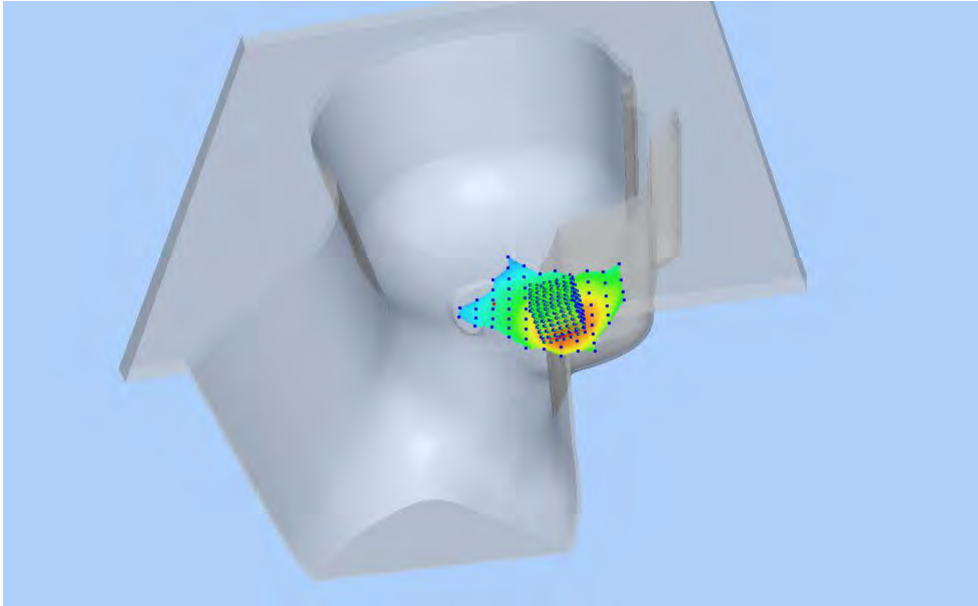
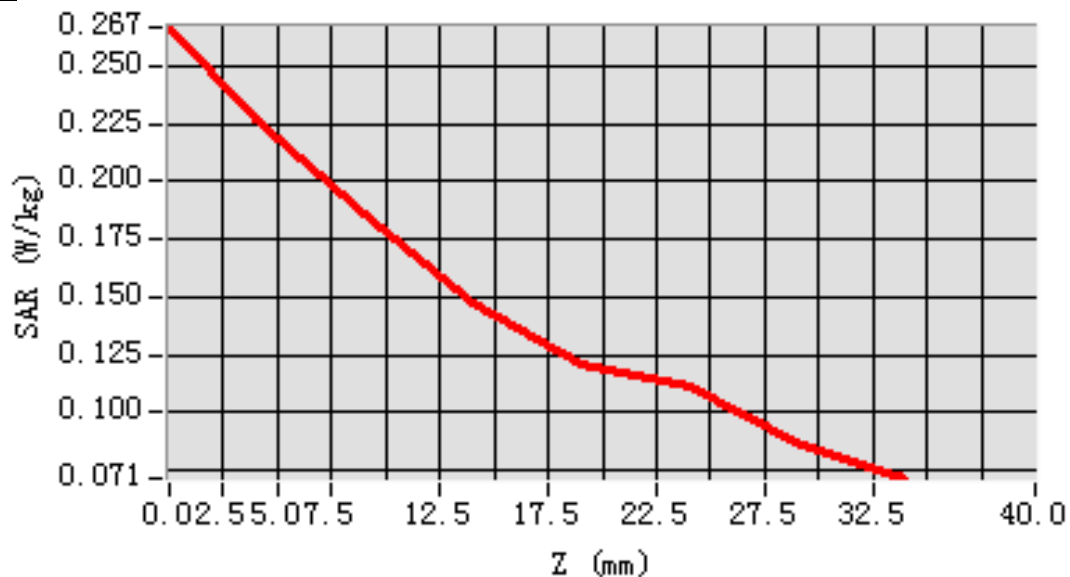


## MEAS. 1 Left Head with Cheek on Low Channel in GSM 850 mode

**Test Date:** 27/4/2016  
**Signal:** GSM, f=824.2 MHz, Duty Cycle: 1:8.3  
**Liquid Parameters:** Permittivity: 42.20; Conductivity: 0.89 S/m  
**Test condition:** Ambient Temperature: 21.9°C, Liquid Temperature: 21.2°C  
**Probe:** SN 34/15 SSE2 EPGO265, ConvF: 2.04  
**Area Scan:** sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
**Zoom Scan:** 5x5x7,dx=5mm, dy=5mm, dz=5mm, Complete  
**Maximum location:** X=-48.000000, Y=-36.000000  
**SAR 10g (W/Kg):** 0.168470  
**SAR 1g (W/Kg):** 0.215264  
**Power drift (%):** 0.95  
**3D screen shot**

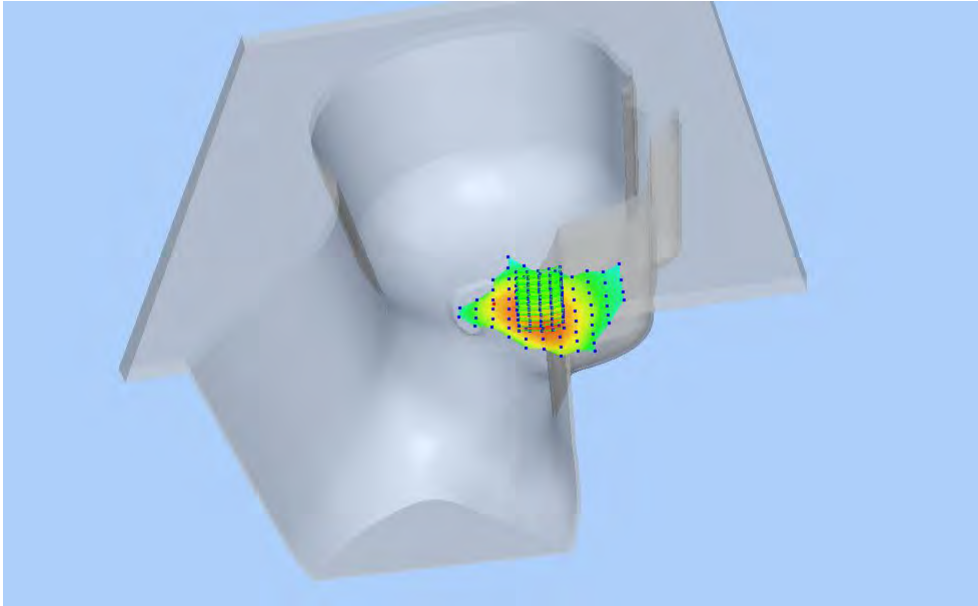


### Z Axis Scan

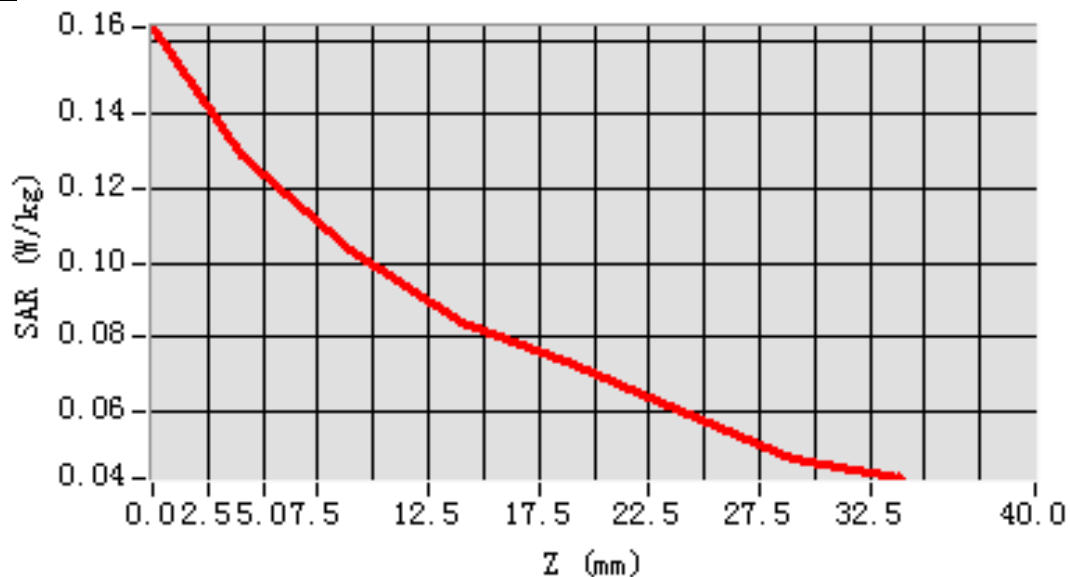


## MEAS. 2 Left Head with Tilt on Low Channel in GSM 850 mode

**Test Date:** 27/4/2016  
**Signal:** GSM, f=824.2 MHz, Duty Cycle: 1:8.3  
**Liquid Parameters:** Permittivity: 42.20; Conductivity: 0.89 S/m  
**Test condition:** Ambient Temperature: 21.9°C, Liquid Temperature: 21.2°C  
**Probe:** SN 34/15 SSE2 EPGO265, ConvF: 2.04  
**Area Scan:** sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
**Zoom Scan:** 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
**Maximum location:** X=-36.000000, Y=-24.000000  
**SAR 10g (W/Kg):** 0.094609  
**SAR 1g (W/Kg):** 0.125455  
**Power drift (%):** 1.65  
**3D screen shot**

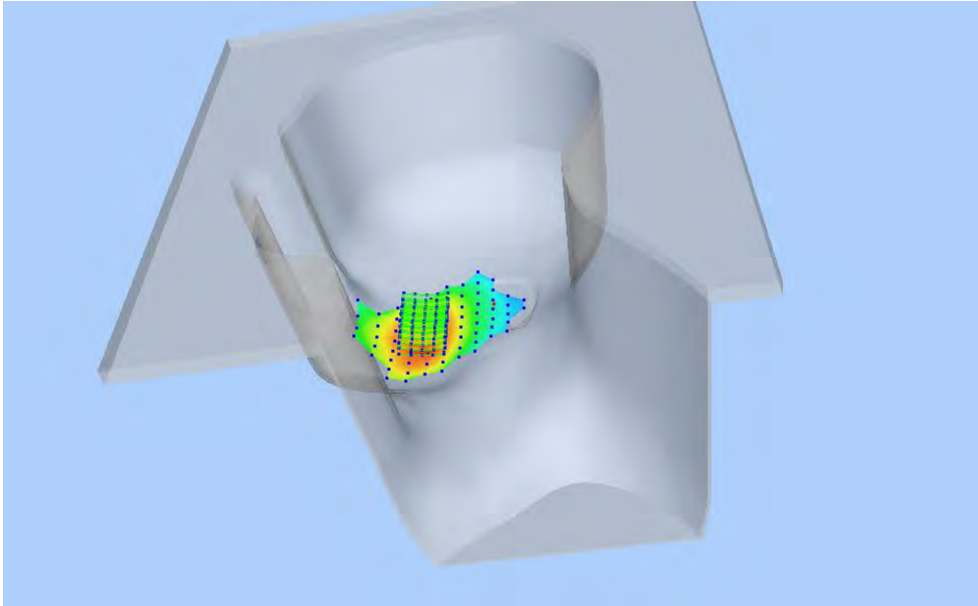


### Z Axis Scan

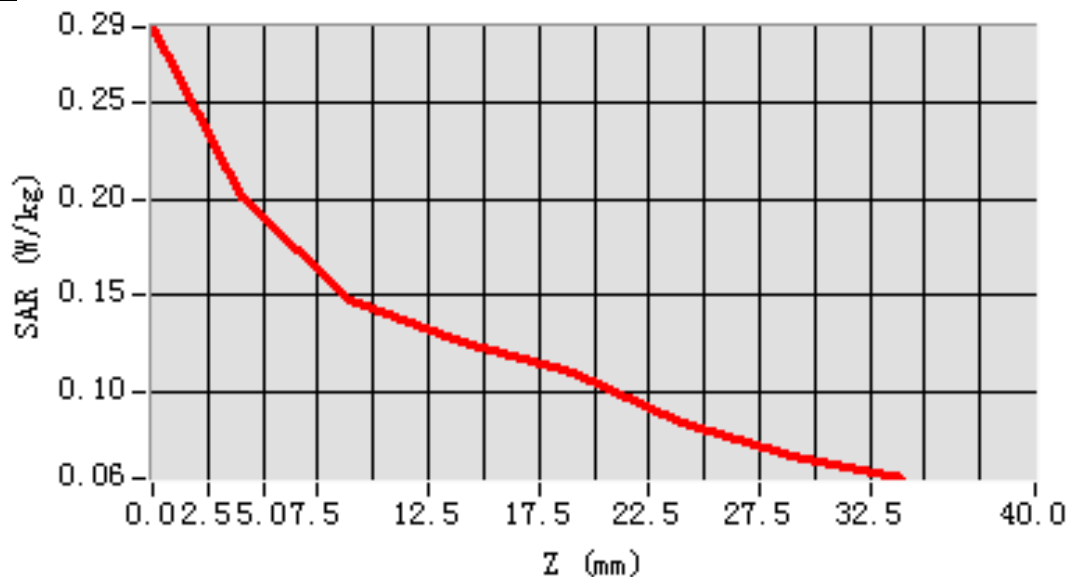


## MEAS. 3 Right Head with Cheek on Low Channel in GSM 850 mode

**Test Date:** 27/4/2016  
**Signal:** GSM, f=824.2 MHz, Duty Cycle: 1:8.3  
**Liquid Parameters:** Permittivity: 42.20; Conductivity: 0.89 S/m  
**Test condition:** Ambient Temperature: 21.9°C, Liquid Temperature: 21.2°C  
**Probe:** SN 34/15 SSE2 EPGO265, ConvF: 2.04  
**Area Scan:** sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
**Zoom Scan:** 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
**Maximum location:** X=-48.000000, Y=-36.000000  
**SAR 10g (W/Kg):** 0.142378  
**SAR 1g (W/Kg):** 0.196386  
**Power drift (%):** -0.38  
**3D screen shot**

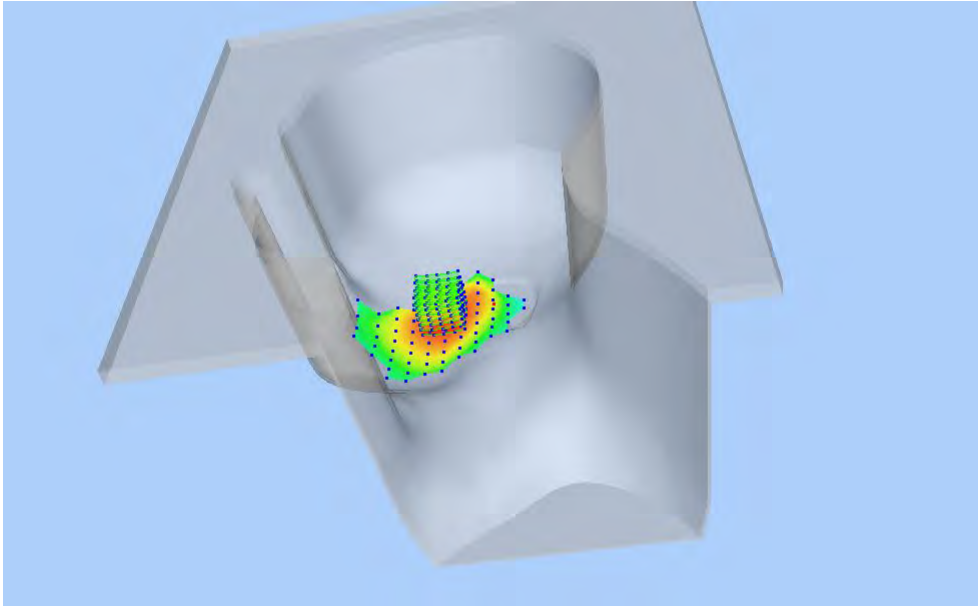


### Z Axis Scan

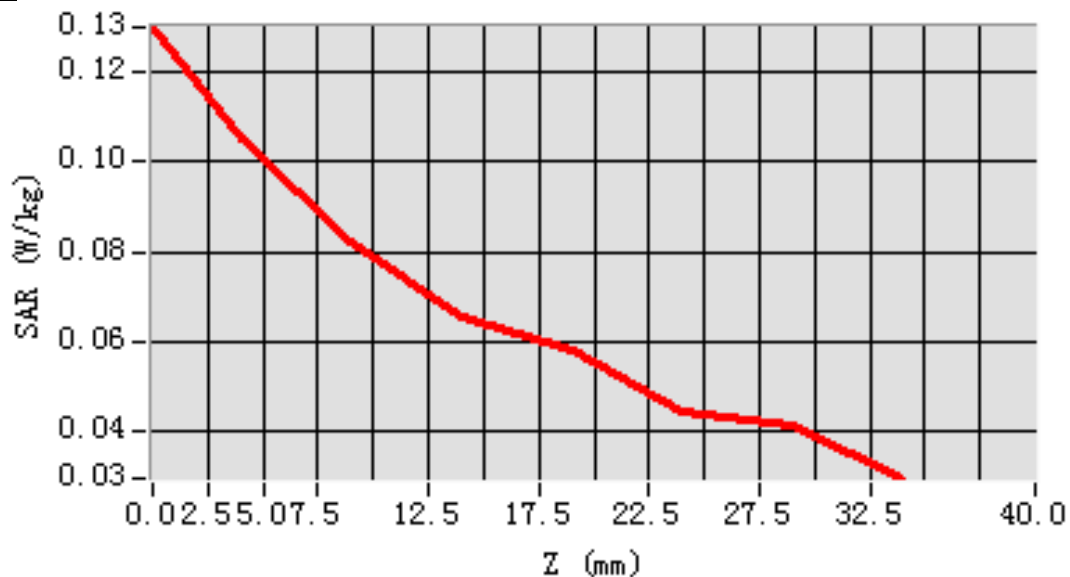


## MEAS. 24 Right Head with Tilt on Low Channel in GSM 850 mode

**Test Date:** 27/4/2016  
**Signal:** GSM, f=824.2 MHz, Duty Cycle: 1:8.3  
**Liquid Parameters:** Permittivity: 42.20; Conductivity: 0.89 S/m  
**Test condition:** Ambient Temperature: 21.9°C, Liquid Temperature: 21.2°C  
**Probe:** SN 34/15 SSE2 EPGO265, ConvF: 2.04  
**Area Scan:** sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
**Zoom Scan:** 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
**Maximum location:** X=-36.000000, Y=-12.000000  
**SAR 10g (W/Kg):** 0.077580  
**SAR 1g (W/Kg):** 0.105466  
**Power drift (%):** -3.27  
**3D screen shot**



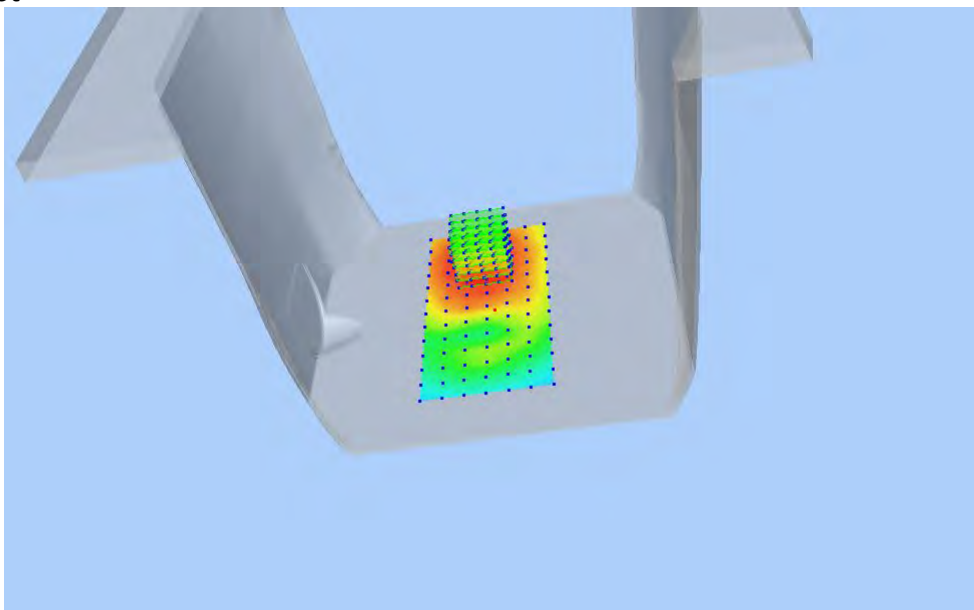
### Z Axis Scan



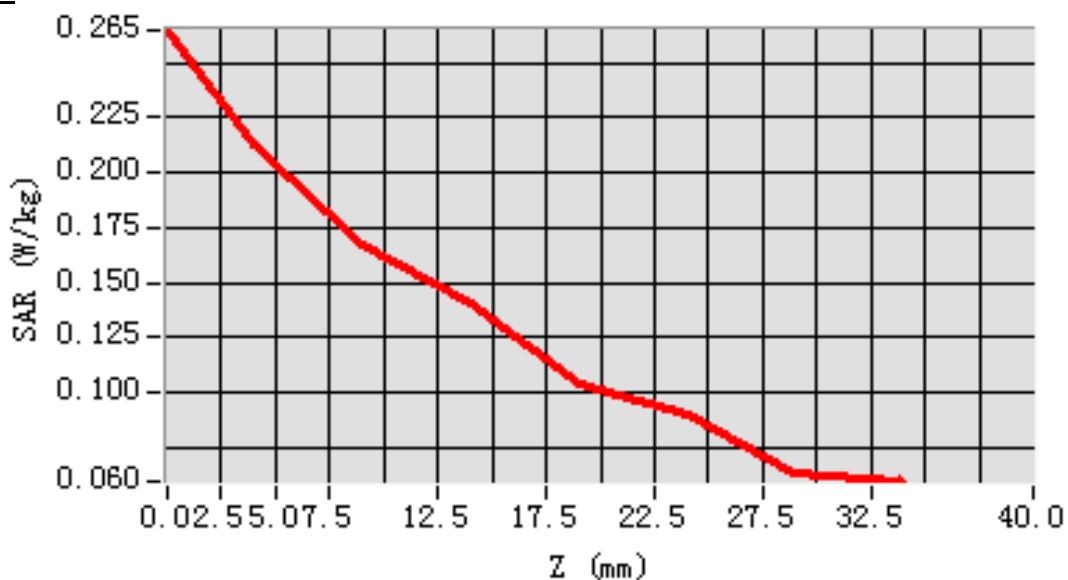
# MEAS. 5 Body Plane with Front Side 15mm on Low Channel in GSM 850

## mode

Test Date: 28/4/2016  
Signal: GSM, f=824.2 MHz, Duty Cycle: 1:8.3  
Liquid Parameters: Permittivity: 56.00; Conductivity: 1.00 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=36.000000  
SAR 10g (W/Kg): 0.160915  
SAR 1g (W/Kg): 0.213156  
Power drift (%): 1.89  
3D screen shot



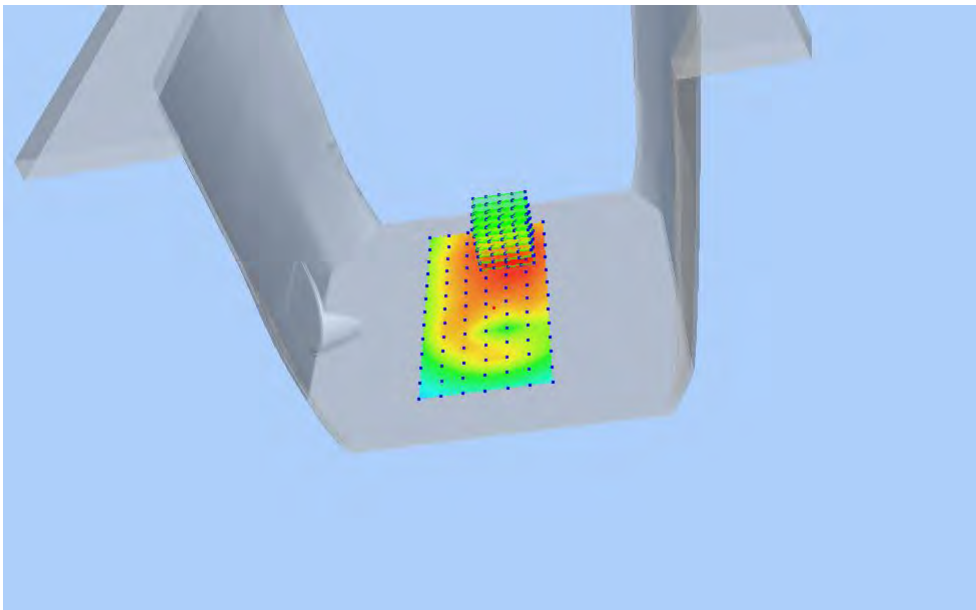
## Z Axis Scan



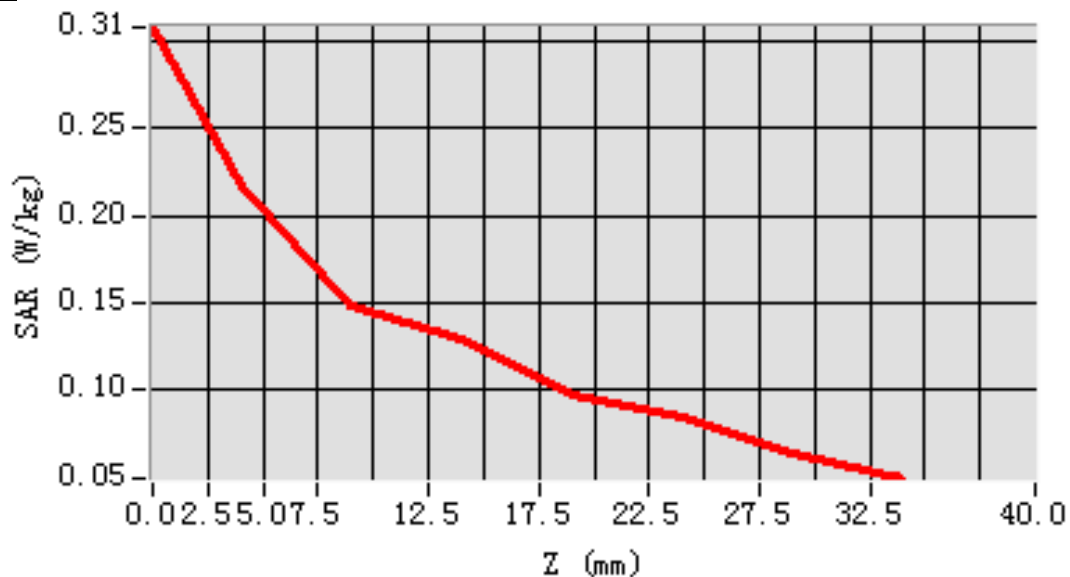
# MEAS. 6 Body Plane with Back Side 15mm on Low Channel in GSM 850

## mode

Test Date: 28/4/2016  
Signal: GSM, f=824.2 MHz, Duty Cycle: 1:8.3  
Liquid Parameters: Permittivity: 56.00; Conductivity: 1.00 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=48.000000  
SAR 10g (W/Kg): 0.156337  
SAR 1g (W/Kg): 0.208807  
Power drift (%): -3.28  
3D screen shot



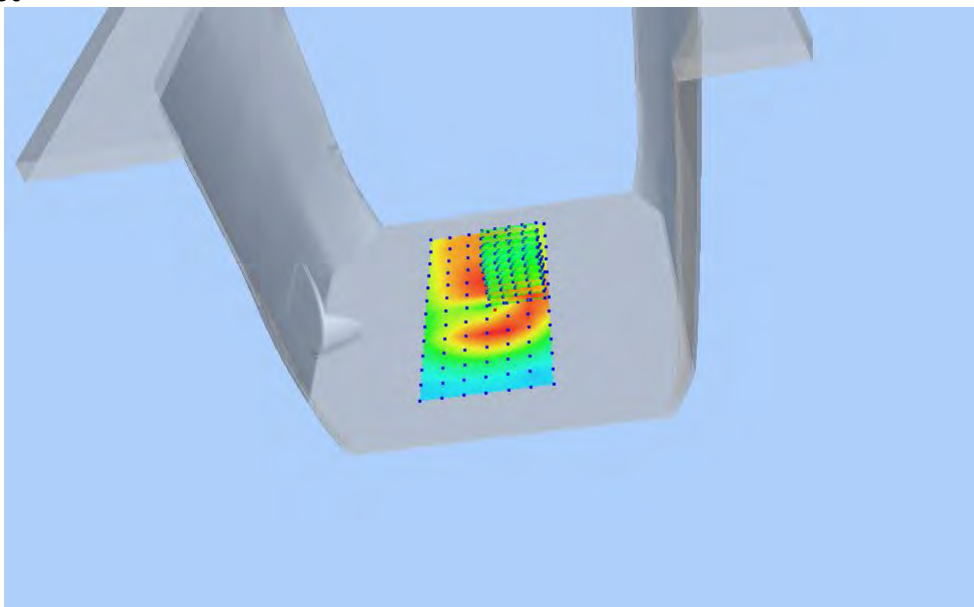
## Z Axis Scan



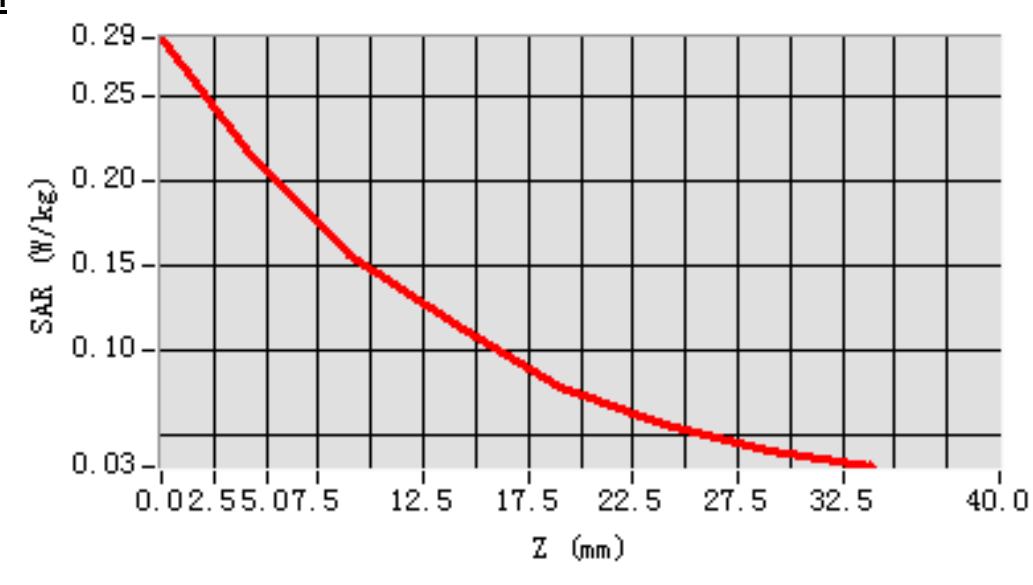
# MEAS. 7 Body Plane with Front Side 10mm on High Channel in GPRS 850

## mode

Test Date: 28/4/2016  
Signal: GPRS, f=848.8 MHz, Duty Cycle: 1:2.7  
Liquid Parameters: Permittivity: 55.47; Conductivity: 1.01 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=20.000000, Y=12.000000  
SAR 10g (W/Kg): 0.154421  
SAR 1g (W/Kg): 0.222193  
Power drift (%): -0.10  
3D screen shot



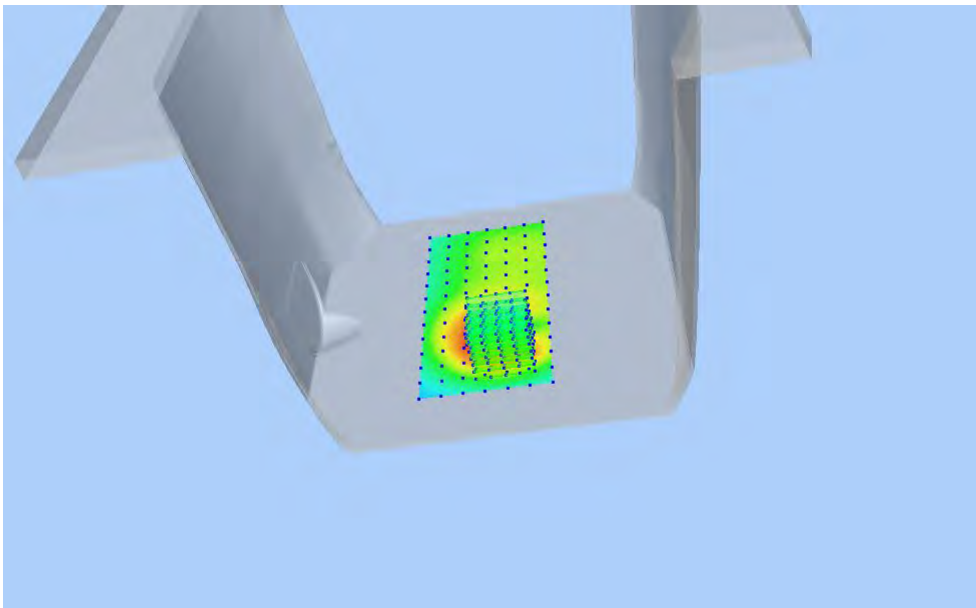
## Z Axis Scan



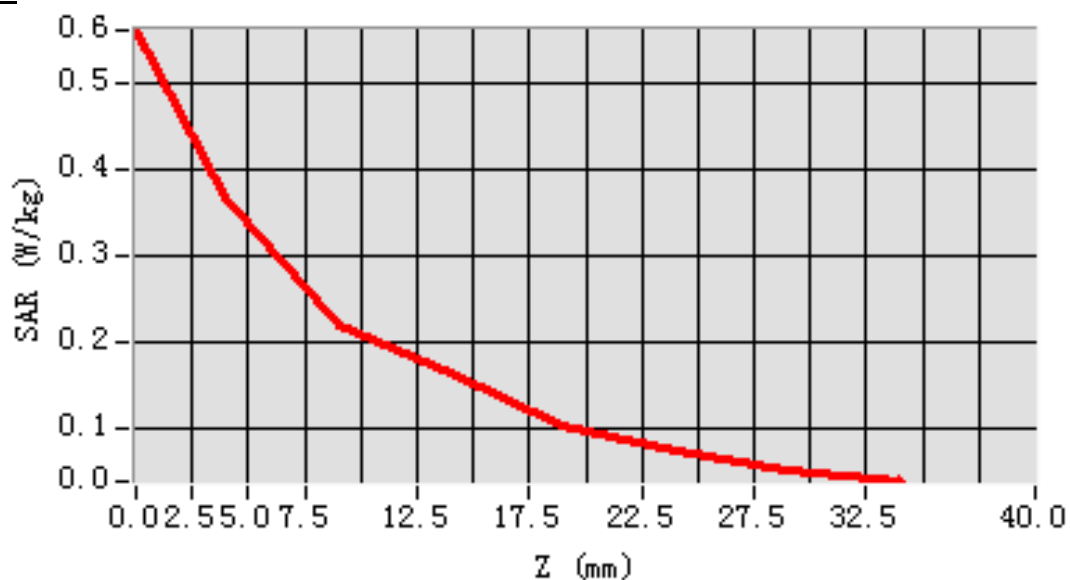
# MEAS. 8 Body Plane with Back Side 10mm on High Channel in GPRS 850

## mode

Test Date: 28/4/2016  
Signal: GPRS, f=848.8 MHz, Duty Cycle: 1:2.7  
Liquid Parameters: Permittivity: 55.47; Conductivity: 1.01 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=-48.000000  
SAR 10g (W/Kg): 0.215061  
SAR 1g (W/Kg): 0.369479  
Power drift (%): -2.18  
3D screen shot



## Z Axis Scan

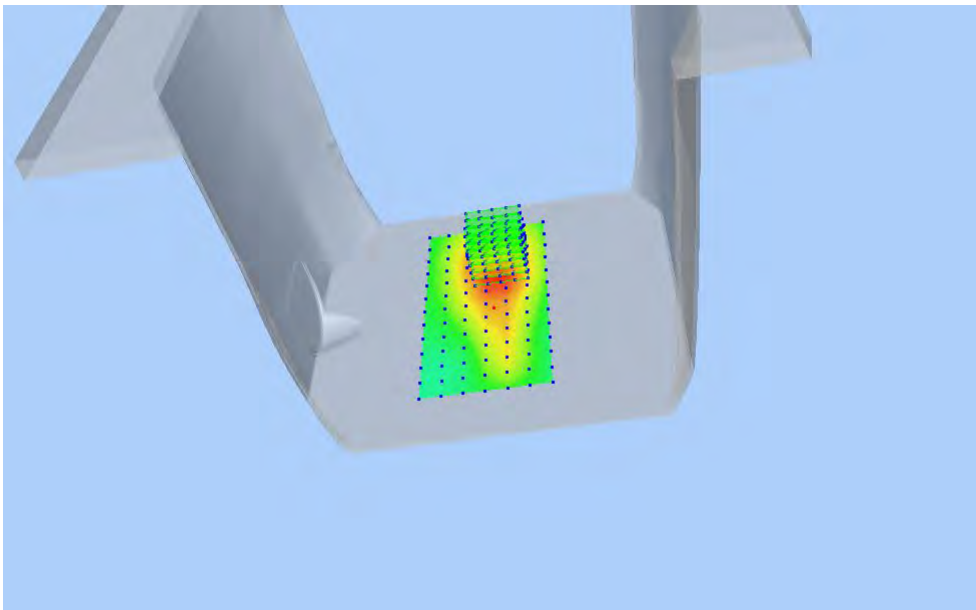




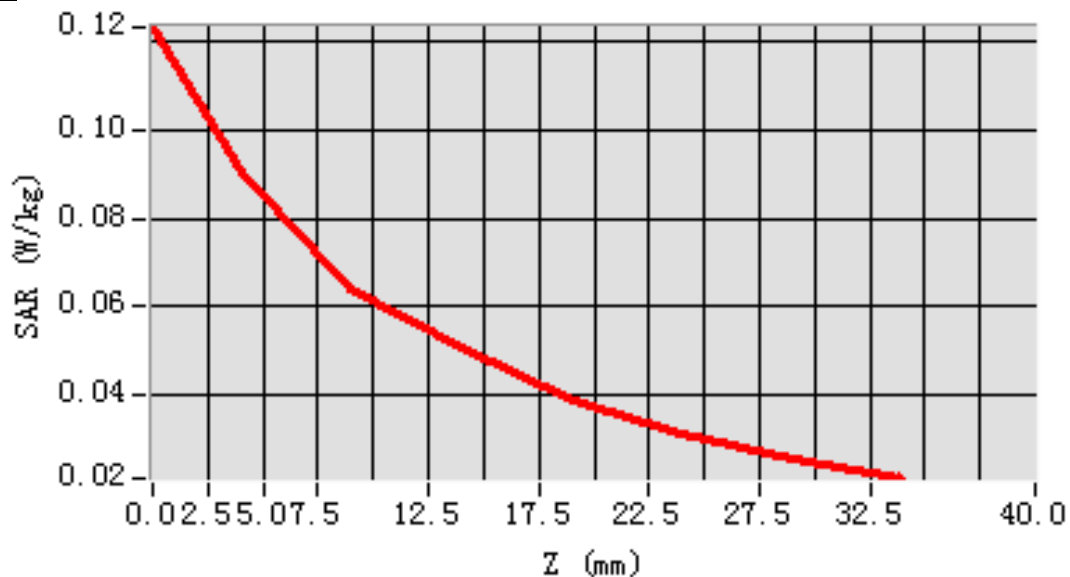
# MEAS. 9 Body Plane with Left Side 10mm on High Channel in GPRS 850

## mode

Test Date: 28/4/2016  
Signal: GPRS, f=848.8 MHz, Duty Cycle: 1:2.7  
Liquid Parameters: Permittivity: 55.47; Conductivity: 1.01 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=36.000000  
SAR 10g (W/Kg): 0.062143  
SAR 1g (W/Kg): 0.089409  
Power drift (%): 0.20  
3D screen shot



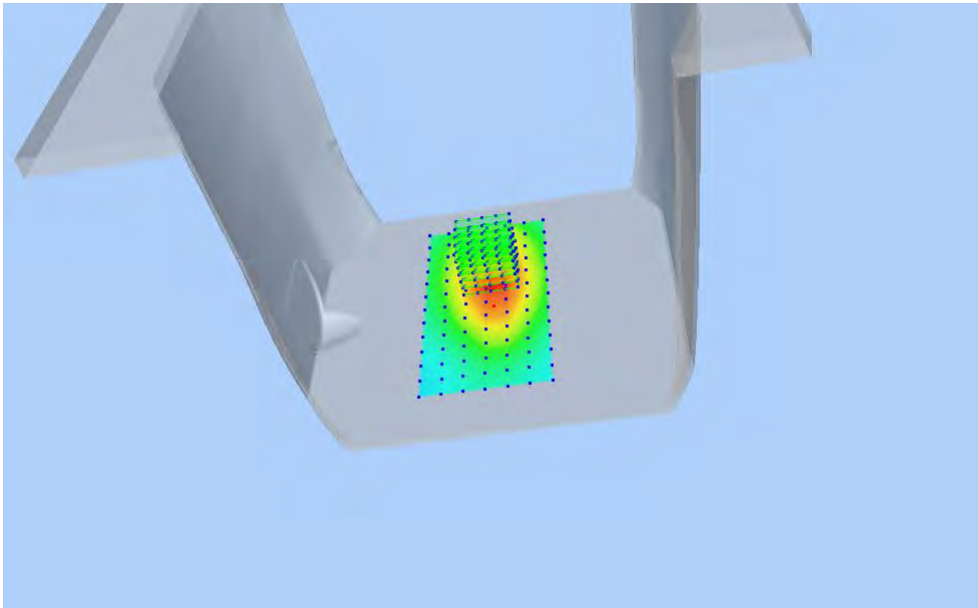
## Z Axis Scan



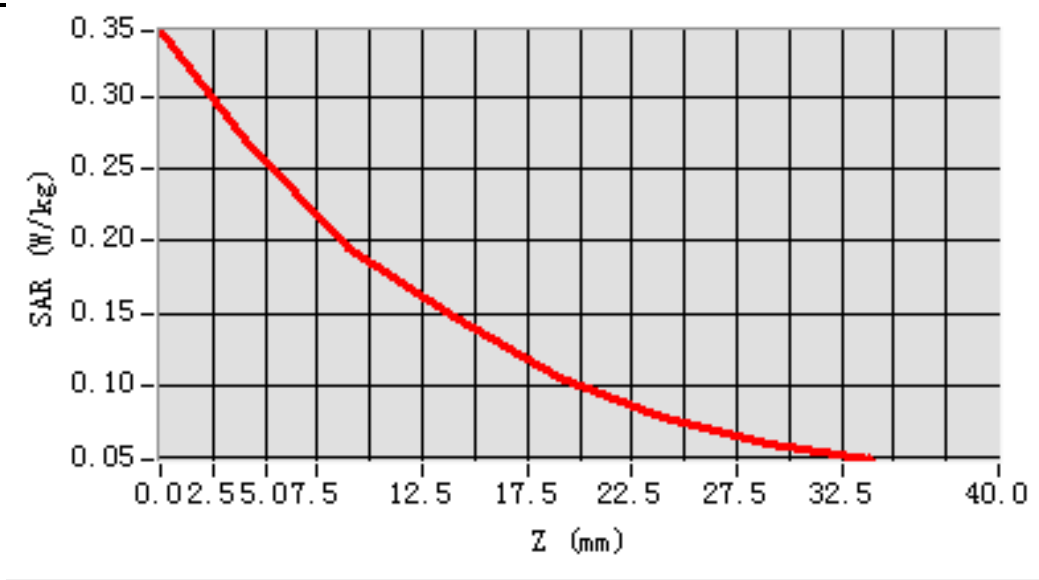
# MEAS. 10 Body Plane with Right Side 10mm on High Channel in GPRS 850

## mode

Test Date: 28/4/2016  
Signal: GPRS, f=848.8 MHz, Duty Cycle: 1:2.7  
Liquid Parameters: Permittivity: 55.47; Conductivity: 1.01 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=24.000000  
SAR 10g (W/Kg): 0.177663  
SAR 1g (W/Kg): 0.263081  
Power drift (%): -0.31  
3D screen shot



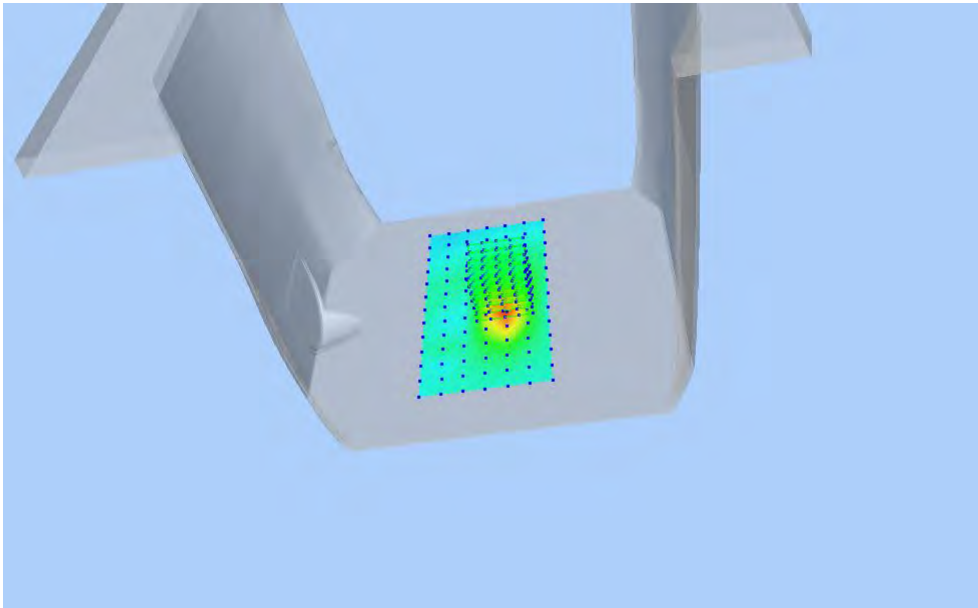
## Z Axis Scan



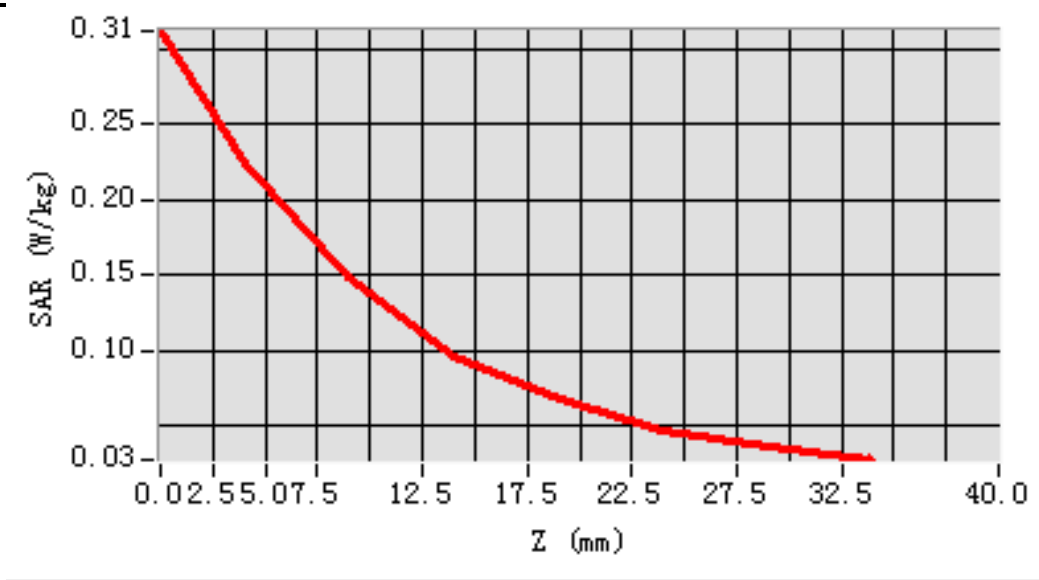
# MEAS. 11 Body Plane with Bottom Side 10mm on High Channel in GPRS 850

## mode

Test Date: 28/4/2016  
Signal: GPRS, f=848.8 MHz, Duty Cycle: 1:2.7  
Liquid Parameters: Permittivity: 55.47; Conductivity: 1.01 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=0.000000  
SAR 10g (W/Kg): 0.120033  
SAR 1g (W/Kg): 0.208237  
Power drift (%): -3.82  
3D screen shot

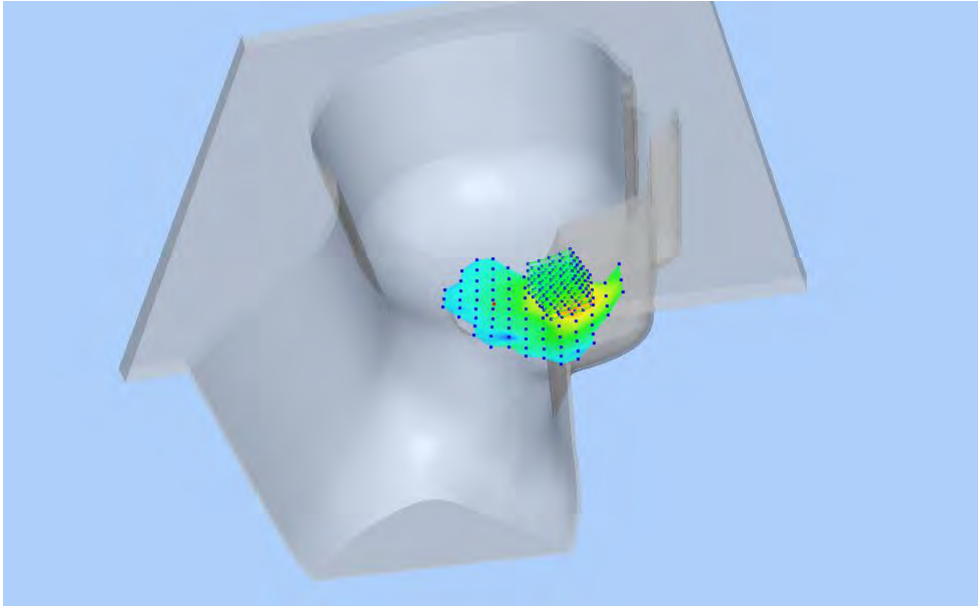


## Z Axis Scan

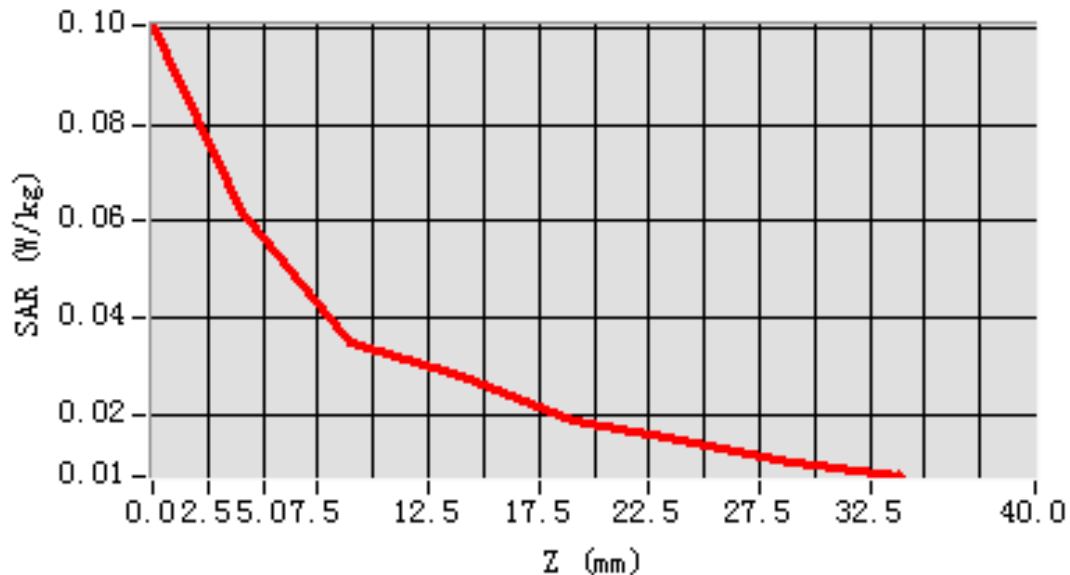


## MEAS. 12 Left Head with Cheek on High Channel in GSM 1900 mode

**Test Date:** 24/4/2016  
**Signal:** GSM, f=1909.8 MHz, Duty Cycle: 1:8.3  
**Liquid Parameters:** Permittivity: 39.60; Conductivity: 1.42 S/m  
**Test condition:** Ambient Temperature: 21.8°C, Liquid Temperature: 21.4°C  
**Probe:** SN 34/15 SSE2 EPGO265, ConvF: 2.35  
**Area Scan:** sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
**Zoom Scan:** 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
**Maximum location:** X=-60.000000, Y=-12.000000  
**SAR 10g (W/Kg):** 0.038253  
**SAR 1g (W/Kg):** 0.060392  
**Power drift (%):** 3.31  
**3D screen shot**

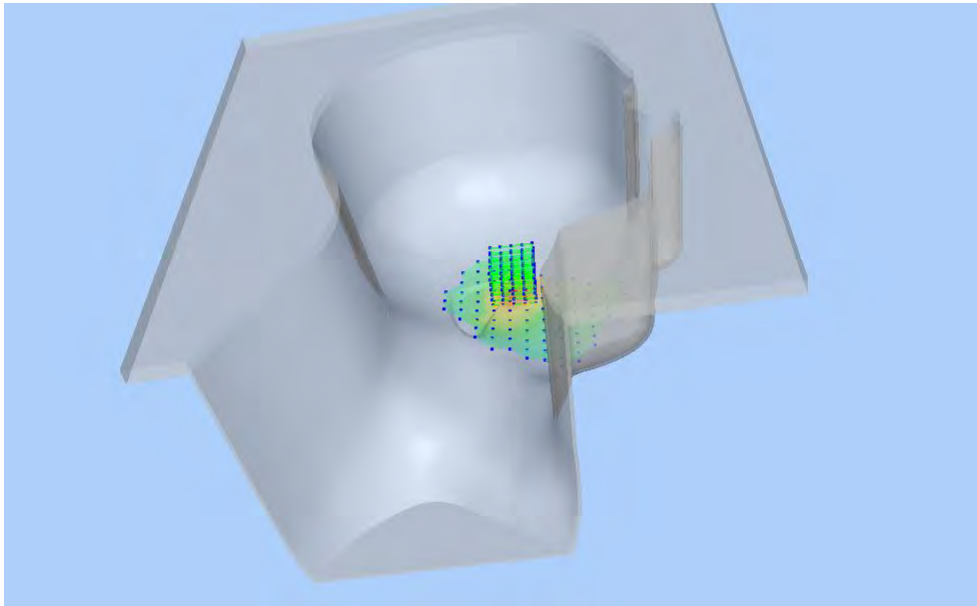


### Z Axis Scan

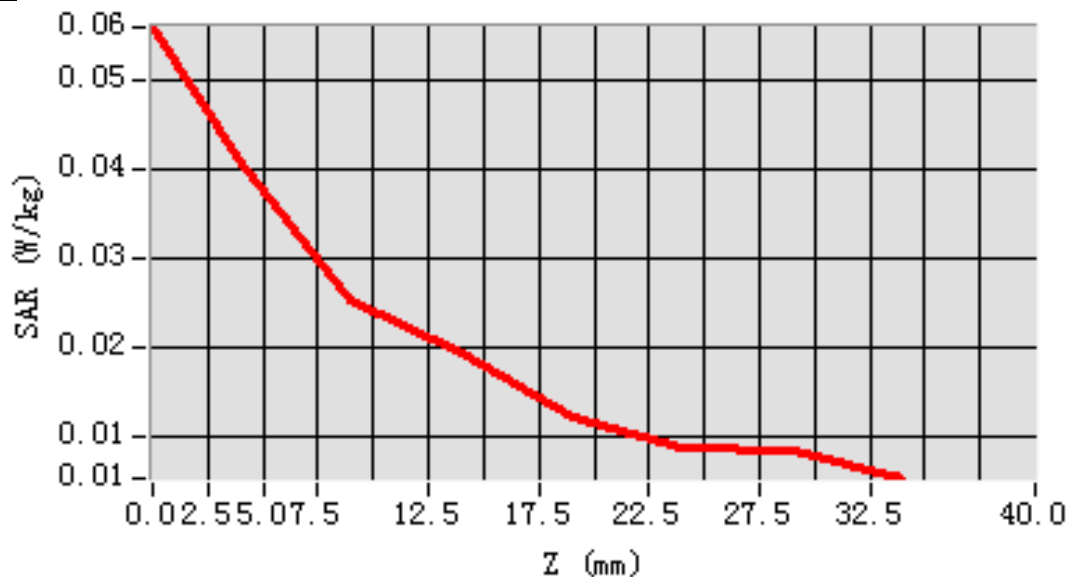


# MEAS. 13 Left Head with Tilt on High Channel in GSM 1900 mode

Test Date: 24/4/2016  
Signal: GSM, f=1909.8 MHz, Duty Cycle: 1:8.3  
Liquid Parameters: Permittivity: 39.60; Conductivity: 1.42 S/m  
Test condition: Ambient Temperature: 21.8°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.35  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-12.000000, Y=12.000000  
SAR 10g (W/Kg): 0.022635  
SAR 1g (W/Kg): 0.037353  
Power drift (%): -4.61  
3D screen shot

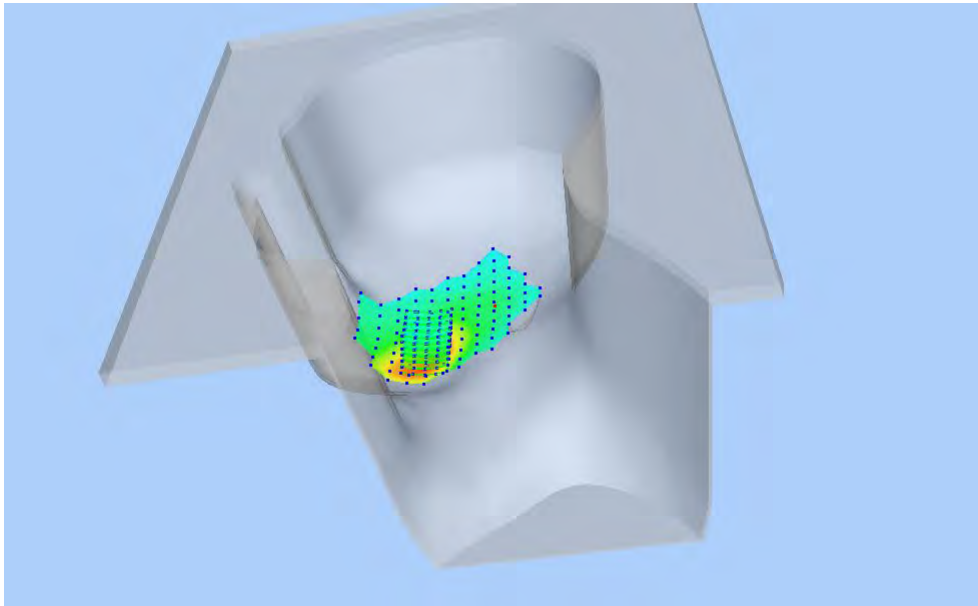


## Z Axis Scan

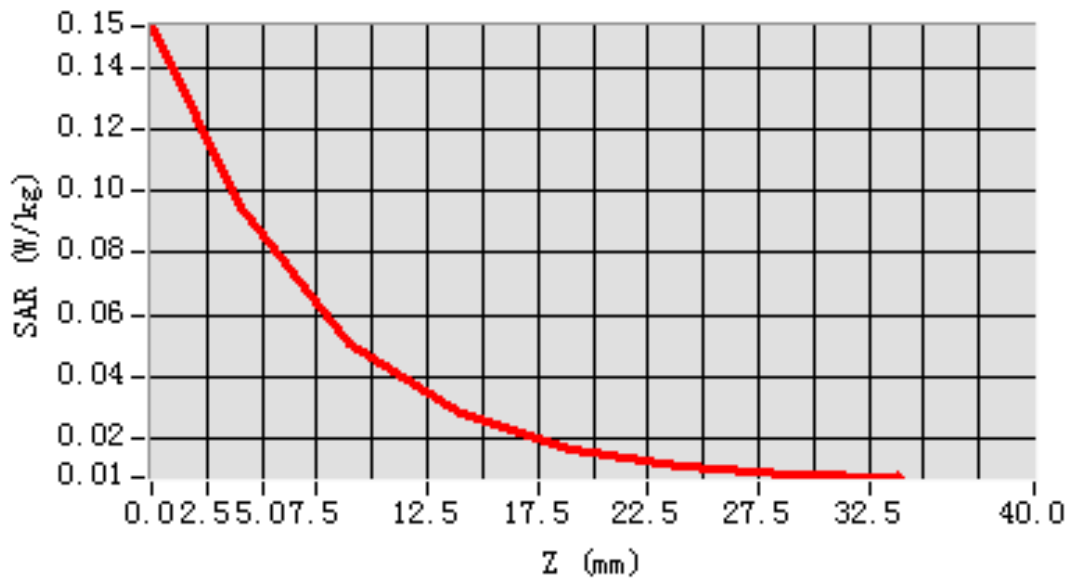


# MEAS. 14 Right Head with Cheek on High Channel in GSM 1900 mode

Test Date: 24/4/2016  
Signal: GSM, f=1909.8 MHz, Duty Cycle: 1:8.3  
Liquid Parameters: Permittivity: 39.60; Conductivity: 1.42 S/m  
Test condition: Ambient Temperature: 21.8°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.35  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-48.000000, Y=-48.000000  
SAR 10g (W/Kg): 0.048624  
SAR 1g (W/Kg): 0.092158  
Power drift (%): 3.11  
3D screen shot

