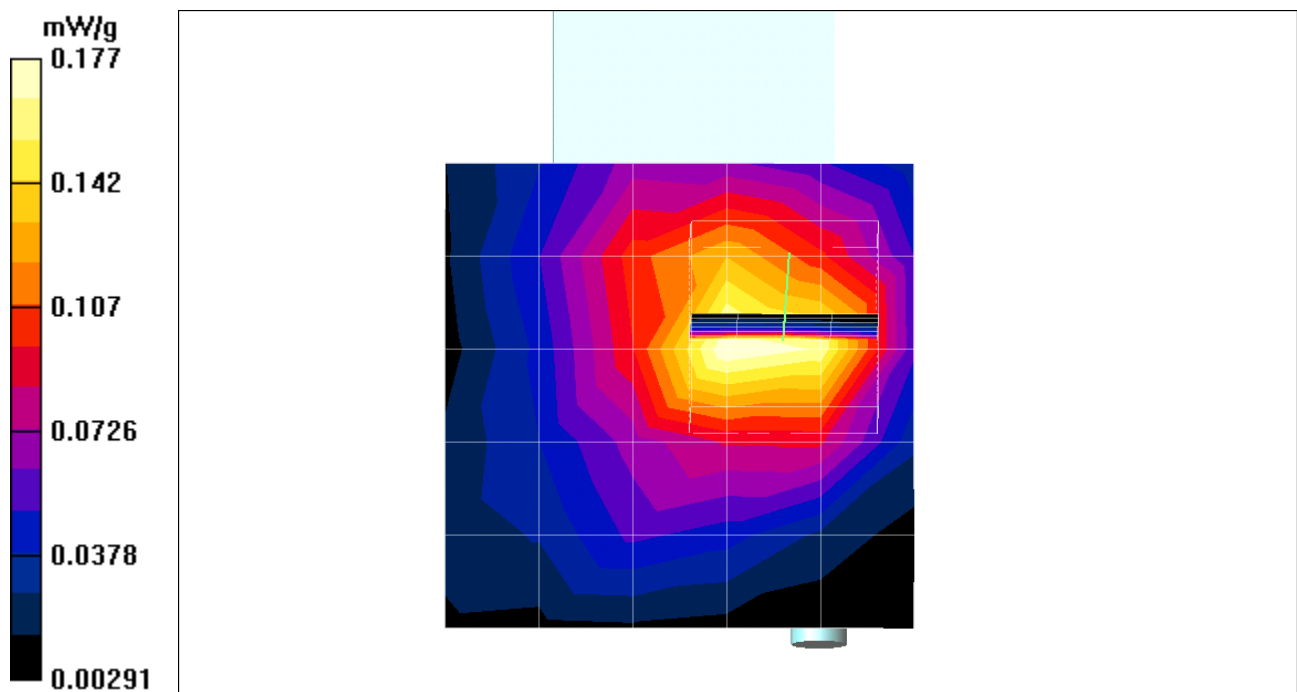
DASY4 Configuration:

- Probe: ET3DV6 - SN1762; ConvF(5, 5, 5); Calibrated: 3/31/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn558; Calibrated: 3/7/2003
- Phantom: SAM 12; Type: SAM V4.0; Serial: TP-1271
- Measurement SW: DASY4, V4.1 Build 47; Postprocessing SW: SEMCAD, V1.6 Build 115

gsm 810-h/Area Scan (6x6x1): Measurement grid: dx=15mm, dy=15mm
Reference Value = 7.43 V/m
Power Drift = 0.02 dB
Maximum value of SAR = 0.177 mW/g

gsm 810-h/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Peak SAR (extrapolated) = 0.327 W/kg
SAR(1 g) = 0.181 mW/g; SAR(10 g) = 0.099 mW/g
Reference Value = 7.43 V/m
Power Drift = 0.02 dB
Maximum value of SAR = 0.196 mW/g

gsm 810-h/Z Scan (1x1x21): Measurement grid: dx=20mm, dy=20mm, dz=5mm
Reference Value = 7.43 V/m
Power Drift = 0.004 dB
Maximum value of SAR = 0.163 mW/g



Test Laboratory: C&C Laboratory CO., Ltd
File Name: [new=gprs-0mm-h.da4](#)

new=gprs-0mm-h

DUT: AGC100; Type: CF CARD in COMPAQ NOTEBOOK; Serial: ID:MSQAGC100
Program: flat

Communication System: GPRS1900; Frequency: 1850.2 MHz; Duty Cycle: 1:4

Medium: HSL1900 ($\sigma = 1.594$ mho/m, $\epsilon_r = 51.36$, $\rho = 1000$ kg/m³)

Phantom section: Flat Section Air Temp 26 deg C ; Liquid Temp 25.8 deg C

DASY4 Configuration:

- Probe: ET3DV6 - SN1762; ConvF(5, 5, 5); Calibrated: 3/31/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn558; Calibrated: 3/7/2003
- Phantom: SAM 12; Type: SAM V4.0; Serial: TP-1271
- Measurement SW: DASY4, V4.1 Build 47; Postprocessing SW: SEMCAD, V1.6 Build 115

gprs 512-h/Area Scan (11x6x1): Measurement grid: dx=15mm, dy=15mm

Reference Value = 7.49 V/m

Power Drift = 0.002 dB

Maximum value of SAR = 0.202 mW/g

gprs 512-h/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm

Peak SAR (extrapolated) = 0.375 W/kg

SAR(1 g) = 0.218 mW/g; SAR(10 g) = 0.122 mW/g

Reference Value = 7.49 V/m

Power Drift = 0.002 dB

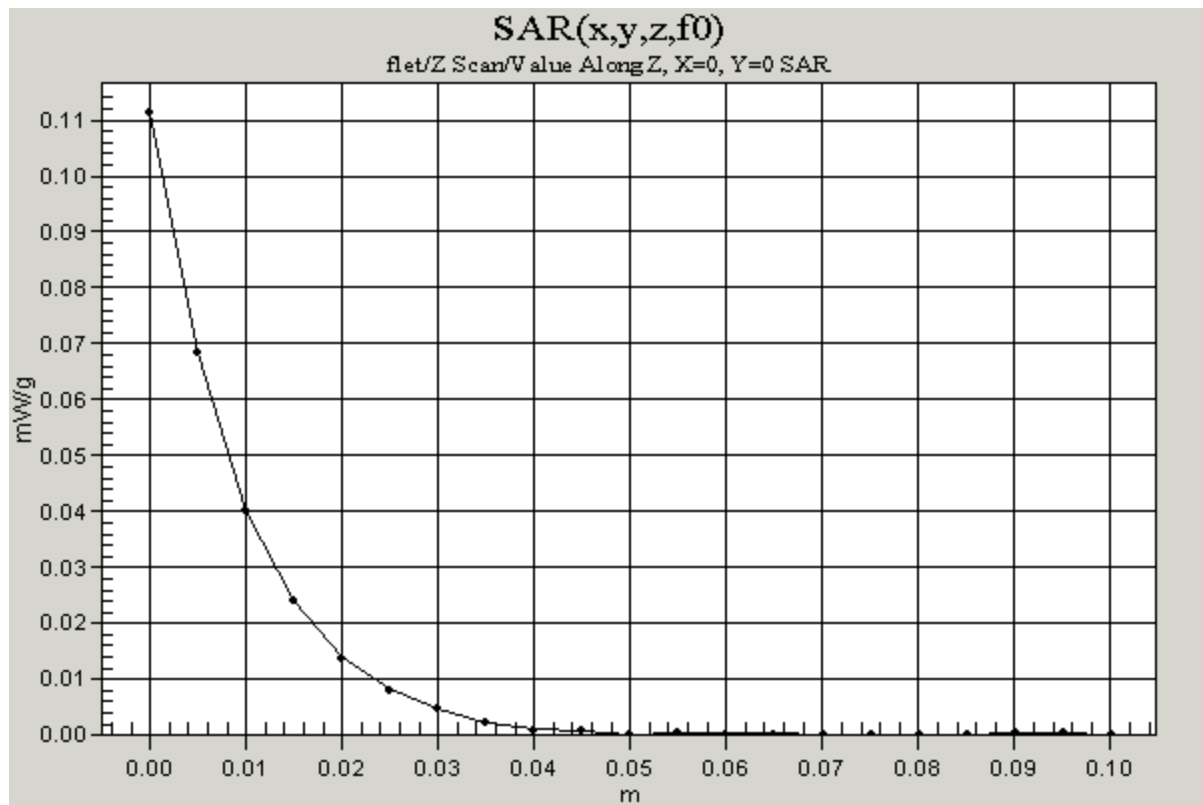
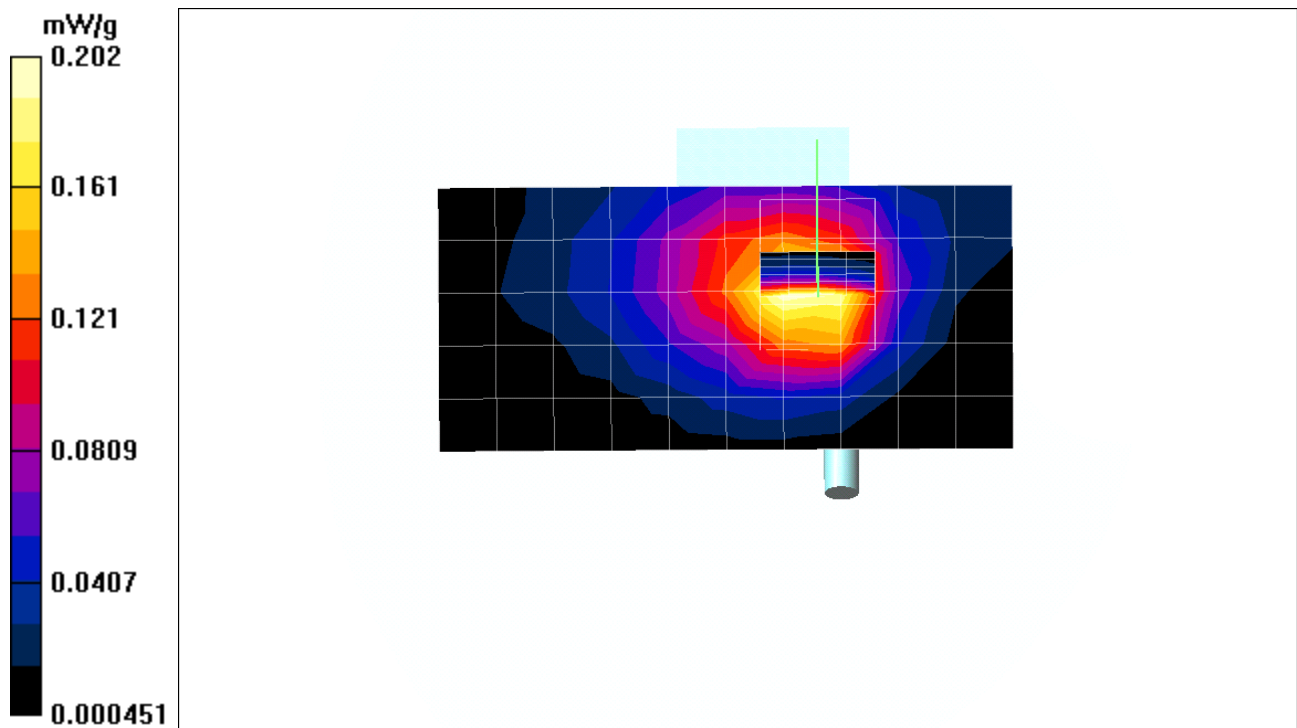
Maximum value of SAR = 0.235 mW/g

gprs 512-h/Z Scan (1x1x21): Measurement grid: dx=20mm, dy=20mm, dz=5mm

Reference Value = 7.49 V/m

Power Drift = -0.03 dB

Maximum value of SAR = 0.111 mW/g



Test Laboratory: C&C Laboratory CO., Ltd
File Name: [new=gprs-0mm-h.da4](#)

new=gprs-0mm-h

DUT: AGC100; Type: CF CARD in COMPAQ NOTEBOOK; Serial: ID:MSQAGC100
Program: flat

Communication System: GPRS1900; Frequency: 1880 MHz; Duty Cycle: 1:4
Medium: HSL1900 ($\sigma = 1.594$ mho/m, $\epsilon_r = 51.36$, $\rho = 1000$ kg/m³)
Phantom section: Flat Section Air Temp 26 deg C ; Liquid Temp 25.8 deg C

DASY4 Configuration:

- Probe: ET3DV6 - SN1762; ConvF(5, 5, 5); Calibrated: 3/31/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn558; Calibrated: 3/7/2003
- Phantom: SAM 12; Type: SAM V4.0; Serial: TP-1271
- Measurement SW: DASY4, V4.1 Build 47; Postprocessing SW: SEMCAD, V1.6 Build 115

gprs 661-h/Area Scan (8x5x1): Measurement grid: dx=15mm, dy=15mm

Reference Value = 7.38 V/m

Power Drift = 0.008 dB

Maximum value of SAR = 0.208 mW/g

gprs 661-h/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm

Peak SAR (extrapolated) = 0.383 W/kg

SAR(1 g) = 0.219 mW/g; SAR(10 g) = 0.122 mW/g

Reference Value = 7.38 V/m

Power Drift = 0.008 dB

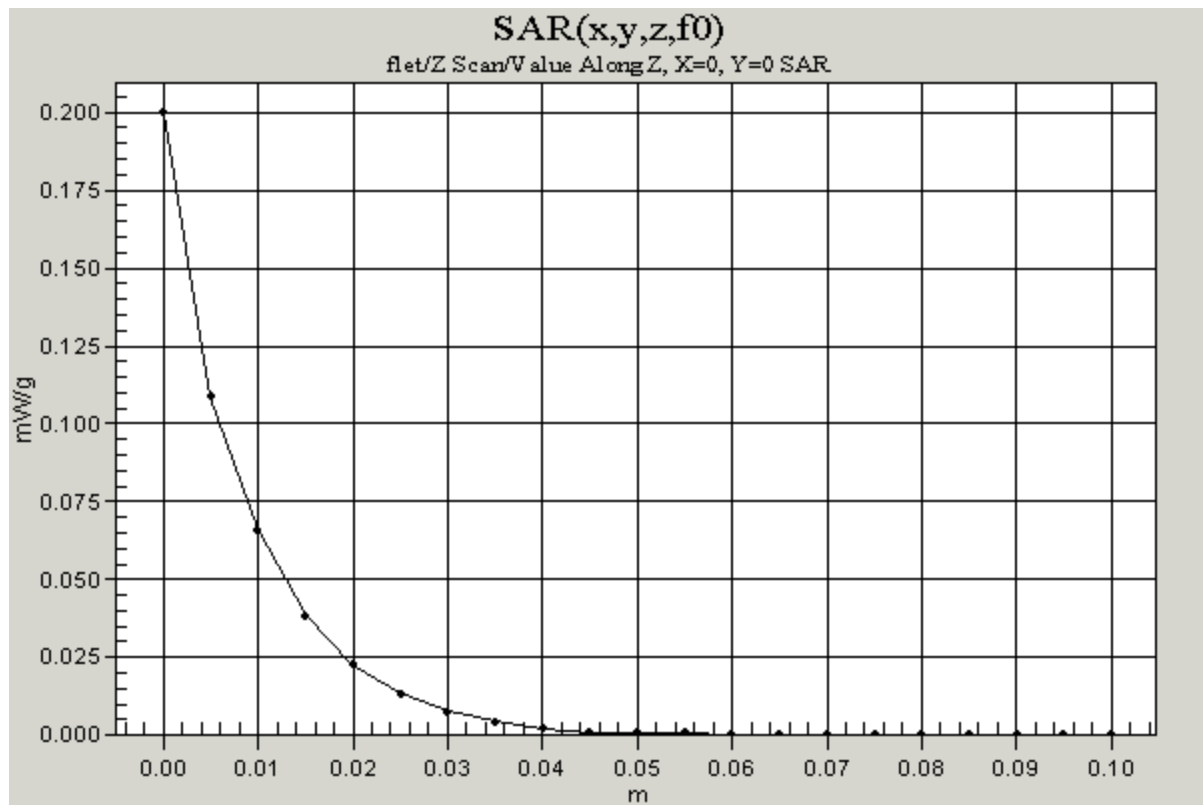
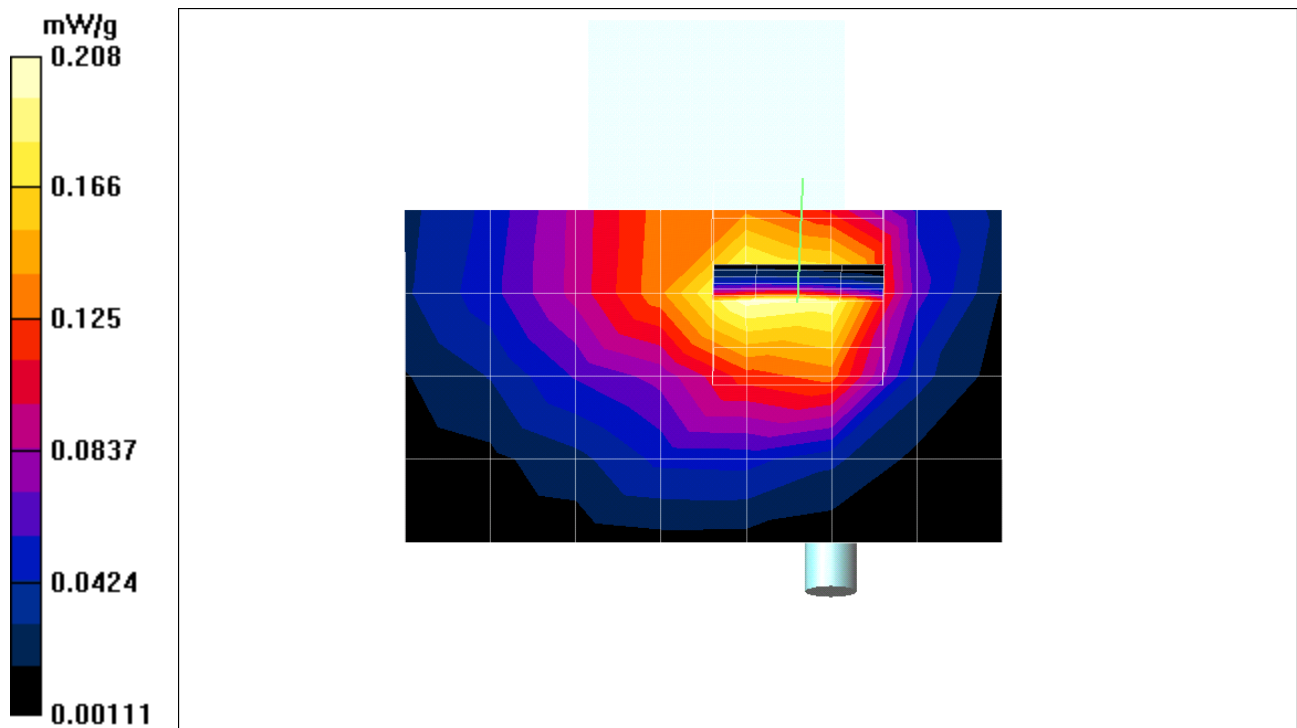
Maximum value of SAR = 0.236 mW/g

gprs 661-h/Z Scan (1x1x21): Measurement grid: dx=20mm, dy=20mm, dz=5mm

Reference Value = 7.38 V/m

Power Drift = -0.009 dB

Maximum value of SAR = 0.2 mW/g



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new=gprs-0mm-h

DUT: AGC100; Type: CF CARD in COMPAQ NOTEBOOK; Serial: ID:MSQAGC100
Program: flat

Communication System: GPRS1900; Frequency: 1909.8 MHz; Duty Cycle: 1:4

Medium: HSL1900 ($\sigma = 1.594$ mho/m, $\epsilon_r = 51.36$, $\rho = 1000$ kg/m³)

Phantom section: Flat Section Air Temp 26 deg C ; Liquid Temp 25.8 deg C

DASY4 Configuration:

