

N41 Body 15mm ANT4

Date: 10/19/2022

Electronics: DAE4 Sn1556

Medium: H700-6000M

Medium parameters used: $f = 2680$ MHz; $\sigma = 2.018$ S/m; $\epsilon_r = 40.26$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 2679.99 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7464 ConvF(7.64, 7.64, 7.64)

Area Scan (81x141x1): Interpolated grid: dx=1.200 mm, dy=1.200 mm

Maximum value of SAR (interpolated) = 0.289 W/kg

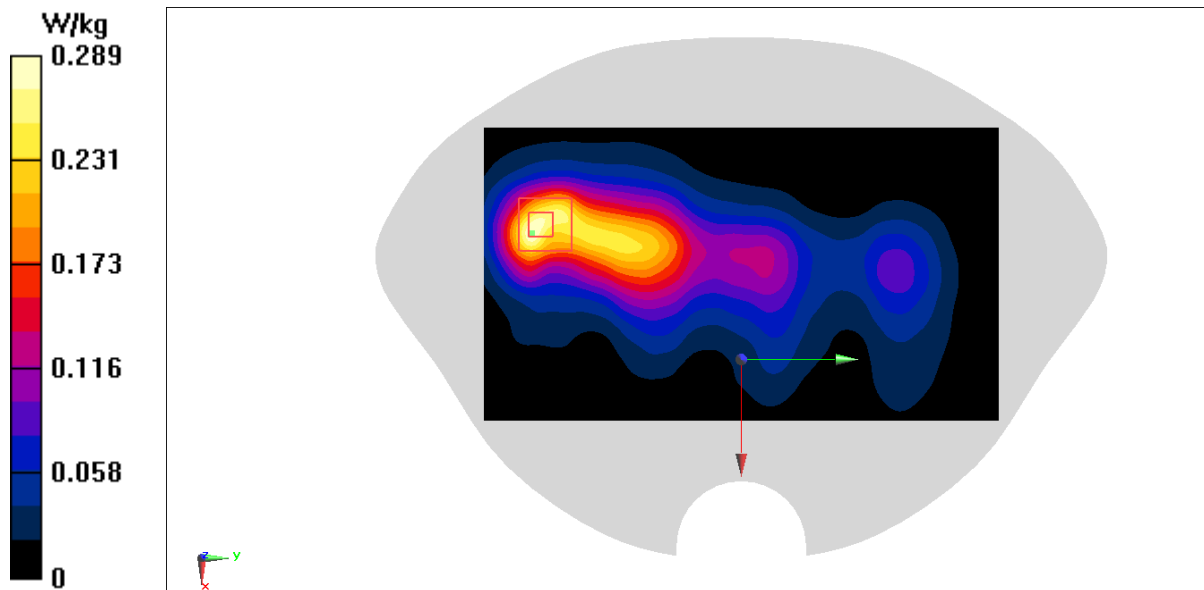
Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 6.453 V/m; Power Drift = -0.05 dB

Peak SAR (extrapolated) = 0.408 W/kg

SAR(1 g) = 0.200 W/kg; SAR(10 g) = 0.099 W/kg

Maximum value of SAR (measured) = 0.325 W/kg



N41 Head ANT2

Date: 10/19/2022

Electronics: DAE4 Sn1556

Medium: H700-6000M

Medium parameters used (interpolated): $f = 2592.99$ MHz; $\sigma = 1.936$ S/m; $\epsilon_r = 40.37$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 2592.99 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7464 ConvF(7.64, 7.64, 7.64)

Area Scan (81x121x1): Interpolated grid: dx=1.200 mm, dy=1.200 mm

Maximum value of SAR (interpolated) = 1.01 W/kg

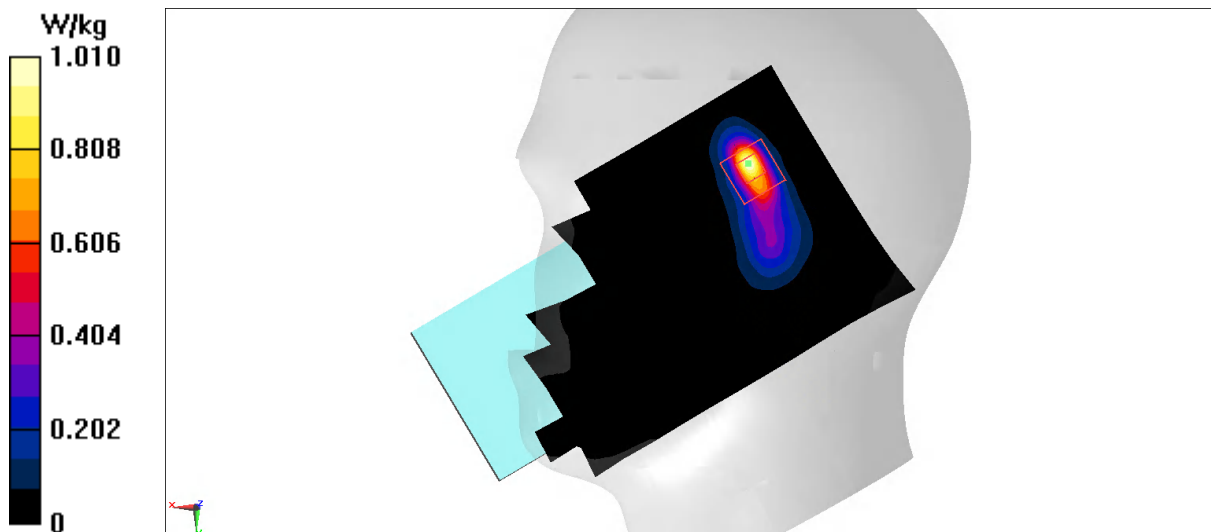
Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 15.76 V/m; Power Drift = -0.08 dB

Peak SAR (extrapolated) = 1.51 W/kg

SAR(1 g) = 0.594 W/kg; SAR(10 g) = 0.217 W/kg

Maximum value of SAR (measured) = 1.20 W/kg



N41 Body 10mm ANT2

Date: 10/19/2022

Electronics: DAE4 Sn1556

Medium: H700-6000M

Medium parameters used (interpolated): $f = 2636.49$ MHz; $\sigma = 2.001$ S/m; $\epsilon_r = 40.34$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 2636.49 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7464 ConvF(7.64, 7.64, 7.64)

Area Scan (61x101x1): Interpolated grid: dx=1.200 mm, dy=1.200 mm

Maximum value of SAR (interpolated) = 0.232 W/kg

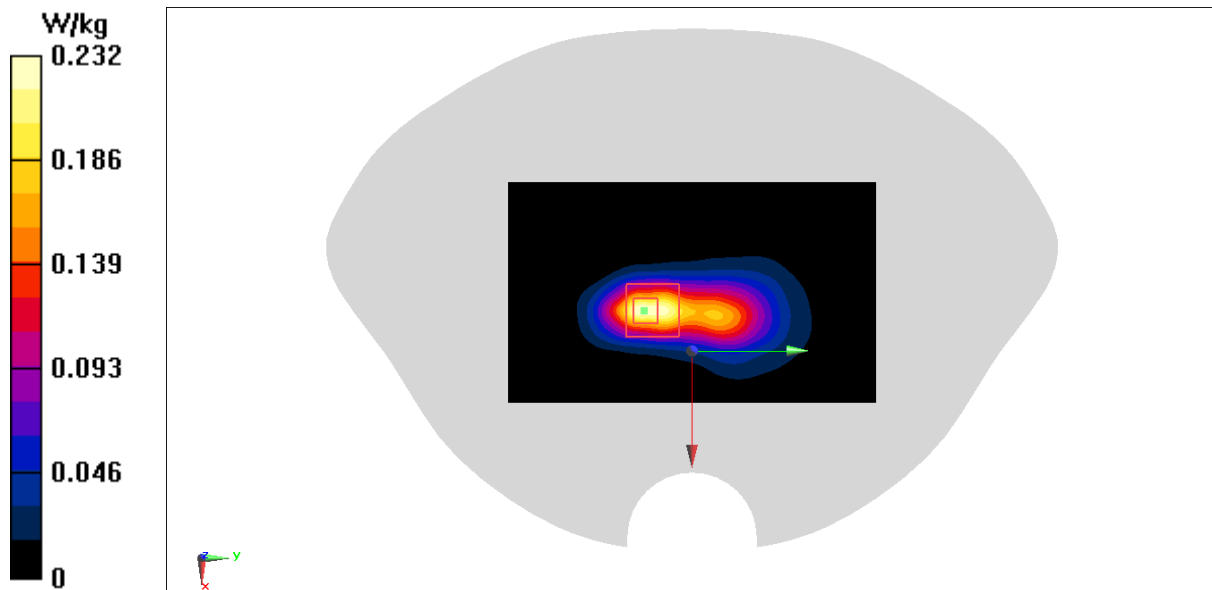
Zoom Scan (5x6x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 7.112 V/m; Power Drift = -0.10 dB

Peak SAR (extrapolated) = 0.338 W/kg

SAR(1 g) = 0.147 W/kg; SAR(10 g) = 0.063 W/kg

Maximum value of SAR (measured) = 0.263 W/kg



N41 Body 15mm ANT2

Date: 10/19/2022

Electronics: DAE4 Sn1556

Medium: H700-6000M

Medium parameters used (interpolated): $f = 2636.49$ MHz; $\sigma = 2.001$ S/m; $\epsilon_r = 40.34$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 2636.49 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7464 ConvF(7.64, 7.64, 7.64)

Area Scan (81x141x1): Interpolated grid: dx=1.200 mm, dy=1.200 mm

Maximum value of SAR (interpolated) = 0.206 W/kg

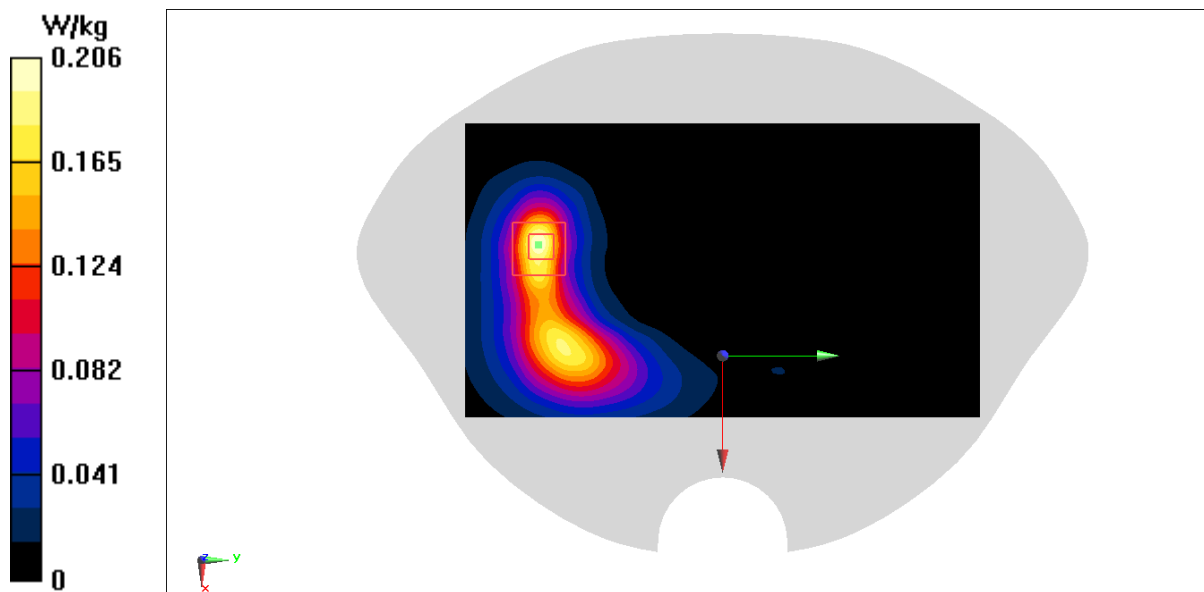
Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 0.4920 V/m; Power Drift = 0.06 dB

Peak SAR (extrapolated) = 0.262 W/kg

SAR(1 g) = 0.128 W/kg; SAR(10 g) = 0.061 W/kg

Maximum value of SAR (measured) = 0.208 W/kg



N41 Head ANT0

Date: 10/20/2022

Electronics: DAE4 Sn1331

Medium: H700-6000M

Medium parameters used: $f = 2550$ MHz; $\sigma = 1.931$ S/m; $\epsilon_r = 40.68$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 2549.49 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(7.32, 7.32, 7.32)

Area Scan (81x141x1): Interpolated grid: dx=1.200 mm, dy=1.200 mm

Maximum value of SAR (interpolated) = 0.196 W/kg

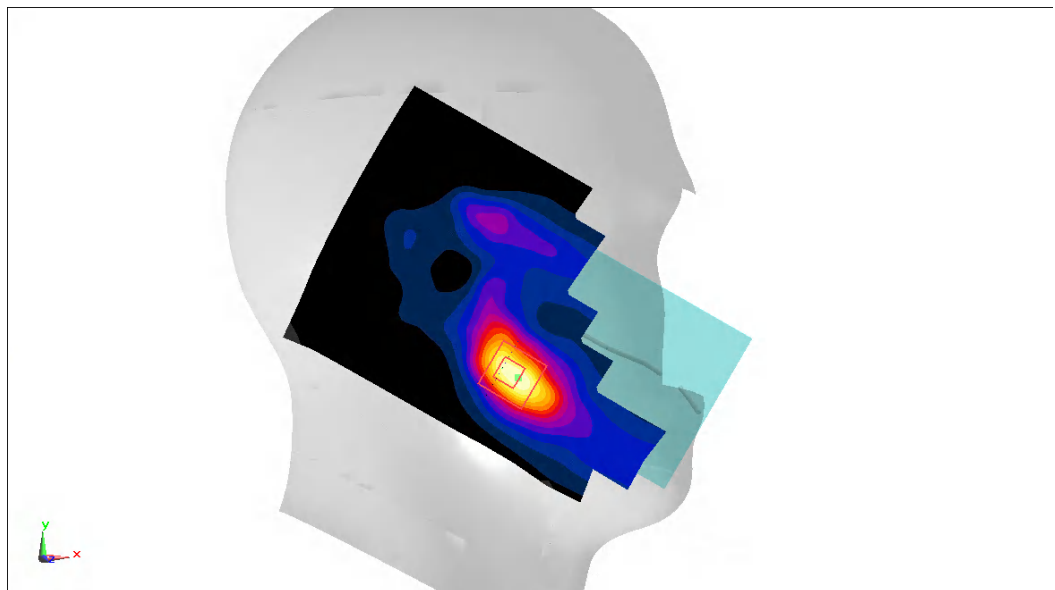
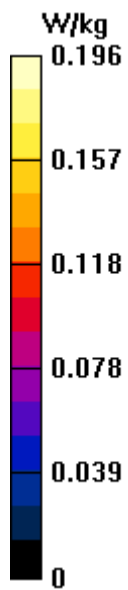
Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 4.173 V/m; Power Drift = -0.01 dB

Peak SAR (extrapolated) = 0.242 W/kg

SAR(1 g) = 0.128 W/kg; SAR(10 g) = 0.067 W/kg

Maximum value of SAR (measured) = 0.194 W/kg



N41 Body 10mm ANT0

Date: 10/20/2022

Electronics: DAE4 Sn1331

Medium: H700-6000M

Medium parameters used: $f = 2550$ MHz; $\sigma = 1.931$ S/m; $\epsilon_r = 40.68$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 2549.49 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(7.32, 7.32, 7.32)

Area Scan (61x101x1): Interpolated grid: dx=1.200 mm, dy=1.200 mm

Maximum value of SAR (interpolated) = 0.717 W/kg

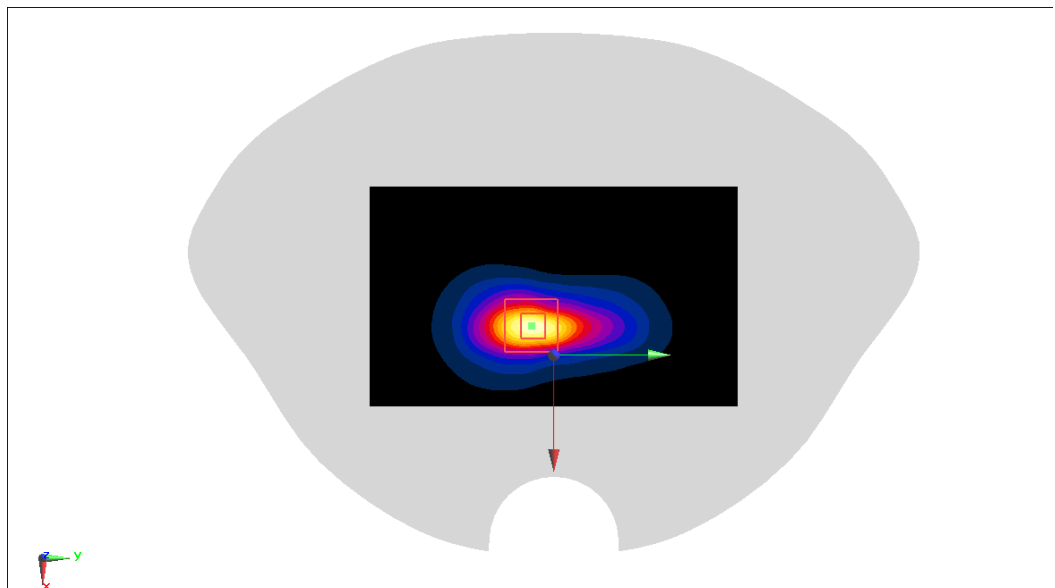
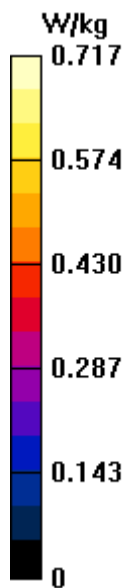
Zoom Scan (5x6x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 9.480 V/m; Power Drift = -0.10 dB

Peak SAR (extrapolated) = 0.952 W/kg

SAR(1 g) = 0.454 W/kg; SAR(10 g) = 0.213 W/kg

Maximum value of SAR (measured) = 0.762 W/kg



N41 Body 15mm ANT0

Date: 10/20/2022

Electronics: DAE4 Sn1331

Medium: H700-6000M

Medium parameters used: $f = 2550$ MHz; $\sigma = 1.931$ S/m; $\epsilon_r = 40.68$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 2549.49 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(7.32, 7.32, 7.32)

Area Scan (81x141x1): Interpolated grid: dx=1.200 mm, dy=1.200 mm

Maximum value of SAR (interpolated) = 0.266 W/kg

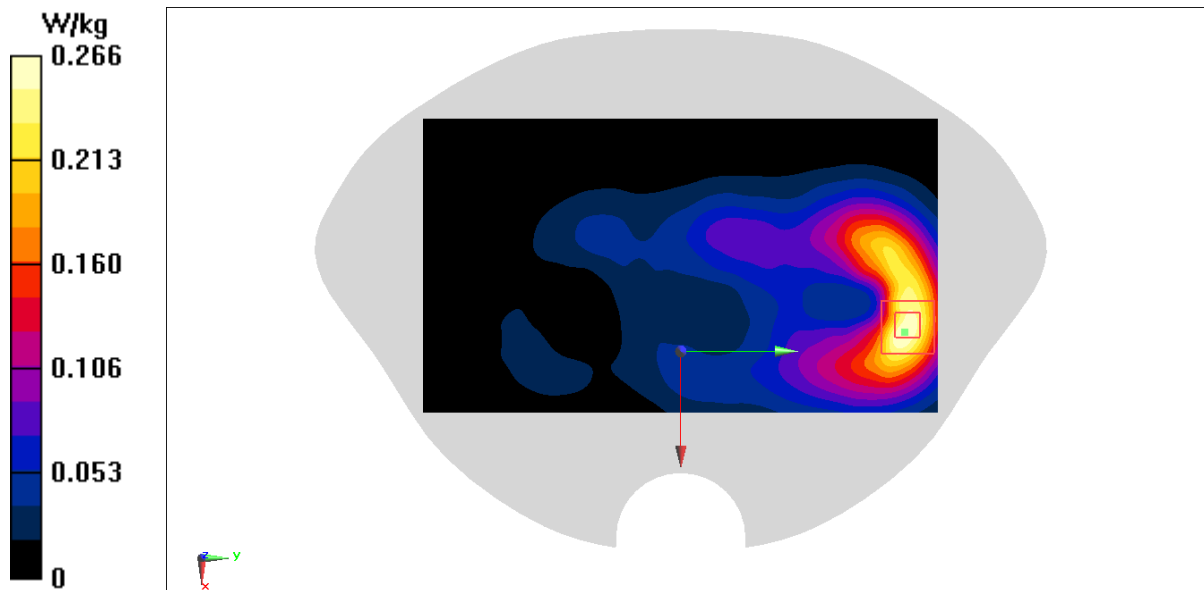
Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 3.798 V/m; Power Drift = 0.07 dB

Peak SAR (extrapolated) = 0.333 W/kg

SAR(1 g) = 0.175 W/kg; SAR(10 g) = 0.091 W/kg

Maximum value of SAR (measured) = 0.275 W/kg



N41 Head ANT5

Date: 10/20/2022

Electronics: DAE4 Sn1331

Medium: H700-6000M

Medium parameters used (interpolated): $f = 2506.02$ MHz; $\sigma = 1.886$ S/m; $\epsilon_r = 40.65$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 2506.02 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(7.32, 7.32, 7.32)

Area Scan (81x141x1): Interpolated grid: dx=1.200 mm, dy=1.200 mm

Maximum value of SAR (interpolated) = 1.12 W/kg

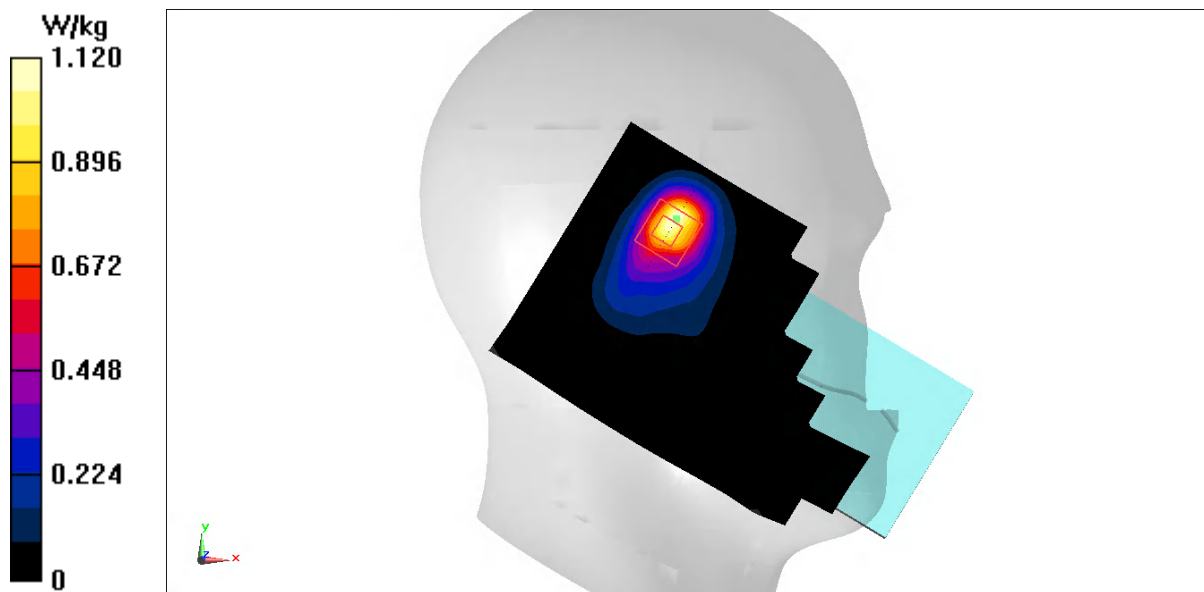
Zoom Scan (6x5x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 11.18 V/m; Power Drift = 0.05 dB

Peak SAR (extrapolated) = 1.28 W/kg

SAR(1 g) = 0.623 W/kg; SAR(10 g) = 0.293 W/kg

Maximum value of SAR (measured) = 1.01 W/kg



N41 Body 10mm ANT5

Date: 10/20/2022

Electronics: DAE4 Sn1331

Medium: H700-6000M

Medium parameters used (interpolated): $f = 2592.99$ MHz; $\sigma = 1.954$ S/m; $\epsilon_r = 40.54$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 2592.99 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(7.12, 7.12, 7.12)

Area Scan (61x101x1): Interpolated grid: dx=1.200 mm, dy=1.200 mm

Maximum value of SAR (interpolated) = 0.298 W/kg

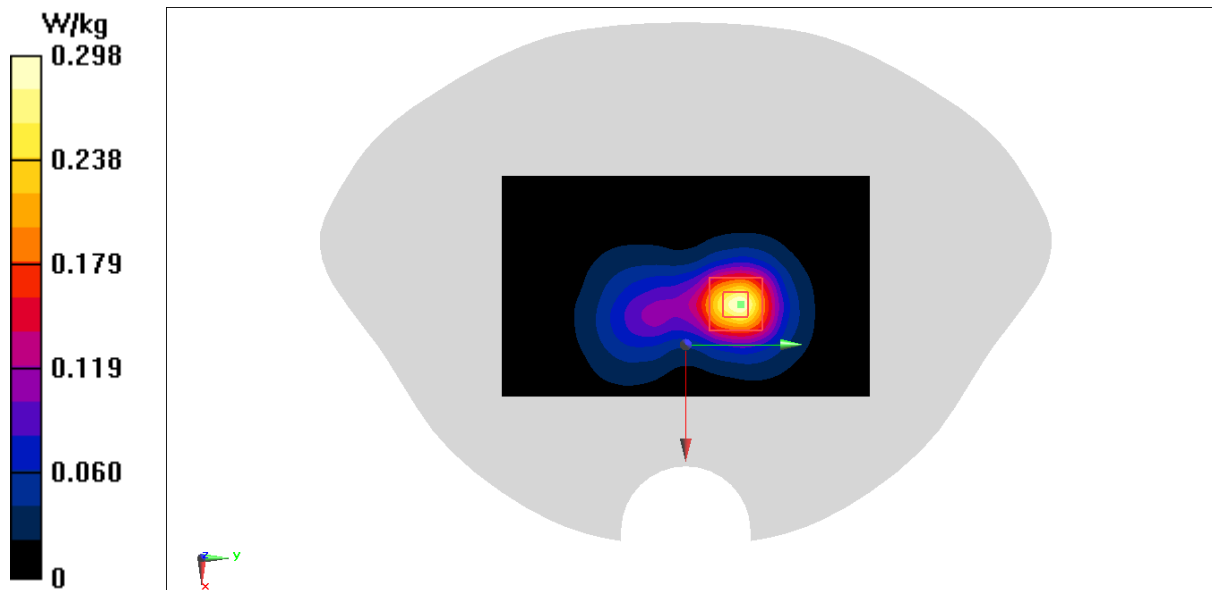
Zoom Scan (5x6x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 6.660 V/m; Power Drift = -0.11 dB

Peak SAR (extrapolated) = 0.394 W/kg

SAR(1 g) = 0.183 W/kg; SAR(10 g) = 0.085 W/kg

Maximum value of SAR (measured) = 0.307 W/kg



N41 Body 15mm ANT5

Date: 10/20/2022

Electronics: DAE4 Sn1331

Medium: H700-6000M

Medium parameters used (interpolated): $f = 2506.02$ MHz; $\sigma = 1.886$ S/m; $\epsilon_r = 40.65$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 2506.02 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(7.32, 7.32, 7.32)