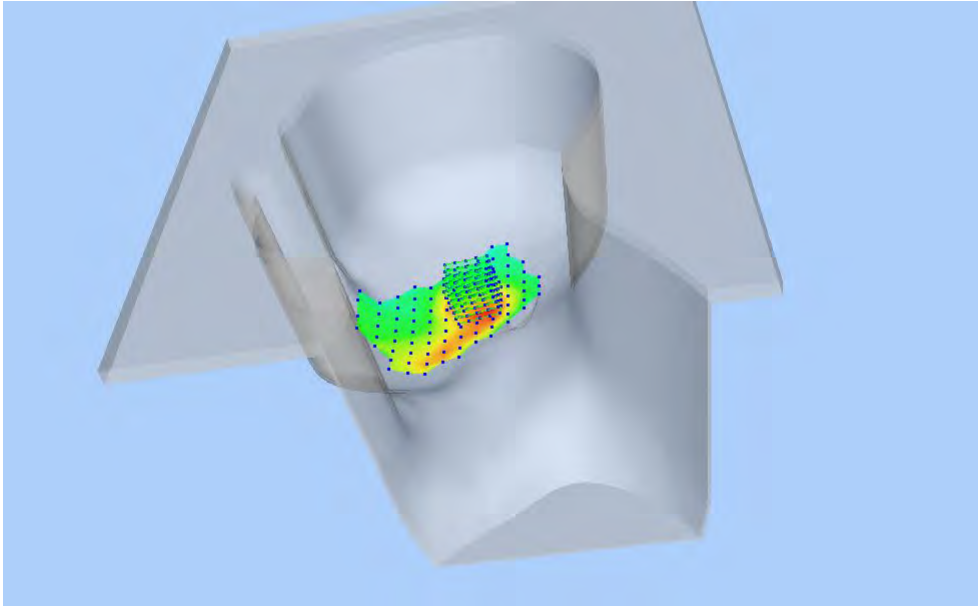


## Z Axis Scan

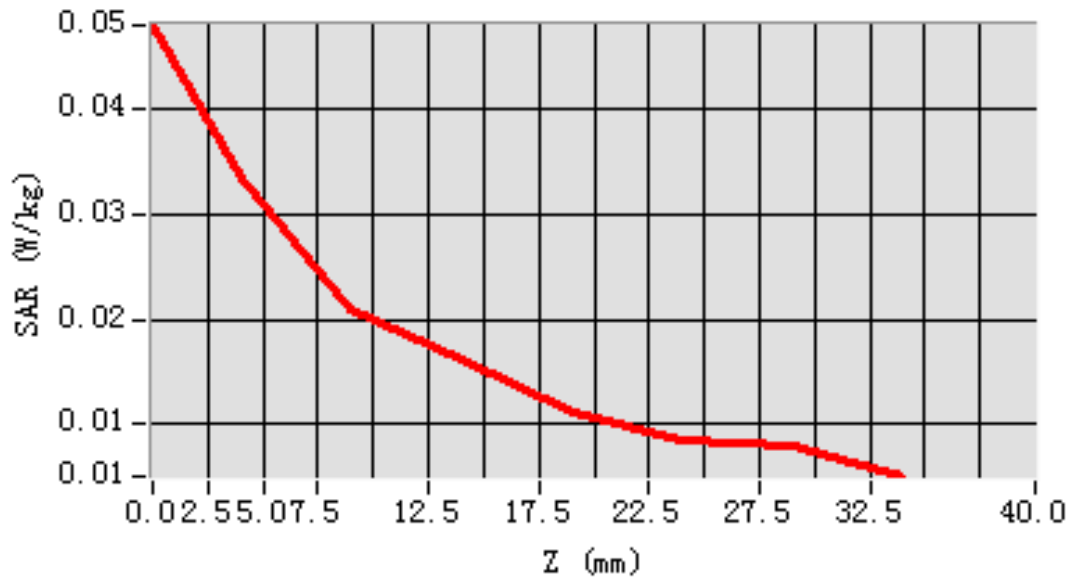


# MEAS. 15 Right Head with Tilt on High Channel in GSM 1900 mode

Test Date: 24/4/2016  
Signal: GSM, f=1909.8 MHz, Duty Cycle: 1:8.3  
Liquid Parameters: Permittivity: 39.60; Conductivity: 1.42 S/m  
Test condition: Ambient Temperature: 21.8°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.35  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-12.000000, Y=0.000000  
SAR 10g (W/Kg): 0.020239  
SAR 1g (W/Kg): 0.031731  
Power drift (%): -3.02  
3D screen shot



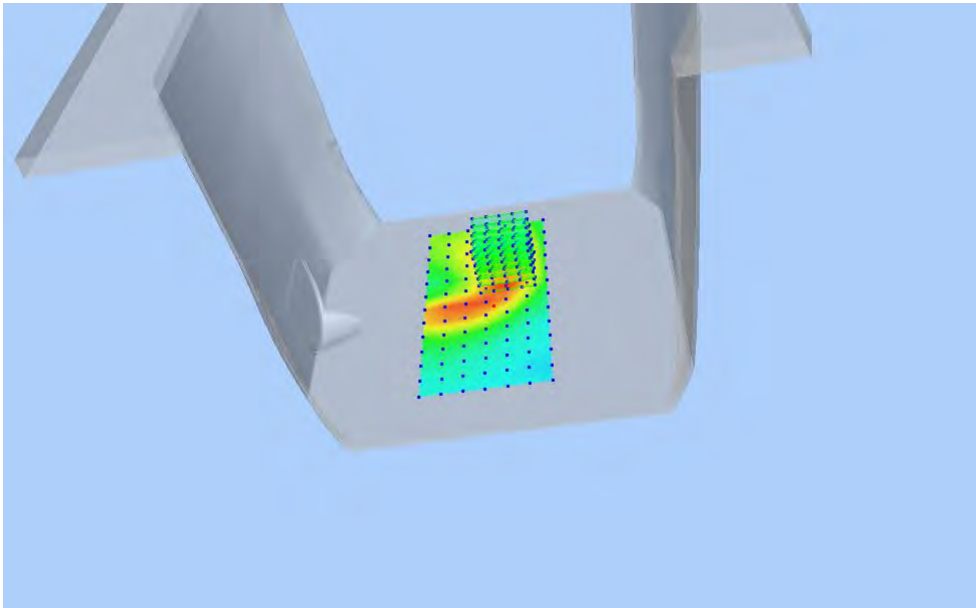
## Z Axis Scan



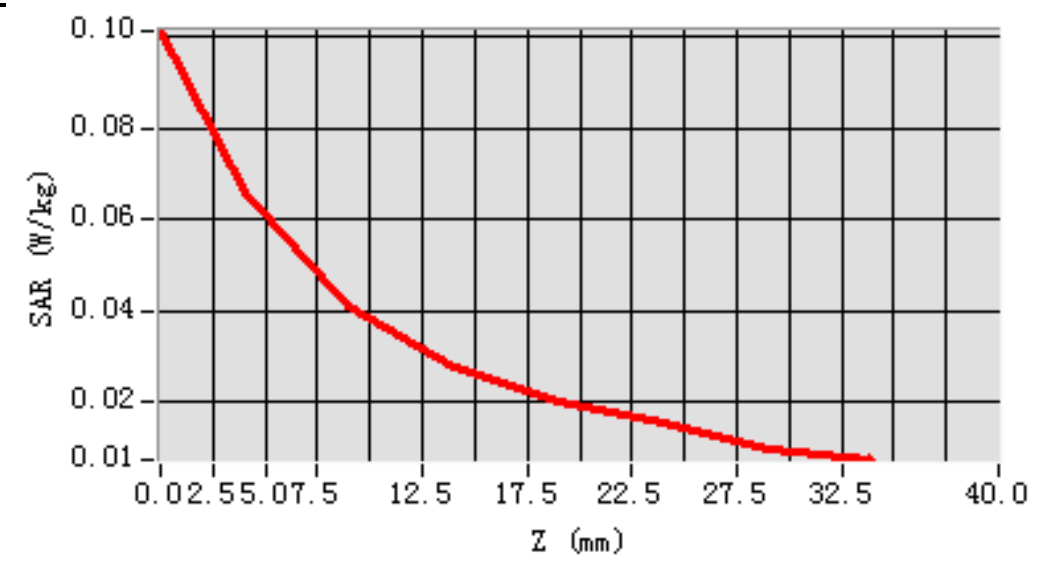
# MEAS. 16 Body Plane with Front Side 15mm on High Channel in GSM 1900

## mode

Test Date: 23/4/2016  
Signal: GSM, f=1909.8 MHz, Duty Cycle: 1:8.3  
Liquid Parameters: Permittivity: 52.66; Conductivity: 1.55 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=24.000000  
SAR 10g (W/Kg): 0.039388  
SAR 1g (W/Kg): 0.066602  
Power drift (%): -4.26  
3D screen shot



## Z Axis Scan

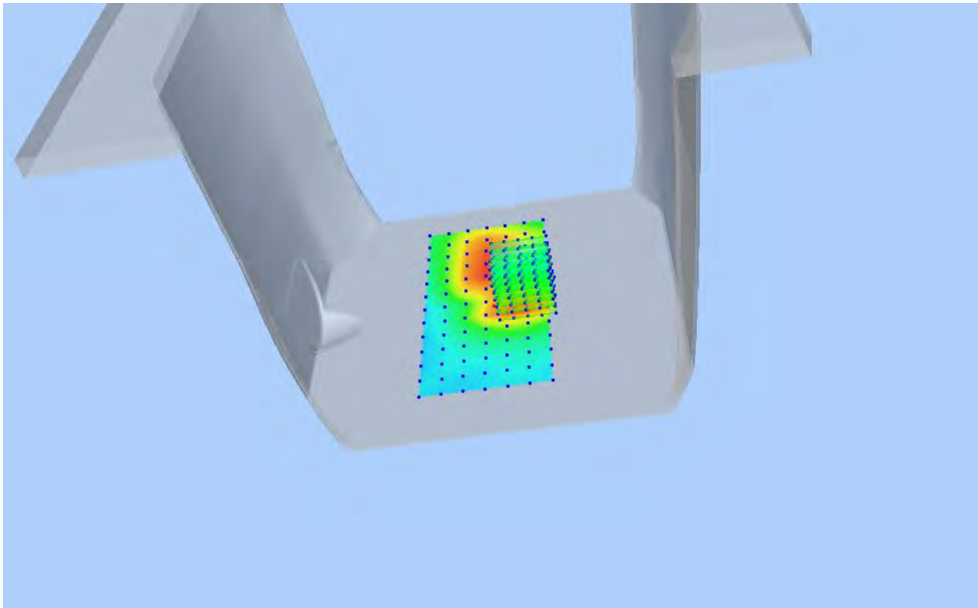




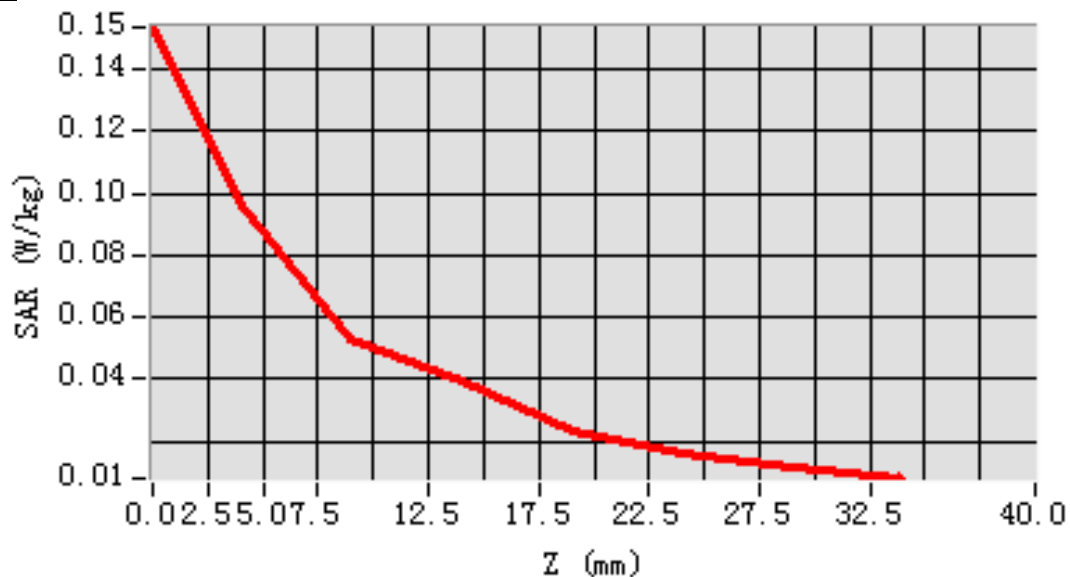
# MEAS. 17 Body Plane with Back Side 15mm on High Channel in GSM 1900

## mode

Test Date: 23/4/2016  
Signal: GSM, f=1909.8 MHz, Duty Cycle: 1:8.3  
Liquid Parameters: Permittivity: 52.66; Conductivity: 1.55 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=20.000000, Y=0.000000  
SAR 10g (W/Kg): 0.052439  
SAR 1g (W/Kg): 0.096447  
Power drift (%): -2.65  
3D screen shot



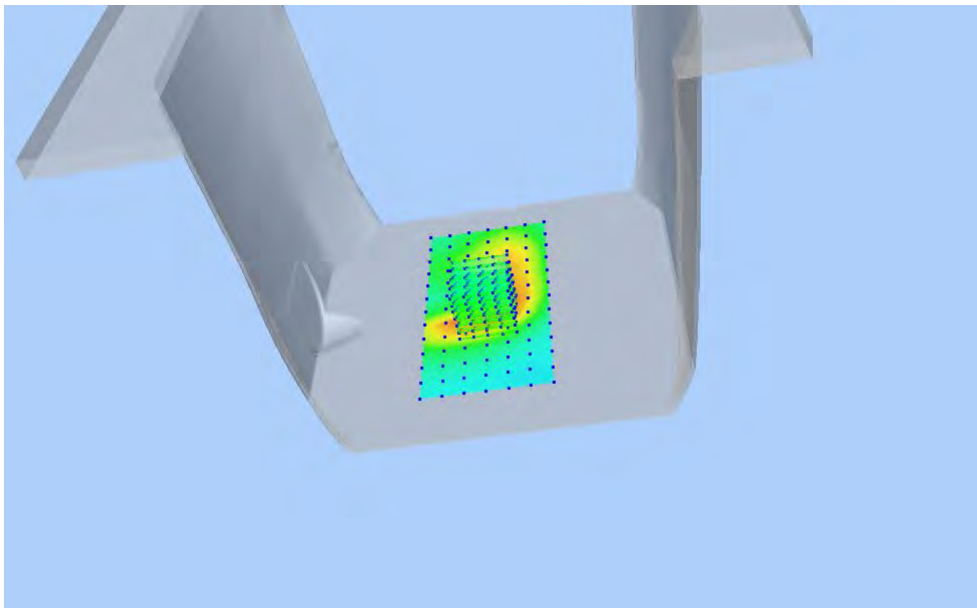
## Z Axis Scan



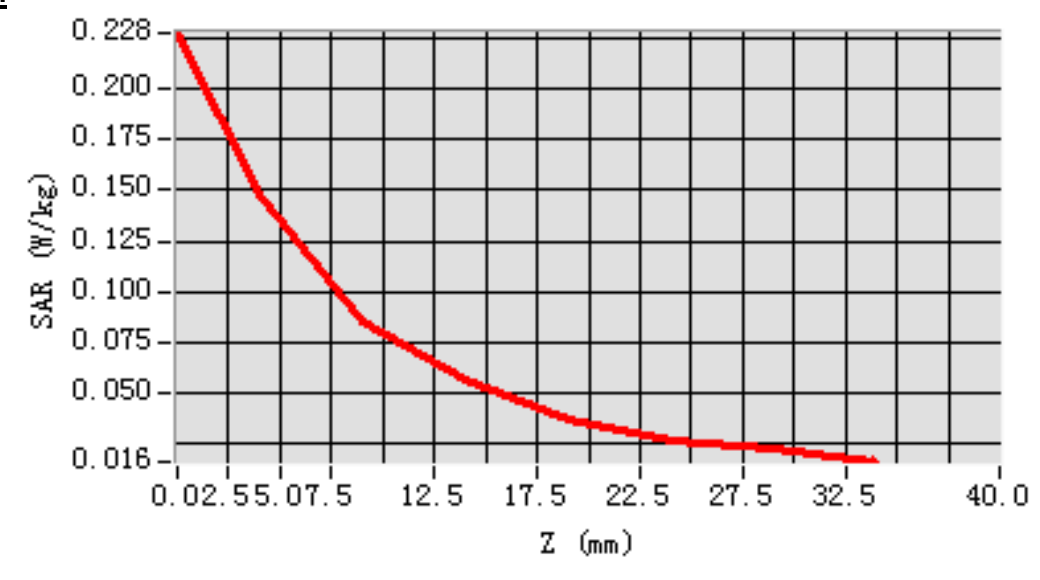
# MEAS. 18 Body Plane with Front Side 10mm on High Channel in GPRS 1900

## mode

Test Date: 23/4/2016  
Signal: GPRS, f=1909.8 MHz, Duty Cycle: 1:2.7  
Liquid Parameters: Permittivity: 52.66; Conductivity: 1.55 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.081470  
SAR 1g (W/Kg): 0.142080  
Power drift (%): -3.44  
3D screen shot



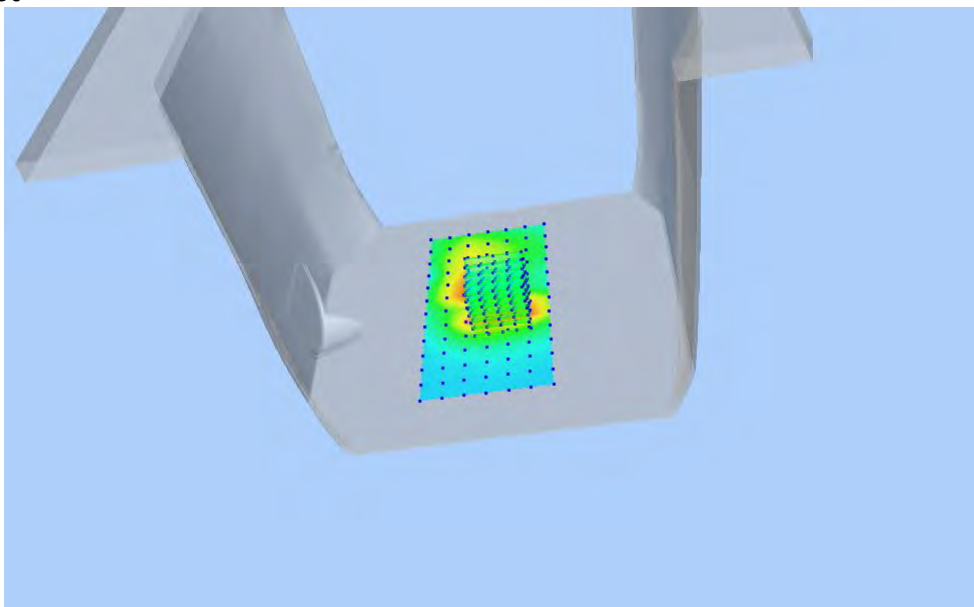
## Z Axis Scan



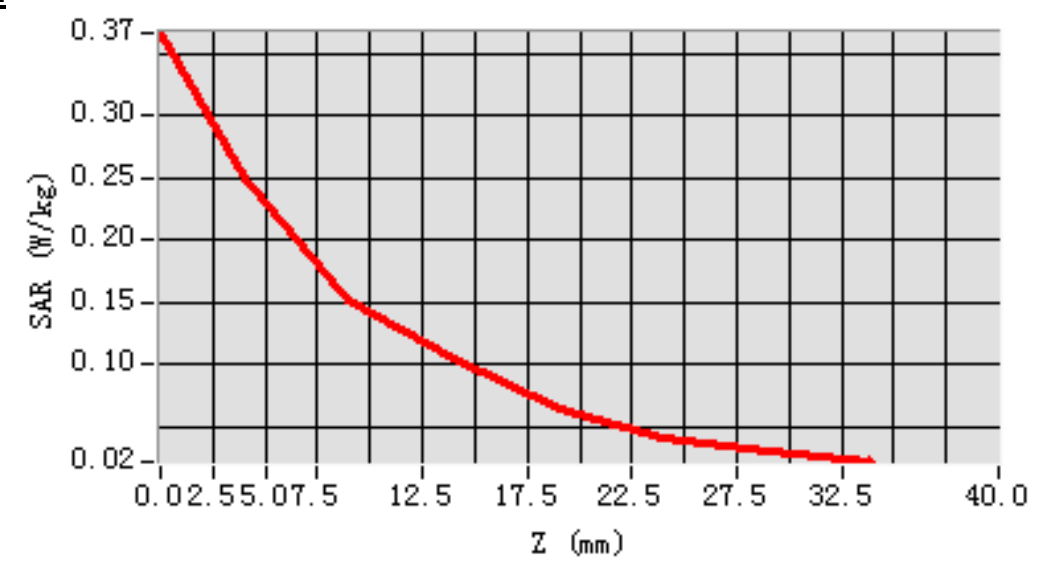
# MEAS. 19 Body Plane with Back Side 10mm on High Channel in GPRS 1900

## mode

Test Date: 23/4/2016  
Signal: GPRS, f=1909.8 MHz, Duty Cycle: 1:2.7  
Liquid Parameters: Permittivity: 52.66; Conductivity: 1.55 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.131584  
SAR 1g (W/Kg): 0.277039  
Power drift (%): -1.42  
3D screen shot



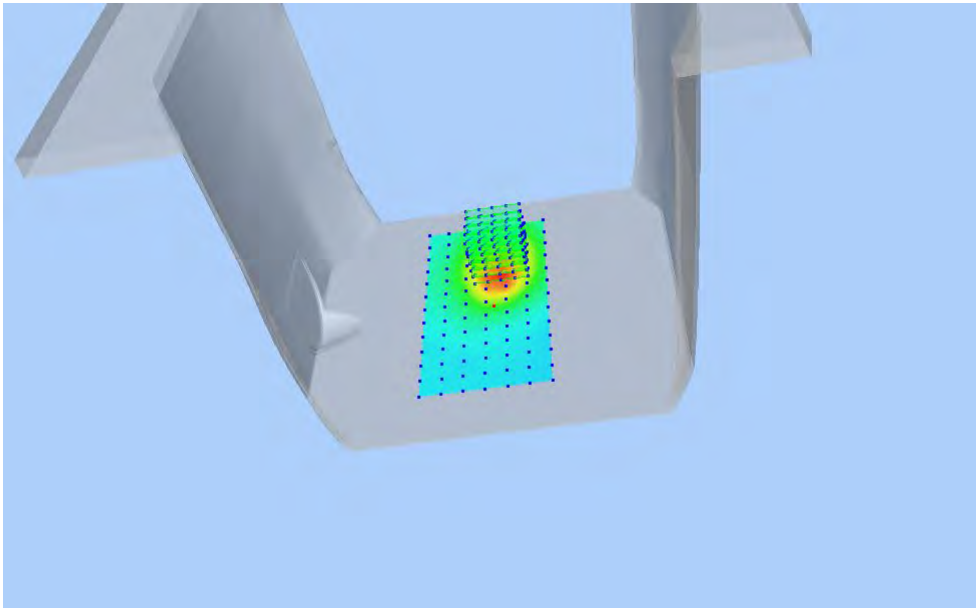
## Z Axis Scan



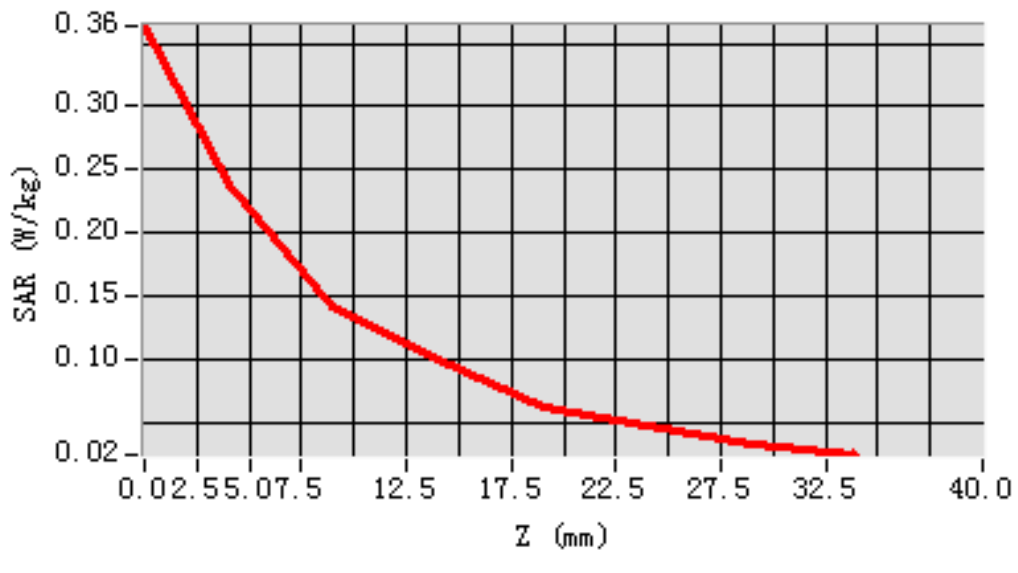
# MEAS. 20 Body Plane with Left Side 10mm on High Channel in GPRS 1900

## mode

Test Date: 23/4/2016  
Signal: GPRS, f=1909.8 MHz, Duty Cycle: 1:2.7  
Liquid Parameters: Permittivity: 52.66; Conductivity: 1.55 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=36.000000  
SAR 10g (W/Kg): 0.133087  
SAR 1g (W/Kg): 0.221681  
Power drift (%): -4.54  
3D screen shot



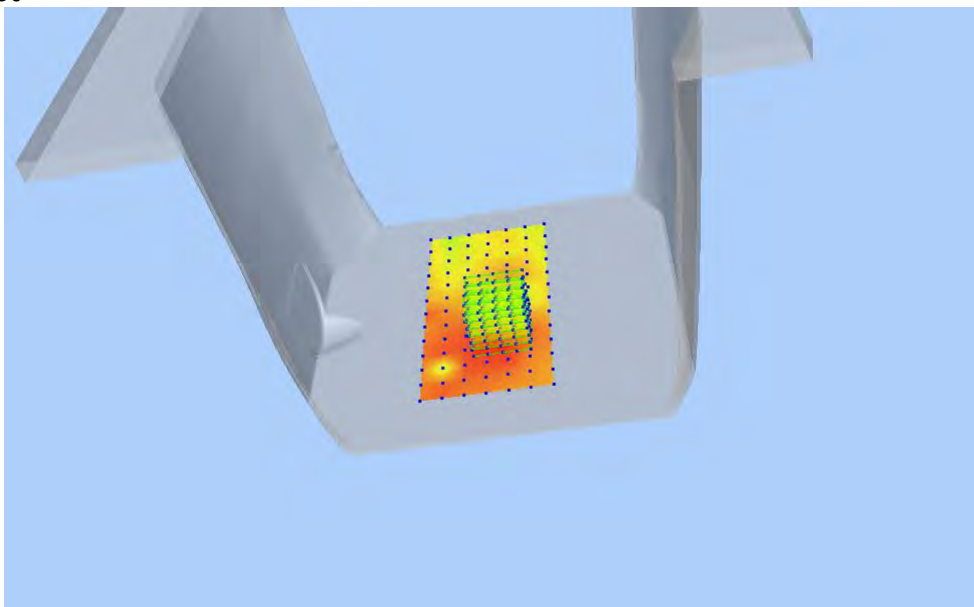
## Z Axis Scan



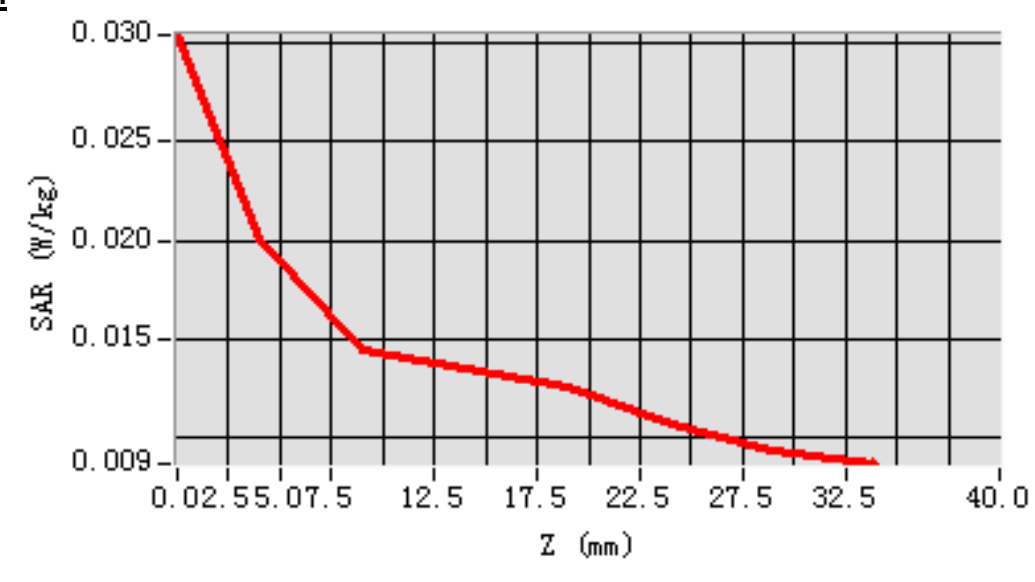
# MEAS. 21 Body Plane with Right Side 10mm on High Channel in GPRS 1900

## mode

Test Date: 23/4/2016  
Signal: GPRS, f=1909.8 MHz, Duty Cycle: 1:2.7  
Liquid Parameters: Permittivity: 52.66; Conductivity: 1.55 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=-24.000000  
SAR 10g (W/Kg): 0.015354  
SAR 1g (W/Kg): 0.020258  
Power drift (%): -4.65  
3D screen shot



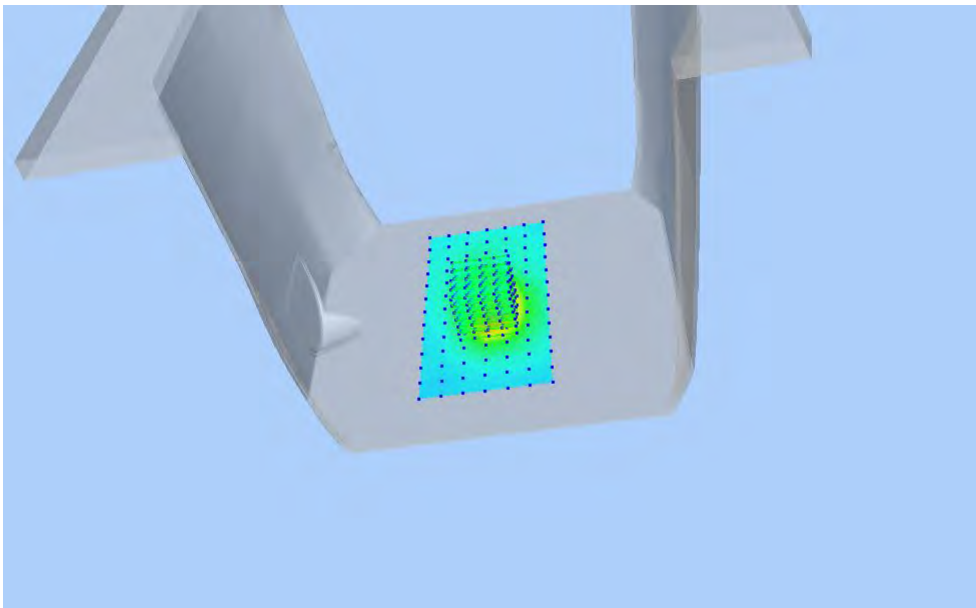
## Z Axis Scan



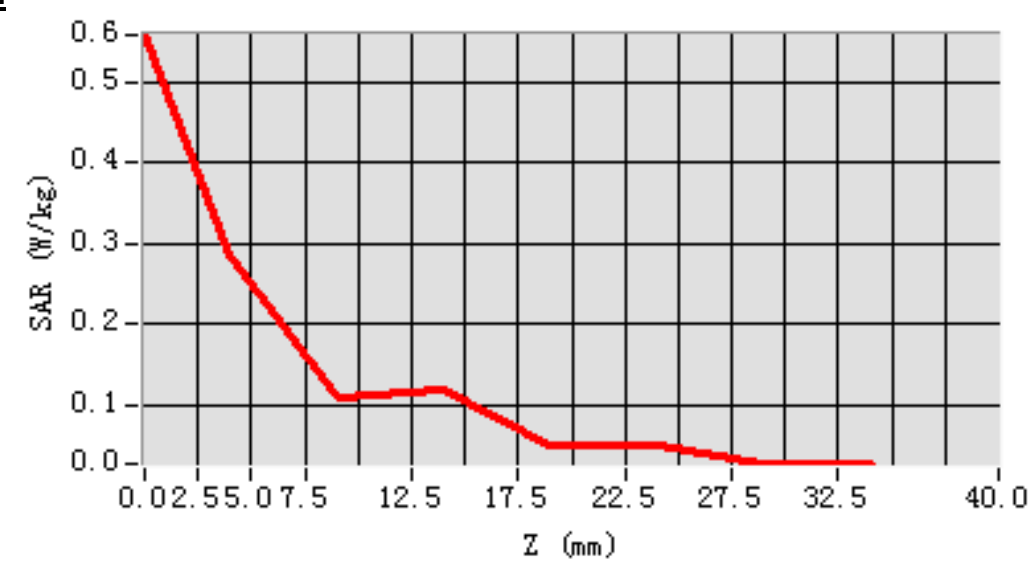
# MEAS. 22 Body Plane with Bottom Side 10mm on High Channel in GPRS

## 1900 mode

Test Date: 23/4/2016  
Signal: GPRS, f=1909.8 MHz, Duty Cycle: 1:2.7  
Liquid Parameters: Permittivity: 52.66; Conductivity: 1.55 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.148873  
SAR 1g (W/Kg): 0.270444  
Power drift (%): -2.34  
3D screen shot

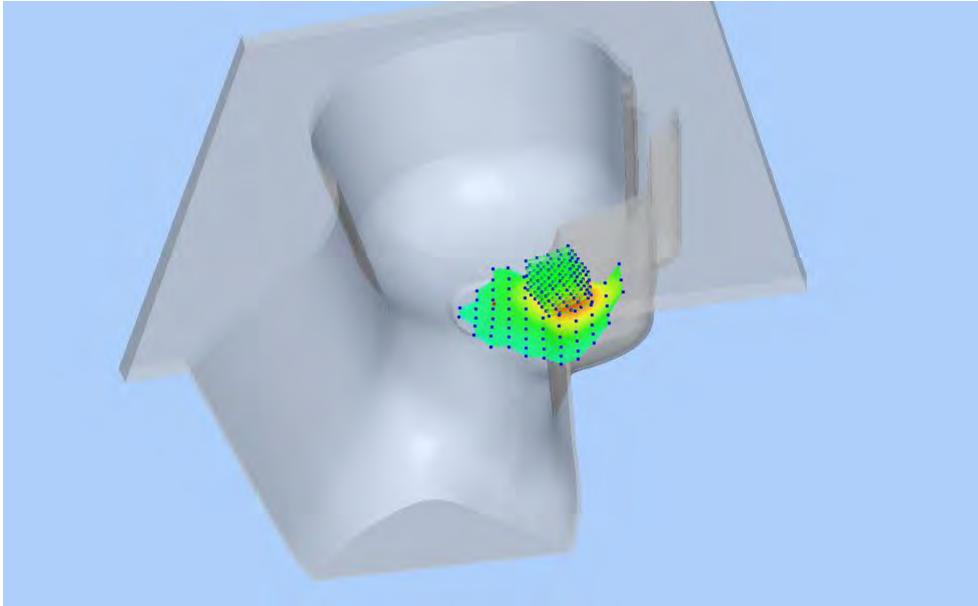


## Z Axis Scan

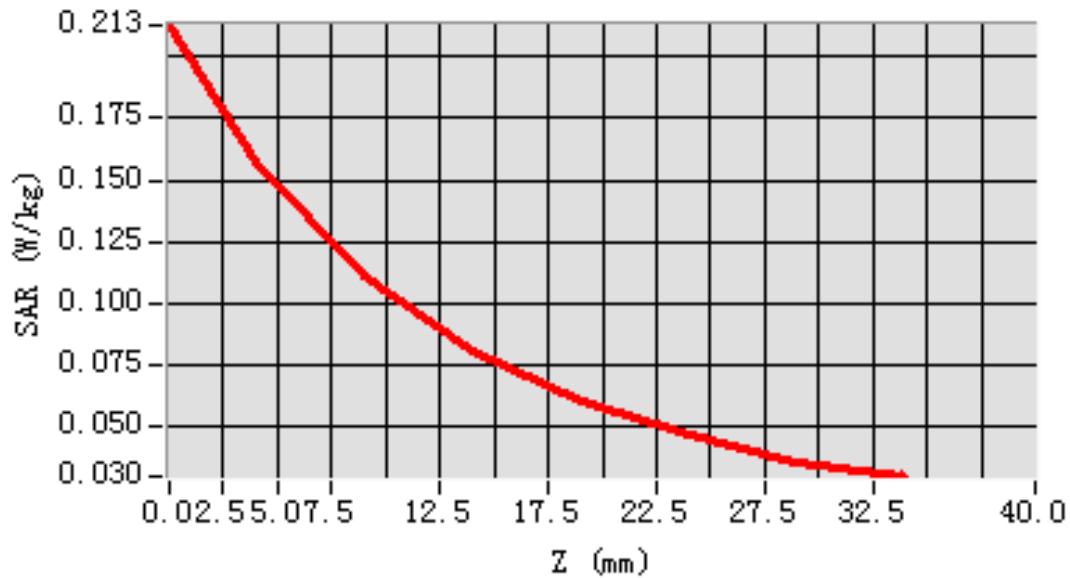


# MEAS. 23 Left Head with Cheek on Low Channel in WCDMA Band 2 mode

Test Date: 24/4/2016  
Signal: WCDMA, f=1852.4 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 40.68; Conductivity: 1.38 S/m  
Test condition: Ambient Temperature: 21.8°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.35  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-60.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.101133  
SAR 1g (W/Kg): 0.151696  
Power drift (%): -4.48  
3D screen shot

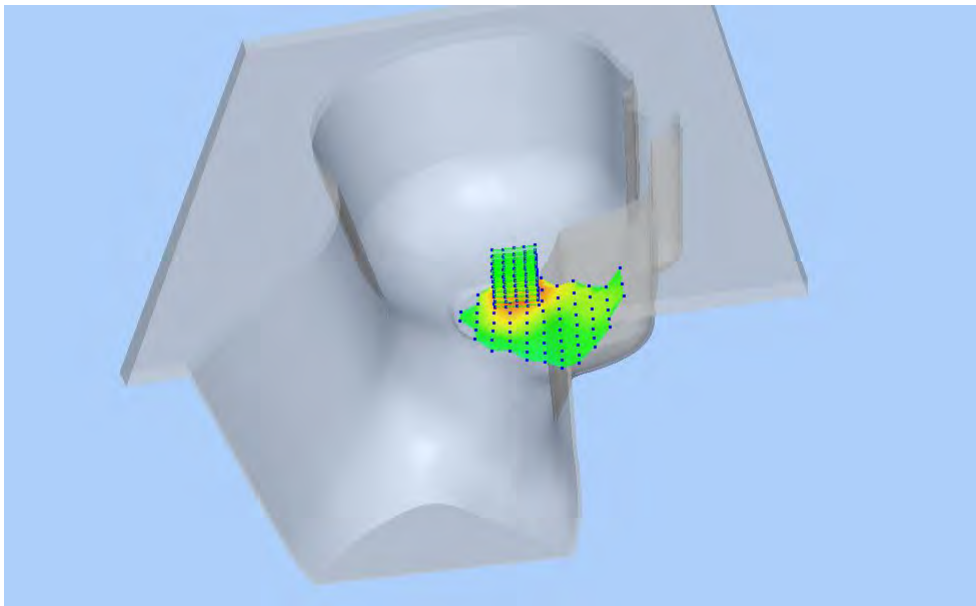


## Z Axis Scan

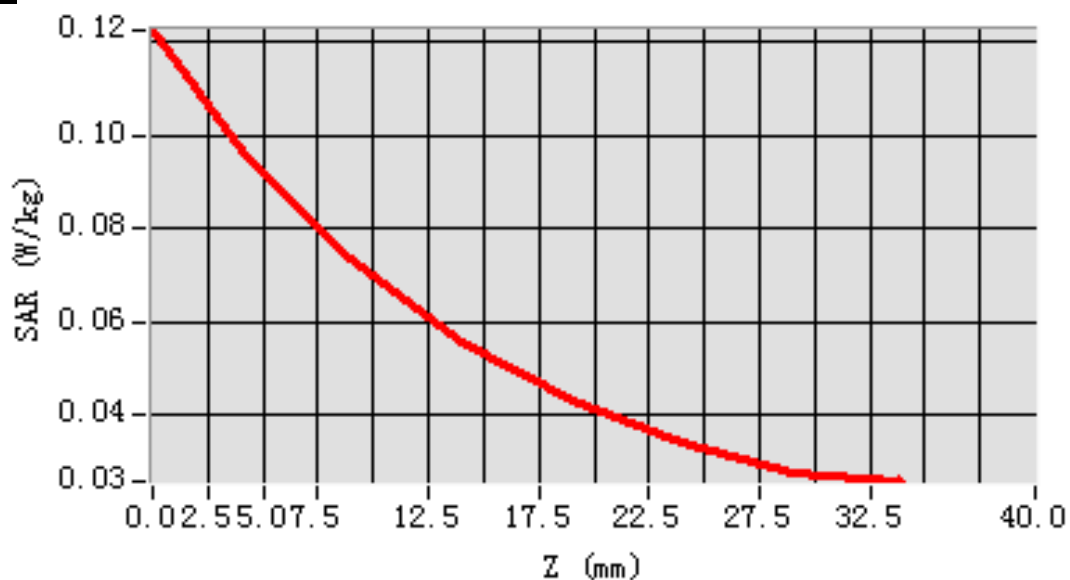


## MEAS. 24 Left Head with Tilt on Low Channel in WCDMA Band 2 mode

**Test Date:** 24/4/2016  
**Signal:** WCDMA, f=1852.4 MHz, Duty Cycle: 1:1.0  
**Liquid Parameters:** Permittivity: 40.68; Conductivity: 1.38 S/m  
**Test condition:** Ambient Temperature: 21.8°C, Liquid Temperature: 21.4°C  
**Probe:** SN 34/15 SSE2 EPGO265, ConvF: 2.35  
**Area Scan:** sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
**Zoom Scan:** 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
**Maximum location:** X=-12.000000, Y=12.000000  
**SAR 10g (W/Kg):** 0.065493  
**SAR 1g (W/Kg):** 0.094071  
**Power drift (%):** -2.26  
**3D screen shot**



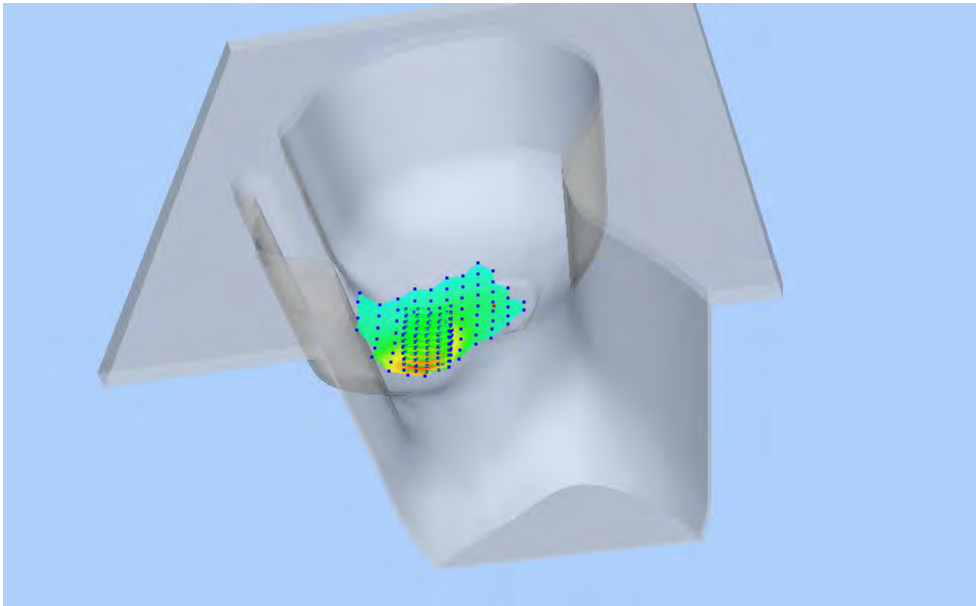
### Z Axis Scan



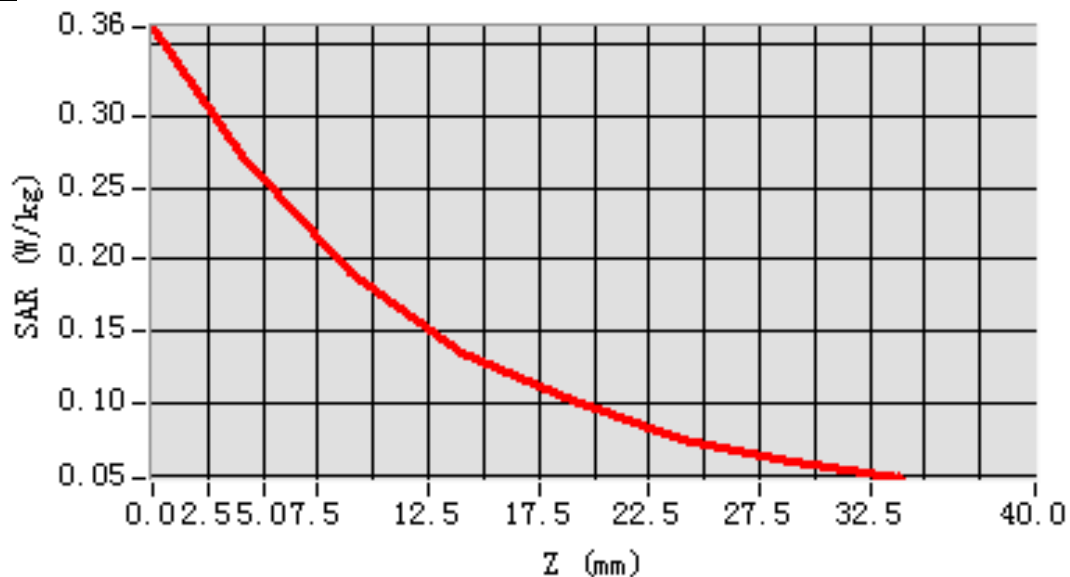


## MEAS. 25 Right Head with Cheek on Low Channel in WCDMA Band 2 mode

**Test Date:** 24/4/2016  
**Signal:** WCDMA, f=1852.4 MHz, Duty Cycle: 1:1.0  
**Liquid Parameters:** Permittivity: 40.68; Conductivity: 1.38 S/m  
**Test condition:** Ambient Temperature: 21.8°C, Liquid Temperature: 21.4°C  
**Probe:** SN 34/15 SSE2 EPGO265, ConvF: 2.35  
**Area Scan:** sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
**Zoom Scan:** 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
**Maximum location:** X=-48.000000, Y=-48.000000  
**SAR 10g (W/Kg):** 0.164396  
**SAR 1g (W/Kg):** 0.259294  
**Power drift (%):** -2.78  
**3D screen shot**

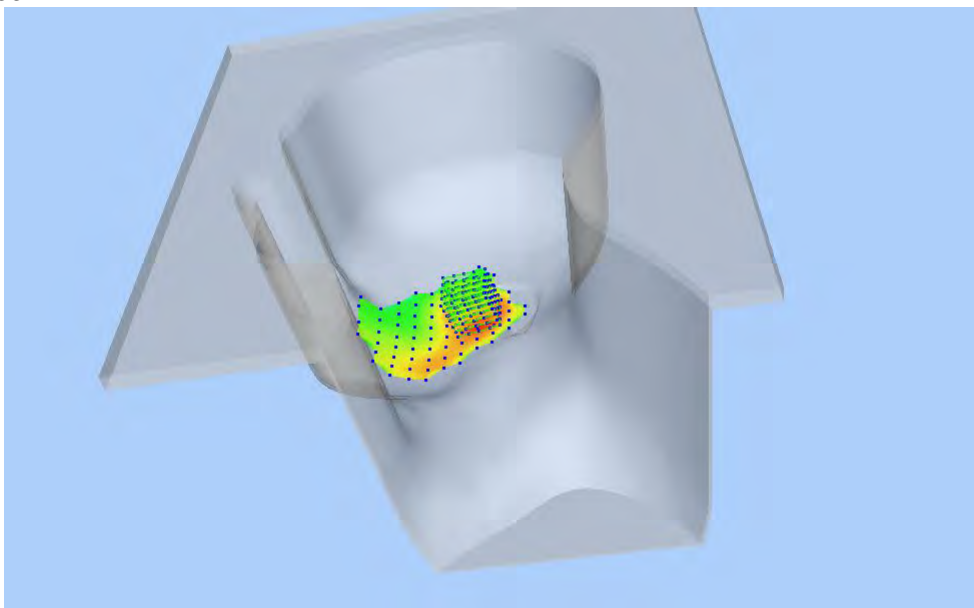


### Z Axis Scan

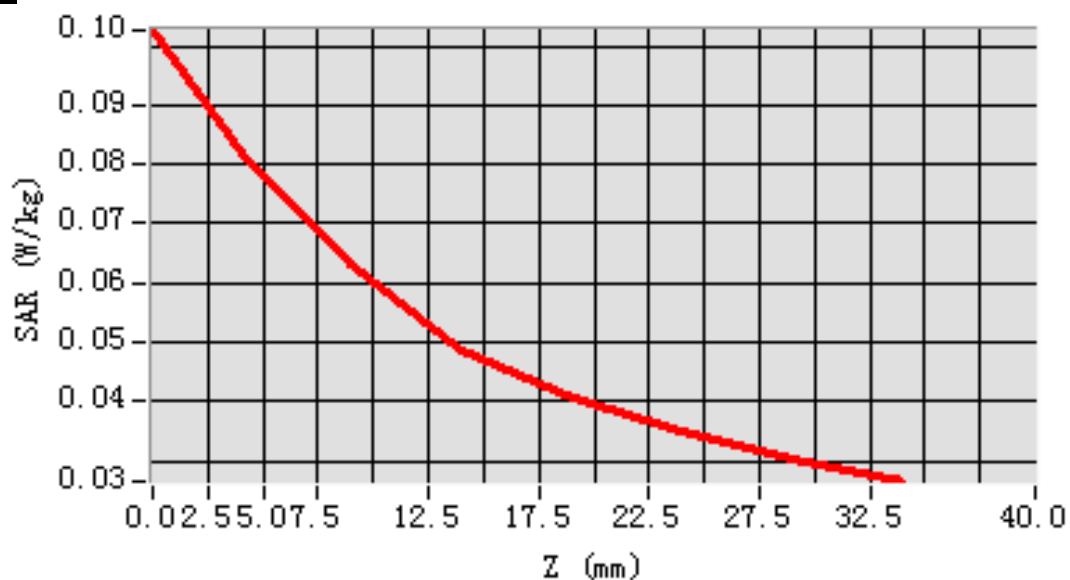


## MEAS. 26 Right Head with Tilt on Low Channel in WCDMA Band 2 mode

Test Date: 24/4/2016  
Signal: WCDMA, f=1852.4 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 40.68; Conductivity: 1.38 S/m  
Test condition: Ambient Temperature: 21.8°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.35  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-12.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.058596  
SAR 1g (W/Kg): 0.080066  
Power drift (%): -2.39  
3D screen shot



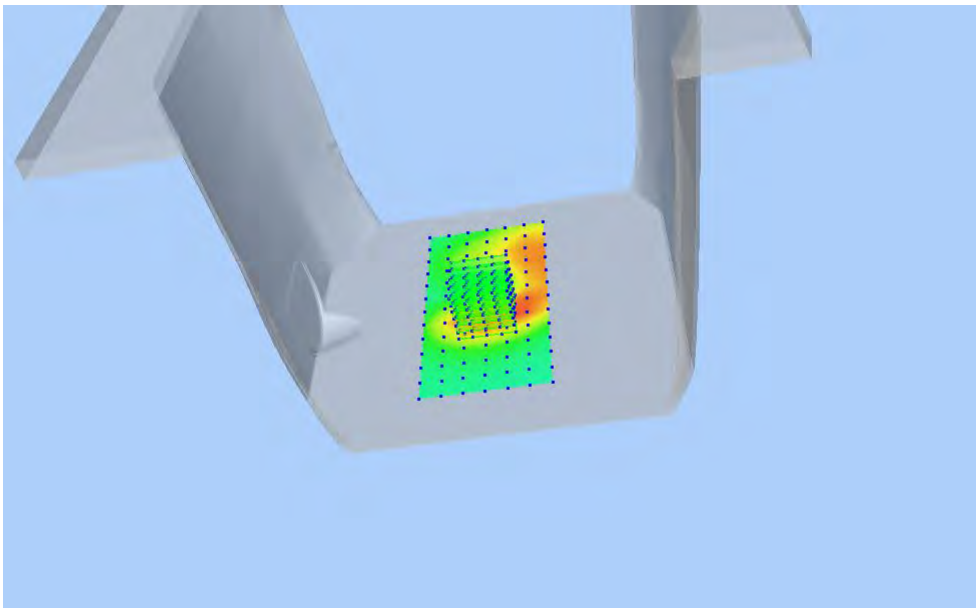
### Z Axis Scan



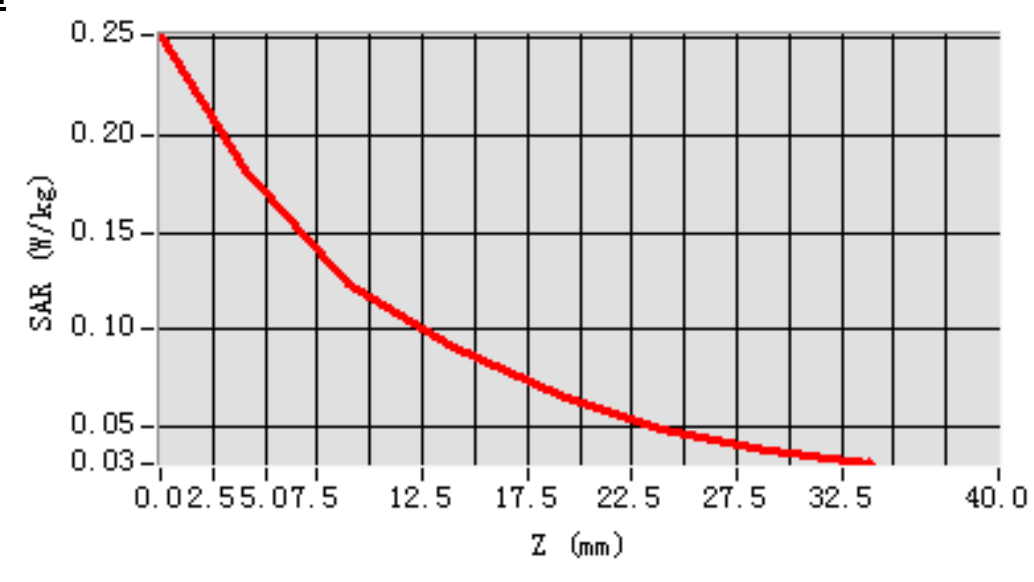
# MEAS. 27 Body Plane with Front Side 15mm on Low Channel in WCDMA

## Band 2 mode

Test Date: 23/4/2016  
Signal: WCDMA, f=1852.4 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.30; Conductivity: 1.49 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.109880  
SAR 1g (W/Kg): 0.173068  
Power drift (%): -1.29  
3D screen shot



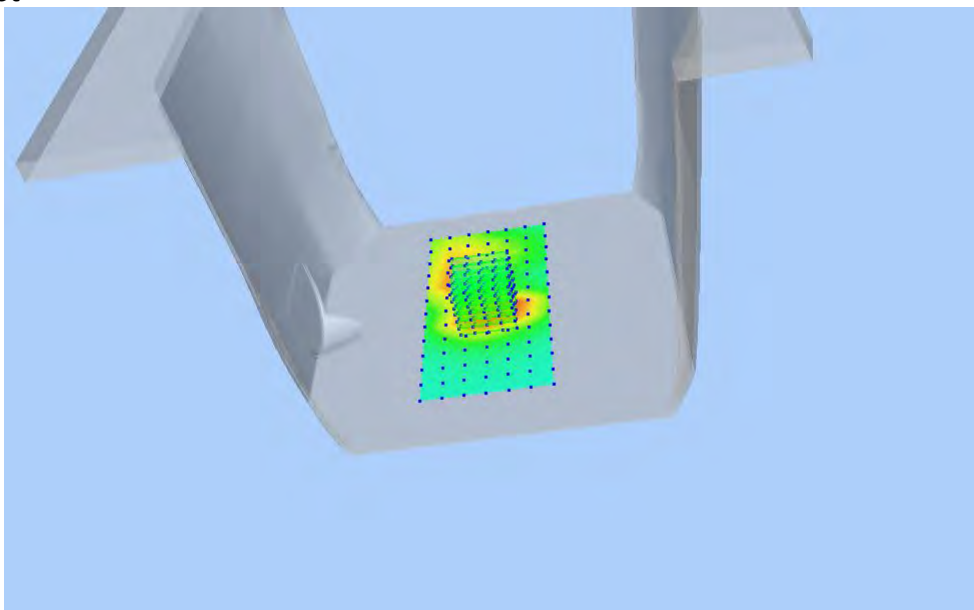
### Z Axis Scan



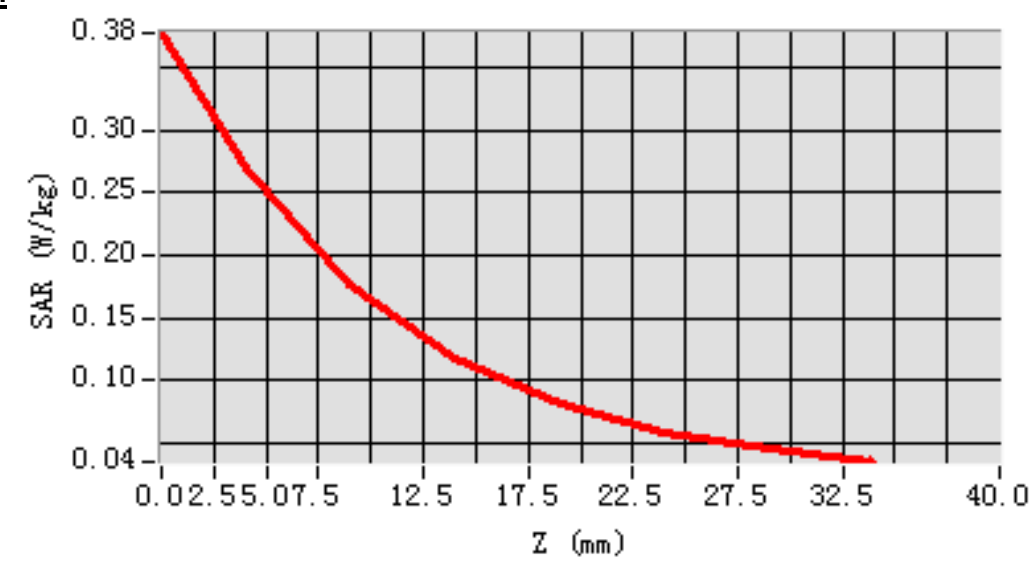
# MEAS. 28 Body Plane with Back Side 15mm on Low Channel in WCDMA