- Probe: ET3DV6 - SN1762; ConvF(5, 5, 5); Calibrated: 3/31/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn558; Calibrated: 3/7/2003
- Phantom: SAM 12; Type: SAM V4.0; Serial: TP-1271
- Measurement SW: DASY4, V4.1 Build 47; Postprocessing SW: SEMCAD, V1.6 Build 115

gprs 810-h/Area Scan (8x5x1): Measurement grid: dx=15mm, dy=15mm

Reference Value = 7.85 V/m

Power Drift = 0.06 dB

Maximum value of SAR = 0.234 mW/g

gprs 810-h/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm

Peak SAR (extrapolated) = 0.42 W/kg

SAR(1 g) = 0.234 mW/g; SAR(10 g) = 0.131 mW/g

Reference Value = 7.85 V/m

Power Drift = 0.06 dB

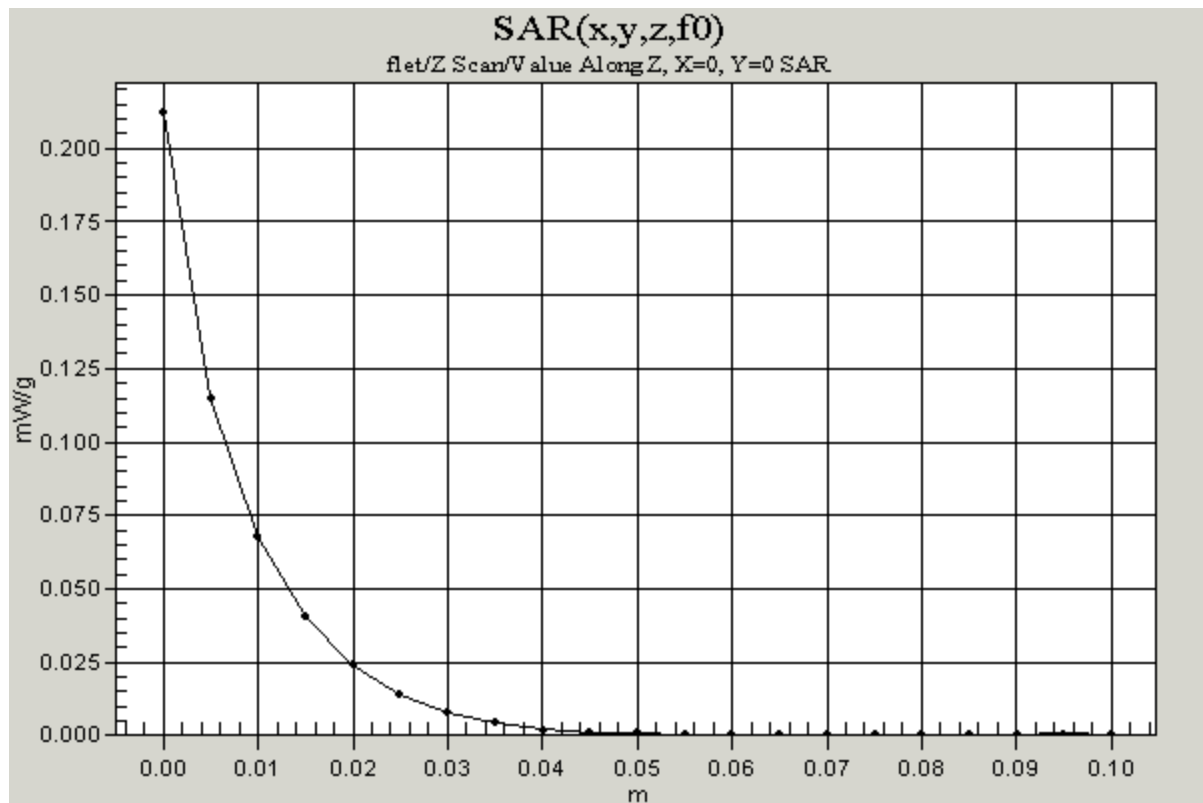
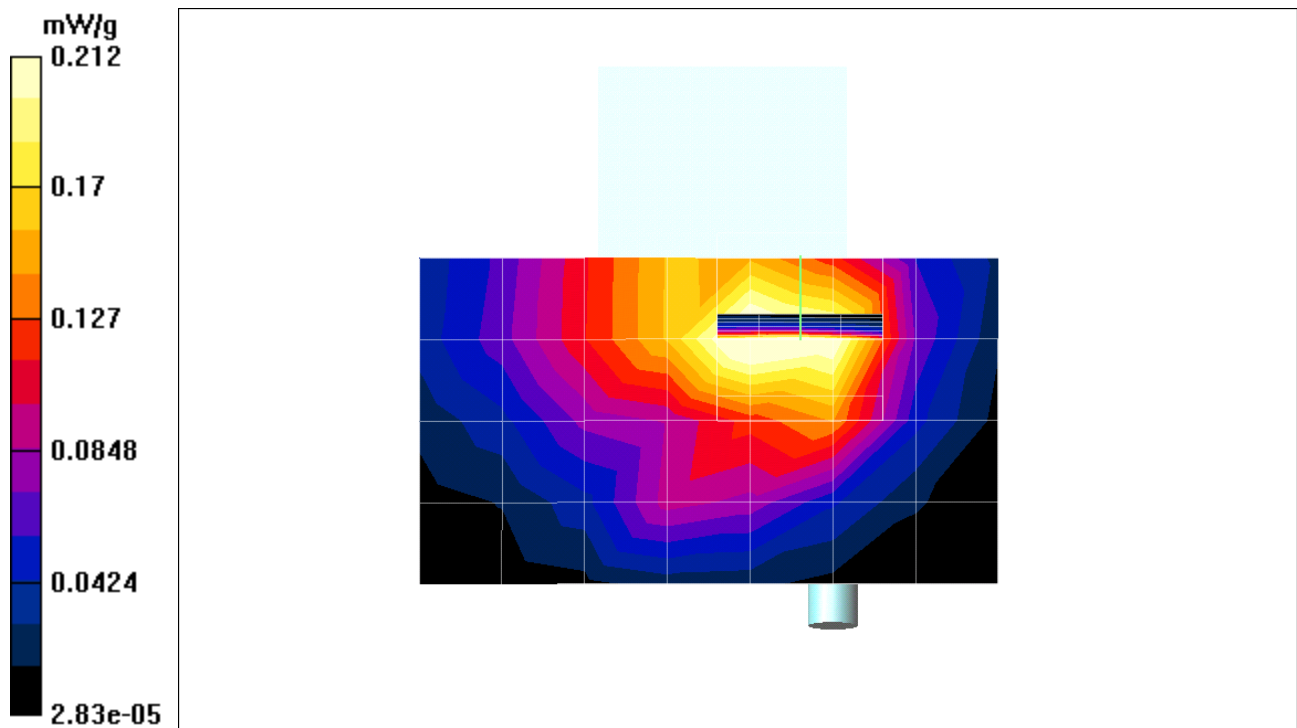
Maximum value of SAR = 0.249 mW/g

gprs 810-h/Z Scan (1x1x21): Measurement grid: dx=20mm, dy=20mm, dz=5mm

Reference Value = 7.85 V/m

Power Drift = 0.08 dB

Maximum value of SAR = 0.212 mW/g



Test Laboratory: C&C Laboratory CO., Ltd
File Name: [newgsm-0mm-v.da4](#)

newgsm-0mm-v

DUT: AGC-100; Type: CF in COMPAQ; Serial: ID:MSQAGC100
Program: gsm=0mm

Communication System: GSM1900; Frequency: 1850.2 MHz; Duty Cycle: 1:8
Medium: HSL1900 ($\sigma = 1.594$ mho/m, $\epsilon_r = 51.36$, $\rho = 1000$ kg/m³)
Phantom section: Flat Section Air Temp 26 deg C ; Liquid Temp 25.8 deg C

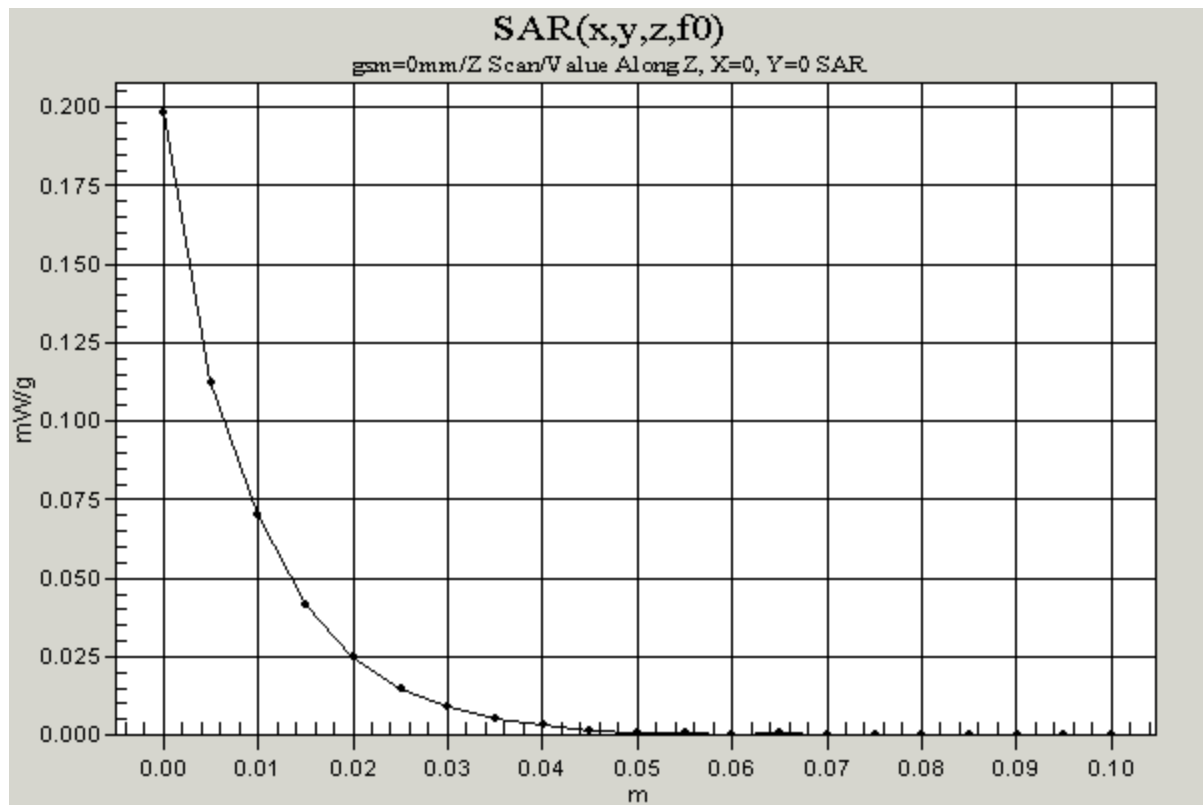
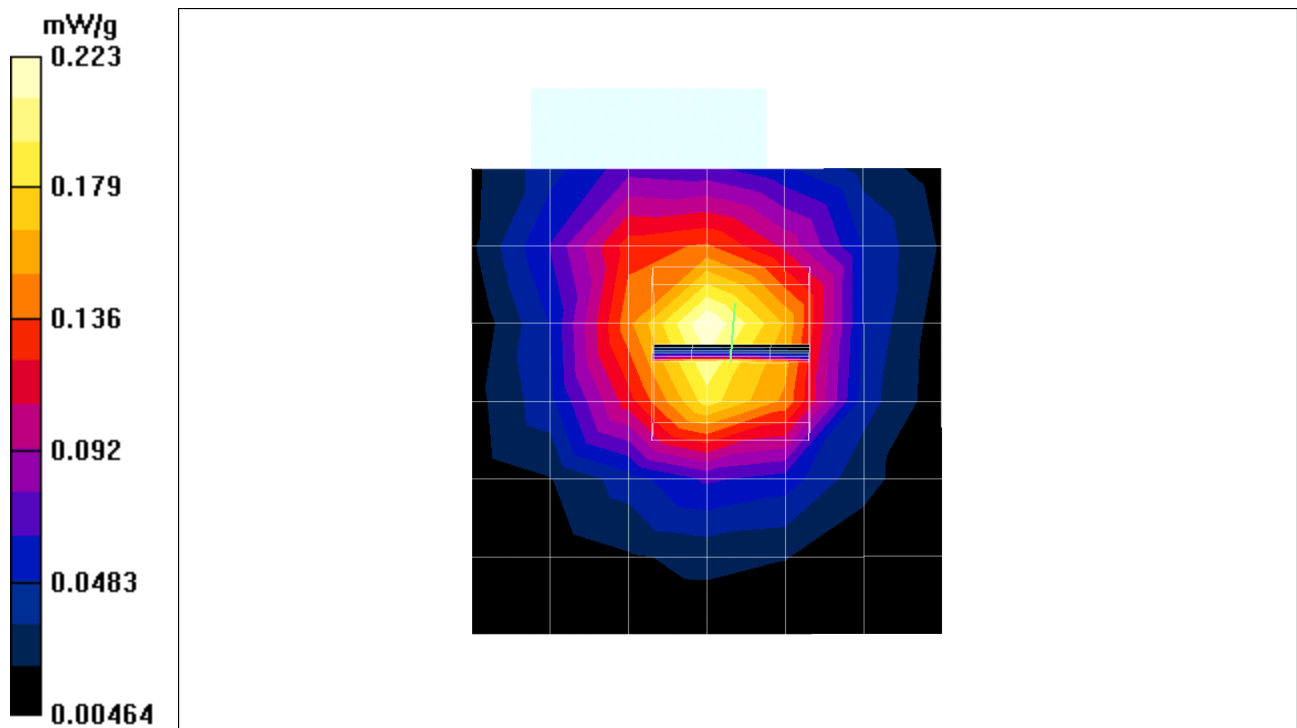
DASY4 Configuration:

- Probe: ET3DV6 - SN1762; ConvF(5, 5, 5); Calibrated: 3/31/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn558; Calibrated: 3/7/2003
- Phantom: SAM 12; Type: SAM V4.0; Serial: TP-1271
- Measurement SW: DASY4, V4.1 Build 47; Postprocessing SW: SEMCAD, V1.6 Build 115

gsm 512-v/Area Scan (7x7x1): Measurement grid: dx=15mm, dy=15mm
Reference Value = 9.48 V/m
Power Drift = -0.02 dB
Maximum value of SAR = 0.223 mW/g

gsm 512-v/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Peak SAR (extrapolated) = 0.373 W/kg
SAR(1 g) = 0.222 mW/g; SAR(10 g) = 0.13 mW/g
Reference Value = 9.48 V/m
Power Drift = -0.02 dB
Maximum value of SAR = 0.235 mW/g

gsm 512-v/Z Scan (1x1x21): Measurement grid: dx=20mm, dy=20mm, dz=5mm
Reference Value = 9.48 V/m
Power Drift = 0.01 dB
Maximum value of SAR = 0.198 mW/g



Test Laboratory: C&C Laboratory CO., Ltd
File Name: [newgsm-0mm-v.da4](#)

newgsm-0mm-v

DUT: AGC-100; Type: CF in COMPAQ; Serial: ID:MSQAGC100
Program: gsm=0mm

Communication System: GSM1900; Frequency: 1880 MHz; Duty Cycle: 1:8
Medium: HSL1900 ($\sigma = 1.594$ mho/m, $\epsilon_r = 51.36$, $\rho = 1000$ kg/m³)
Phantom section: Flat Section Air Temp 26 deg C ; Liquid Temp 25.8 deg C

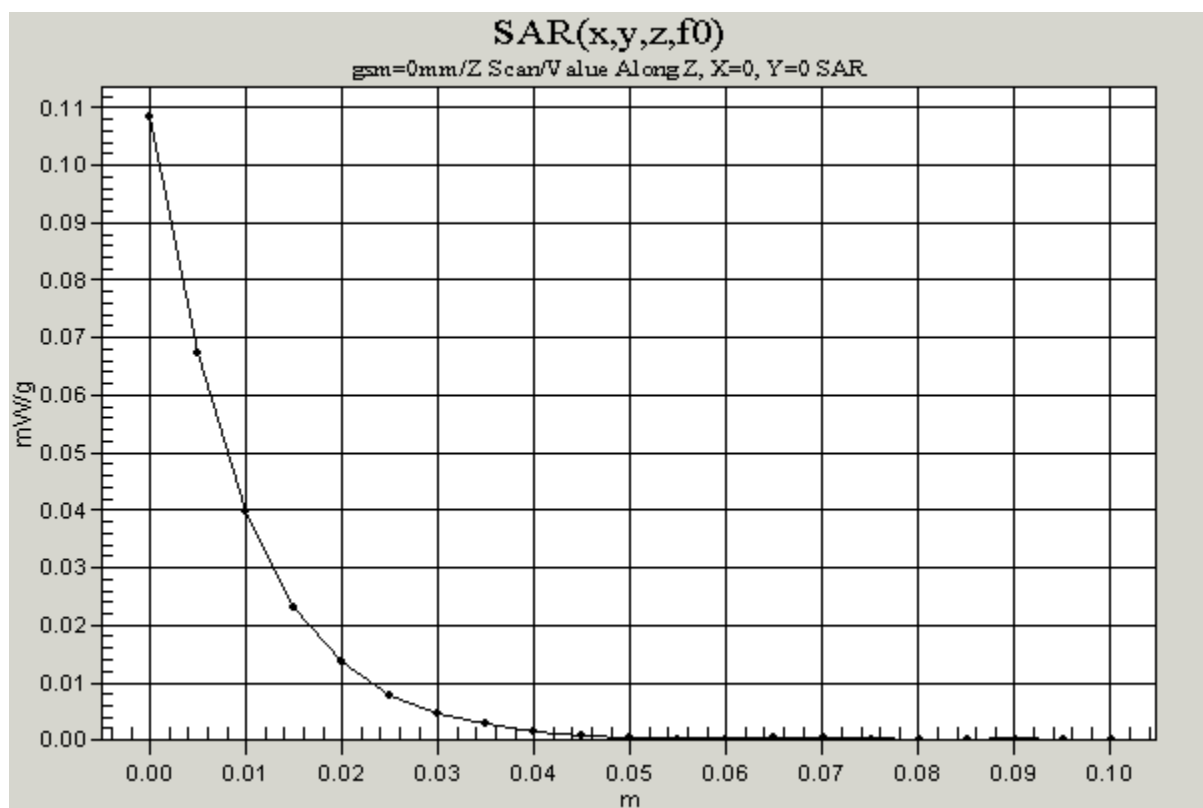
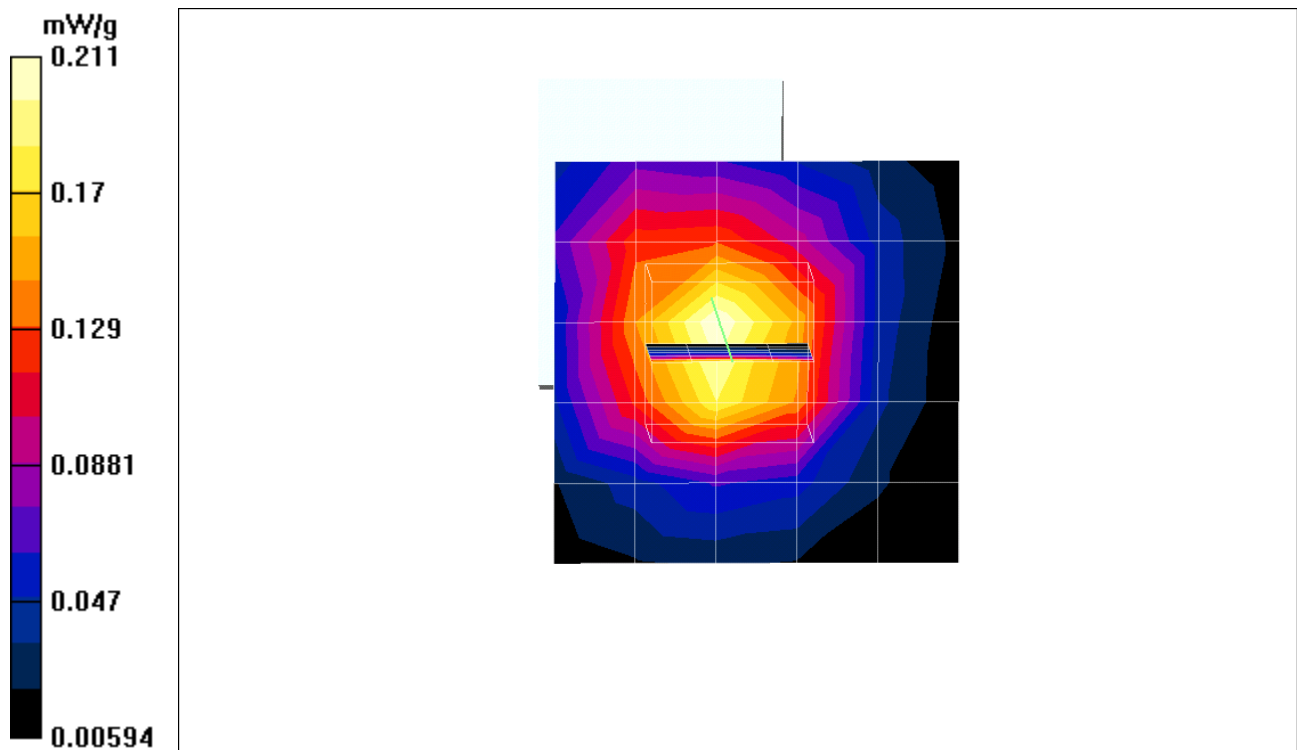
DASY4 Configuration:

- Probe: ET3DV6 - SN1762; ConvF(5, 5, 5); Calibrated: 3/31/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn558; Calibrated: 3/7/2003
- Phantom: SAM 12; Type: SAM V4.0; Serial: TP-1271
- Measurement SW: DASY4, V4.1 Build 47; Postprocessing SW: SEMCAD, V1.6 Build 115

gsm 661-v/Area Scan (6x6x1): Measurement grid: dx=15mm, dy=15mm
Reference Value = 9.53 V/m
Power Drift = -0.009 dB
Maximum value of SAR = 0.211 mW/g

gsm 661-v/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Peak SAR (extrapolated) = 0.361 W/kg
SAR(1 g) = **0.211** mW/g; SAR(10 g) = 0.123 mW/g
Reference Value = 9.53 V/m
Power Drift = -0.009 dB
Maximum value of SAR = 0.229 mW/g

gsm 661-v/Z Scan (1x1x21): Measurement grid: dx=20mm, dy=20mm, dz=5mm
Reference Value = 9.53 V/m
Power Drift = -0.04 dB
Maximum value of SAR = 0.109 mW/g



Test Laboratory: C&C Laboratory CO., Ltd
File Name: [newgsm-0mm-v.da4](#)

newgsm-0mm-v

DUT: AGC-100; Type: CF in COMPAQ; Serial: ID:MSQAGC100
Program: gsm=0mm

Communication System: GSM1900; Frequency: 1909.8 MHz; Duty Cycle: 1:8
Medium: HSL1900 ($\sigma = 1.594$ mho/m, $\epsilon_r = 51.36$, $\rho = 1000$ kg/m³)
Phantom section: Flat Section Air Temp 26 deg C ; Liquid Temp 25.8 deg C

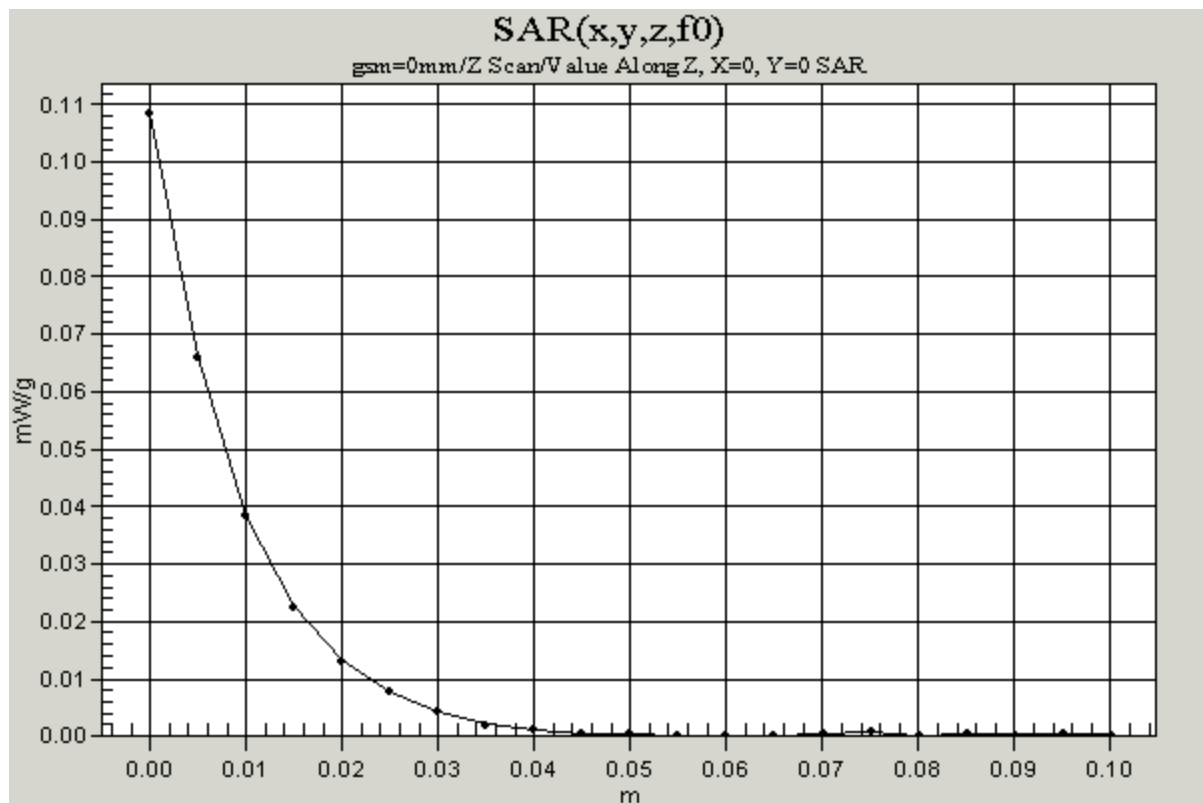
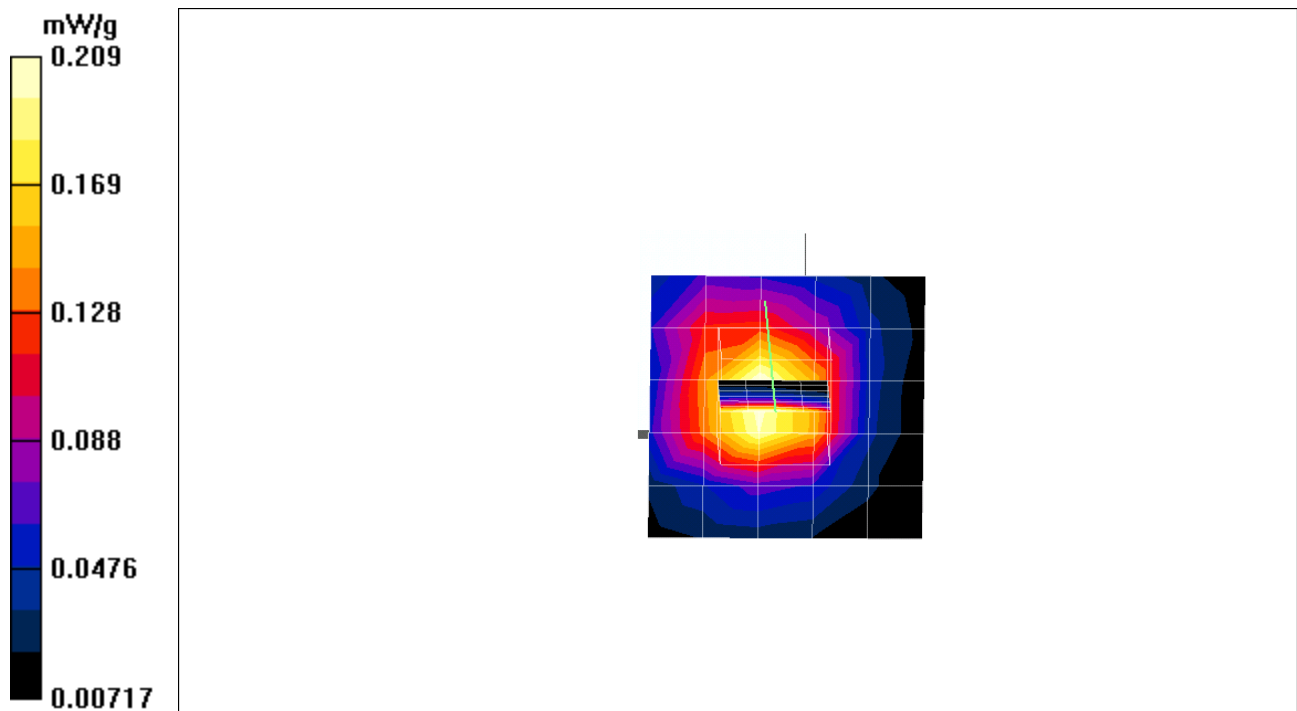
DASY4 Configuration:

- Probe: ET3DV6 - SN1762; ConvF(5, 5, 5); Calibrated: 3/31/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn558; Calibrated: 3/7/2003
- Phantom: SAM 12; Type: SAM V4.0; Serial: TP-1271
- Measurement SW: DASY4, V4.1 Build 47; Postprocessing SW: SEMCAD, V1.6 Build 115

gsm 810-v/Area Scan (6x6x1): Measurement grid: dx=15mm, dy=15mm
Reference Value = 9.98 V/m
Power Drift = 0.0008 dB
Maximum value of SAR = 0.209 mW/g

gsm 810-v/Z Scan (1x1x21): Measurement grid: dx=20mm, dy=20mm, dz=5mm
Reference Value = 9.98 V/m
Power Drift = 0.01 dB
Maximum value of SAR = 0.109 mW/g

gsm 810-v/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Peak SAR (extrapolated) = 0.383 W/kg
SAR(1 g) = [0.221](#) mW/g; SAR(10 g) = 0.127 mW/g
Reference Value = 9.98 V/m
Power Drift = 0.0008 dB
Maximum value of SAR = 0.234 mW/g



Test Laboratory: C&C Laboratory CO., Ltd
File Name: [new=gprs-0mm-v.da4](#)

new=gprs-0mm-v

DUT: AGC-100; Type: CF in COMPAQ; Serial: ID:MSQAGC100
Program: flat

Communication System: GPRS1900; Frequency: 1850.2 MHz; Duty Cycle: 1:4
Medium: HSL1900 ($\sigma = 1.594$ mho/m, $\epsilon_r = 51.36$, $\rho = 1000$ kg/m³)
Phantom section: Flat Section Air Temp 26 deg C ; Liquid Temp 25.8 deg C

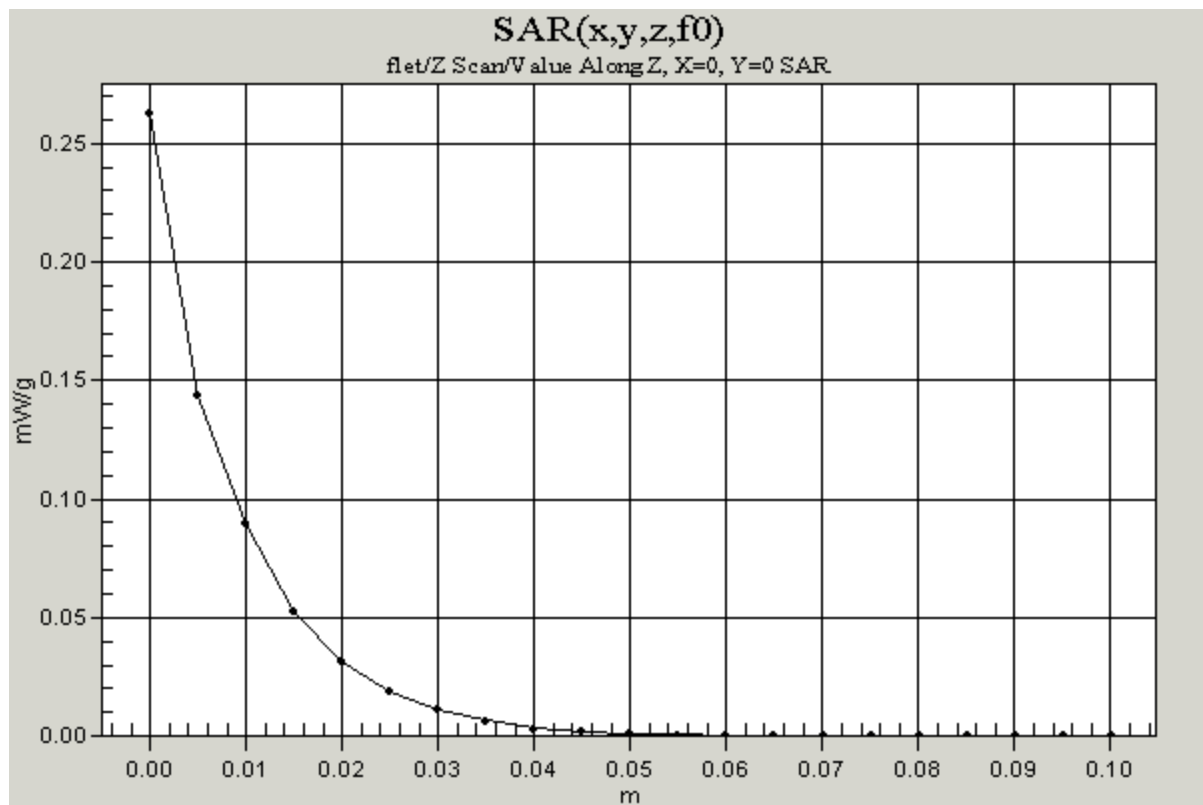
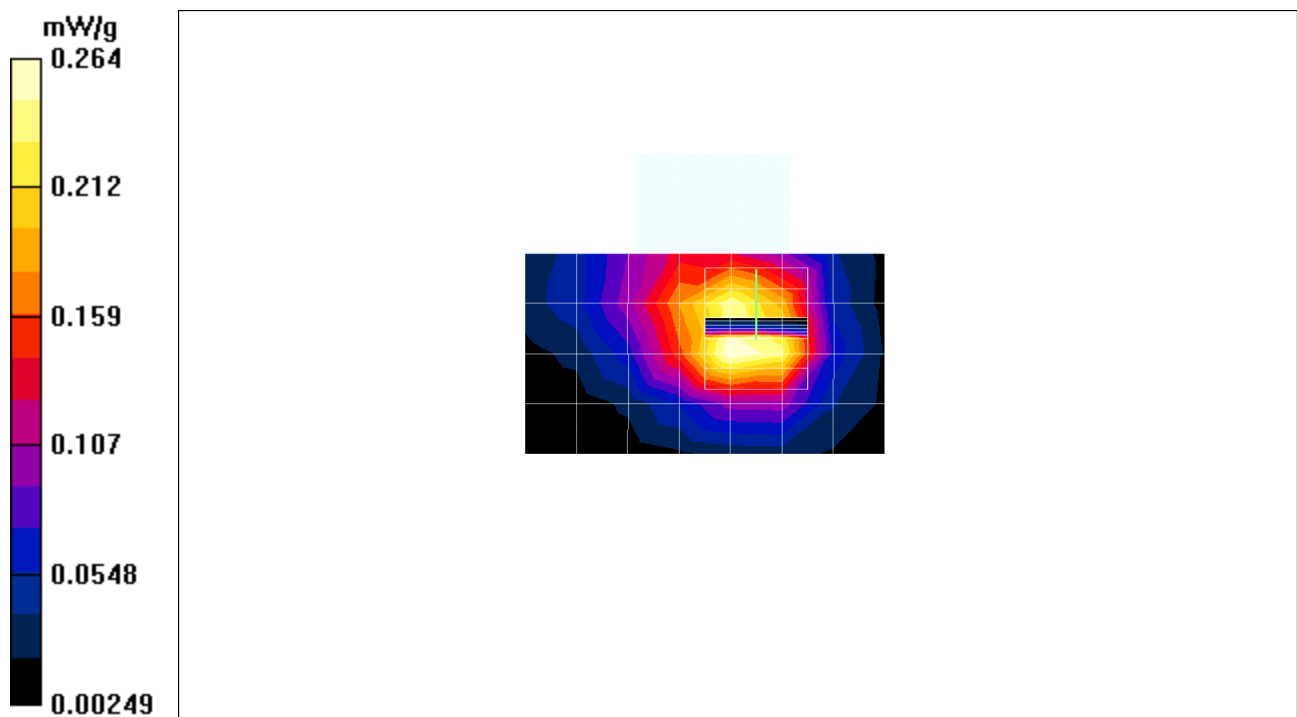
DASY4 Configuration:

- Probe: ET3DV6 - SN1762; ConvF(5, 5, 5); Calibrated: 3/31/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn558; Calibrated: 3/7/2003
- Phantom: SAM 12; Type: SAM V4.0; Serial: TP-1271
- Measurement SW: DASY4, V4.1 Build 47; Postprocessing SW: SEMCAD, V1.6 Build 115

gprs 512-v/Area Scan (8x5x1): Measurement grid: dx=15mm, dy=15mm
Reference Value = 9.57 V/m
Power Drift = -0.06 dB
Maximum value of SAR = 0.264 mW/g

gprs 512-v/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Peak SAR (extrapolated) = 0.483 W/kg
SAR(1 g) = 0.281 mW/g; SAR(10 g) = 0.16 mW/g
Reference Value = 9.57 V/m
Power Drift = -0.06 dB
Maximum value of SAR = 0.303 mW/g

gprs 512-v/Z Scan (1x1x21): Measurement grid: dx=20mm, dy=20mm, dz=5mm
Reference Value = 9.57 V/m
Power Drift = -0.05 dB
Maximum value of SAR = 0.263 mW/g



Test Laboratory: C&C Laboratory CO., Ltd
File Name: [new=gprs-0mm-v.da4](#)

new=gprs-0mm-v

DUT: AGC-100; Type: CF in COMPAQ; Serial: ID:MSQAGC100
Program: flat

Communication System: GPRS1900; Frequency: 1880 MHz; Duty Cycle: 1:4
Medium: HSL1900 ($\sigma = 1.594$ mho/m, $\epsilon_r = 51.36$, $\rho = 1000$ kg/m³)
Phantom section: Flat Section Air Temp 26 deg C ; Liquid Temp 25.8 deg C