Area Scan (81x141x1): Interpolated grid: dx=1.200 mm, dy=1.200 mm

Maximum value of SAR (interpolated) = 0.332 W/kg

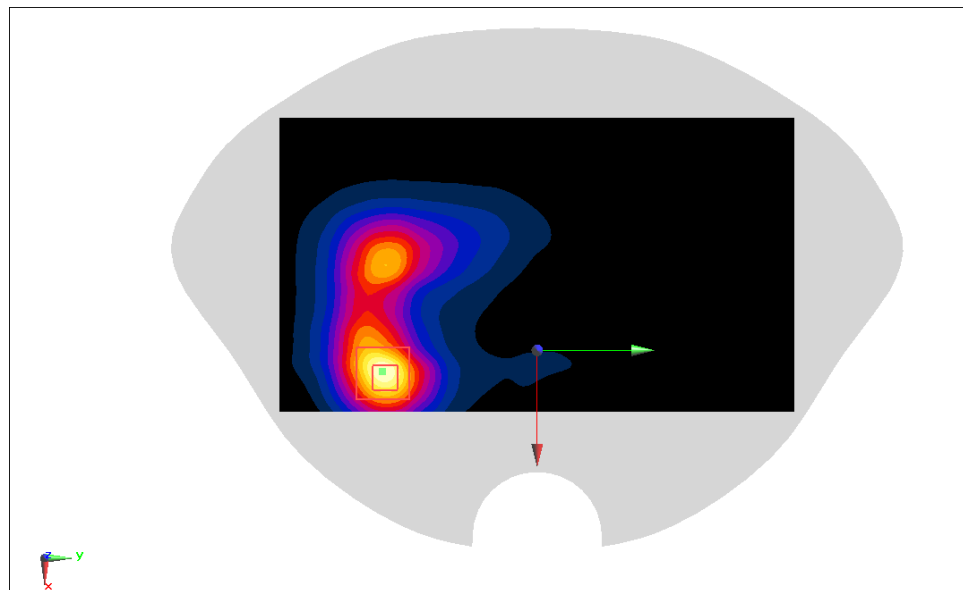
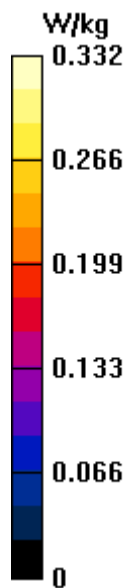
Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 2.377 V/m; Power Drift = 0.09 dB

Peak SAR (extrapolated) = 0.408 W/kg

SAR(1 g) = 0.198 W/kg; SAR(10 g) = 0.101 W/kg

Maximum value of SAR (measured) = 0.312 W/kg



N66 Head ANT0

Date: 10/18/2022

Electronics: DAE4 Sn1331

Medium: H700-6000M

Medium parameters used (interpolated): $f = 1777.5$ MHz; $\sigma = 1.36$ S/m; $\epsilon_r = 41.44$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 1777.5 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(8.13, 8.13, 8.13)

Area Scan (81x141x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.227 W/kg

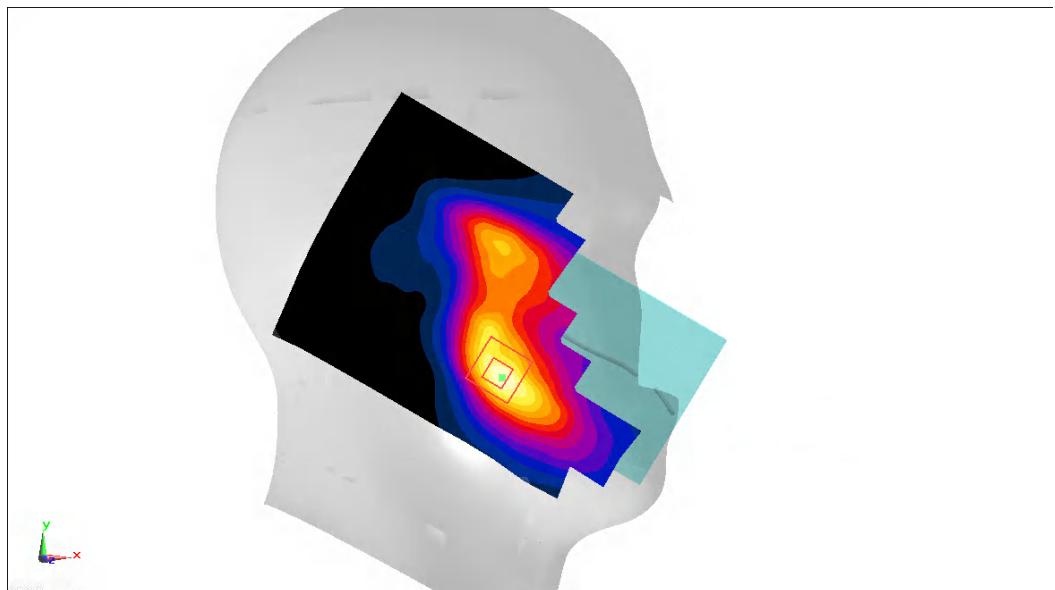
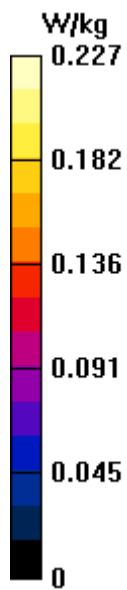
Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 4.140 V/m; Power Drift = -0.10 dB

Peak SAR (extrapolated) = 0.253 W/kg

SAR(1 g) = 0.162 W/kg; SAR(10 g) = 0.105 W/kg

Maximum value of SAR (measured) = 0.219 W/kg



N66 Body 10mm ANTO

Date: 10/18/2022

Electronics: DAE4 Sn1331

Medium: H700-6000M

Medium parameters used (interpolated): $f = 1777.5$ MHz; $\sigma = 1.36$ S/m; $\epsilon_r = 41.44$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 1777.5 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(8.13, 8.13, 8.13)

Area Scan (61x101x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.540 W/kg

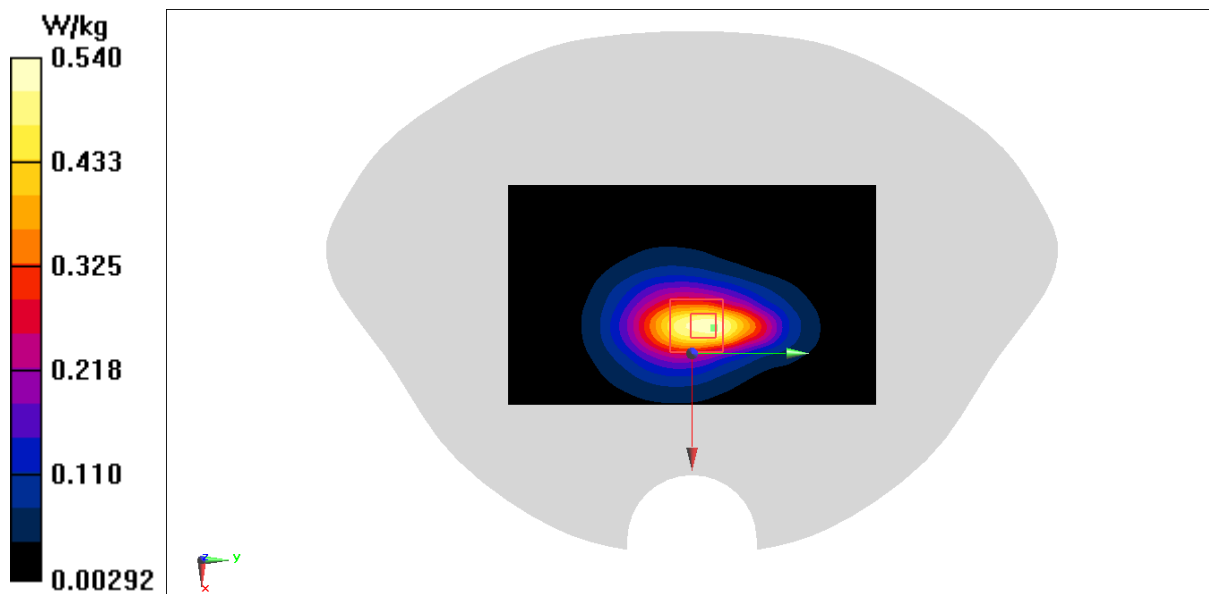
Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 12.68 V/m; Power Drift = -0.04 dB

Peak SAR (extrapolated) = 0.635 W/kg

SAR(1 g) = 0.351 W/kg; SAR(10 g) = 0.194 W/kg

Maximum value of SAR (measured) = 0.524 W/kg



N66 Body 15mm ANT0

Date: 10/18/2022

Electronics: DAE4 Sn1331

Medium: H700-6000M

Medium parameters used (interpolated): $f = 1777.5$ MHz; $\sigma = 1.36$ S/m; $\epsilon_r = 41.44$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 1777.5 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(8.13, 8.13, 8.13)

Area Scan (81x141x1): Interpolated grid: dx=1.500 mm, dy=1.500 mm

Maximum value of SAR (interpolated) = 0.221 W/kg

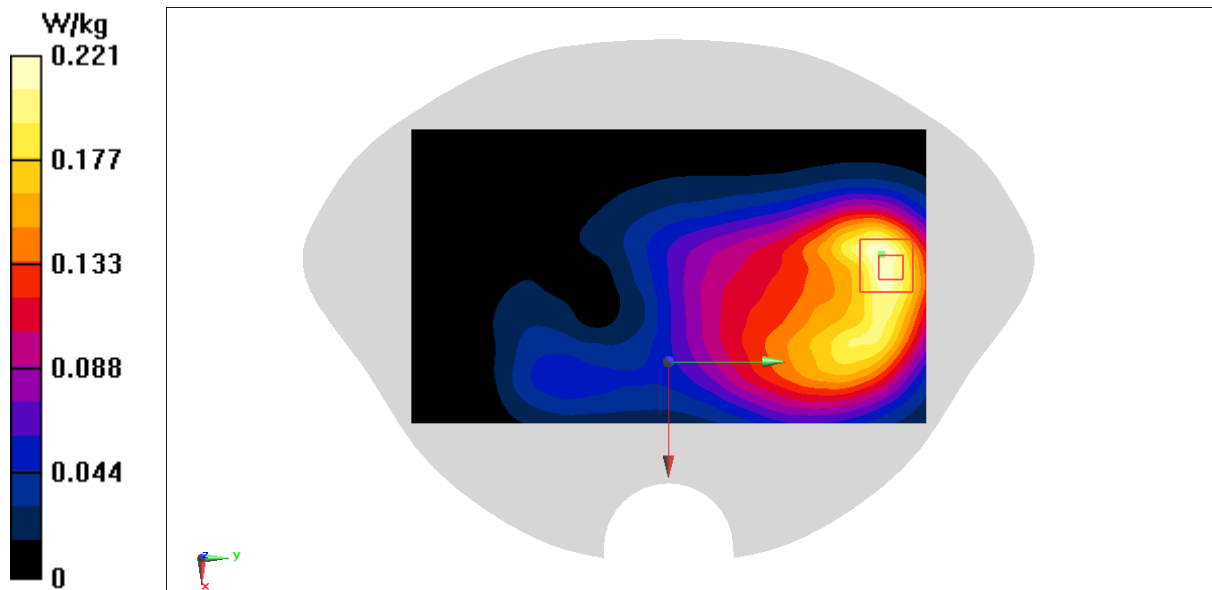
Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 6.629 V/m; Power Drift = -0.08 dB

Peak SAR (extrapolated) = 0.257 W/kg

SAR(1 g) = 0.160 W/kg; SAR(10 g) = 0.098 W/kg

Maximum value of SAR (measured) = 0.215 W/kg



N78 Head ANT8

Date: 10/23/2022

Electronics: DAE4 Sn1331

Medium: H700-6000M

Medium parameters used (interpolated): $f = 3500.01$ MHz; $\sigma = 2.92$ S/m; $\epsilon_r = 39.19$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 3500.01 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(6.61, 6.61, 6.61)

Area Scan (121x211x1): Interpolated grid: dx=1.000 mm, dy=1.000 mm

Maximum value of SAR (interpolated) = 0.912 W/kg

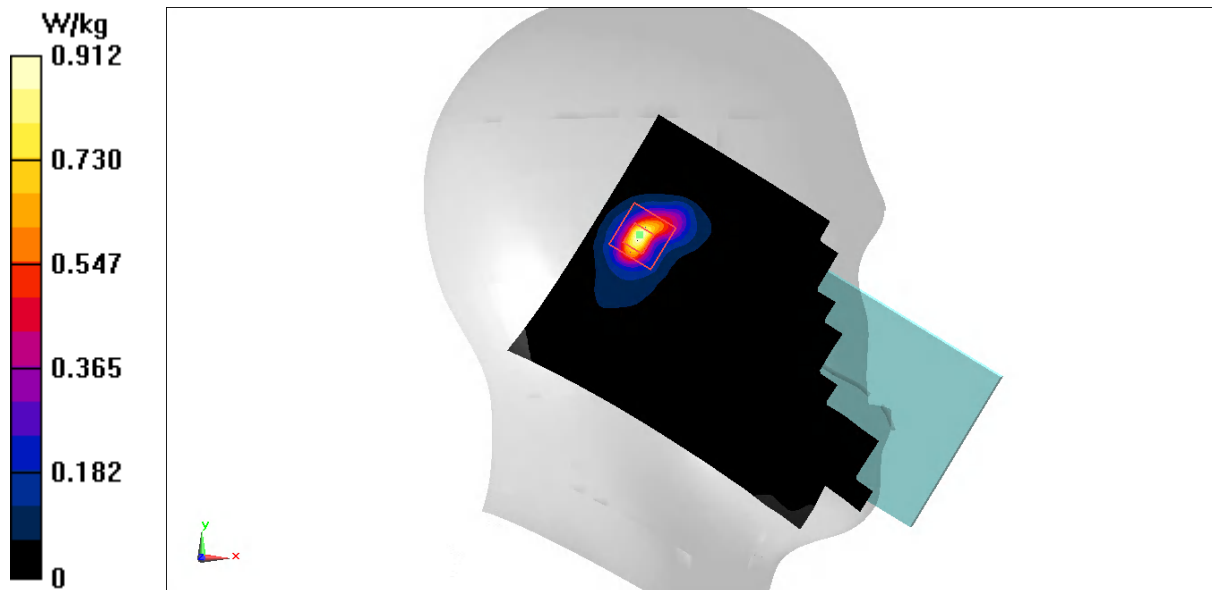
Zoom Scan (9x9x8)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=1.4mm

Reference Value = 9.877 V/m; Power Drift = -0.05 dB

Peak SAR (extrapolated) = 1.30 W/kg

SAR(1 g) = 0.451 W/kg; SAR(10 g) = 0.161 W/kg

Maximum value of SAR (measured) = 0.920 W/kg



N78 Body 10mm ANT8

Date: 10/23/2022

Electronics: DAE4 Sn1331

Medium: H700-6000M

Medium parameters used (interpolated): $f = 3500.01$ MHz; $\sigma = 2.92$ S/m; $\epsilon_r = 39.19$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 3500.01 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(6.61, 6.61, 6.61)

Area Scan (61x151x1): Interpolated grid: dx=1.000 mm, dy=1.000 mm

Maximum value of SAR (interpolated) = 0.173 W/kg

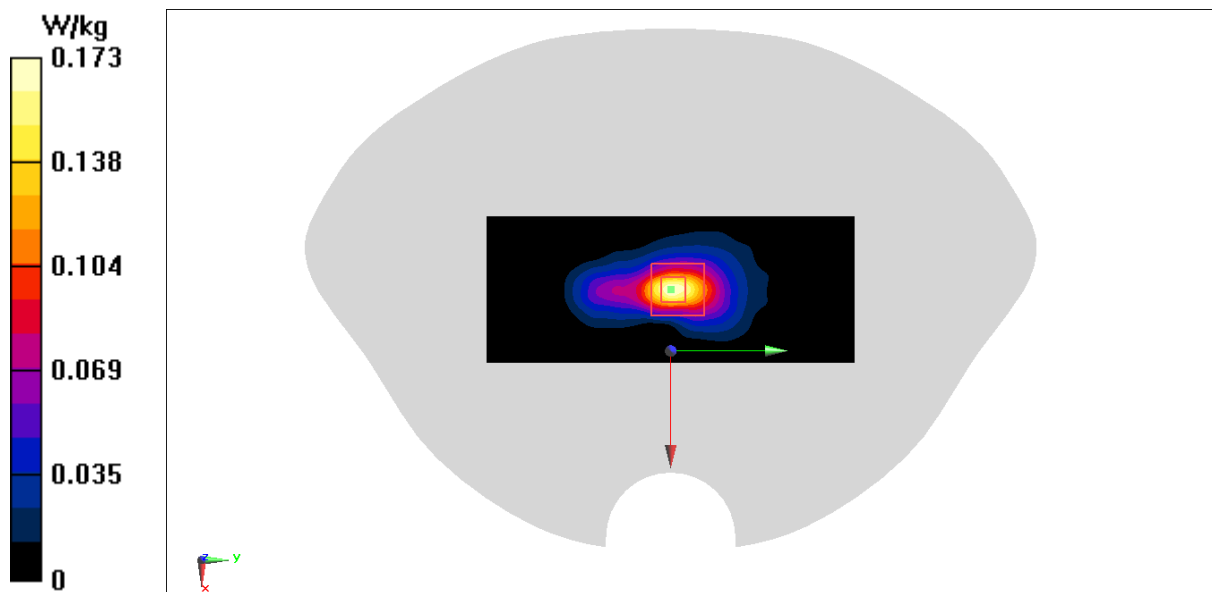
Zoom Scan (8x8x8)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=1.4mm

Reference Value = 6.018 V/m; Power Drift = 0.01 dB

Peak SAR (extrapolated) = 0.243 W/kg

SAR(1 g) = 0.089 W/kg; SAR(10 g) = 0.035 W/kg

Maximum value of SAR (measured) = 0.175 W/kg



N78 Body 15mm ANT8

Date: 10/23/2022

Electronics: DAE4 Sn1331

Medium: H700-6000M

Medium parameters used (interpolated): $f = 3500.01$ MHz; $\sigma = 2.92$ S/m; $\epsilon_r = 39.19$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 3500.01 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(6.61, 6.61, 6.61)

Area Scan (121x211x1): Interpolated grid: dx=1.000 mm, dy=1.000 mm

Maximum value of SAR (interpolated) = 0.237 W/kg

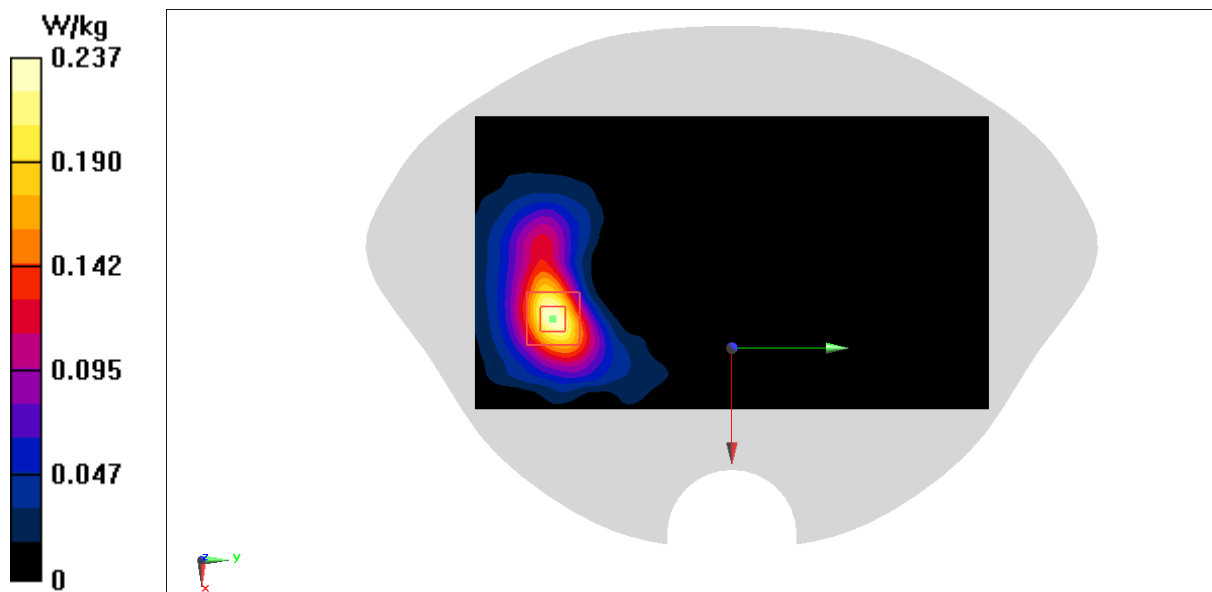
Zoom Scan (7x7x8)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=1.4mm

Reference Value = 5.012 V/m; Power Drift = 0.12 dB

Peak SAR (extrapolated) = 0.327 W/kg

SAR(1 g) = 0.134 W/kg; SAR(10 g) = 0.061 W/kg

Maximum value of SAR (measured) = 0.242 W/kg



N78 Head ANT10

Date: 10/23/2022

Electronics: DAE4 Sn1331

Medium: H700-6000M

Medium parameters used (interpolated): $f = 3500.01$ MHz; $\sigma = 2.92$ S/m; $\epsilon_r = 39.19$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 3500.01 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(6.61, 6.61, 6.61)

Area Scan (81x121x1): Interpolated grid: dx=1.000 mm, dy=1.000 mm

Maximum value of SAR (interpolated) = 0.853 W/kg

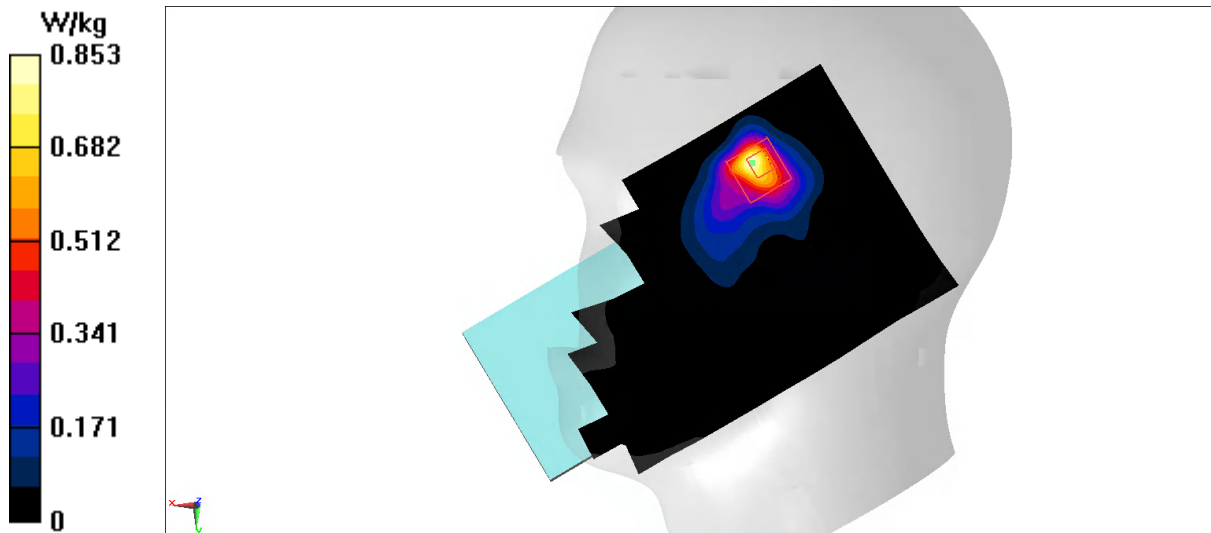
Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=1.4mm

Reference Value = 5.669 V/m; Power Drift = -0.12 dB

Peak SAR (extrapolated) = 1.12 W/kg

SAR(1 g) = 0.377 W/kg; SAR(10 g) = 0.151 W/kg

Maximum value of SAR (measured) = 0.729 W/kg



N78 Body 10mm ANT10

Date: 10/23/2022

Electronics: DAE4 Sn1331

Medium: H700-6000M

Medium parameters used (interpolated): $f = 3500.01$ MHz; $\sigma = 2.92$ S/m; $\epsilon_r = 39.19$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 3500.01 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(6.61, 6.61, 6.61)

Area Scan (61x211x1): Interpolated grid: dx=1.000 mm, dy=1.000 mm

Maximum value of SAR (interpolated) = 0.149 W/kg

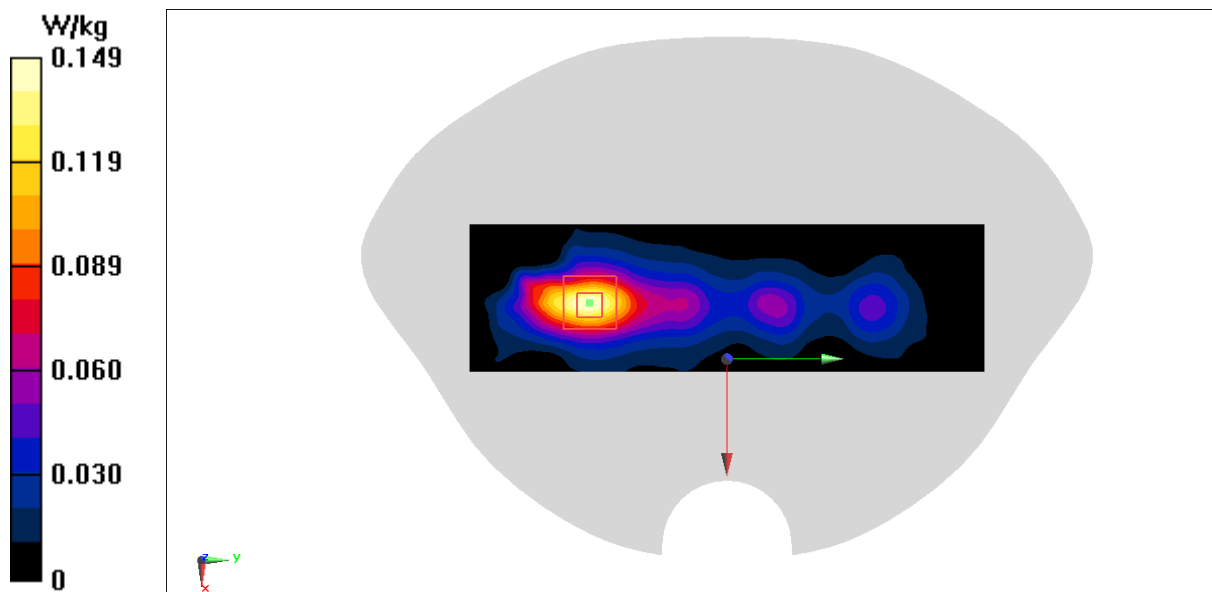
Zoom Scan (7x7x8)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=1.4mm

Reference Value = 2.621 V/m; Power Drift = 0.08 dB

Peak SAR (extrapolated) = 0.210 W/kg

SAR(1 g) = 0.082 W/kg; SAR(10 g) = 0.035 W/kg

Maximum value of SAR (measured) = 0.153 W/kg



N78 Body 15mm ANT10

Date: 10/23/2022

Electronics: DAE4 Sn1331

Medium: H700-6000M

Medium parameters used (interpolated): $f = 3460.02$ MHz; $\sigma = 2.914$ S/m; $\epsilon_r = 39.25$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 3460.02 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(6.61, 6.61, 6.61)

Area Scan (121x211x1): Interpolated grid: dx=1.000 mm, dy=1.000 mm

Maximum value of SAR (interpolated) = 0.153 W/kg

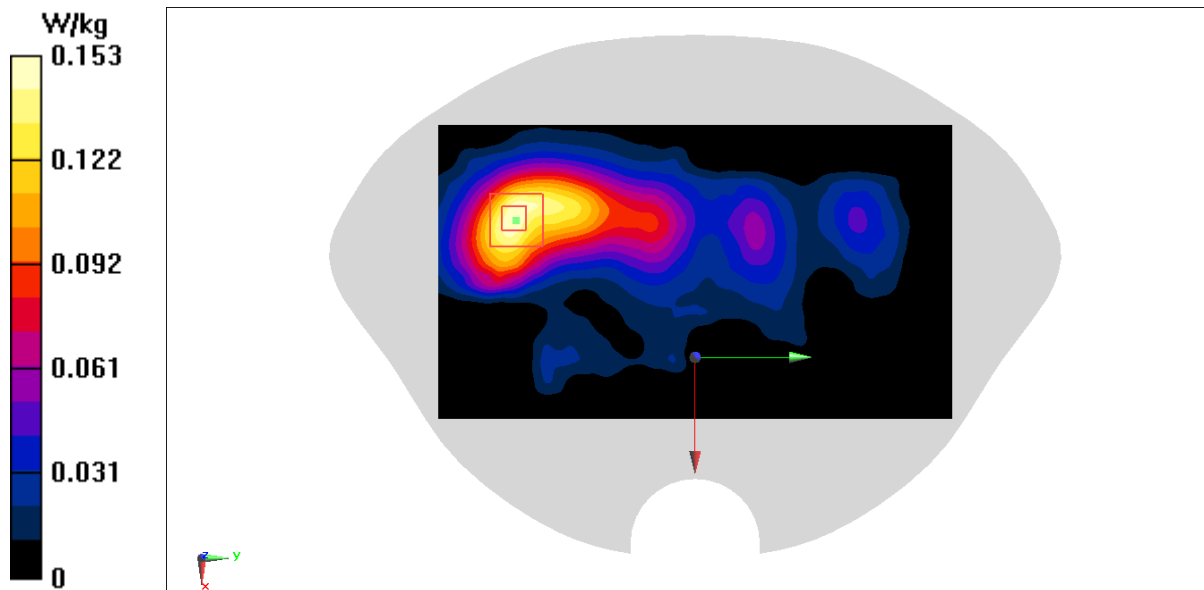
Zoom Scan (7x7x8)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=1.4mm