## Band 2 mode

Test Date: 23/4/2016  
Signal: WCDMA, f=1852.4 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.30; Conductivity: 1.49 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.152205  
SAR 1g (W/Kg): 0.253545  
Power drift (%): -1.03  
3D screen shot



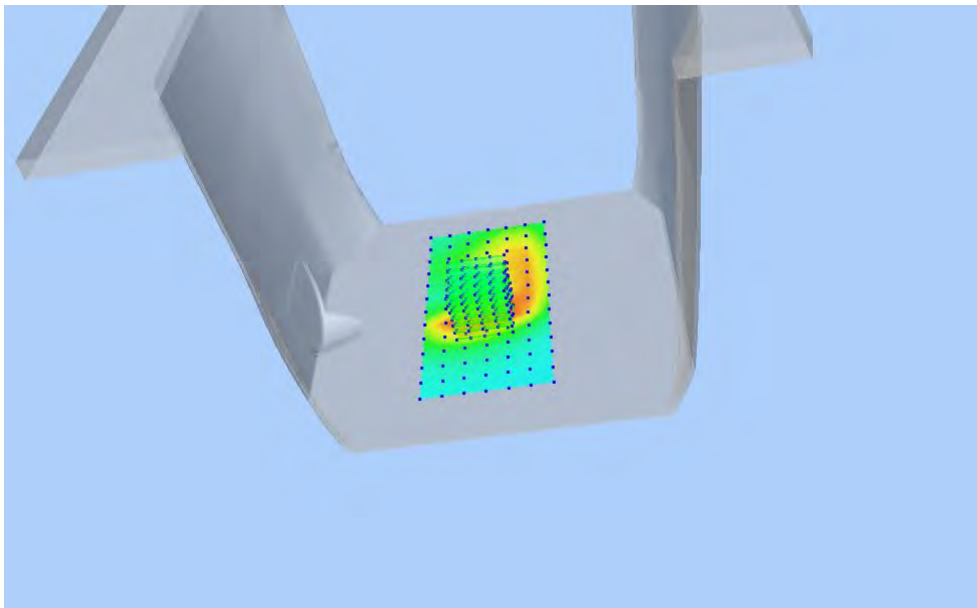
### Z Axis Scan



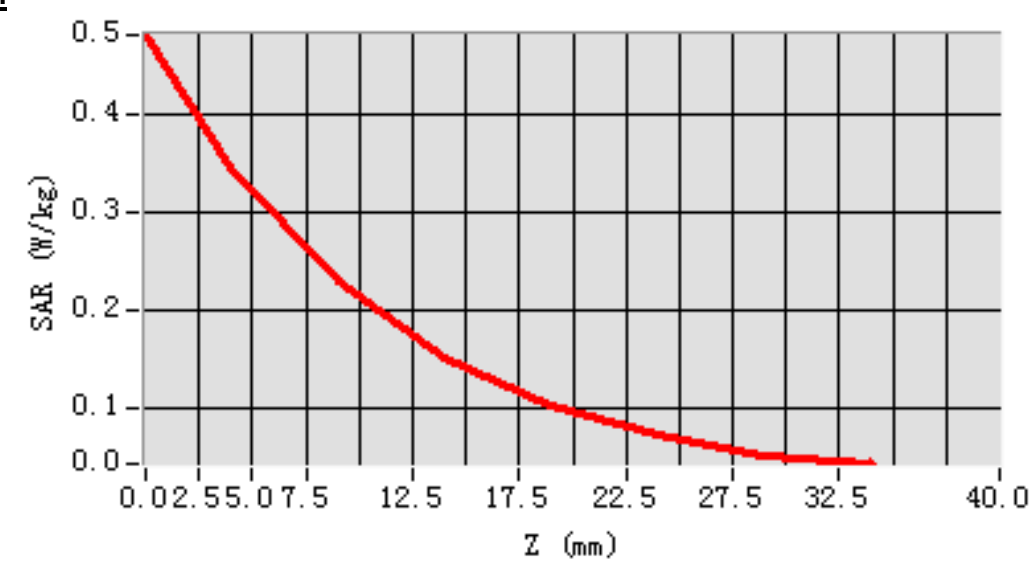
# MEAS. 29 Body Plane with Front Side 10mm on Low Channel in WCDMA

## Band 2 mode

Test Date: 23/4/2016  
Signal: WCDMA, f=1852.4 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.30; Conductivity: 1.49 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.194075  
SAR 1g (W/Kg): 0.330253  
Power drift (%): -1.81  
3D screen shot



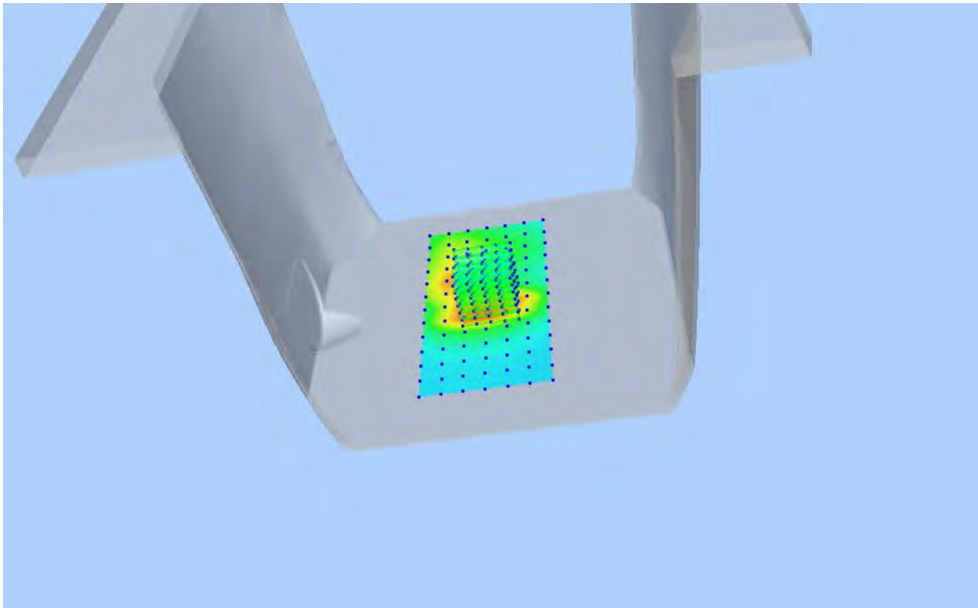
## Z Axis Scan



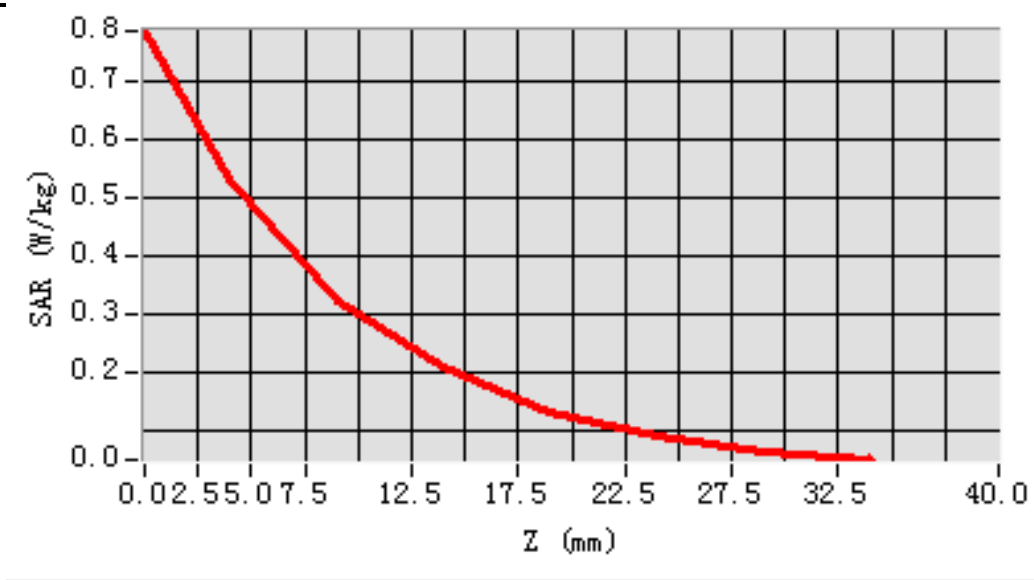
# MEAS. 30 Body Plane with Back Side 10mm on Low Channel in WCDMA

## Band 2 mode

Test Date: 23/4/2016  
Signal: WCDMA, f=1852.4 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.30; Conductivity: 1.49 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=0.000000  
SAR 10g (W/Kg): 0.282469  
SAR 1g (W/Kg): 0.509517  
Power drift (%): -0.47  
3D screen shot



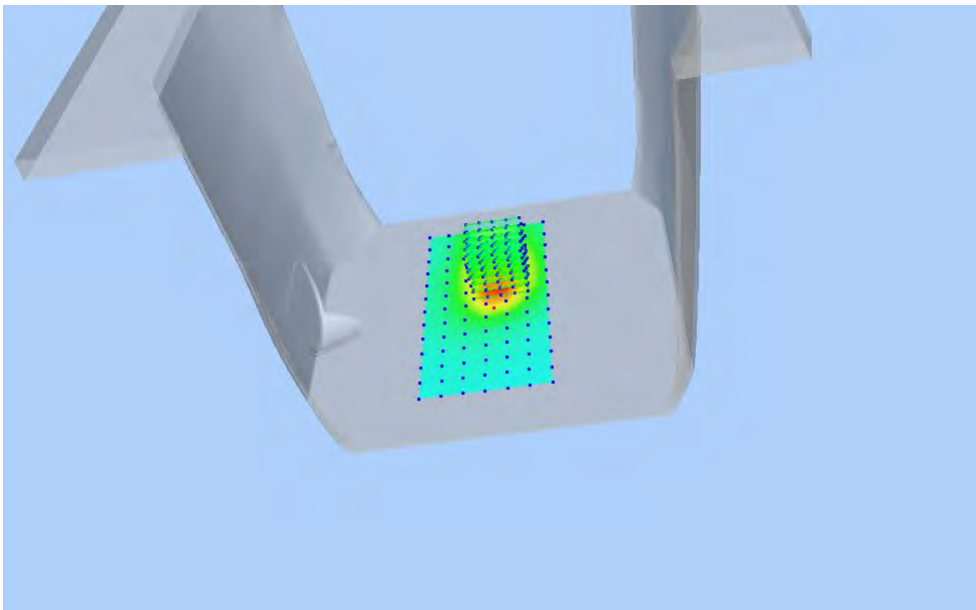
### Z Axis Scan



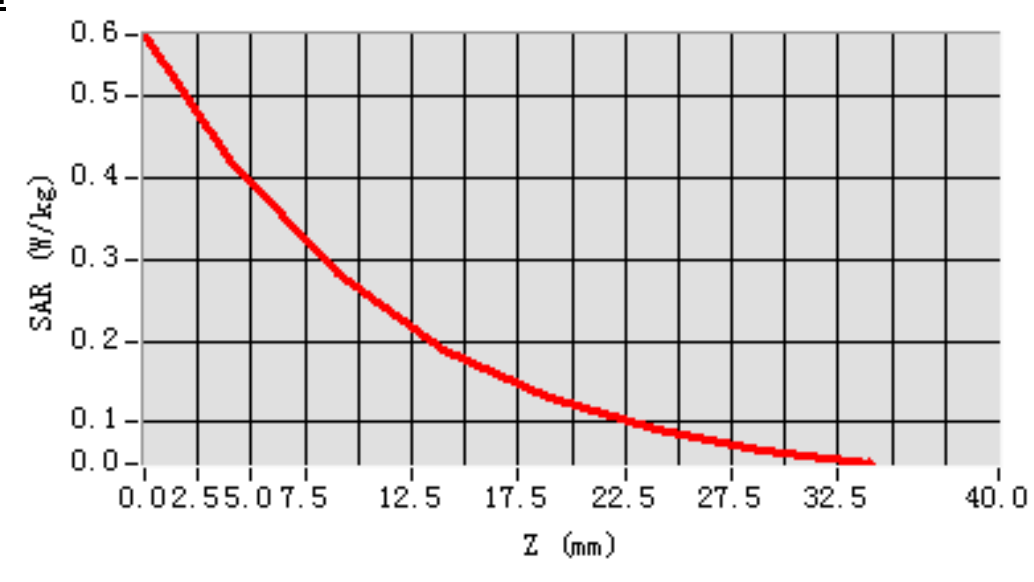
# MEAS. 31 Body Plane with Left Side 10mm on Low Channel in WCDMA Band

## 2 mode

Test Date: 23/4/2016  
Signal: WCDMA, f=1852.4 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.30; Conductivity: 1.49 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm, Complete  
Maximum location: X=8.000000, Y=24.000000  
SAR 10g (W/Kg): 0.246135  
SAR 1g (W/Kg): 0.405096  
Power drift (%): -1.63  
3D screen shot



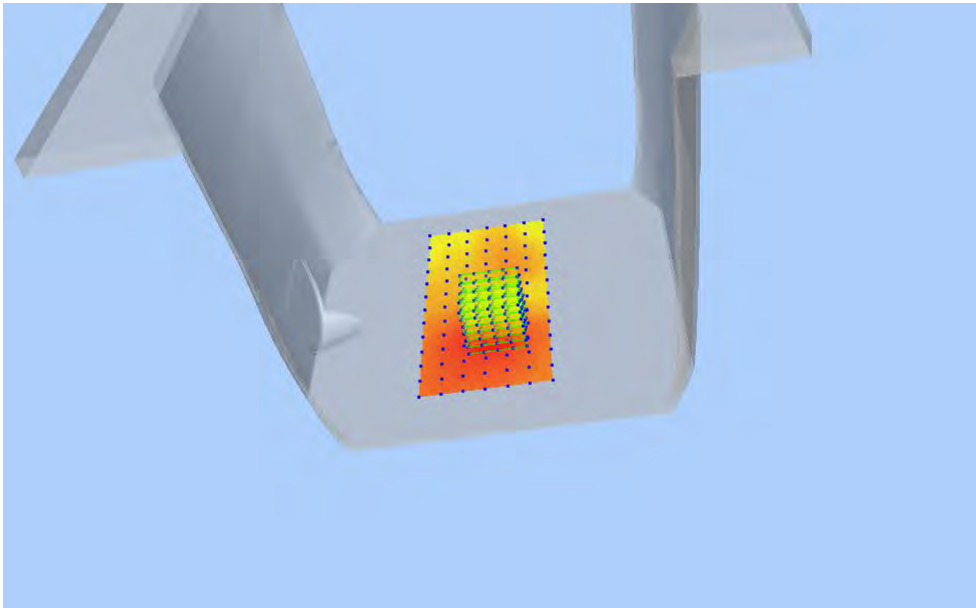
### Z Axis Scan



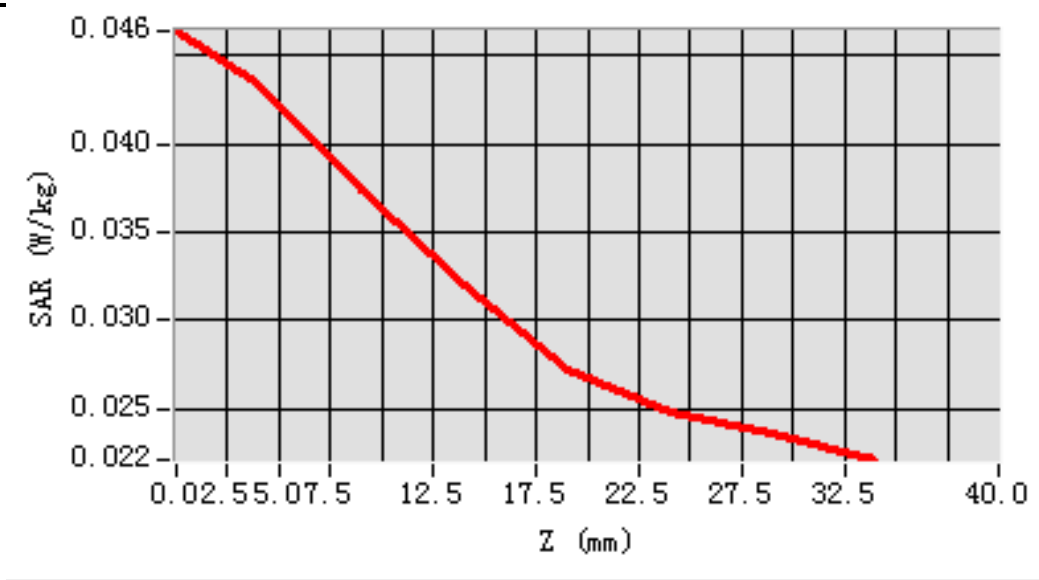
# MEAS. 32 Body Plane with Right Side 10mm on Low Channel in WCDMA

## Band 2 mode

Test Date: 23/4/2016  
Signal: WCDMA, f=1852.4 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.30; Conductivity: 1.49 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=-24.000000  
SAR 10g (W/Kg): 0.034612  
SAR 1g (W/Kg): 0.041839  
Power drift (%): -0.62  
3D screen shot



### Z Axis Scan

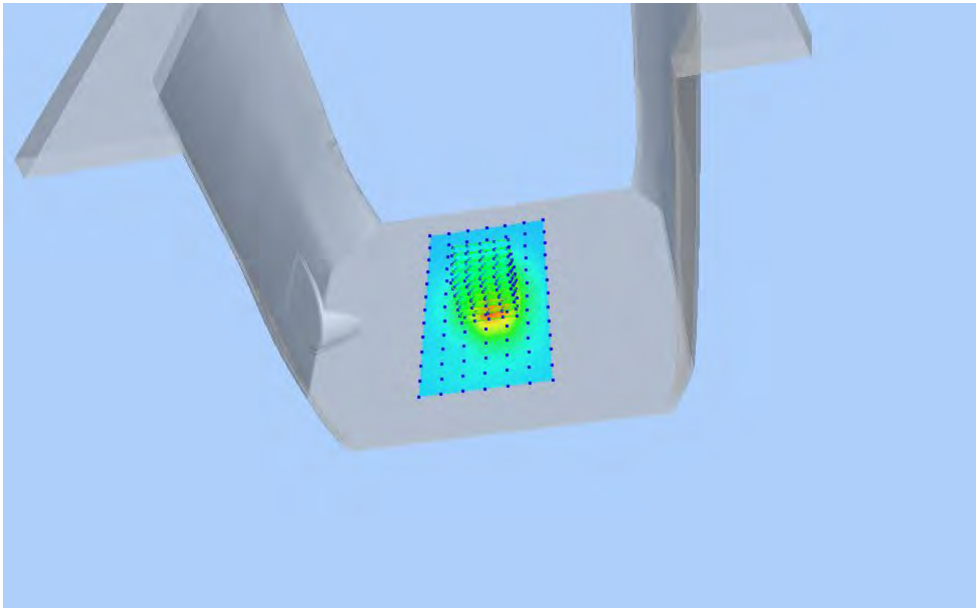




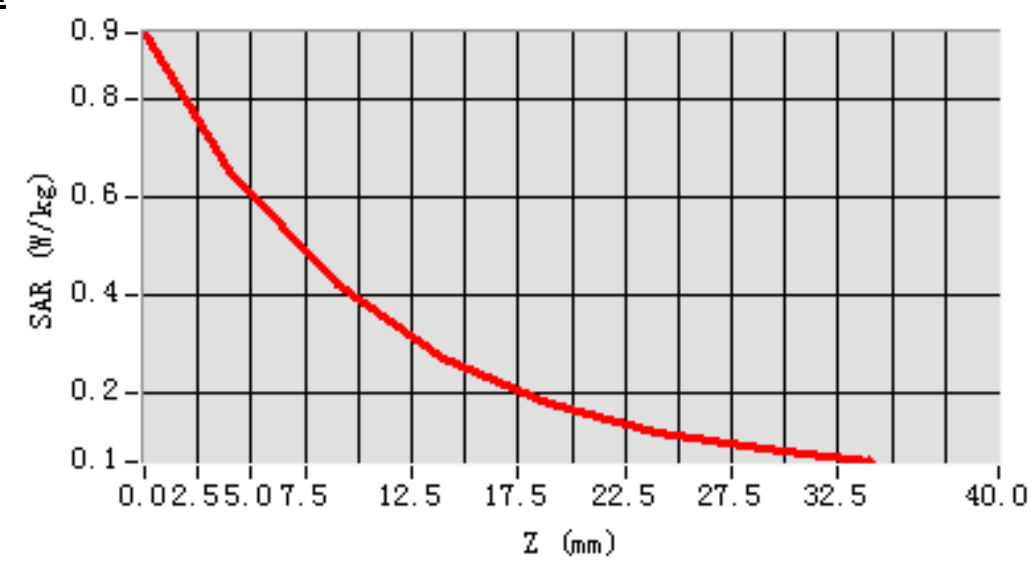
# MEAS. 33 Body Plane with Bottom Side 10mm on Low Channel in WCDMA

## Band 2 mode

Test Date: 23/4/2016  
Signal: WCDMA, f=1852.4 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.30; Conductivity: 1.49 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=0.000000  
SAR 10g (W/Kg): 0.349578  
SAR 1g (W/Kg): 0.623549  
Power drift (%): -0.94  
3D screen shot

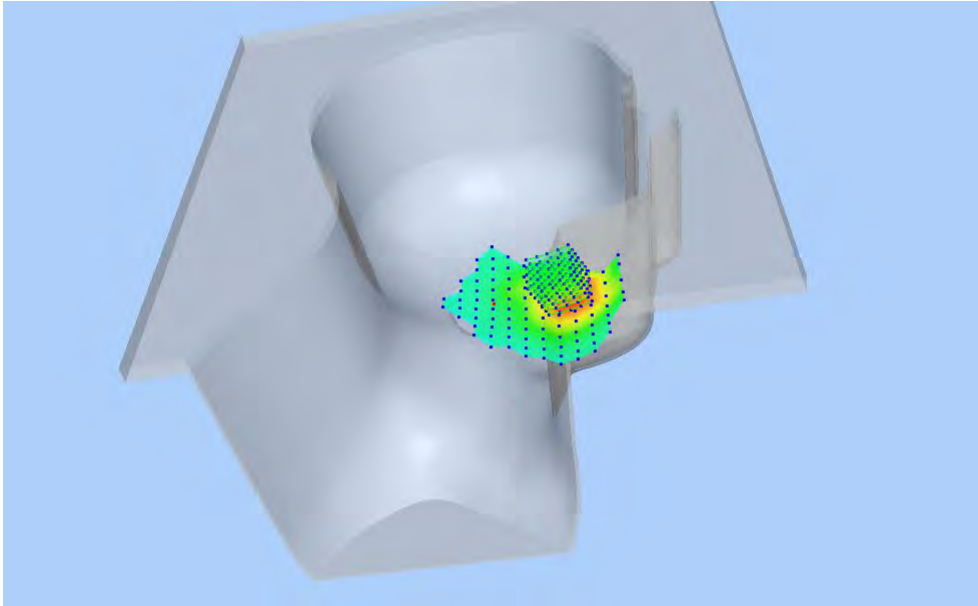


## Z Axis Scan

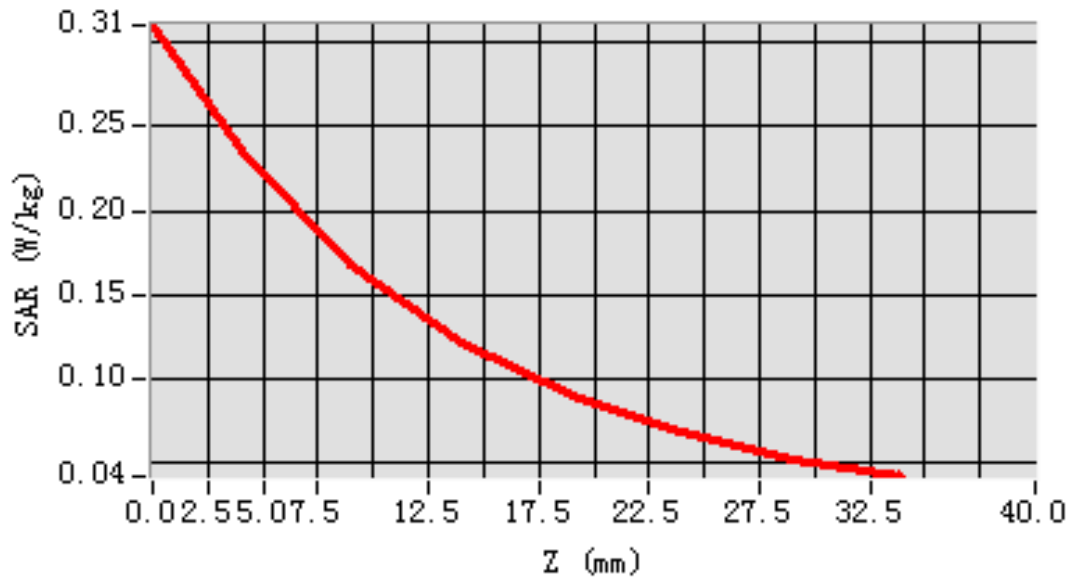


# MEAS. 34 Left Head with Cheek on High Channel in WCDMA Band 4 mode

Test Date: 22/4/2016  
Signal: WCDMA, f=1752.6 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 40.10; Conductivity: 1.39 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.04  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-60.000000, Y=0.000000  
SAR 10g (W/Kg): 0.151160  
SAR 1g (W/Kg): 0.225989  
Power drift (%): -3.41  
3D screen shot

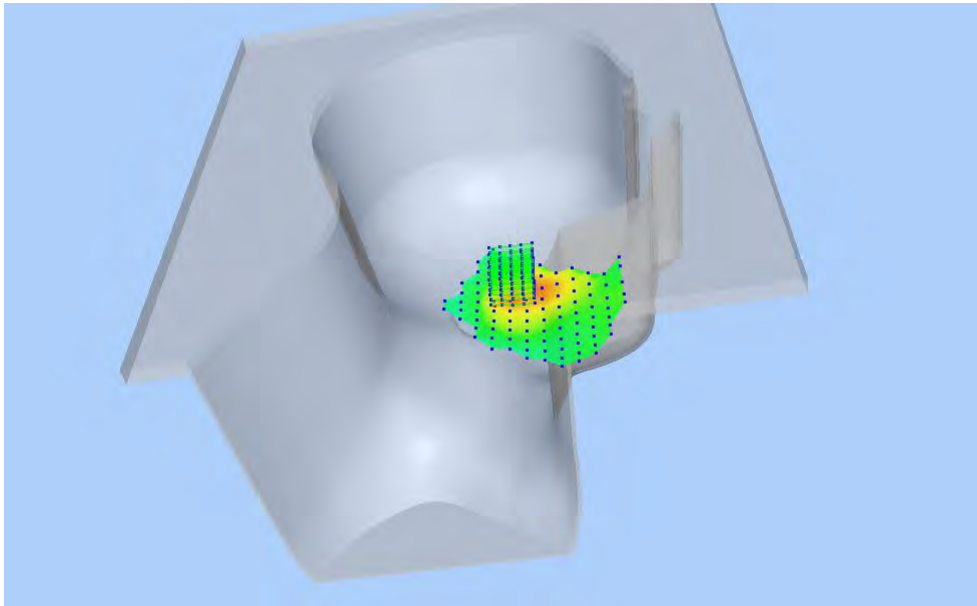


## Z Axis Scan

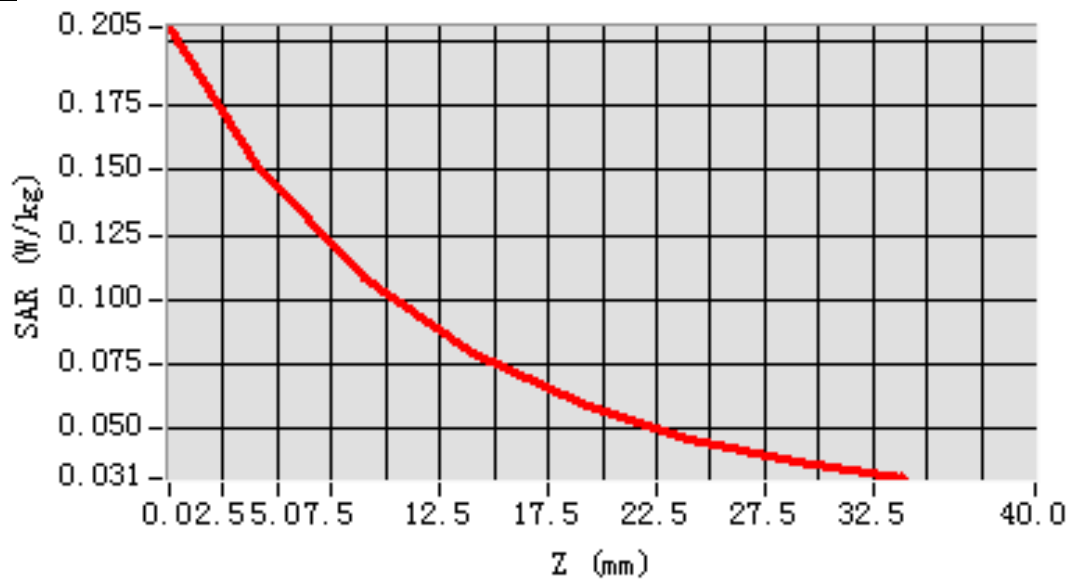


# MEAS. 35 Left Head with Tilt on High Channel in WCDMA Band 4 mode

**Test Date:** 22/4/2016  
**Signal:** WCDMA, f=1752.6 MHz, Duty Cycle: 1:1.0  
**Liquid Parameters:** Permittivity: 40.10; Conductivity: 1.39 S/m  
**Test condition:** Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
**Probe:** SN 34/15 SSE2 EPGO265, ConvF: 2.04  
**Area Scan:** sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
**Zoom Scan:** 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
**Maximum location:** X=-12.000000, Y=12.000000  
**SAR 10g (W/Kg):** 0.094660  
**SAR 1g (W/Kg):** 0.143729  
**Power drift (%):** -2.37  
**3D screen shot**

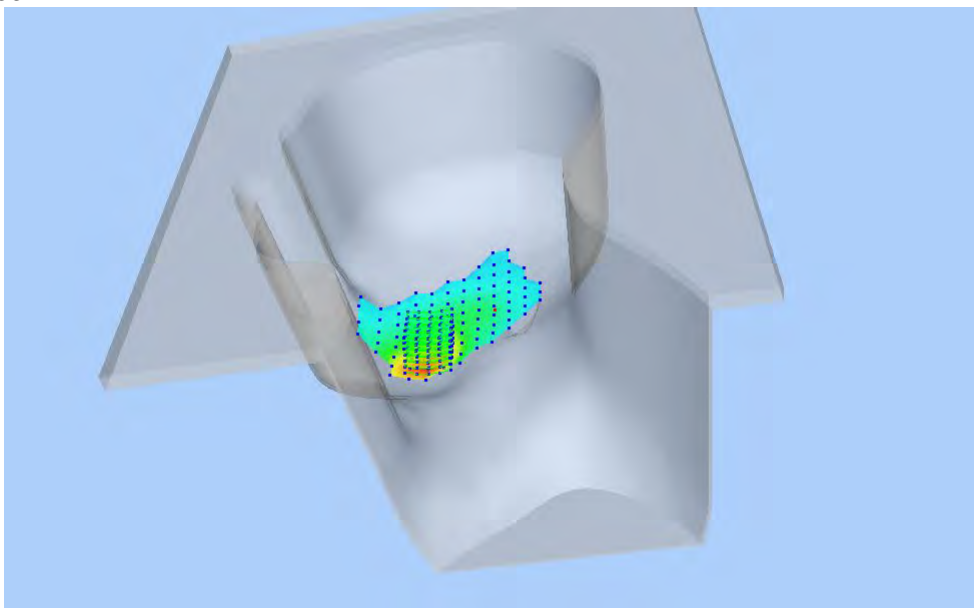


## Z Axis Scan

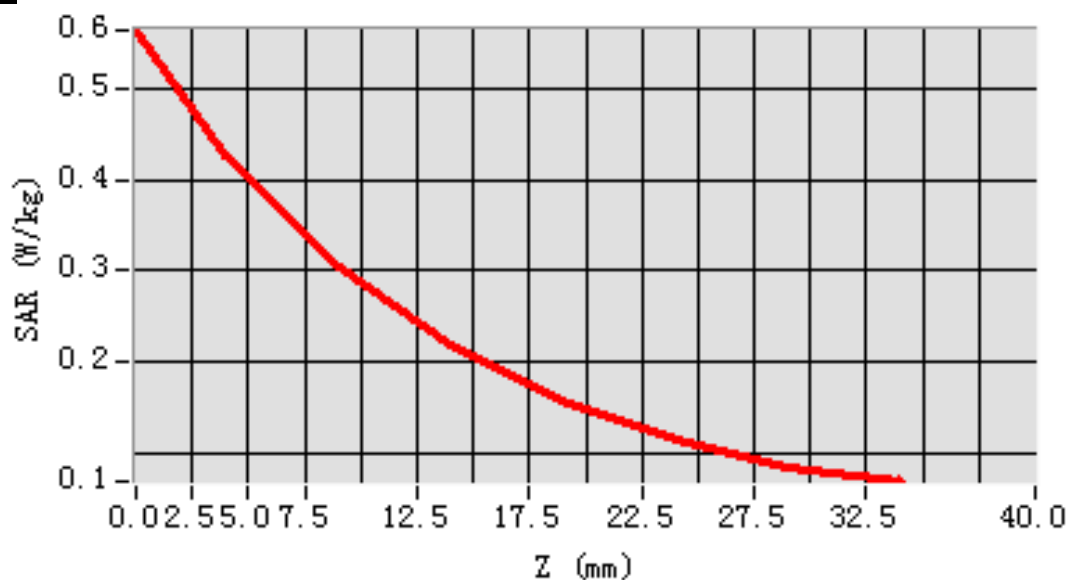


# MEAS. 36 Right Head with Cheek on High Channel in WCDMA Band 4 mode

Test Date: 22/4/2016  
Signal: WCDMA, f=1752.6 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 40.10; Conductivity: 1.39 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.04  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-48.000000, Y=-48.000000  
SAR 10g (W/Kg): 0.258174  
SAR 1g (W/Kg): 0.409489  
Power drift (%): 1.20  
3D screen shot

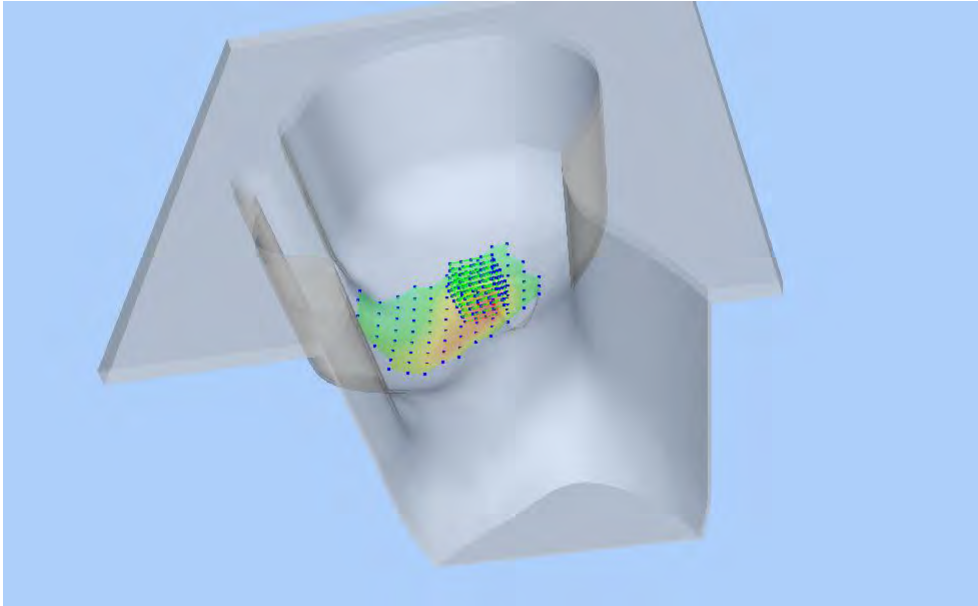


## Z Axis Scan

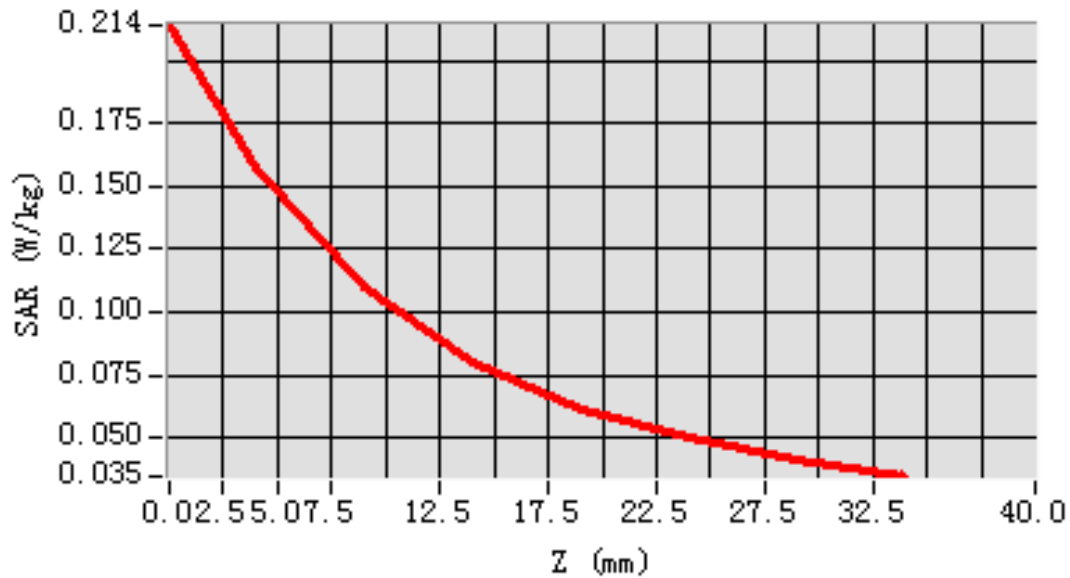


# MEAS. 37 Right Head with Tilt on High Channel in WCDMA Band 4 mode

Test Date: 22/4/2016  
Signal: WCDMA, f=1752.6 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 40.10; Conductivity: 1.39 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.04  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=0.000000, Y=0.000000  
SAR 10g (W/Kg): 0.097071  
SAR 1g (W/Kg): 0.148103  
Power drift (%): -2.26  
3D screen shot



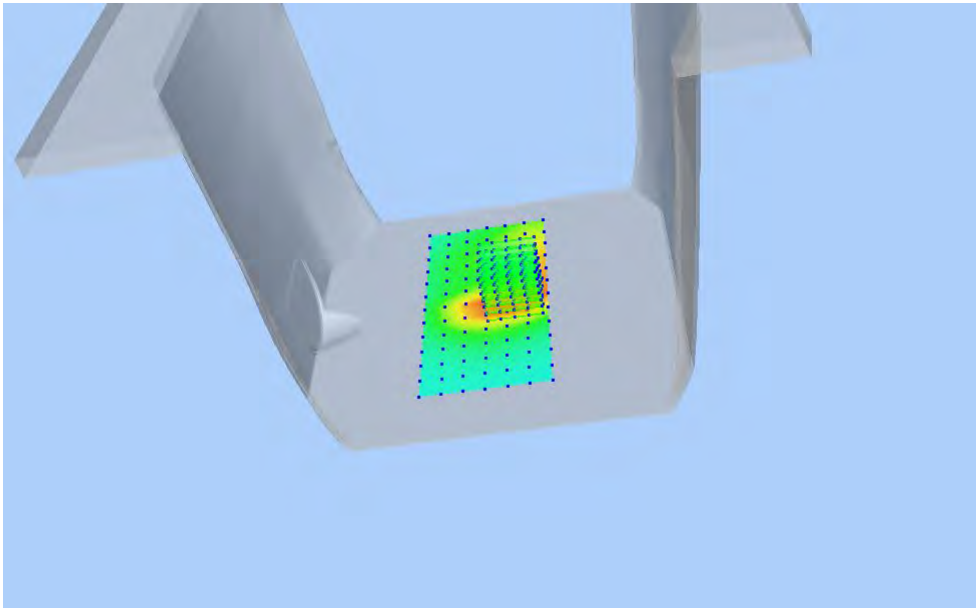
## Z Axis Scan



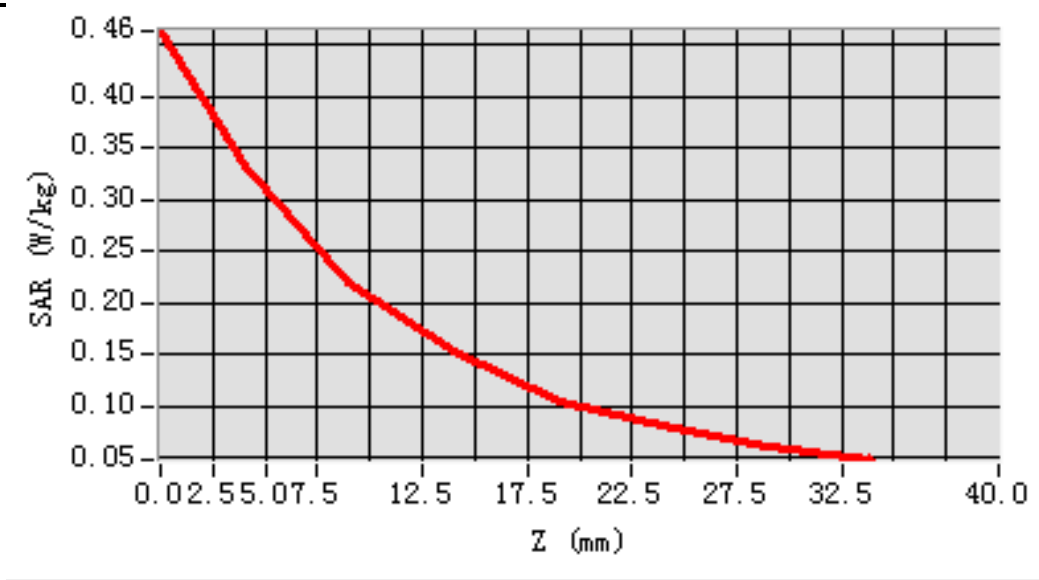
# MEAS. 38 Body Plane with Front Side 15mm on High Channel in WCDMA

## Band 4 mode

**Test Date:** 22/4/2016  
**Signal:** WCDMA, f=1752.6 MHz, Duty Cycle: 1:1.0  
**Liquid Parameters:** Permittivity: 53.62; Conductivity: 1.50 S/m  
**Test condition:** Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
**Probe:** SN 34/15 SSE2 EPGO265, ConvF: 2.08  
**Area Scan:** sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
**Zoom Scan:** 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
**Maximum location:** X=20.000000, Y=0.000000  
**SAR 10g (W/Kg):** 0.196720  
**SAR 1g (W/Kg):** 0.314342  
**Power drift (%):** -1.29  
**3D screen shot**



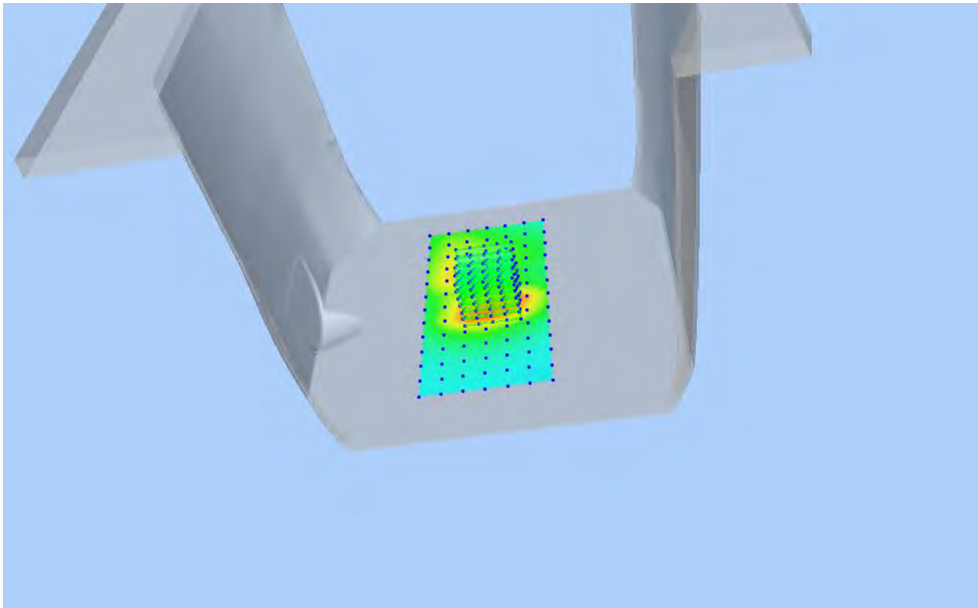
## Z Axis Scan



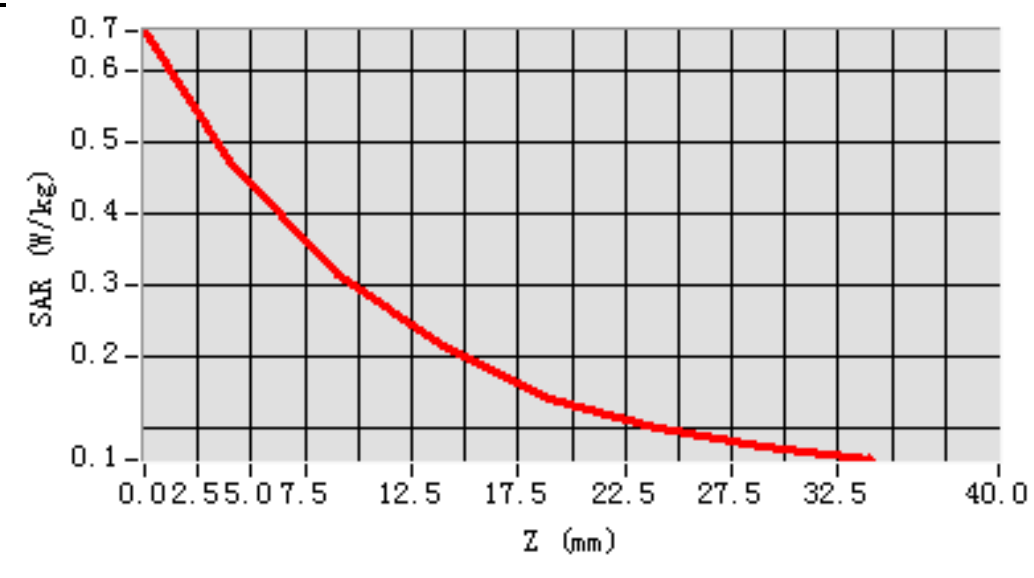
# MEAS. 39 Body Plane with Back Side 15mm on High Channel in WCDMA

## Band 4 mode

Test Date: 22/4/2016  
Signal: WCDMA, f=1752.6 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.62; Conductivity: 1.50 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.08  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=0.000000  
SAR 10g (W/Kg): 0.266731  
SAR 1g (W/Kg): 0.447422  
Power drift (%): 0.09  
3D screen shot



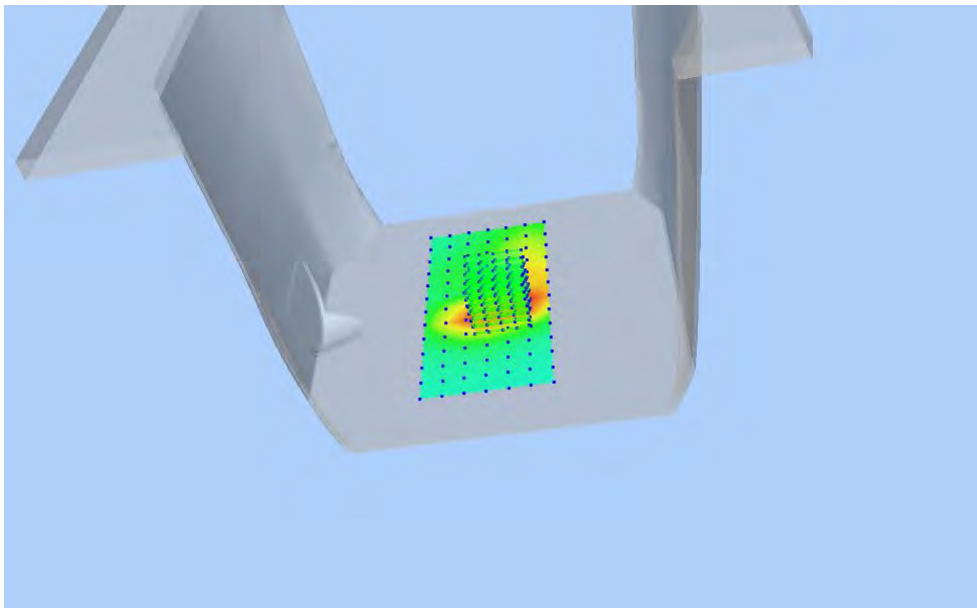
## Z Axis Scan



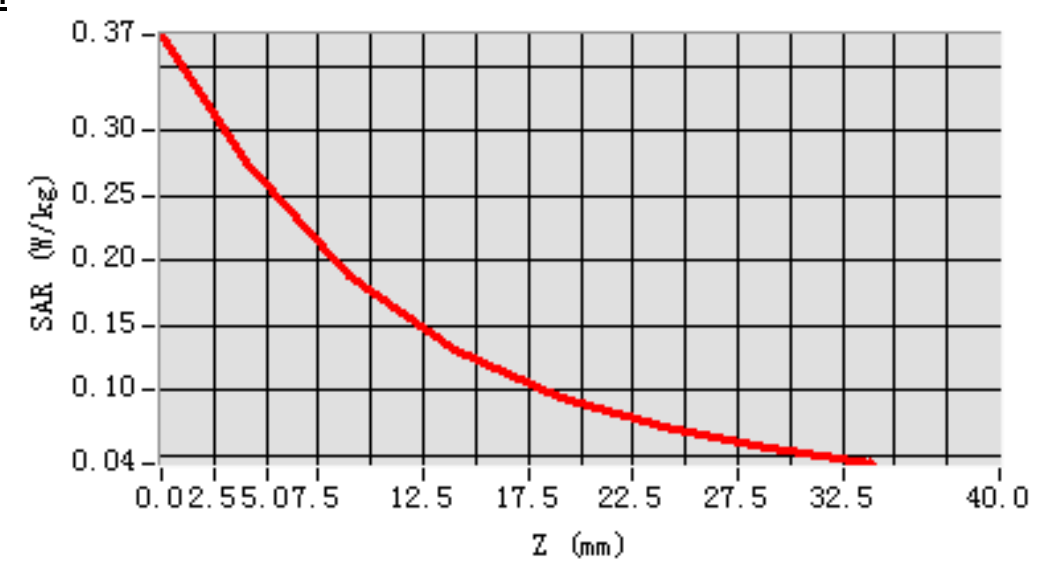
# MEAS. 40 Body Plane with Front Side 10mm on Middle Channel in WCDMA

## Band 4 mode

Test Date: 22/4/2016  
Signal: WCDMA, f=1732.4 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.91; Conductivity: 1.49 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.08  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.164004  
SAR 1g (W/Kg): 0.269106  
Power drift (%): 3.72  
3D screen shot



## Z Axis Scan

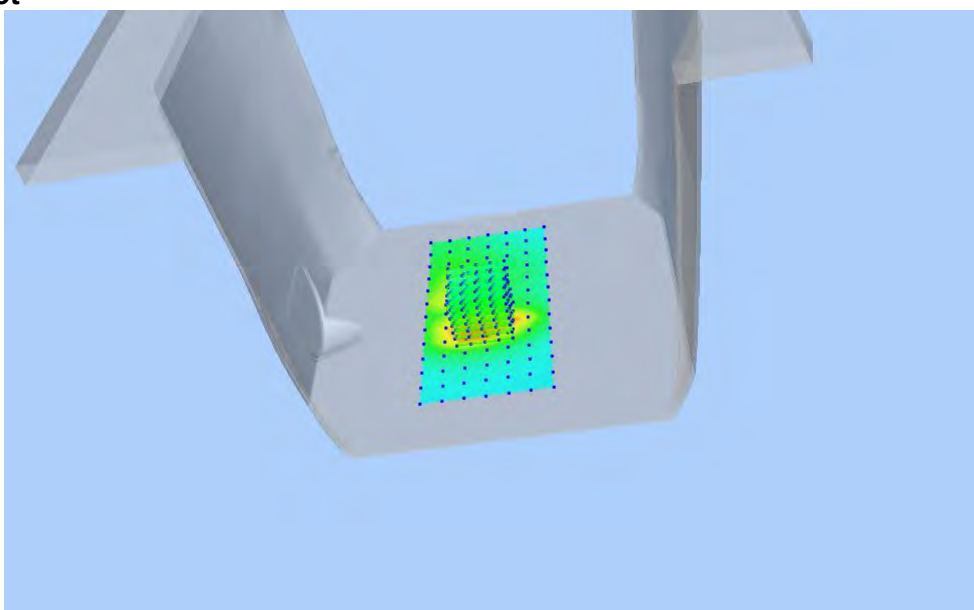




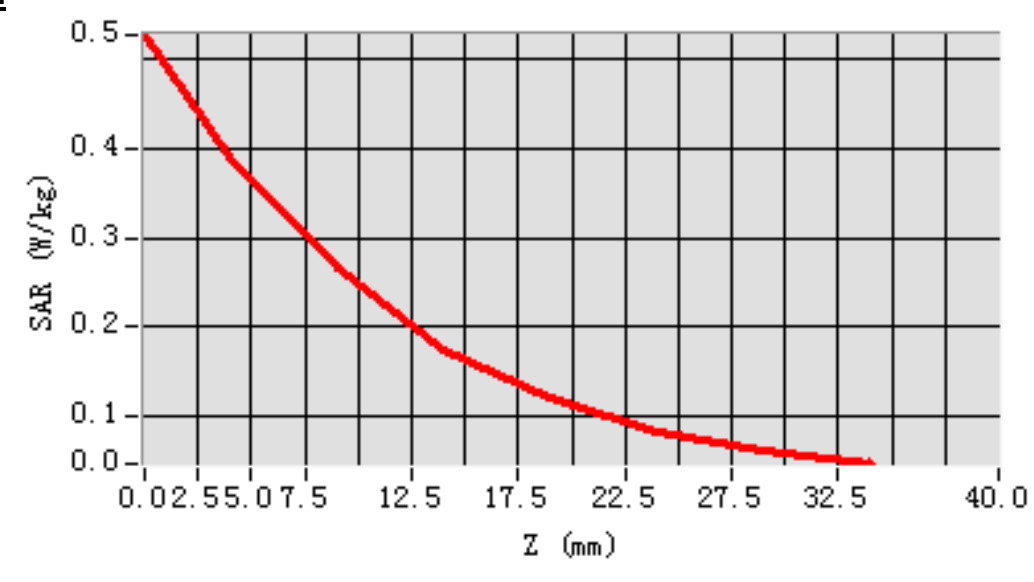
# MEAS. 41 Body Plane with Back Side 10mm on Middle Channel in WCDMA

## Band 4 mode

Test Date: 22/4/2016  
Signal: WCDMA, f=1732.4 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.91; Conductivity: 1.49 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.08  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.215031  
SAR 1g (W/Kg): 0.366495  
Power drift (%): 1.47  
3D screen shot



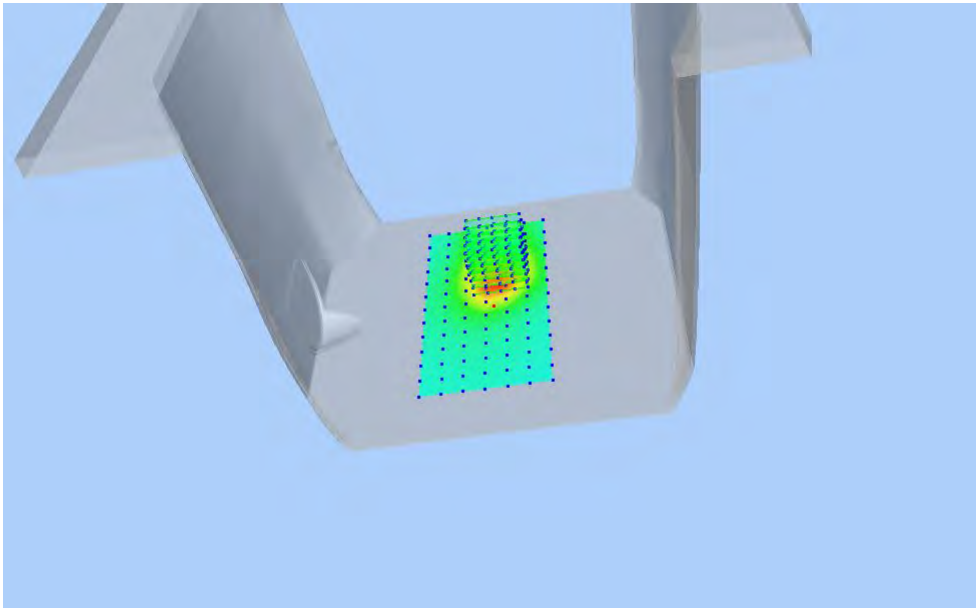
### Z Axis Scan



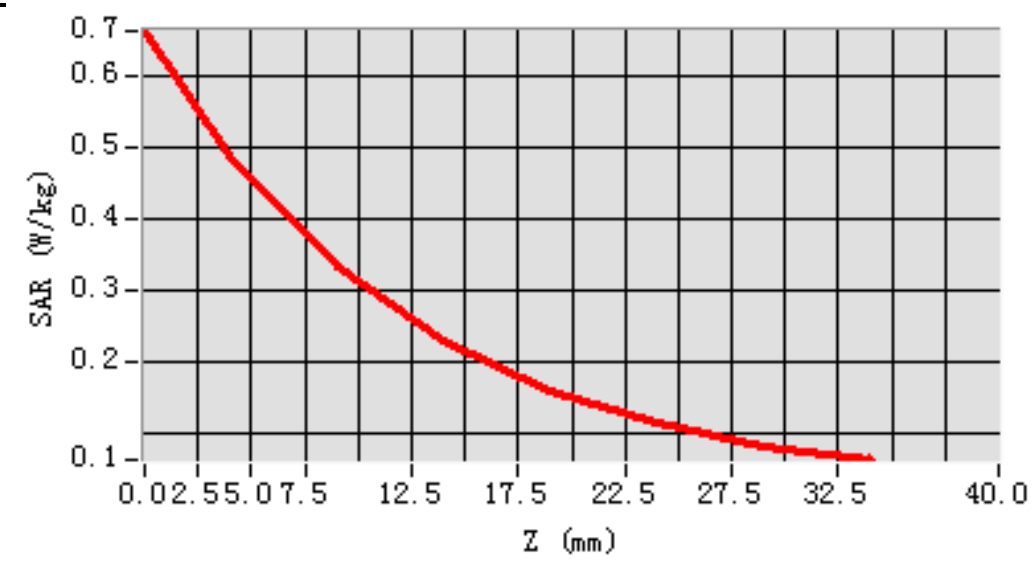
# MEAS. 42 Body Plane with Left Edge 10mm on Middle Channel in WCDMA