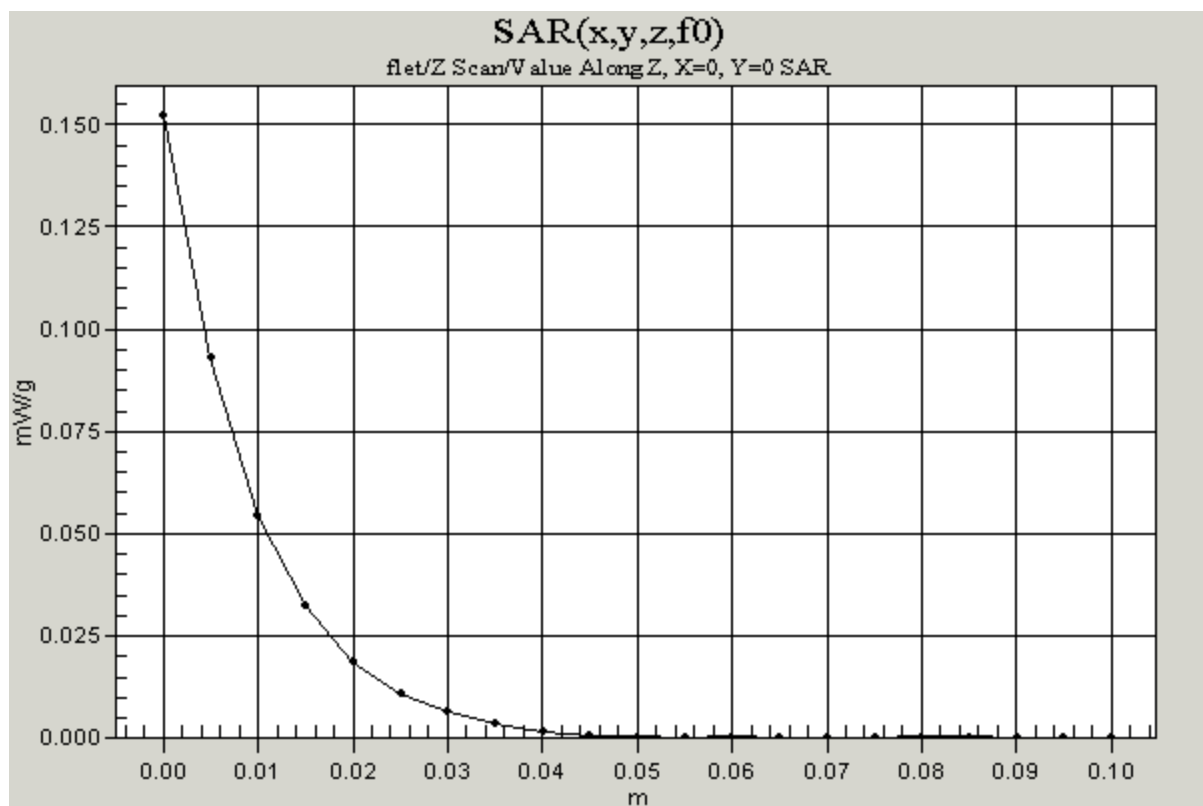
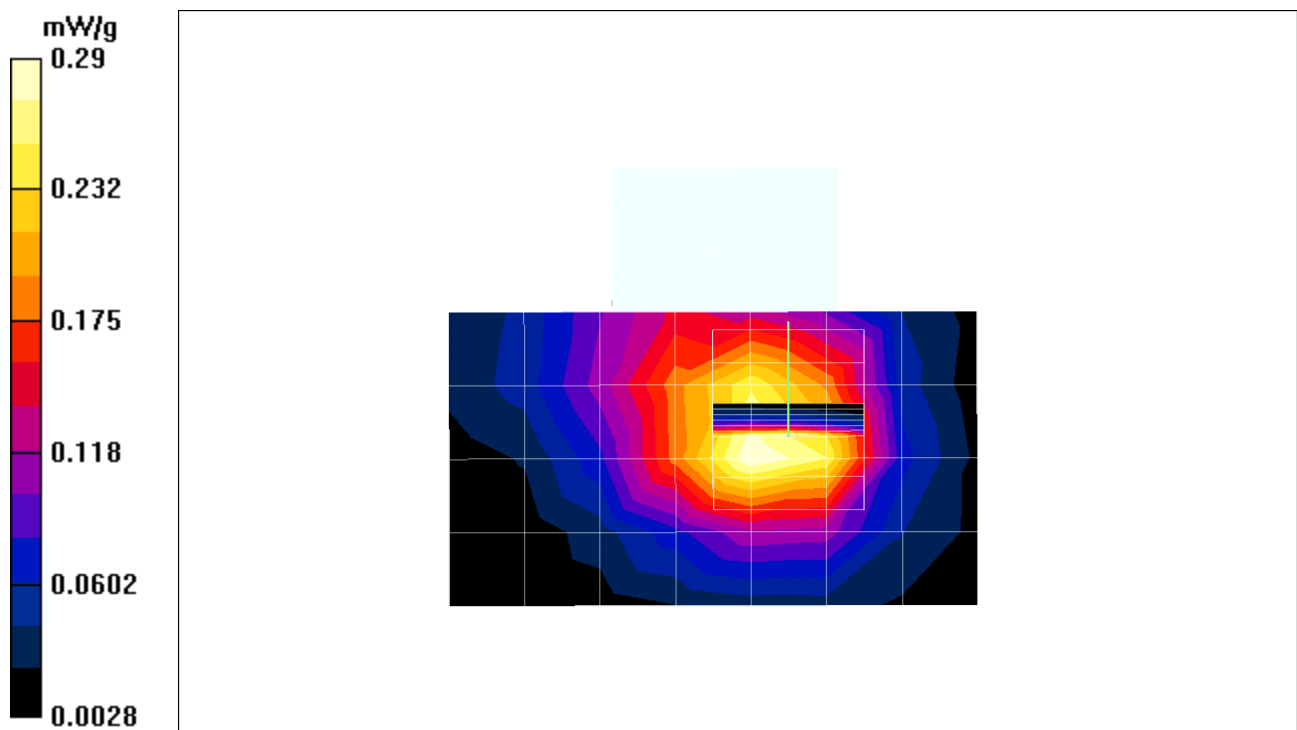
DASY4 Configuration:

- Probe: ET3DV6 - SN1762; ConvF(5, 5, 5); Calibrated: 3/31/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn558; Calibrated: 3/7/2003
- Phantom: SAM 12; Type: SAM V4.0; Serial: TP-1271
- Measurement SW: DASY4, V4.1 Build 47; Postprocessing SW: SEMCAD, V1.6 Build 115

gprs 661-v/Area Scan (8x5x1): Measurement grid: dx=15mm, dy=15mm
Reference Value = 10.5 V/m
Power Drift = 0.07 dB
Maximum value of SAR = 0.29 mW/g

gprs 661-v/Z Scan (1x1x21): Measurement grid: dx=20mm, dy=20mm, dz=5mm
Reference Value = 10.5 V/m
Power Drift = 0.05 dB
Maximum value of SAR = 0.152 mW/g

gprs 661-v/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Peak SAR (extrapolated) = 0.526 W/kg
SAR(1 g) = [0.301](#) mW/g; SAR(10 g) = 0.17 mW/g
Reference Value = 10.5 V/m
Power Drift = 0.07 dB
Maximum value of SAR = 0.327 mW/g



Test Laboratory: C&C Laboratory CO., Ltd
File Name: [new=gprs-0mm-v.da4](#)

new=gprs-0mm-v

DUT: AGC-100; Type: CF in COMPAQ; Serial: ID:MSQAGC100
Program: flat

Communication System: GPRS1900; Frequency: 1909.8 MHz; Duty Cycle: 1:4

Medium: HSL1900 ($\sigma = 1.594$ mho/m, $\epsilon_r = 51.36$, $\rho = 1000$ kg/m³)

Phantom section: Flat Section Air Temp 26 deg C ; Liquid Temp 25.8 deg C

DASY4 Configuration:

- Probe: ET3DV6 - SN1762; ConvF(5, 5, 5); Calibrated: 3/31/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn558; Calibrated: 3/7/2003
- Phantom: SAM 12; Type: SAM V4.0; Serial: TP-1271
- Measurement SW: DASY4, V4.1 Build 47; Postprocessing SW: SEMCAD, V1.6 Build 115

gprs 810-v/Area Scan (8x5x1): Measurement grid: dx=15mm, dy=15mm

Reference Value = 11.8 V/m

Power Drift = 0.07 dB

Maximum value of SAR = 0.323 mW/g

gprs 810-v/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm

Peak SAR (extrapolated) = 0.571 W/kg

SAR(1 g) = 0.324 mW/g; SAR(10 g) = 0.183 mW/g

Reference Value = 11.8 V/m

Power Drift = 0.07 dB

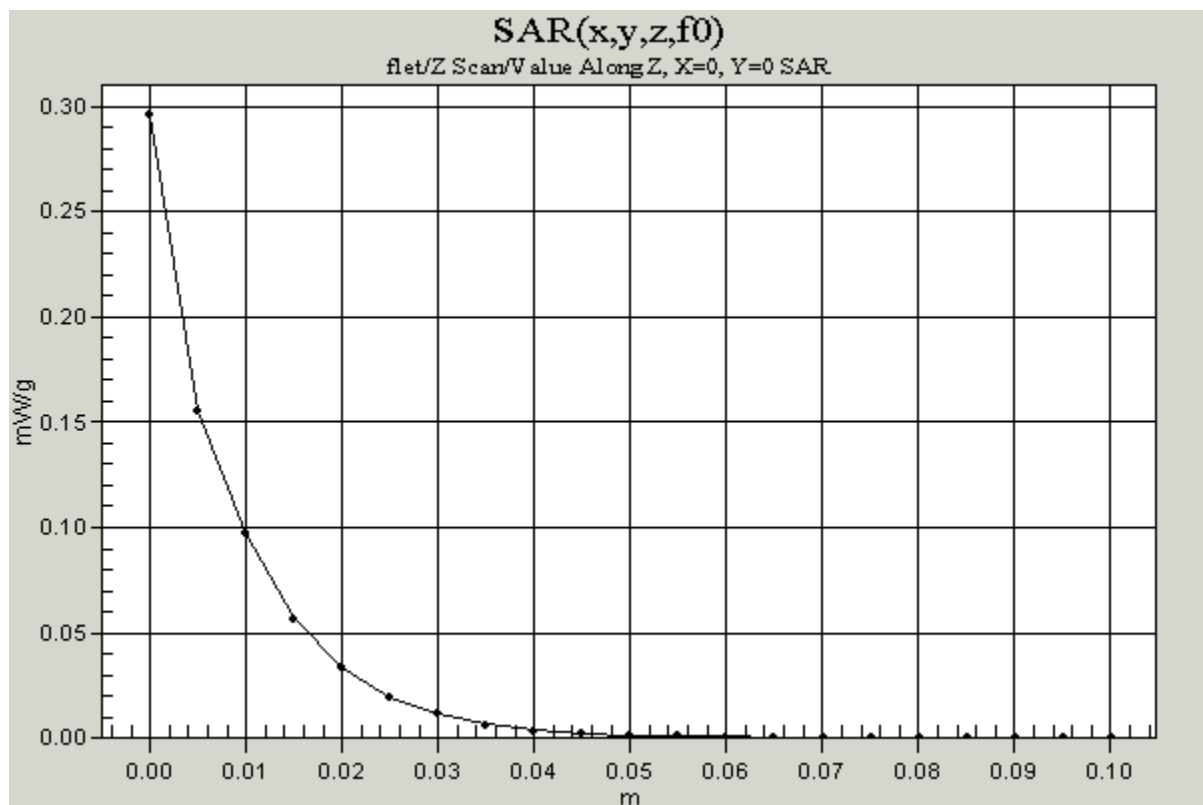
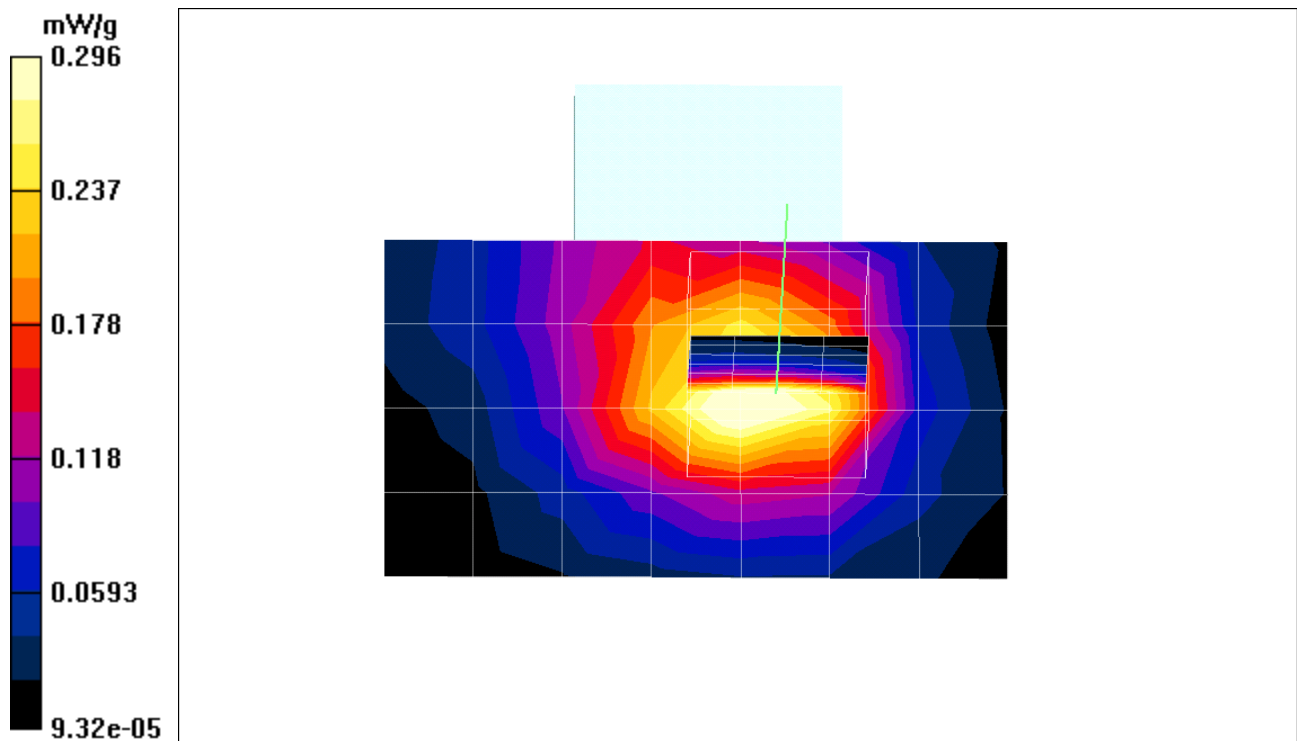
Maximum value of SAR = 0.347 mW/g

gprs 810-v/Z Scan (1x1x21): Measurement grid: dx=20mm, dy=20mm, dz=5mm

Reference Value = 11.8 V/m

Power Drift = 0.06 dB

Maximum value of SAR = 0.296 mW/g



Test Laboratory: C&C Laboratory CO., Ltd
File Name: [newgsm15mm=hh.da4](#)

newgsm15mm=hh

DUT: AGC100; Type: CF CARD; Serial: ID:MSQAGC100
Program: flat 15mm

Communication System: GSM1900; Frequency: 1850.2 MHz; Duty Cycle: 1:8
Medium: HSL1900 ($\sigma = 1.595$ mho/m, $\epsilon_r = 51.21$, $\rho = 1000$ kg/m³)
Phantom section: Flat Section Air Temp 25.9 deg C ; Liquid Temp 25.6 deg C

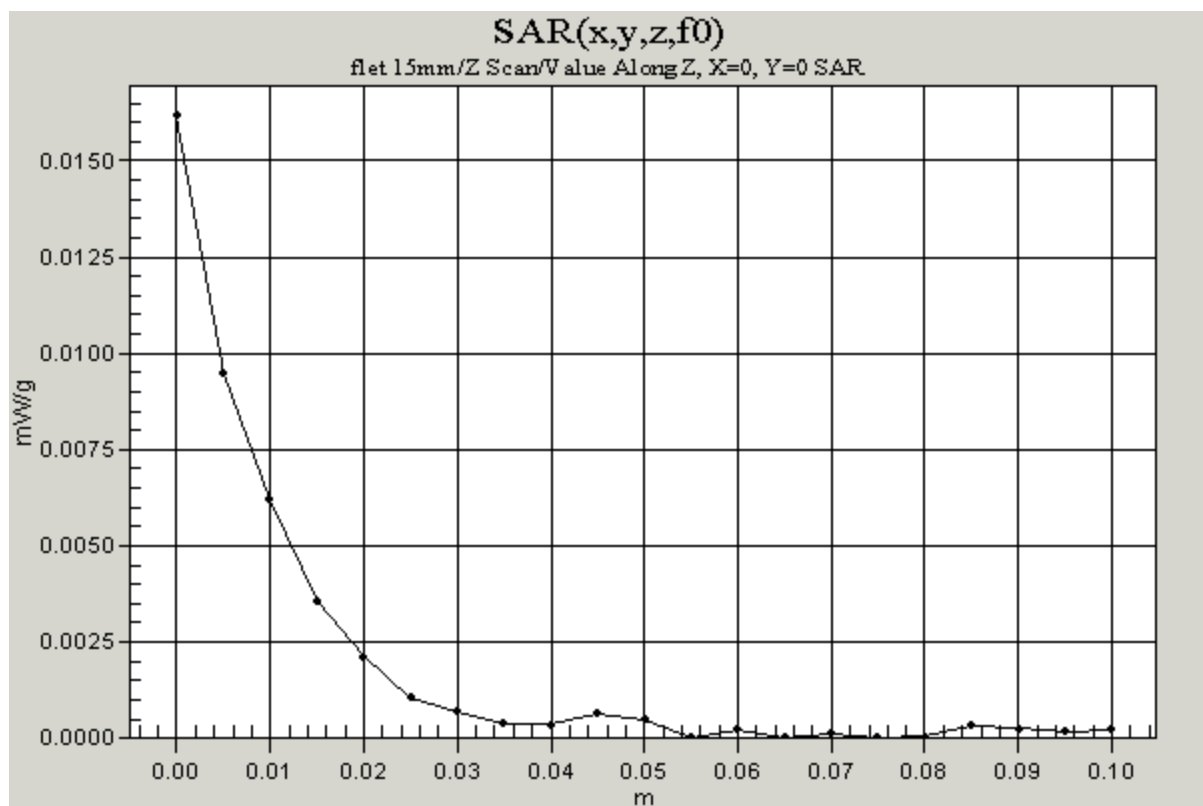
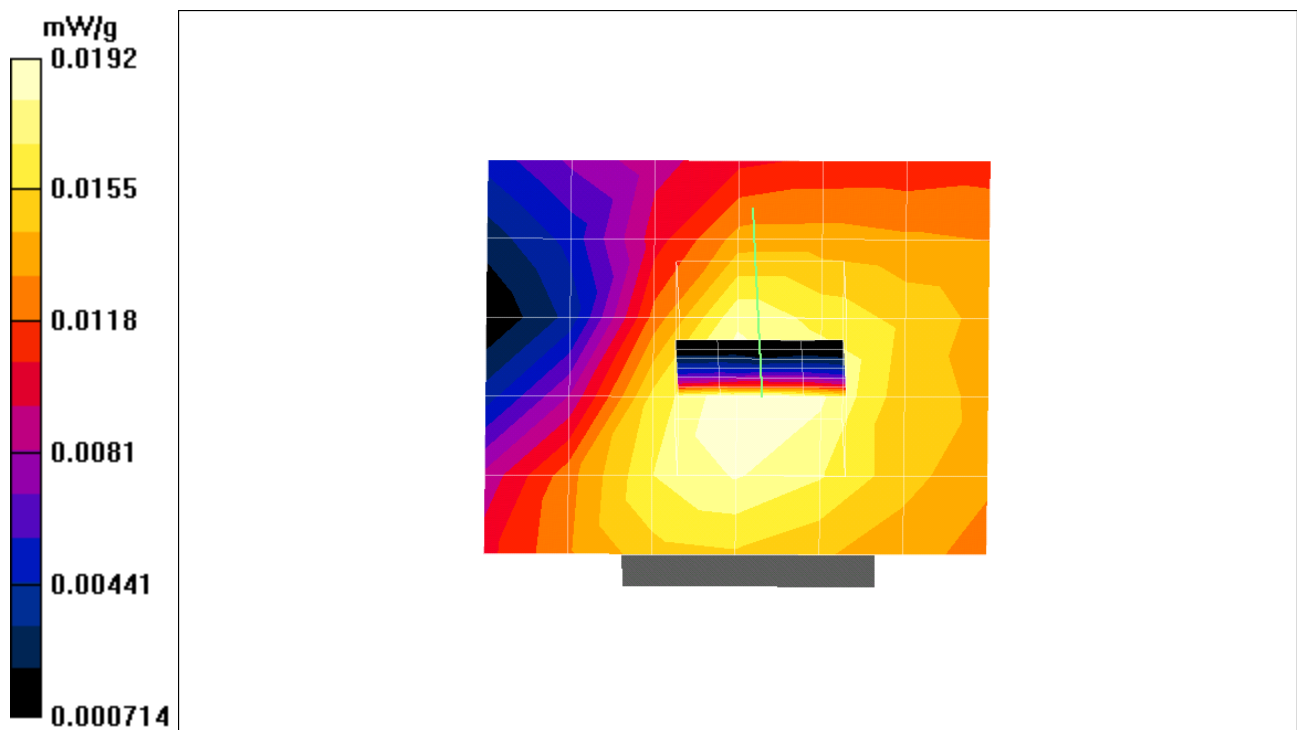
DASY4 Configuration:

- Probe: ET3DV6 - SN1762; ConvF(5, 5, 5); Calibrated: 3/31/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn558; Calibrated: 3/7/2003
- Phantom: SAM 12; Type: SAM V4.0; Serial: TP-1271
- Measurement SW: DASY4, V4.1 Build 47; Postprocessing SW: SEMCAD, V1.6 Build 115

gsm 512-v/Area Scan (7x6x1): Measurement grid: dx=15mm, dy=15mm
Reference Value = 3.67 V/m
Power Drift = 0.02 dB
Maximum value of SAR = 0.0192 mW/g

gsm 512-v/Z Scan (1x1x21): Measurement grid: dx=20mm, dy=20mm, dz=5mm
Reference Value = 3.67 V/m
Power Drift = -0.002 dB
Maximum value of SAR = 0.0162 mW/g

gsm 512-v/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Peak SAR (extrapolated) = 0.0289 W/kg
SAR(1 g) = **0.0185** mW/g; SAR(10 g) = 0.0117 mW/g
Reference Value = 3.67 V/m
Power Drift = 0.02 dB
Maximum value of SAR = 0.0195 mW/g



Test Laboratory: C&C Laboratory CO., Ltd
File Name: [newgsm15mm=hh.da4](#)

newgsm15mm=hh

DUT: AGC100; Type: CF CARD; Serial: ID:MSQAGC100
Program: flet 15mm

Communication System: GSM1900; Frequency: 1880 MHz; Duty Cycle: 1:8
Medium: HSL1900 ($\sigma = 1.595$ mho/m, $\epsilon_r = 51.21$, $\rho = 1000$ kg/m³)
Phantom section: Flat Section Air Temp 25.9 deg C ; Liquid Temp 25.6 deg C

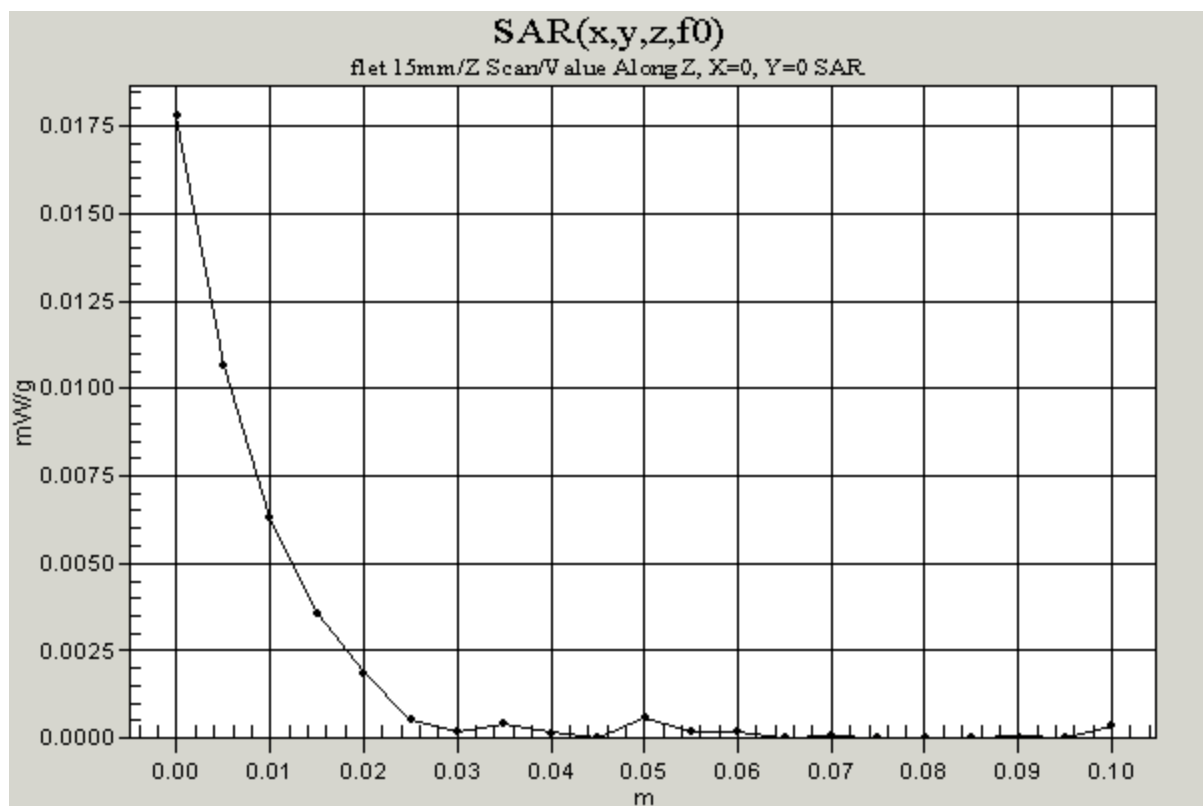
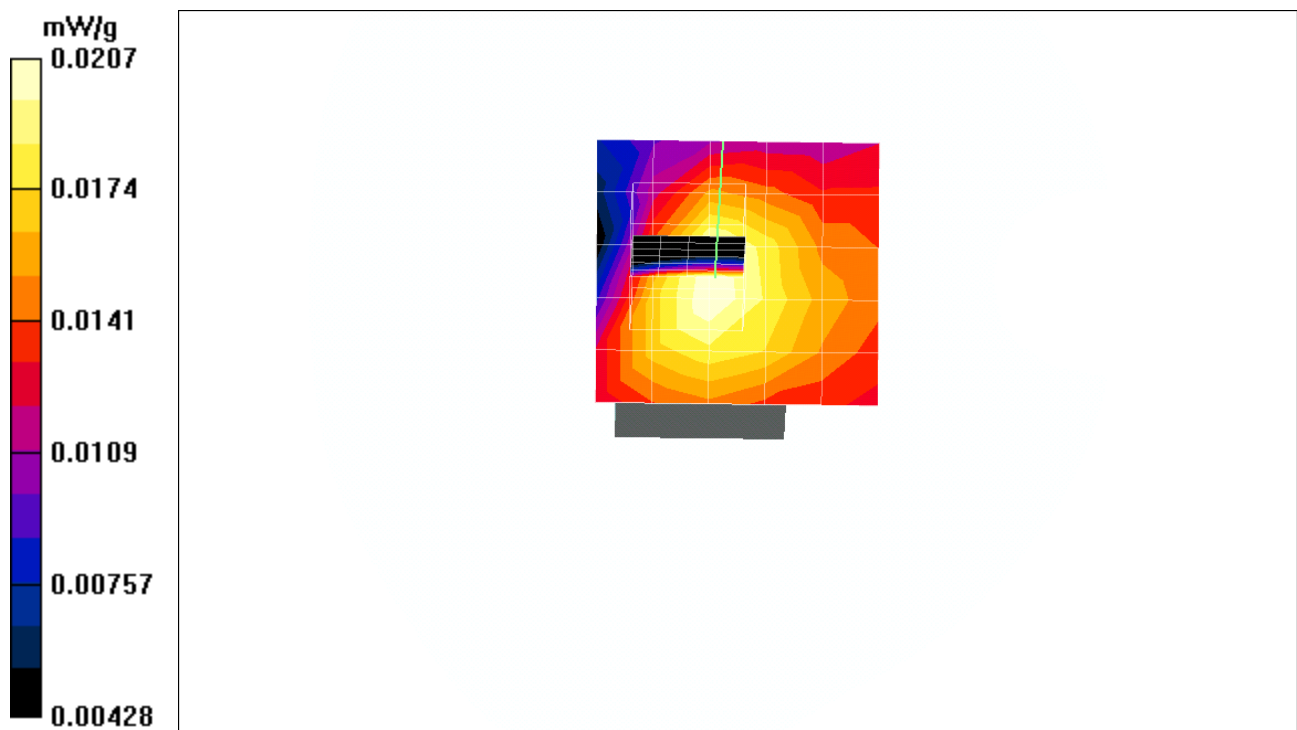
DASY4 Configuration:

- Probe: ET3DV6 - SN1762; ConvF(5, 5, 5); Calibrated: 3/31/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn558; Calibrated: 3/7/2003
- Phantom: SAM 12; Type: SAM V4.0; Serial: TP-1271
- Measurement SW: DASY4, V4.1 Build 47; Postprocessing SW: SEMCAD, V1.6 Build 115

gsm 661-v/Area Scan (6x6x1): Measurement grid: dx=15mm, dy=15mm
Reference Value = 3.91 V/m
Power Drift = -0.03 dB
Maximum value of SAR = 0.0207 mW/g

gsm 661-v/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Peak SAR (extrapolated) = 0.0311 W/kg
SAR(1 g) = **0.0201** mW/g; SAR(10 g) = 0.0125 mW/g
Reference Value = 3.91 V/m
Power Drift = -0.03 dB
Maximum value of SAR = 0.0212 mW/g

gsm 661-v/Z Scan (1x1x21): Measurement grid: dx=20mm, dy=20mm, dz=5mm
Reference Value = 3.91 V/m
Power Drift = 0.05 dB
Maximum value of SAR = 0.0178 mW/g



Test Laboratory: C&C Laboratory CO., Ltd
File Name: [newgsm15mm=hh.da4](#)

newgsm15mm=hh

DUT: AGC100; Type: CF CARD; Serial: ID:MSQAGC100
Program: flet 15mm

Communication System: GSM1900; Frequency: 1909.8 MHz; Duty Cycle: 1:8
Medium: HSL1900 ($\sigma = 1.595$ mho/m, $\epsilon_r = 51.21$, $\rho = 1000$ kg/m³)
Phantom section: Flat Section Air Temp 25.9 deg C ; Liquid Temp 25.6 deg C

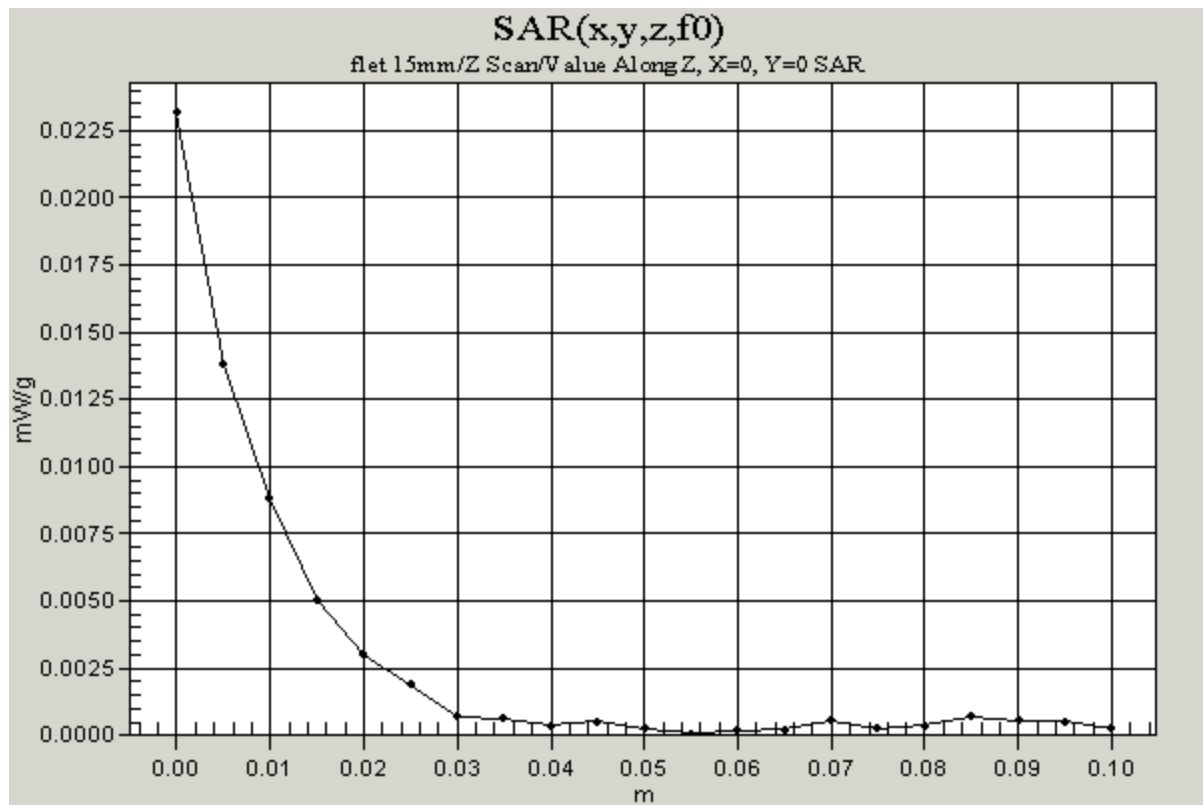
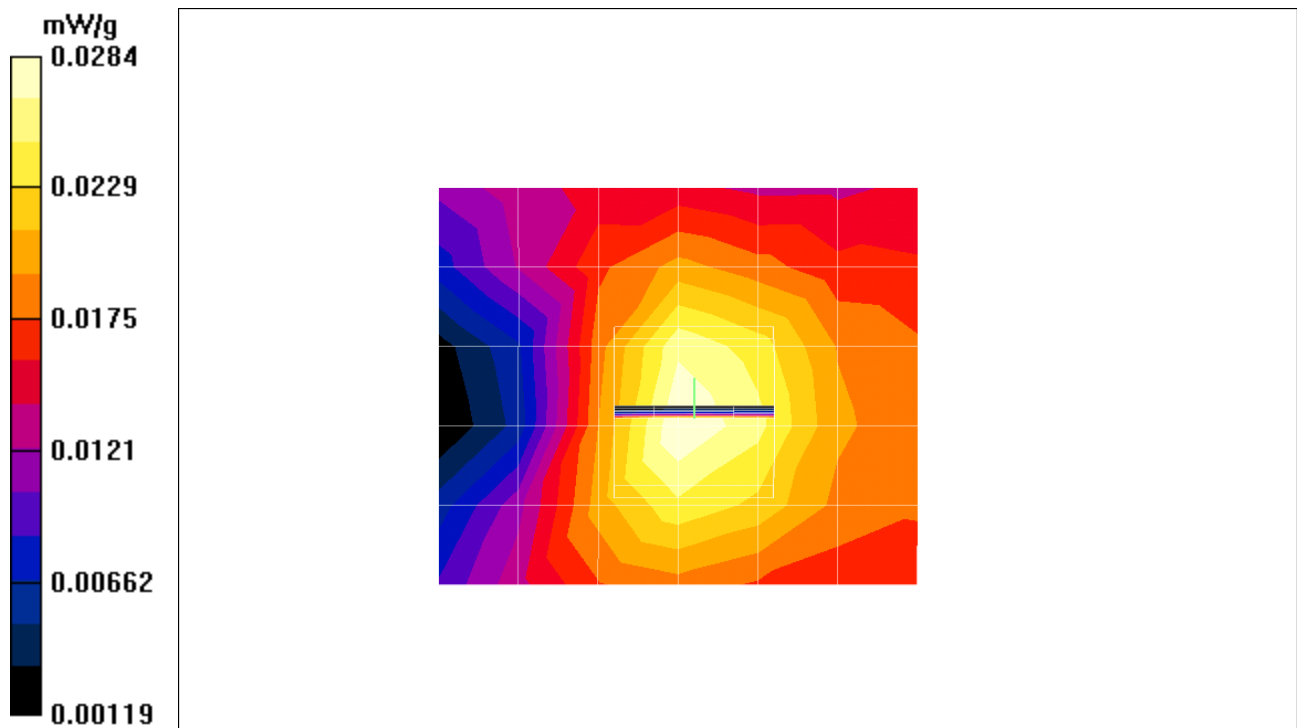
DASY4 Configuration:

- Probe: ET3DV6 - SN1762; ConvF(5, 5, 5); Calibrated: 3/31/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn558; Calibrated: 3/7/2003
- Phantom: SAM 12; Type: SAM V4.0; Serial: TP-1271
- Measurement SW: DASY4, V4.1 Build 47; Postprocessing SW: SEMCAD, V1.6 Build 115

gsm 810-v/Area Scan (7x6x1): Measurement grid: dx=15mm, dy=15mm
Reference Value = 4.47 V/m
Power Drift = 0.07 dB
Maximum value of SAR = 0.0284 mW/g

gsm 810-v/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Peak SAR (extrapolated) = 0.0438 W/kg
SAR(1 g) = [0.0271](#) mW/g; SAR(10 g) = 0.0169 mW/g
Reference Value = 4.47 V/m
Power Drift = 0.07 dB
Maximum value of SAR = 0.0287 mW/g

gsm 810-v/Z Scan (1x1x21): Measurement grid: dx=20mm, dy=20mm, dz=5mm
Reference Value = 4.47 V/m
Power Drift = 0.02 dB
Maximum value of SAR = 0.0232 mW/g



Test Laboratory: C&C Laboratory CO., Ltd
File Name: [new=gprs-15mm=h.da4](#)

new=gprs-15mm=h

DUT: AGC100; Type: CF CARD ic COMPAQ; Serial: ID:MSQAGC100
Program: flat-15mm

Communication System: gprs1900; Frequency: 1850.2 MHz; Duty Cycle: 1:4
Medium: HSL1900 ($\sigma = 1.594$ mho/m, $\epsilon_r = 51.36$, $\rho = 1000$ kg/m³)
Phantom section: Flat Section Air Temp 26 deg C ; Liquid Temp 25.8 deg C

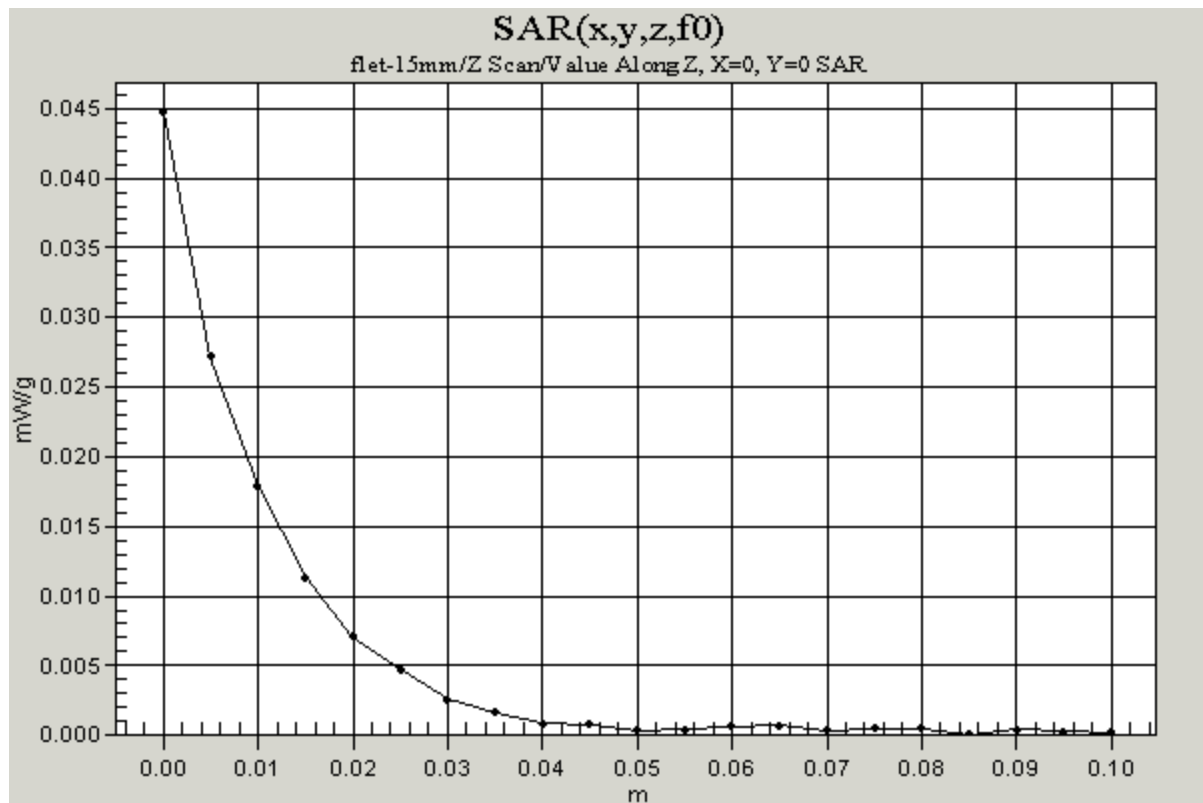
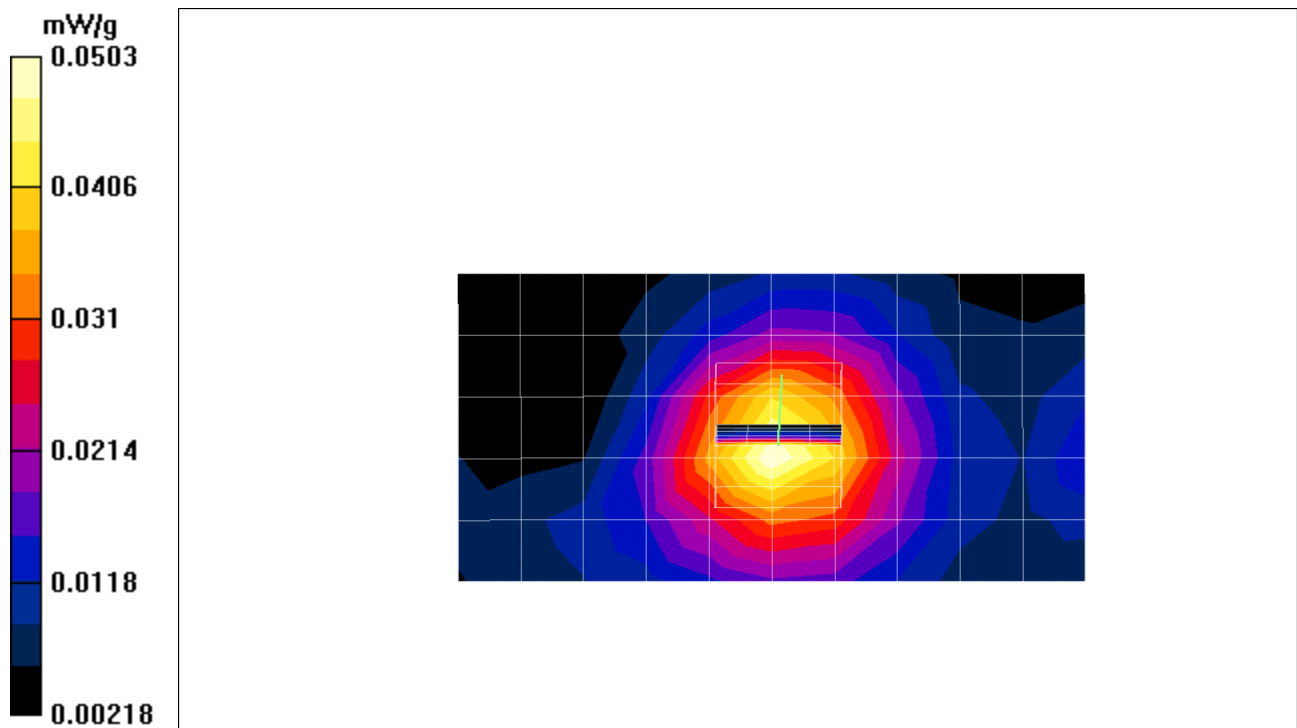
DASY4 Configuration:

- Probe: ET3DV6 - SN1762; ConvF(5, 5, 5); Calibrated: 3/31/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn558; Calibrated: 3/7/2003
- Phantom: SAM 12; Type: SAM V4.0; Serial: TP-1271
- Measurement SW: DASY4, V4.1 Build 47; Postprocessing SW: SEMCAD, V1.6 Build 115

gprs 512-h/Area Scan (11x6x1): Measurement grid: dx=15mm, dy=15mm
Reference Value = 6.05 V/m
Power Drift = -0.02 dB
Maximum value of SAR = 0.0503 mW/g

gprs 512-h/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Peak SAR (extrapolated) = 0.0717 W/kg
SAR(1 g) = [0.0481](#) mW/g; SAR(10 g) = 0.0299 mW/g
Reference Value = 6.05 V/m
Power Drift = -0.02 dB
Maximum value of SAR = 0.0518 mW/g

gprs 512-h/Z Scan (1x1x21): Measurement grid: dx=20mm, dy=20mm, dz=5mm
Reference Value = 6.05 V/m
Power Drift = 0.04 dB
Maximum value of SAR = 0.0447 mW/g



Test Laboratory: C&C Laboratory CO., Ltd
File Name: [new=gprs-15mm=h.da4](#)

new=gprs-15mm=h

DUT: AGC100; Type: CF CARD ic COMPAQ; Serial: ID:MSQAGC100
Program: flat-15mm

Communication System: gprs1900; Frequency: 1880 MHz; Duty Cycle: 1:4

Medium: HSL1900 ($\sigma = 1.594$ mho/m, $\epsilon_r = 51.36$, $\rho = 1000$ kg/m³)

Phantom section: Flat Section Air Temp 26 deg C ; Liquid Temp 25.8 deg C

DASY4 Configuration:

- Probe: ET3DV6 - SN1762; ConvF(5, 5, 5); Calibrated: 3/31/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn558; Calibrated: 3/7/2003
- Phantom: SAM 12; Type: SAM V4.0; Serial: TP-1271
- Measurement SW: DASY4, V4.1 Build 47; Postprocessing SW: SEMCAD, V1.6 Build 115

gprs 661-h/Area Scan (7x7x1): Measurement grid: dx=15mm, dy=15mm

Reference Value = 6.08 V/m

Power Drift = 0.02 dB

Maximum value of SAR = 0.0502 mW/g

gprs 661-h/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm

Peak SAR (extrapolated) = 0.0775 W/kg

SAR(1 g) = 0.0478 mW/g; SAR(10 g) = 0.0292 mW/g

Reference Value = 6.08 V/m

Power Drift = 0.02 dB

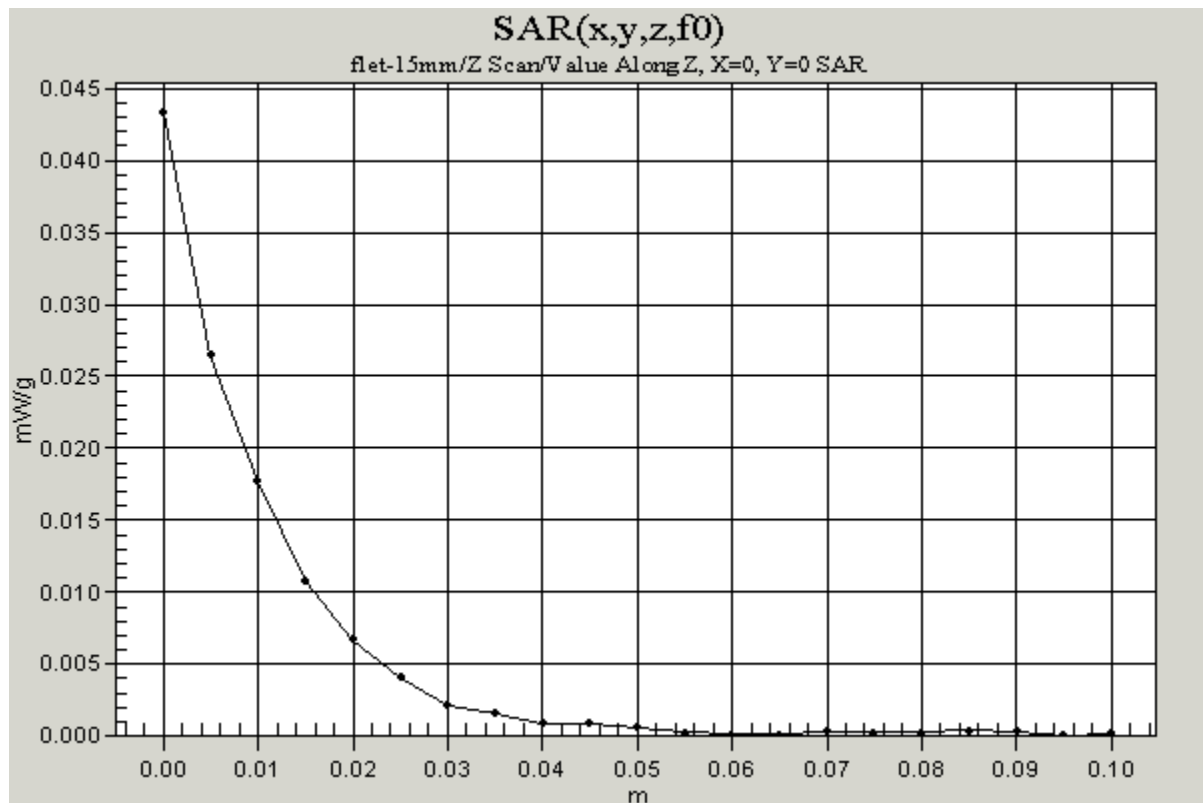
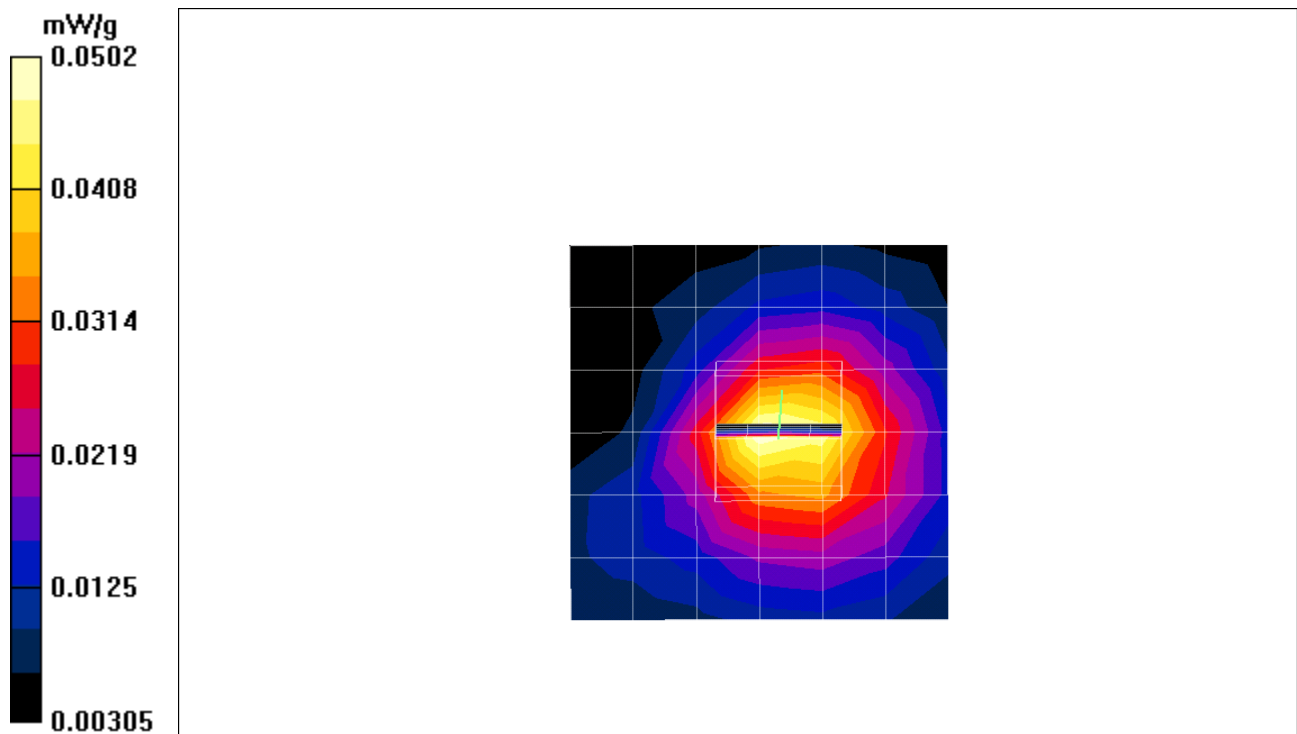
Maximum value of SAR = 0.0515 mW/g

gprs 661-h/Z Scan (1x1x21): Measurement grid: dx=20mm, dy=20mm, dz=5mm

Reference Value = 6.08 V/m

Power Drift = -0.03 dB

Maximum value of SAR = 0.0433 mW/g



Test Laboratory: C&C Laboratory CO., Ltd
File Name: [new=gprs-15mm=h.da4](#)

new=gprs-15mm=h

DUT: AGC100; Type: CF CARD ic COMPAQ; Serial: ID:MSQAGC100
Program: flat-15mm

Communication System: gprs1900; Frequency: 1909.8 MHz; Duty Cycle: 1:4
Medium: HSL1900 ($\sigma = 1.594$ mho/m, $\epsilon_r = 51.36$, $\rho = 1000$ kg/m³)
Phantom section: Flat Section Air Temp 26 deg C ; Liquid Temp 25.8 deg C

DASY4 Configuration:

- Probe: ET3DV6 - SN1762; ConvF(5, 5, 5); Calibrated: 3/31/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn558; Calibrated: 3/7/2003
- Phantom: SAM 12; Type: SAM V4.0; Serial: TP-1271
- Measurement SW: DASY4, V4.1 Build 47; Postprocessing SW: SEMCAD, V1.6 Build 115

gprs 810-h/Area Scan (6x7x1): Measurement grid: dx=15mm, dy=15mm

Reference Value = 6.71 V/m

Power Drift = -0.03 dB

Maximum value of SAR = 0.0615 mW/g

gprs 810-h/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm

Peak SAR (extrapolated) = 0.0916 W/kg

SAR(1 g) = **0.057** mW/g; SAR(10 g) = 0.0338 mW/g

Reference Value = 6.71 V/m

Power Drift = -0.03 dB

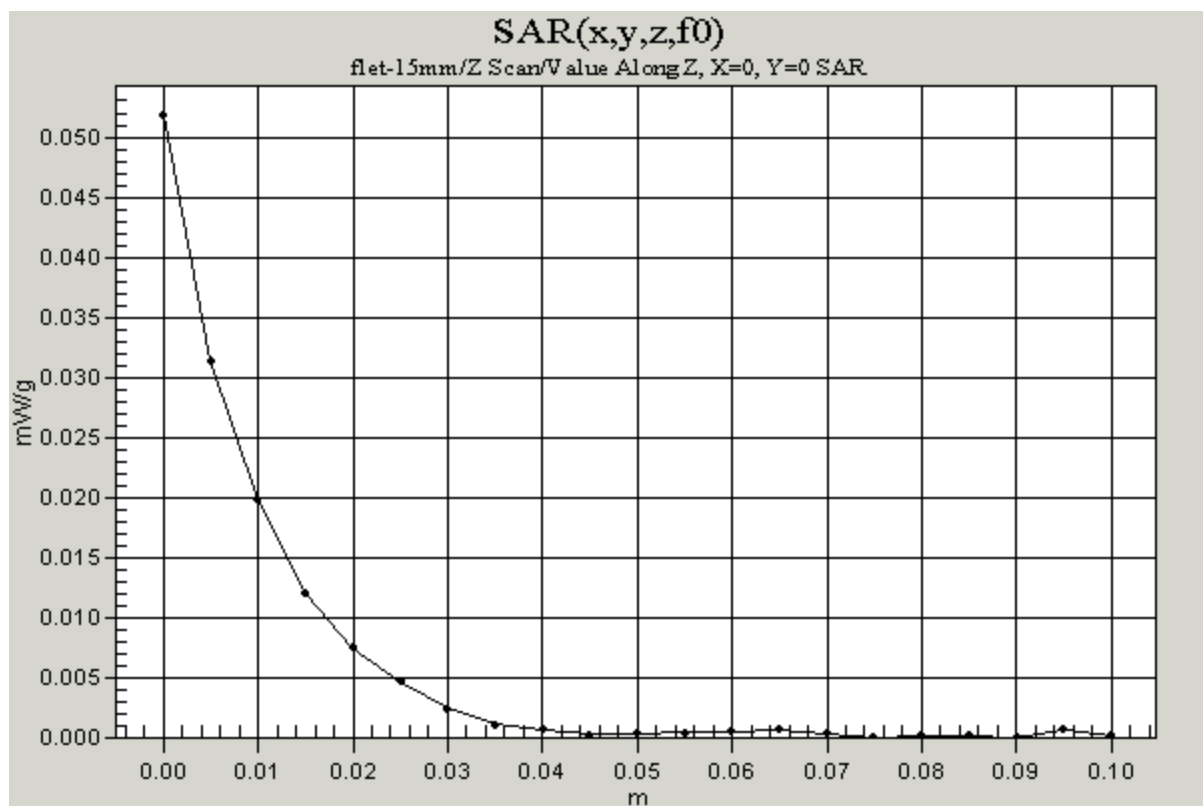
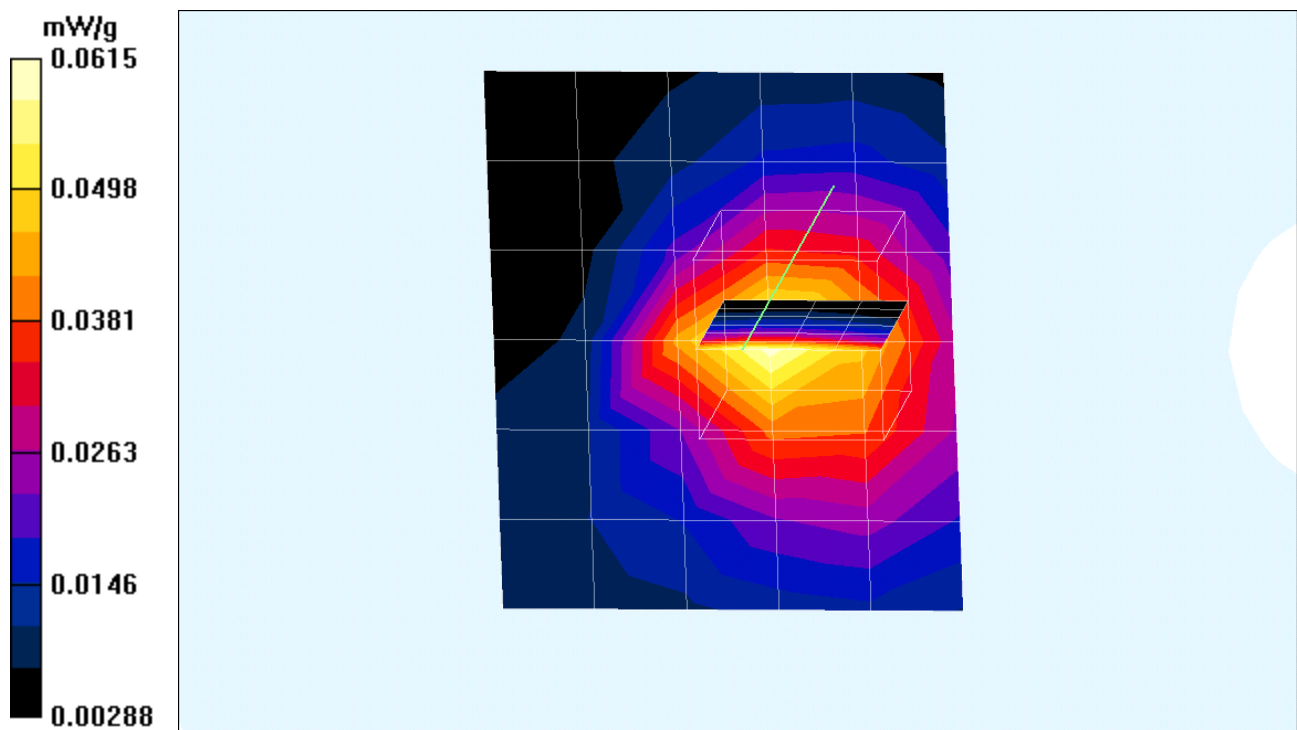
Maximum value of SAR = 0.0606 mW/g

gprs 810-h/Z Scan (1x1x21): Measurement grid: dx=20mm, dy=20mm, dz=5mm

Reference Value = 6.71 V/m

Power Drift = -0.06 dB

Maximum value of SAR = 0.0518 mW/g



Test Laboratory: C&C Laboratory CO., Ltd
File Name: [newgsm15mm=vv.da4](#)

newgsm15mm=vv

DUT: AGC-100; Type: CF IN COMPAQ; Serial: ID:MSQAGC100
Program: flat 15mm

Communication System: GSM1900; Frequency: 1850.2 MHz; Duty Cycle: 1:8
Medium: HSL1900 ($\sigma = 1.595$ mho/m, $\epsilon_r = 51.21$, $\rho = 1000$ kg/m³)
Phantom section: Flat Section Air Temp 25.9 deg C ; Liquid Temp 25.8 deg C