Reference Value = 2.274 V/m; Power Drift = 0.04 dB

Peak SAR (extrapolated) = 0.210 W/kg

SAR(1 g) = 0.088 W/kg; SAR(10 g) = 0.041 W/kg

Maximum value of SAR (measured) = 0.154 W/kg



N78 Head ANT7

Date: 10/24/2022

Electronics: DAE4 Sn1331

Medium: H700-6000M

Medium parameters used (interpolated): $f = 3460.02$ MHz; $\sigma = 2.776$ S/m; $\epsilon_r = 39.64$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 3460.02 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(6.61, 6.61, 6.61)

Area Scan (121x211x1): Interpolated grid: $dx=1.000$ mm, $dy=1.000$ mm

Maximum value of SAR (interpolated) = 0.900 W/kg

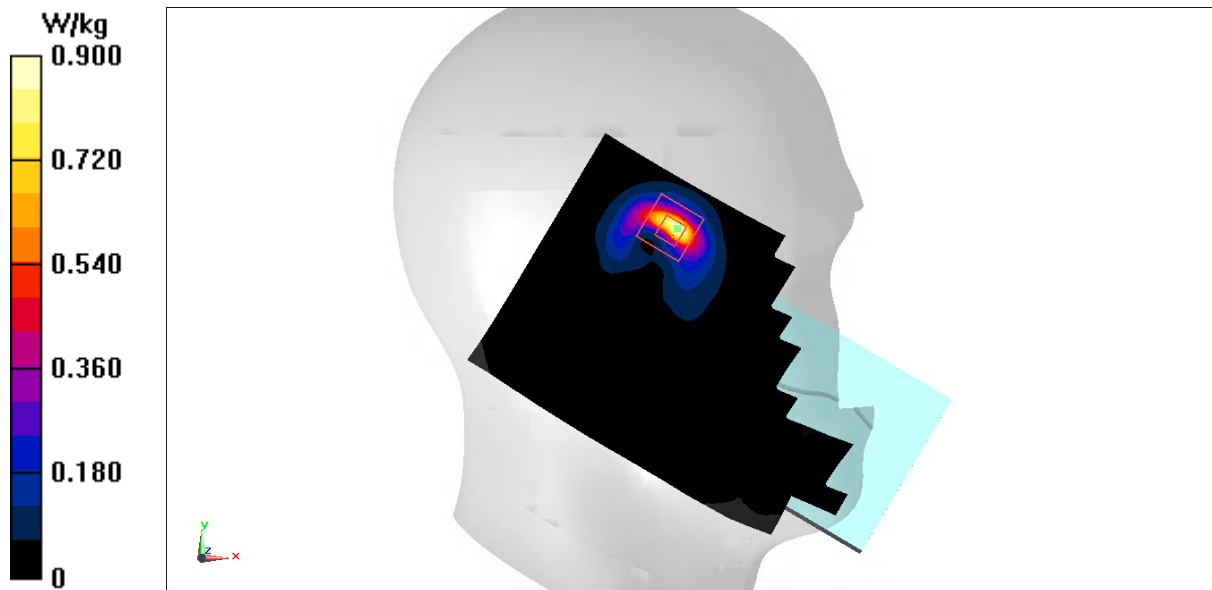
Zoom Scan (8x8x8)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=1.4$ mm

Reference Value = 1.705 V/m; Power Drift = 0.01 dB

Peak SAR (extrapolated) = 1.36 W/kg

SAR(1 g) = 0.429 W/kg; SAR(10 g) = 0.148 W/kg

Maximum value of SAR (measured) = 0.880 W/kg



N78 Body 10mm ANT7

Date: 10/24/2022

Electronics: DAE4 Sn1331

Medium: H700-6000M

Medium parameters used (interpolated): $f = 3460.02$ MHz; $\sigma = 2.776$ S/m; $\epsilon_r = 39.64$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 3460.02 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(6.61, 6.61, 6.61)

Area Scan (61x211x1): Interpolated grid: dx=1.000 mm, dy=1.000 mm

Maximum value of SAR (interpolated) = 0.278 W/kg

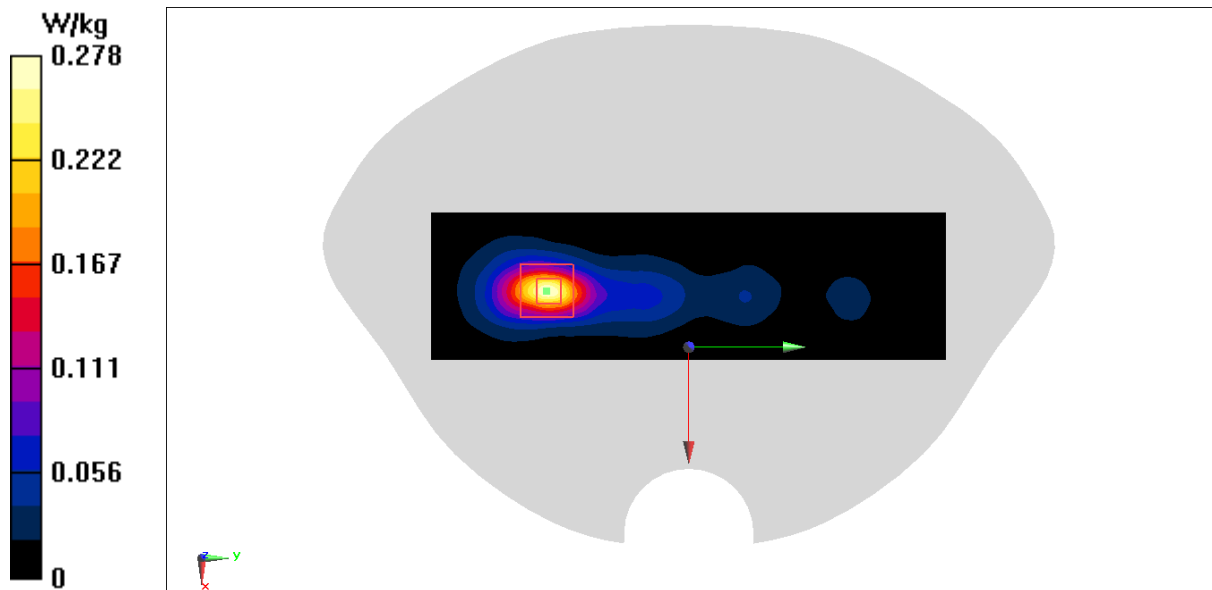
Zoom Scan (7x7x8)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=1.4mm

Reference Value = 2.589 V/m; Power Drift = 0.08 dB

Peak SAR (extrapolated) = 0.379 W/kg

SAR(1 g) = 0.147 W/kg; SAR(10 g) = 0.068 W/kg

Maximum value of SAR (measured) = 0.281 W/kg



N78 Body 15mm ANT7

Date: 10/24/2022

Electronics: DAE4 Sn1331

Medium: H700-6000M

Medium parameters used (interpolated): $f = 3460.02$ MHz; $\sigma = 2.776$ S/m; $\epsilon_r = 39.64$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 3460.02 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(6.61, 6.61, 6.61)

Area Scan (121x211x1): Interpolated grid: dx=1.000 mm, dy=1.000 mm

Maximum value of SAR (interpolated) = 0.298 W/kg

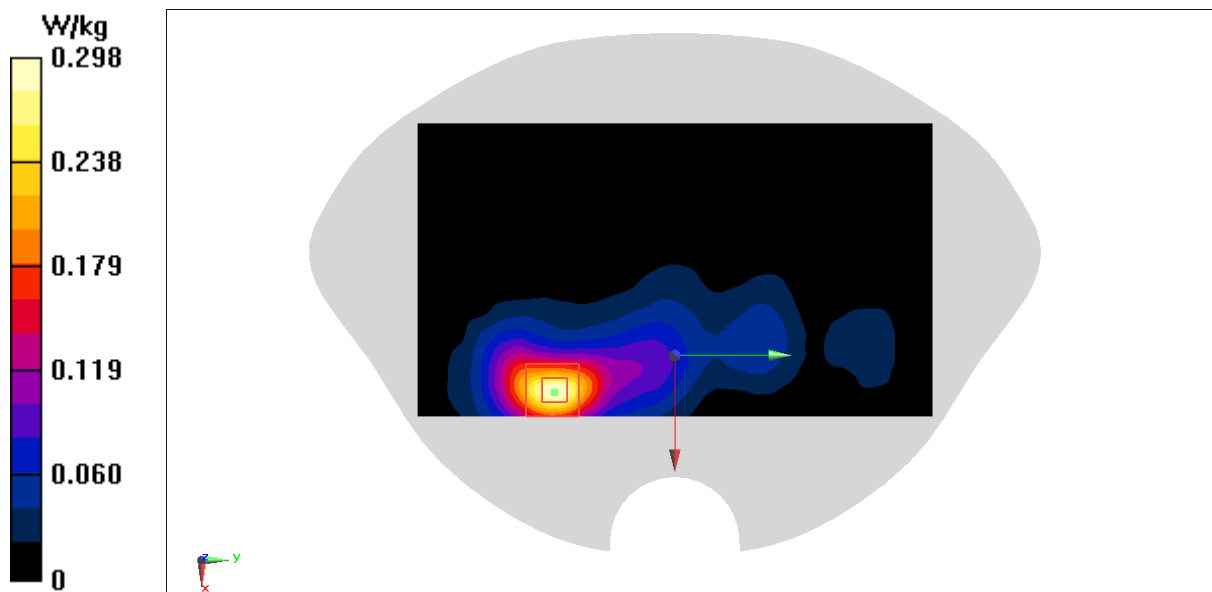
Zoom Scan (9x9x8)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=1.4mm

Reference Value = 2.846 V/m; Power Drift = 0.08 dB

Peak SAR (extrapolated) = 0.404 W/kg

SAR(1 g) = 0.166 W/kg; SAR(10 g) = 0.074 W/kg

Maximum value of SAR (measured) = 0.301 W/kg



N78 Head ANT2

Date: 10/24/2022

Electronics: DAE4 Sn1331

Medium: H700-6000M

Medium parameters used (interpolated): $f = 3460.02$ MHz; $\sigma = 2.776$ S/m; $\epsilon_r = 39.64$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 3460.02 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(6.61, 6.61, 6.61)

Area Scan (121x211x1): Interpolated grid: dx=1.000 mm, dy=1.000 mm

Maximum value of SAR (interpolated) = 1.38 W/kg

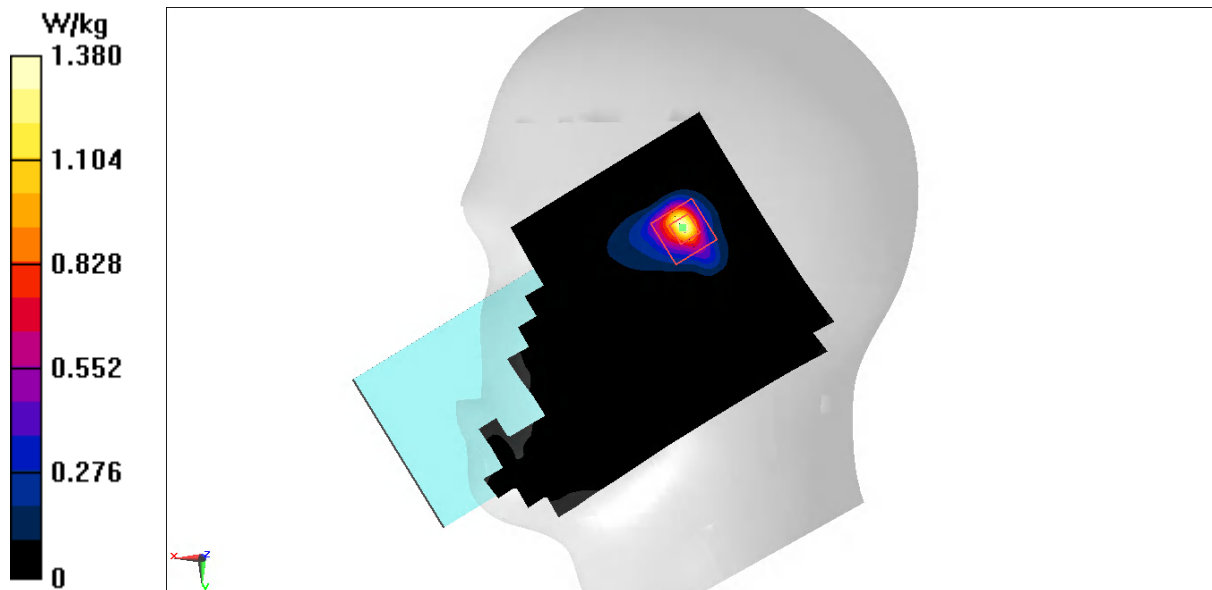
Zoom Scan (8x8x8)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=1.4mm

Reference Value = 7.679 V/m; Power Drift = 0.04 dB

Peak SAR (extrapolated) = 1.93 W/kg

SAR(1 g) = 0.678 W/kg; SAR(10 g) = 0.239 W/kg

Maximum value of SAR (measured) = 1.36 W/kg



N78 Body 10mm ANT2

Date: 10/24/2022

Electronics: DAE4 Sn1331

Medium: H700-6000M

Medium parameters used (interpolated): $f = 3500.01$ MHz; $\sigma = 2.783$ S/m; $\epsilon_r = 39.58$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 3500.01 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(6.61, 6.61, 6.61)

Area Scan (61x151x1): Interpolated grid: dx=1.000 mm, dy=1.000 mm

Maximum value of SAR (interpolated) = 0.256 W/kg

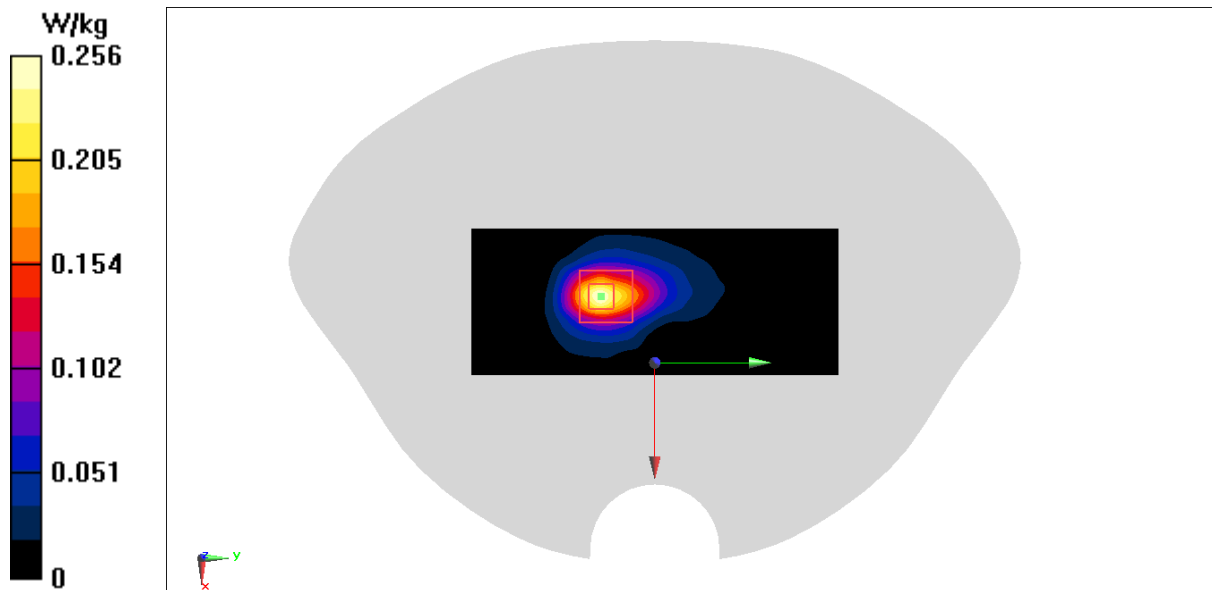
Zoom Scan (8x8x8)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=1.4mm

Reference Value = 4.477 V/m; Power Drift = 0.09 dB

Peak SAR (extrapolated) = 0.354 W/kg

SAR(1 g) = 0.135 W/kg; SAR(10 g) = 0.054 W/kg

Maximum value of SAR (measured) = 0.258 W/kg



N78 Body 15mm ANT2

Date: 10/24/2022

Electronics: DAE4 Sn1331

Medium: H700-6000M

Medium parameters used (interpolated): $f = 3500.01$ MHz; $\sigma = 2.783$ S/m; $\epsilon_r = 39.58$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, 5G NR (0) Frequency: 3500.01 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(6.61, 6.61, 6.61)

Area Scan (121x211x1): Interpolated grid: dx=1.000 mm, dy=1.000 mm

Maximum value of SAR (interpolated) = 0.247 W/kg

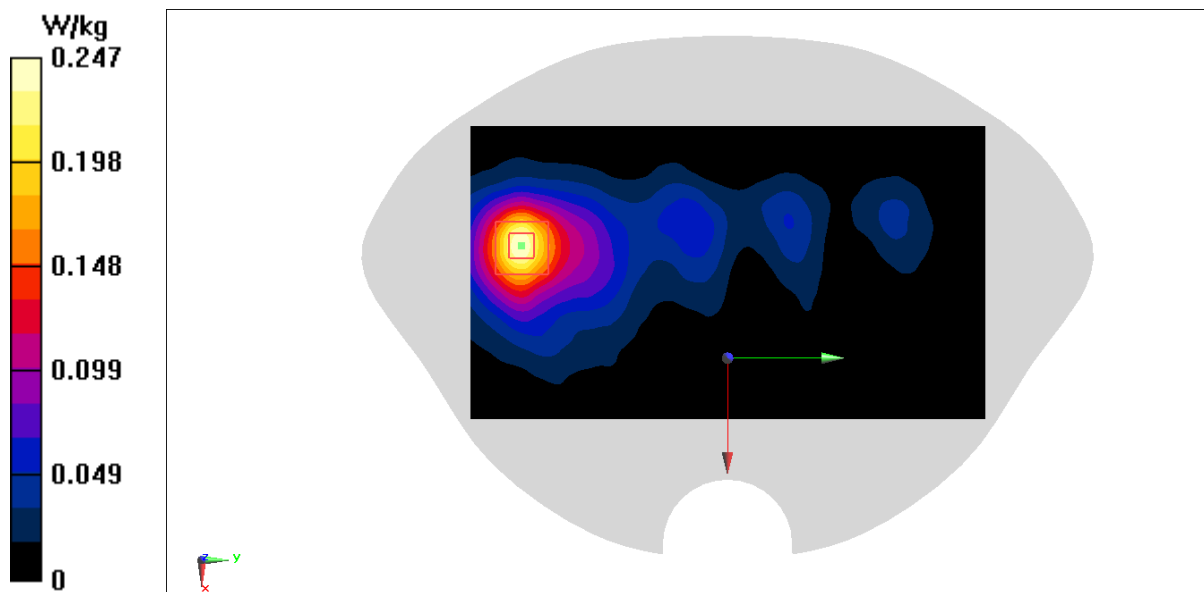
Zoom Scan (9x9x8)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=1.4mm

Reference Value = 1.766 V/m; Power Drift = 0.03 dB

Peak SAR (extrapolated) = 0.337 W/kg

SAR(1 g) = 0.136 W/kg; SAR(10 g) = 0.062 W/kg

Maximum value of SAR (measured) = 0.247 W/kg



WiFi2.4G Head

Date: 11/8/2022

Electronics: DAE4 Sn1556

Medium: H700-6000M

Medium parameters used (interpolated): $f = 2412$ MHz; $\sigma = 1.839$ S/m; $\epsilon_r = 39.63$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, WLAN 2450 (0) Frequency: 2412 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7464 ConvF(7.77, 7.77, 7.77)

Area Scan (81x131x1): Interpolated grid: $dx=1.200$ mm, $dy=1.200$ mm

Maximum value of SAR (interpolated) = 0.399 W/kg

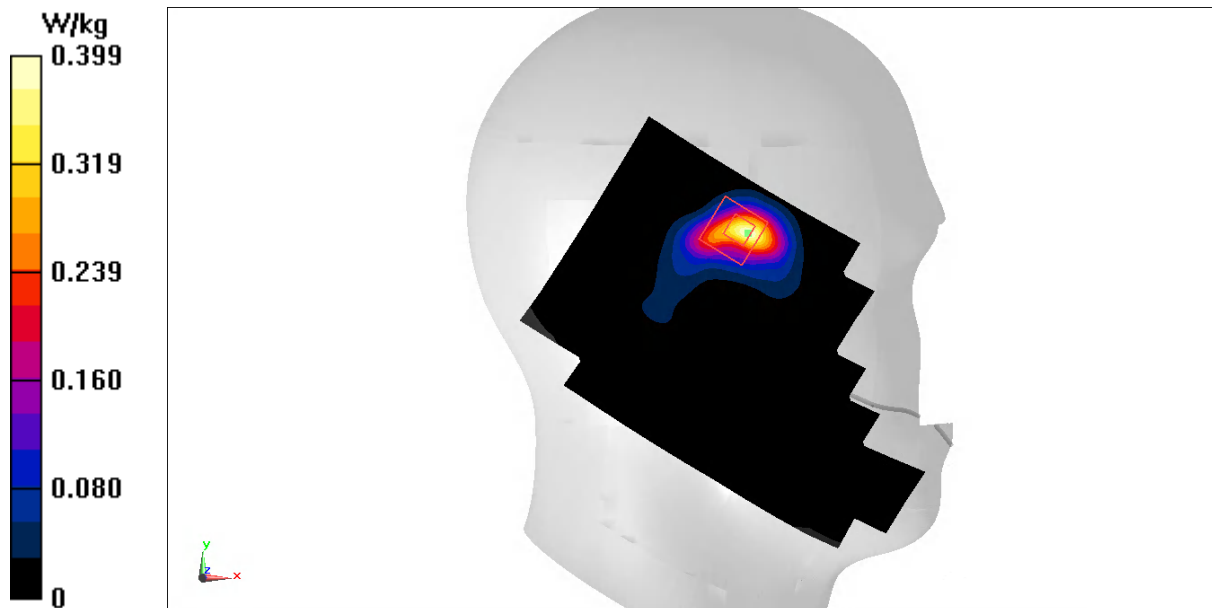
Zoom Scan (6x6x7)/Cube 0: Measurement grid: $dx=5$ mm, $dy=5$ mm, $dz=5$ mm

Reference Value = 4.070 V/m; Power Drift = -0.11 dB

Peak SAR (extrapolated) = 0.469 W/kg

SAR(1 g) = 0.191 W/kg; SAR(10 g) = 0.084 W/kg

Maximum value of SAR (measured) = 0.362 W/kg



WiFi2.4G Body 10mm

Date: 11/8/2022

Electronics: DAE4 Sn1556

Medium: H700-6000M

Medium parameters used (interpolated): $f = 2412$ MHz; $\sigma = 1.839$ S/m; $\epsilon_r = 39.63$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, WLAN 2450 (0) Frequency: 2412 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7464 ConvF(7.77, 7.77, 7.77)

Area Scan (81x141x1): Interpolated grid: $dx=1.200$ mm, $dy=1.200$ mm

Maximum value of SAR (interpolated) = 0.277 W/kg

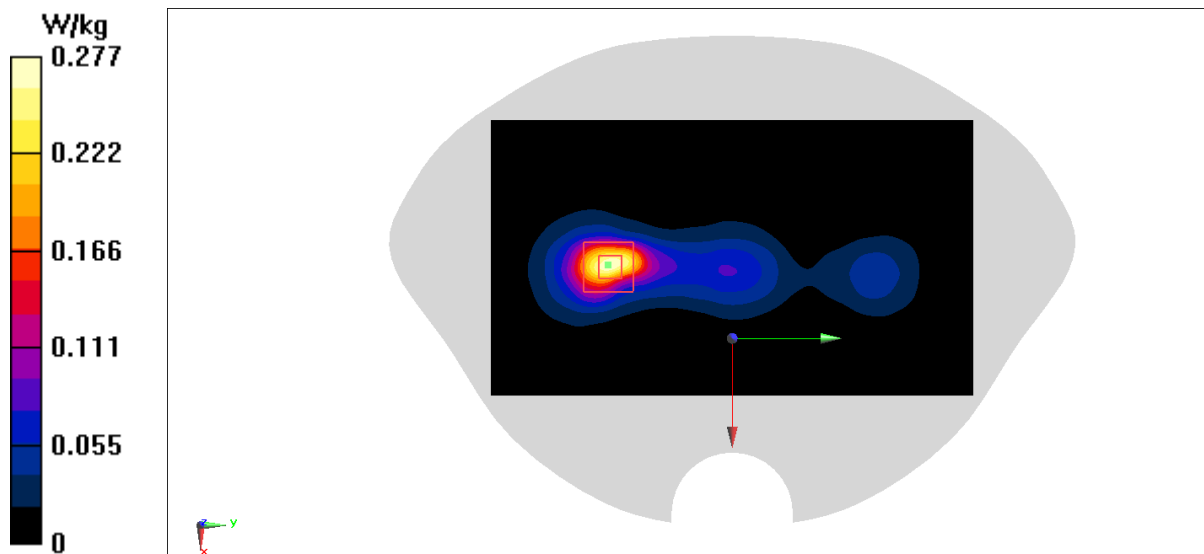
Zoom Scan (5x5x7)/Cube 0: Measurement grid: $dx=5$ mm, $dy=5$ mm, $dz=5$ mm

Reference Value = 6.584 V/m; Power Drift = 0.12 dB

Peak SAR (extrapolated) = 0.388 W/kg

SAR(1 g) = 0.183 W/kg; SAR(10 g) = 0.083 W/kg

Maximum value of SAR (measured) = 0.305 W/kg



WiFi2.4G Body 15mm

Date: 11/8/2022

Electronics: DAE4 Sn1556

Medium: H700-6000M

Medium parameters used (interpolated): $f = 2412$ MHz; $\sigma = 1.839$ S/m; $\epsilon_r = 39.63$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, WLAN 2450 (0) Frequency: 2412 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7464 ConvF(7.77, 7.77, 7.77)

Area Scan (81x131x1): Interpolated grid: dx=1.200 mm, dy=1.200 mm

Maximum value of SAR (interpolated) = 0.172 W/kg

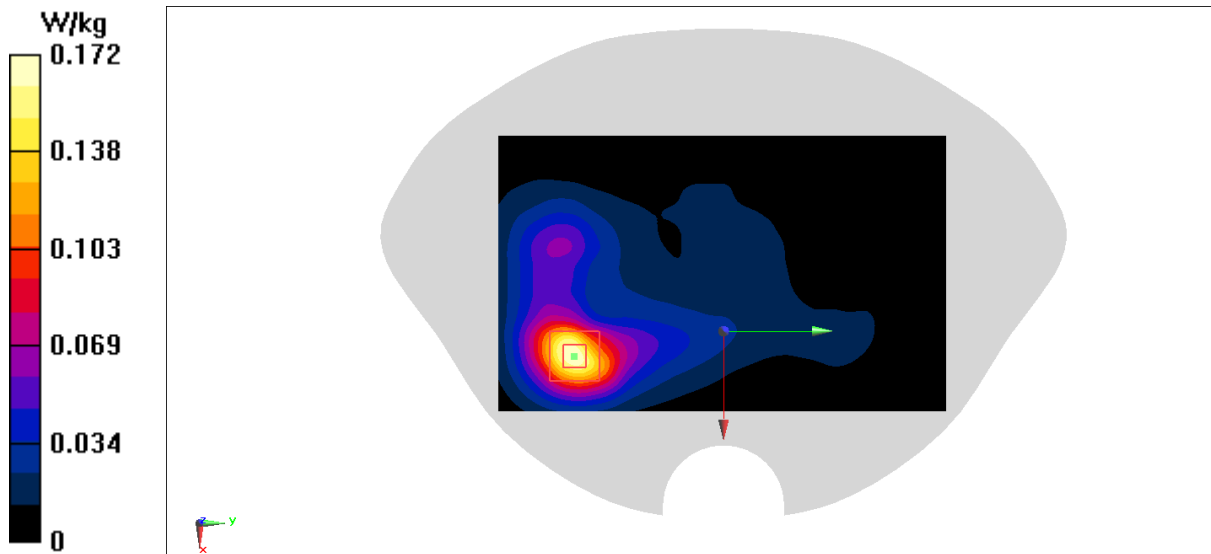
Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Reference Value = 3.096 V/m; Power Drift = -0.14 dB