## Band 4 mode

Test Date: 22/4/2016  
Signal: WCDMA, f=1732.4 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.91; Conductivity: 1.49 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.08  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=24.000000  
SAR 10g (W/Kg): 0.288221  
SAR 1g (W/Kg): 0.474736  
Power drift (%): -2.16  
3D screen shot



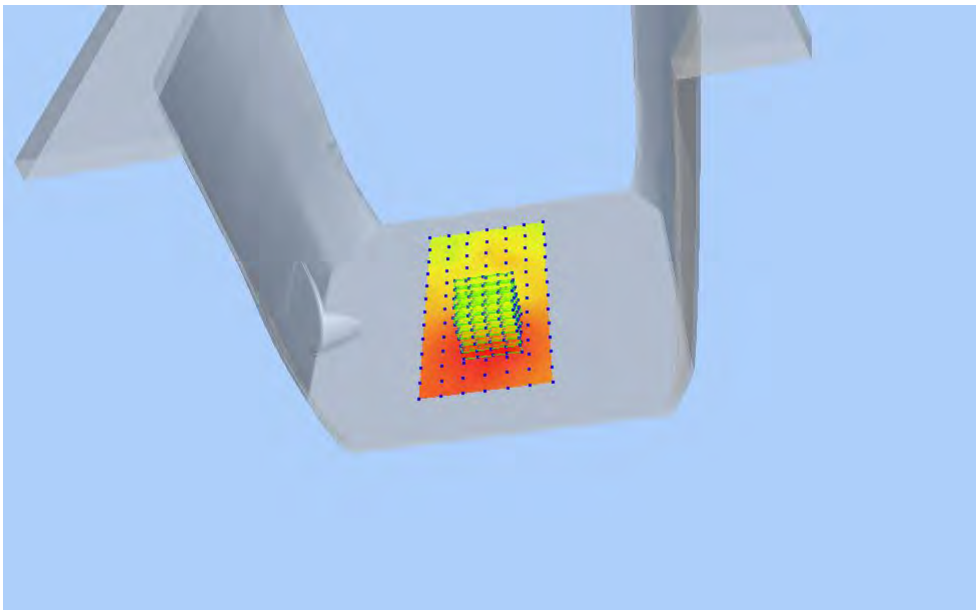
### Z Axis Scan



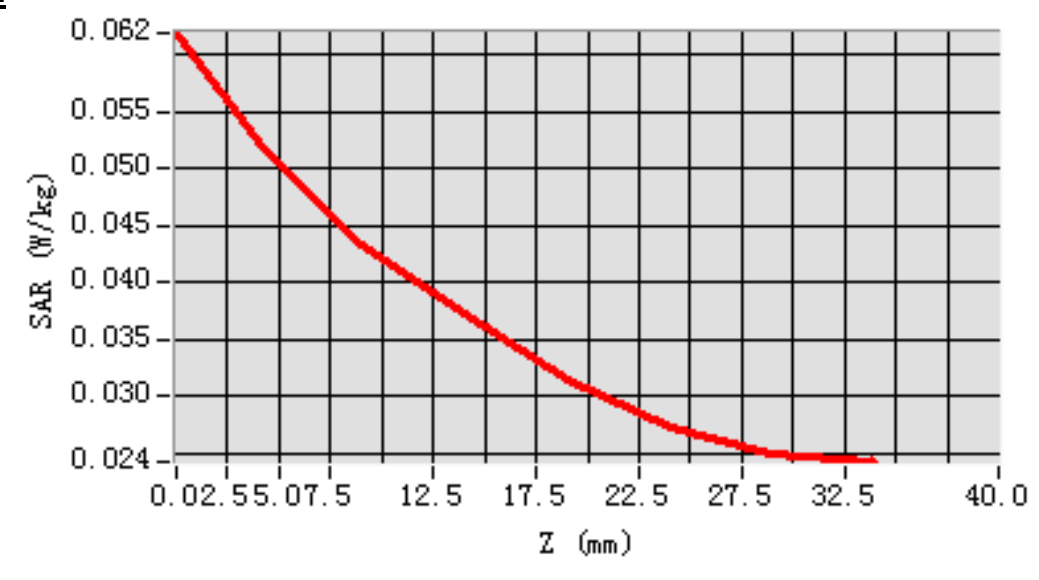
# MEAS. 43 Body Plane with Right Edge 10mm on Middle Channel in WCDMA

## Band 4 mode

Test Date: 22/4/2016  
Signal: WCDMA, f=1732.4 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.91; Conductivity: 1.49 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.08  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=-24.000000  
SAR 10g (W/Kg): 0.041153  
SAR 1g (W/Kg): 0.050957  
Power drift (%): -3.12  
3D screen shot



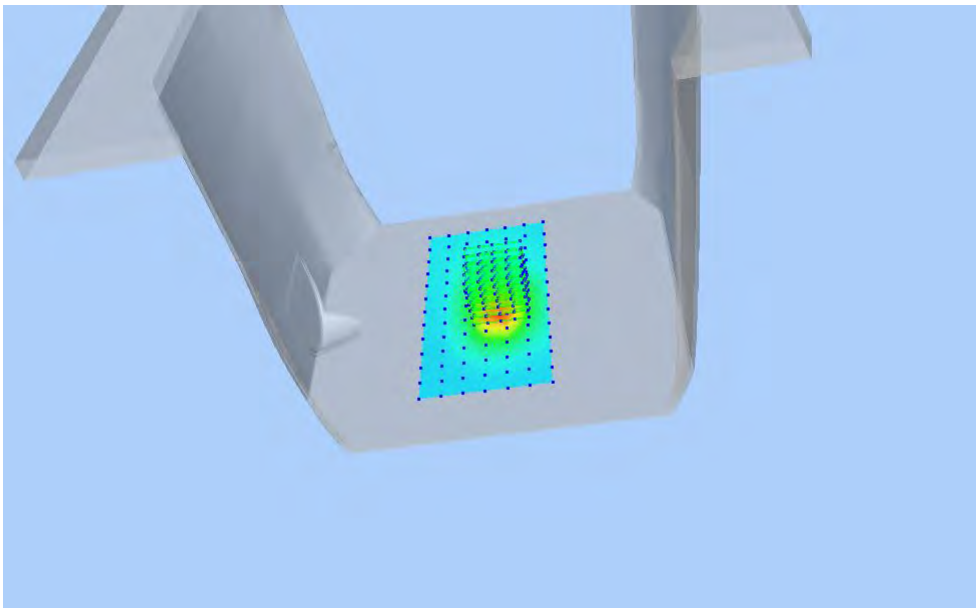
## Z Axis Scan



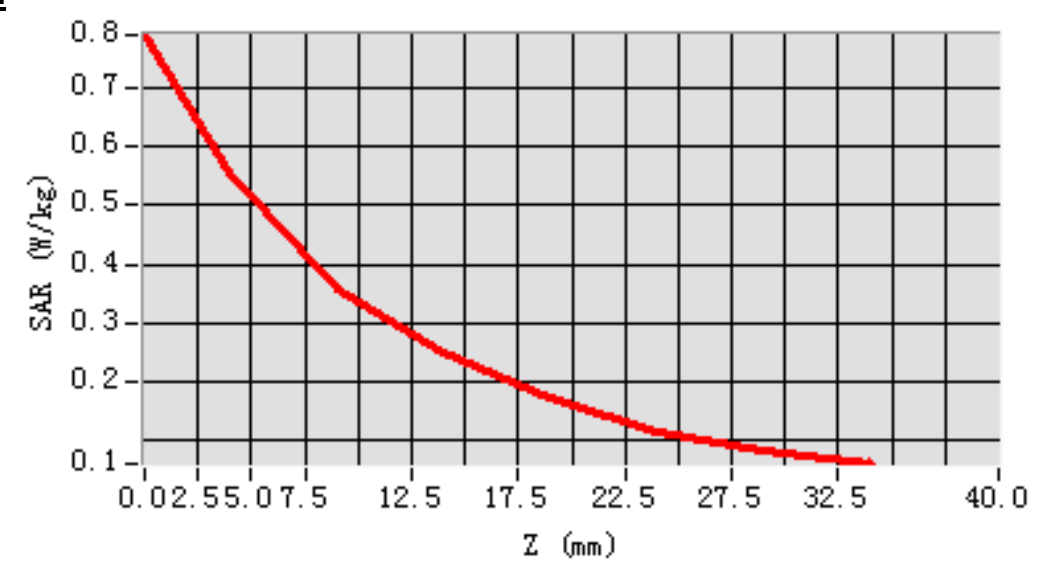
# MEAS. 44 Body Plane with Bottom Edge 10mm on Middle Channel in WCDMA

## Band 4 mode

Test Date: 22/4/2016  
Signal: WCDMA, f=1732.4 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.91; Conductivity: 1.49 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.08  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=0.000000  
SAR 10g (W/Kg): 0.302804  
SAR 1g (W/Kg): 0.527071  
Power drift (%): -2.81  
3D screen shot

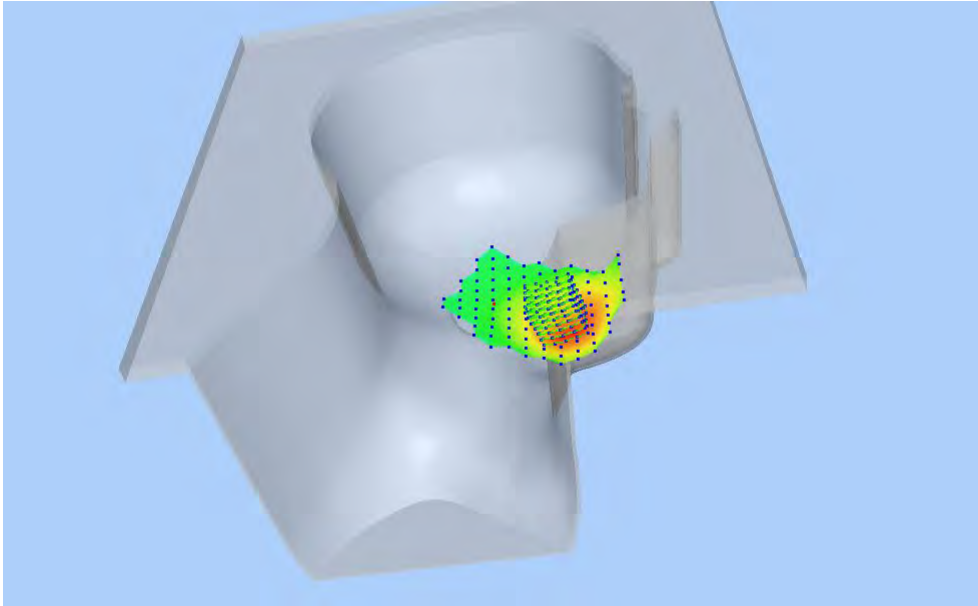


## Z Axis Scan

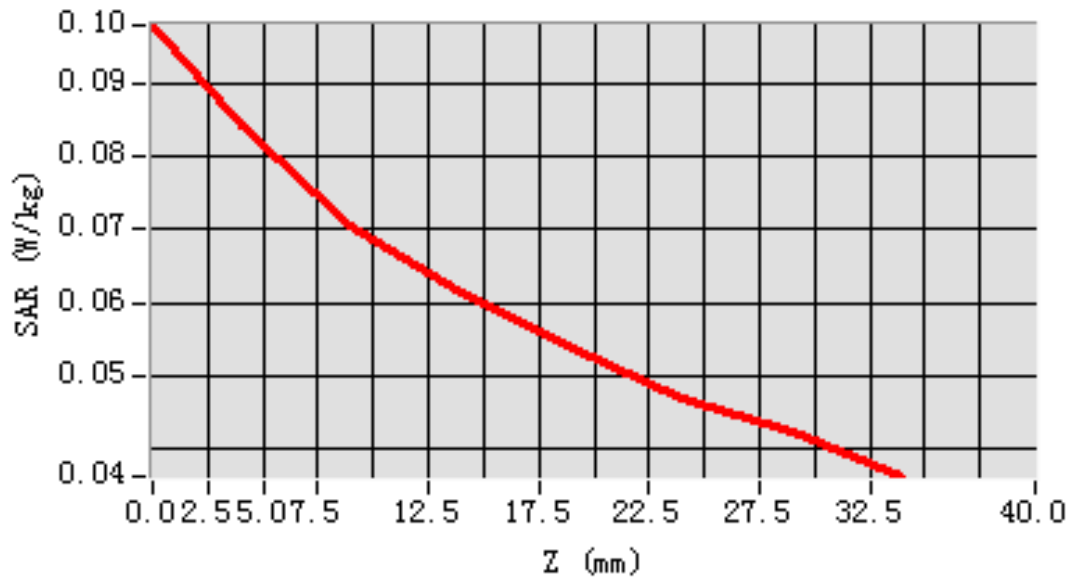


# MEAS. 45 Left Head with Cheek on High Channel in WCDMA Band5 mode

Test Date: 27/4/2016  
Signal: WCDMA, f=846.6 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 41.55; Conductivity: 0.91 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.2°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.04  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-48.000000, Y=-36.000000  
SAR 10g (W/Kg): 0.066667  
SAR 1g (W/Kg): 0.082209  
Power drift (%): -1.87  
3D screen shot

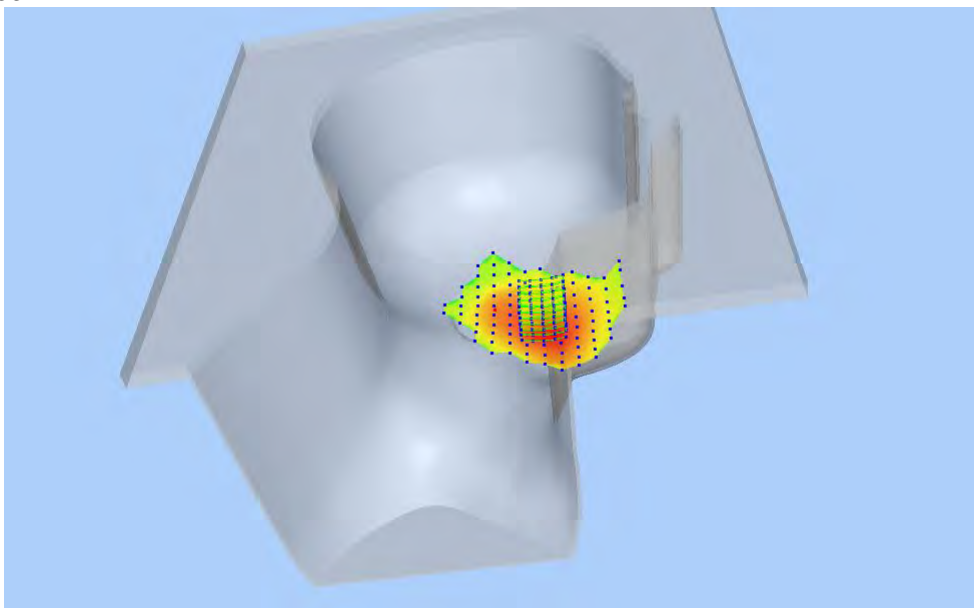


## Z Axis Scan

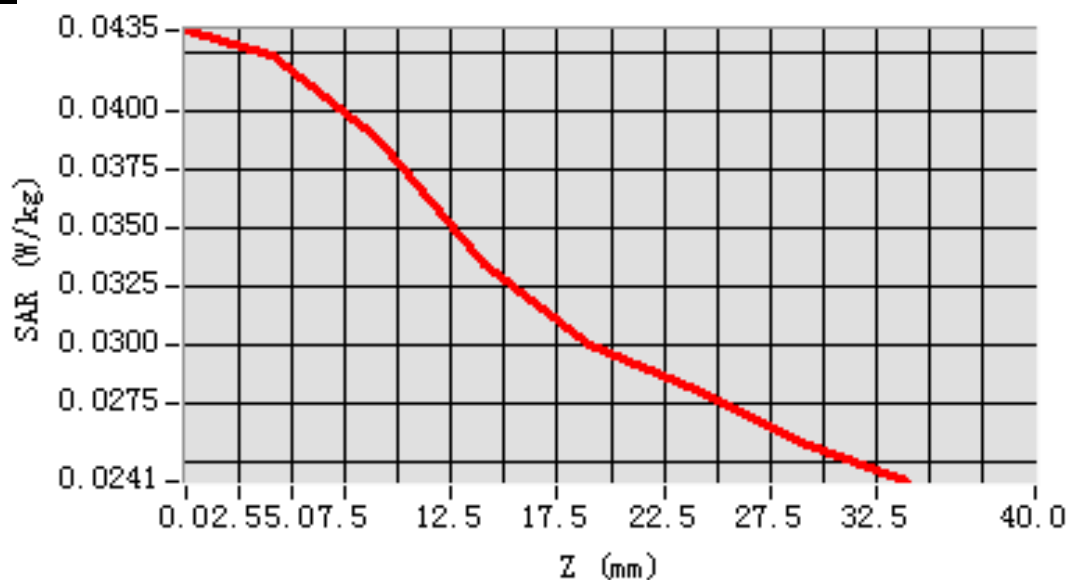


# MEAS. 46 Left Head with Tilt on High Channel in WCDMA Band5 mode

Test Date: 27/4/2016  
Signal: WCDMA, f=846.6 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 41.55; Conductivity: 0.91 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.2°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.04  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-36.000000, Y=-24.000000  
SAR 10g (W/Kg): 0.035596  
SAR 1g (W/Kg): 0.041531  
Power drift (%): 1.63  
3D screen shot

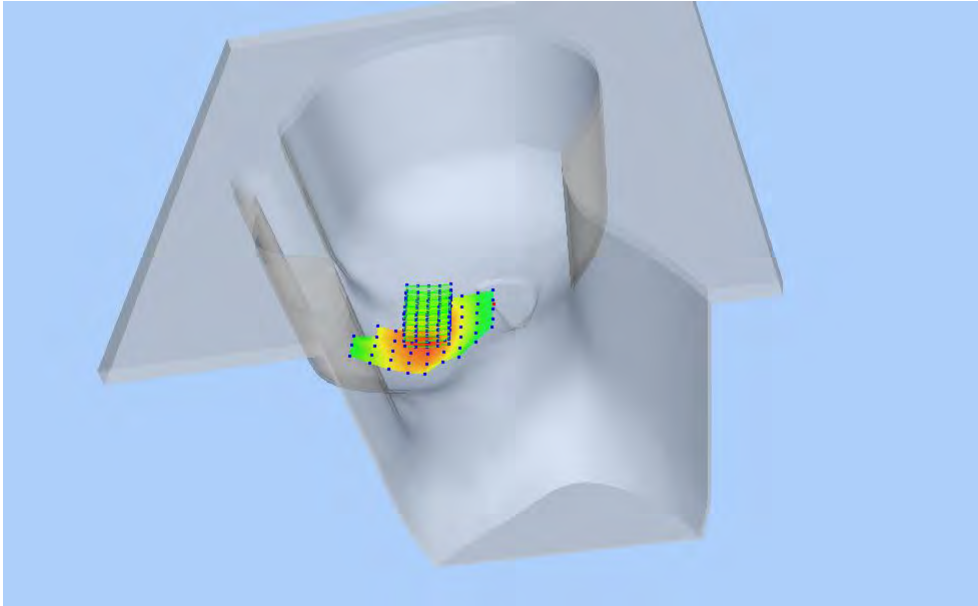


## Z Axis Scan

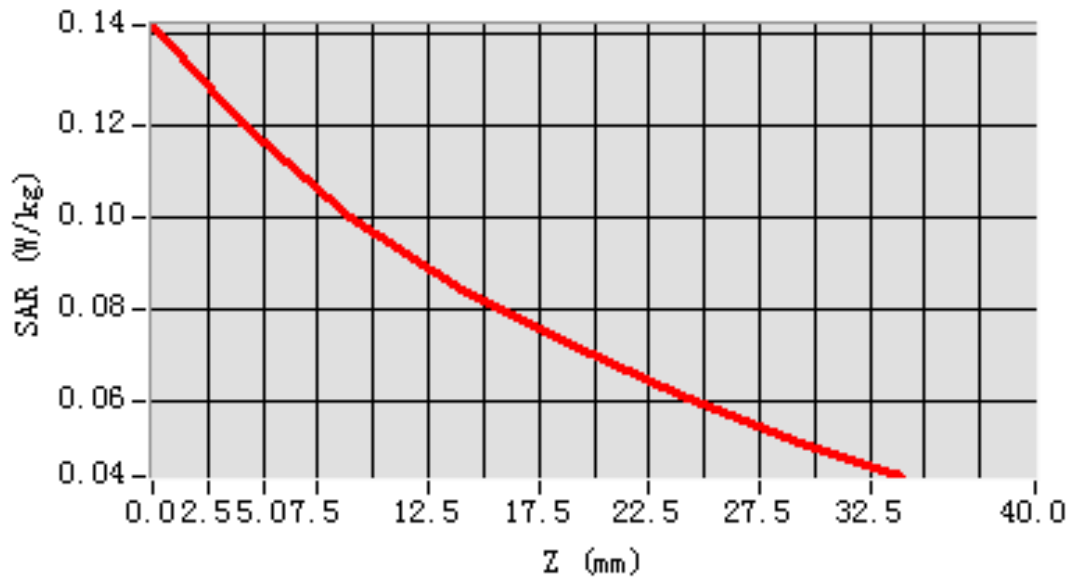


# MEAS. 47 Right Head with Cheek on High Channel in WCDMA Band5 mode

Test Date: 27/4/2016  
Signal: WCDMA, f=846.6 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 41.55; Conductivity: 0.91 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.2°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.04  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-48.000000, Y=-24.000000  
SAR 10g (W/Kg): 0.092107  
SAR 1g (W/Kg): 0.117767  
Power drift (%): -3.51  
3D screen shot

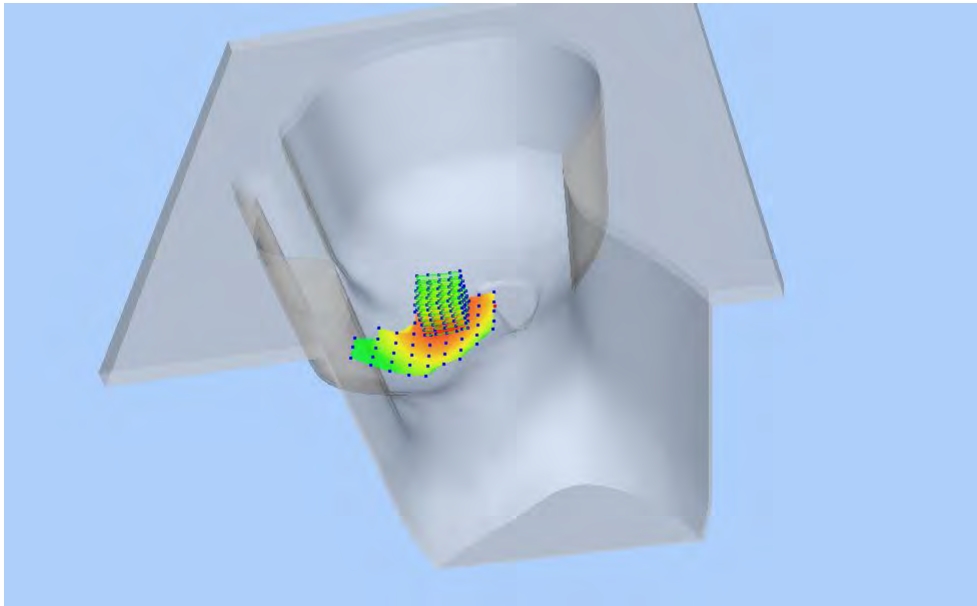


## Z Axis Scan

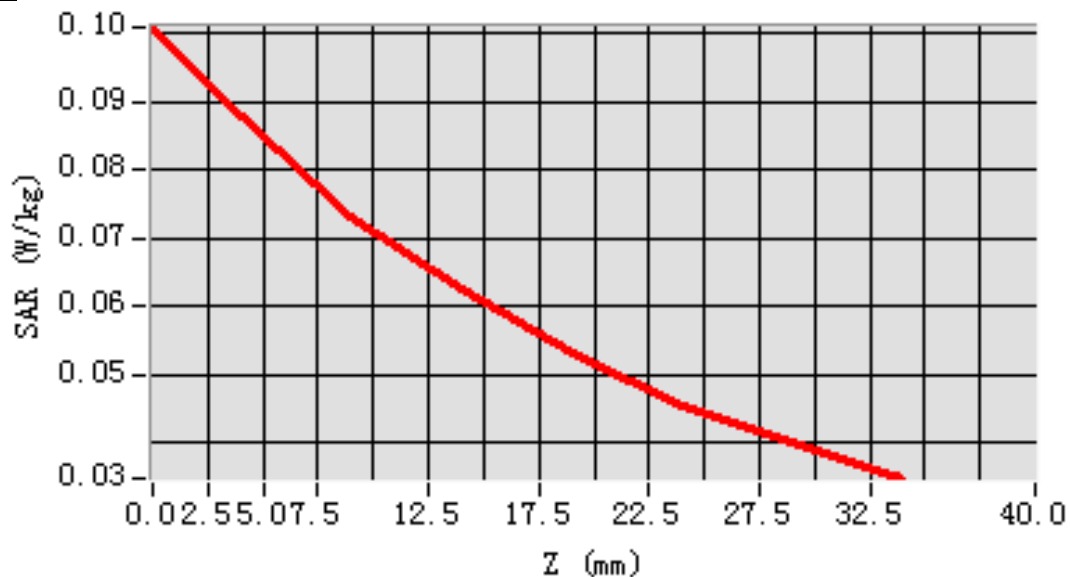


# MEAS. 48 Right Head with Tilt on High Channel in WCDMA Band5 mode

Test Date: 27/4/2016  
Signal: WCDMA, f=846.6 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 41.55; Conductivity: 0.91 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.2°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.04  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-36.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.068625  
SAR 1g (W/Kg): 0.085328  
Power drift (%): -0.93  
3D screen shot



## Z Axis Scan

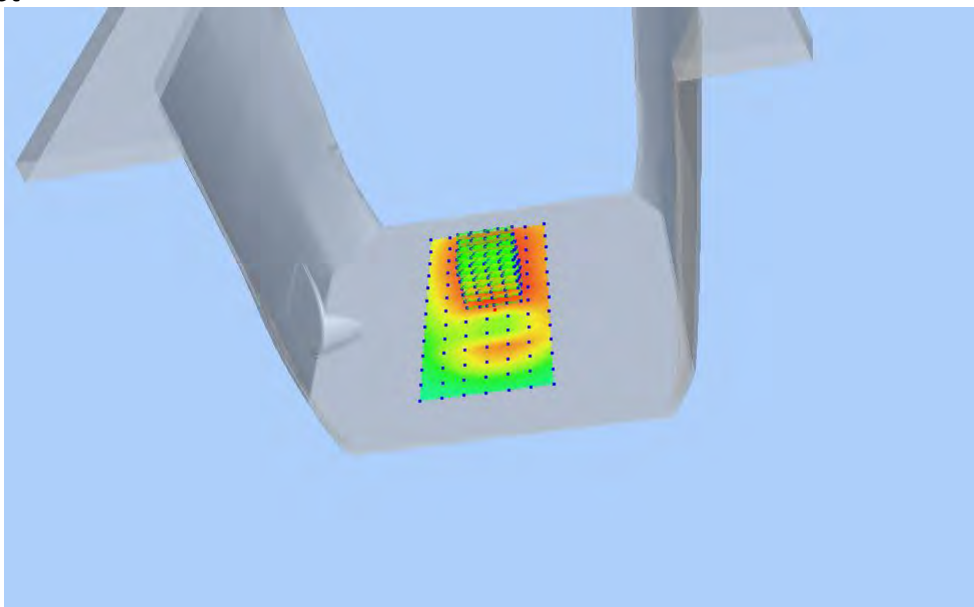




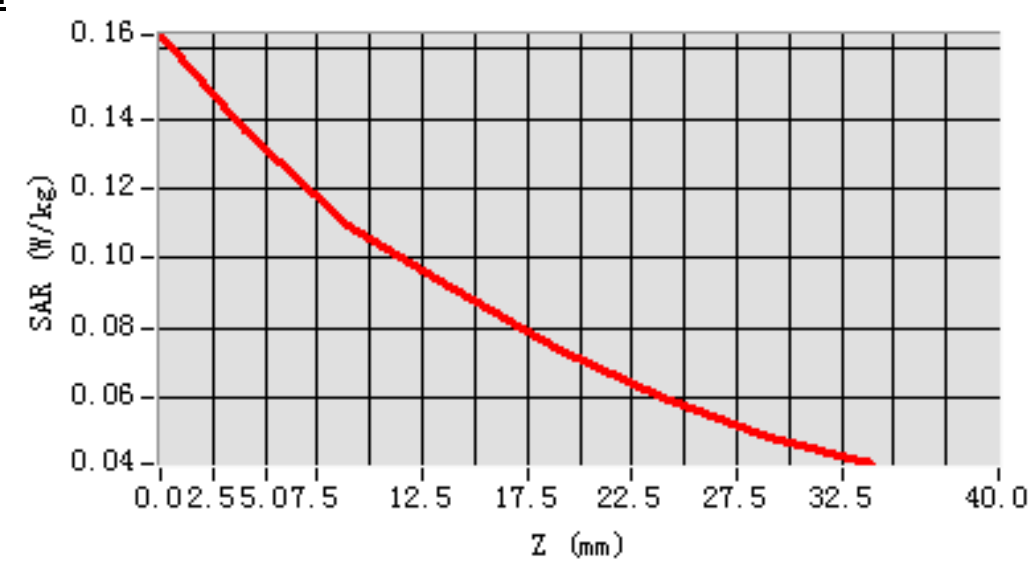
# MEAS. 49 Body Plane with Front Side 15mm on High Channel in WCDMA

## Band5 mode

Test Date: 28/4/2016  
Signal: WCDMA, f=846.6 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.57; Conductivity: 1.01 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=12.000000  
SAR 10g (W/Kg): 0.105704  
SAR 1g (W/Kg): 0.135787  
Power drift (%): -3.15  
3D screen shot



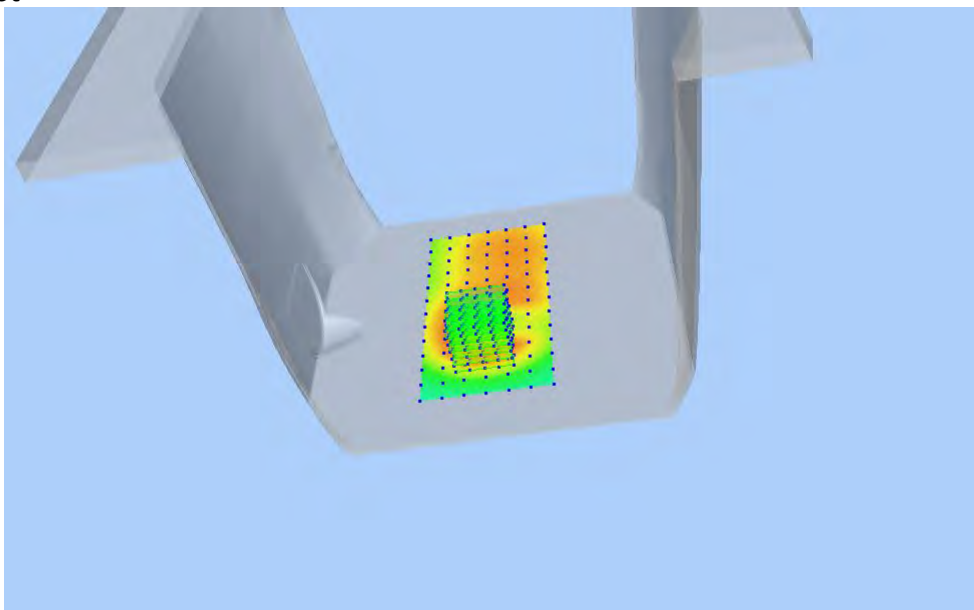
## Z Axis Scan



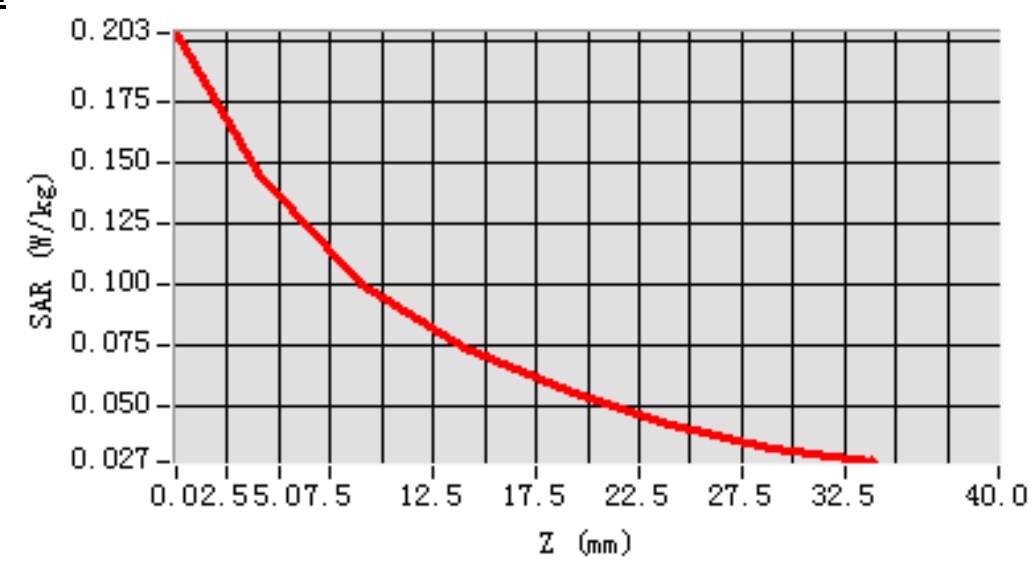
# MEAS. 50 Body Plane with Back Side 15mm on High Channel in WCDMA

## Band5 mode

Test Date: 28/4/2016  
Signal: WCDMA, f=846.6 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.57; Conductivity: 1.01 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=-36.000000  
SAR 10g (W/Kg): 0.091226  
SAR 1g (W/Kg): 0.141799  
Power drift (%): -3.27  
3D screen shot



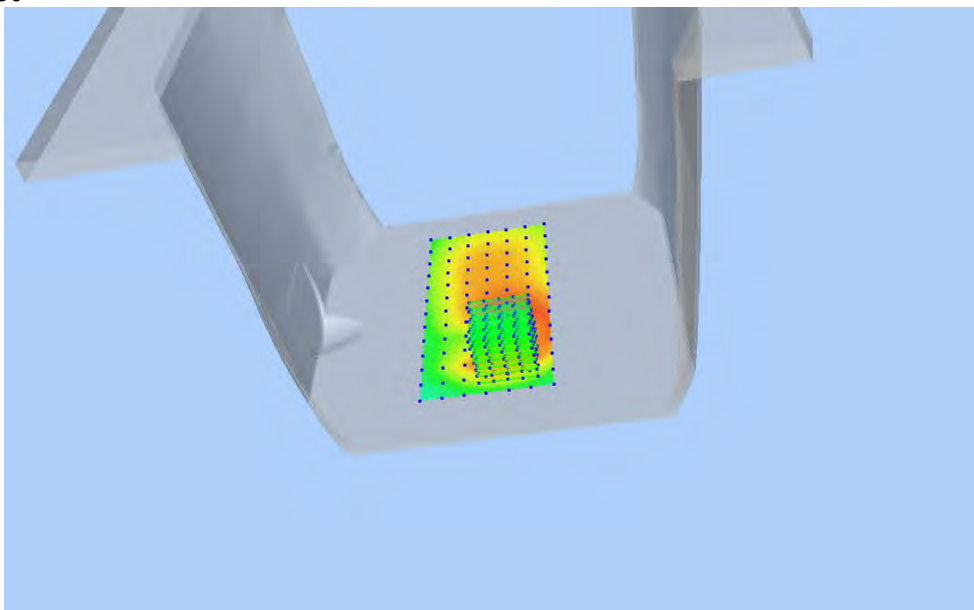
## Z Axis Scan



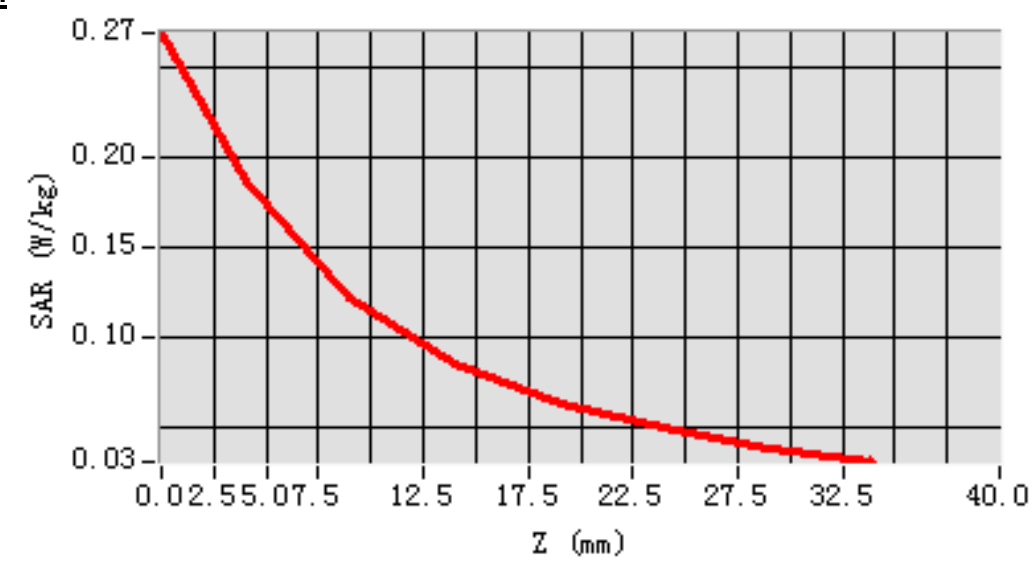
# MEAS. 51 Body Plane with Front Side 10mm on High Channel in WCDMA

## Band5 mode

Test Date: 28/4/2016  
Signal: WCDMA, f=846.6 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.57; Conductivity: 1.01 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=-48.000000  
SAR 10g (W/Kg): 0.111236  
SAR 1g (W/Kg): 0.182535  
Power drift (%): 0.82  
3D screen shot



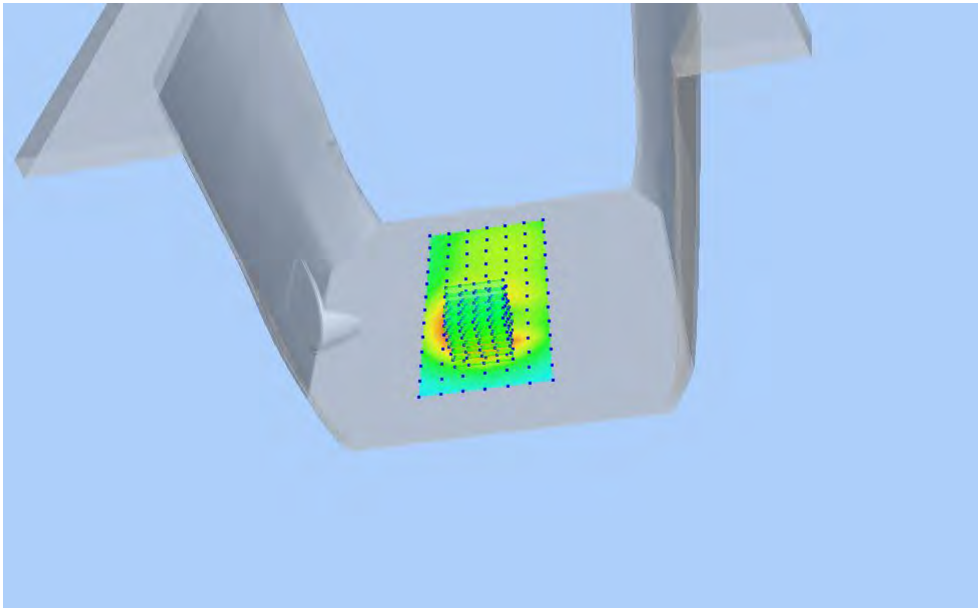
## Z Axis Scan



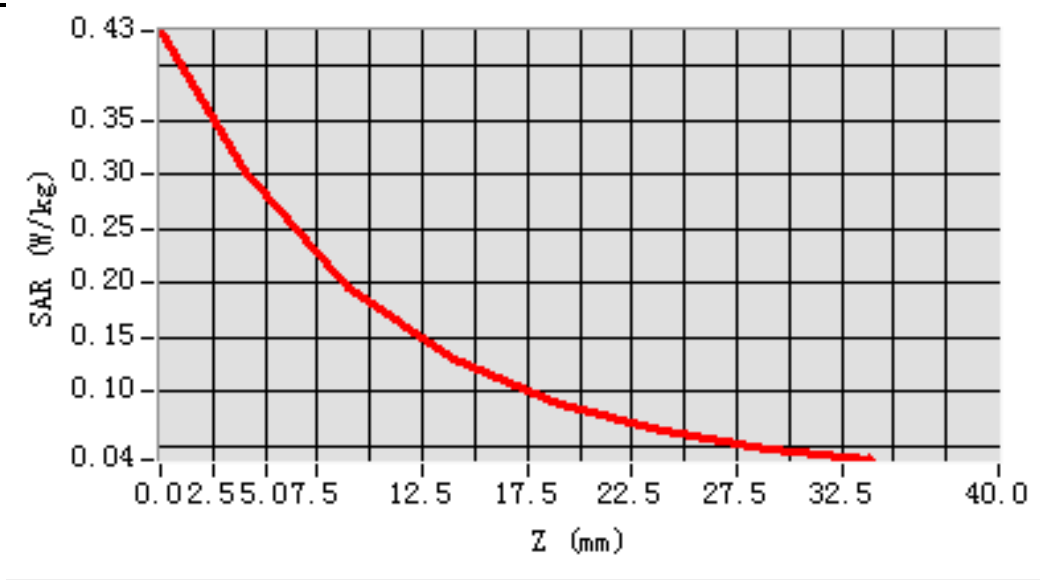
# MEAS. 52 Body Plane with Back Side 10mm on High Channel in WCDMA

## Band5 mode

Test Date: 28/4/2016  
Signal: WCDMA, f=846.6 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.57; Conductivity: 1.01 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=-36.000000  
SAR 10g (W/Kg): 0.172863  
SAR 1g (W/Kg): 0.290456  
Power drift (%): -1.63  
3D screen shot



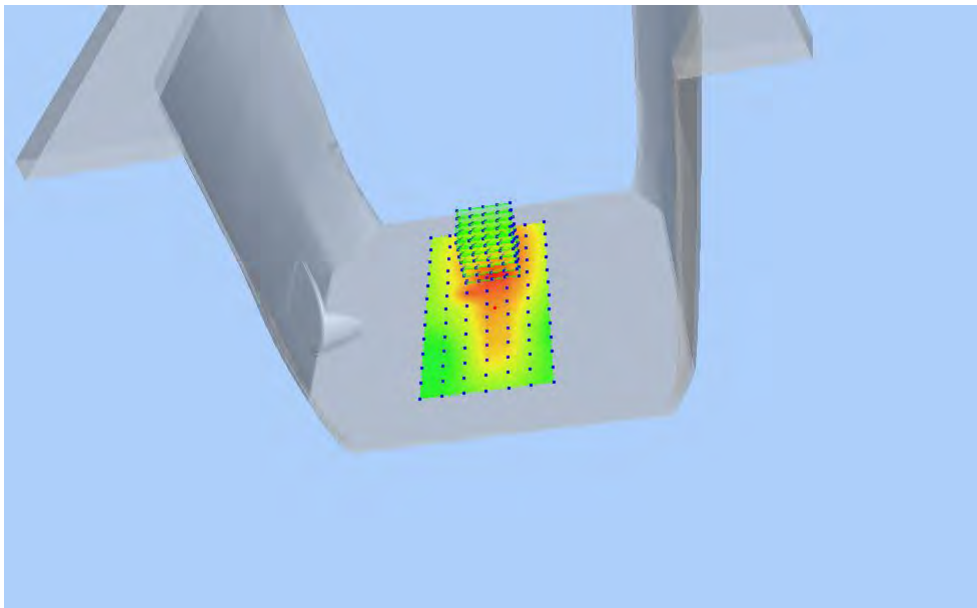
## Z Axis Scan



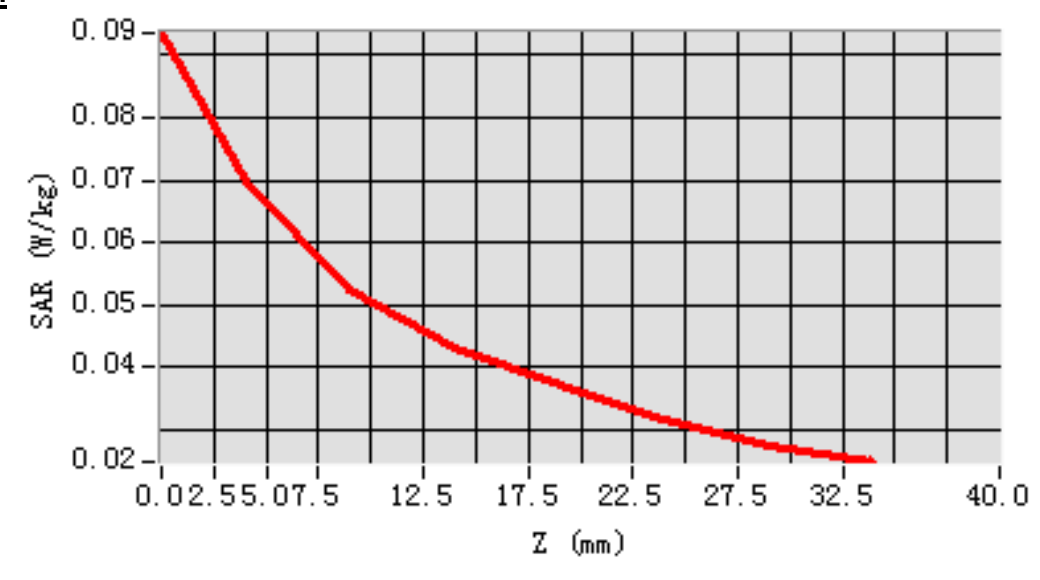
# MEAS. 53 Body Plane with Left Side 10mm on High Channel in WCDMA

## Band5 mode

Test Date: 28/4/2016  
Signal: WCDMA, f=846.6 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.57; Conductivity: 1.01 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=36.000000  
SAR 10g (W/Kg): 0.052215  
SAR 1g (W/Kg): 0.071084  
Power drift (%): -3.31  
3D screen shot



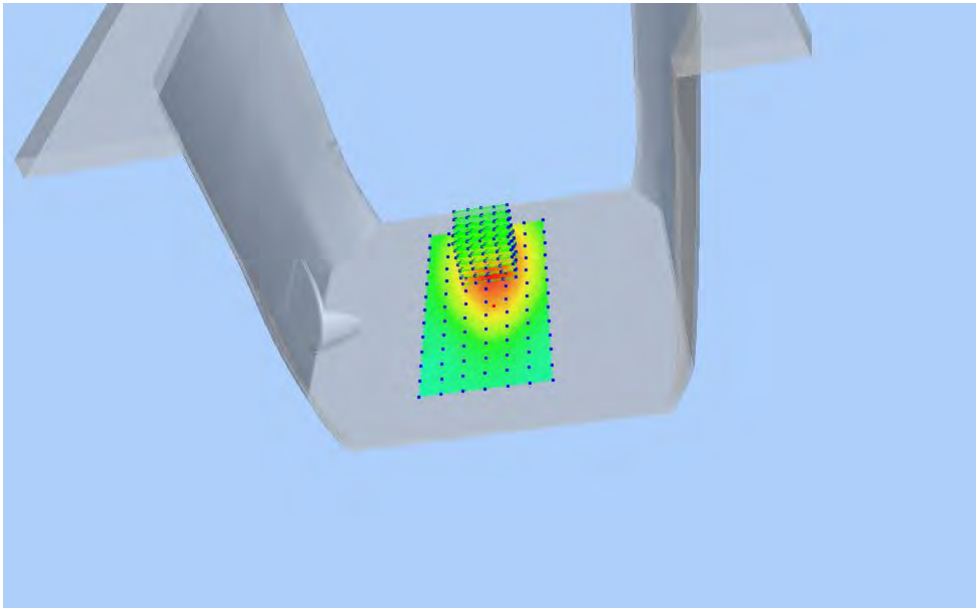
## Z Axis Scan



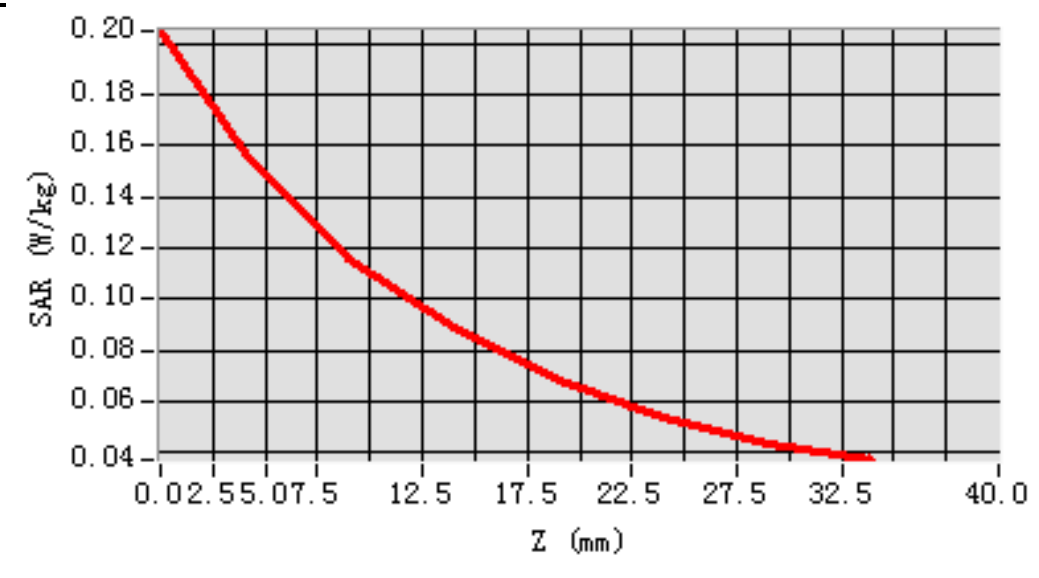
# MEAS. 54 Body Plane with Right Side 10mm on Middle Channel in WCDMA

## Band5 mode

Test Date: 28/4/2016  
Signal: WCDMA, f=846.6 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.57; Conductivity: 1.01 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=36.000000  
SAR 10g (W/Kg): 0.109840  
SAR 1g (W/Kg): 0.155979  
Power drift (%): 0.09  
3D screen shot



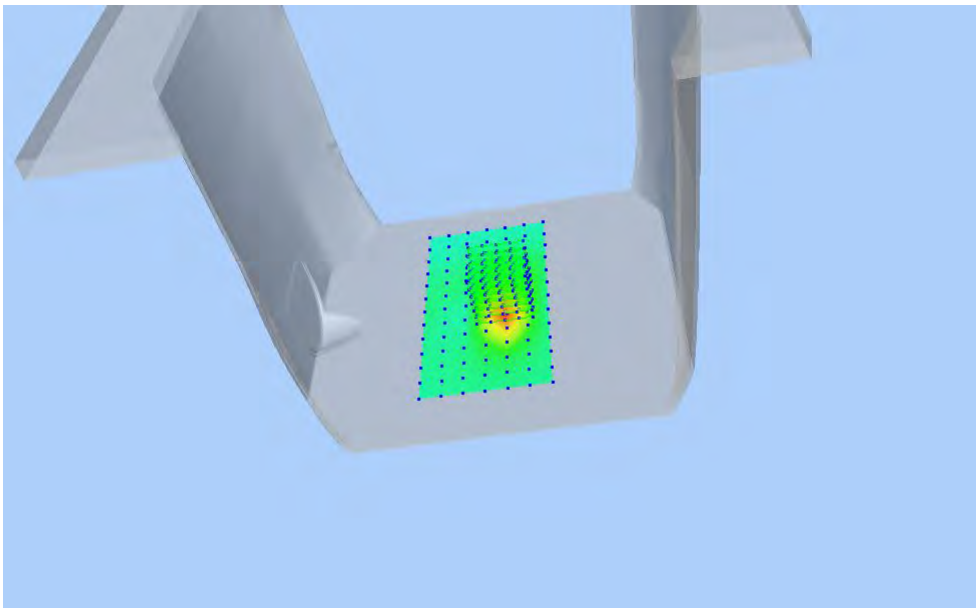
## Z Axis Scan



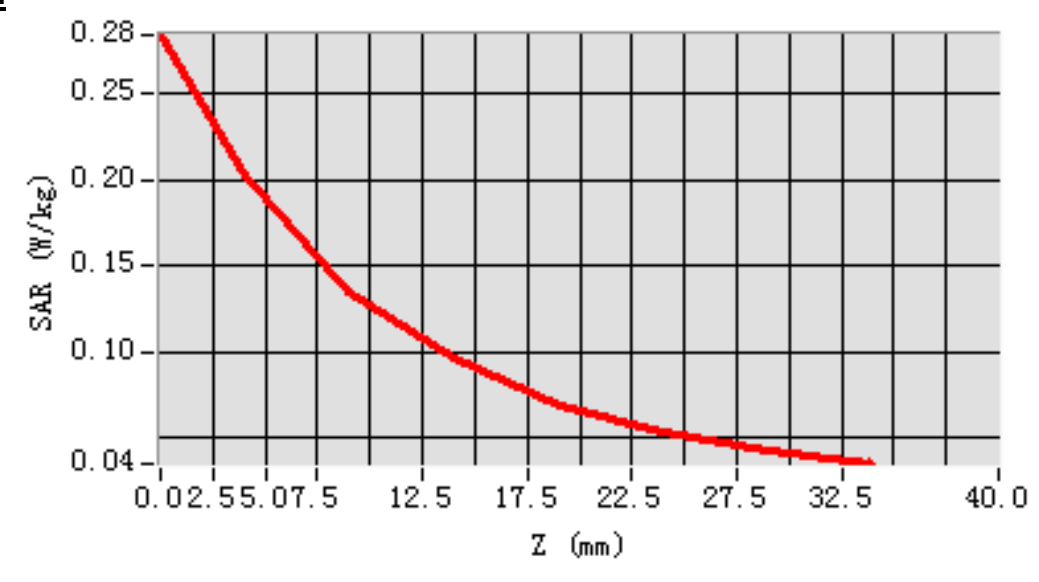
# MEAS. 55 Body Plane with Bottom Side 10mm on High Channel in WCDMA

## Band5 mode

Test Date: 28/4/2016  
Signal: WCDMA, f=846.6 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.57; Conductivity: 1.01 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=0.000000  
SAR 10g (W/Kg): 0.115612  
SAR 1g (W/Kg): 0.191074  
Power drift (%): -2.11  
3D screen shot

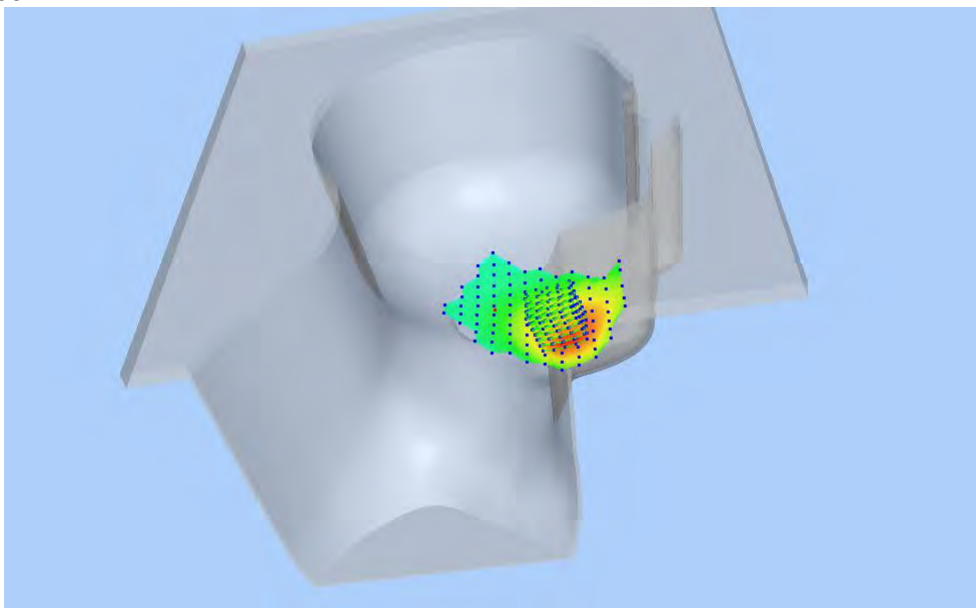


## Z Axis Scan

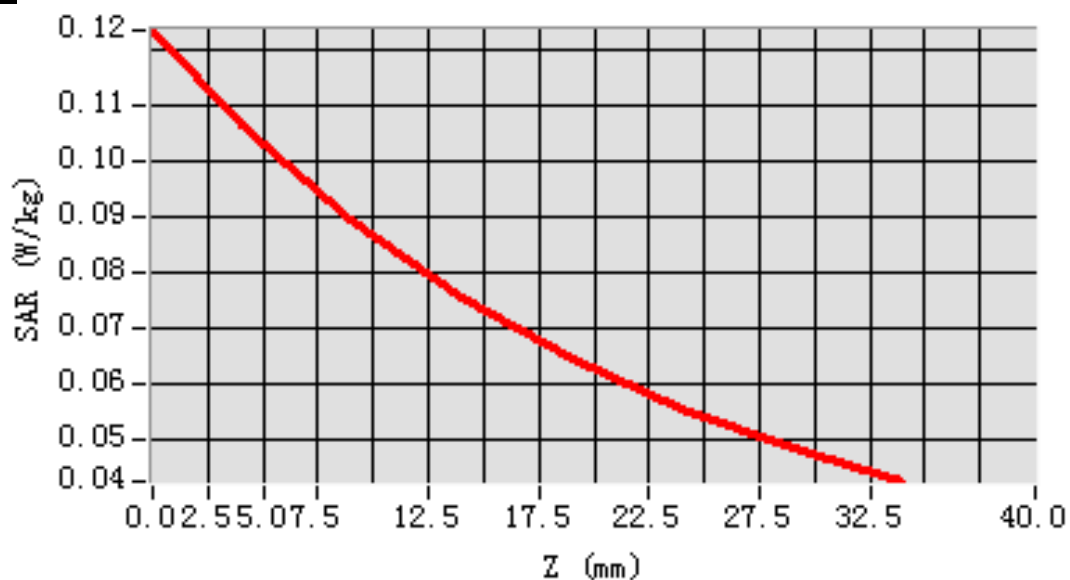


## MEAS. 56 Left Head with Cheek on Middle Channel in CDMA2000 mode

**Test Date:** 27/4/2016  
**Signal:** CDMA, f=836.52 MHz, Duty Cycle: 1:1.0  
**Liquid Parameters:** Permittivity: 41.82; Conductivity: 0.90 S/m  
**Test condition:** Ambient Temperature: 21.9°C, Liquid Temperature: 21.2°C  
**Probe:** SN 34/15 SSE2 EPGO265, ConvF: 2.04  
**Area Scan:** sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
**Zoom Scan:** 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
**Maximum location:** X=-48.000000, Y=-36.000000  
**SAR 10g (W/Kg):** 0.082169  
**SAR 1g (W/Kg):** 0.103893  
**Power drift (%):** -3.69  
**3D screen shot**