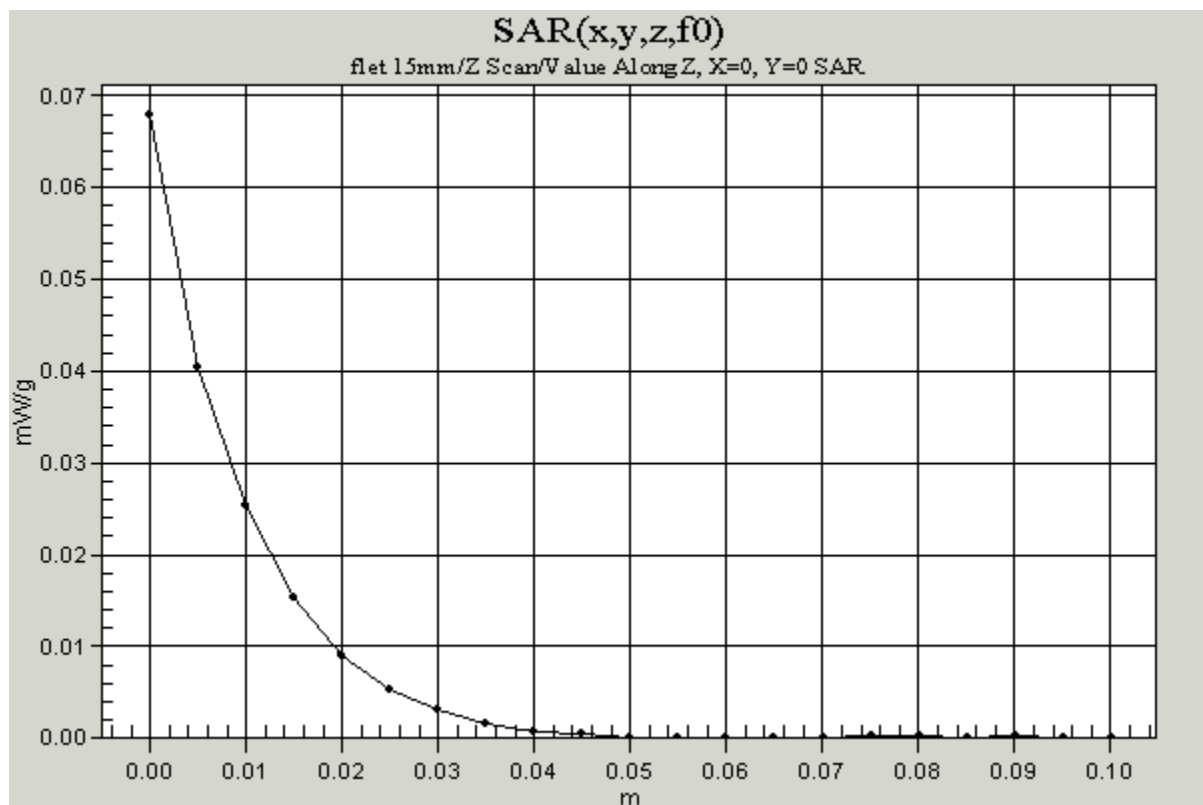
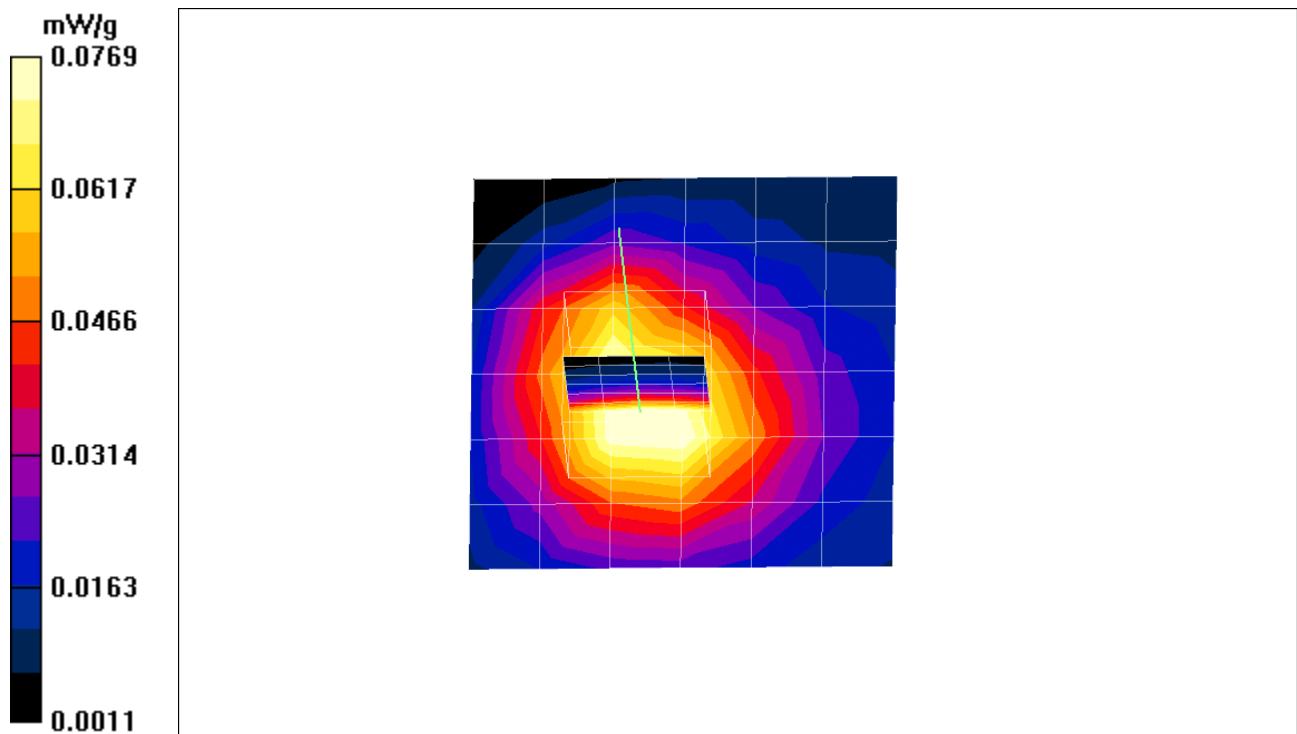
DASY4 Configuration:

- Probe: ET3DV6 - SN1762; ConvF(5, 5, 5); Calibrated: 3/31/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn558; Calibrated: 3/7/2003
- Phantom: SAM 12; Type: SAM V4.0; Serial: TP-1271
- Measurement SW: DASY4, V4.1 Build 47; Postprocessing SW: SEMCAD, V1.6 Build 115

gsm 512-h/Area Scan (7x7x1): Measurement grid: dx=15mm, dy=15mm
Reference Value = 7.37 V/m
Power Drift = -0.03 dB
Maximum value of SAR = 0.0769 mW/g

gsm 512-h/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Peak SAR (extrapolated) = 0.126 W/kg
SAR(1 g) = [0.0782](#) mW/g; SAR(10 g) = 0.048 mW/g
Reference Value = 7.37 V/m
Power Drift = -0.03 dB
Maximum value of SAR = 0.0827 mW/g

gsm 512-h/Z Scan (1x1x21): Measurement grid: dx=20mm, dy=20mm, dz=5mm
Reference Value = 7.37 V/m
Power Drift = -0.02 dB
Maximum value of SAR = 0.068 mW/g



Test Laboratory: C&C Laboratory CO., Ltd
File Name: [newgsm15mm=vv.da4](#)

newgsm15mm=vv

DUT: AGC-100; Type: CF IN COMPAQ; Serial: ID:MSQAGC100
Program: flat 15mm

Communication System: GSM1900; Frequency: 1880 MHz; Duty Cycle: 1:8
Medium: HSL1900 ($\sigma = 1.595$ mho/m, $\epsilon_r = 51.21$, $\rho = 1000$ kg/m³)
Phantom section: Flat Section Air Temp 25.9 deg C ; Liquid Temp 25.8 deg C

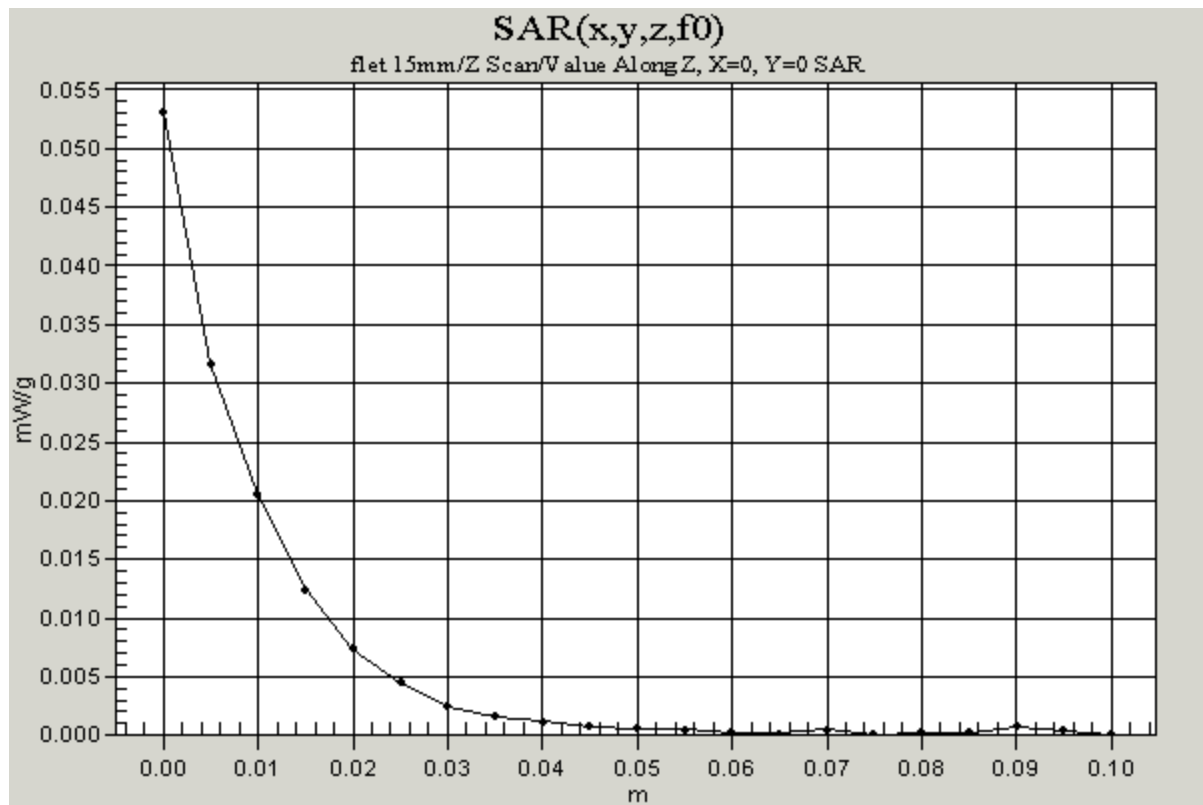
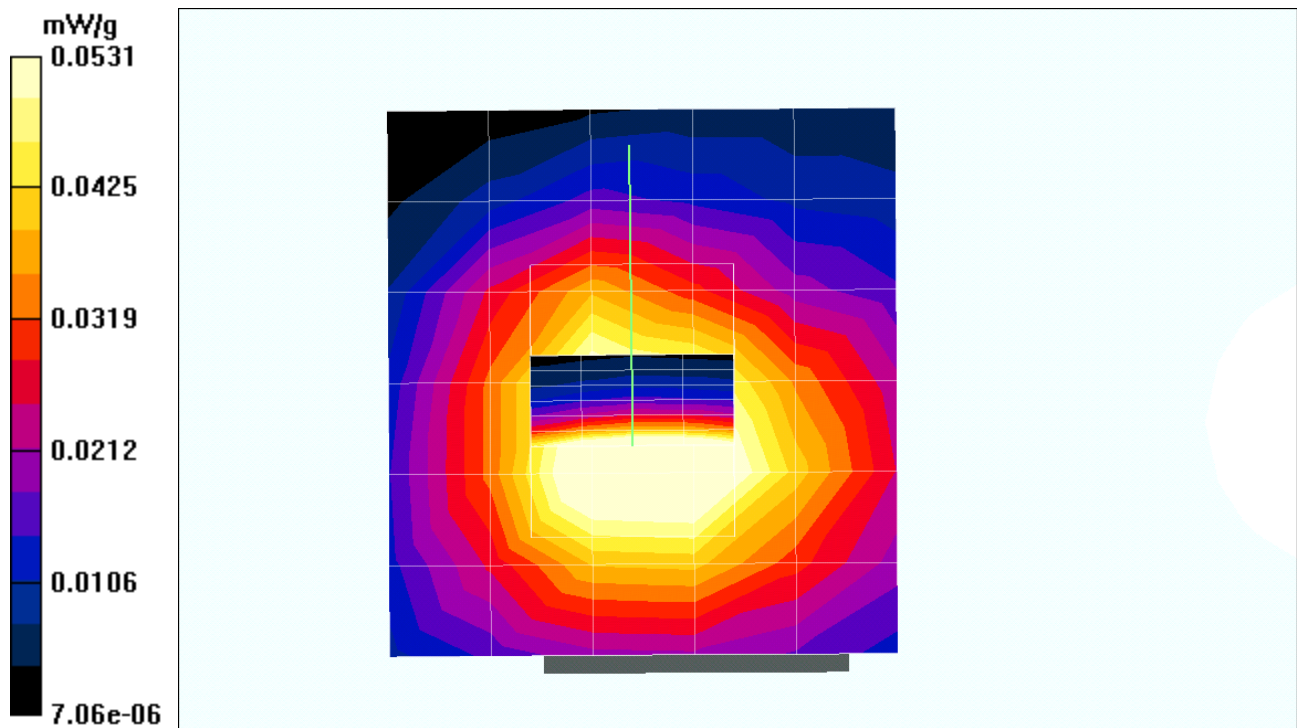
DASY4 Configuration:

- Probe: ET3DV6 - SN1762; ConvF(5, 5, 5); Calibrated: 3/31/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn558; Calibrated: 3/7/2003
- Phantom: SAM 12; Type: SAM V4.0; Serial: TP-1271
- Measurement SW: DASY4, V4.1 Build 47; Postprocessing SW: SEMCAD, V1.6 Build 115

gsm 661-h/Area Scan (6x7x1): Measurement grid: dx=15mm, dy=15mm
Reference Value = 6.4 V/m
Power Drift = -0.04 dB
Maximum value of SAR = 0.0611 mW/g

gsm 661-h/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Peak SAR (extrapolated) = 0.0977 W/kg
SAR(1 g) = 0.0608 mW/g; SAR(10 g) = 0.0372 mW/g
Reference Value = 6.4 V/m
Power Drift = -0.04 dB
Maximum value of SAR = 0.0648 mW/g

gsm 661-h/Z Scan (1x1x21): Measurement grid: dx=20mm, dy=20mm, dz=5mm
Reference Value = 6.4 V/m
Power Drift = 0.01 dB
Maximum value of SAR = 0.0531 mW/g



Test Laboratory: C&C Laboratory CO., Ltd
File Name: [newgsm15mm=vv.da4](#)

newgsm15mm=vv

DUT: AGC-100; Type: CF IN COMPAQ; Serial: ID:MSQAGC100
Program: flat 15mm

Communication System: GSM1900; Frequency: 1909.8 MHz; Duty Cycle: 1:8
Medium: HSL1900 ($\sigma = 1.595$ mho/m, $\epsilon_r = 51.21$, $\rho = 1000$ kg/m³)
Phantom section: Flat Section Air Temp 25.9 deg C ; Liquid Temp 25.8 deg C

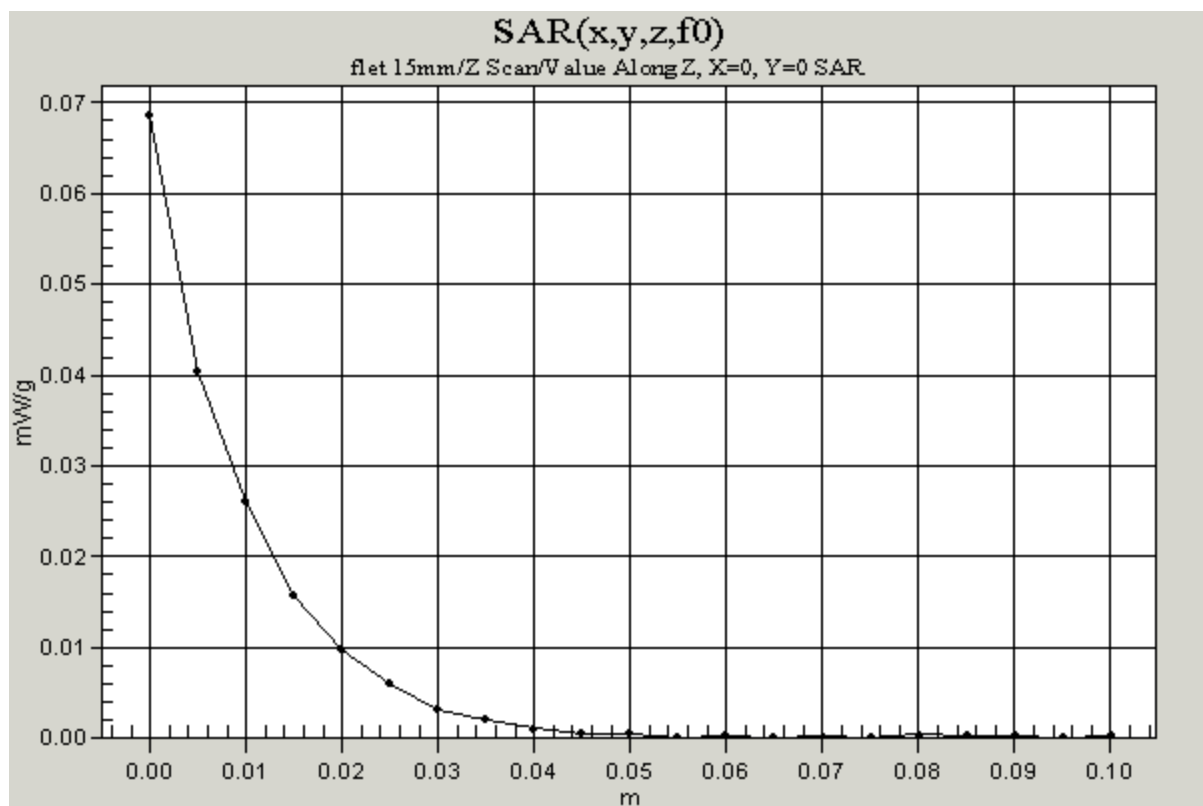
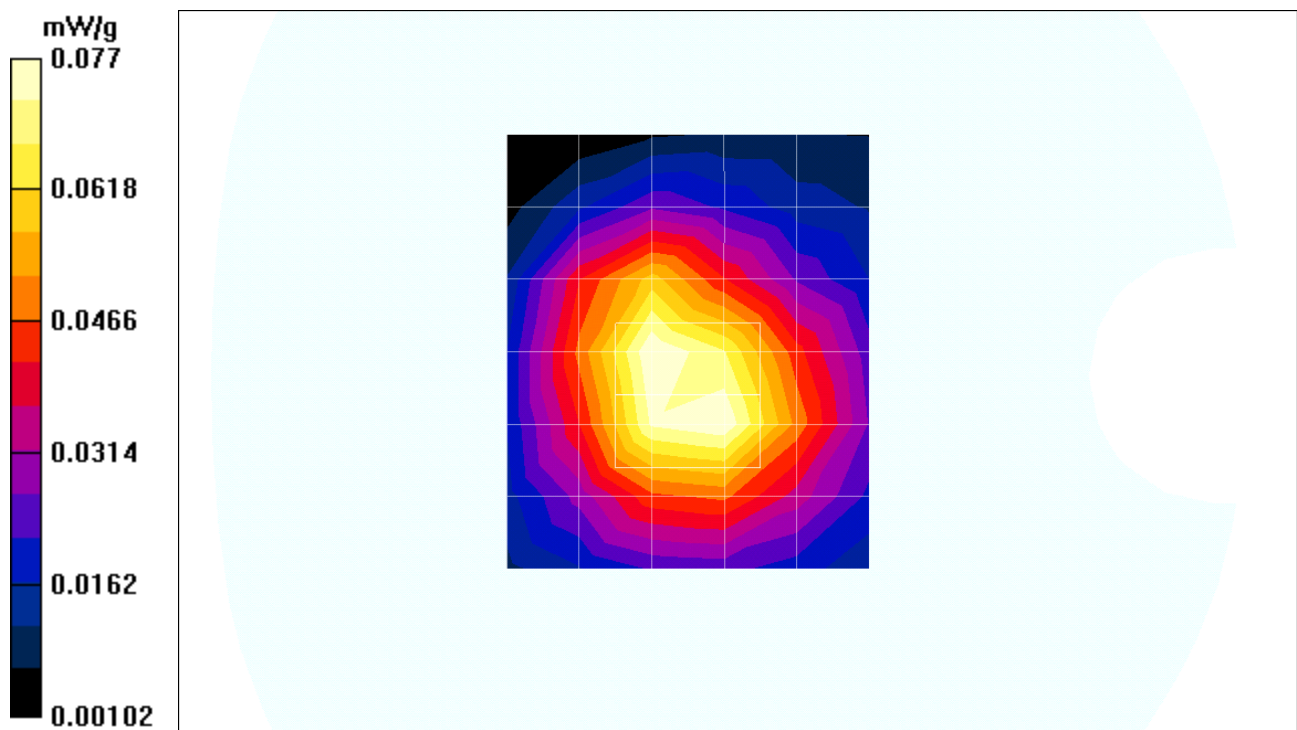
DASY4 Configuration:

- Probe: ET3DV6 - SN1762; ConvF(5, 5, 5); Calibrated: 3/31/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn558; Calibrated: 3/7/2003
- Phantom: SAM 12; Type: SAM V4.0; Serial: TP-1271
- Measurement SW: DASY4, V4.1 Build 47; Postprocessing SW: SEMCAD, V1.6 Build 115

gsm high-h/Area Scan (6x7x1): Measurement grid: dx=15mm, dy=15mm
Reference Value = 7.3 V/m
Power Drift = 0.02 dB
Maximum value of SAR = 0.077 mW/g

gsm high-h/Z Scan (1x1x21): Measurement grid: dx=20mm, dy=20mm, dz=5mm
Reference Value = 7.3 V/m
Power Drift = -0.006 dB
Maximum value of SAR = 0.0686 mW/g

gsm high-h/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Peak SAR (extrapolated) = 0.129 W/kg
SAR(1 g) = 0.0783 mW/g; SAR(10 g) = 0.0481 mW/g
Reference Value = 7.3 V/m
Power Drift = 0.02 dB
Maximum value of SAR = 0.0826 mW/g



Test Laboratory: C&C Laboratory CO., Ltd
File Name: [new=gprs-15mm=v.da4](#)

new=gprs-15mm=v

DUT: AGC-100; Type: CF in COMPAQ; Serial: ID:MSQAGC100
Program: flat-15mm

Communication System: gprs1900; Frequency: 1850.2 MHz; Duty Cycle: 1:4
Medium: HSL1900 ($\sigma = 1.595$ mho/m, $\epsilon_r = 51.21$, $\rho = 1000$ kg/m³)
Phantom section: Flat Section Air Temp 25.9 deg C ; Liquid Temp 25.8 deg C

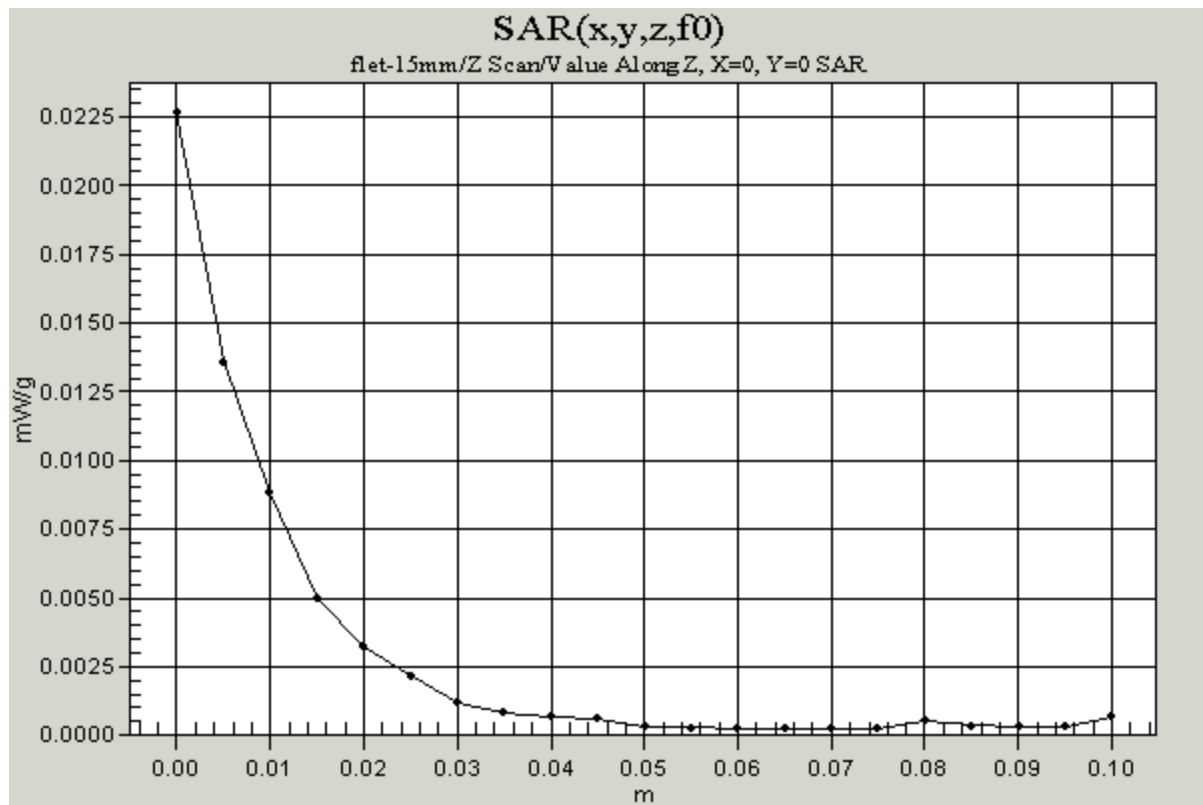
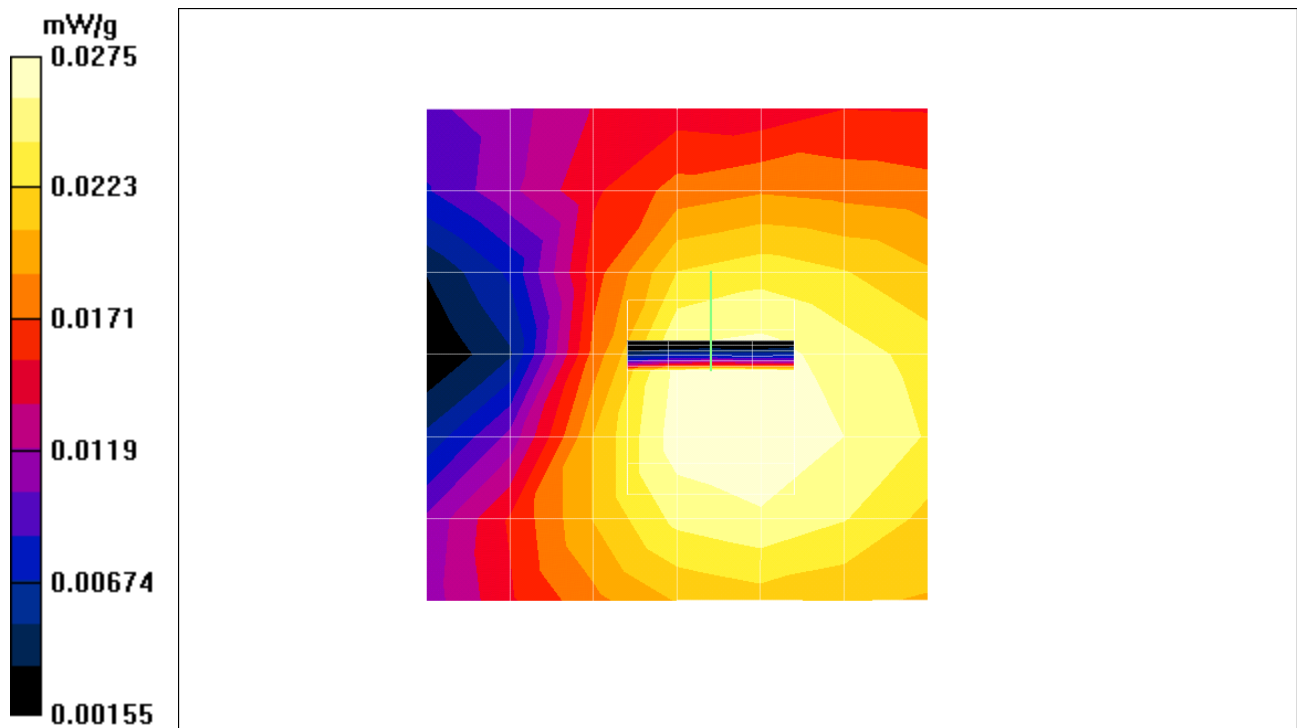
DASY4 Configuration:

- Probe: ET3DV6 - SN1762; ConvF(5, 5, 5); Calibrated: 3/31/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn558; Calibrated: 3/7/2003
- Phantom: SAM 12; Type: SAM V4.0; Serial: TP-1271
- Measurement SW: DASY4, V4.1 Build 47; Postprocessing SW: SEMCAD, V1.6 Build 115

gprs 512-v/Area Scan (7x7x1): Measurement grid: dx=15mm, dy=15mm
Reference Value = 4.38 V/m
Power Drift = -0.2 dB
Maximum value of SAR = 0.0275 mW/g

gprs 512-v/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Peak SAR (extrapolated) = 0.0407 W/kg
SAR(1 g) = [0.0263](#) mW/g; SAR(10 g) = 0.0171 mW/g
Reference Value = 4.38 V/m
Power Drift = -0.2 dB
Maximum value of SAR = 0.0275 mW/g

gprs 512-v/Z Scan (1x1x21): Measurement grid: dx=20mm, dy=20mm, dz=5mm
Reference Value = 4.38 V/m
Power Drift = -0.08 dB
Maximum value of SAR = 0.0227 mW/g



Test Laboratory: C&C Laboratory CO., Ltd
File Name: [new=gprs-15mm=v.da4](#)

new=gprs-15mm=v

DUT: AGC-100; Type: CF inCOMPAQ; Serial: ID:MSQAGC100
Program: flat-15mm

Communication System: gprs1900; Frequency: 1880 MHz; Duty Cycle: 1:4
Medium: HSL1900 ($\sigma = 1.595$ mho/m, $\epsilon_r = 51.21$, $\rho = 1000$ kg/m³)
Phantom section: Flat Section Air Temp 25.9 deg C ; Liquid Temp 25.8 deg C

DASY4 Configuration:

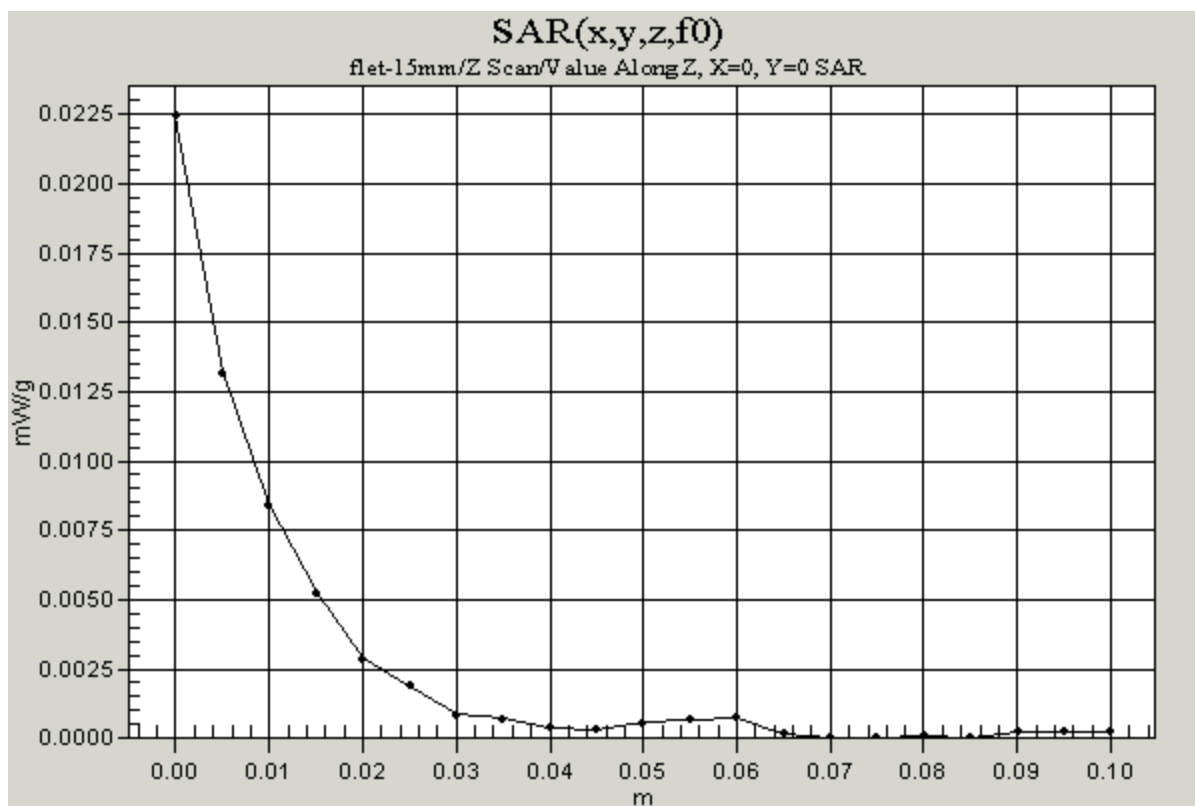
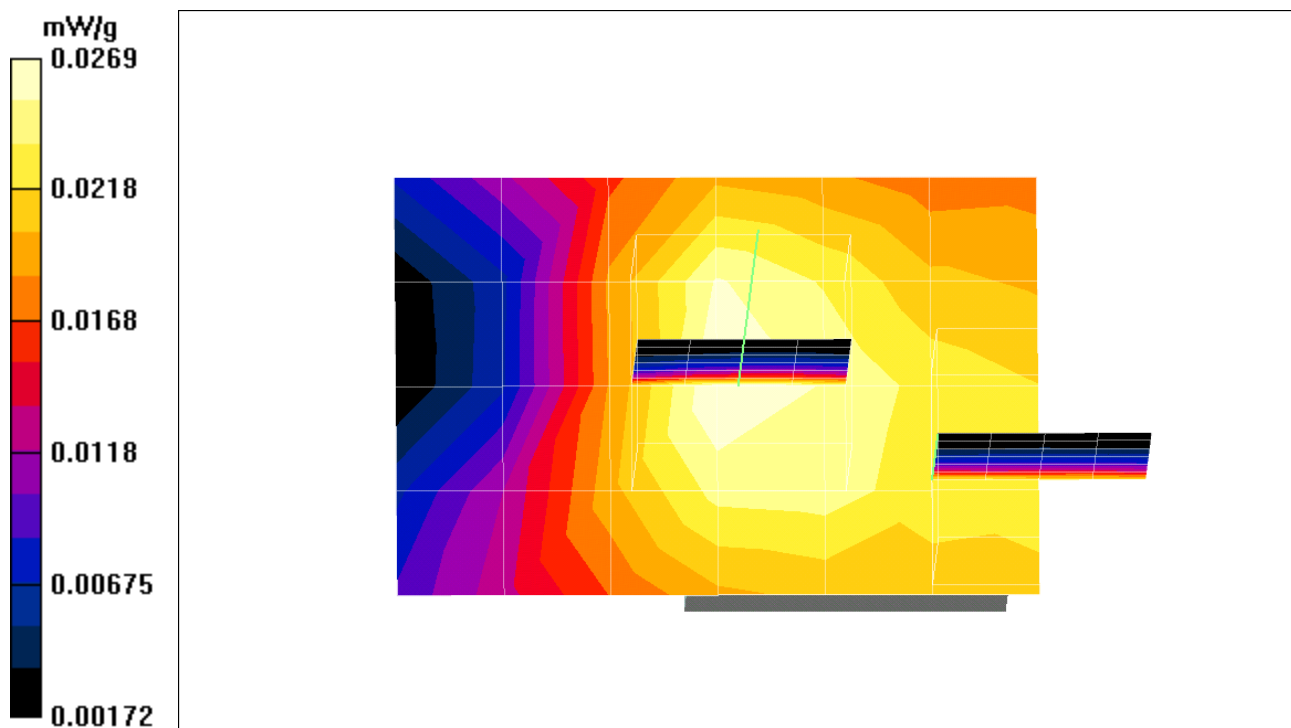
- Probe: ET3DV6 - SN1762; ConvF(5, 5, 5); Calibrated: 3/31/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn558; Calibrated: 3/7/2003
- Phantom: SAM 12; Type: SAM V4.0; Serial: TP-1271
- Measurement SW: DASY4, V4.1 Build 47; Postprocessing SW: SEMCAD, V1.6 Build 115

gprs 661-v/Area Scan (7x5x1): Measurement grid: dx=15mm, dy=15mm
Reference Value = 4.4 V/m
Power Drift = -0.01 dB
Maximum value of SAR = 0.0269 mW/g

gprs 661-v/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Peak SAR (extrapolated) = 0.0397 W/kg
SAR(1 g) = 0.0259 mW/g; SAR(10 g) = 0.0166 mW/g
Reference Value = 4.4 V/m
Power Drift = -0.01 dB
Maximum value of SAR = 0.0273 mW/g

gprs 661-v/Zoom Scan (5x5x7)/Cube 1: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Peak SAR (extrapolated) = 0.0338 W/kg
SAR(1 g) = 0.0218 mW/g; SAR(10 g) = 0.0141 mW/g
Reference Value = 4.4 V/m
Power Drift = -0.01 dB
Maximum value of SAR = 0.0233 mW/g

gprs 661-v/Z Scan (1x1x21): Measurement grid: dx=20mm, dy=20mm, dz=5mm
Reference Value = 4.4 V/m
Power Drift = 0.02 dB
Maximum value of SAR = 0.0225 mW/g



Test Laboratory: C&C Laboratory CO., Ltd
File Name: [new=gprs-15mm=v.da4](#)

new=gprs-15mm=v

DUT: AGC-100; Type: CF inCOMPAQ; Serial: ID:MSQAGC100
Program: flat-15mm

Communication System: gprs1900; Frequency: 1909.8 MHz; Duty Cycle: 1:4
Medium: HSL1900 ($\sigma = 1.595$ mho/m, $\epsilon_r = 51.21$, $\rho = 1000$ kg/m³)
Phantom section: Flat Section Air Temp 25.9 deg C ; Liquid Temp 25.8 deg C

DASY4 Configuration:

- Probe: ET3DV6 - SN1762; ConvF(5, 5, 5); Calibrated: 3/31/2003
- Sensor-Surface: 4mm (Mechanical And Optical Surface Detection)
Sensor-Surface: 0mm (Fix Surface)
- Electronics: DAE3 Sn558; Calibrated: 3/7/2003
- Phantom: SAM 12; Type: SAM V4.0; Serial: TP-1271
- Measurement SW: DASY4, V4.1 Build 47; Postprocessing SW: SEMCAD, V1.6 Build 115

gprs 810-v/Area Scan (8x5x1): Measurement grid: dx=15mm, dy=15mm
Reference Value = 5.17 V/m
Power Drift = 0.1 dB
Maximum value of SAR = 0.0365 mW/g

gprs 810-v/Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=7.5mm, dy=7.5mm, dz=5mm
Peak SAR (extrapolated) = 0.0625 W/kg
SAR(1 g) = 0.0399 mW/g; SAR(10 g) = 0.0251 mW/g
Reference Value = 5.17 V/m
Power Drift = 0.1 dB
Maximum value of SAR = 0.0423 mW/g

gprs 810-v/Z Scan (1x1x21): Measurement grid: dx=20mm, dy=20mm, dz=5mm
Reference Value = 5.17 V/m
Power Drift = 0.2 dB
Maximum value of SAR = 0.0346 mW/g