Peak SAR (extrapolated) = 0.224 W/kg

SAR(1 g) = 0.116 W/kg; SAR(10 g) = 0.058 W/kg

Maximum value of SAR (measured) = 0.182 W/kg



WiFi5G Head

Date: 10/31/2022

Electronics: DAE4 Sn1331

Medium: H700-6000M

Medium parameters used: $f = 5775$ MHz; $\sigma = 5.134$ S/m; $\epsilon_r = 35.02$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, WLAN 11a (0) Frequency: 5775 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(4.64, 4.64, 4.64)

Area Scan (81x121x1): Interpolated grid: dx=1.000 mm, dy=1.000 mm

Maximum value of SAR (interpolated) = 0.944 W/kg

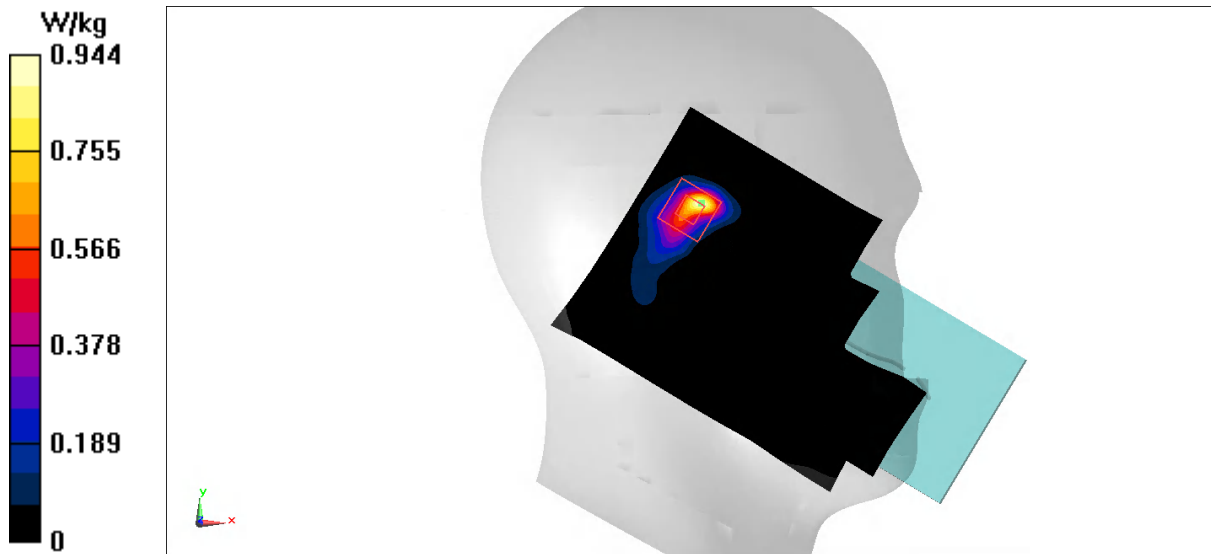
Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=4mm, dy=4mm, dz=1.4mm

Reference Value = 6.549 V/m; Power Drift = 0.17 dB

Peak SAR (extrapolated) = 1.60 W/kg

SAR(1 g) = 0.307 W/kg; SAR(10 g) = 0.090 W/kg

Maximum value of SAR (measured) = 0.724 W/kg



WiFi5G Body 10mm

Date: 10/31/2022

Electronics: DAE4 Sn1331

Medium: H700-6000M

Medium parameters used: $f = 5610$ MHz; $\sigma = 4.937$ S/m; $\epsilon_r = 35.4$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, WLAN 11a (0) Frequency: 5610 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(4.57, 4.57, 4.57)

Area Scan (81x141x1): Interpolated grid: $dx=1.000$ mm, $dy=1.000$ mm

Maximum value of SAR (interpolated) = 0.673 W/kg

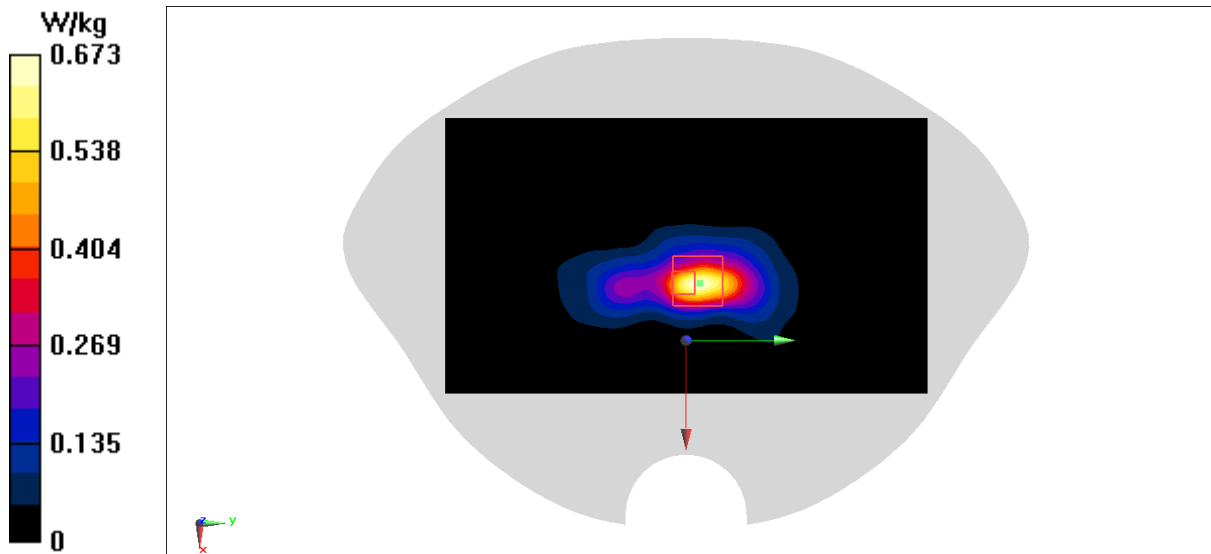
Zoom Scan (5x5x7)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=1.4$ mm

Reference Value = 9.363 V/m; Power Drift = 0.14 dB

Peak SAR (extrapolated) = 1.08 W/kg

SAR(1 g) = 0.252 W/kg; SAR(10 g) = 0.092 W/kg

Maximum value of SAR (measured) = 0.598 W/kg



WiFi5G Body 15mm

Date: 10/31/2022

Electronics: DAE4 Sn1331

Medium: H700-6000M

Medium parameters used: $f = 5775$ MHz; $\sigma = 5.134$ S/m; $\epsilon_r = 35.02$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, WLAN 11a (0) Frequency: 5775 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(4.64, 4.64, 4.64)

Area Scan (81x131x1): Interpolated grid: $dx=1.000$ mm, $dy=1.000$ mm

Maximum value of SAR (interpolated) = 0.355 W/kg

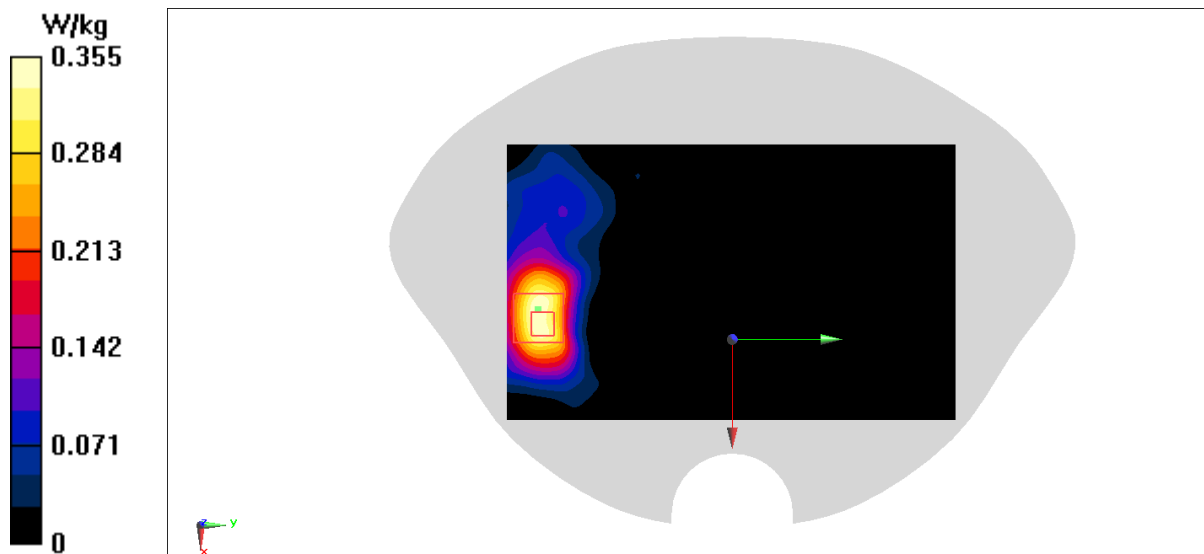
Zoom Scan (5x5x7)/Cube 0: Measurement grid: $dx=4$ mm, $dy=4$ mm, $dz=1.4$ mm

Reference Value = 0.4720 V/m; Power Drift = 0.18 dB

Peak SAR (extrapolated) = 0.767 W/kg

SAR(1 g) = 0.157 W/kg; SAR(10 g) = 0.059 W/kg

Maximum value of SAR (measured) = 0.377 W/kg



BT Head

Date: 11/8/2022

Electronics: DAE4 Sn1556

Medium: H700-6000M

Medium parameters used (interpolated): $f = 2441$ MHz; $\sigma = 1.861$ S/m; $\epsilon_r = 39.72$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, Bluetooth (0) Frequency: 2441 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(7.32, 7.32, 7.32)

Area Scan (81x121x1): Interpolated grid: $dx=1.200$ mm, $dy=1.200$ mm

Maximum value of SAR (interpolated) = 0.179 W/kg

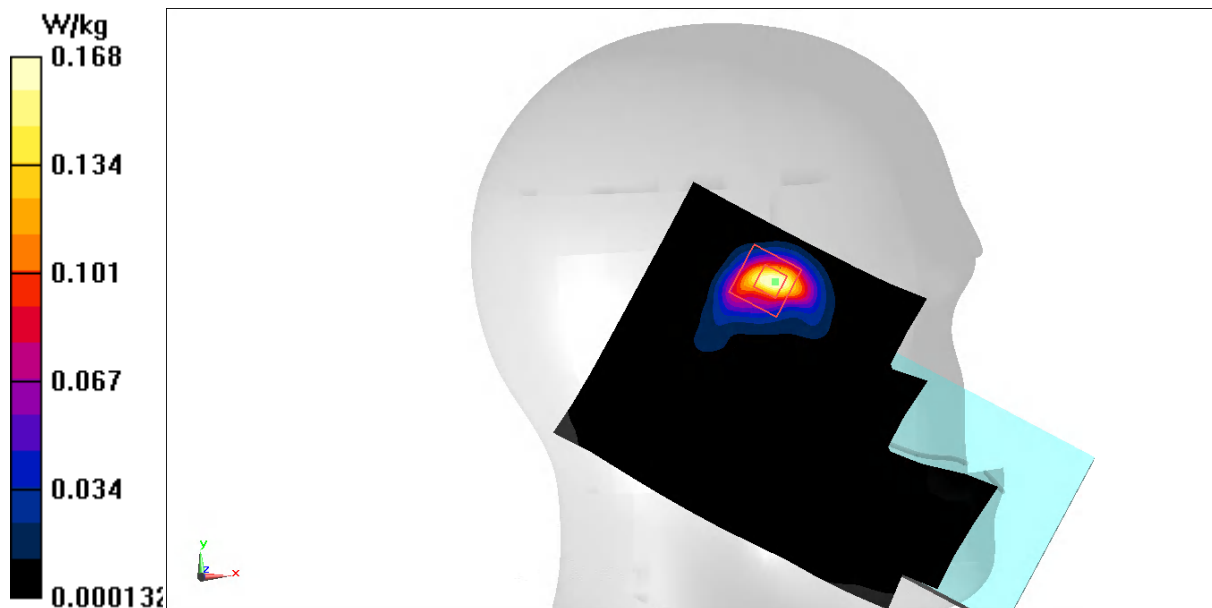
Zoom Scan (5x5x7)/Cube 0: Measurement grid: $dx=5$ mm, $dy=5$ mm, $dz=5$ mm

Reference Value = 2.748 V/m; Power Drift = -0.12 dB

Peak SAR (extrapolated) = 0.218 W/kg

SAR(1 g) = 0.077 W/kg; SAR(10 g) = 0.031 W/kg

Maximum value of SAR (measured) = 0.168 W/kg



BT Body

Date: 11/8/2022

Electronics: DAE4 Sn1556

Medium: H700-6000M

Medium parameters used (interpolated): $f = 2441$ MHz; $\sigma = 1.861$ S/m; $\epsilon_r = 39.72$; $\rho = 1000$ kg/m³

Ambient Temperature: 23.3°C Liquid Temperature: 22.5°C

Communication System: UID 0, Bluetooth (0) Frequency: 2441 MHz Duty Cycle: 1:1

Probe: EX3DV4 - SN7548 ConvF(7.32, 7.32, 7.32)

Area Scan (91x131x1): Interpolated grid: $dx=1.200$ mm, $dy=1.200$ mm

Maximum value of SAR (interpolated) = 0.0818 W/kg

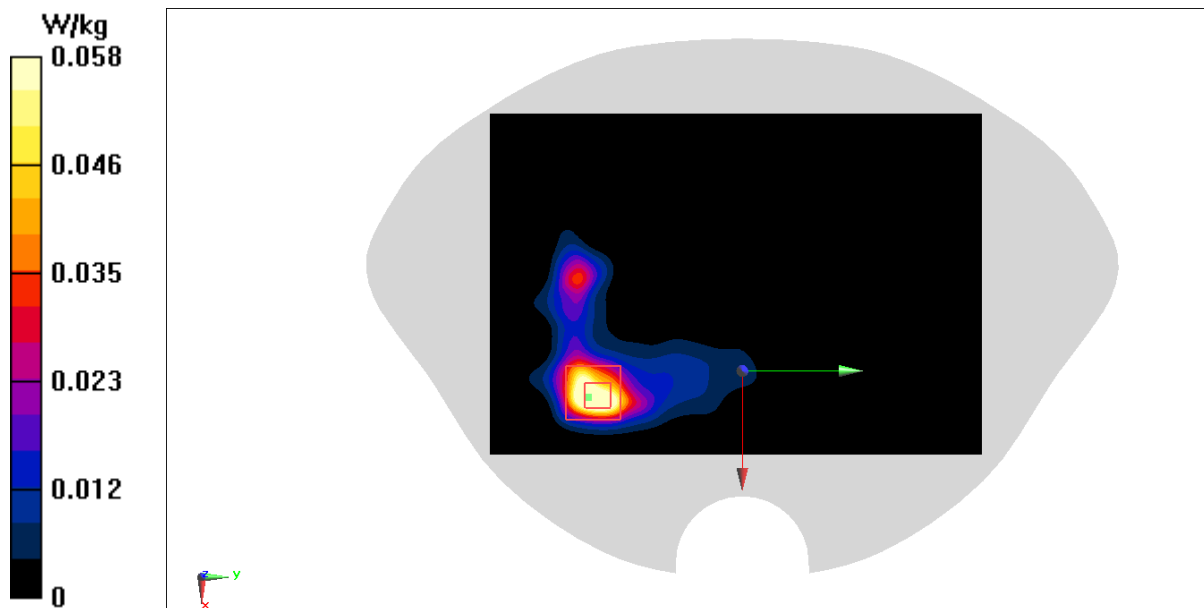
Zoom Scan (6x6x7)/Cube 0: Measurement grid: $dx=5$ mm, $dy=5$ mm, $dz=5$ mm

Reference Value = 0.8850 V/m; Power Drift = 0.14 dB

Peak SAR (extrapolated) = 0.0790 W/kg

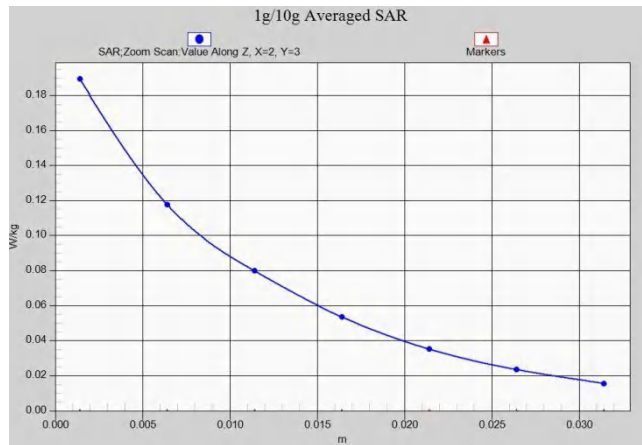
SAR(1 g) = 0.035 W/kg; SAR(10 g) = 0.016 W/kg

Maximum value of SAR (measured) = 0.0580 W/kg





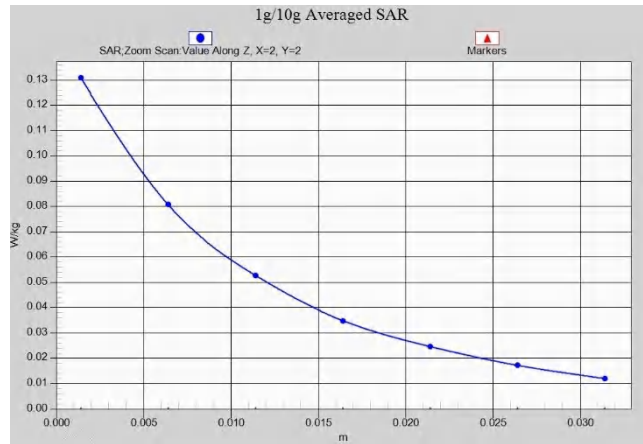
Z-Scan at power reference point (GSM850 ANT1 Head)



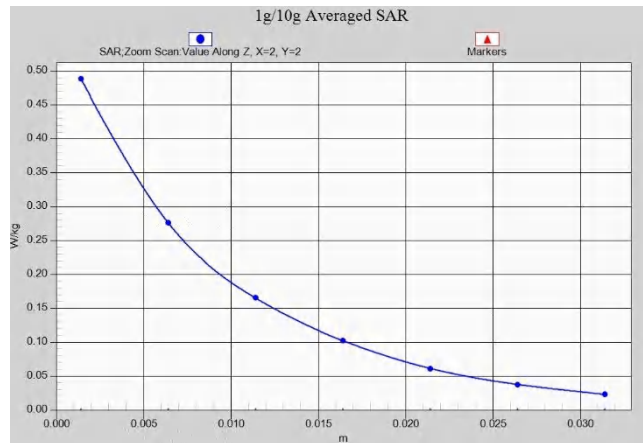
Z-Scan at power reference point (GSM850 ANT1 Body 10mm)



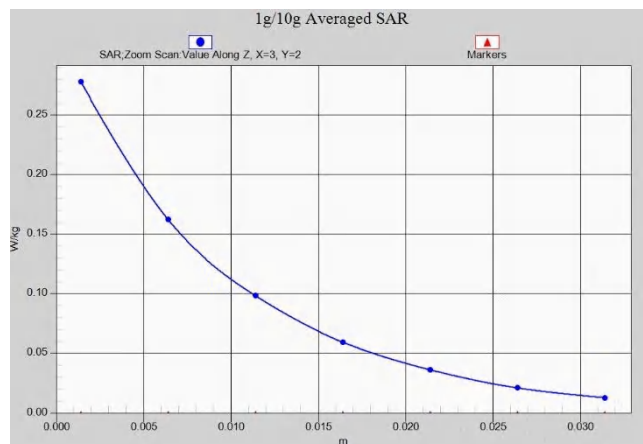
Z-Scan at power reference point (GSM850 ANT1 Body 15mm)



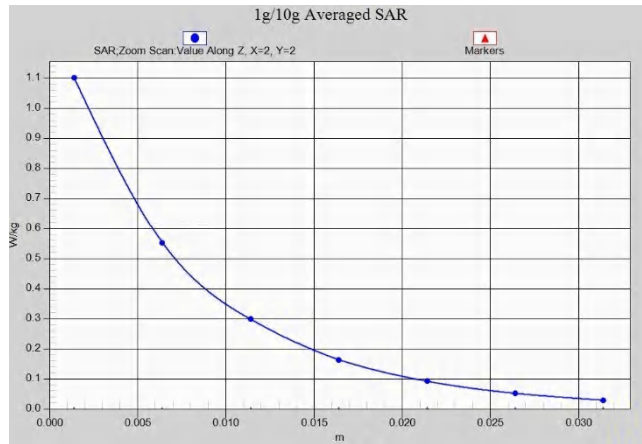
Z-Scan at power reference point (GSM1900 ANT0 Head)



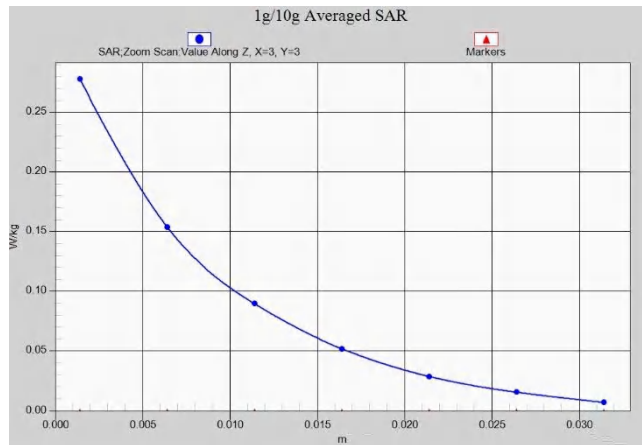
Z-Scan at power reference point (GSM1900 ANT0 Body 10mm)



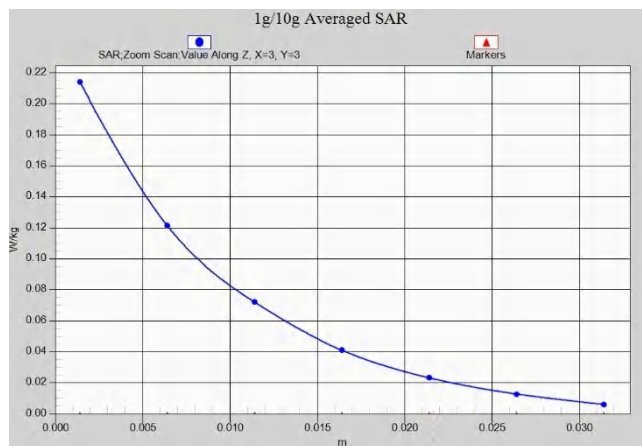
Z-Scan at power reference point (GSM1900 ANT0 Body 15mm)



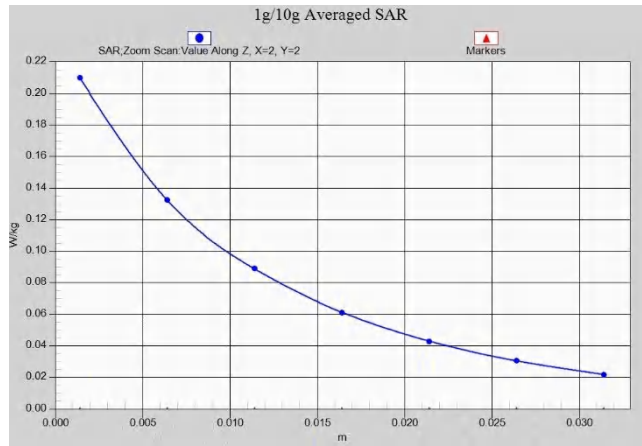
Z-Scan at power reference point (GSM1900 ANT2 Head)



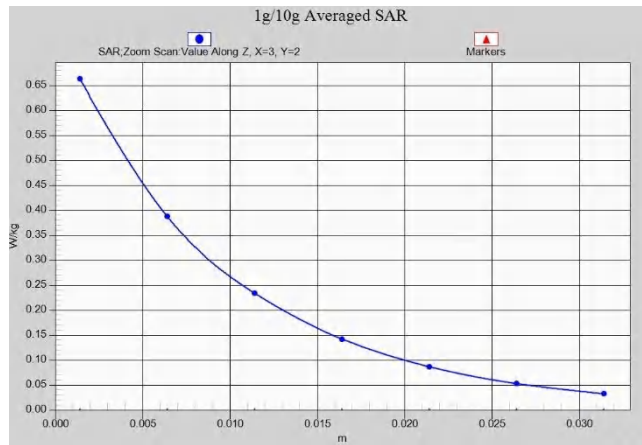
Z-Scan at power reference point (GSM1900 ANT2 Body 10mm)



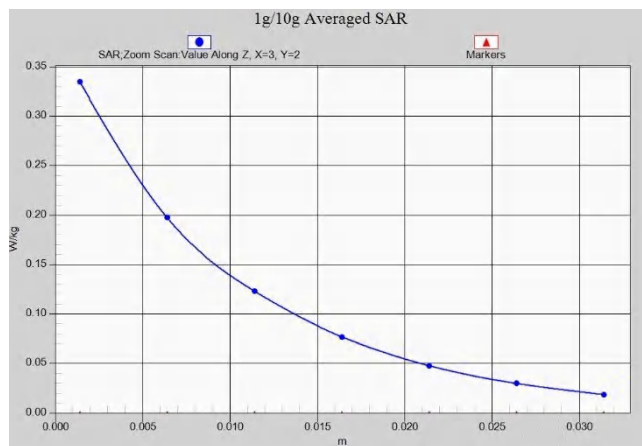
Z-Scan at power reference point (GSM1900 ANT2 Body 15mm)



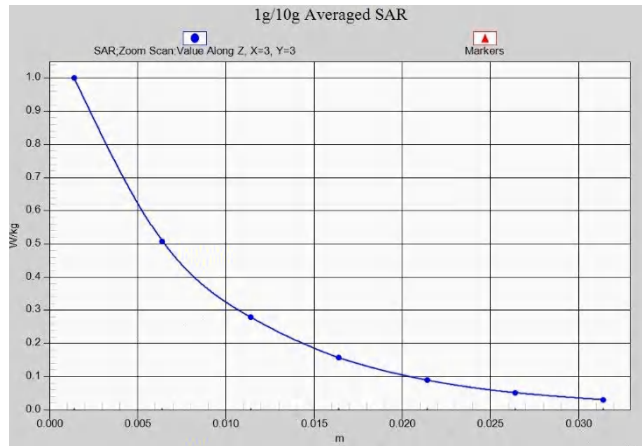
Z-Scan at power reference point (WCDMA1900 ANT0 Head)



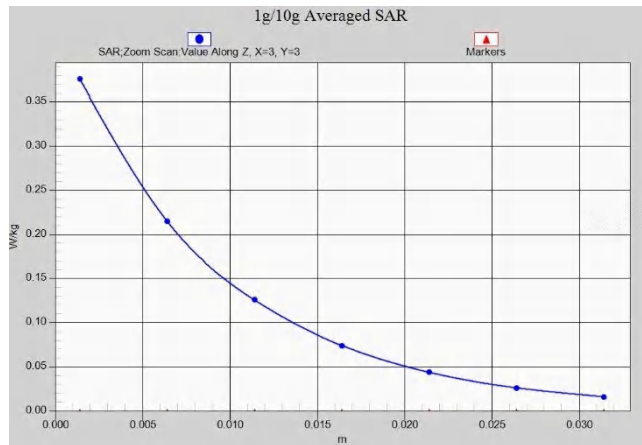
Z-Scan at power reference point (WCDMA1900 ANT0 Body 10mm)



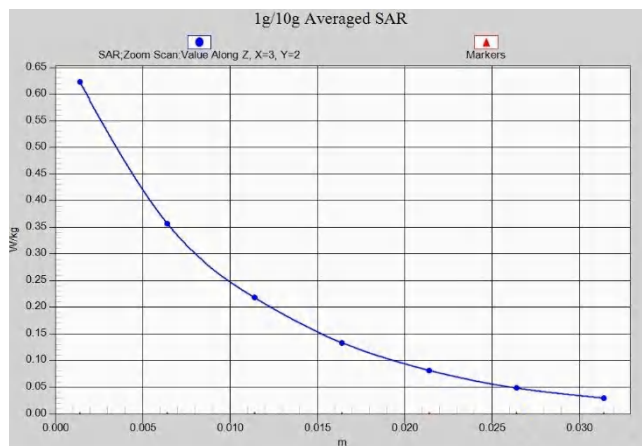
Z-Scan at power reference point (WCDMA1900 ANT0 Body 15mm)



Z-Scan at power reference point (WCDMA1900 ANT2 Head)