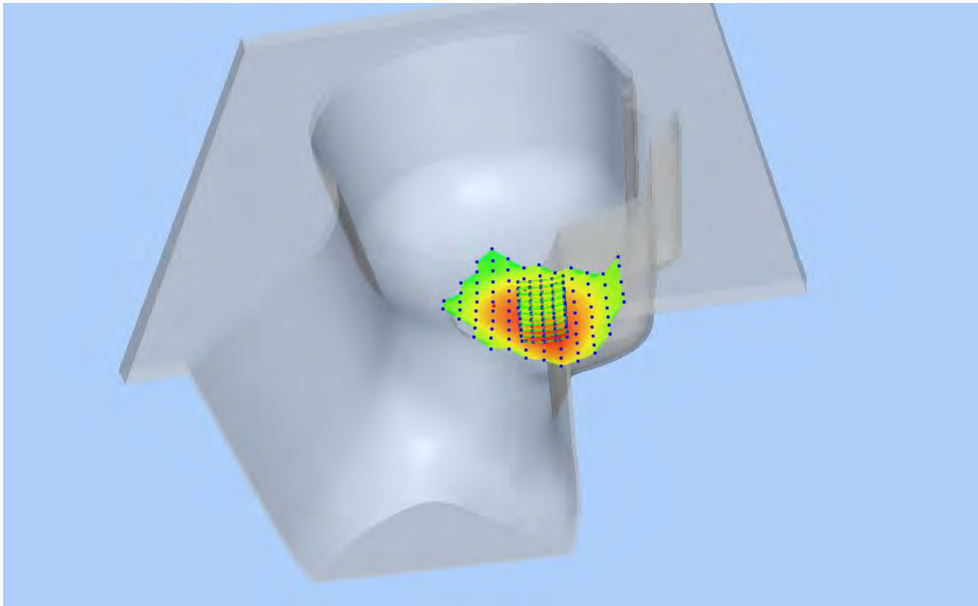
### Z Axis Scan



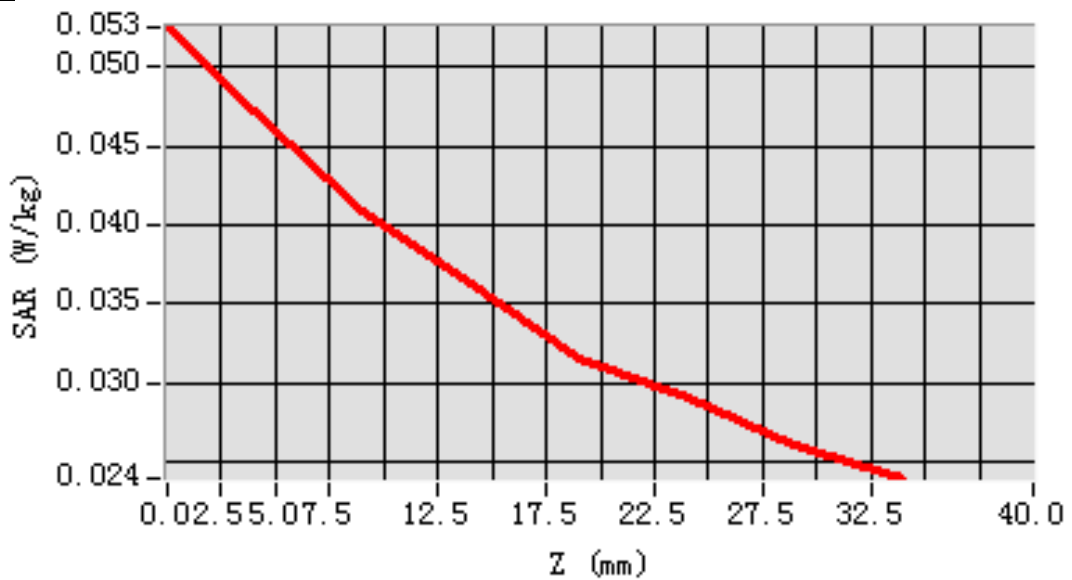


# MEAS. 57 Left Head with Tilt on Middle Channel in CDMA2000 mode

Test Date: 27/4/2016  
Signal: CDMA, f=836.52 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 41.82; Conductivity: 0.90 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.2°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.04  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-36.000000, Y=-36.000000  
SAR 10g (W/Kg): 0.039441  
SAR 1g (W/Kg): 0.046903  
Power drift (%): -2.32  
3D screen shot

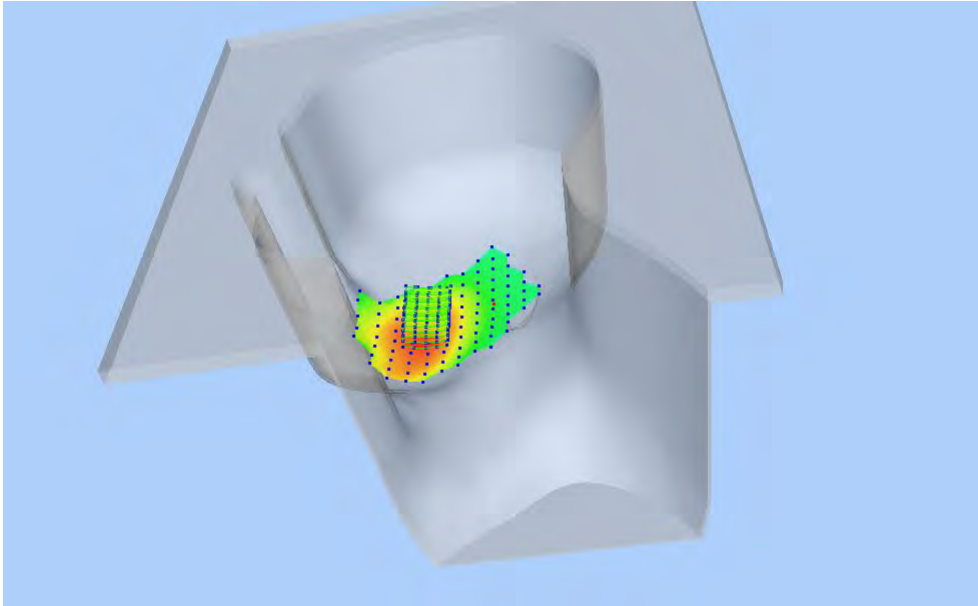


## Z Axis Scan

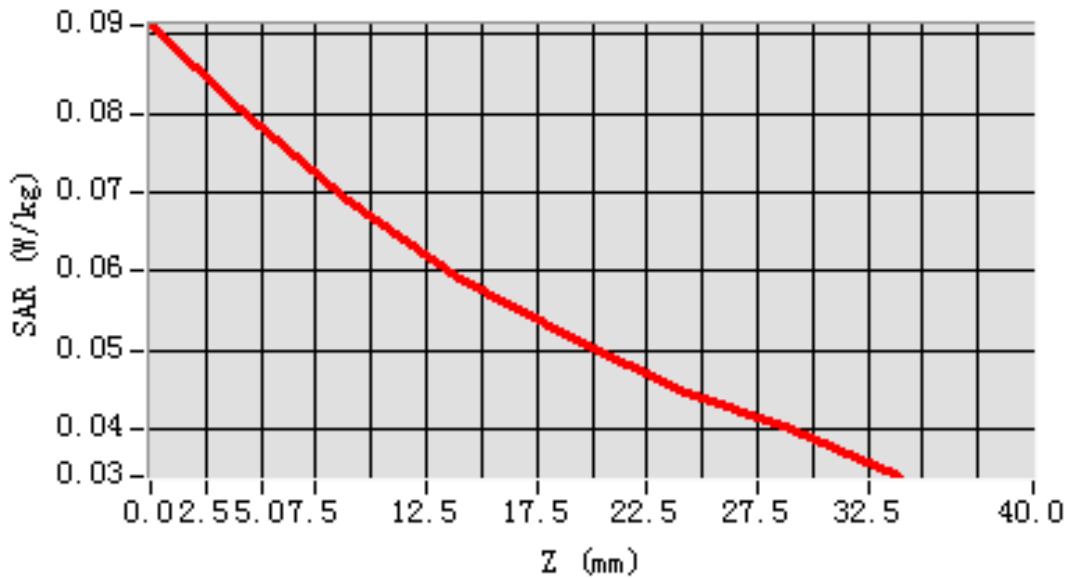


# MEAS. 58 Right Head with Cheek on Middle Channel in CDMA2000 mode

**Test Date:** 27/4/2016  
**Signal:** CDMA, f=711.0 MHz, f=836.52 MHz, Duty Cycle: 1:1.0  
**Liquid Parameters:** Permittivity: 41.82; Conductivity: 0.90 S/m  
**Test condition:** Ambient Temperature: 21.9°C, Liquid Temperature: 21.2°C  
**Probe:** SN 34/15 SSE2 EPGO265, ConvF: 2.04  
**Area Scan:** sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
**Zoom Scan:** 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
**Maximum location:** X=-48.000000, Y=-24.000000  
**SAR 10g (W/Kg):** 0.063878  
**SAR 1g (W/Kg):** 0.078412  
**Power drift (%):** 3.13  
**3D screen shot**

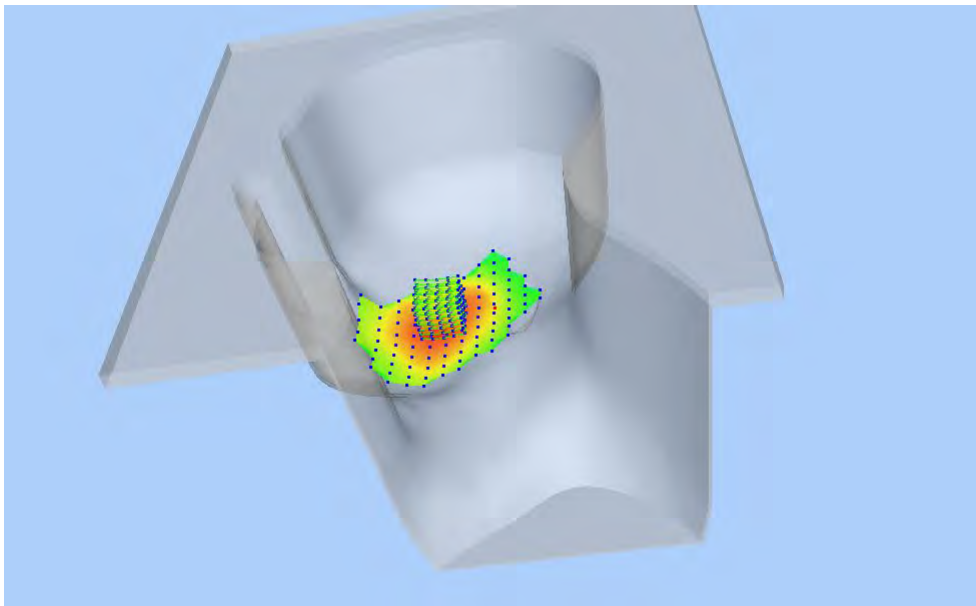


## Z Axis Scan

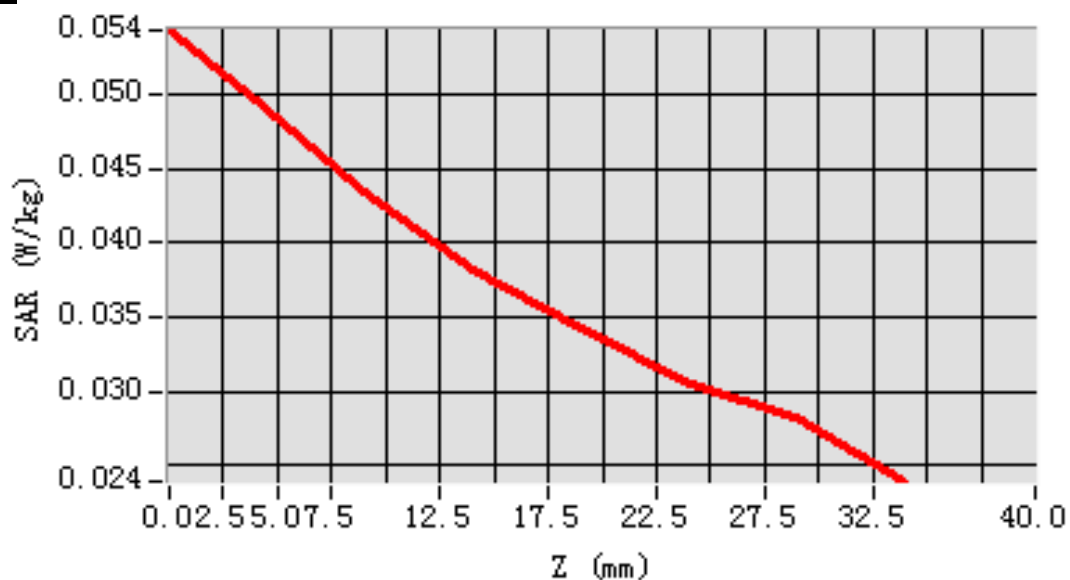


## MEAS. 59 Right Head with Tilt on Middle Channel in CDMA2000 mode

Test Date: 27/4/2016  
Signal: CDMA, f=836.52 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 41.82; Conductivity: 0.90 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.2°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.04  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-36.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.040973  
SAR 1g (W/Kg): 0.048426  
Power drift (%): -0.88  
3D screen shot



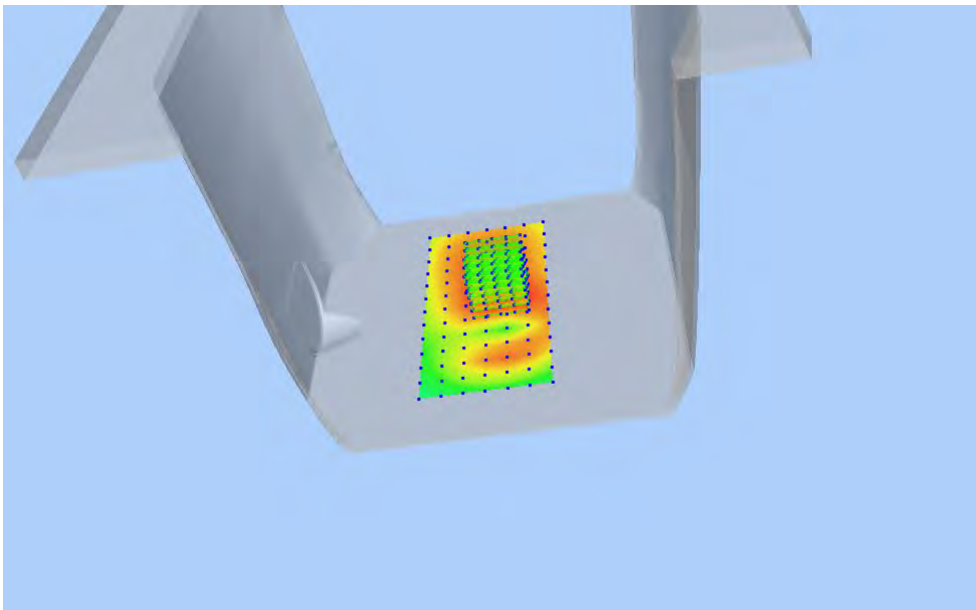
### Z Axis Scan



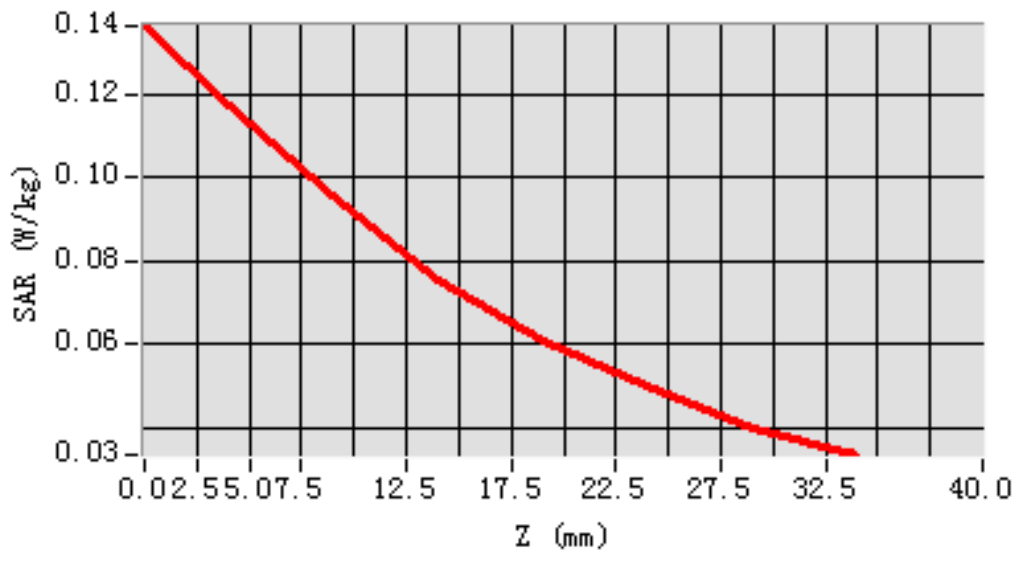
# MEAS. 60 Body Plane with Front Side 15mm on Middle Channel in

## CDMA2000 BC0 mode

Test Date: 28/4/2016  
Signal: CDMA, f=836.52 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.70; Conductivity: 1.00 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=0.000000  
SAR 10g (W/Kg): 0.089195  
SAR 1g (W/Kg): 0.116081  
Power drift (%): -1.73  
3D screen shot



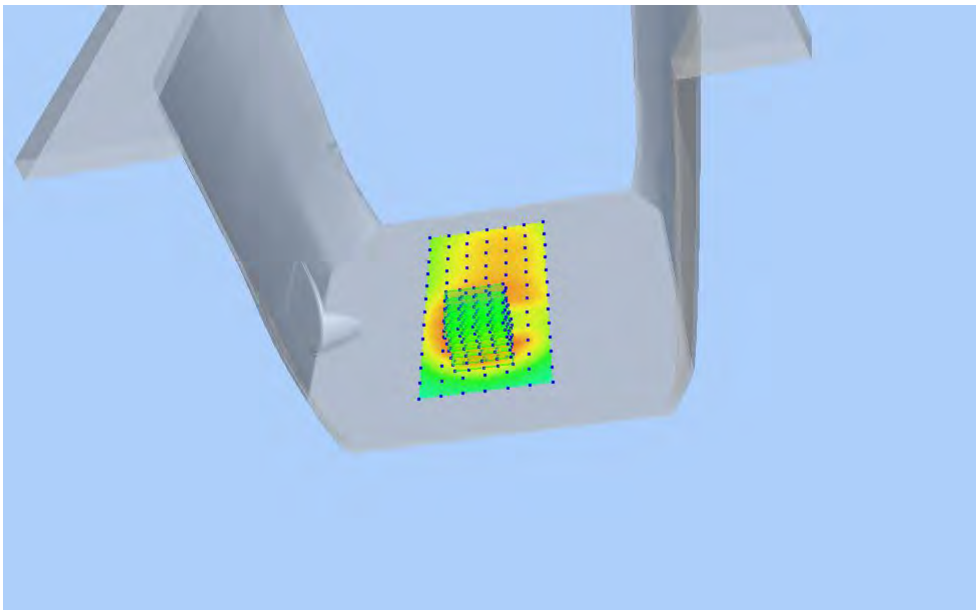
### Z Axis Scan



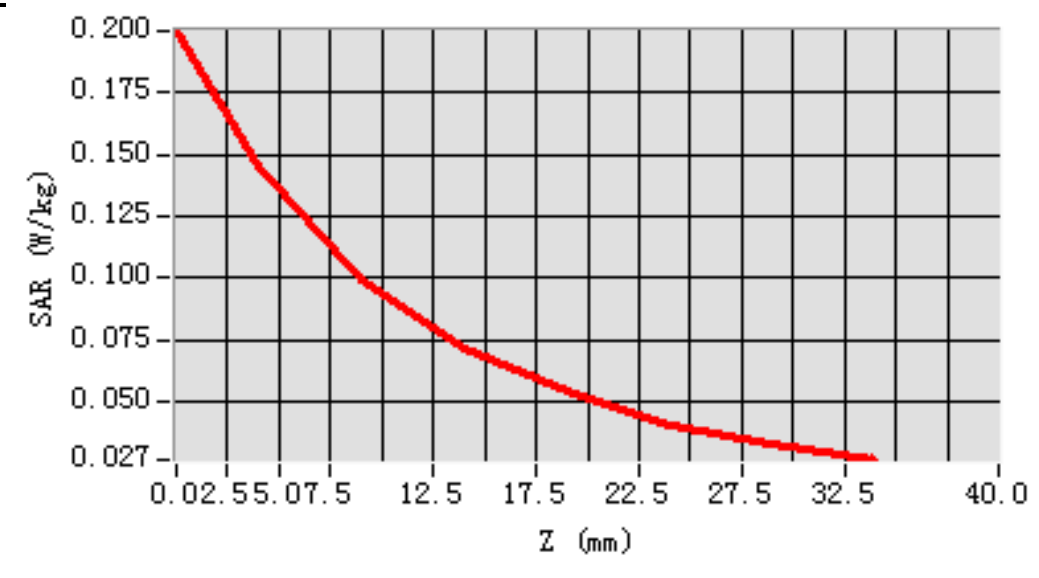
# MEAS. 61 Body Plane with Back Side 15mm on Middle Channel in CDMA2000

## BC0 mode

Test Date: 28/4/2016  
Signal: CDMA, f=836.52 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.70; Conductivity: 1.00 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=-36.000000  
SAR 10g (W/Kg): 0.089911  
SAR 1g (W/Kg): 0.138786  
Power drift (%): -3.09  
3D screen shot



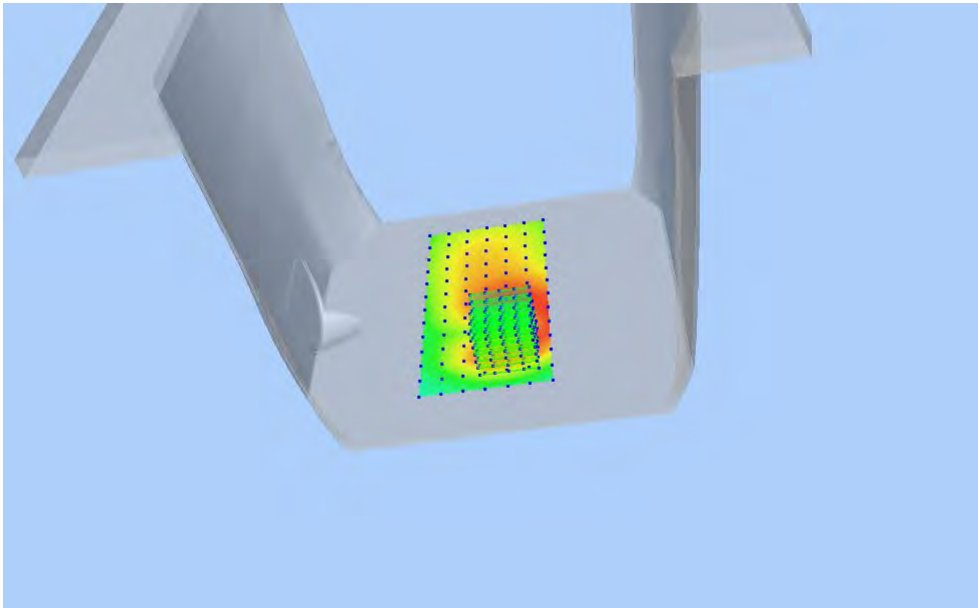
## Z Axis Scan



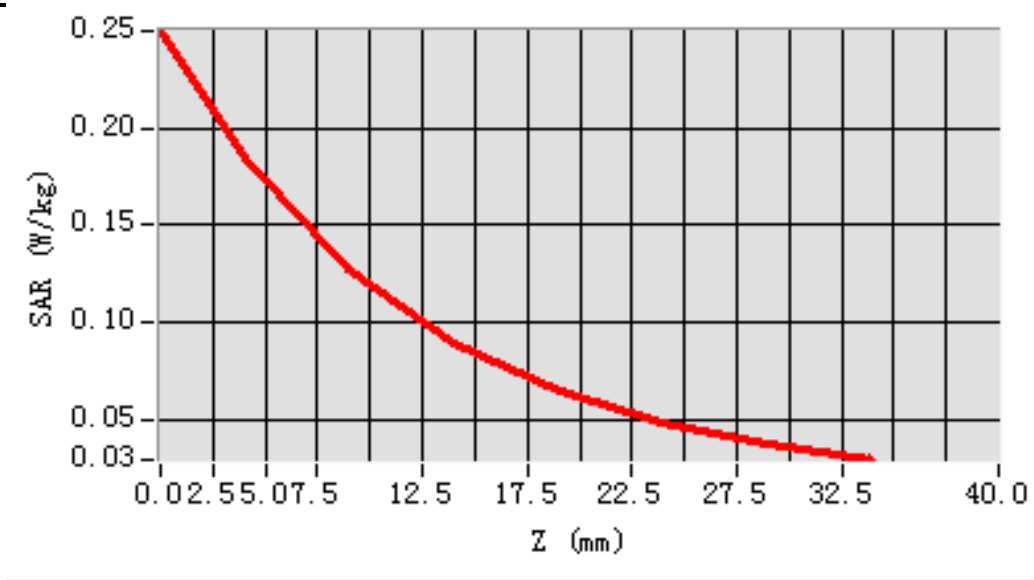
# MEAS. 62 Body Plane with Front Side 10mm on Middle Channel in

## CDMA2000 BC0 mode

Test Date: 28/4/2016  
Signal: CDMA, f=836.52 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.70; Conductivity: 1.00 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=-48.000000  
SAR 10g (W/Kg): 0.112312  
SAR 1g (W/Kg): 0.181273  
Power drift (%): -4.34  
3D screen shot



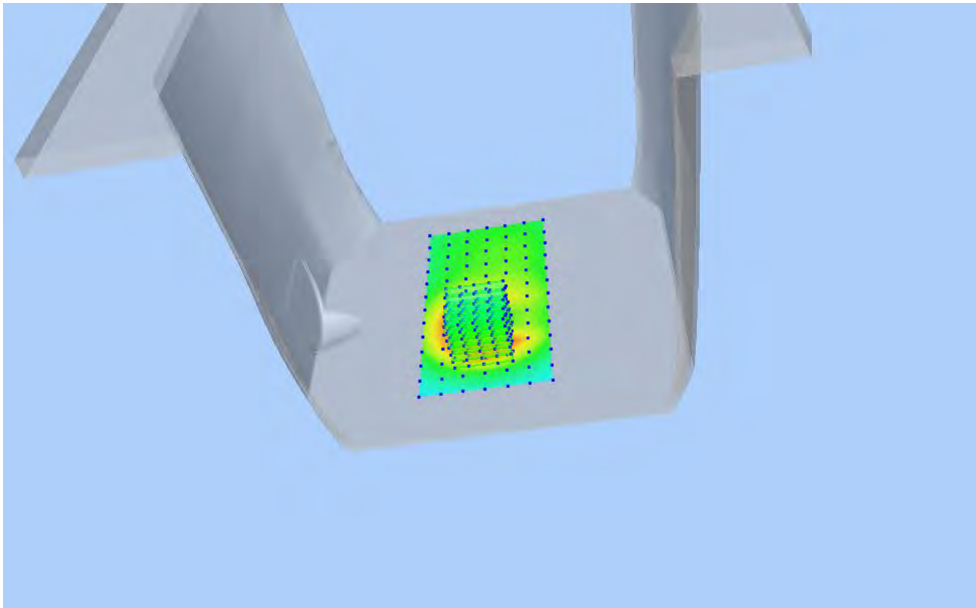
### Z Axis Scan



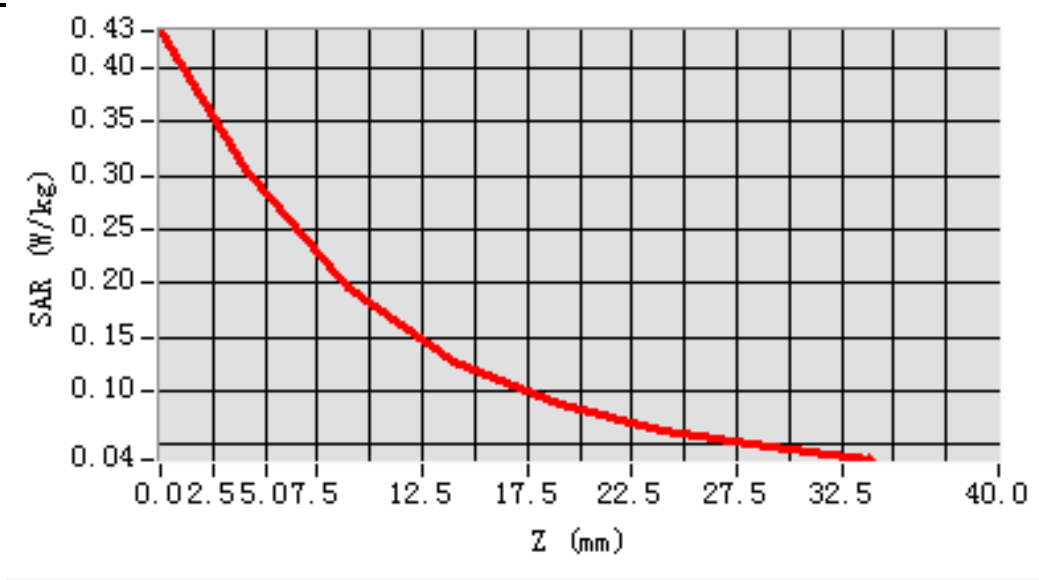
# MEAS. 63 Body Plane with Back Side 10mm on Middle Channel in CDMA2000

## BC0 mode

Test Date: 28/4/2016  
Signal: CDMA, f=836.52 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.70; Conductivity: 1.00 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=-36.000000  
SAR 10g (W/Kg): 0.171689  
SAR 1g (W/Kg): 0.287984  
Power drift (%): -3.61  
3D screen shot



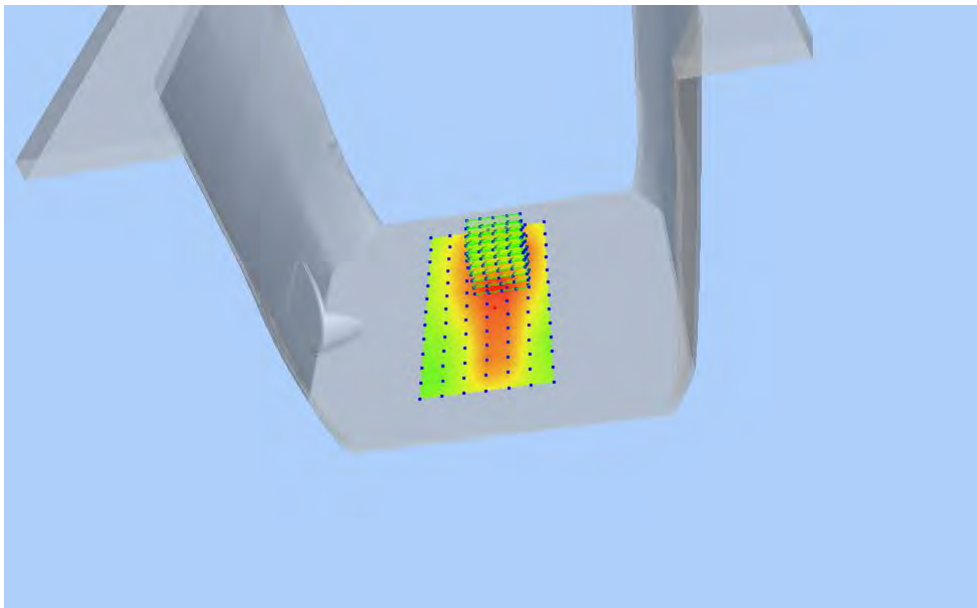
## Z Axis Scan



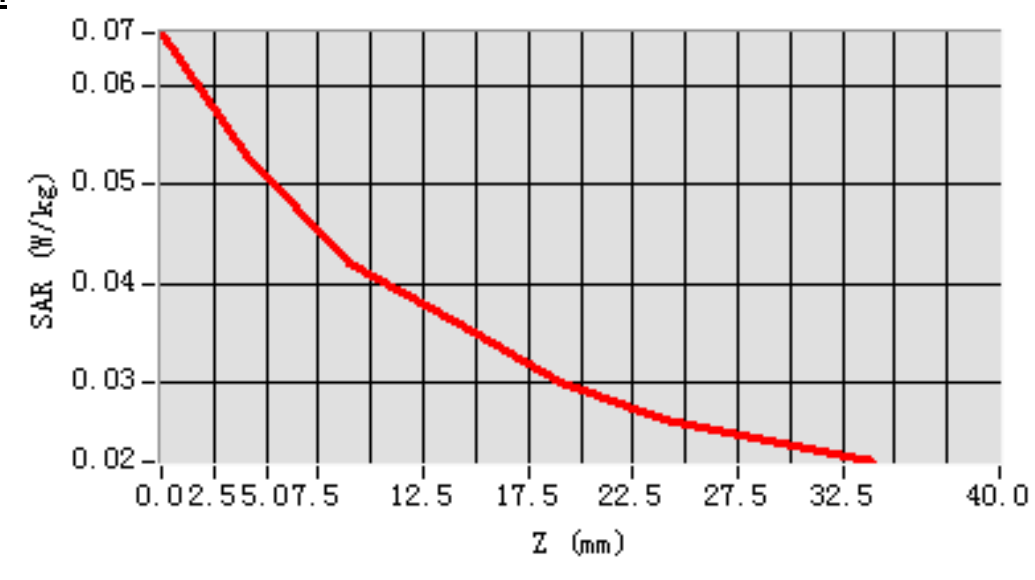
# MEAS. 64 Body Plane with Left Side 10mm on Middle Channel in CDMA2000

## BC0 mode

Test Date: 28/4/2016  
Signal: CDMA, f=836.52 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.70; Conductivity: 1.00 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=24.000000  
SAR 10g (W/Kg): 0.041341  
SAR 1g (W/Kg): 0.052794  
Power drift (%): 0.32  
3D screen shot



## Z Axis Scan

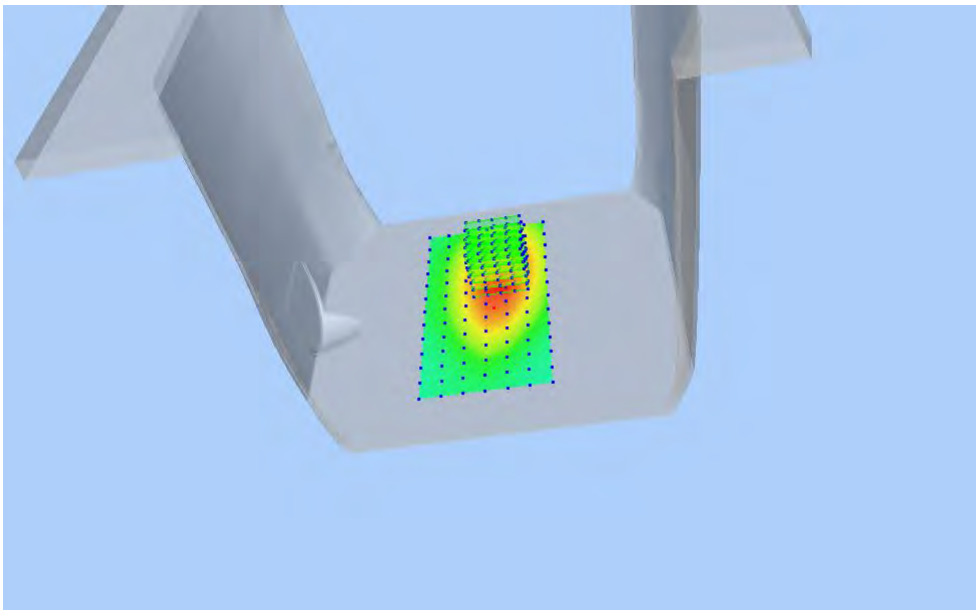




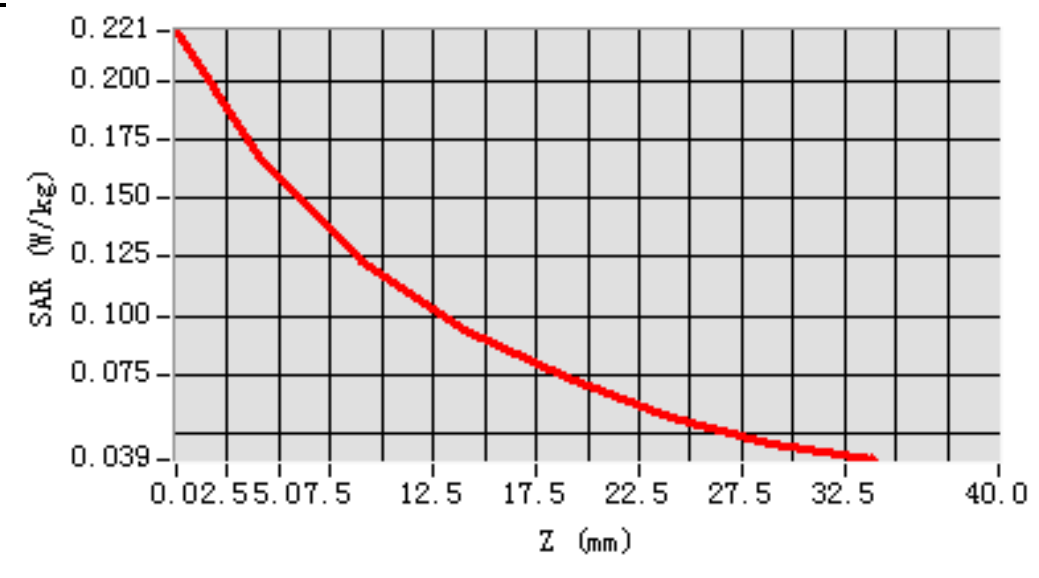
# MEAS. 65 Body Plane with Right Side 10mm on Middle Channel in

## CDMA2000 BC0 mode

Test Date: 28/4/2016  
Signal: CDMA, f=836.52 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.70; Conductivity: 1.00 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=24.000000  
SAR 10g (W/Kg): 0.115508  
SAR 1g (W/Kg): 0.164014  
Power drift (%): -1.18  
3D screen shot



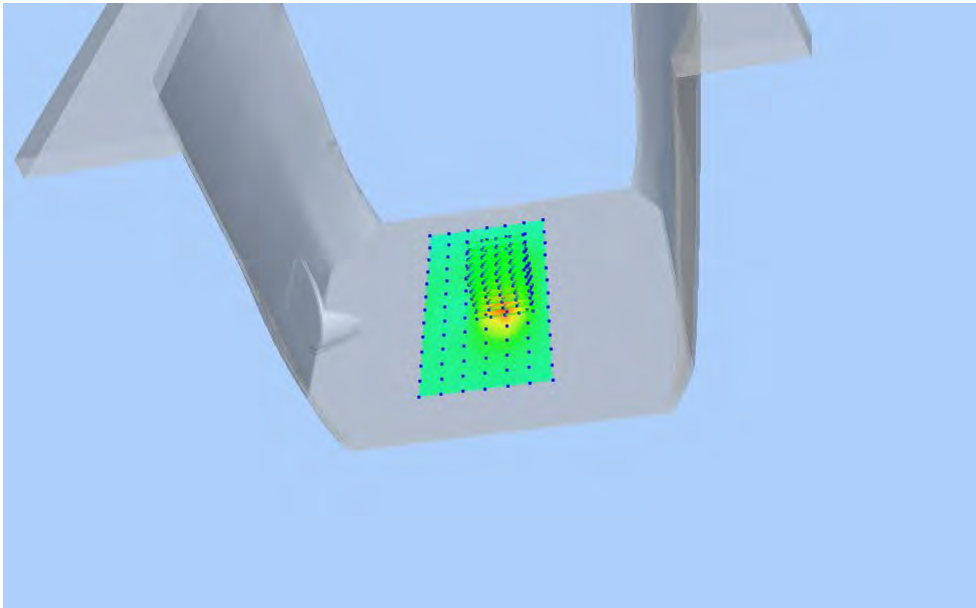
### Z Axis Scan



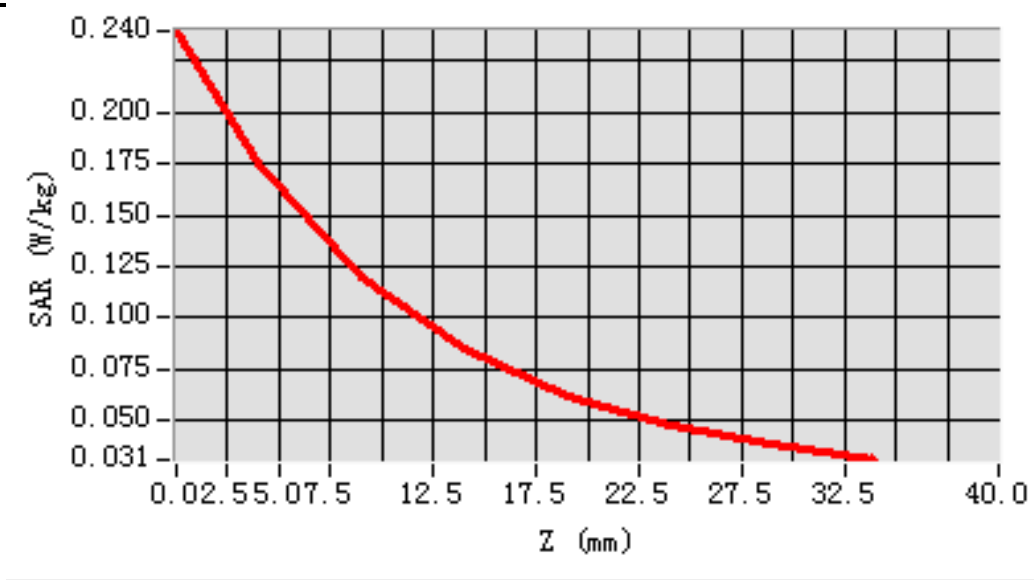
# MEAS. 66 Body Plane with Bottom Side 10mm on Middle Channel in

## CDMA2000 BC0 mode

Test Date: 28/4/2016  
Signal: CDMA, f=836.52 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.70; Conductivity: 1.00 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=0.000000  
SAR 10g (W/Kg): 0.100316  
SAR 1g (W/Kg): 0.165558  
Power drift (%): -3.85  
3D screen shot



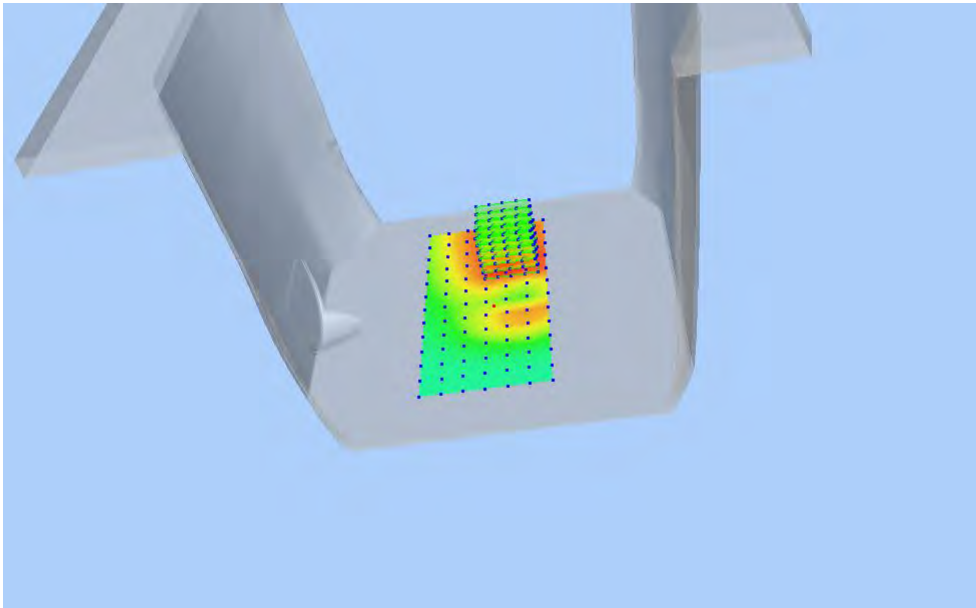
### Z Axis Scan



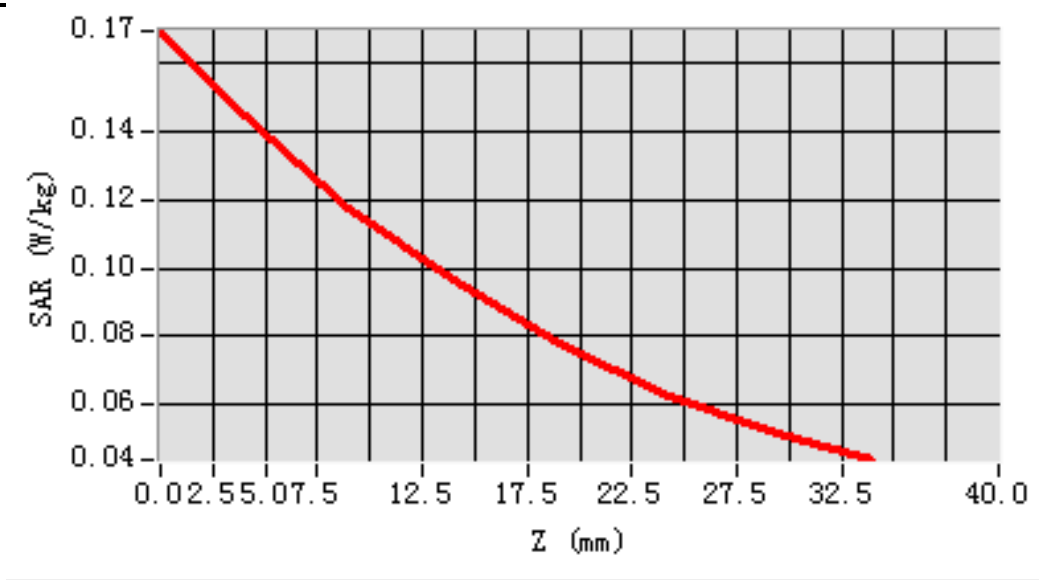
# MEAS. 67 Body Plane with Front Side 15mm on Middle Channel in EVDO BC0

## mode

Test Date: 28/4/2016  
Signal: EVDO, f=836.52 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.70; Conductivity: 1.00 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=36.000000  
SAR 10g (W/Kg): 0.109063  
SAR 1g (W/Kg): 0.141870  
Power drift (%): -2.47  
3D screen shot



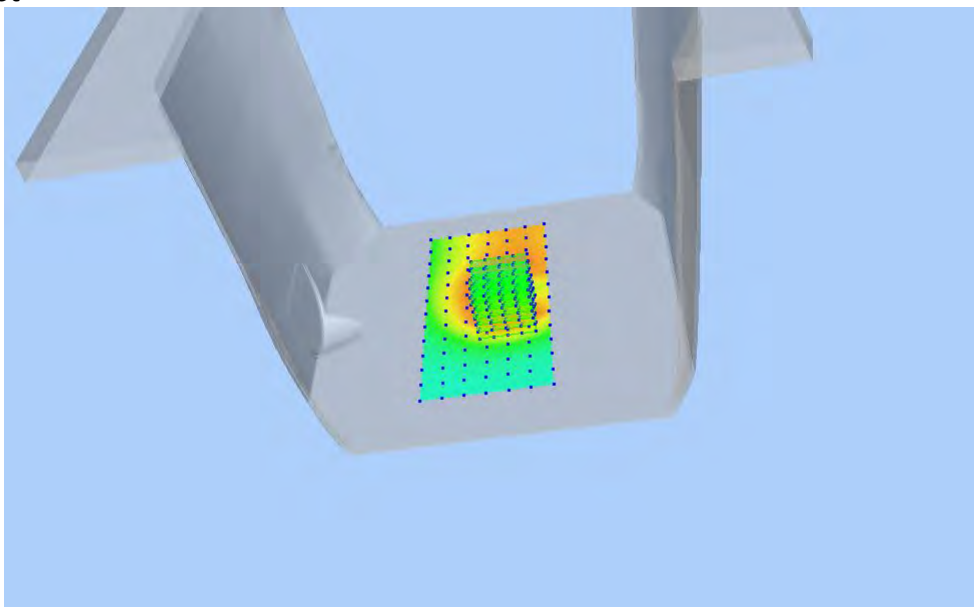
## Z Axis Scan



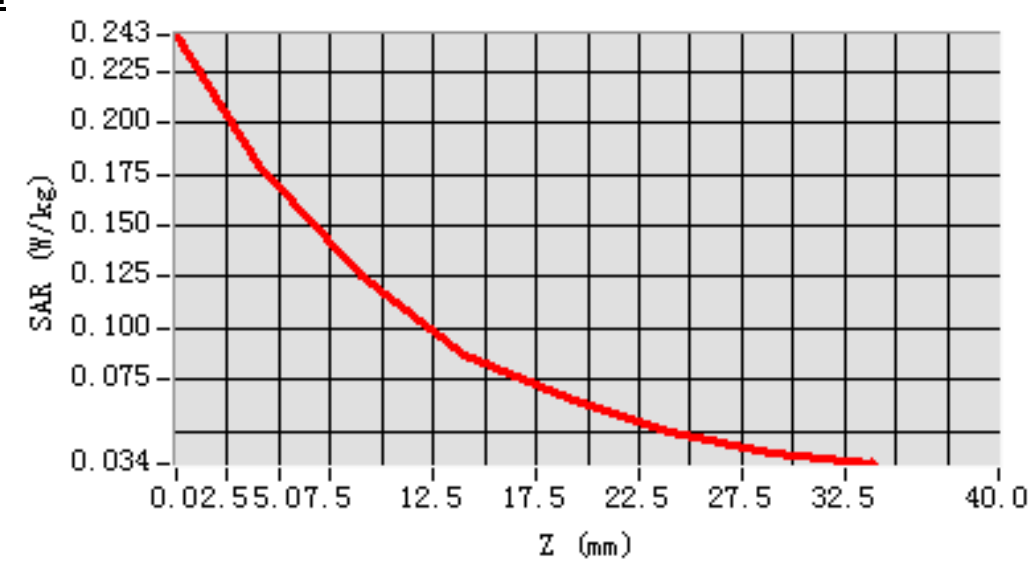
# MEAS. 68 Body Plane with Back Side 15mm on Middle Channel in EVDO BC0

## mode

Test Date: 28/4/2016  
Signal: EVDO, f=836.52 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.70; Conductivity: 1.00 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.110259  
SAR 1g (W/Kg): 0.171200  
Power drift (%): 0.50  
3D screen shot



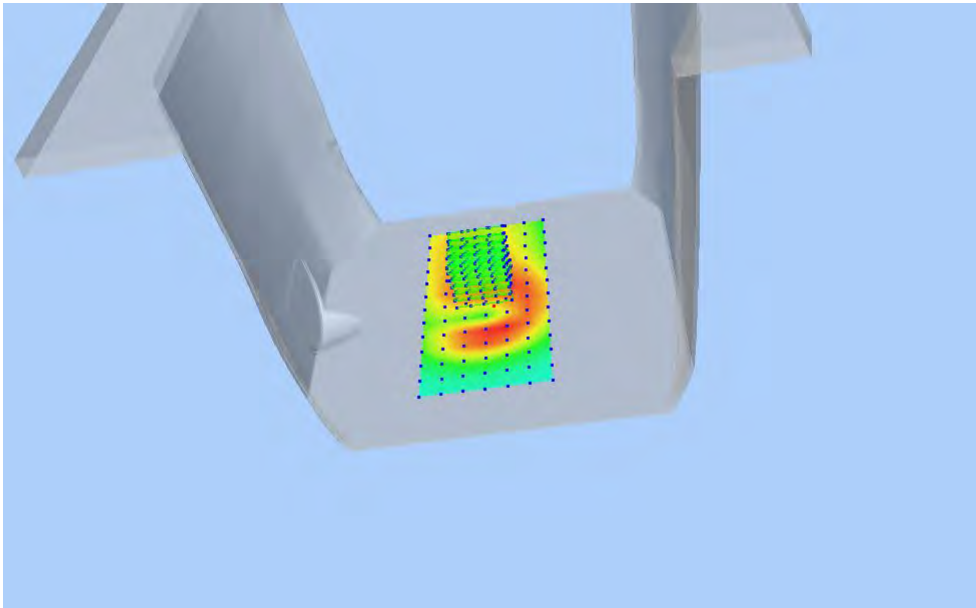
## Z Axis Scan



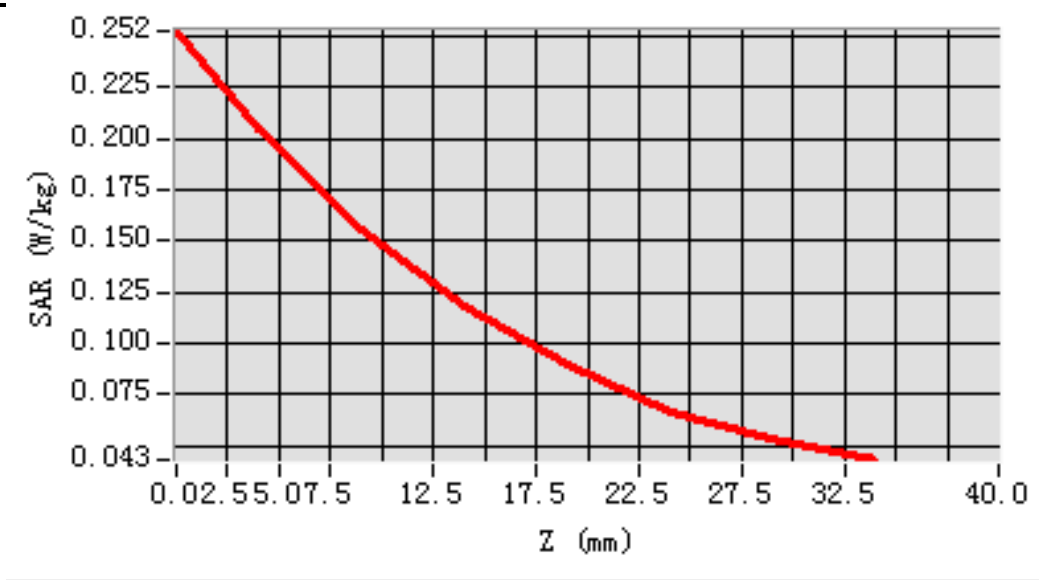
# MEAS. 69 Body Plane with Front Side 10mm on Middle Channel in EVDO BC0

## mode

Test Date: 28/4/2016  
Signal: EVDO, f=836.52 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.70; Conductivity: 1.00 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=12.000000  
SAR 10g (W/Kg): 0.144481  
SAR 1g (W/Kg): 0.200131  
Power drift (%): -2.98  
3D screen shot



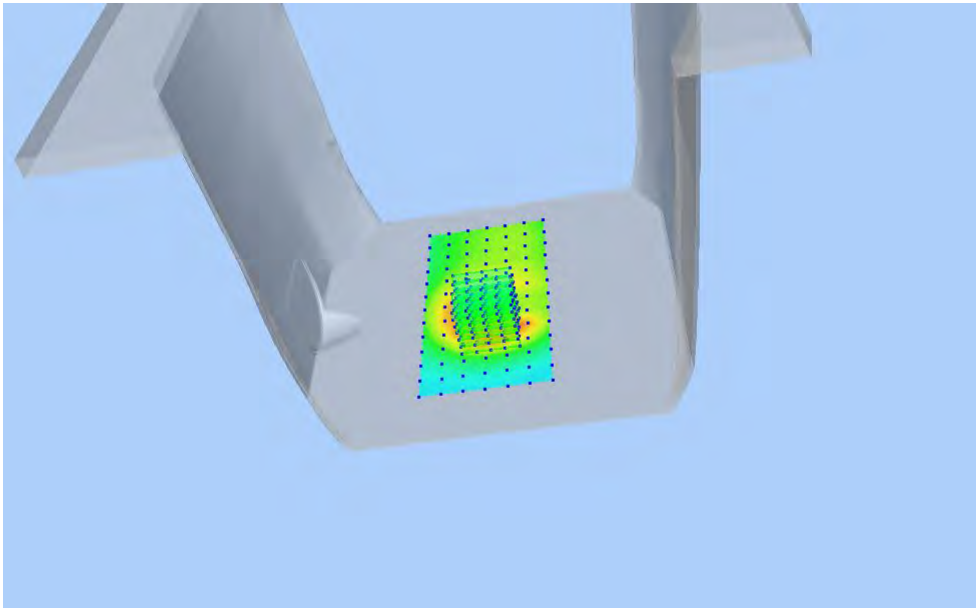
## Z Axis Scan



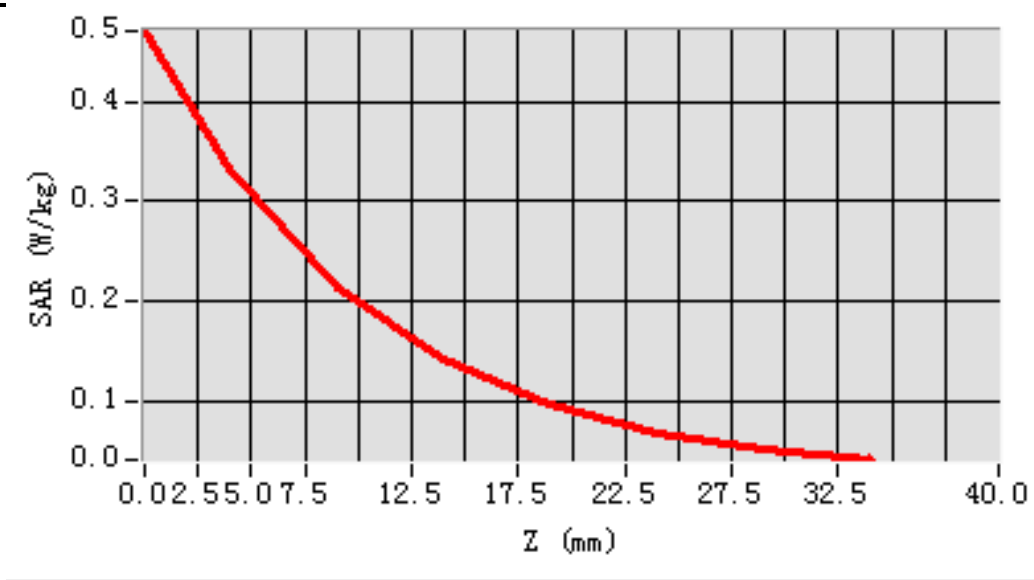
# MEAS. 70 Body Plane with Back Side 10mm on Middle Channel in EVDO BC0

## mode

Test Date: 28/4/2016  
Signal: EVDO, f=836.52 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.70; Conductivity: 1.00 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=-24.000000  
SAR 10g (W/Kg): 0.186986  
SAR 1g (W/Kg): 0.312566  
Power drift (%): -1.25  
3D screen shot