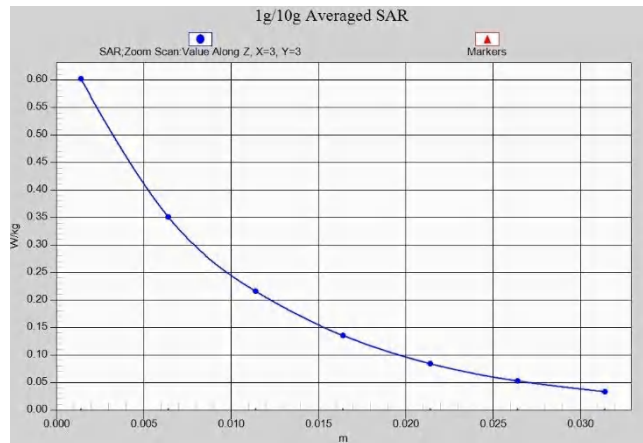
Z-Scan at power reference point (WCDMA1900 ANT2 Body 10mm)



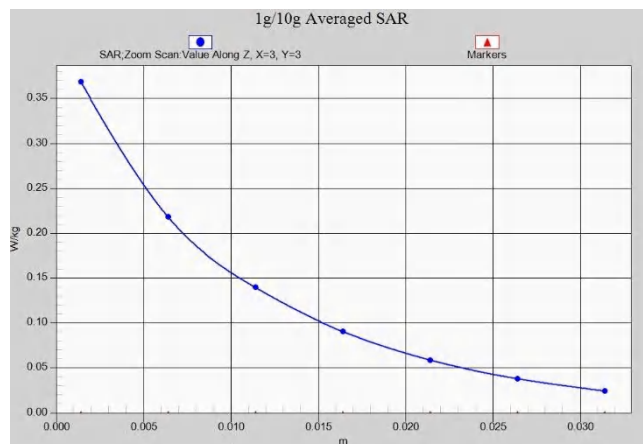
Z-Scan at power reference point (WCDMA1900 ANT2 Body 15mm)



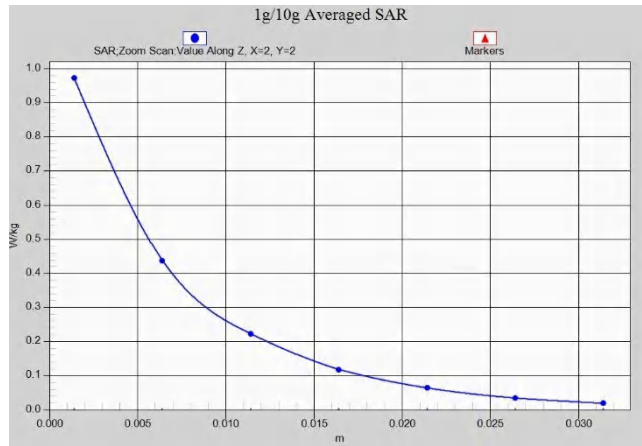
Z-Scan at power reference point (WCDMA1700 ANT0 Head)



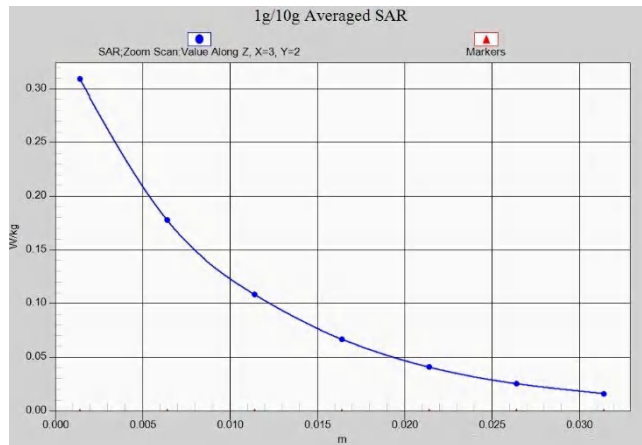
Z-Scan at power reference point (WCDMA1700 ANT0 Body 10mm)



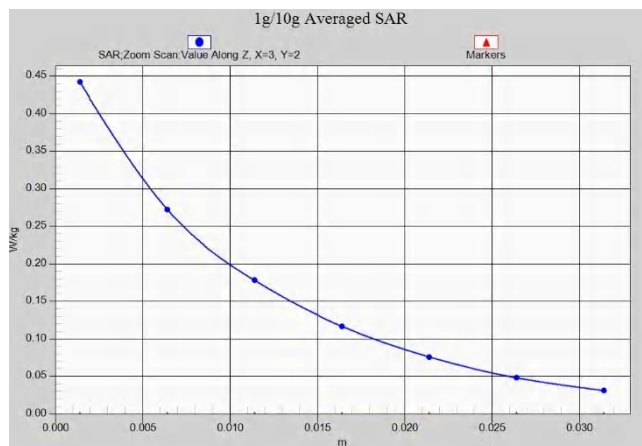
Z-Scan at power reference point (WCDMA1700 ANT0 Body 15mm)



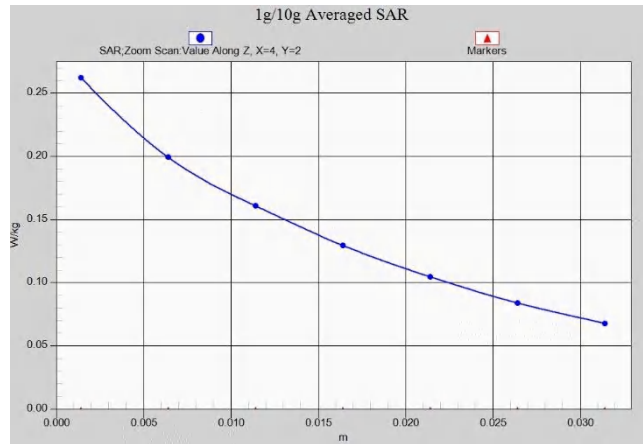
Z-Scan at power reference point (WCDMA1700 ANT2 Head)



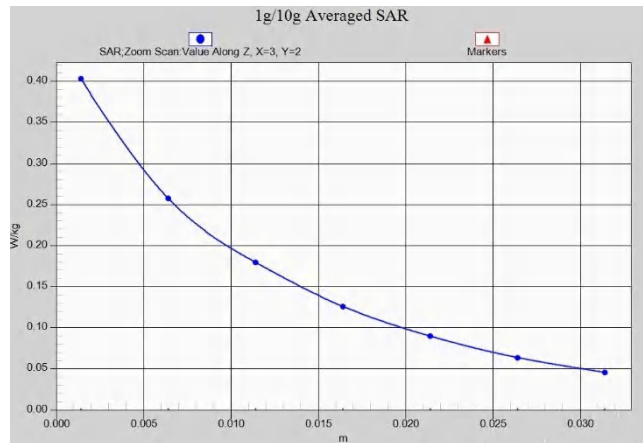
Z-Scan at power reference point (WCDMA1700 ANT2 Body 10mm)



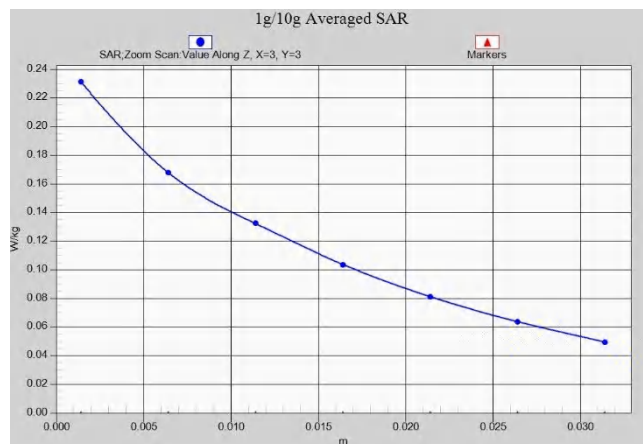
Z-Scan at power reference point (WCDMA1700 ANT2 Body 15mm)



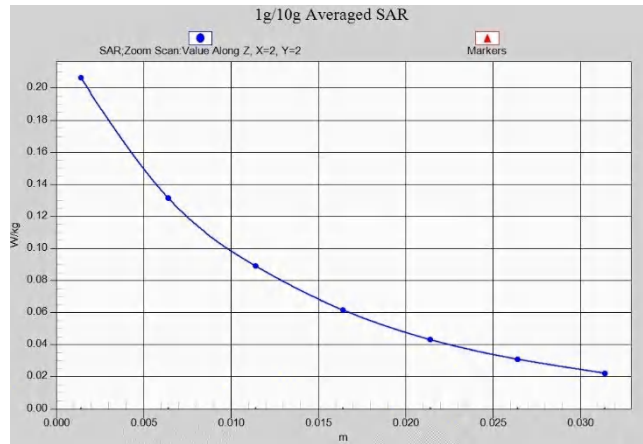
Z-Scan at power reference point (WCDMA850 ANT0 Head)



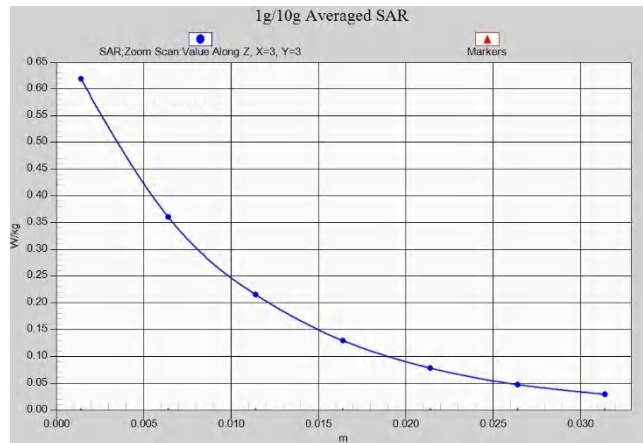
Z-Scan at power reference point (WCDMA850 ANT0 Body 10mm)



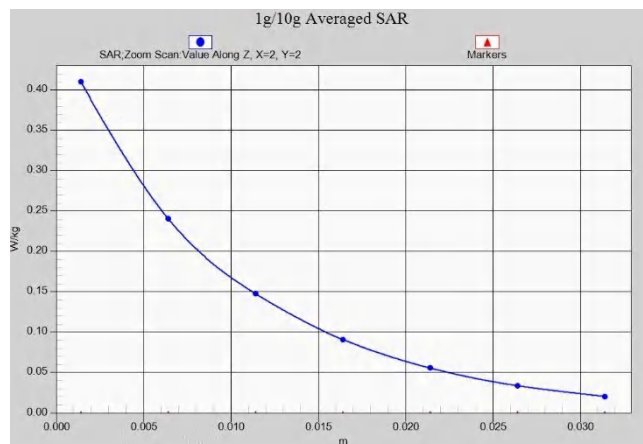
Z-Scan at power reference point (WCDMA850 ANT0 Body 15mm)



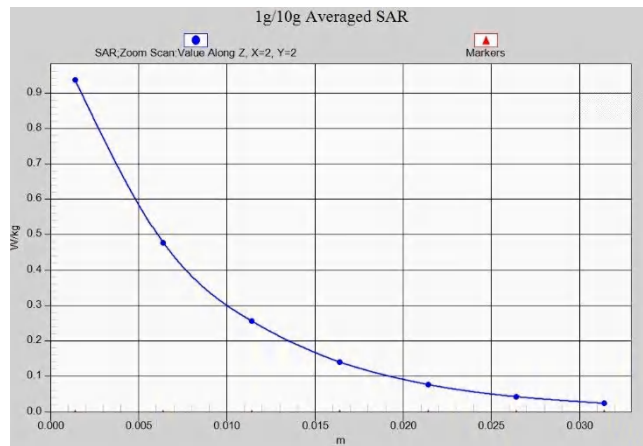
Z-Scan at power reference point (LTE Band2 ANT0 Head)



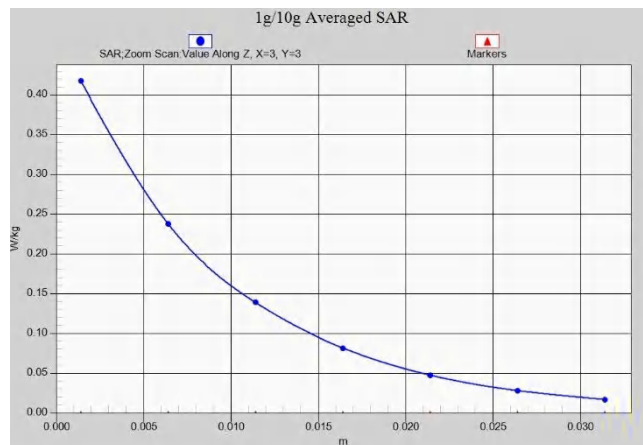
Z-Scan at power reference point (LTE Band2 ANT0 Body 10mm)



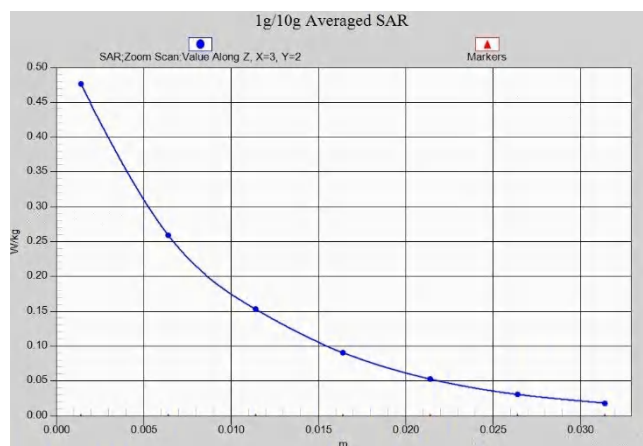
Z-Scan at power reference point (LTE Band2 ANT0 Body 15mm)



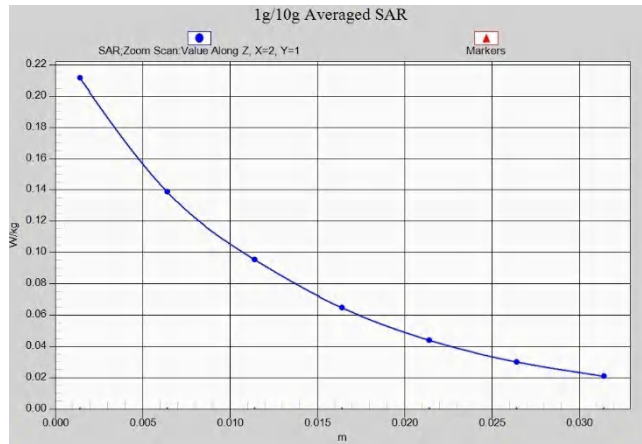
Z-Scan at power reference point (LTE Band2 ANT2 Head)



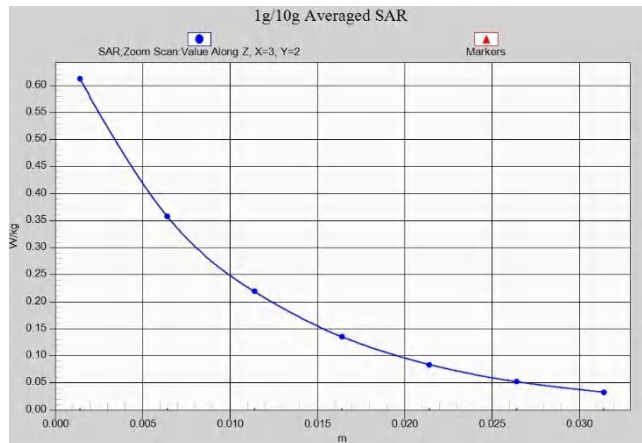
Z-Scan at power reference point (LTE Band2 ANT2 Body 10mm)



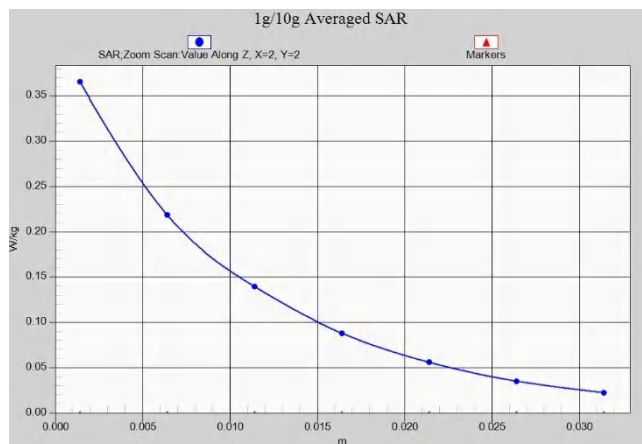
Z-Scan at power reference point (LTE Band2 ANT2 Body 15mm)



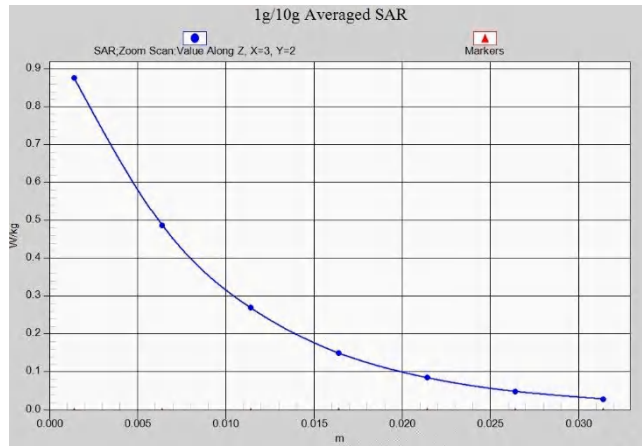
Z-Scan at power reference point (LTE Band4 ANT0 Head)



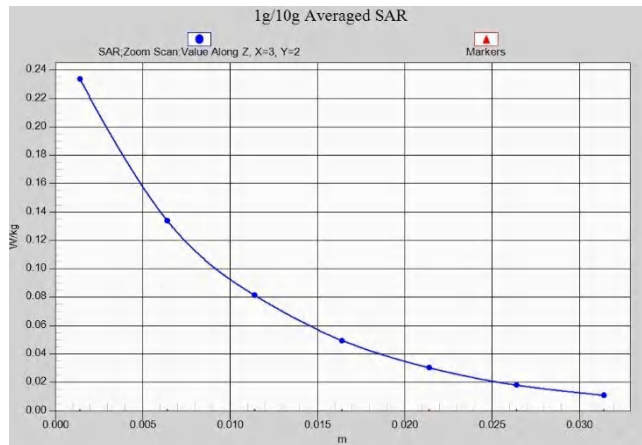
Z-Scan at power reference point (LTE Band4 ANT0 Body 10mm)



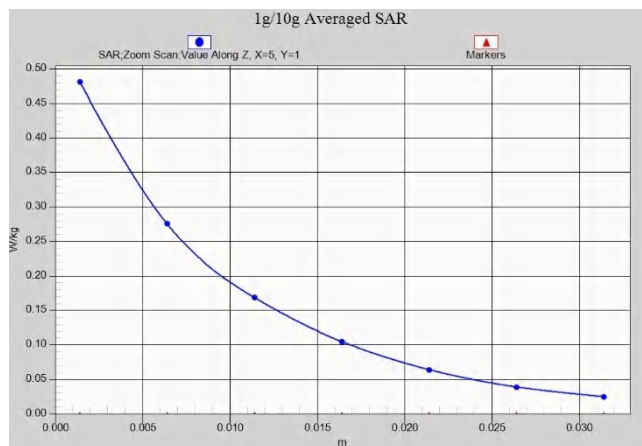
Z-Scan at power reference point (LTE Band4 ANT0 Body 15mm)



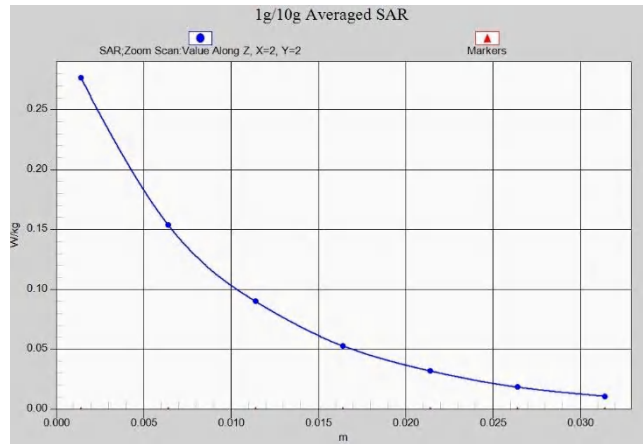
Z-Scan at power reference point (LTE Band4 ANT2 Head)



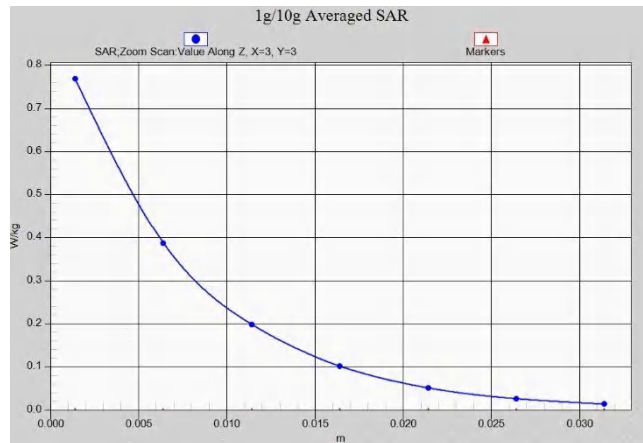
Z-Scan at power reference point (LTE Band4 ANT2 Body 10mm)



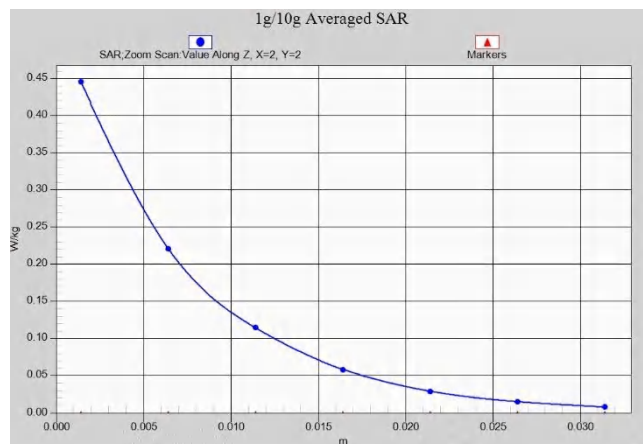
Z-Scan at power reference point (LTE Band4 ANT2 Body 15mm)



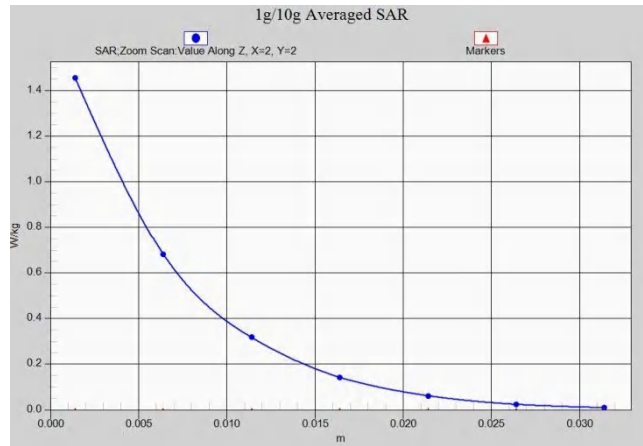
Z-Scan at power reference point (LTE Band7 ANT0 Head)



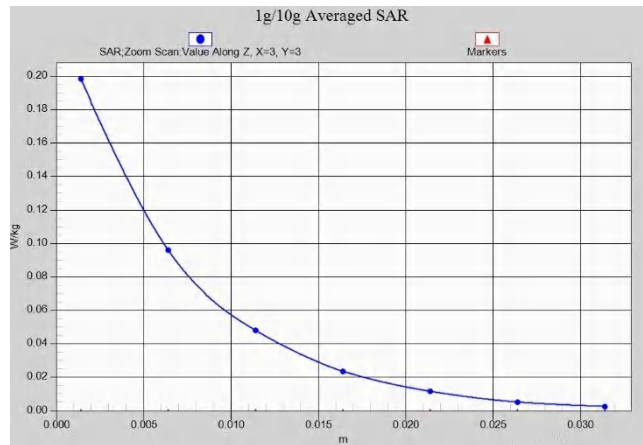
Z-Scan at power reference point (LTE Band7 ANT0 Body 10mm)



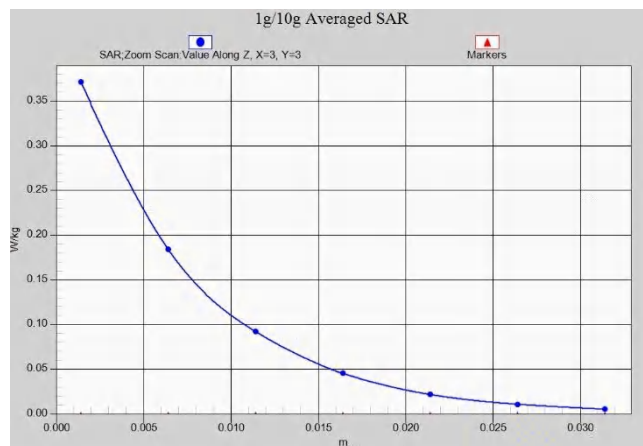
Z-Scan at power reference point (LTE Band7 ANT0 Body 15mm)



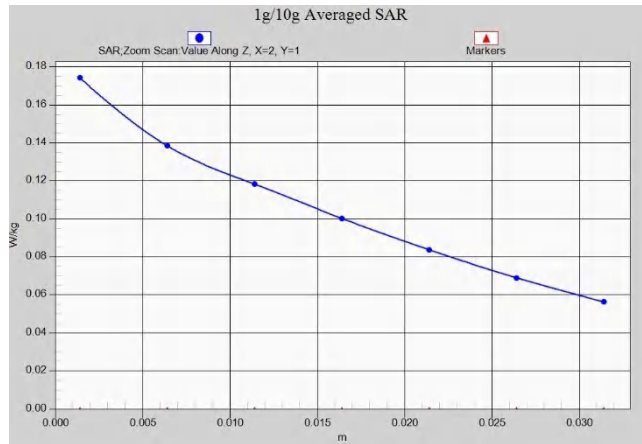
Z-Scan at power reference point (LTE Band7 ANT2 Head)



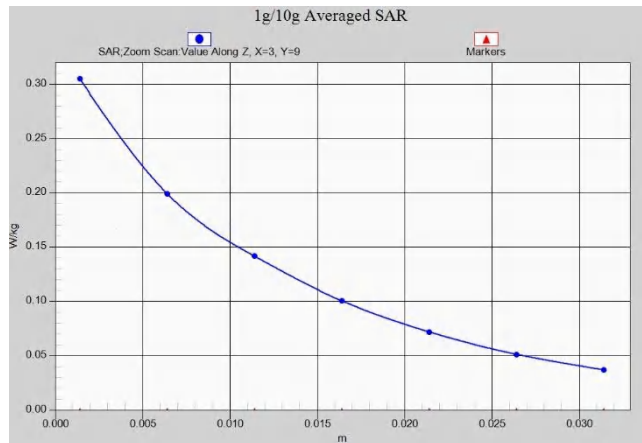
Z-Scan at power reference point (LTE Band7 ANT2 Body 10mm)



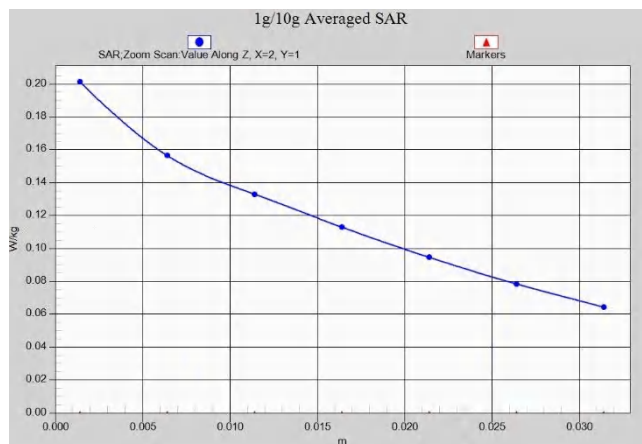
Z-Scan at power reference point (LTE Band7 ANT2 Body 15mm)



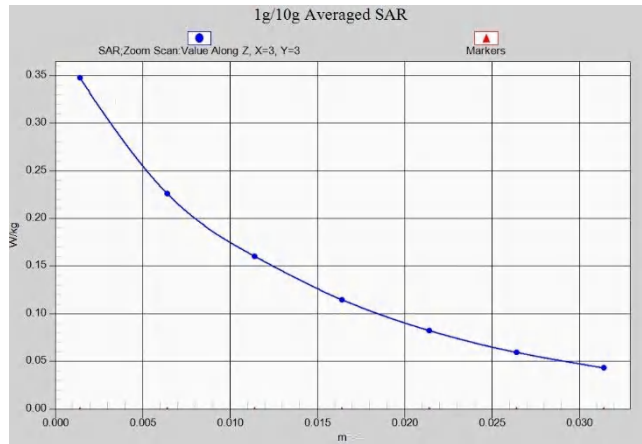
Z-Scan at power reference point (LTE Band12 ANT1 Head)



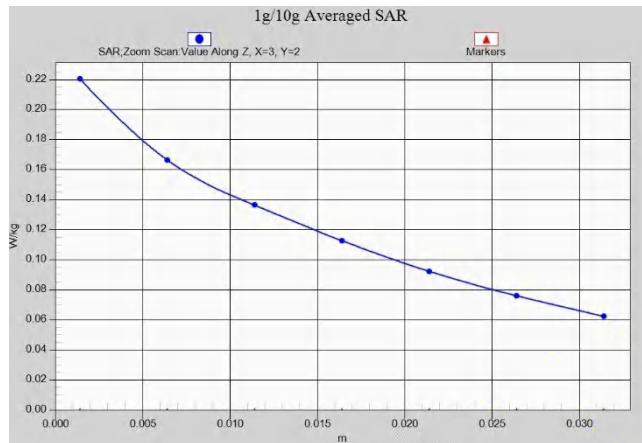
Z-Scan at power reference point (LTE Band12 ANT1 Body 10mm)



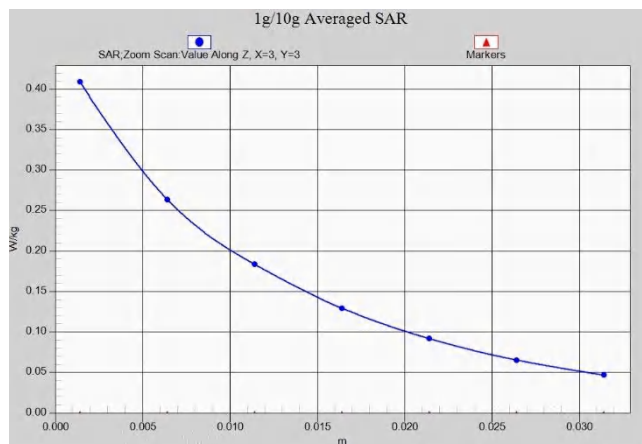
Z-Scan at power reference point (LTE Band13 ANT1 Head)



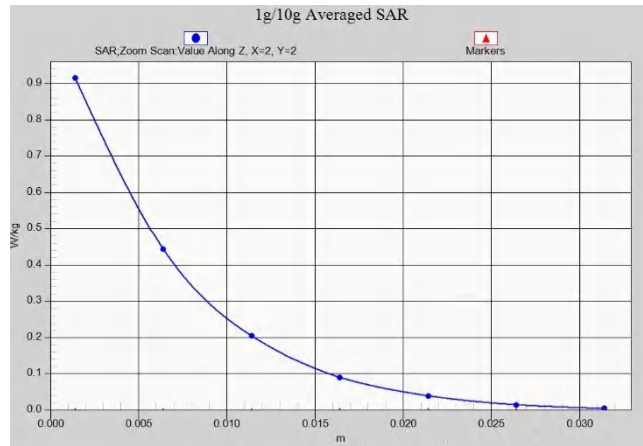
Z-Scan at power reference point (LTE Band13 ANT1 Body 10mm)



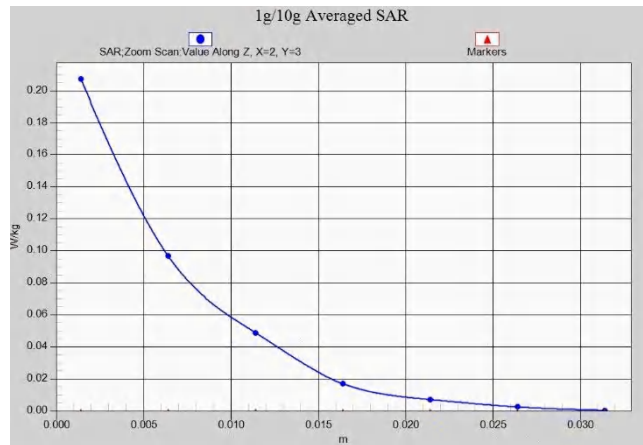
Z-Scan at power reference point (LTE Band26 ANT1 Head)



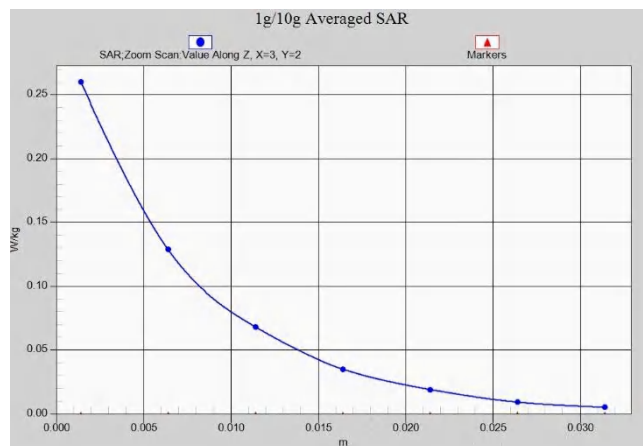
Z-Scan at power reference point (LTE Band26 ANT1 Body 10mm)



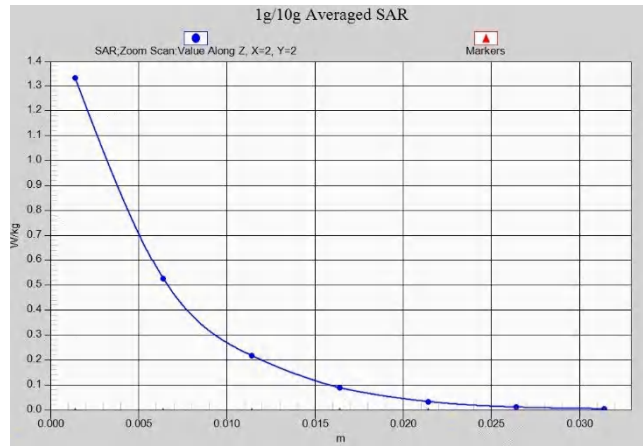
Z-Scan at power reference point (LTE Band38 ANT4 Head)



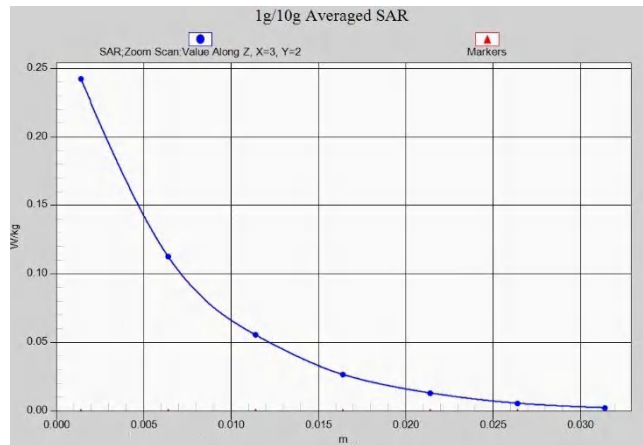
Z-Scan at power reference point (LTE Band38 ANT4 Body 10mm)



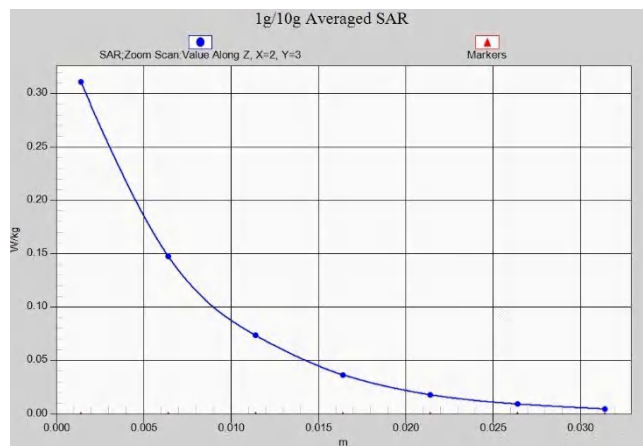
Z-Scan at power reference point (LTE Band38 ANT4 Body 15mm)



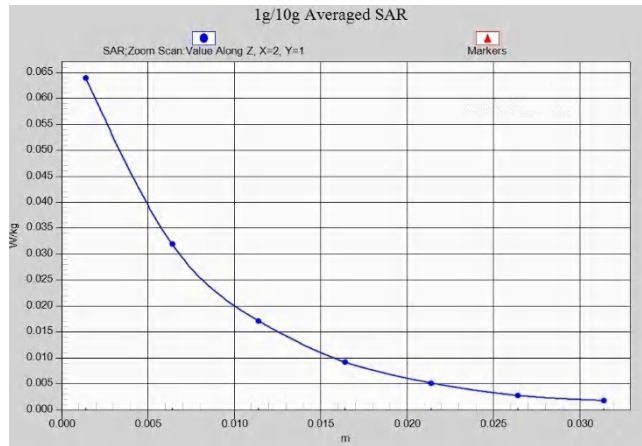
Z-Scan at power reference point (LTE Band38 ANT2 Head)



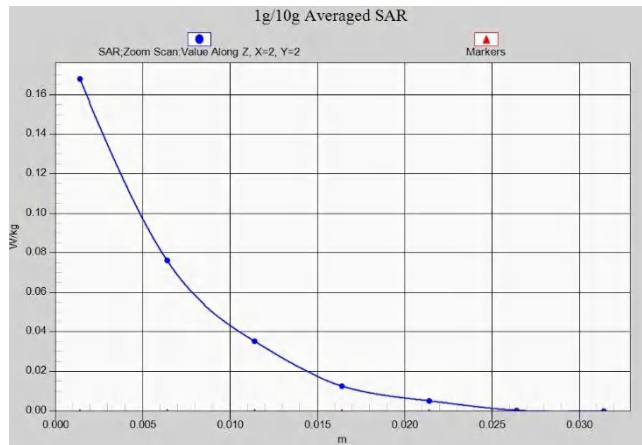
Z-Scan at power reference point (LTE Band38 ANT2 Body 10mm)



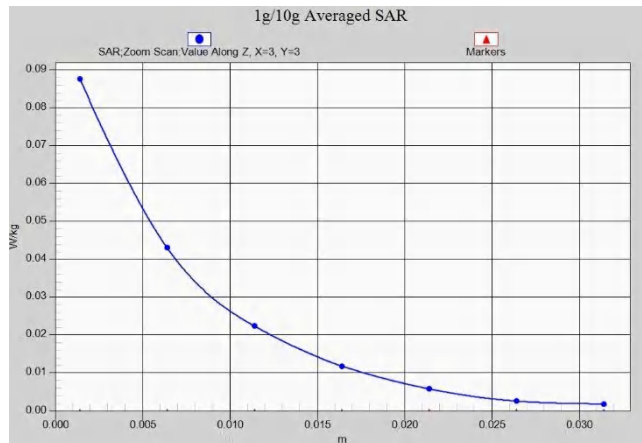
Z-Scan at power reference point (LTE Band38 ANT2 Body 15mm)



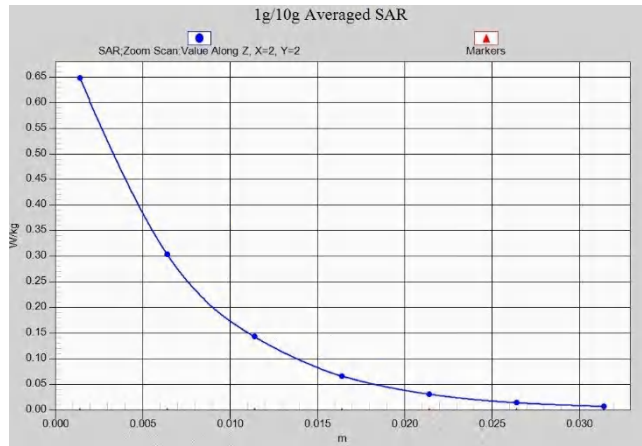
Z-Scan at power reference point (LTE Band38 ANT0 Head)



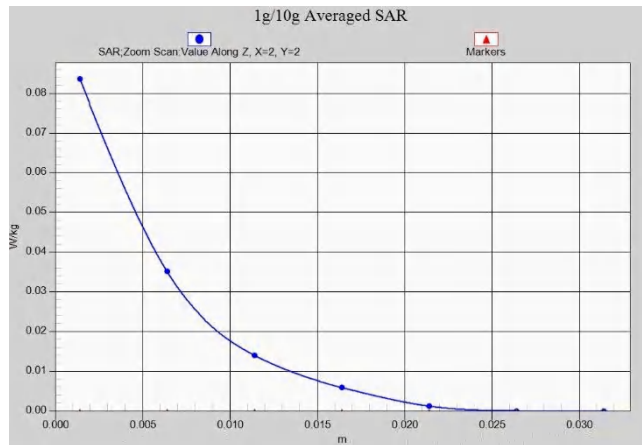
Z-Scan at power reference point (LTE Band38 ANT0 Body 10mm)



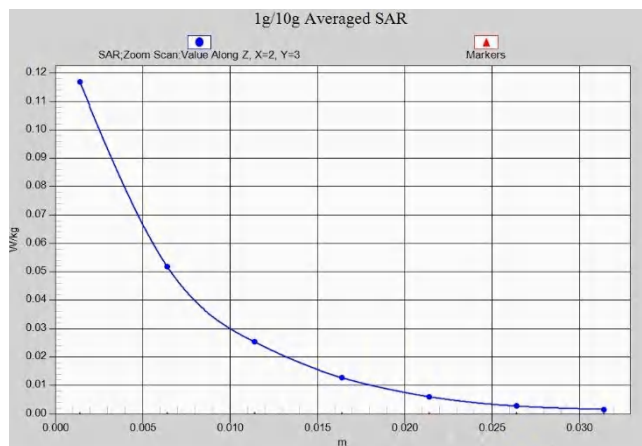
Z-Scan at power reference point (LTE Band38 ANT0 Body 15mm)



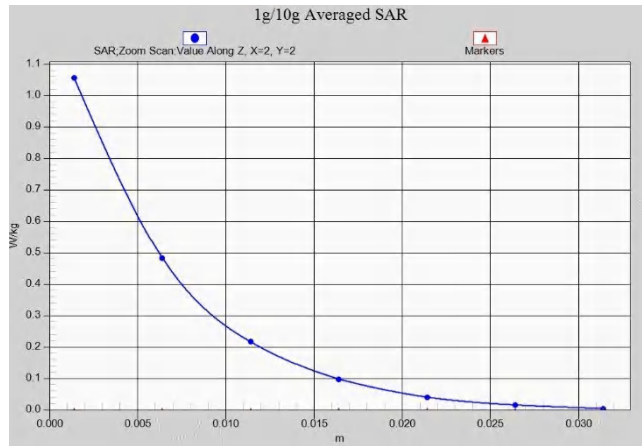
Z-Scan at power reference point (LTE Band38 ANT5 Head)



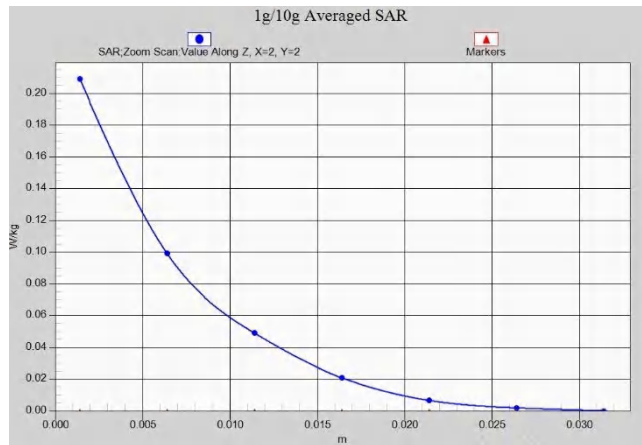
Z-Scan at power reference point (LTE Band38 ANT5 Body 10mm)



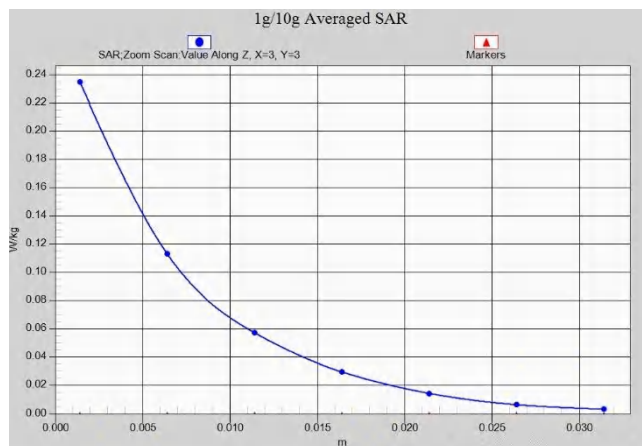
Z-Scan at power reference point (LTE Band38 ANT5 Body 15mm)



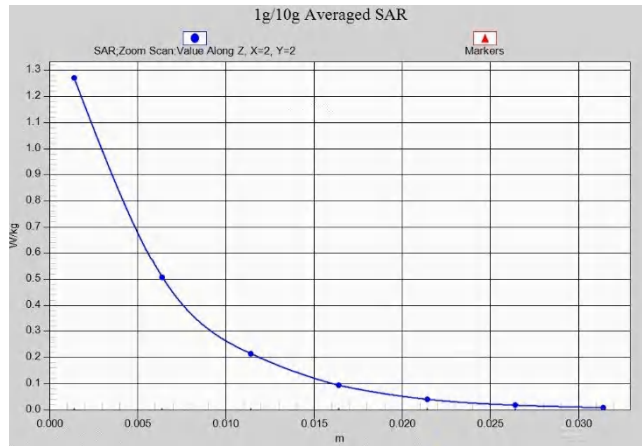
Z-Scan at power reference point (LTE Band41 PC3 ANT4 Head)



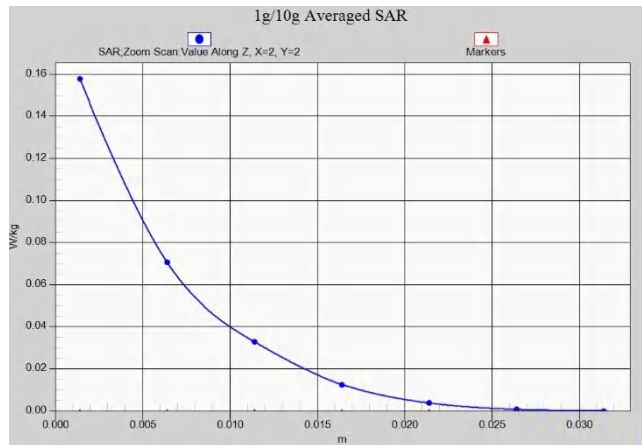
Z-Scan at power reference point (LTE Band41 PC3 ANT4 Body 10mm)



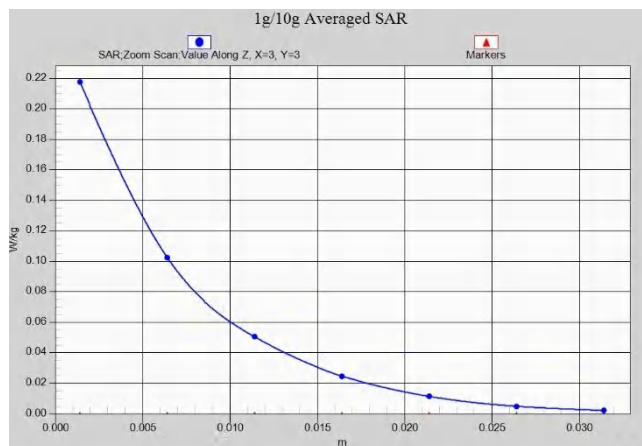
Z-Scan at power reference point (LTE Band41 PC3 ANT4 Body 15mm)



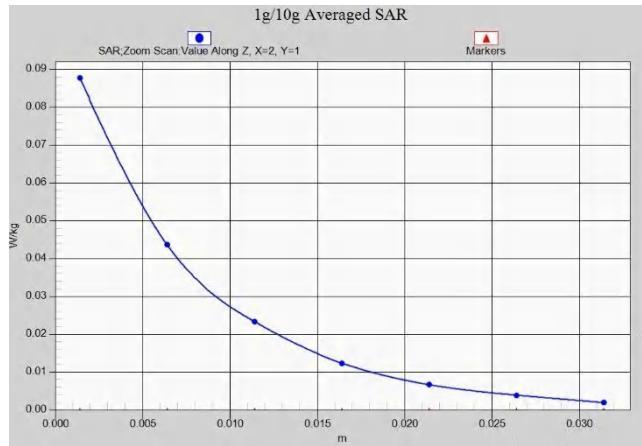
Z-Scan at power reference point (LTE Band41 PC3 ANT2 Head)



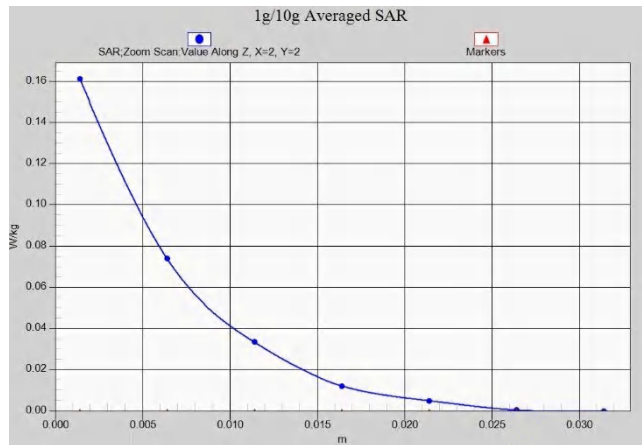
Z-Scan at power reference point (LTE Band41 PC3 ANT2 Body 10mm)



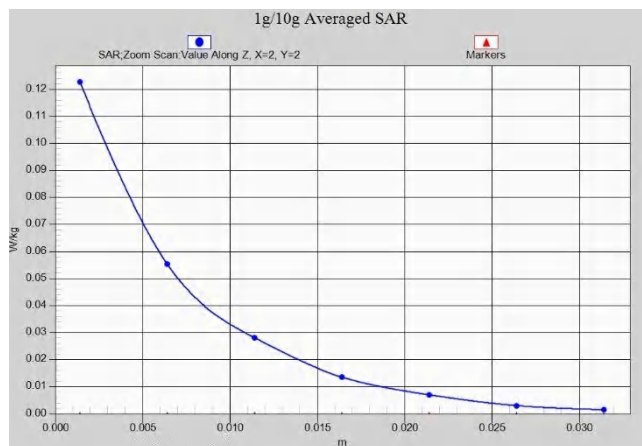
Z-Scan at power reference point (LTE Band41 PC3 ANT2 Body 15mm)



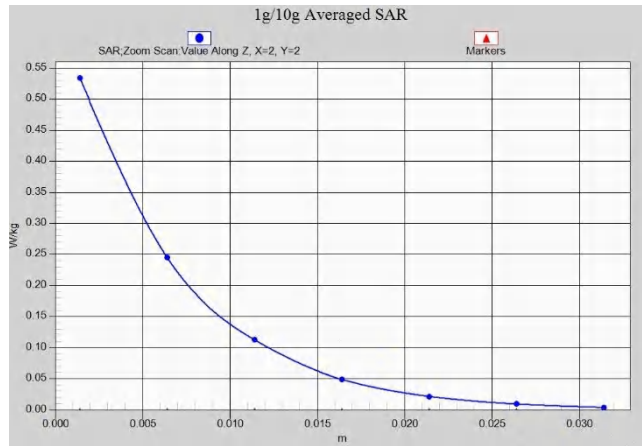
Z-Scan at power reference point (LTE Band41 PC3 ANT0 Head)



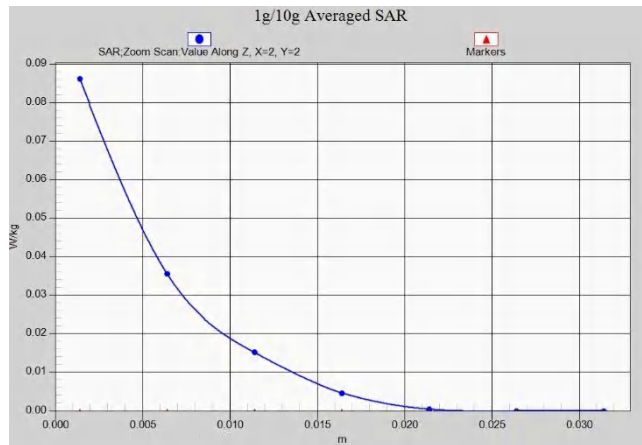
Z-Scan at power reference point (LTE Band41 PC3 ANT0 Body 10mm)



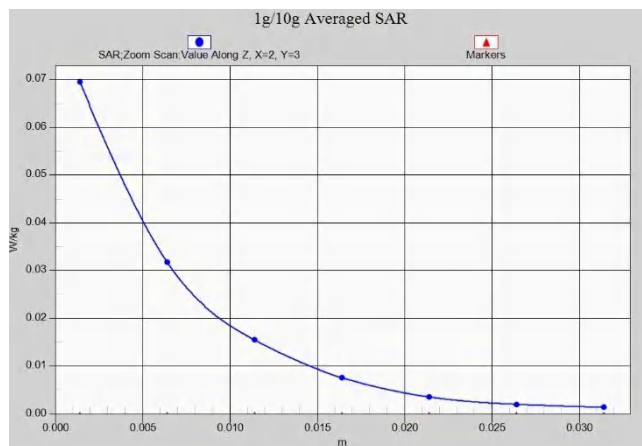
Z-Scan at power reference point (LTE Band41 PC3 ANT0 Body 15mm)



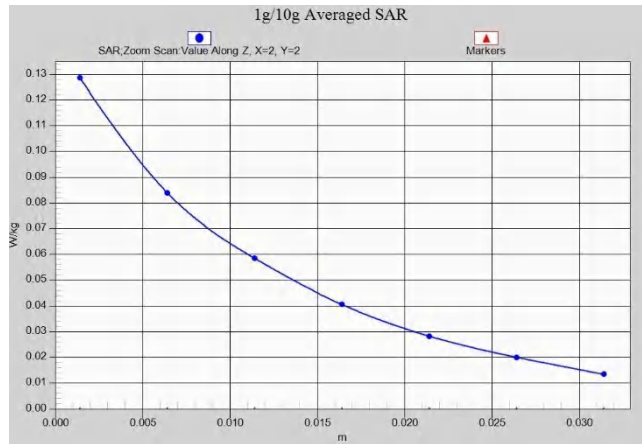
Z-Scan at power reference point (LTE Band41 PC3 ANT5 Head)



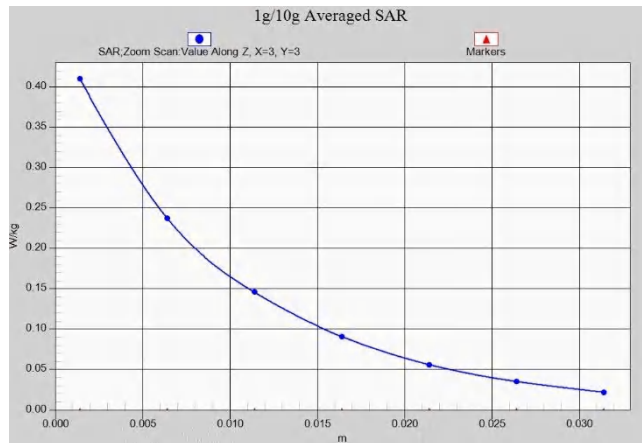
Z-Scan at power reference point (LTE Band41 PC3 ANT5 Body 10mm)



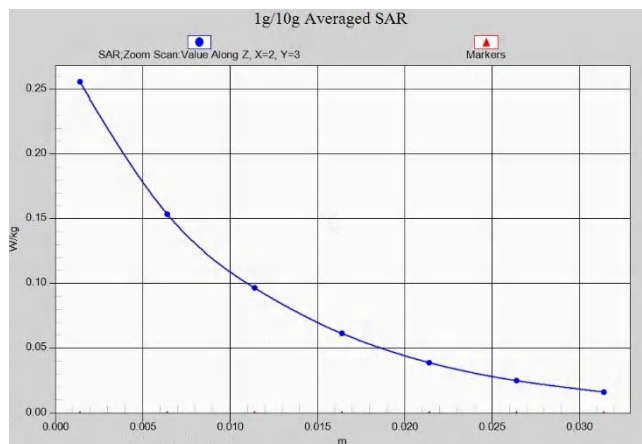
Z-Scan at power reference point (LTE Band41 PC3 ANT5 Body 15mm)