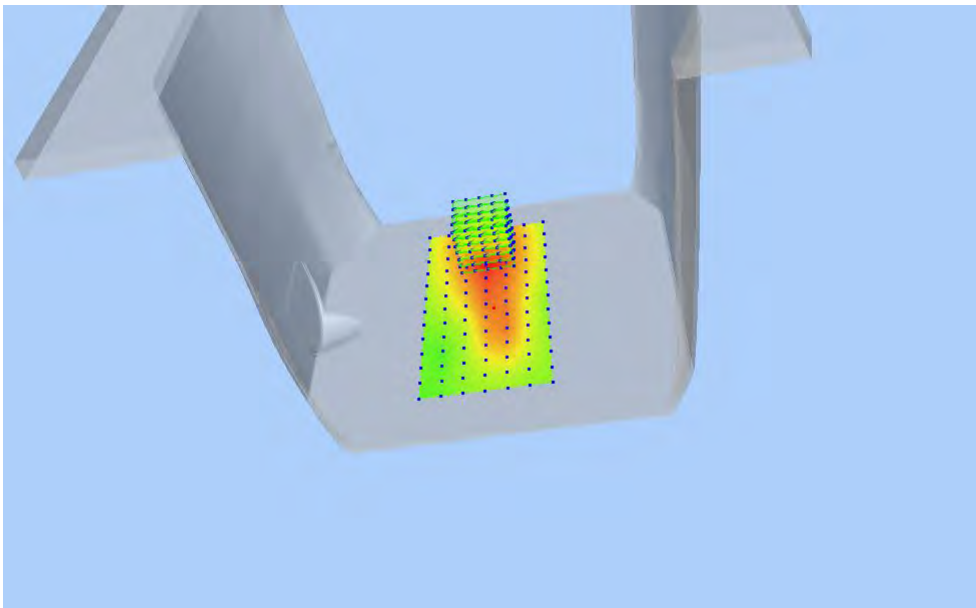
## Z Axis Scan



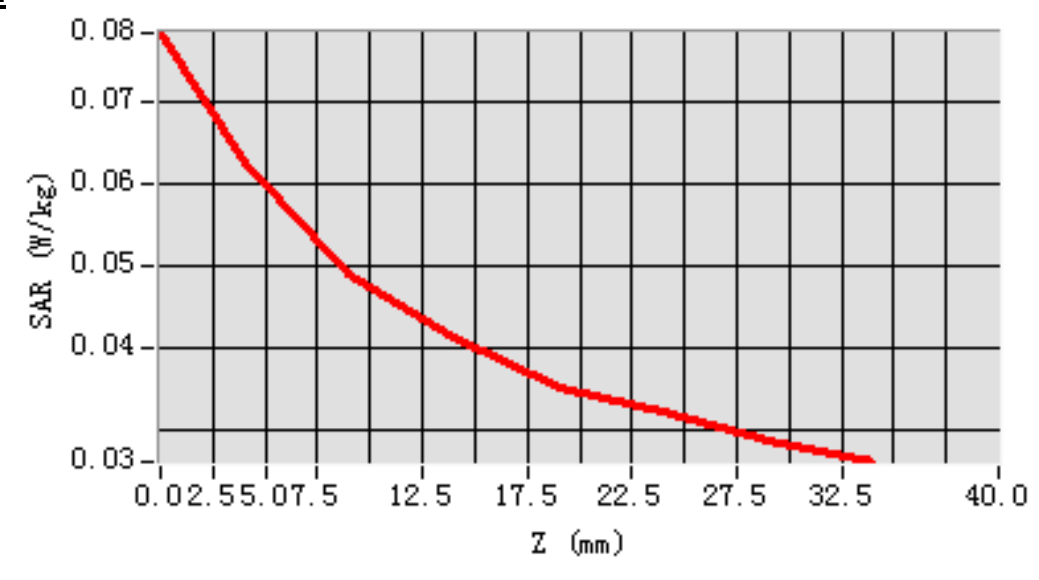
# MEAS. 71 Body Plane with Left Side 10mm on Middle Channel in EVDO BC0

## mode

Test Date: 28/4/2016  
Signal: EVDO, f=836.52 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.70; Conductivity: 1.00 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=48.000000  
SAR 10g (W/Kg): 0.047800  
SAR 1g (W/Kg): 0.061769  
Power drift (%): -1.29  
3D screen shot



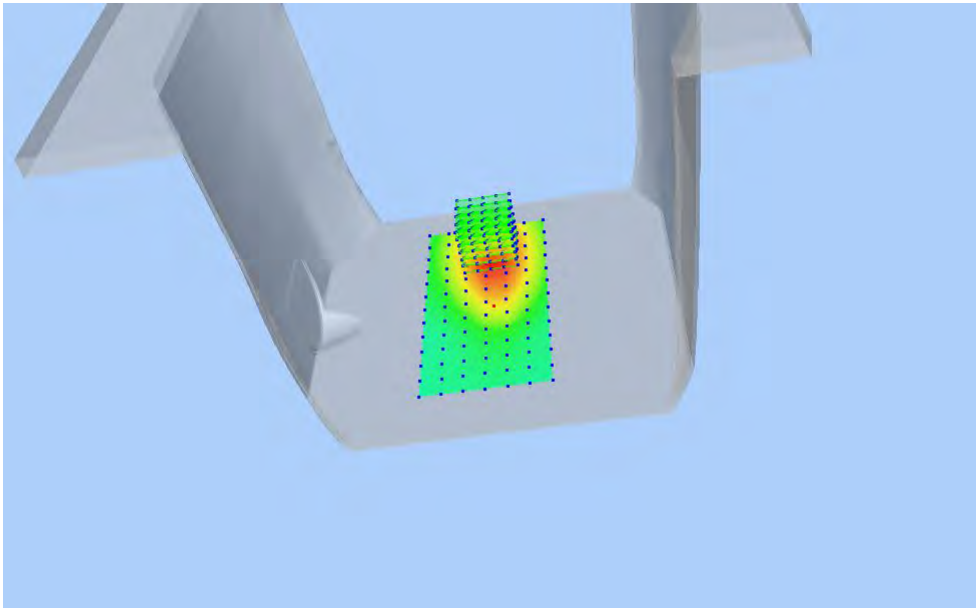
## Z Axis Scan



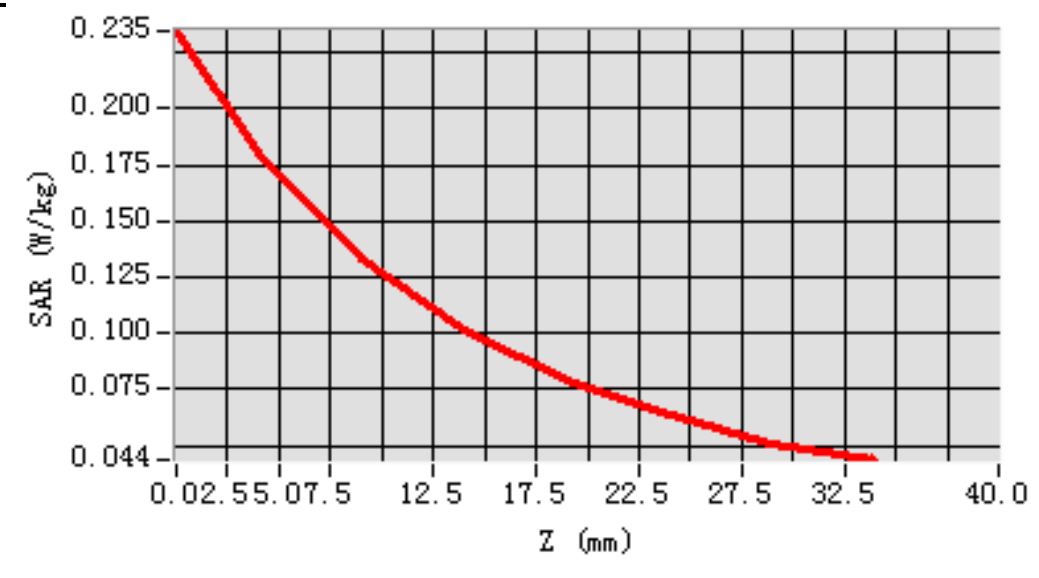
# MEAS. 72 Body Plane with Right Side 10mm on Middle Channel in EVDO BC0

## mode

Test Date: 28/4/2016  
Signal: EVDO, f=836.52 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.70; Conductivity: 1.00 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=48.000000  
SAR 10g (W/Kg): 0.125120  
SAR 1g (W/Kg): 0.176508  
Power drift (%): -2.02  
3D screen shot



## Z Axis Scan

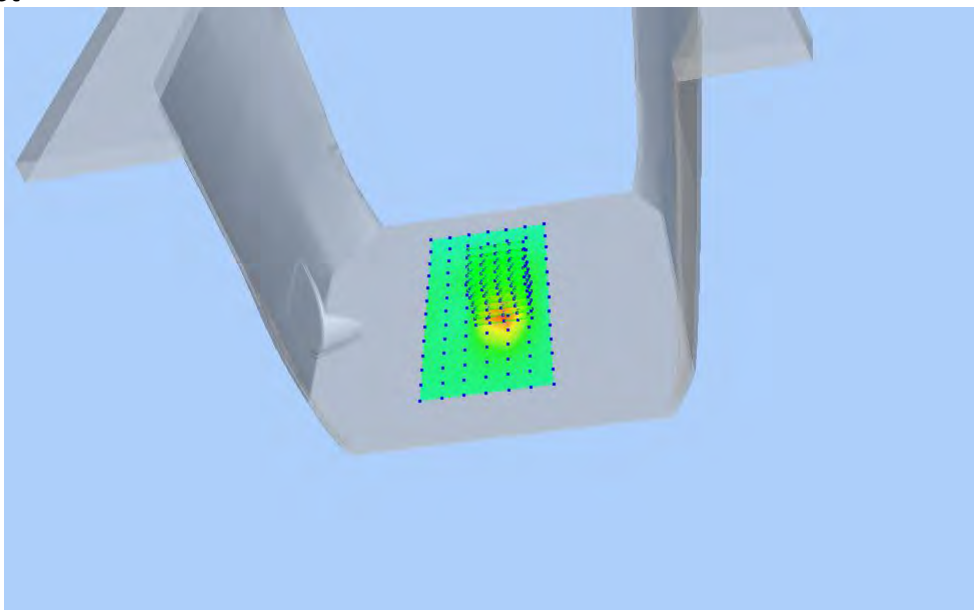




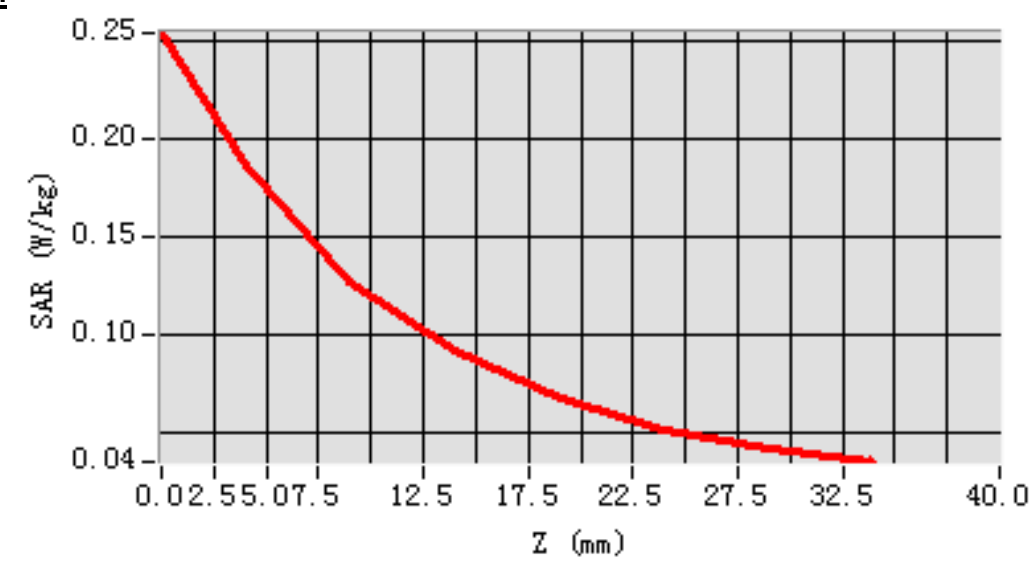
# MEAS. 73 Body Plane with Bottom Side 10mm on Middle Channel in EVDO

## BC0 mode

Test Date: 28/4/2016  
Signal: EVDO, f=836.52 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.70; Conductivity: 1.00 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=0.000000  
SAR 10g (W/Kg): 0.107852  
SAR 1g (W/Kg): 0.178049  
Power drift (%): -2.27  
3D screen shot



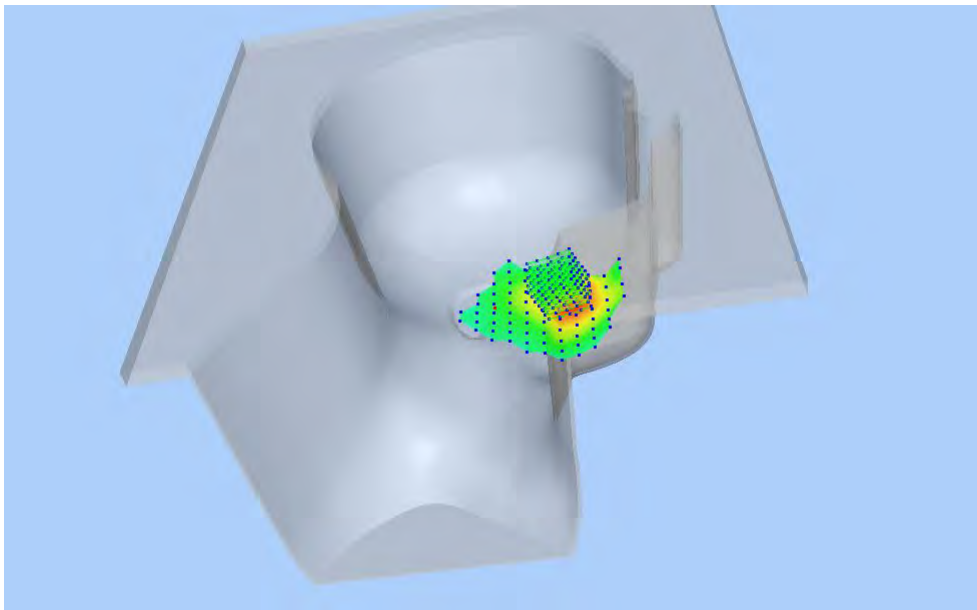
## Z Axis Scan



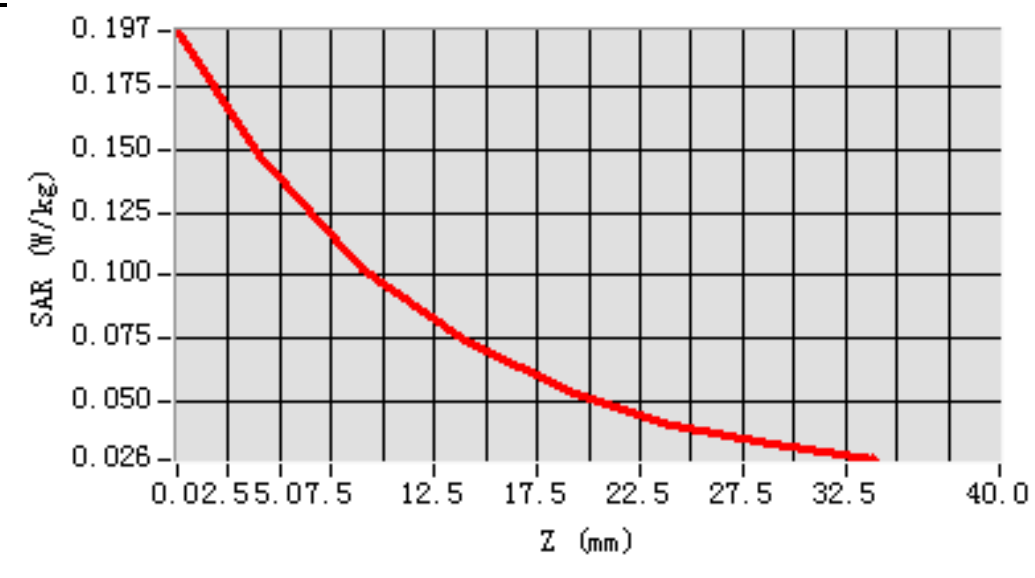
# MEAS. 74 Left Head with Cheek on Middle Channel in LTE Band 2 mode with

## 1RB

**Test Date:** 24/4/2016  
**Signal:** LTE, f=1880.0 MHz, Duty Cycle: 1:1.0  
**Liquid Parameters:** Permittivity: 40.11; Conductivity: 1.41 S/m  
**Test condition:** Ambient Temperature: 21.8°C, Liquid Temperature: 21.4°C  
**Probe:** SN 34/15 SSE2 EPGO265, ConvF: 2.35  
**Area Scan:** sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
**Zoom Scan:** 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
**Maximum location:** X=-60.000000, Y=-12.000000  
**SAR 10g (W/Kg):** 0.093144  
**SAR 1g (W/Kg):** 0.140919  
**Power drift (%):** -2.48  
**3D screen shot**



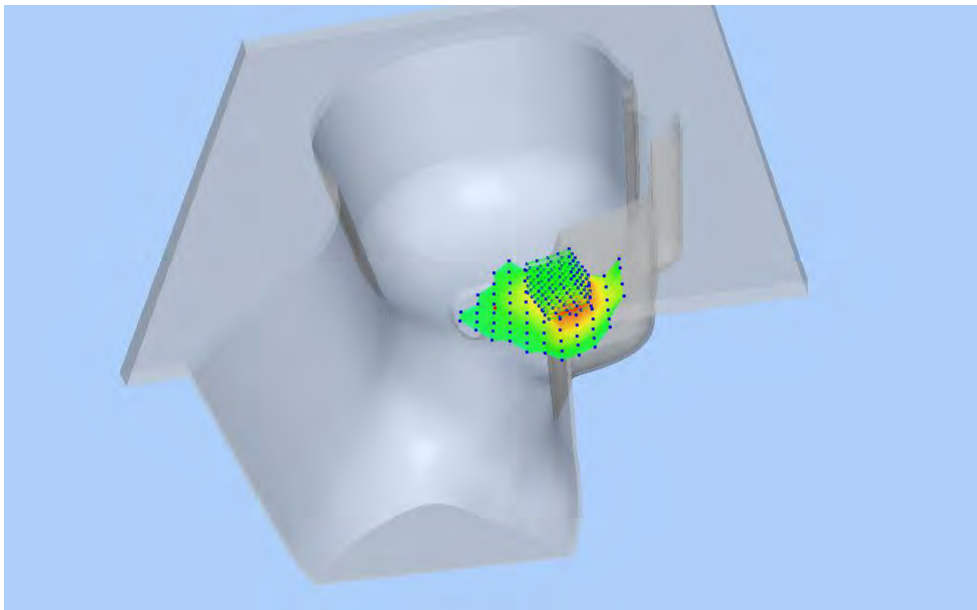
### Z Axis Scan



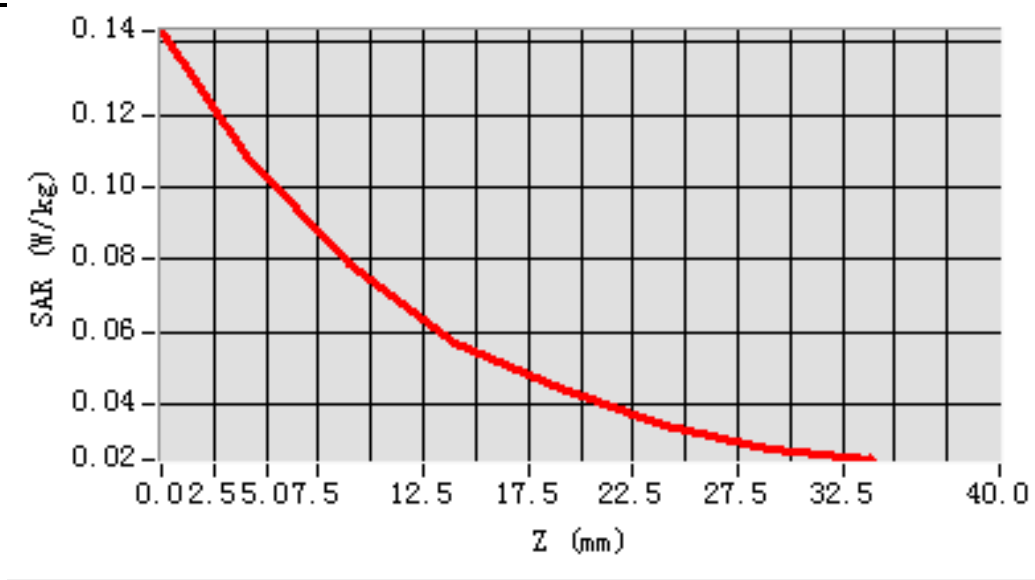
# MEAS. 75 Left Head with Cheek on Low Channel in LTE Band 2 mode with

## 50%RB

Test Date: 24/4/2016  
Signal: LTE, f=1860.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 40.37; Conductivity: 1.40 S/m  
Test condition: Ambient Temperature: 21.8°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.35  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-60.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.070900  
SAR 1g (W/Kg): 0.104221  
Power drift (%): -2.30  
3D screen shot



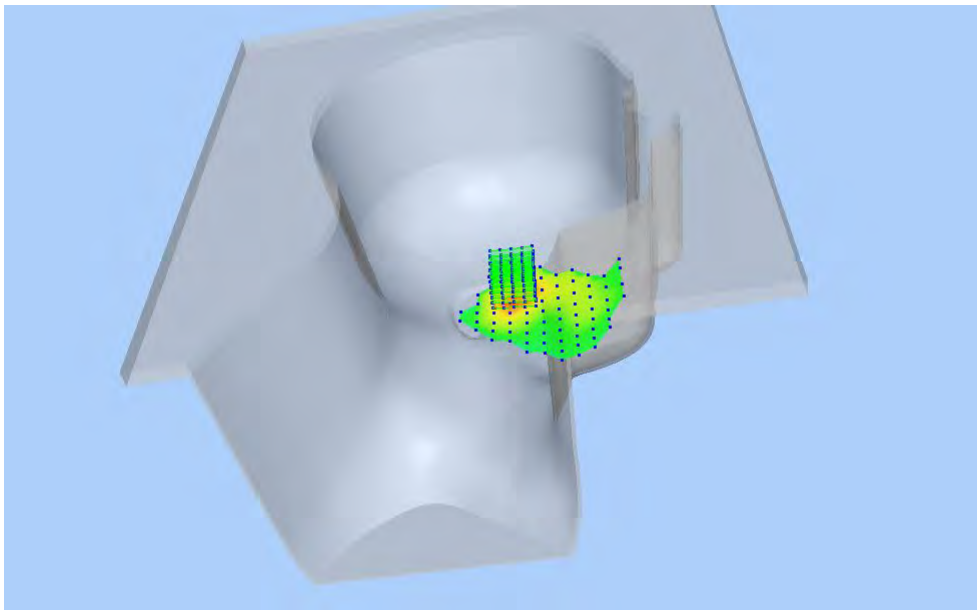
### Z Axis Scan



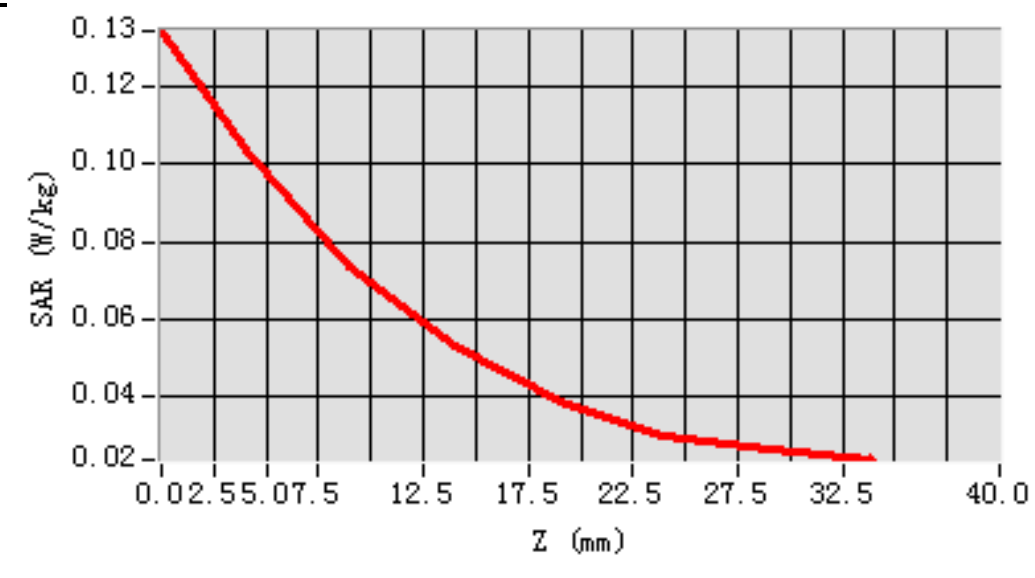
# MEAS. 76 Left Head with Tilt on Middle Channel in LTE Band 2 mode with

## 1RB

Test Date: 24/4/2016  
Signal: LTE, f=1880.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 40.11; Conductivity: 1.41 S/m  
Test condition: Ambient Temperature: 21.8°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.35  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-12.000000, Y=12.000000  
SAR 10g (W/Kg): 0.063663  
SAR 1g (W/Kg): 0.097278  
Power drift (%): 0.12  
3D screen shot



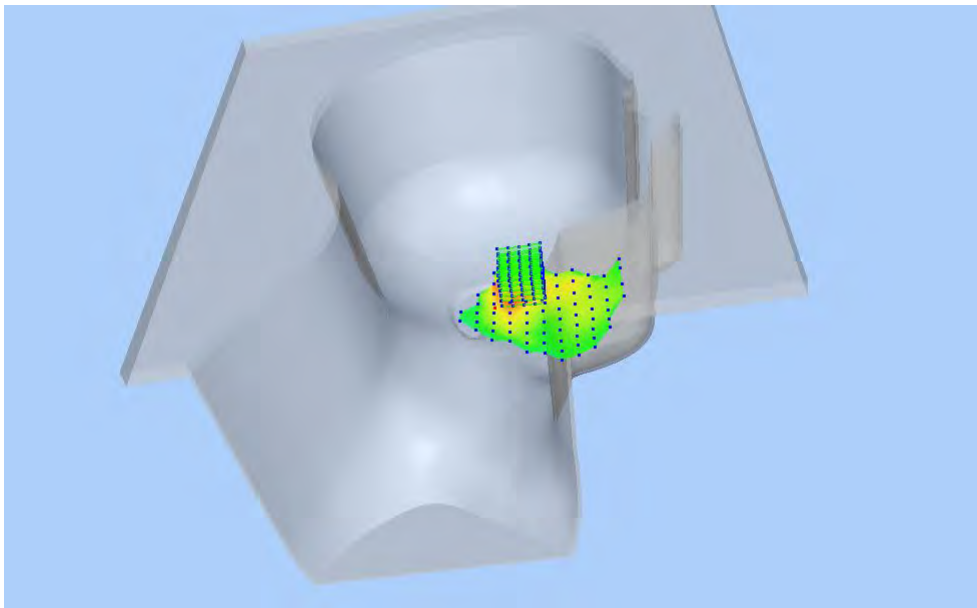
### Z Axis Scan



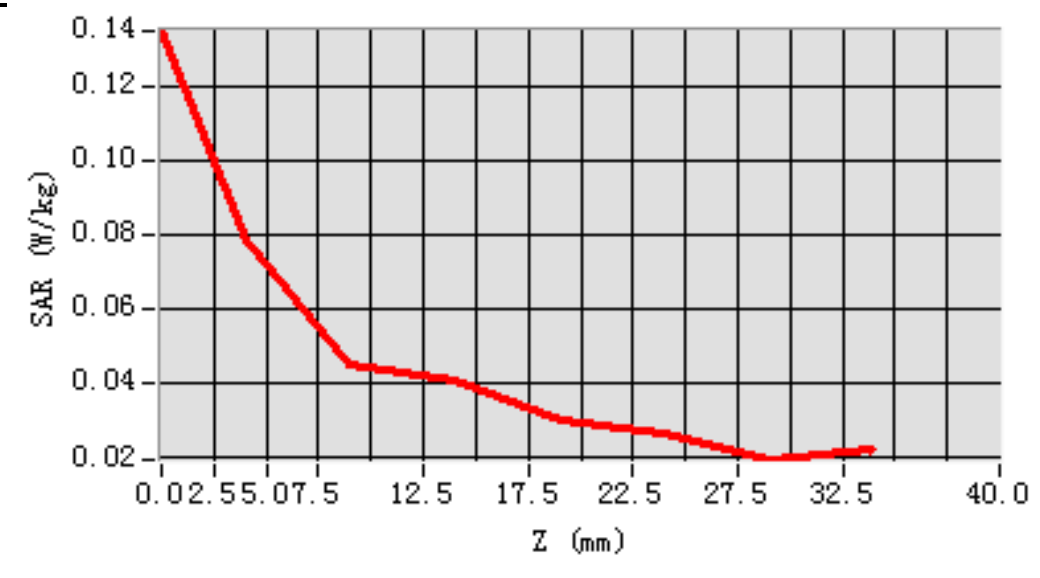
# MEAS. 77 Left Head with Tilt on Low Channel in LTE Band 2 mode with

## 50%RB

Test Date: 24/4/2016  
Signal: LTE, f=1860.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 40.37; Conductivity: 1.40 S/m  
Test condition: Ambient Temperature: 21.8°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.35  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-24.000000, Y=12.000000  
SAR 10g (W/Kg): 0.050565  
SAR 1g (W/Kg): 0.075234  
Power drift (%): -4.35  
3D screen shot



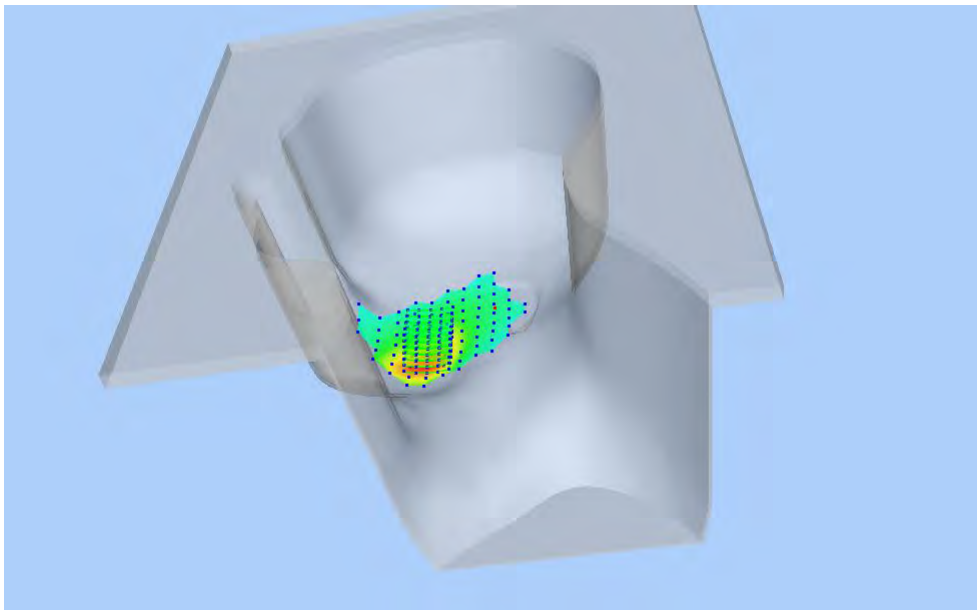
### Z Axis Scan



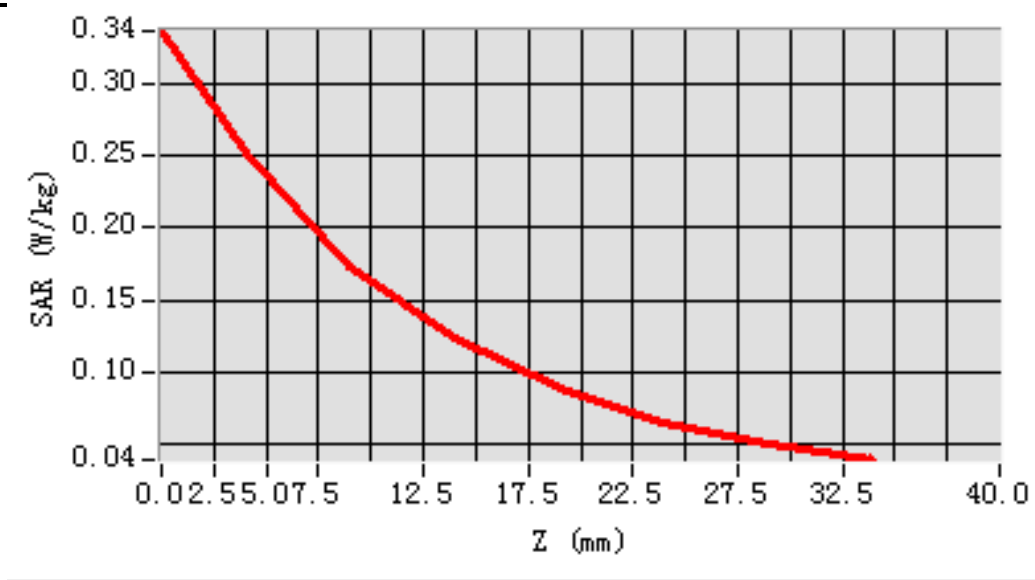
# MEAS. 78 Right Head with Cheek on Middle Channel in LTE Band 2 mode

with 1RB

Test Date:	24/4/2016
Signal:	LTE, f=1880.0 MHz, Duty Cycle: 1:1.0
Liquid Parameters:	Permittivity: 40.11 Conductivity: 1.41 S/m
Test condition:	Ambient Temperature: 21.8°C, Liquid Temperature: 21.4°C
Probe:	SN 34/15 SSE2 EPGO265, ConvF: 2.35
Area Scan:	sam_direct_droit2_surf12mm.txt, h= 5.00 mm
Zoom Scan:	5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete
Maximum location:	X=-48.000000, Y=-48.000000
SAR 10g (W/Kg):	0.152238
SAR 1g (W/Kg):	0.242800
Power drift (%):	-3.93
3D screen shot	



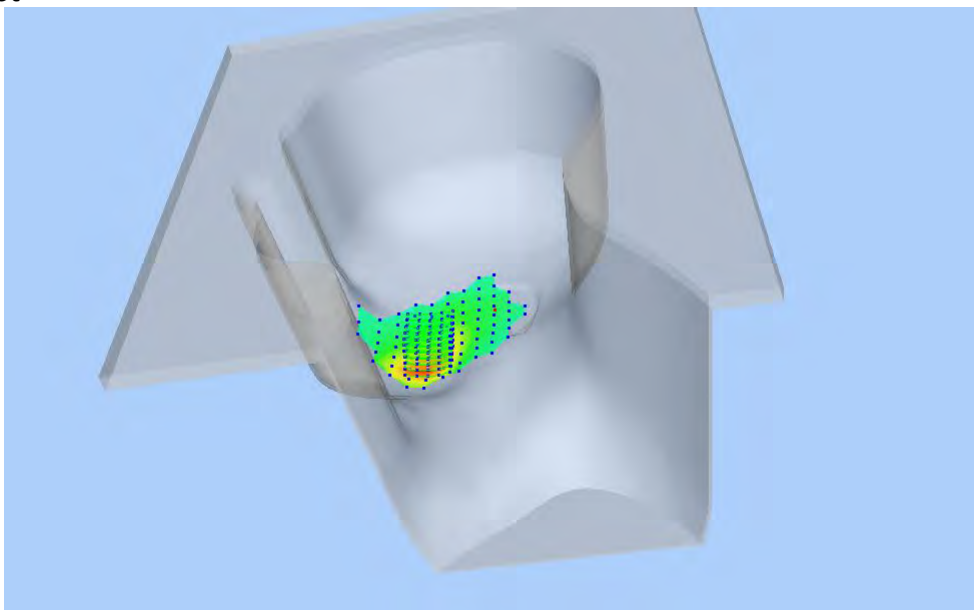
## Z Axis Scan



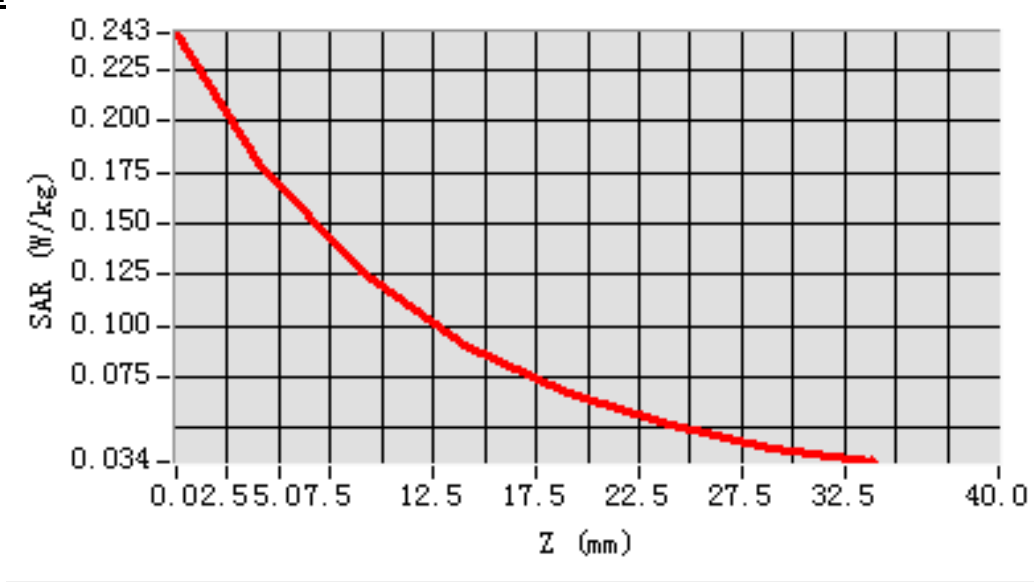
# MEAS. 79 Right Head with Cheek on Low Channel in LTE Band 2 mode with

## 50%RB

Test Date: 24/4/2016  
Signal: LTE, f=1860.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 40.37; Conductivity: 1.40 S/m  
Test condition: Ambient Temperature: 21.8°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.35  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm, Complete  
Maximum location: X=-48.000000, Y=-48.000000  
SAR 10g (W/Kg): 0.111404  
SAR 1g (W/Kg): 0.171678  
Power drift (%): -3.73  
3D screen shot



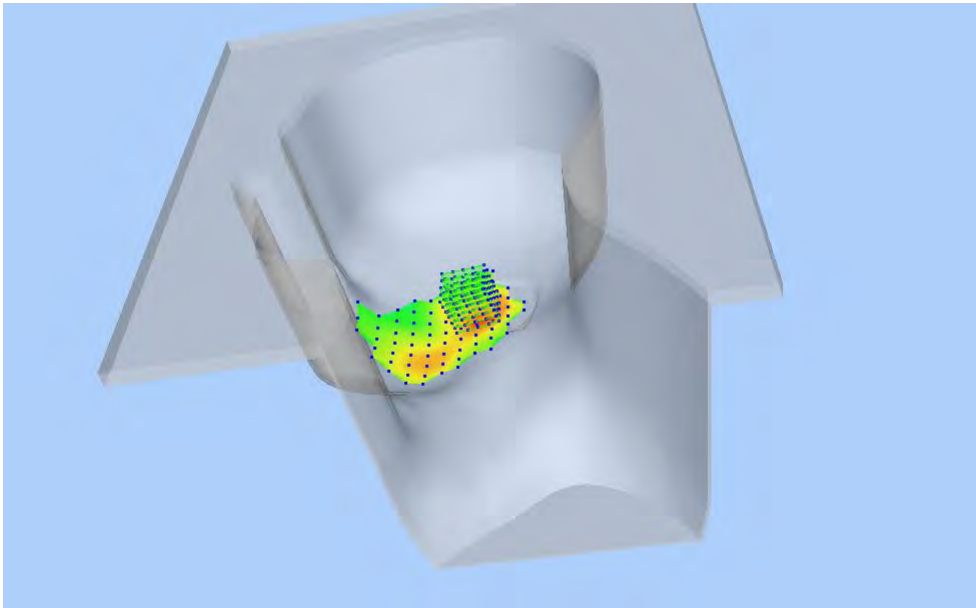
### Z Axis Scan



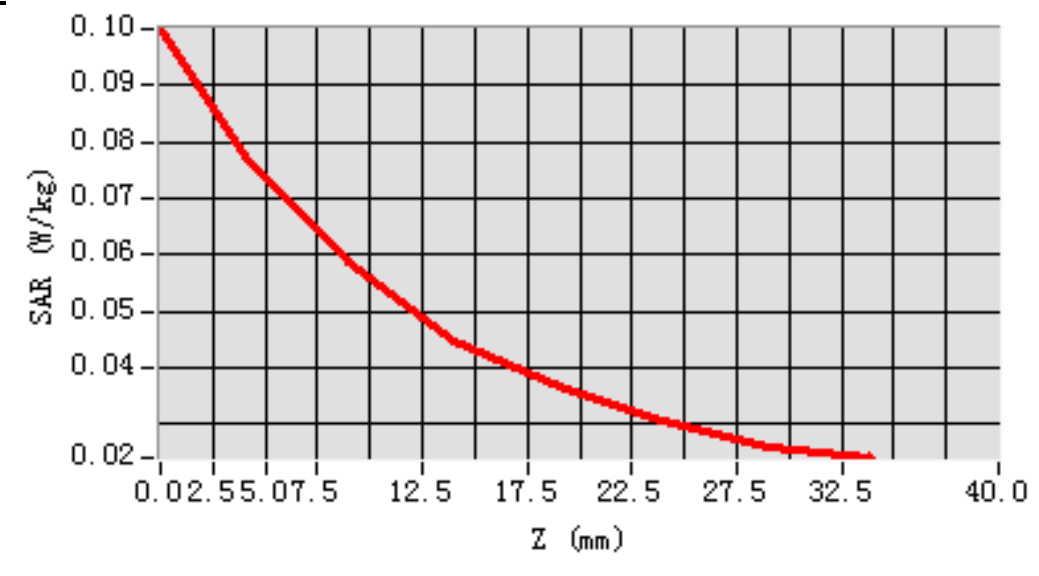
# MEAS. 80 Right Head with Tilt on Middle Channel in LTE Band 2 mode with

## 1RB

Test Date: 24/4/2016  
Signal: LTE, f=1880.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 40.11; Conductivity: 1.41 S/m  
Test condition: Ambient Temperature: 21.8°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.35  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-12.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.053751  
SAR 1g (W/Kg): 0.075440  
Power drift (%): -3.51  
3D screen shot



### Z Axis Scan

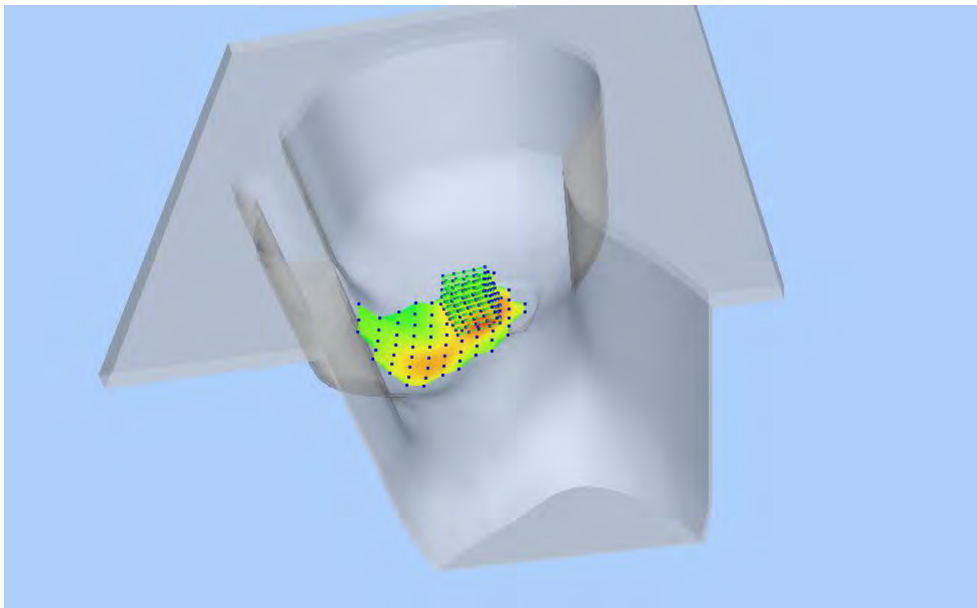




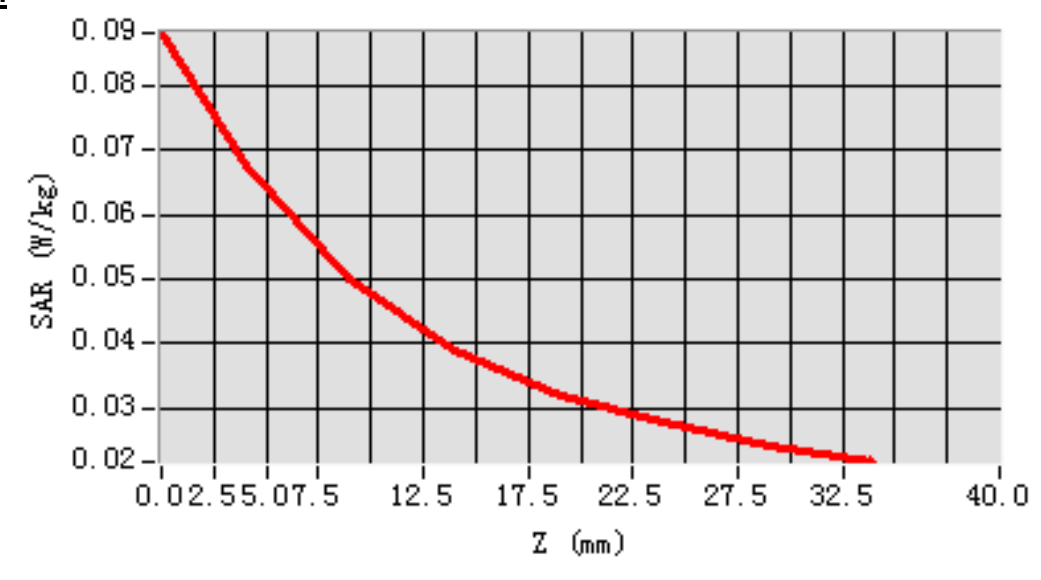
# MEAS. 81 Right Head with Tilt on Low Channel in LTE Band 2 mode with

## 50%RB

Test Date: 24/4/2016  
Signal: LTE, f=1860.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 40.37; Conductivity: 1.40 S/m  
Test condition: Ambient Temperature: 21.8°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.35  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-12.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.046623  
SAR 1g (W/Kg): 0.065340  
Power drift (%): -4.78  
3D screen shot



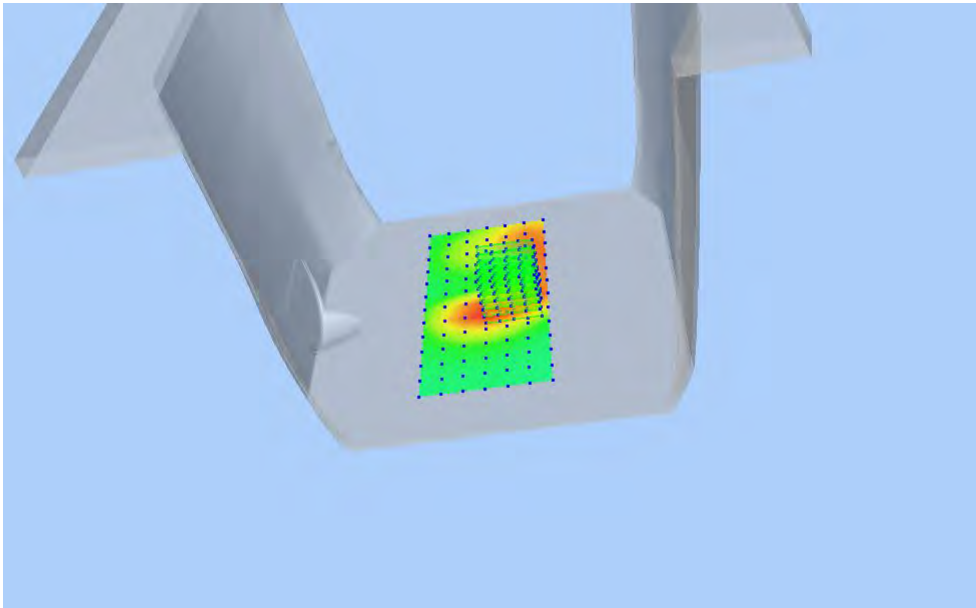
### Z Axis Scan



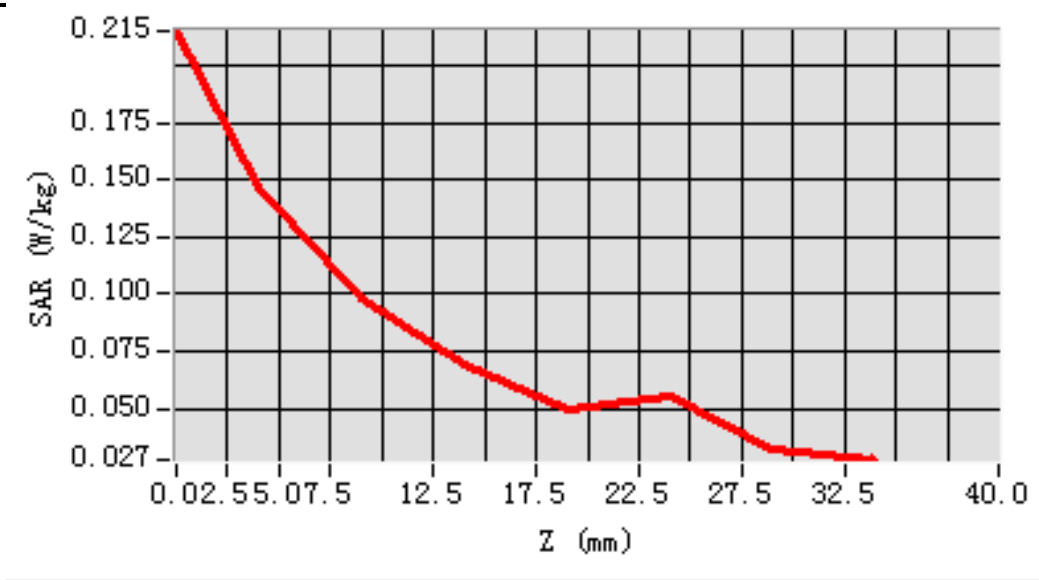
# MEAS. 82 Body Plane with Front Side 15mm on Middle Channel in LTE Band

## 2 mode with 1RB

Test Date: 23/4/2016  
Signal: LTE, f=1880.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 52.98; Conductivity: 1.53 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=20.000000, Y=0.000000  
SAR 10g (W/Kg): 0.091519  
SAR 1g (W/Kg): 0.142976  
Power drift (%): -2.50  
3D screen shot



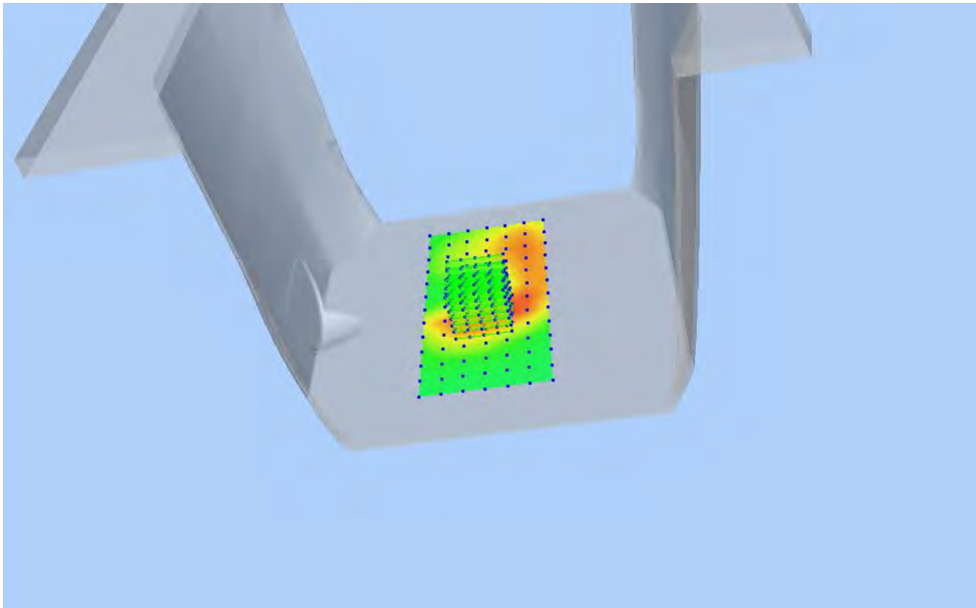
### Z Axis Scan



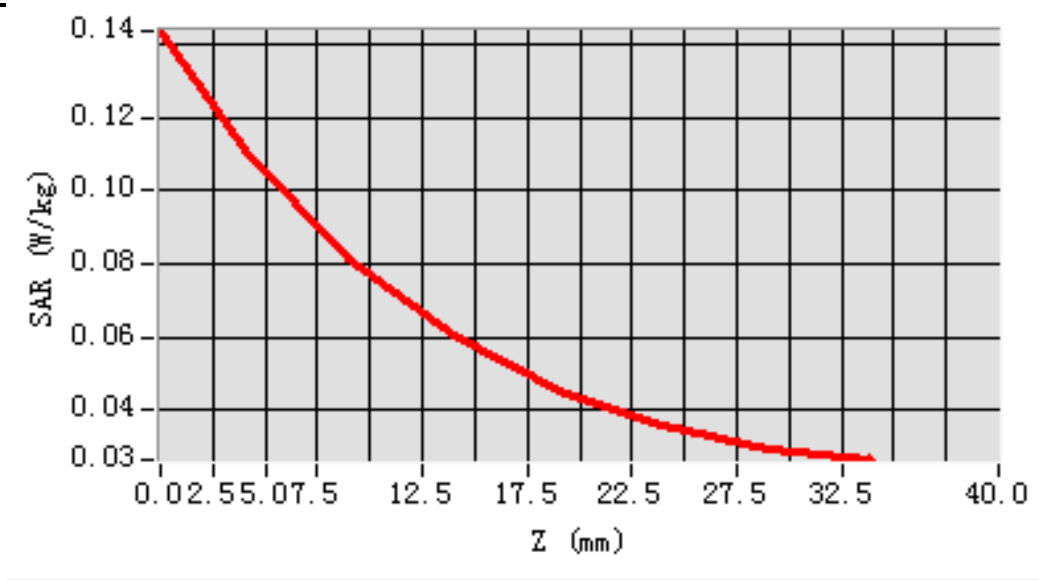
# MEAS. 83 Body Plane with Front Side 15mm on Low Channel in LTE Band 2

## mode with 50%RB

Test Date: 23/4/2016  
Signal: LTE, f=1860.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.07; Conductivity: 1.52 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.071076  
SAR 1g (W/Kg): 0.105751  
Power drift (%): -0.54  
3D screen shot



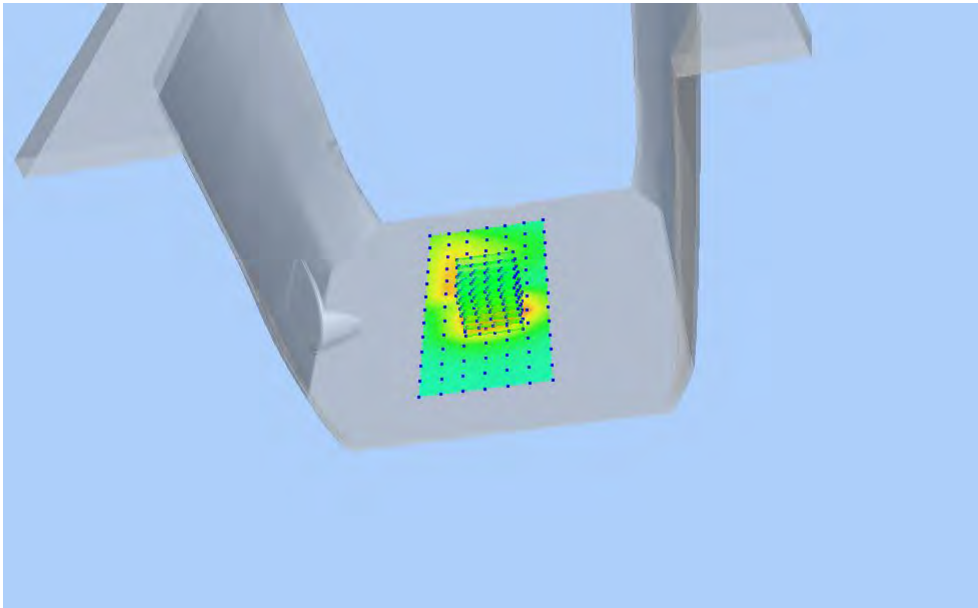
### Z Axis Scan



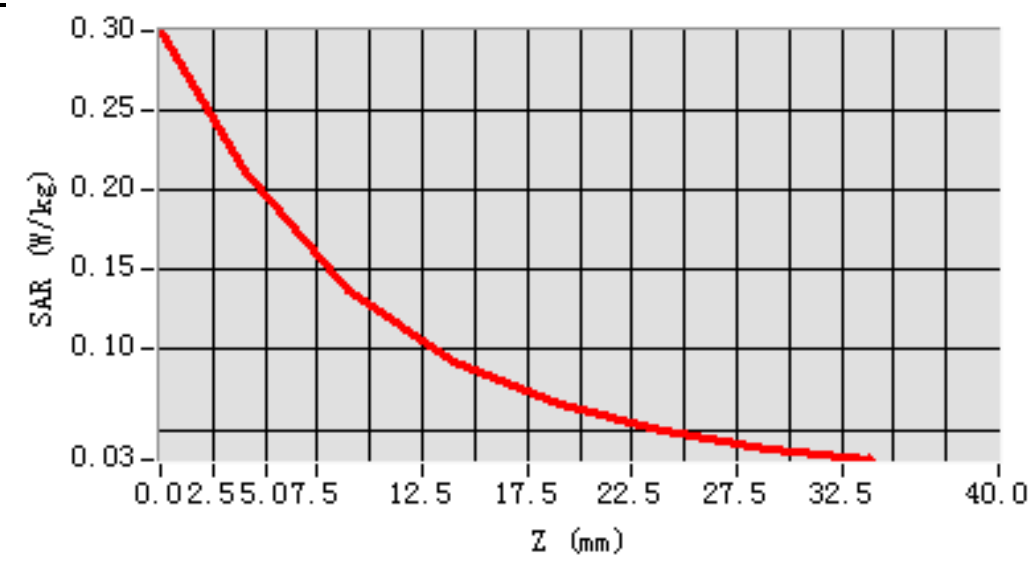
# MEAS. 84 Body Plane with Back Side 15mm on Middle Channel in LTE Band

## 2 mode with 1RB

Test Date: 23/4/2016  
Signal: LTE, f=1880.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 52.98; Conductivity: 1.53 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.119414  
SAR 1g (W/Kg): 0.197555  
Power drift (%): -3.36  
3D screen shot



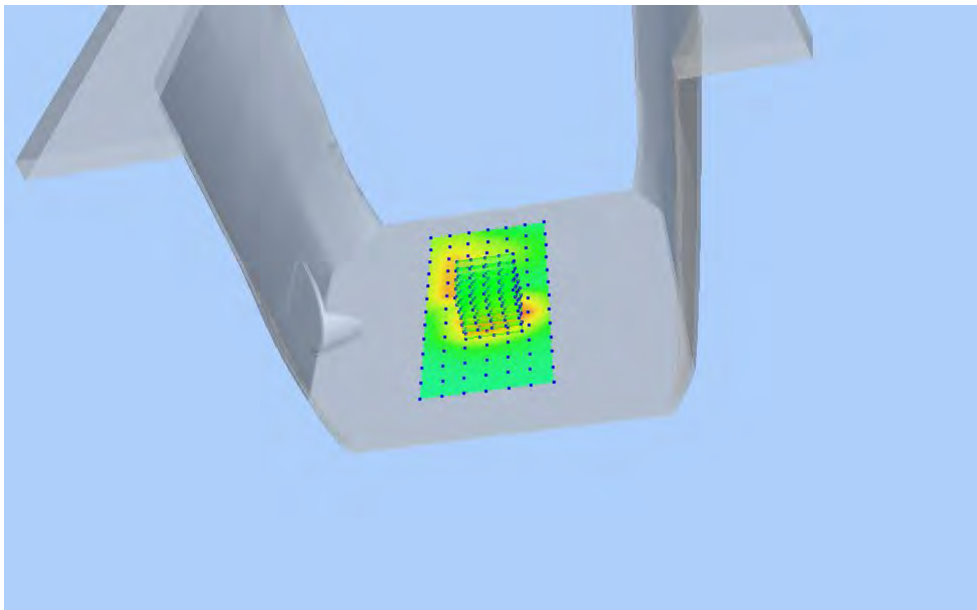
### Z Axis Scan



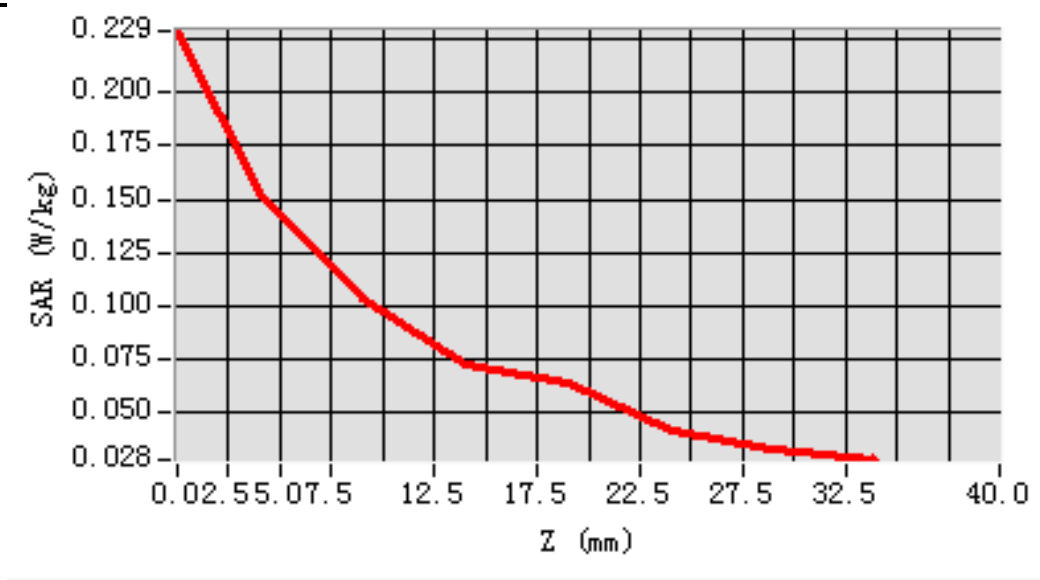
# MEAS. 85 Body Plane with Back Side 15mm on Low Channel in LTE Band 2