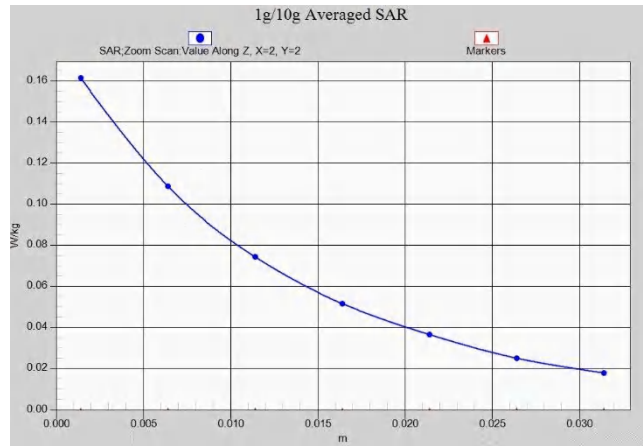
Z-Scan at power reference point (LTE Band66 ANT0 Head)



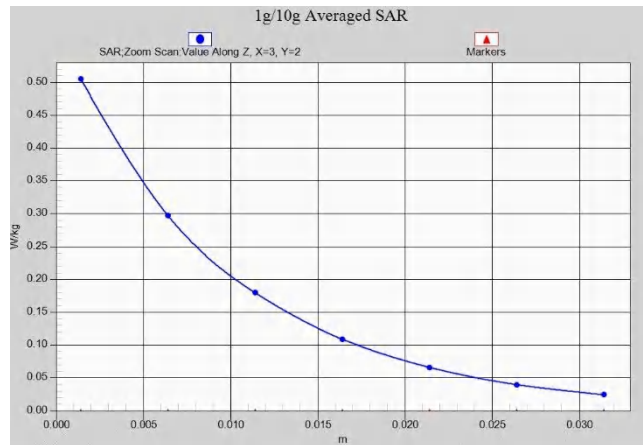
Z-Scan at power reference point (LTE Band66 ANT0 Body 10mm)



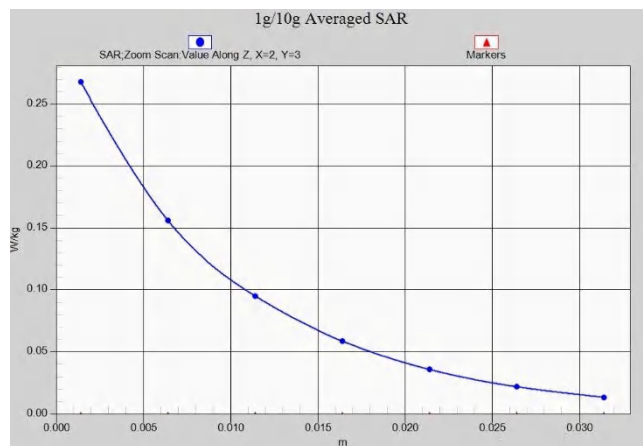
Z-Scan at power reference point (LTE Band66 ANT0 Body 15mm)



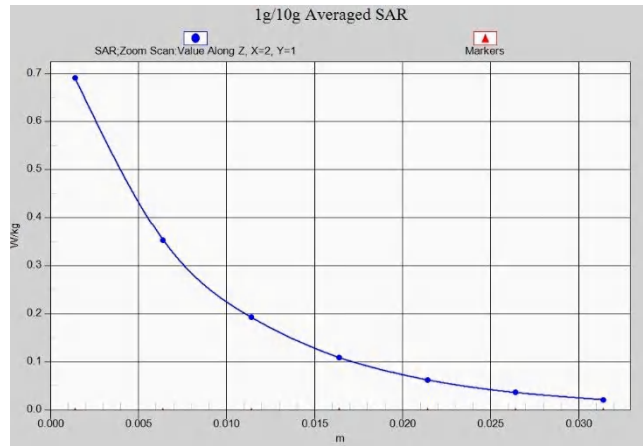
Z-Scan at power reference point (N2 ANT0 Head)



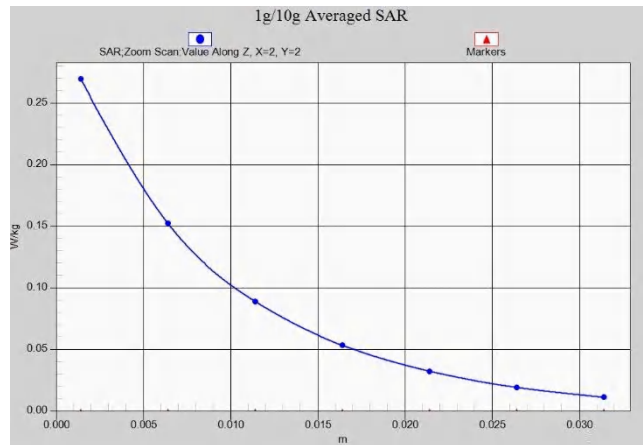
Z-Scan at power reference point (N2 ANT0 Body 10mm)



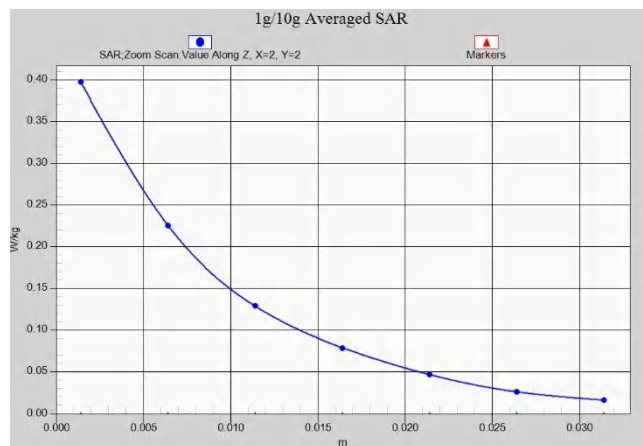
Z-Scan at power reference point (N2 ANT3 Body 15mm)



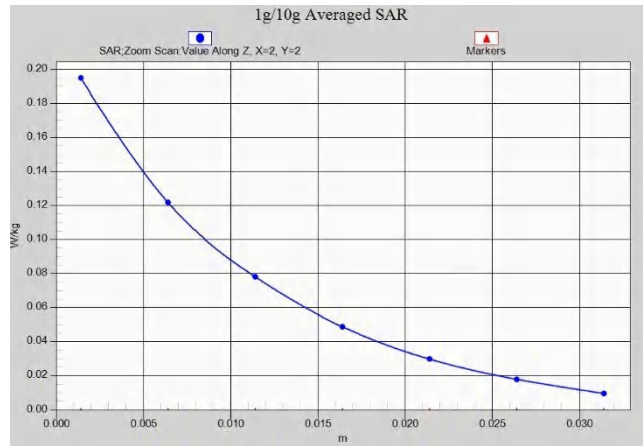
Z-Scan at power reference point (N2 ANT2 Head)



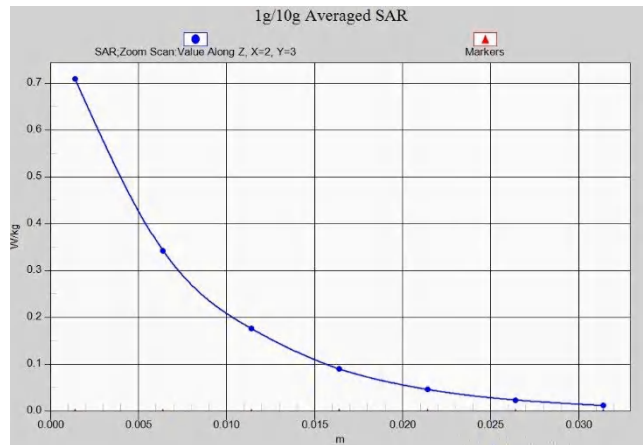
Z-Scan at power reference point (N2 ANT2 Body 10mm)



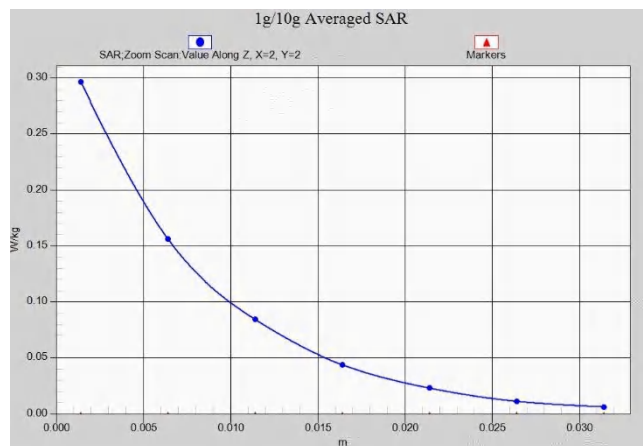
Z-Scan at power reference point (N2 ANT2 Body 15mm)



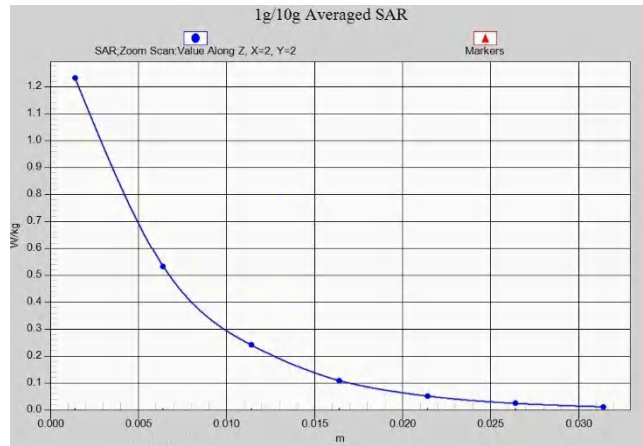
Z-Scan at power reference point (N7 ANT0 Head)



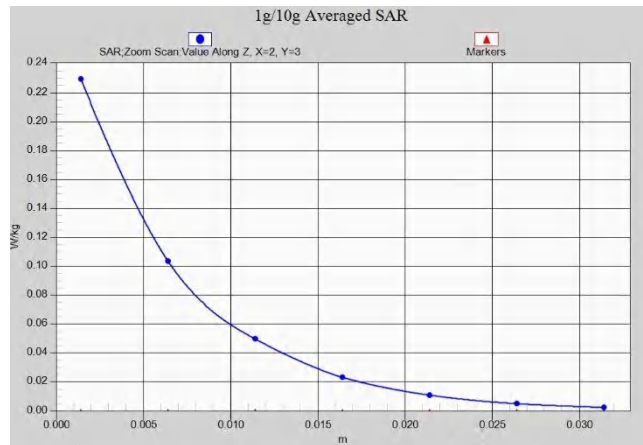
Z-Scan at power reference point (N7 ANT0 Body 10mm)



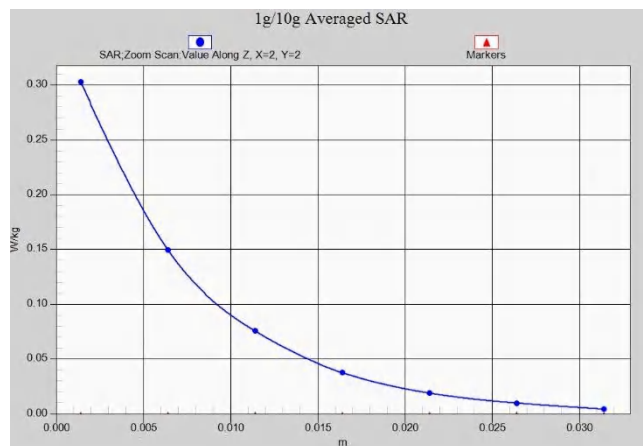
Z-Scan at power reference point (N7 ANT0 Head 15mm)



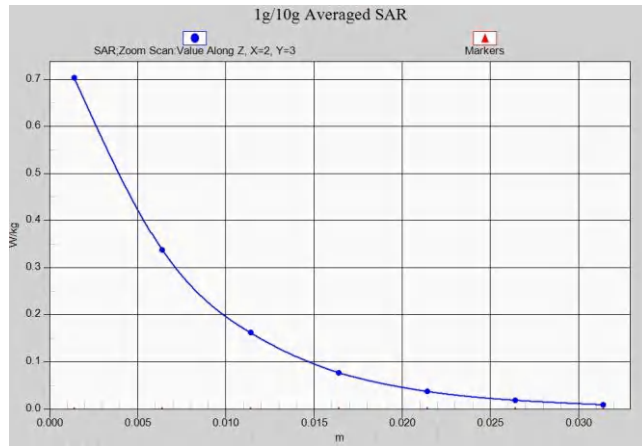
Z-Scan at power reference point (N7 ANT2 Head)



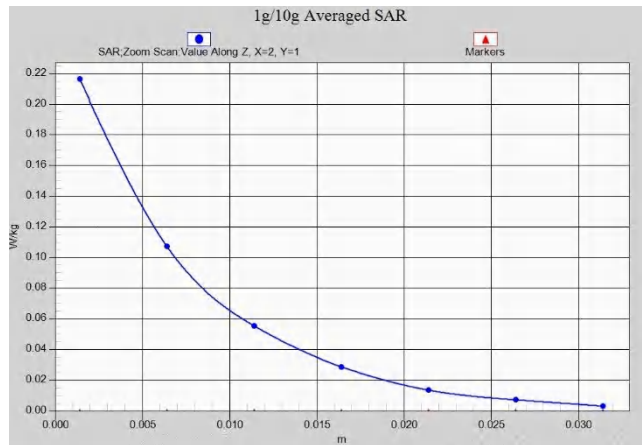
Z-Scan at power reference point (N7 ANT2 Body 10mm)



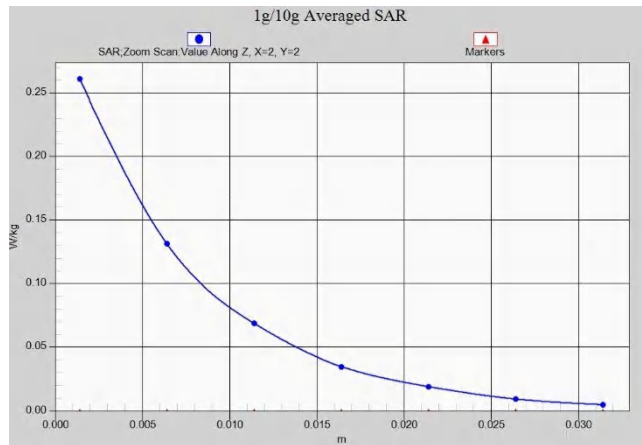
Z-Scan at power reference point (N7 ANT2 Body 15mm)



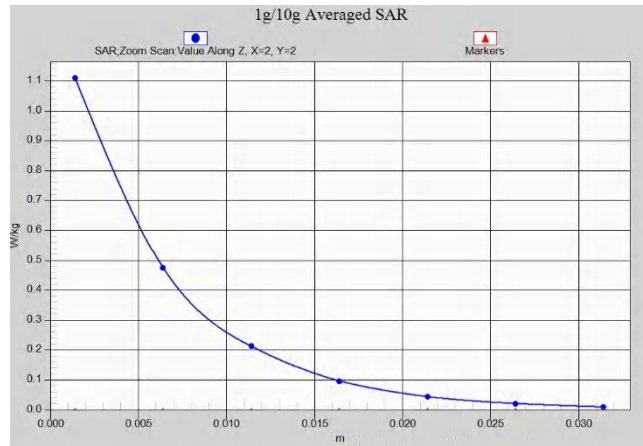
Z-Scan at power reference point (N38 ANT4 Head)



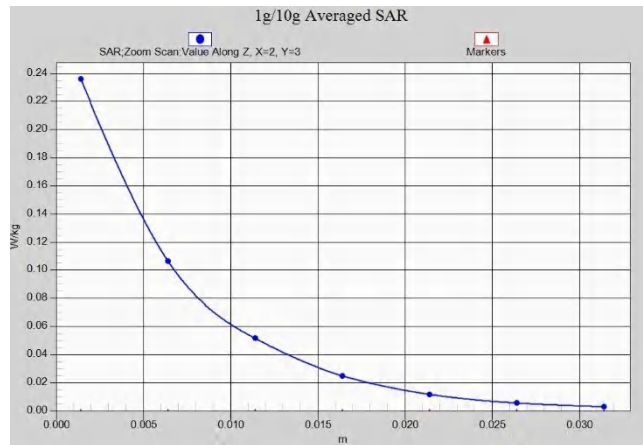
Z-Scan at power reference point (N38 ANT4 Body 10mm)



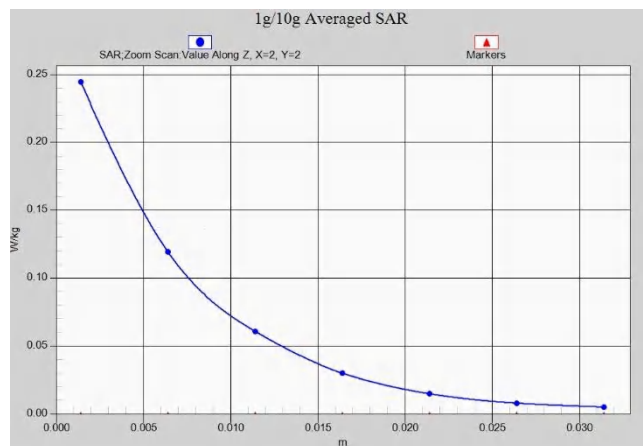
Z-Scan at power reference point (N38 ANT4 Body 15mm)



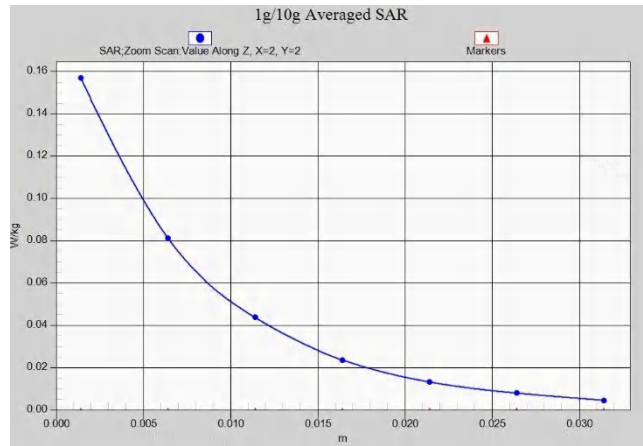
Z-Scan at power reference point (N38 ANT2 Head)



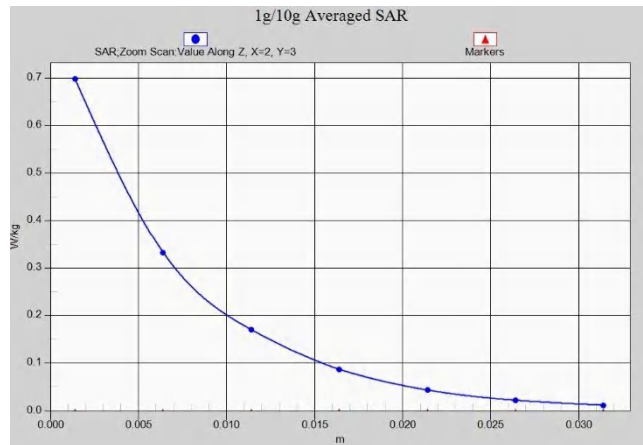
Z-Scan at power reference point (N38 ANT2 Body 10mm)



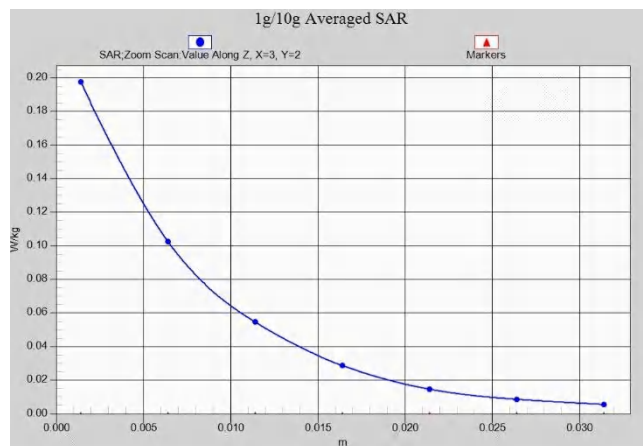
Z-Scan at power reference point (N38 ANT2 Body 15mm)



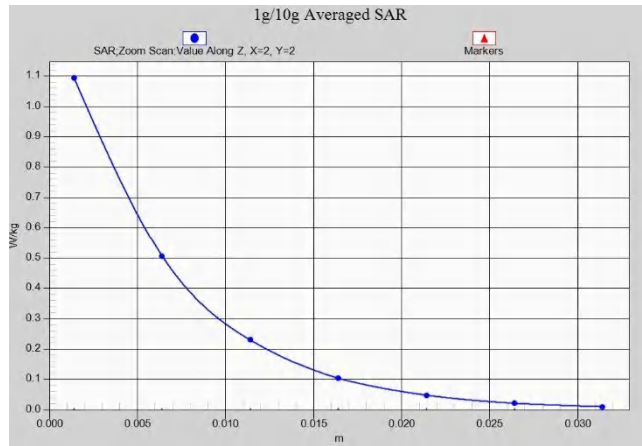
Z-Scan at power reference point (N38 ANT0 Head)



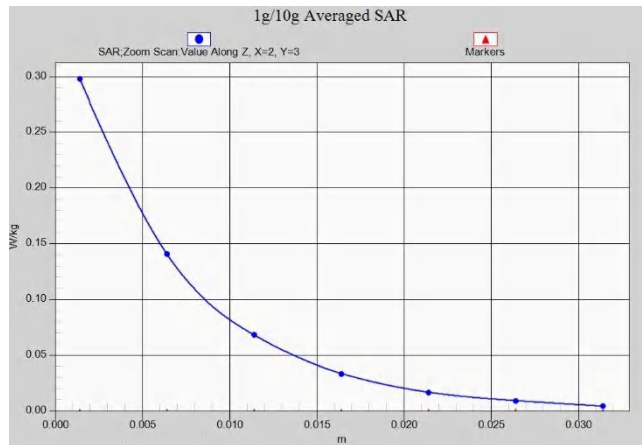
Z-Scan at power reference point (N38 ANT0 Body 10mm)



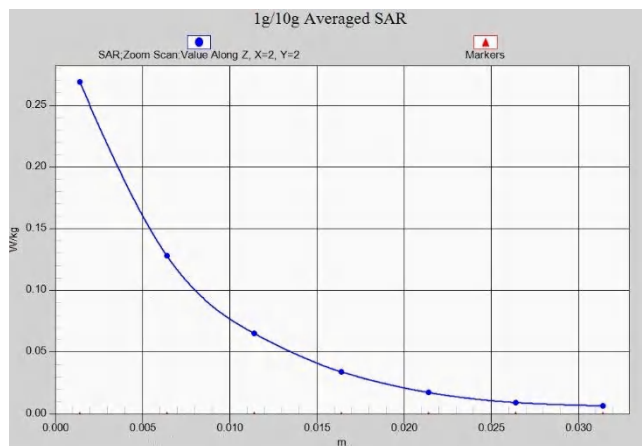
Z-Scan at power reference point (N38 ANT0 Body 15mm)



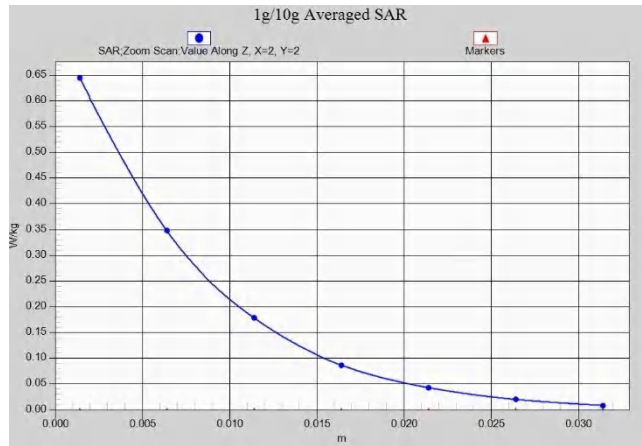
Z-Scan at power reference point (N38 ANT5 Head)



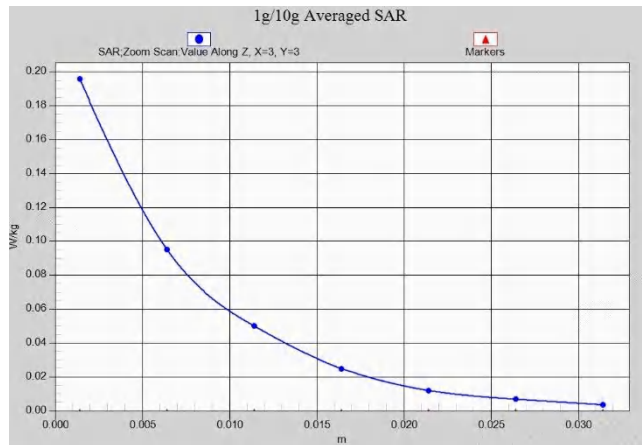
Z-Scan at power reference point (N38 ANT5 Body 10mm)



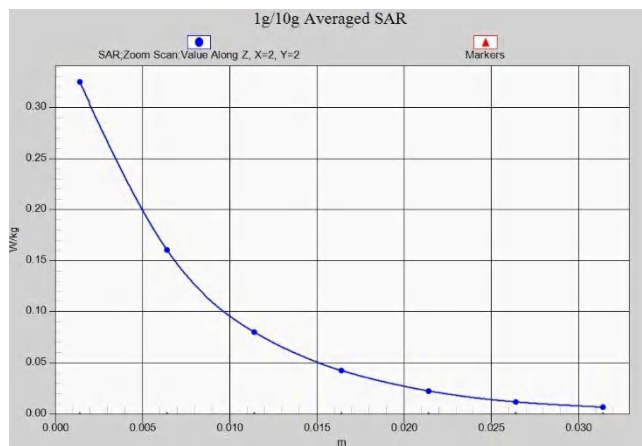
Z-Scan at power reference point (N38 ANT5 Body 15mm)



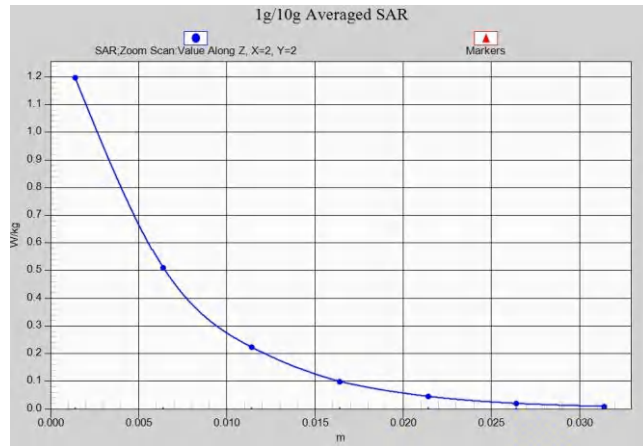
Z-Scan at power reference point (N41 ANT4 Head)



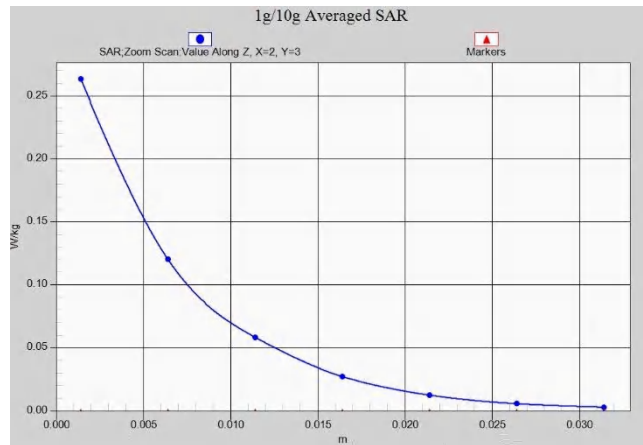
Z-Scan at power reference point (N41 ANT4 Body 10mm)



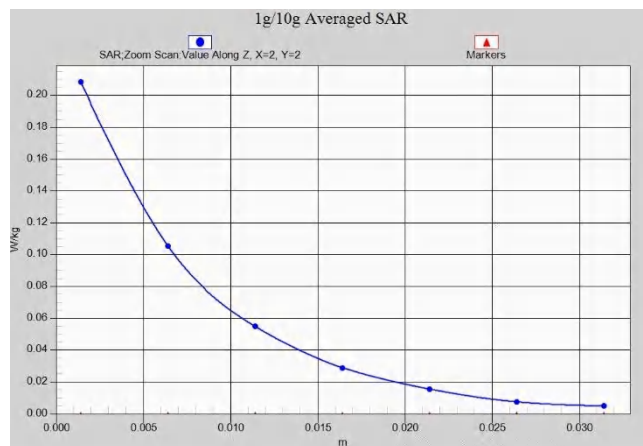
Z-Scan at power reference point (N41 ANT4 Body 15mm)



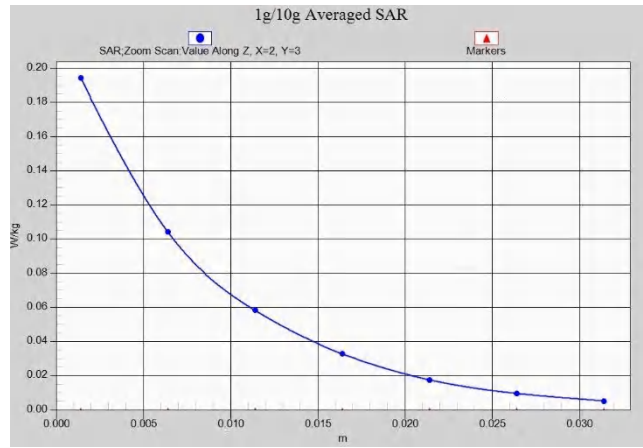
Z-Scan at power reference point (N41 ANT2 Head)



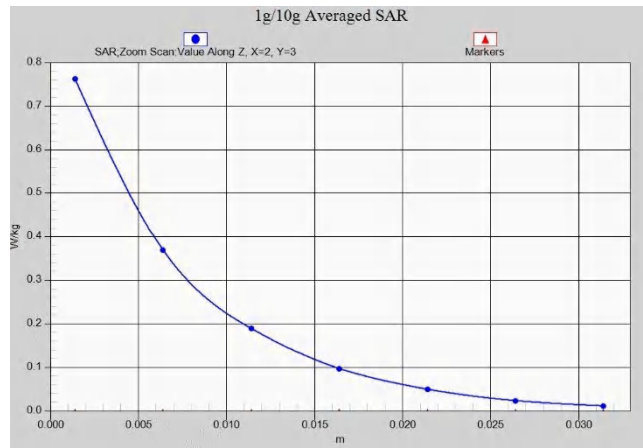
Z-Scan at power reference point (N41 ANT2 Body 10mm)



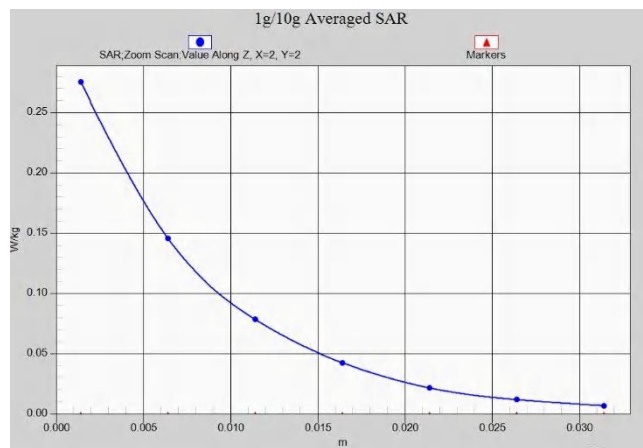
Z-Scan at power reference point (N41 ANT2 Body 15mm)



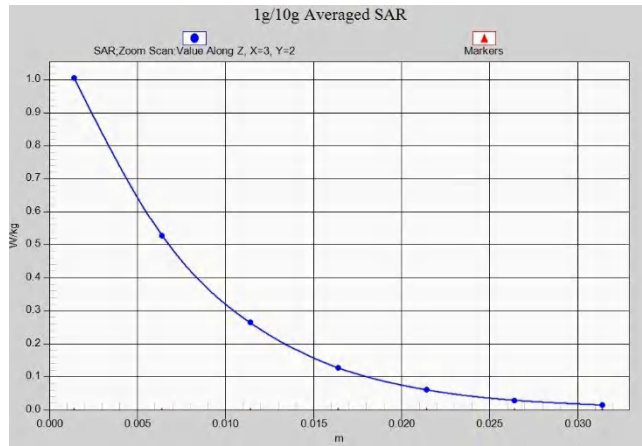
Z-Scan at power reference point (N41 ANT0 Head)



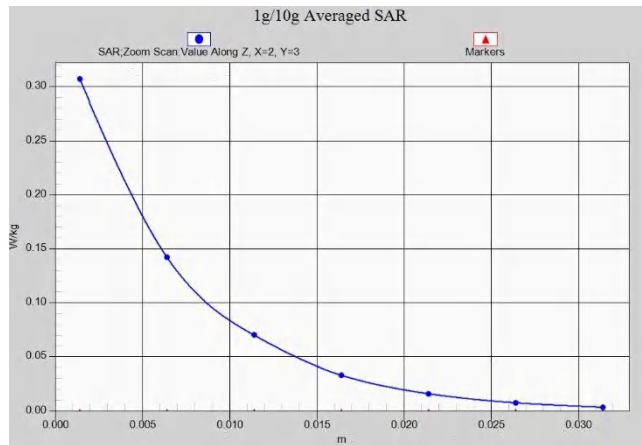
Z-Scan at power reference point (N41 ANT0 Body 10mm)



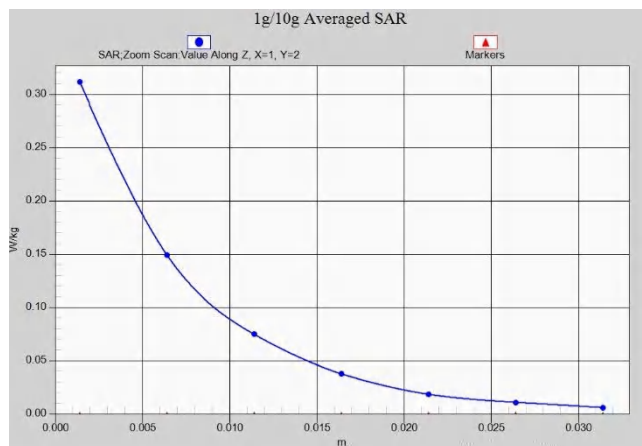
Z-Scan at power reference point (N41 ANT0 Body 15mm)



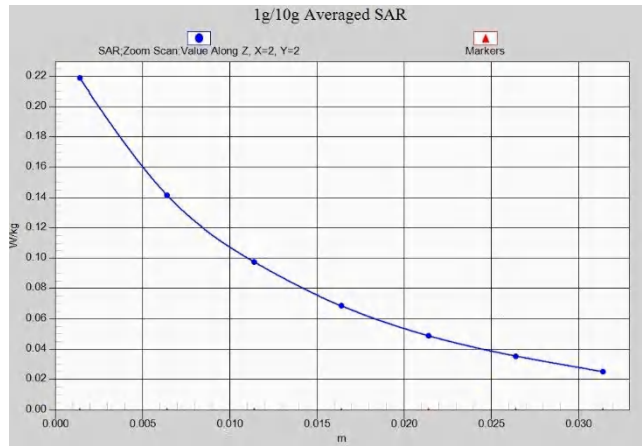
Z-Scan at power reference point (N41 ANT5 Head)



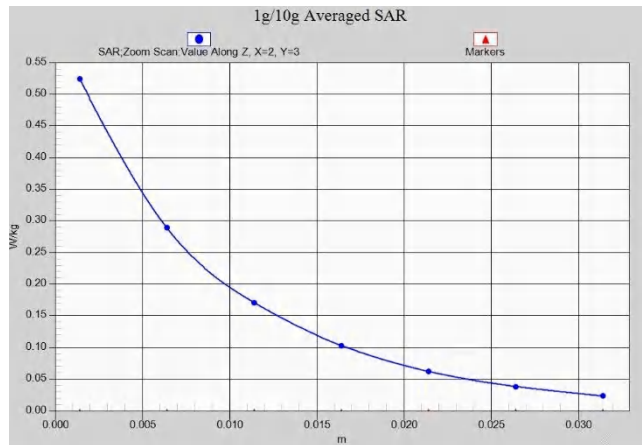
Z-Scan at power reference point (N41 ANT5 Body 10mm)



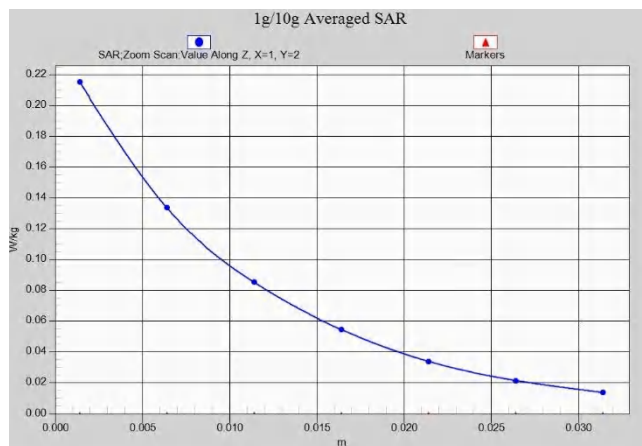
Z-Scan at power reference point (N41 ANT5 Body 15mm)



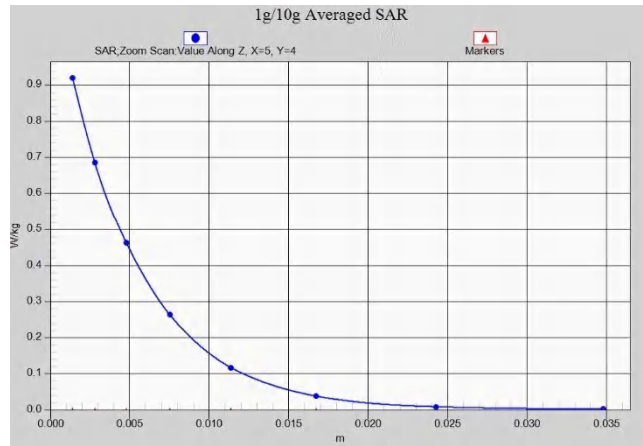
Z-Scan at power reference point (N66 ANT0 Head)



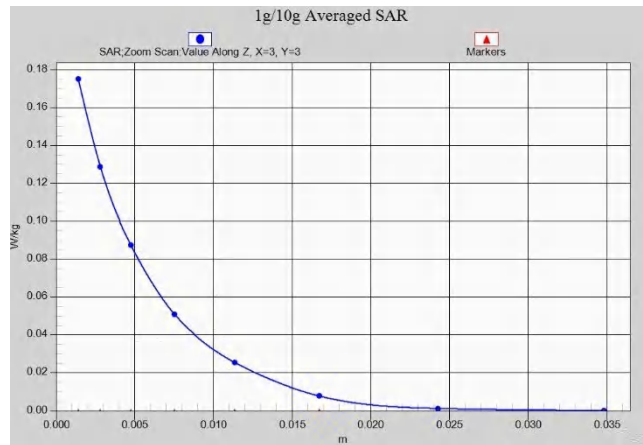
Z-Scan at power reference point (N66 ANT0 Body 10mm)



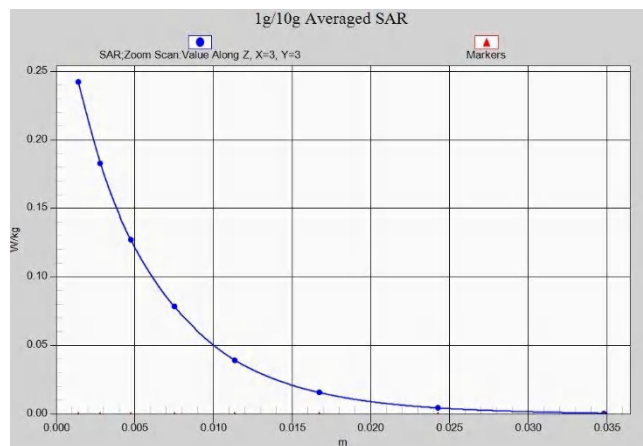
Z-Scan at power reference point (N66 ANT0 Body 15mm)



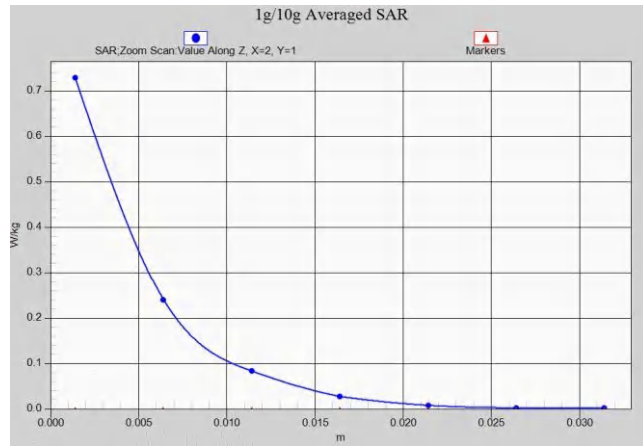
Z-Scan at power reference point (N78 ANT8 Head)



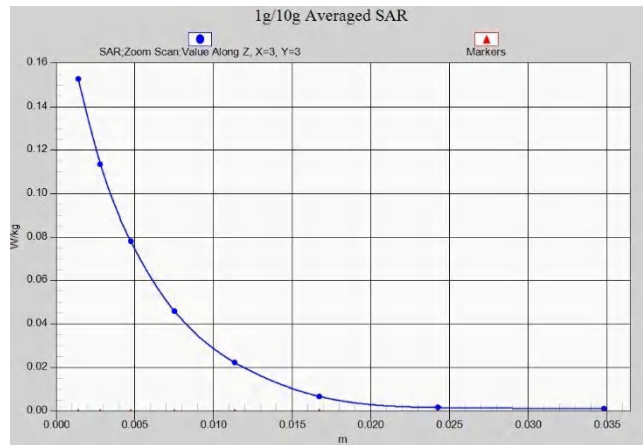
Z-Scan at power reference point (N78 ANT8 Body 10mm)



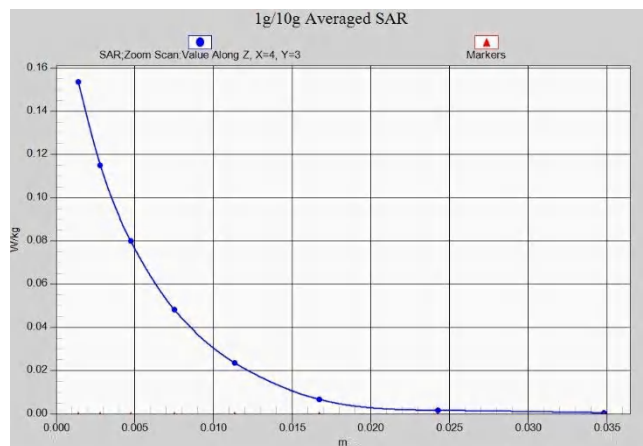
Z-Scan at power reference point (N78 ANT8 Body 15mm)



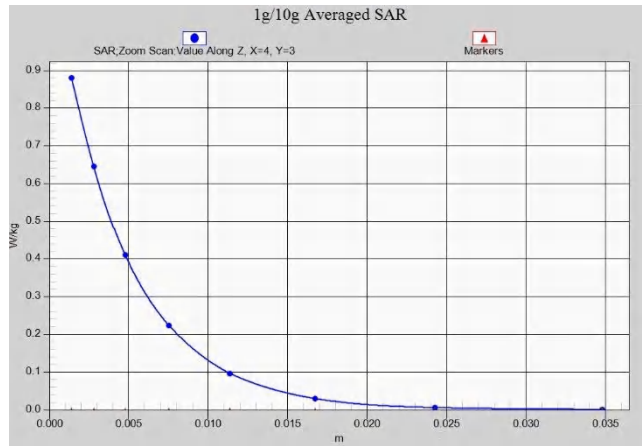
Z-Scan at power reference point (N78 ANT10 Head)



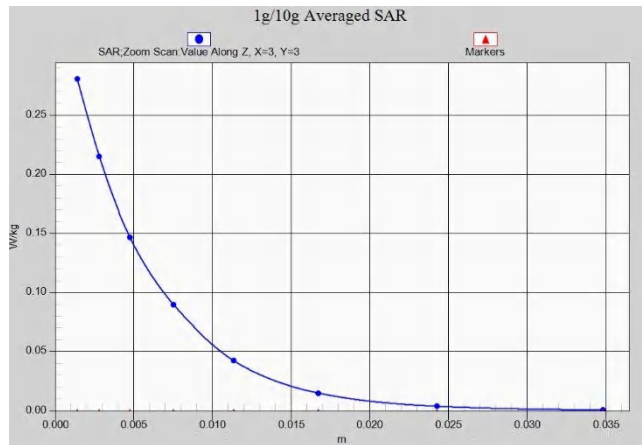
Z-Scan at power reference point (N78 ANT10 Body 10mm)



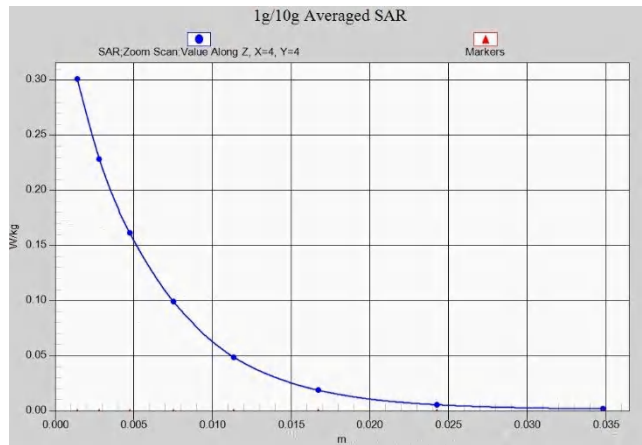
Z-Scan at power reference point (N78 ANT10 Body 15mm)



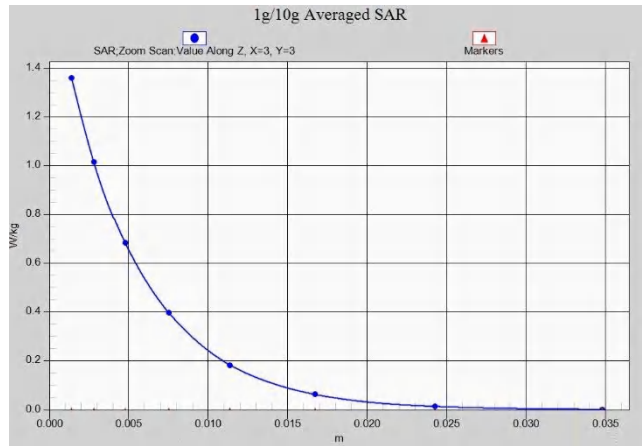
Z-Scan at power reference point (N78 ANT7 Head)



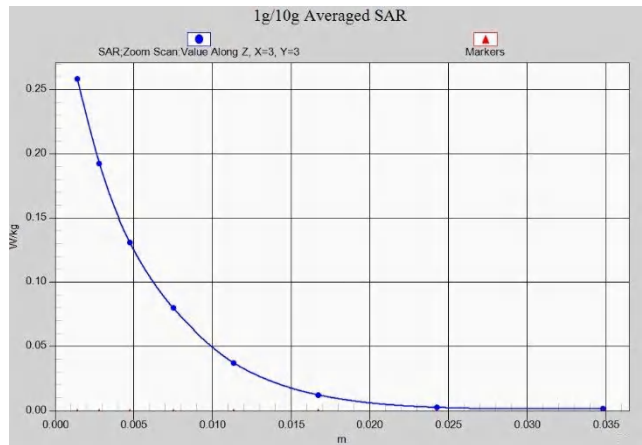
Z-Scan at power reference point (N78 ANT7 Body 10mm)



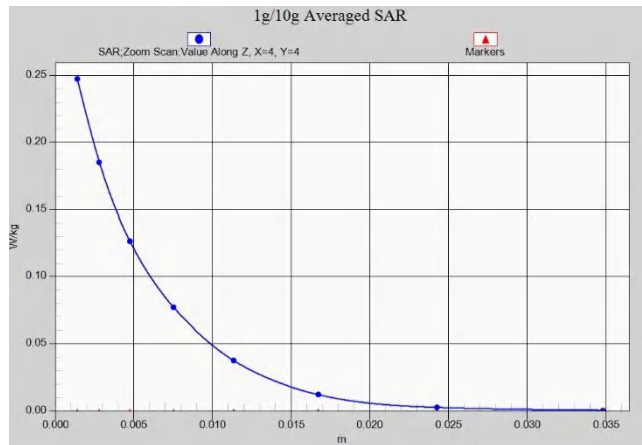
Z-Scan at power reference point (N78 ANT7 Body 15mm)



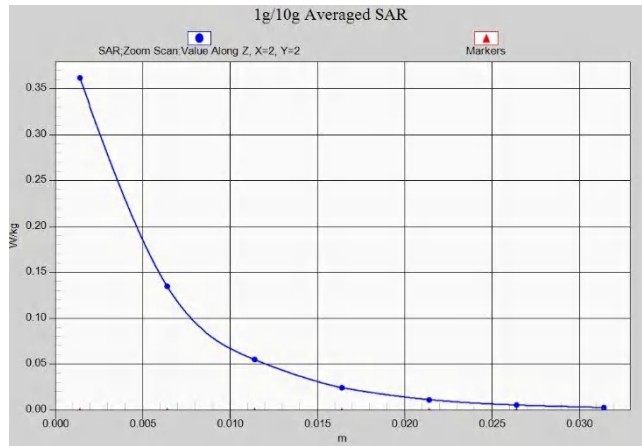
Z-Scan at power reference point (N78 ANT2 Head)



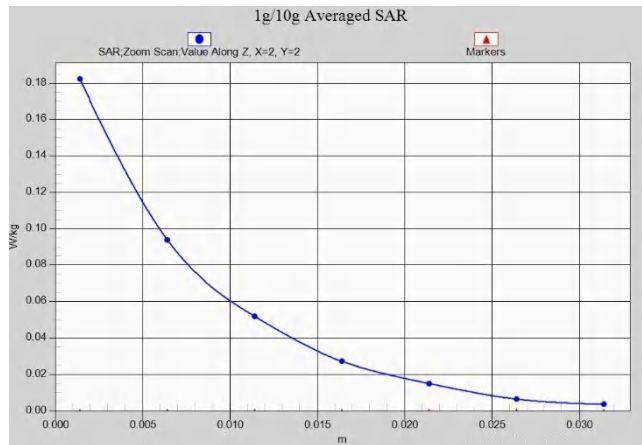
Z-Scan at power reference point (N78 ANT2 Body 10mm)



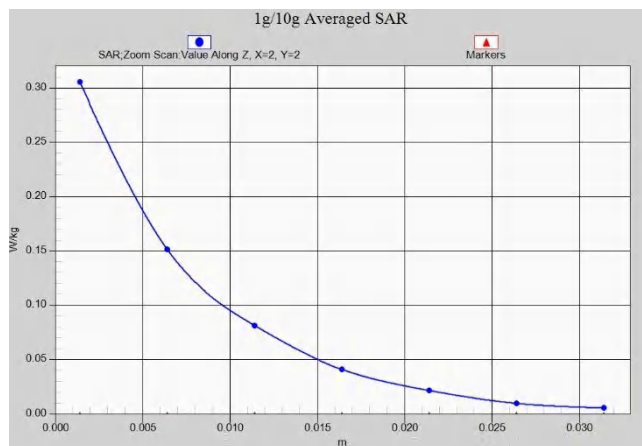
Z-Scan at power reference point (N78 ANT2 Body 15mm)



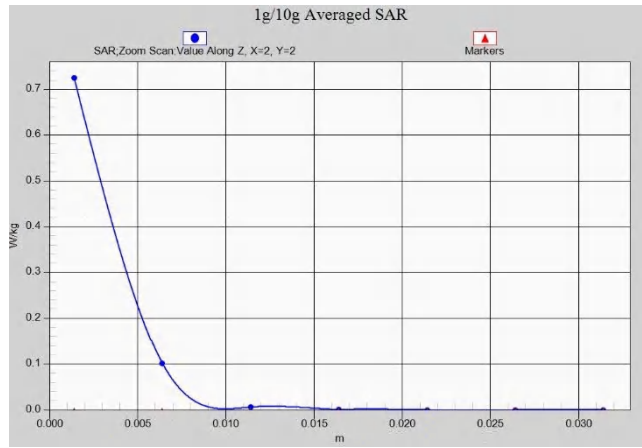
Z-Scan at power reference point (WIFI 2.4G Head)



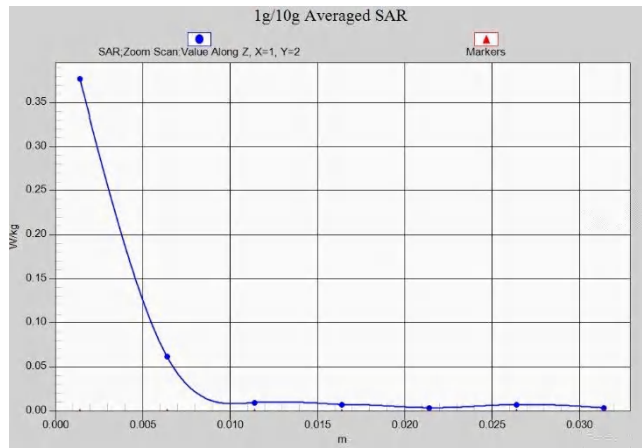
Z-Scan at power reference point (WIFI 2.4G Body 15mm)



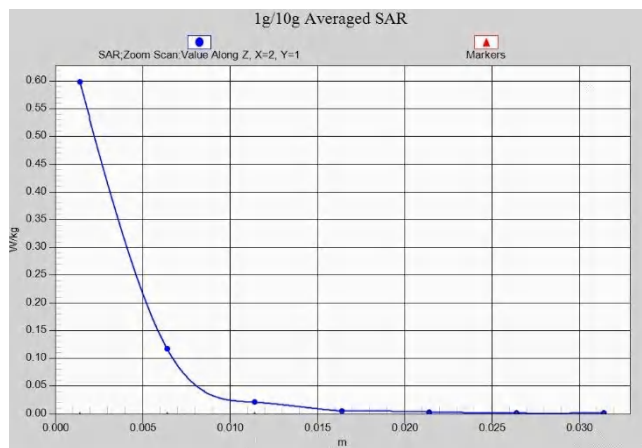
Z-Scan at power reference point (WIFI 2.4G Body 10mm)



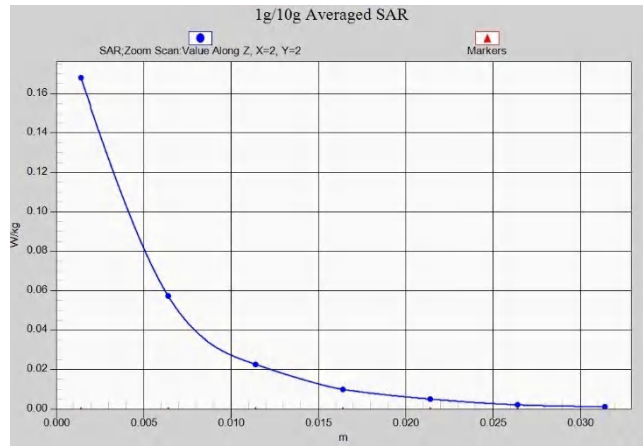
Z-Scan at power reference point (WIFI 5G Head)



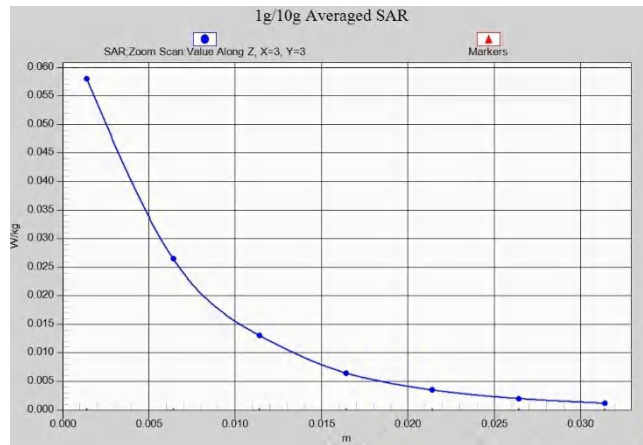
Z-Scan at power reference point (WIFI 5G Body 15mm)



Z-Scan at power reference point (WIFI 5G Body 10mm)



Z-Scan at power reference point (BT Head)



Z-Scan at power reference point (BT Body)