## mode with 50%RB

Test Date: 23/4/2016  
Signal: LTE, f=1860.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.07; Conductivity: 1.52 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.091508  
SAR 1g (W/Kg): 0.147906  
Power drift (%): -1.96  
3D screen shot



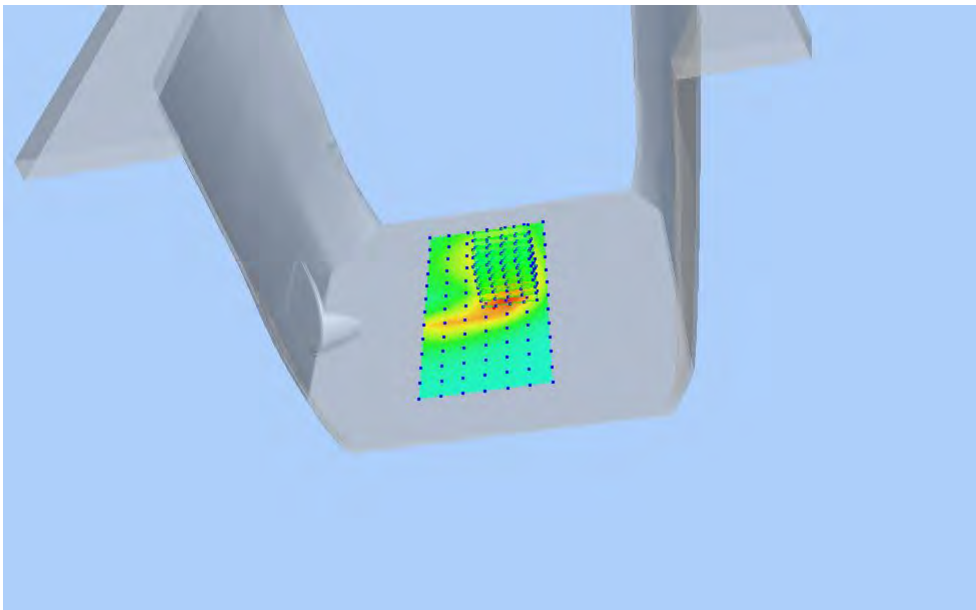
### Z Axis Scan



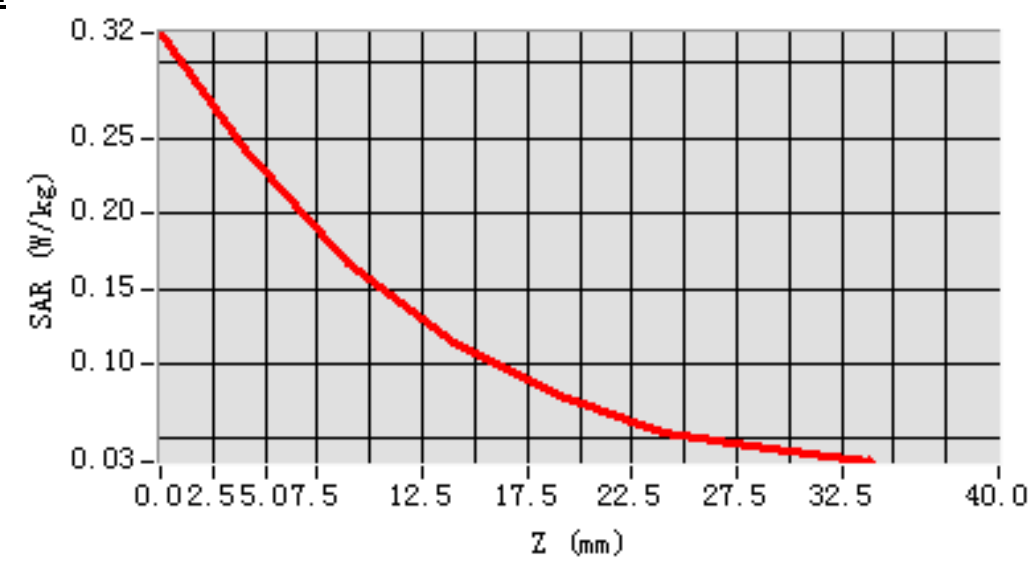
# MEAS. 86 Body Plane with Front Side 10mm on Middle Channel in LTE Band

## 2 mode with 1RB

**Test Date:** 23/4/2016  
**Signal:** LTE, f=1880.0 MHz, Duty Cycle: 1:1.0  
**Liquid Parameters:** Permittivity: 52.98; Conductivity: 1.53 S/m  
**Test condition:** Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
**Probe:** SN 34/15 SSE2 EPGO265, ConvF: 2.42  
**Area Scan:** sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
**Zoom Scan:** 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
**Maximum location:** X=8.000000, Y=12.000000  
**SAR 10g (W/Kg):** 0.147812  
**SAR 1g (W/Kg):** 0.230390  
**Power drift (%):** 4.00  
**3D screen shot**



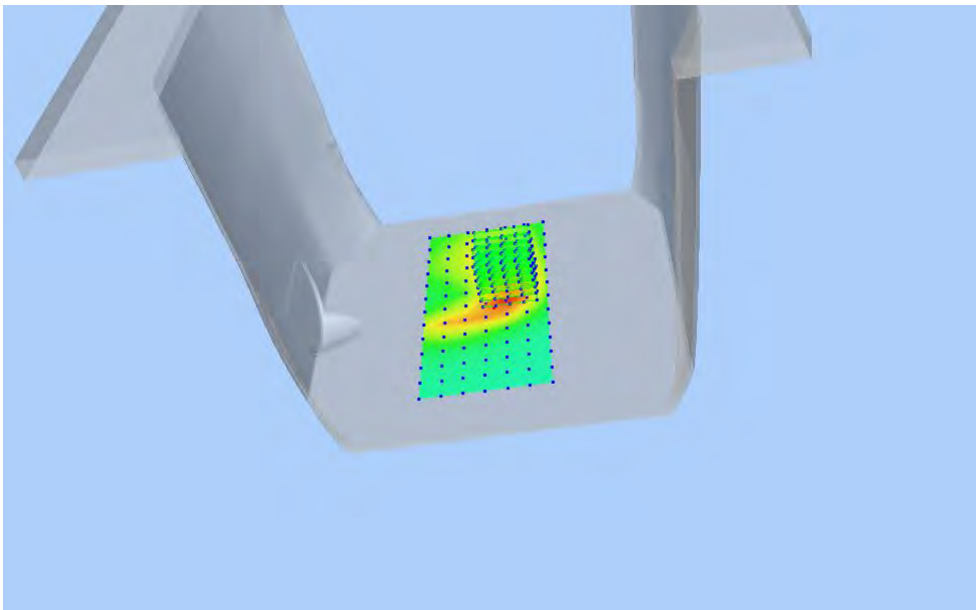
### Z Axis Scan



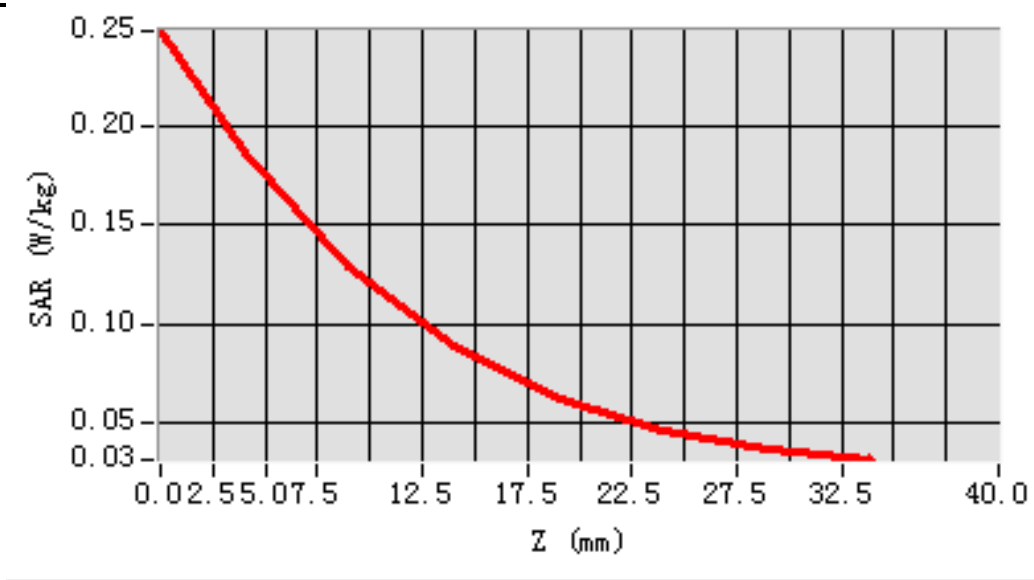
# MEAS. 87 Body Plane with Front Side 10mm on Low Channel in LTE Band 2

## mode with 50%RB

Test Date: 23/4/2016  
Signal: LTE, f=1860.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.07; Conductivity: 1.52 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=12.000000  
SAR 10g (W/Kg): 0.114447  
SAR 1g (W/Kg): 0.177480  
Power drift (%): -2.64  
3D screen shot



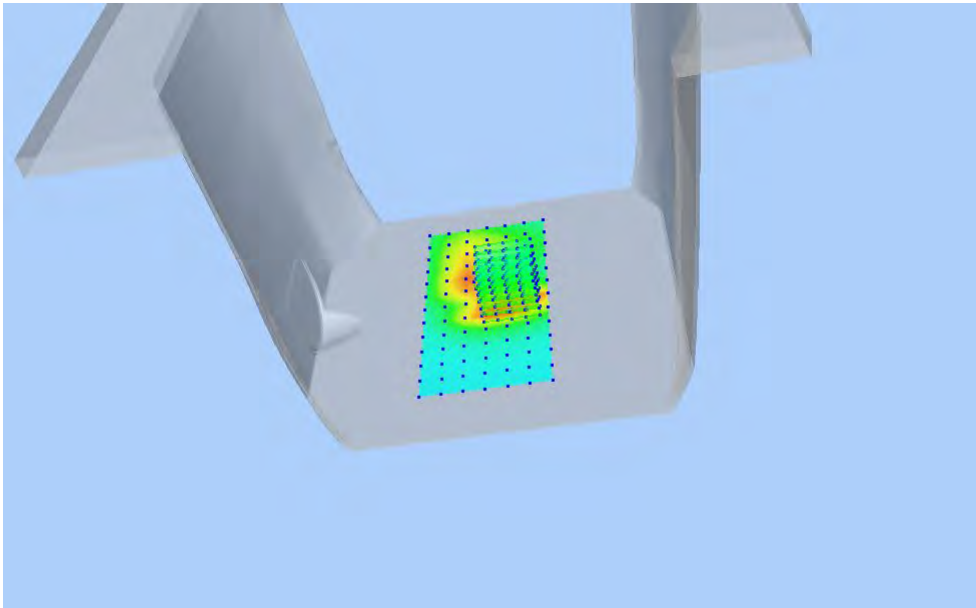
### Z Axis Scan



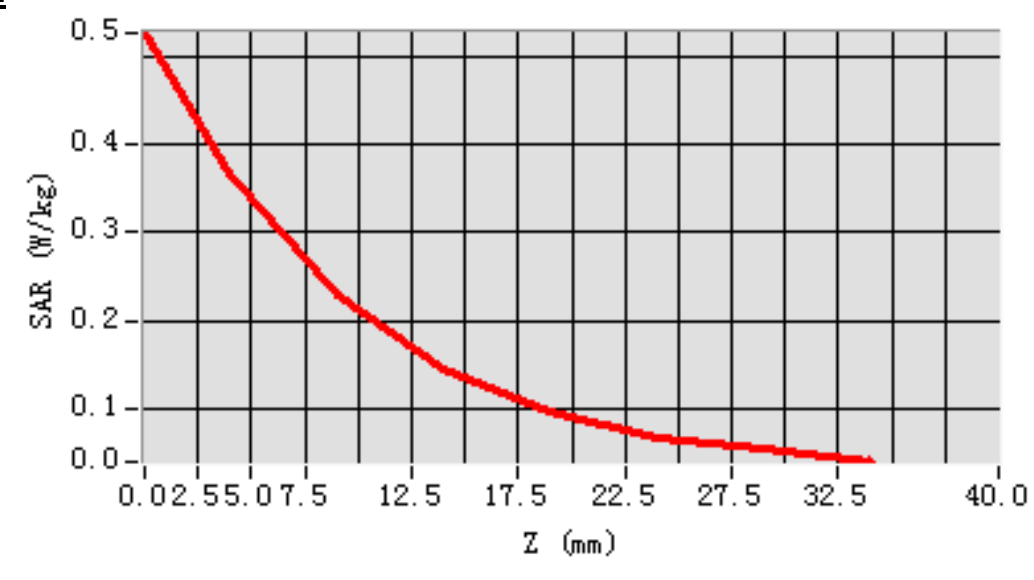
# MEAS. 88 Body Plane with Back Side 10mm on Middle Channel in LTE Band

## 2 mode with 1RB

**Test Date:** 23/4/2016  
**Signal:** LTE, f=1880.0 MHz, Duty Cycle: 1:1.0  
**Liquid Parameters:** Permittivity: 52.98; Conductivity: 1.53 S/m  
**Test condition:** Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
**Probe:** SN 34/15 SSE2 EPGO265, ConvF: 2.42  
**Area Scan:** sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
**Zoom Scan:** 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
**Maximum location:** X=8.000000, Y=0.000000  
**SAR 10g (W/Kg):** 0.196664  
**SAR 1g (W/Kg):** 0.348538  
**Power drift (%):** 0.40  
**3D screen shot**



### Z Axis Scan

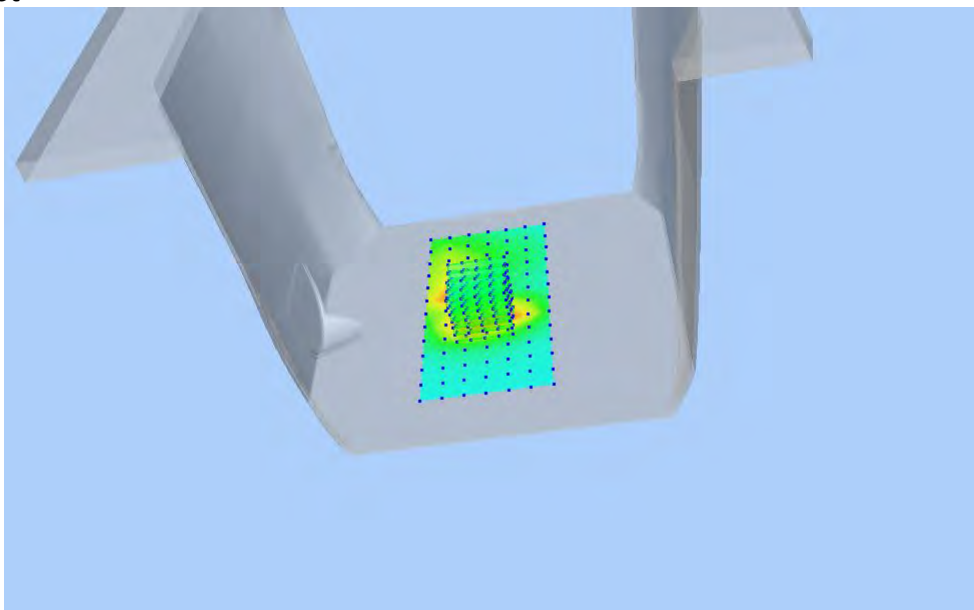




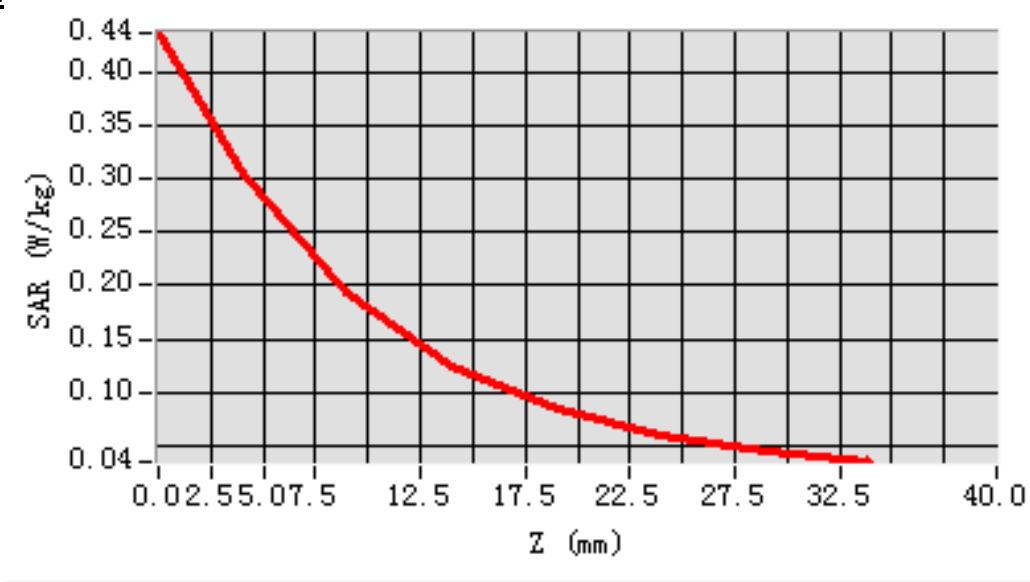
# MEAS. 89 Body Plane with Back Side 10mm on Low Channel in LTE Band 2

## mode with 50%RB

Test Date: 23/4/2016  
Signal: LTE, f=1860.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.07; Conductivity: 1.52 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.162390  
SAR 1g (W/Kg): 0.281944  
Power drift (%): -0.82  
3D screen shot



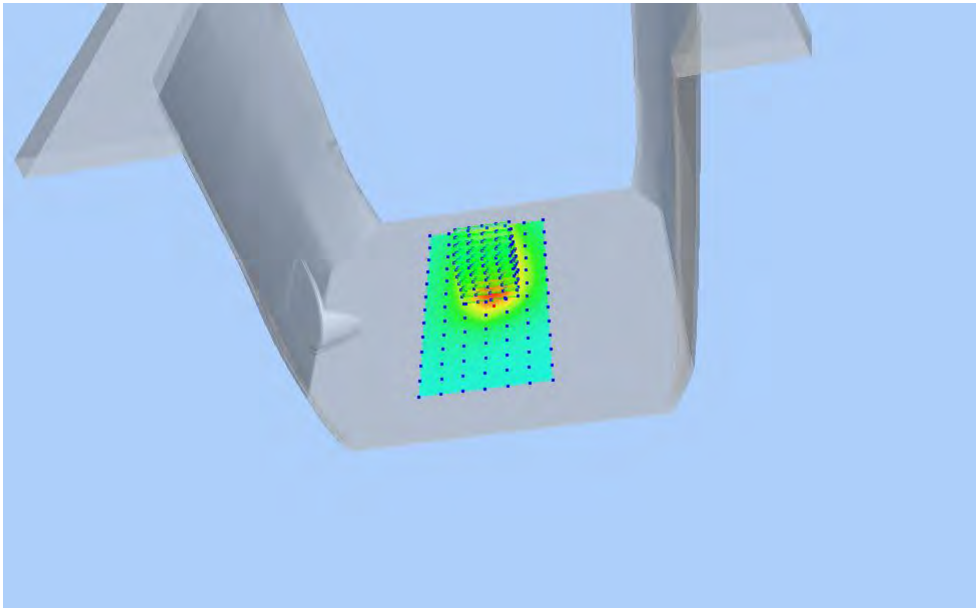
### Z Axis Scan



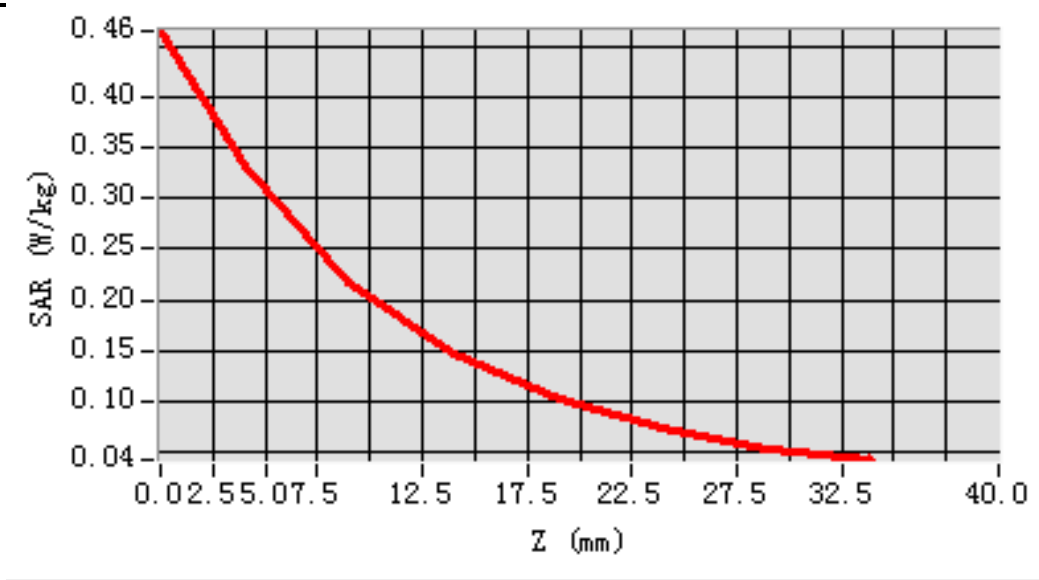
# MEAS. 90 Body Plane with Left Side 10mm on Middle Channel in LTE Band 2

## mode with 1RB

Test Date: 23/4/2016  
Signal: LTE, f=1880.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 52.98; Conductivity: 1.53 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=24.000000  
SAR 10g (W/Kg): 0.193390  
SAR 1g (W/Kg): 0.316114  
Power drift (%): -1.31  
3D screen shot



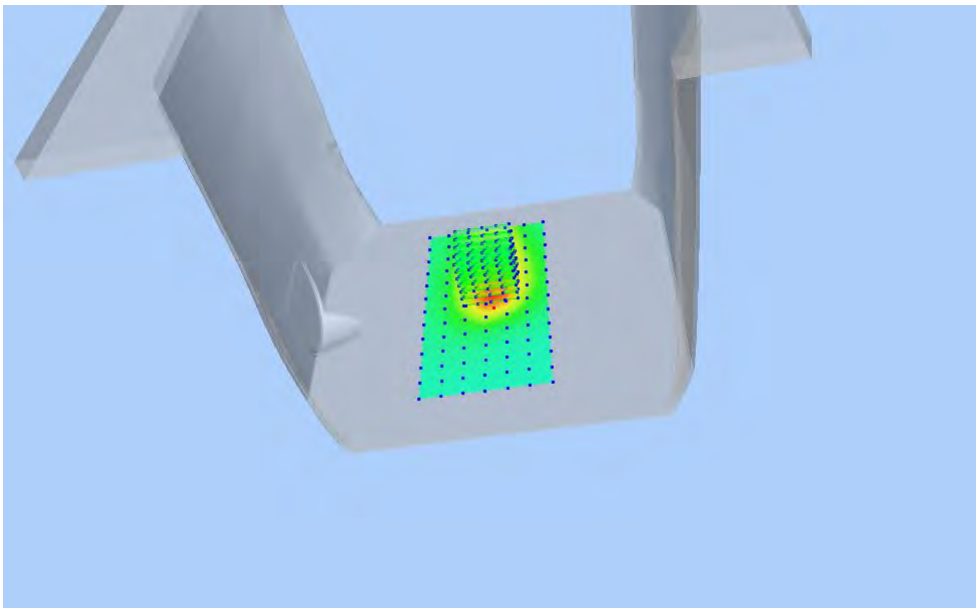
### Z Axis Scan



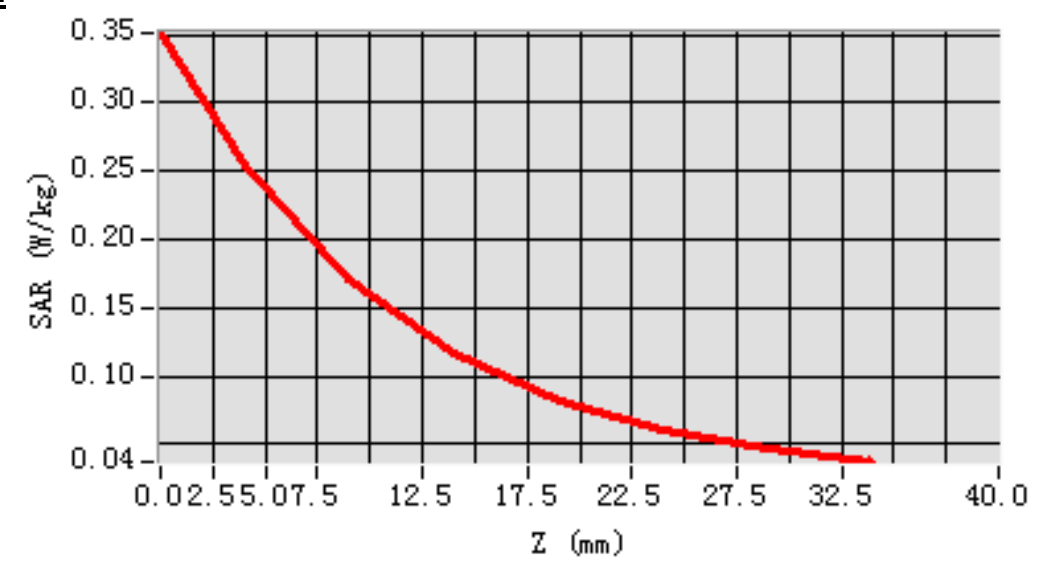
# MEAS. 91 Body Plane with Left Side 10mm on Low Channel in LTE Band 2

## mode with 50%RB

Test Date: 23/4/2016  
Signal: LTE, f=1860.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.07; Conductivity: 1.52 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=24.000000  
SAR 10g (W/Kg): 0.151270  
SAR 1g (W/Kg): 0.243313  
Power drift (%): -2.73  
3D screen shot



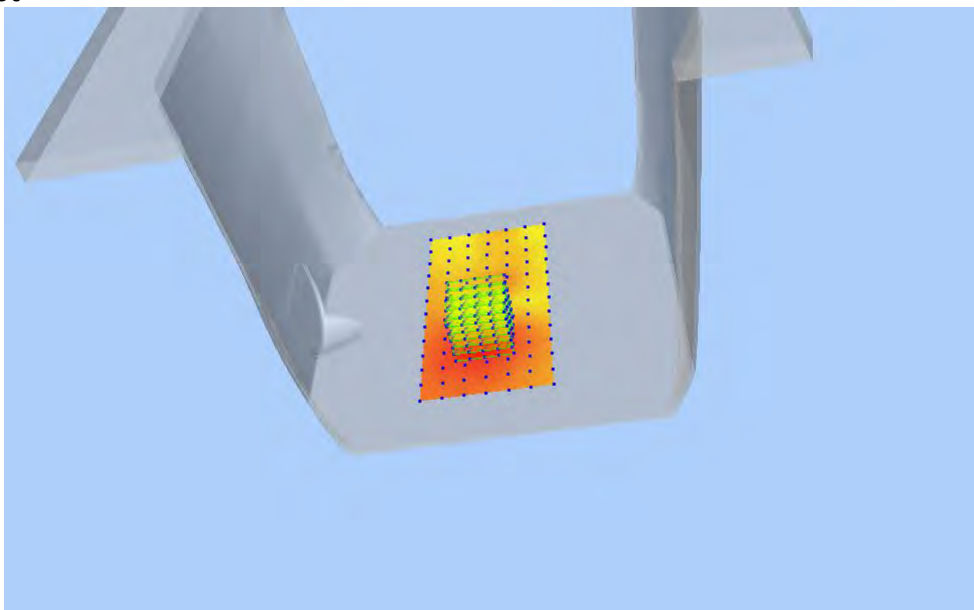
### Z Axis Scan



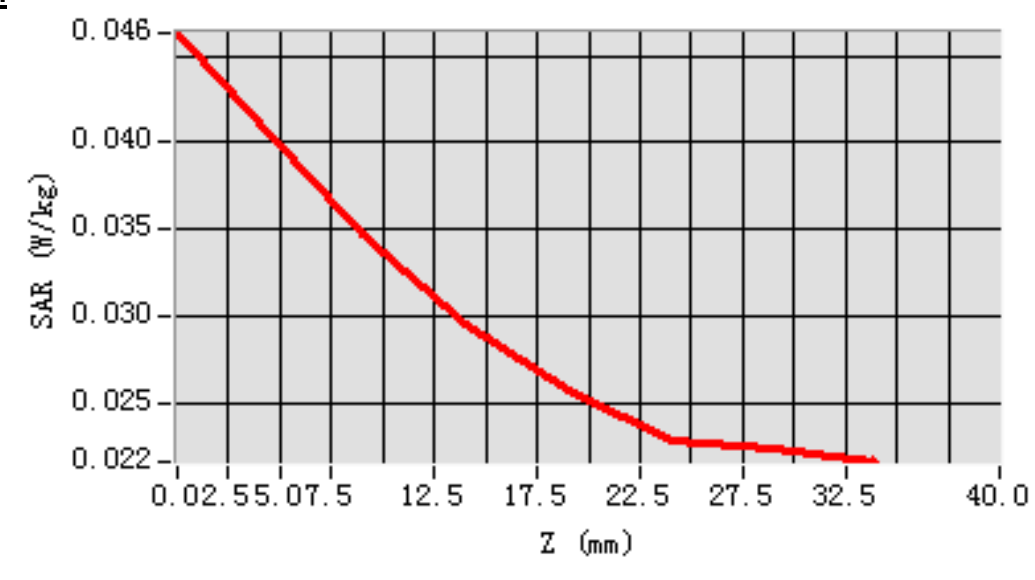
# MEAS. 92 Body Plane with Right Side 10mm on Middle Channel in LTE Band

## 2 mode with 1RB

Test Date: 23/4/2016  
Signal: LTE, f=1880.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 52.98; Conductivity: 1.53 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=-24.000000  
SAR 10g (W/Kg): 0.032569  
SAR 1g (W/Kg): 0.040107  
Power drift (%): -2.01  
3D screen shot



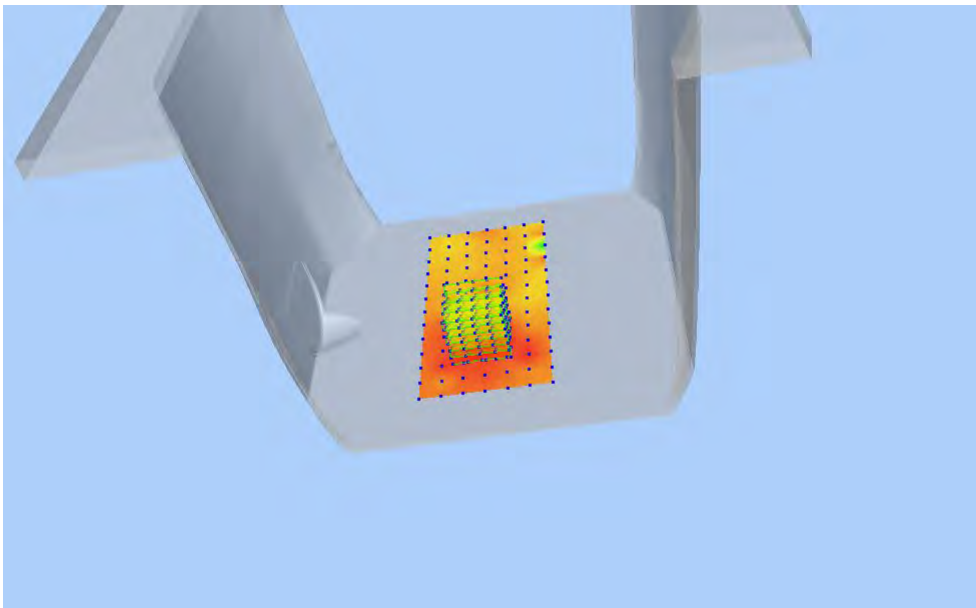
### Z Axis Scan



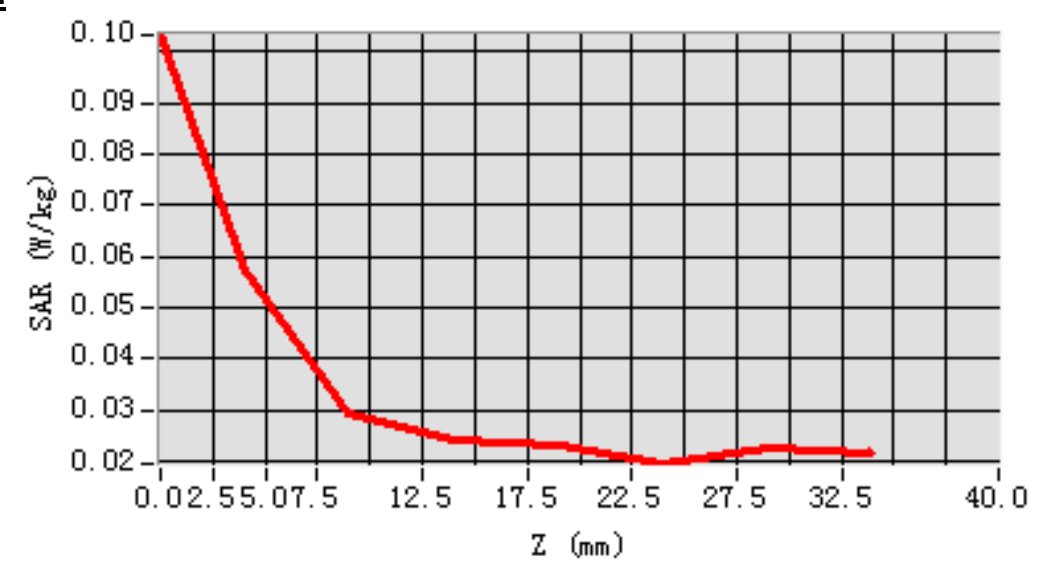
# MEAS. 93 Body Plane with Right Side 10mm on Low Channel in LTE Band 2

## mode with 50%RB

Test Date: 23/4/2016  
Signal: LTE, f=1860.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.07; Conductivity: 1.52 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=-36.000000  
SAR 10g (W/Kg): 0.031634  
SAR 1g (W/Kg): 0.047779  
Power drift (%): -3.24  
3D screen shot



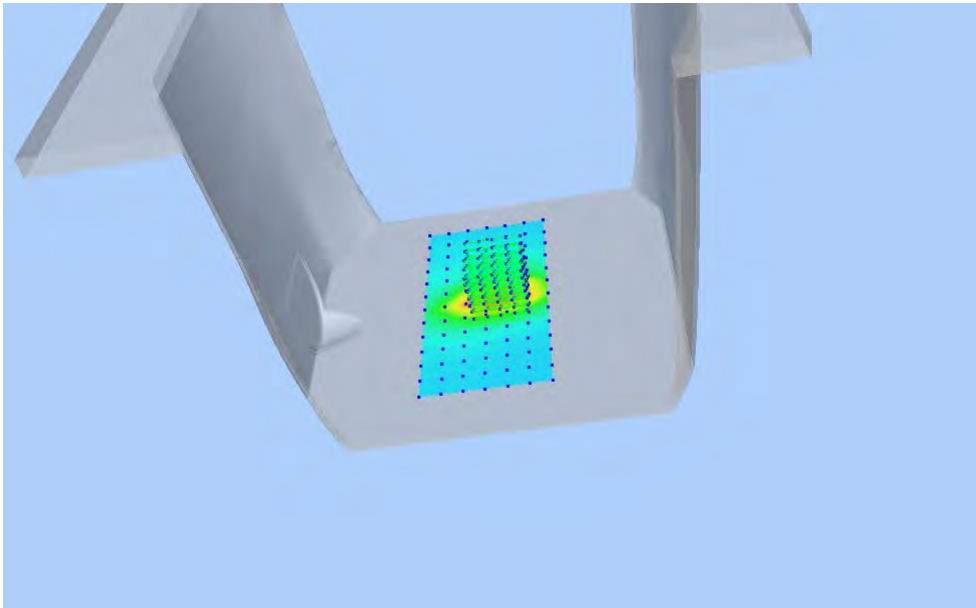
### Z Axis Scan



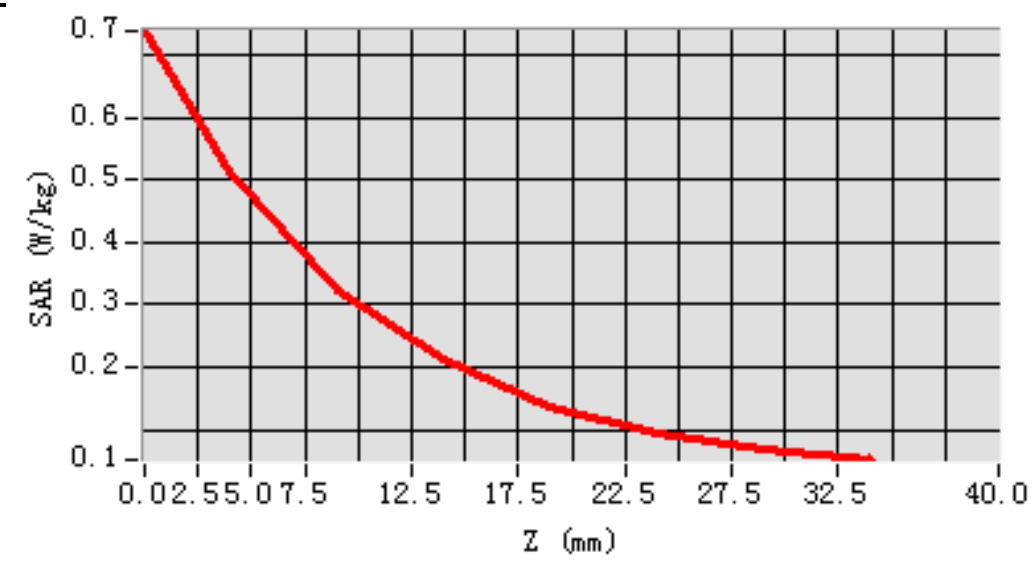
# MEAS. 94 Body Plane with Bottom Side 10mm on Middle Channel in LTE

## Band 2 mode with 1RB

**Test Date:** 23/4/2016  
**Signal:** LTE, f=1880.0 MHz, Duty Cycle: 1:1.0  
**Liquid Parameters:** Permittivity: 52.98; Conductivity: 1.53 S/m  
**Test condition:** Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
**Probe:** SN 34/15 SSE2 EPGO265, ConvF: 2.42  
**Area Scan:** sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
**Zoom Scan:** 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
**Maximum location:** X=-4.000000, Y=0.000000  
**SAR 10g (W/Kg):** 0.271874  
**SAR 1g (W/Kg):** 0.482505  
**Power drift (%):** -1.69  
**3D screen shot**



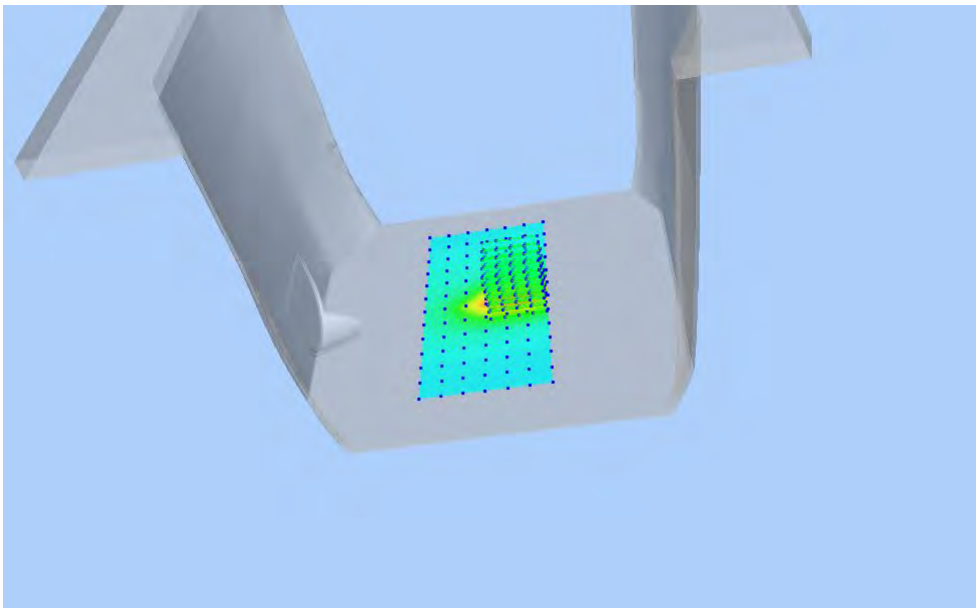
### Z Axis Scan



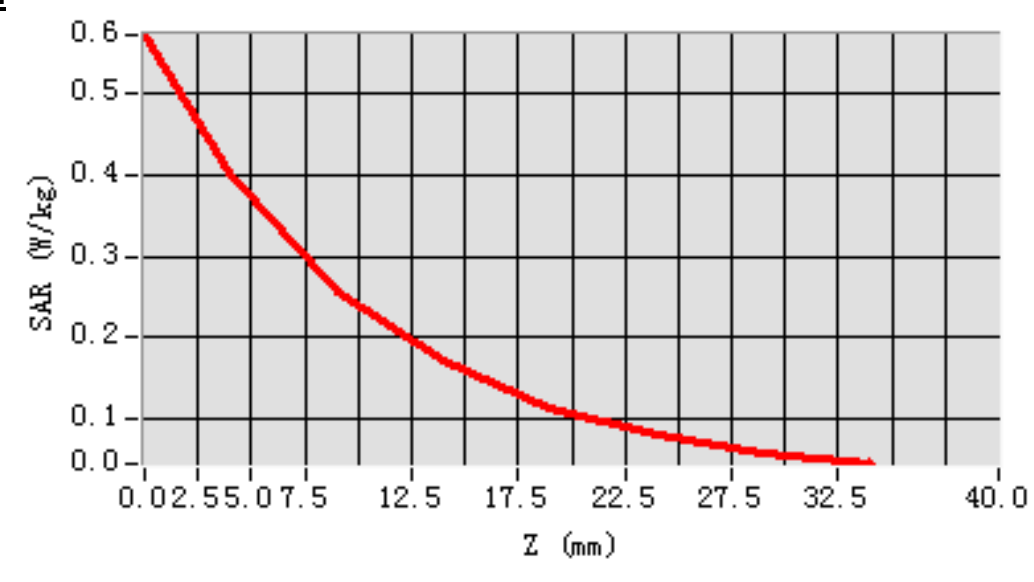
# MEAS. 95 Body Plane with Bottom Side 10mm on Low Channel in LTE Band

## 2 mode with 50%RB

Test Date: 23/4/2016  
Signal: LTE, f=1860.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.07; Conductivity: 1.52 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.4°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.42  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=20.000000, Y=0.000000  
SAR 10g (W/Kg): 0.214678  
SAR 1g (W/Kg): 0.375216  
Power drift (%): -0.62  
3D screen shot



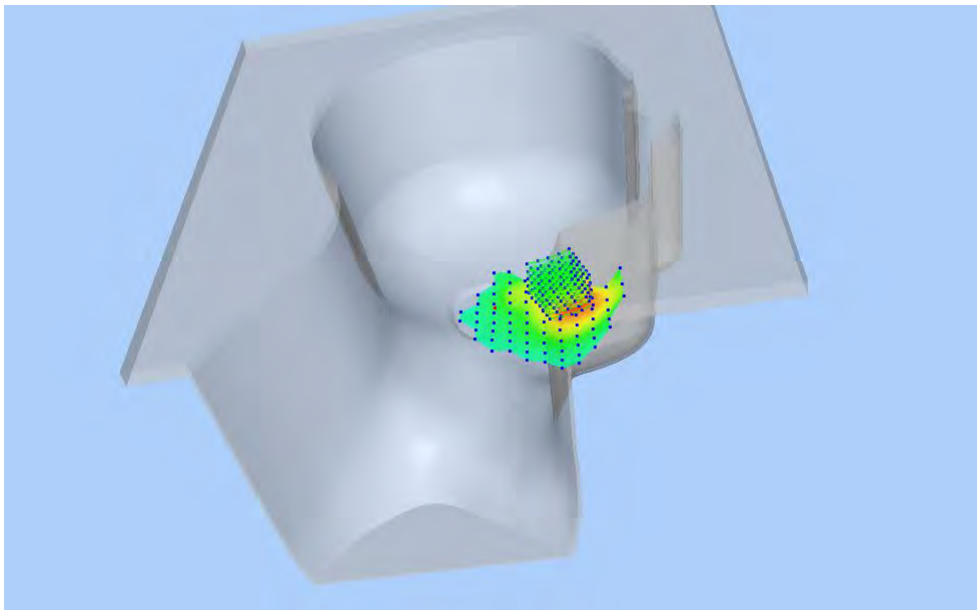
### Z Axis Scan



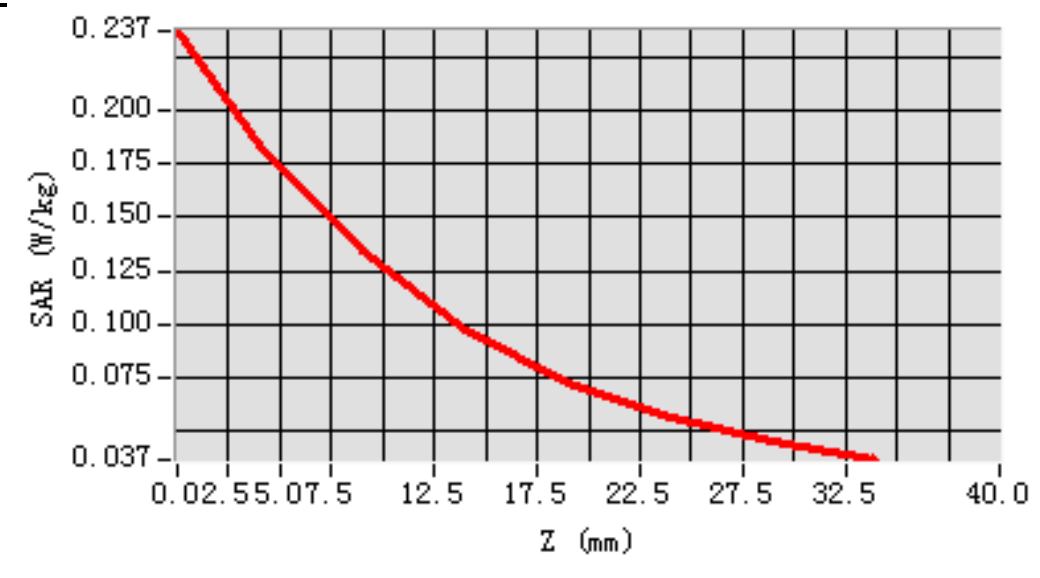
# MEAS. 96 Left Head with Cheek on Middle Channel in LTE Band 4 mode with

## 1RB

**Test Date:** 22/4/2016  
**Signal:** LTE, f=1732.5 MHz, Duty Cycle: 1:1.0  
**Liquid Parameters:** Permittivity: 40.71; Conductivity: 1.37 S/m  
**Test condition:** Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
**Probe:** SN 34/15 SSE2 EPGO265, ConvF: 2.04  
**Area Scan:** sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
**Zoom Scan:** 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
**Maximum location:** X=-60.000000, Y=0.000000  
**SAR 10g (W/Kg):** 0.121344  
**SAR 1g (W/Kg):** 0.178849  
**Power drift (%):** 3.68  
**3D screen shot**



### Z Axis Scan

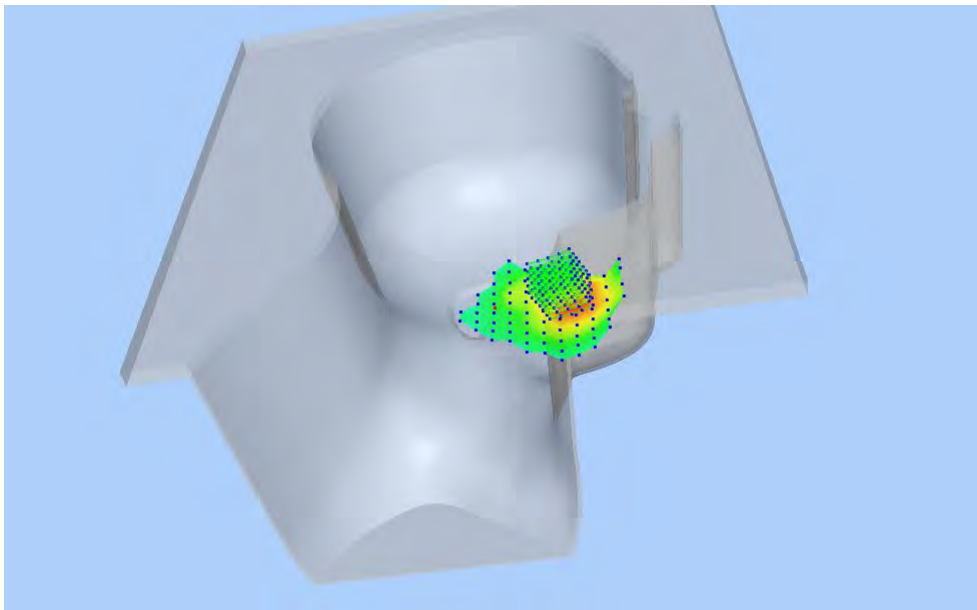




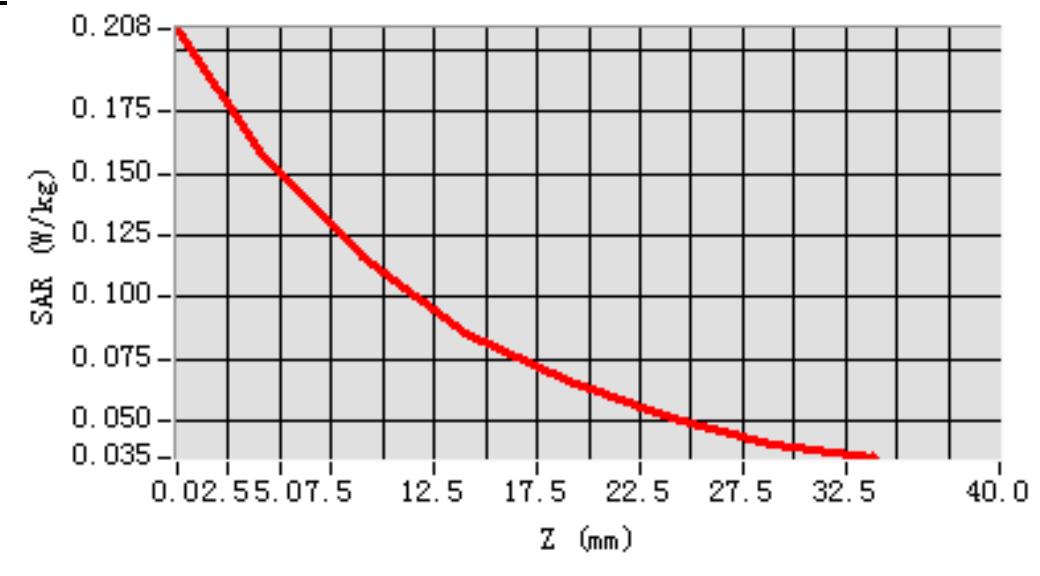
# MEAS. 97 Left Head with Cheek on Middle Channel in LTE Band 4 mode with

## 50%RB

Test Date: 22/4/2016  
Signal: LTE, f=1732.5 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 40.71; Conductivity: 1.37 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.04  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-60.000000, Y=0.000000  
SAR 10g (W/Kg): 0.106112  
SAR 1g (W/Kg): 0.155572  
Power drift (%): -2.70  
3D screen shot



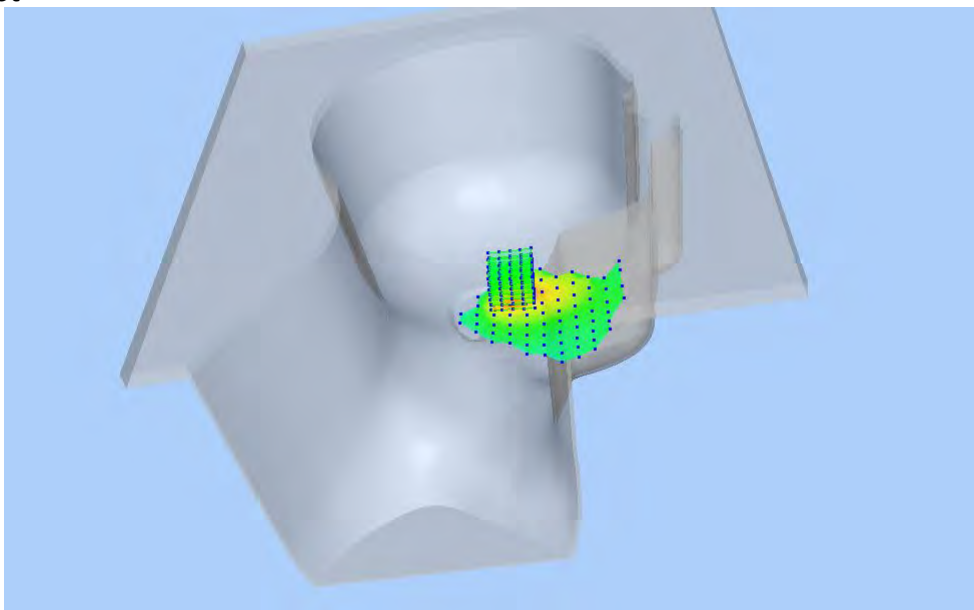
### Z Axis Scan



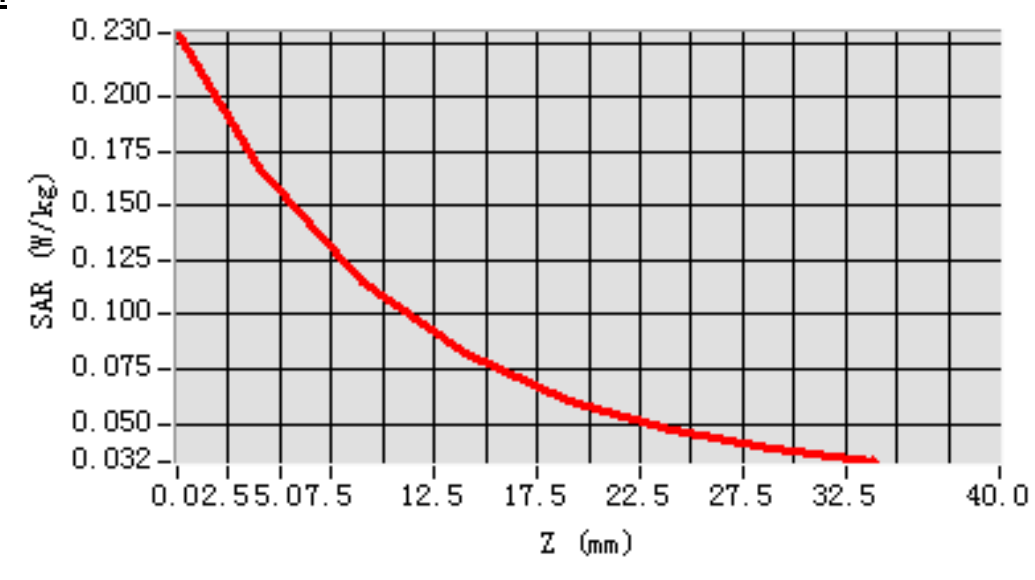
# MEAS. 98 Left Head with Tilt on Middle Channel in LTE Band 4 mode with

## 1RB

Test Date: 22/4/2016  
Signal: LTE, f=1732.5 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 40.71; Conductivity: 1.37 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.04  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-12.000000, Y=12.000000  
SAR 10g (W/Kg): 0.099856  
SAR 1g (W/Kg): 0.158886  
Power drift (%): -2.96  
3D screen shot



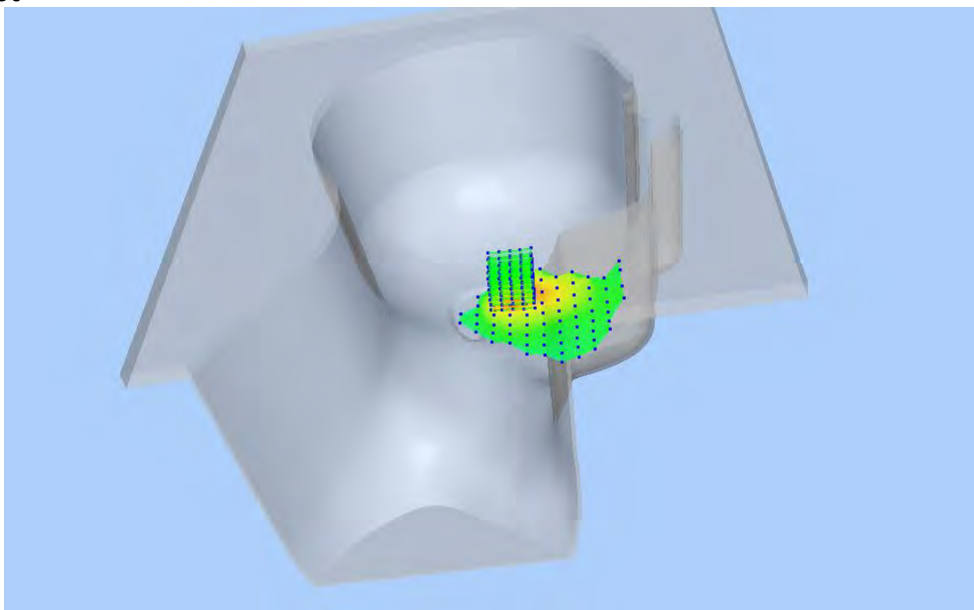
### Z Axis Scan



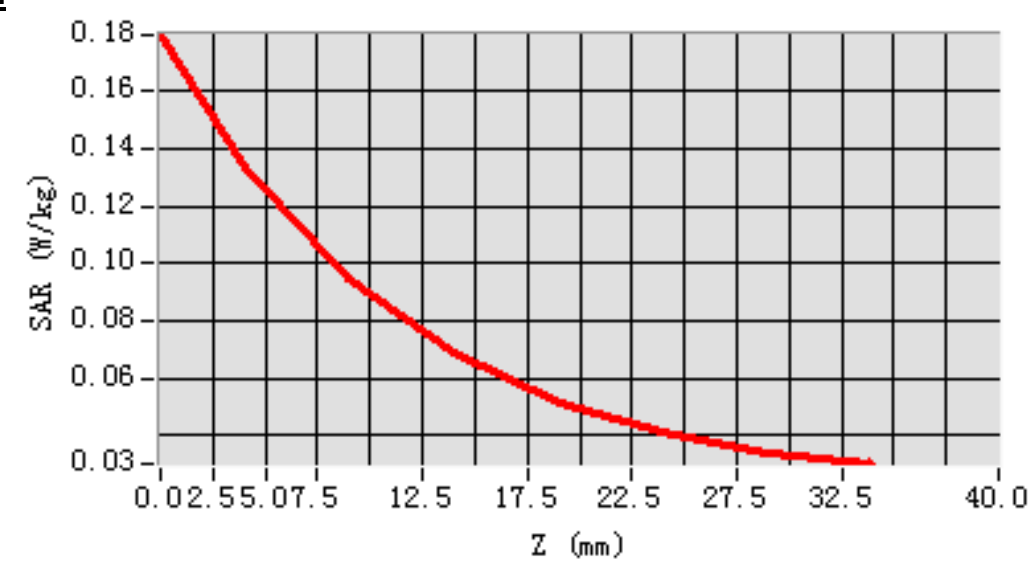
# MEAS. 99 Left Head with Tilt on Middle Channel in LTE Band 4 mode with

## 50%RB

Test Date: 22/4/2016  
Signal: LTE, f=1732.5 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 40.71; Conductivity: 1.37 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.04  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-12.000000, Y=12.000000  
SAR 10g (W/Kg): 0.082059  
SAR 1g (W/Kg): 0.127388  
Power drift (%): -4.18  
3D screen shot



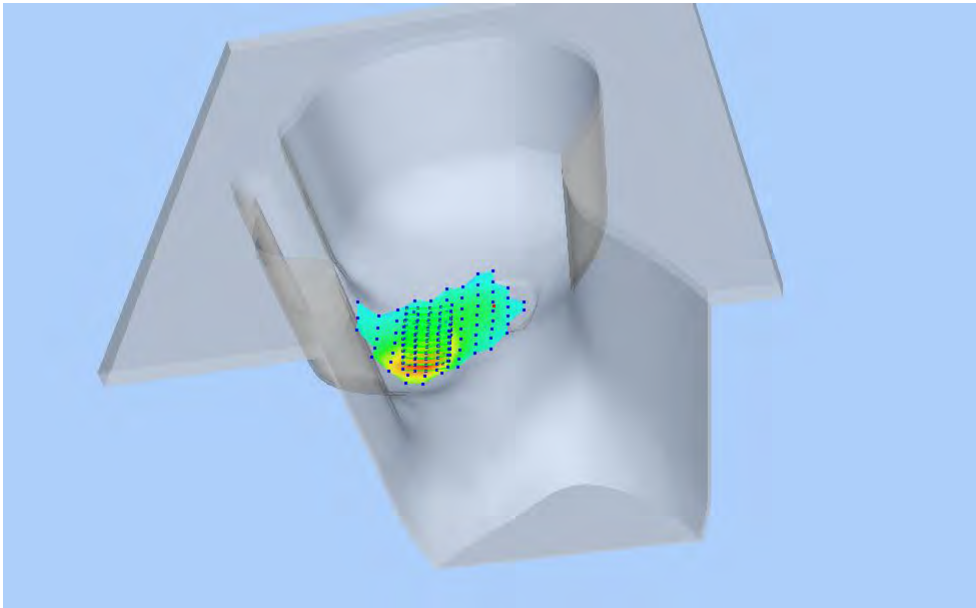
### Z Axis Scan



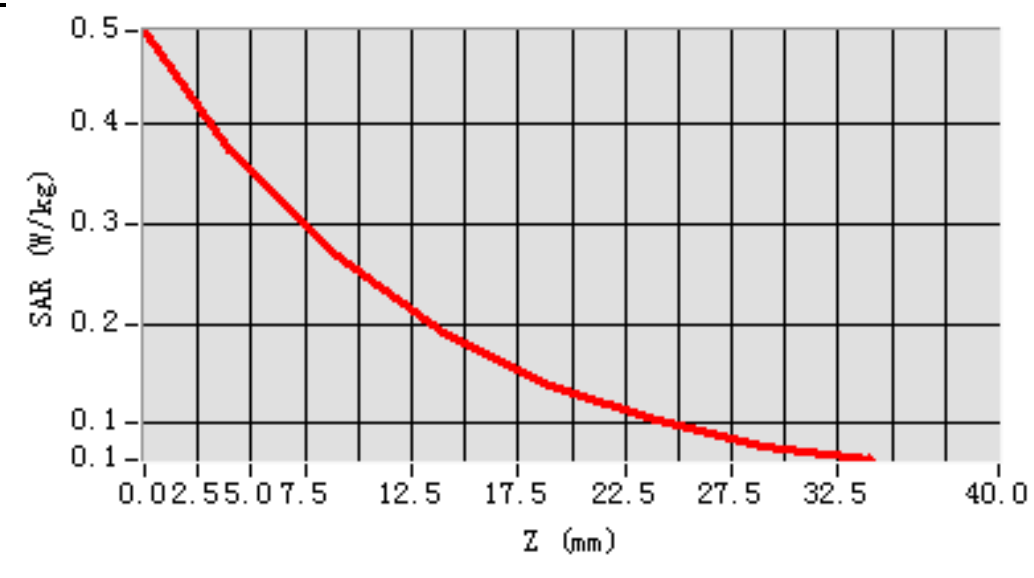
# MEAS. 100 Right Head with Cheek on Middle Channel in LTE Band 4 mode

with 1RB

Test Date: 22/4/2016  
Signal: LTE, f=1732.5 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 40.71; Conductivity: 1.37 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.04  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-48.000000, Y=-48.000000  
SAR 10g (W/Kg): 0.231620  
SAR 1g (W/Kg): 0.373171  
Power drift (%): -4.38  
3D screen shot



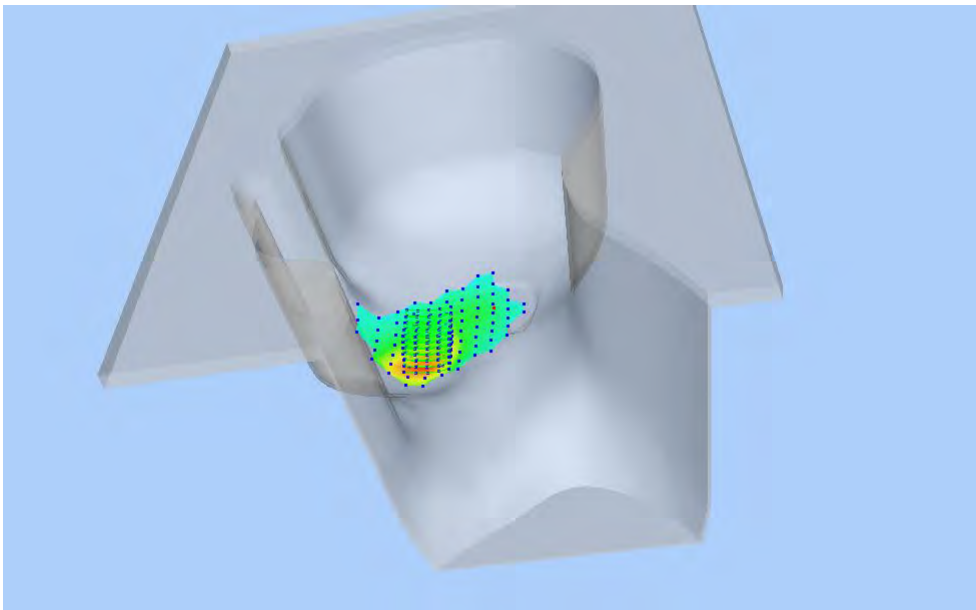
## Z Axis Scan



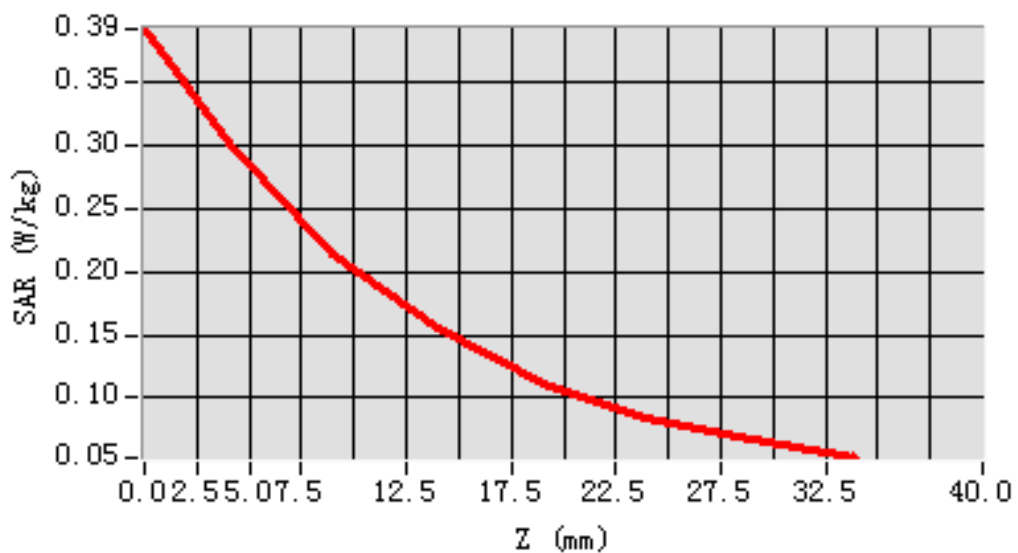
# MEAS. 101 Right Head with Cheek on Middle Channel in LTE Band 4 mode

with 50%RB

Test Date:	22/4/2016
Signal:	LTE, f=1732.5 MHz, Duty Cycle: 1:1.0
Liquid Parameters:	Permittivity: 40.71; Conductivity: 1.37 S/m
Test condition:	Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C
Probe:	SN 34/15 SSE2 EPGO265, ConvF: 2.04
Area Scan:	sam_direct_droit2_surf12mm.txt, h= 5.00 mm
Zoom Scan:	5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete
Maximum location:	X=-48.000000, Y=-48.000000
SAR 10g (W/Kg):	0.186322
SAR 1g (W/Kg):	0.292551
Power drift (%):	-2.58
3D screen shot	



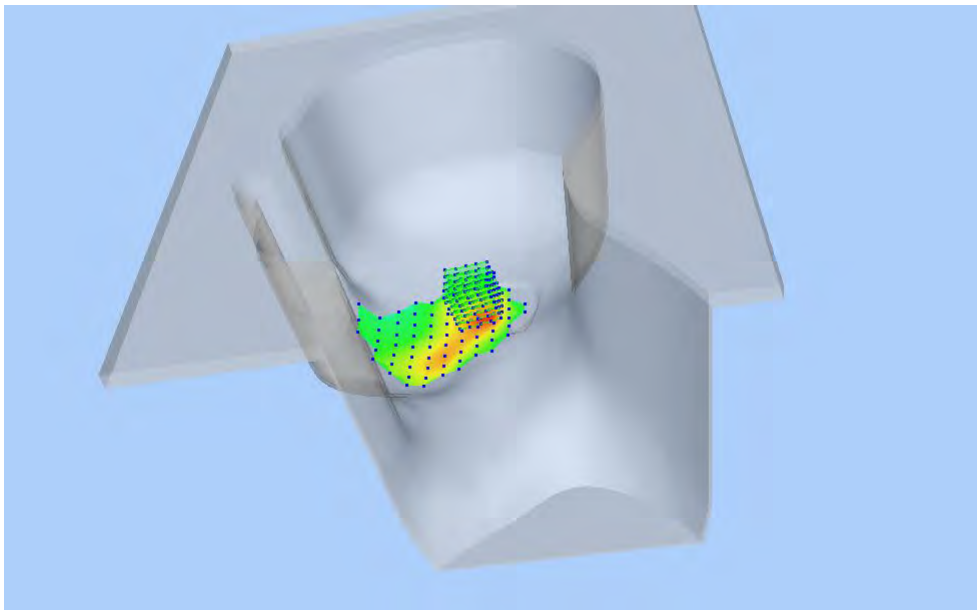
## Z Axis Scan



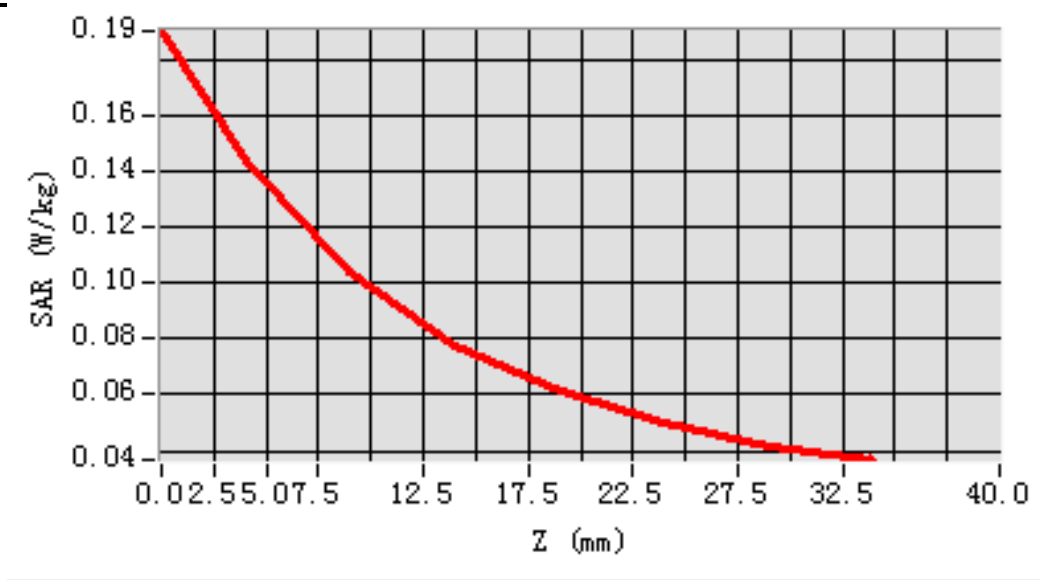
# MEAS. 102 Right Head with Tilt on Middle Channel in LTE Band 4 mode with

## 1RB

Test Date: 22/4/2016  
Signal: LTE, f=1732.5 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 40.71; Conductivity: 1.37 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.04  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-12.000000, Y=0.000000  
SAR 10g (W/Kg): 0.093297  
SAR 1g (W/Kg): 0.143975  
Power drift (%): -2.35  
3D screen shot



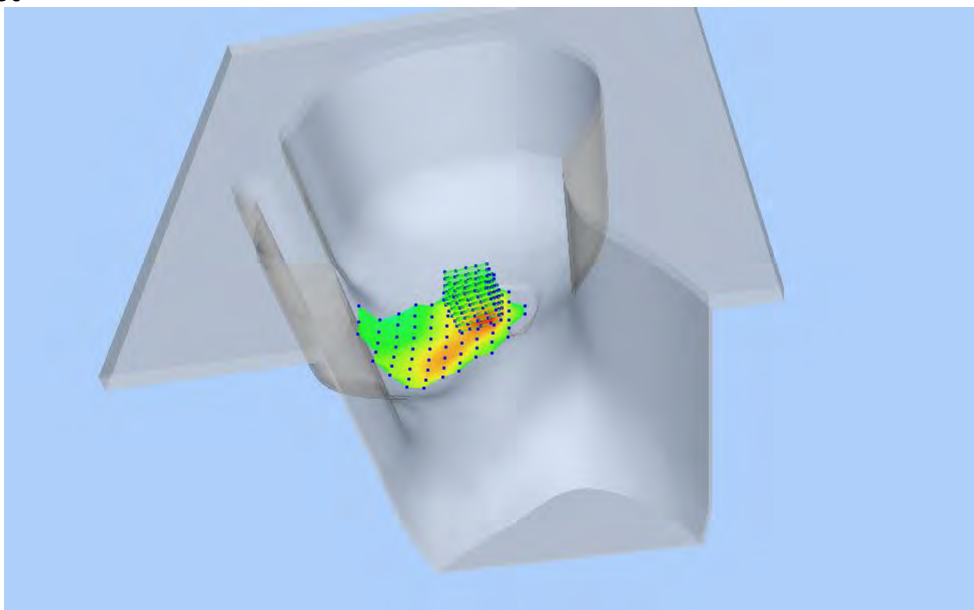
### Z Axis Scan



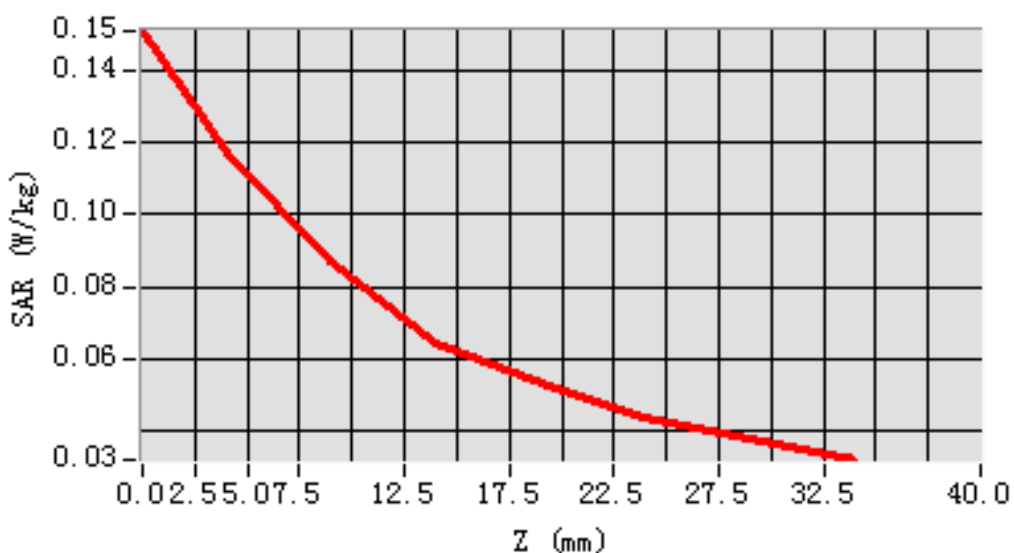
# MEAS. 103 Right Head with Tilt on Middle Channel in LTE Band 4 mode with

## 50%RB

Test Date: 22/4/2016  
Signal: LTE, f=1732.5 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 40.71; Conductivity: 1.37 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.04  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-12.000000, Y=0.000000  
SAR 10g (W/Kg): 0.077905  
SAR 1g (W/Kg): 0.116974  
Power drift (%): -3.82  
3D screen shot



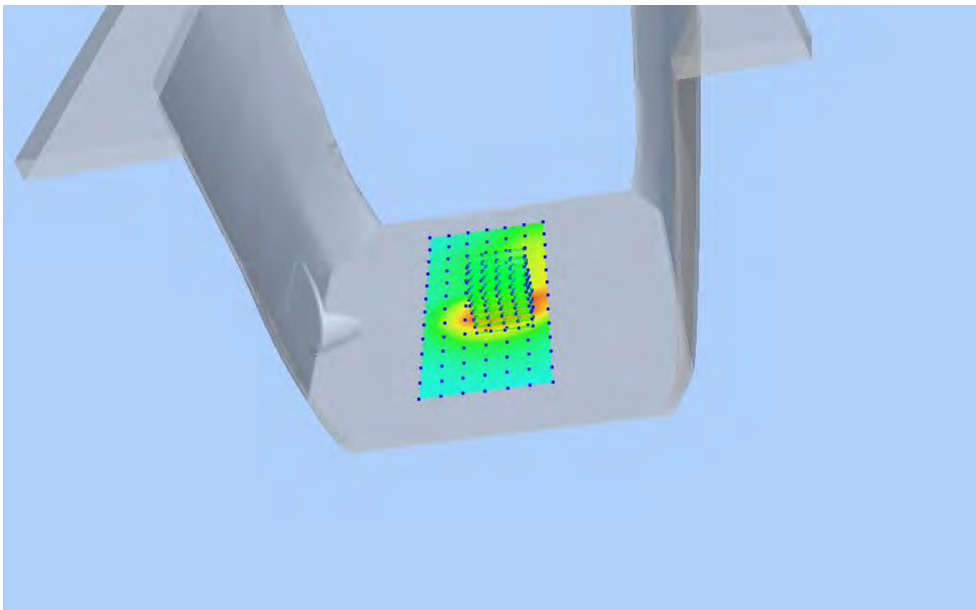
### Z Axis Scan



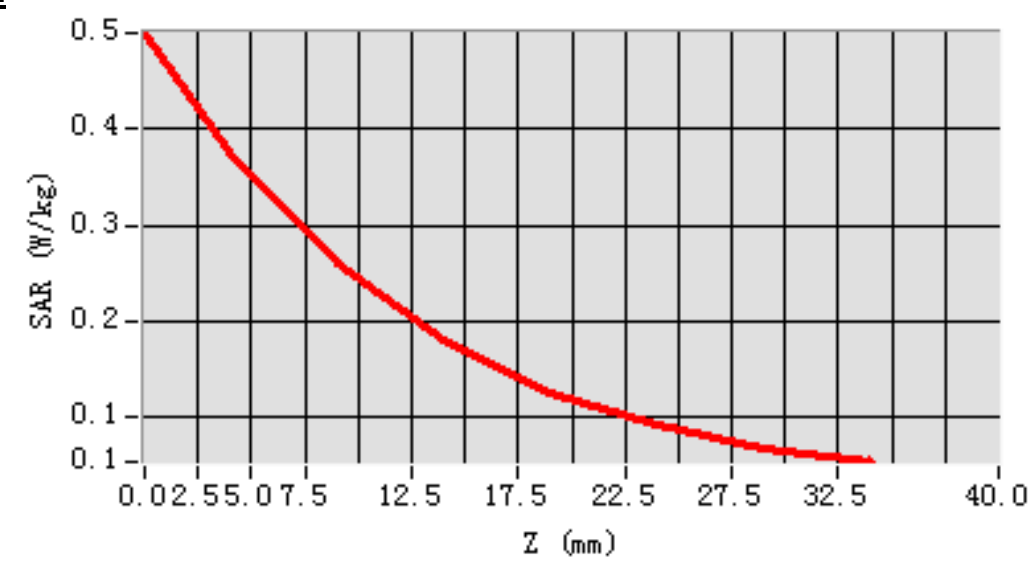
# MEAS. 104 Body Plane with Front Side 15mm on Middle Channel in LTE Band

## 4 mode with 1RB

Test Date: 22/4/2016  
Signal: LTE, f=1732.5 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.90; Conductivity: 1.49 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.08  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.222564  
SAR 1g (W/Kg): 0.358281  
Power drift (%): -1.51  
3D screen shot



### Z Axis Scan

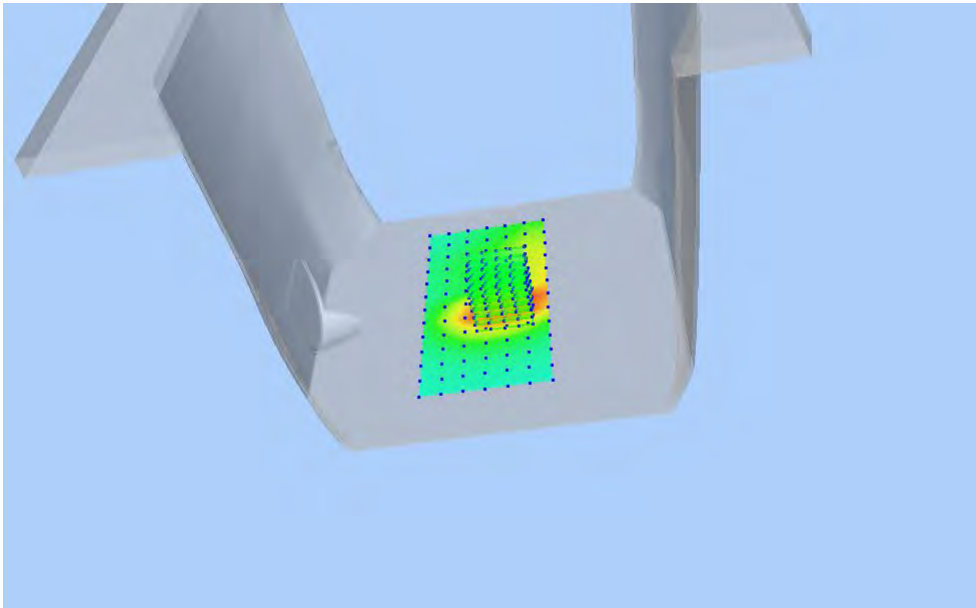




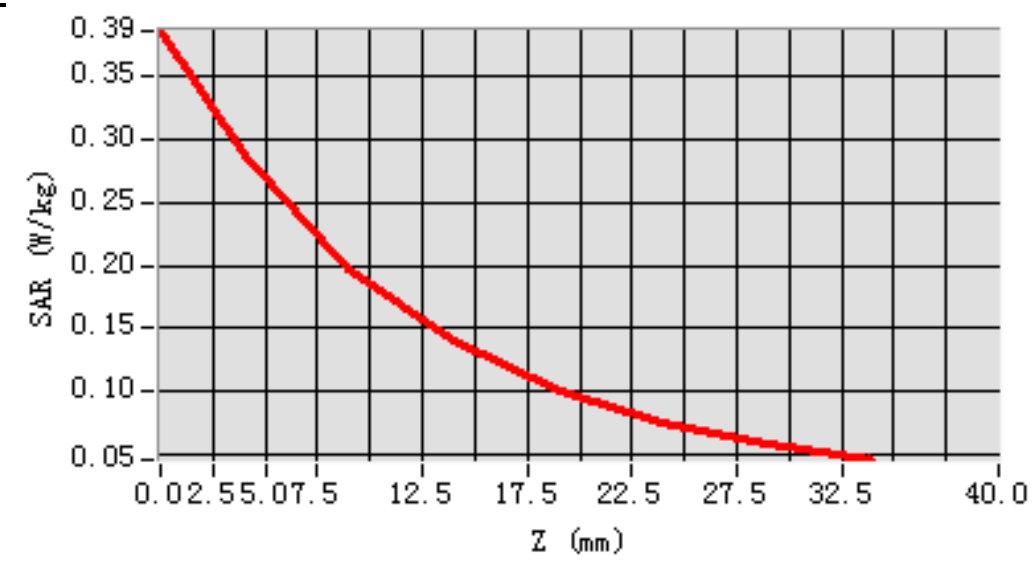
# MEAS. 105 Body Plane with Front Side 15mm on Middle Channel in LTE Band

## 4 mode with 50%RB

Test Date: 22/4/2016  
Signal: LTE, f=1732.5 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.90; Conductivity: 1.49 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.08  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.171561  
SAR 1g (W/Kg): 0.273530  
Power drift (%): -0.17  
3D screen shot



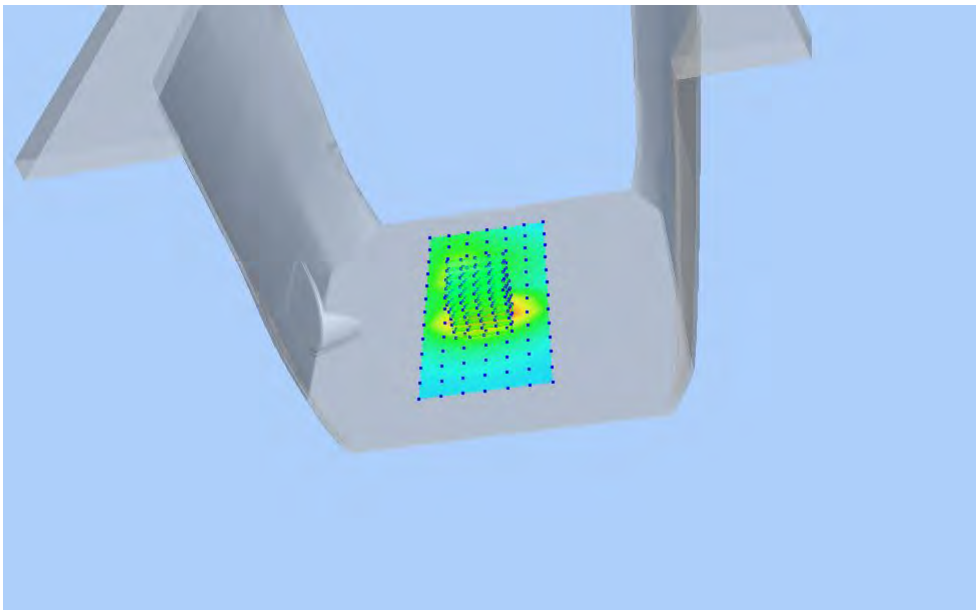
### Z Axis Scan



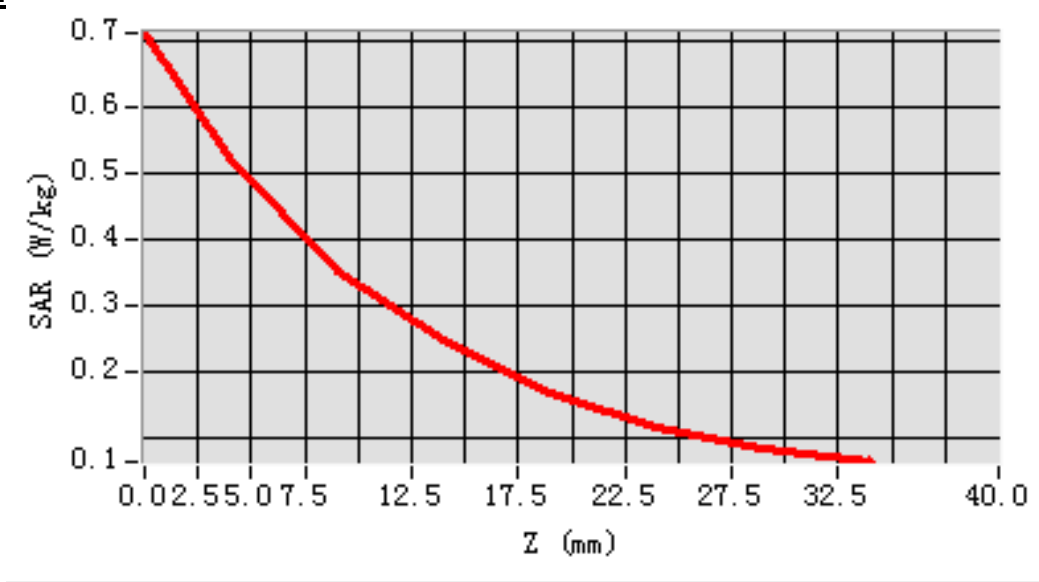
# MEAS. 106 Body Plane with Back Side 15mm on Middle Channel in LTE Band

## 4 mode with 1RB

Test Date: 22/4/2016  
Signal: LTE, f=1732.5 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.90; Conductivity: 1.49 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.08  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.296253  
SAR 1g (W/Kg): 0.498997  
Power drift (%): -0.80  
3D screen shot



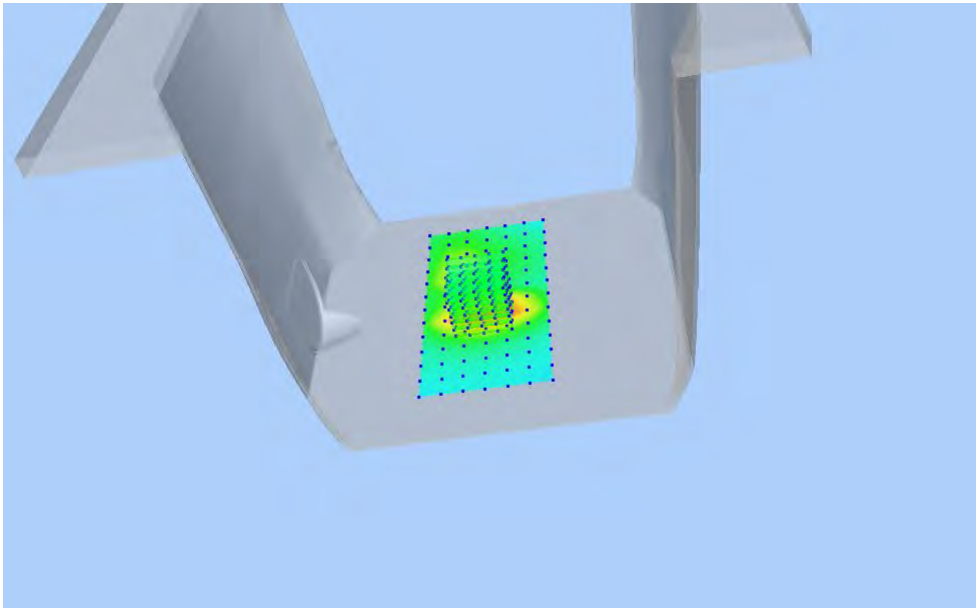
### Z Axis Scan



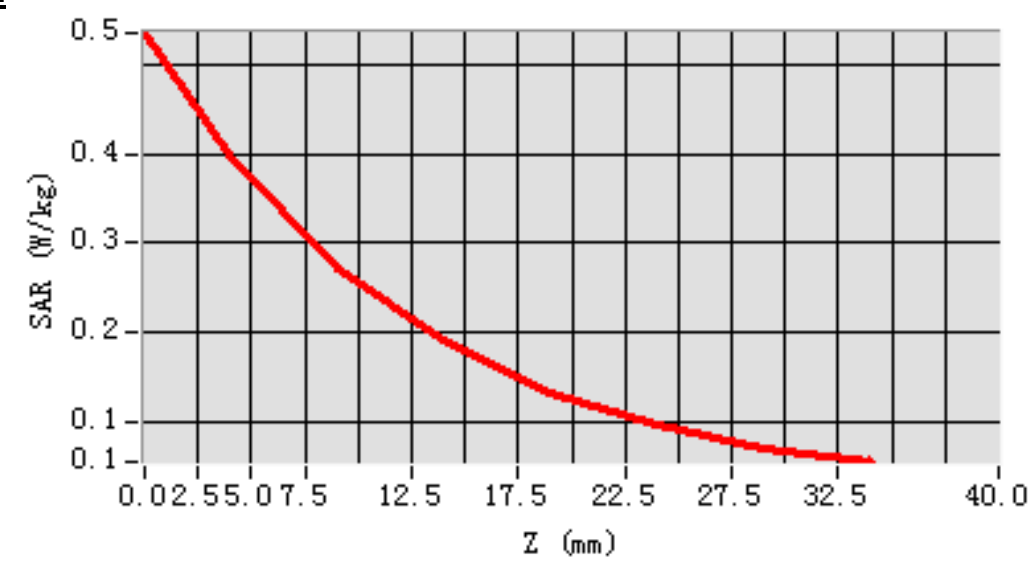
# MEAS. 107 Body Plane with Back Side 15mm on Middle Channel in LTE Band

## 4 mode with 50%RB

Test Date: 22/4/2016  
Signal: LTE, f=1732.5 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.90; Conductivity: 1.49 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.08  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.228395  
SAR 1g (W/Kg): 0.380036  
Power drift (%): -1.04  
3D screen shot



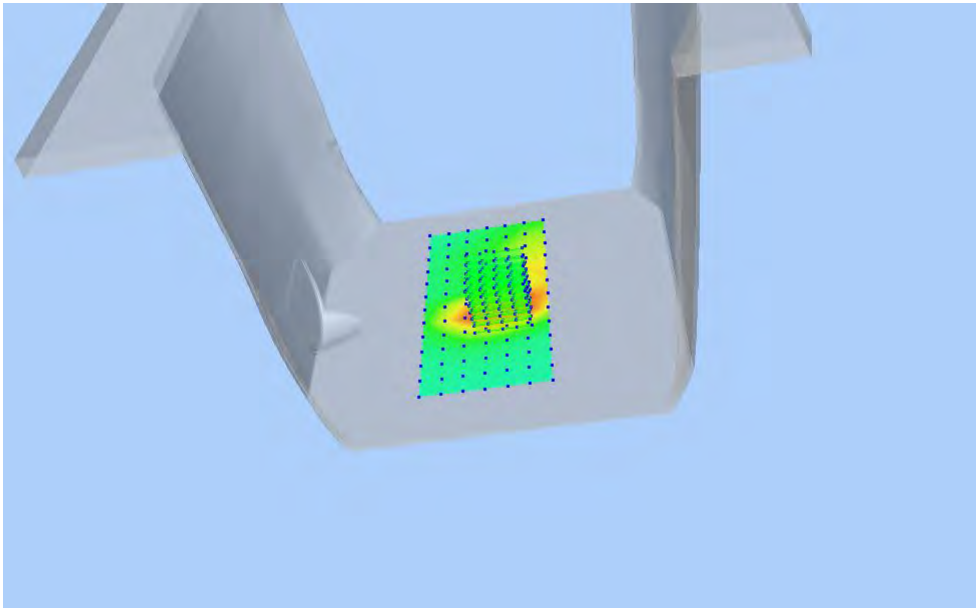
### Z Axis Scan



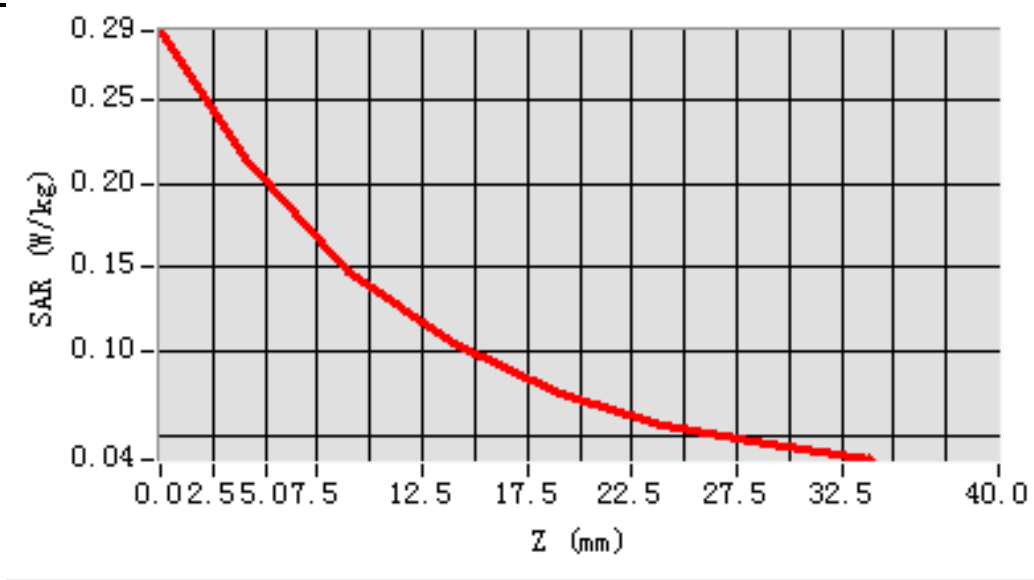
# MEAS. 108 Body Plane with Front Side 10mm on Middle Channel in LTE Band

## 4 mode with 1RB

Test Date: 22/4/2016  
Signal: LTE, f=1732.5 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.90; Conductivity: 1.49 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.08  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.127585  
SAR 1g (W/Kg): 0.207083  
Power drift (%): -2.05  
3D screen shot



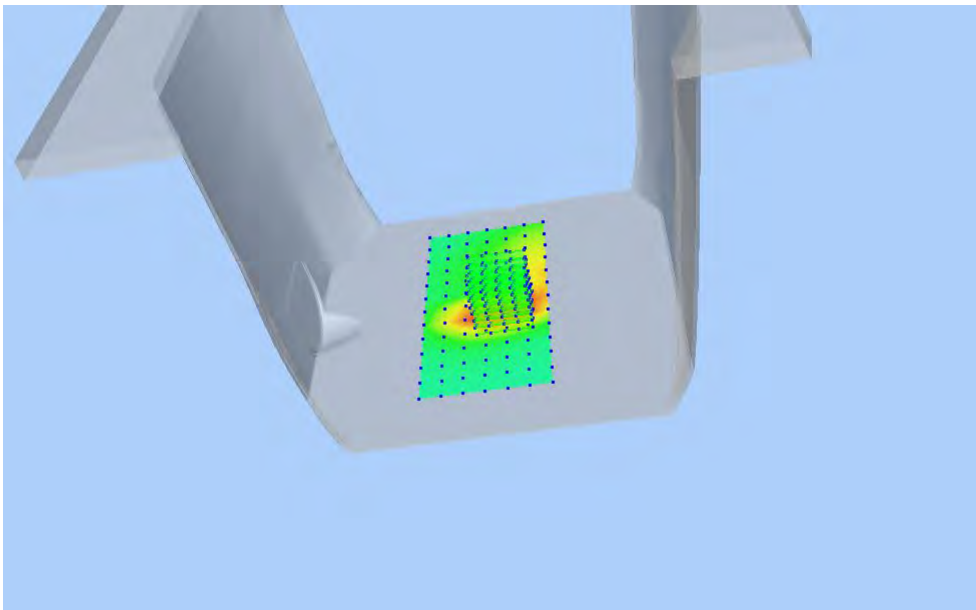
### Z Axis Scan



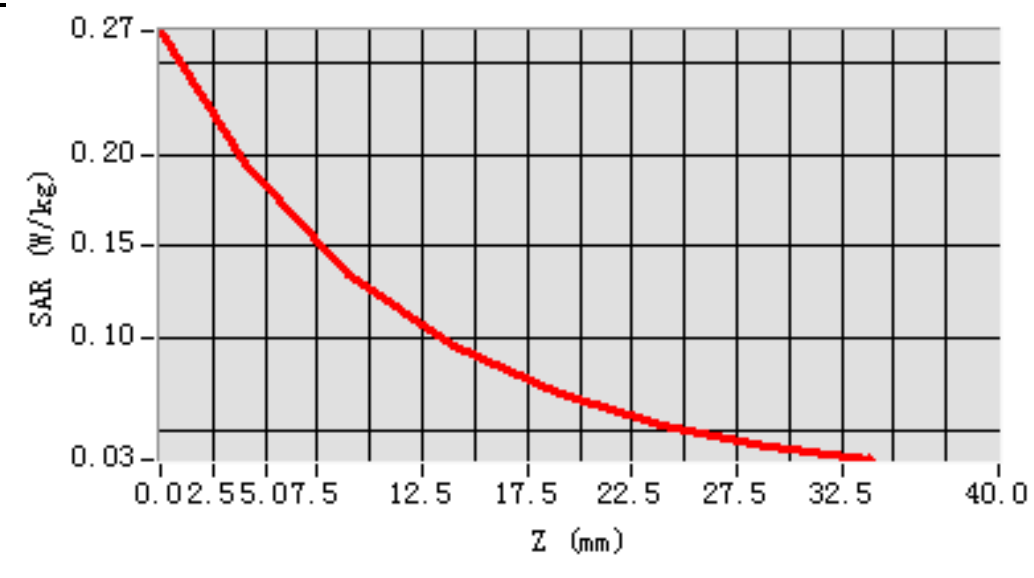
# MEAS. 109 Body Plane with Front Side 10mm on Middle Channel in LTE Band

## 4 mode with 50%RB

**Test Date:** 22/4/2016  
**Signal:** LTE, f=1732.5 MHz, Duty Cycle: 1:1.0  
**Liquid Parameters:** Permittivity: 53.90; Conductivity: 1.49 S/m  
**Test condition:** Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
**Probe:** SN 34/15 SSE2 EPGO265, ConvF: 2.08  
**Area Scan:** sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
**Zoom Scan:** 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
**Maximum location:** X=8.000000, Y=-12.000000  
**SAR 10g (W/Kg):** 0.117090  
**SAR 1g (W/Kg):** 0.190002  
**Power drift (%):** -1.67  
**3D screen shot**



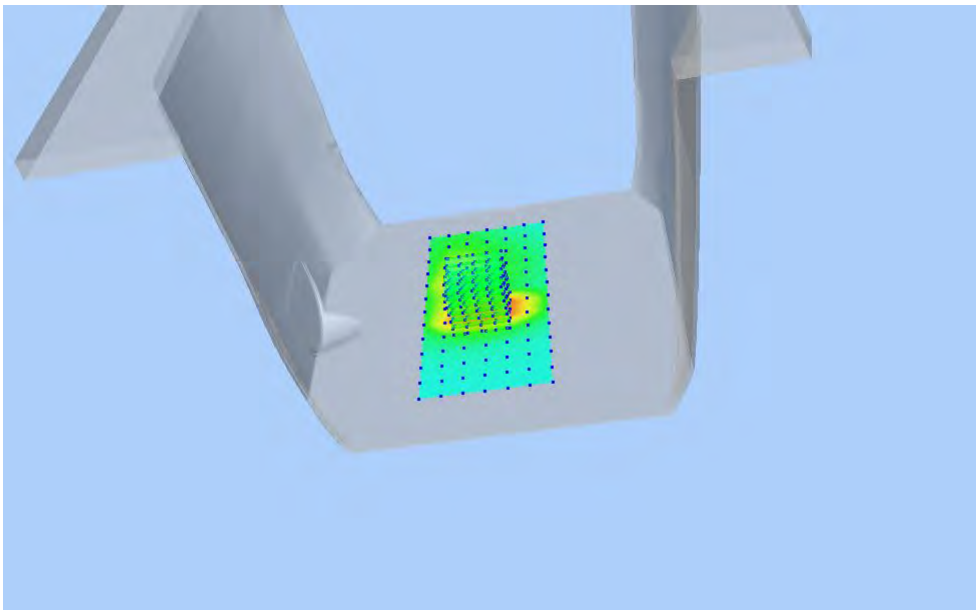
### Z Axis Scan



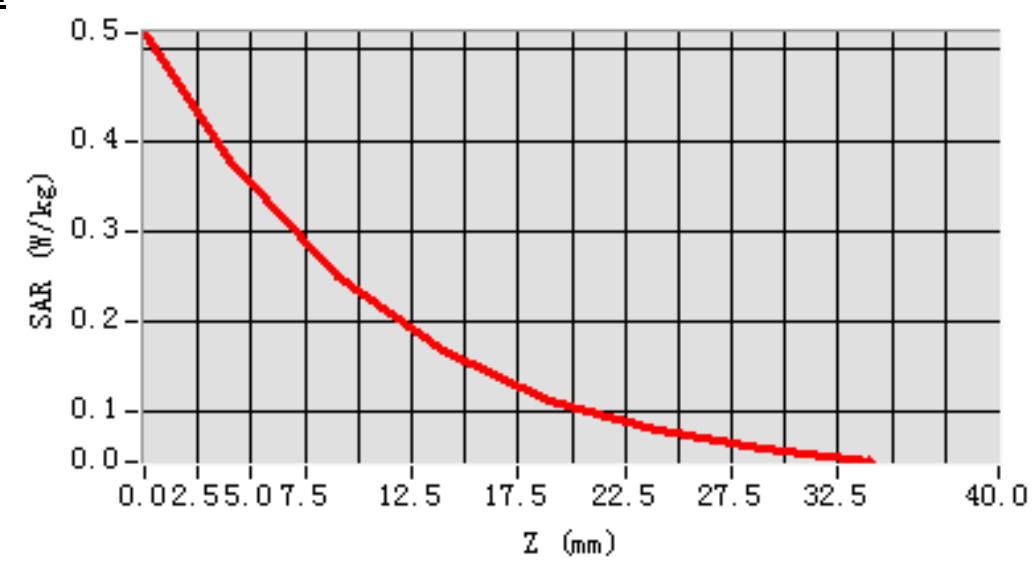
# MEAS. 110 Body Plane with Back Side 10mm on Middle Channel in LTE Band

## 4 mode with 1RB

Test Date: 22/4/2016  
Signal: LTE, f=1732.5 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.90; Conductivity: 1.49 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.08  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.203848  
SAR 1g (W/Kg): 0.354878  
Power drift (%): -0.92  
3D screen shot



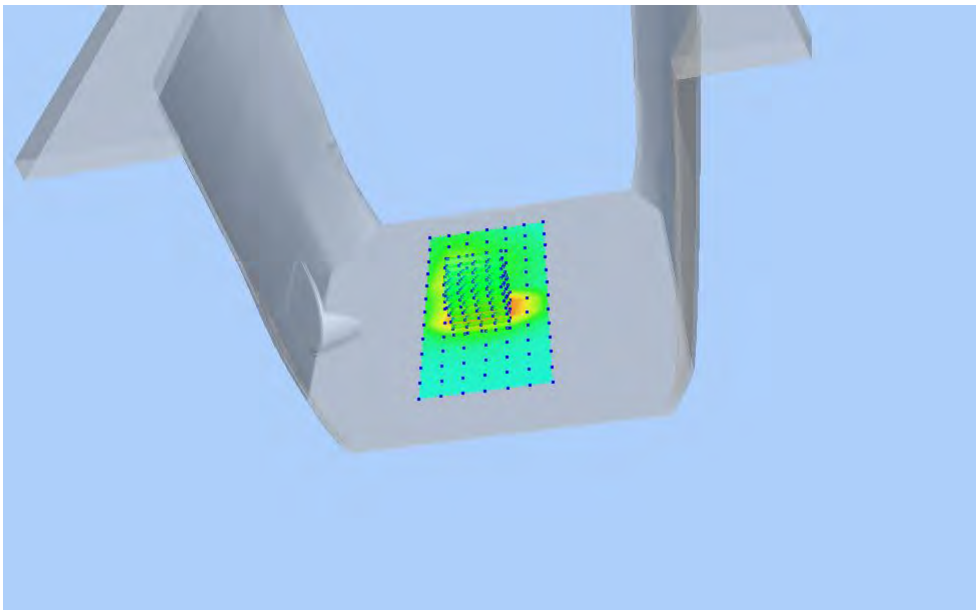
### Z Axis Scan



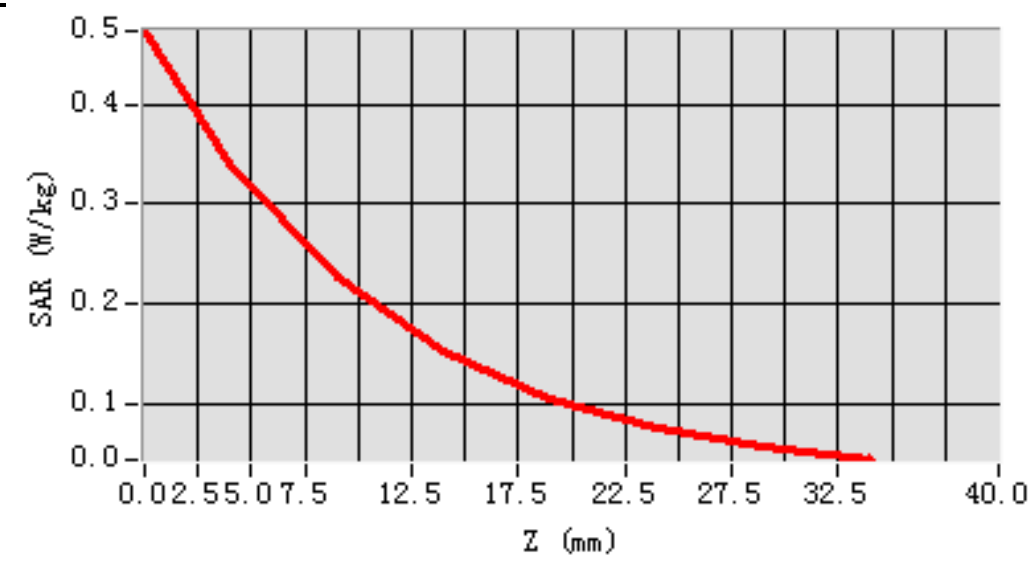
# MEAS. 111 Body Plane with Back Side 10mm on Middle Channel in LTE Band

## 4 mode with 50%RB

Test Date: 22/4/2016  
Signal: LTE, f=1732.5 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.90; Conductivity: 1.49 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.08  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.185645  
SAR 1g (W/Kg): 0.321695  
Power drift (%): -0.18  
3D screen shot



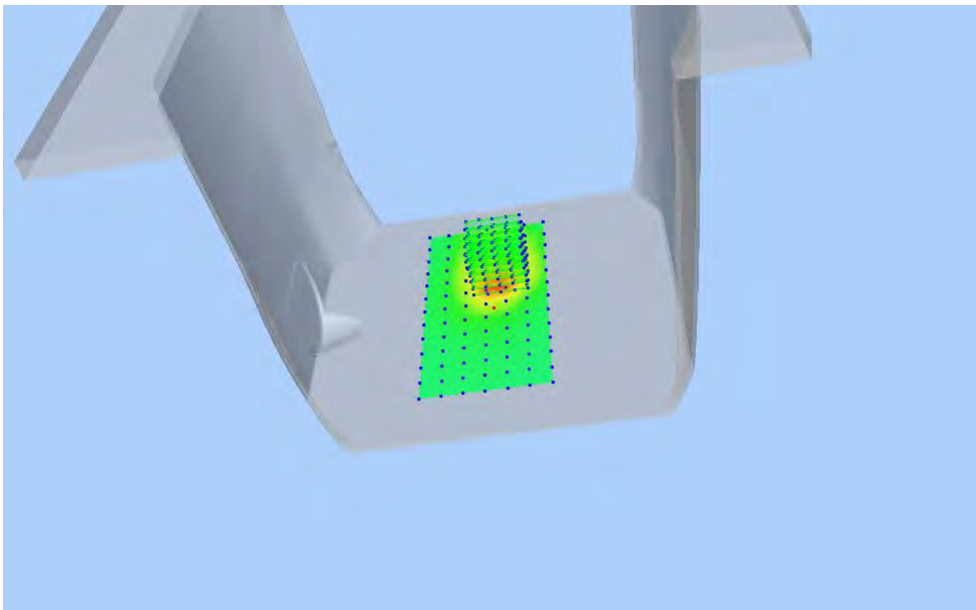
### Z Axis Scan



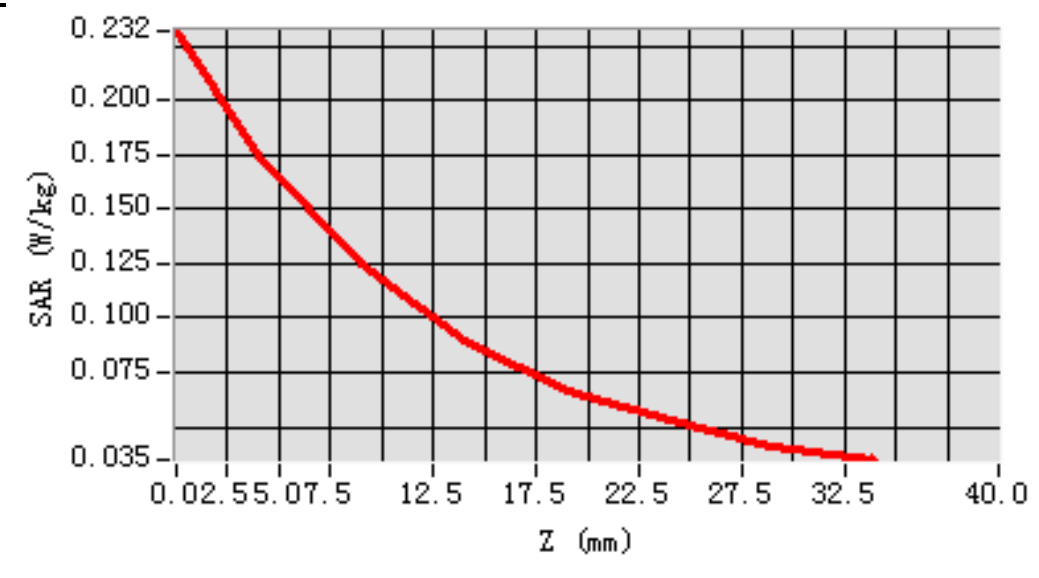
# MEAS. 112 Body Plane with Left Edge 10mm on Middle Channel in LTE Band

## 4 mode with 1RB

Test Date: 22/4/2016  
Signal: LTE, f=1732.5 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.90; Conductivity: 1.49 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.08  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=24.000000  
SAR 10g (W/Kg): 0.108465  
SAR 1g (W/Kg): 0.167548  
Power drift (%): -3.06  
3D screen shot



### Z Axis Scan

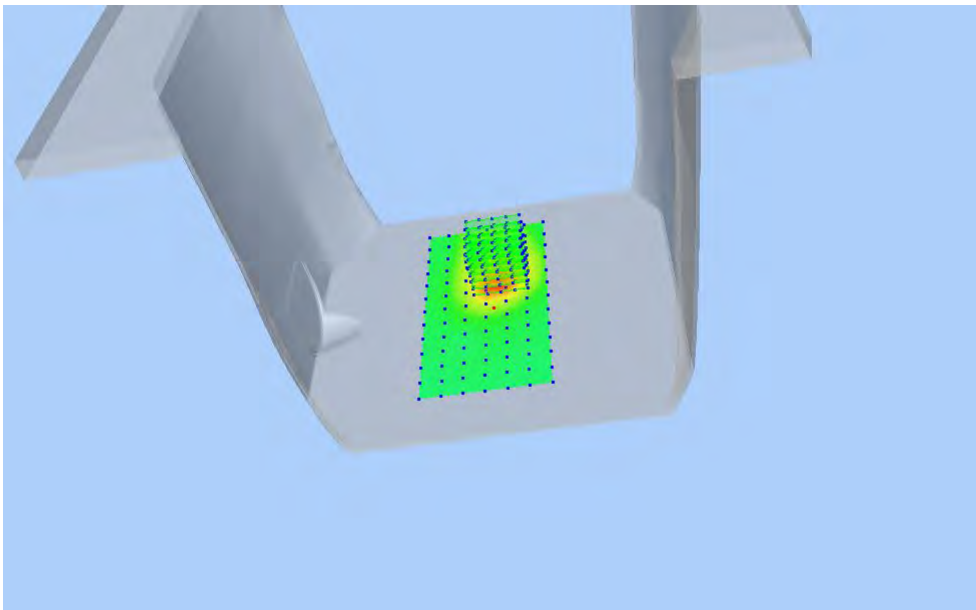




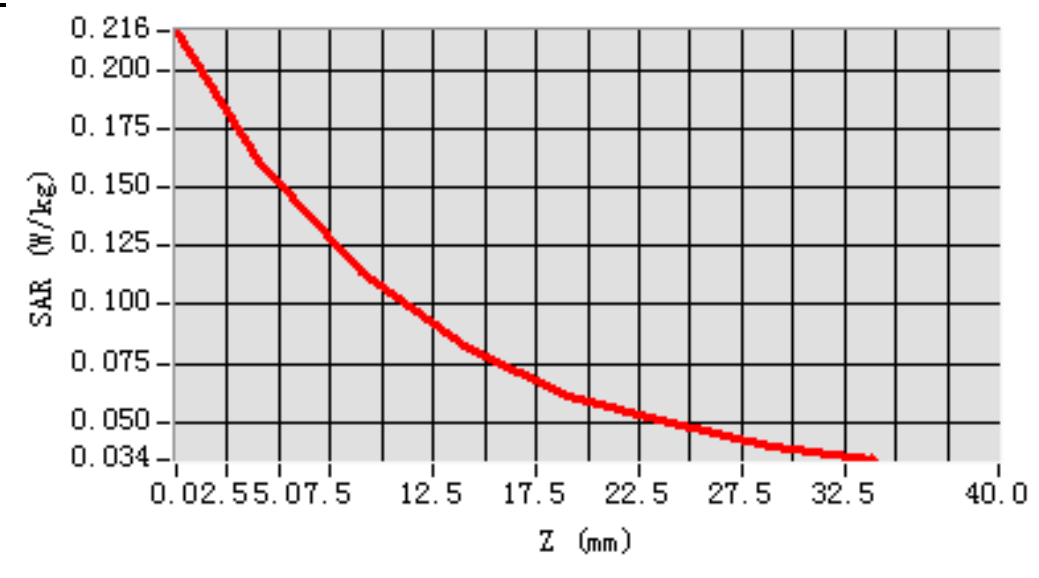
# MEAS. 113 Body Plane with Left Edge 10mm on Middle Channel in LTE Band

## 4 mode with 50%RB

Test Date: 22/4/2016  
Signal: LTE, f=1732.5 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.90; Conductivity: 1.49 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.08  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=24.000000  
SAR 10g (W/Kg): 0.100493  
SAR 1g (W/Kg): 0.155020  
Power drift (%): -4.40  
3D screen shot



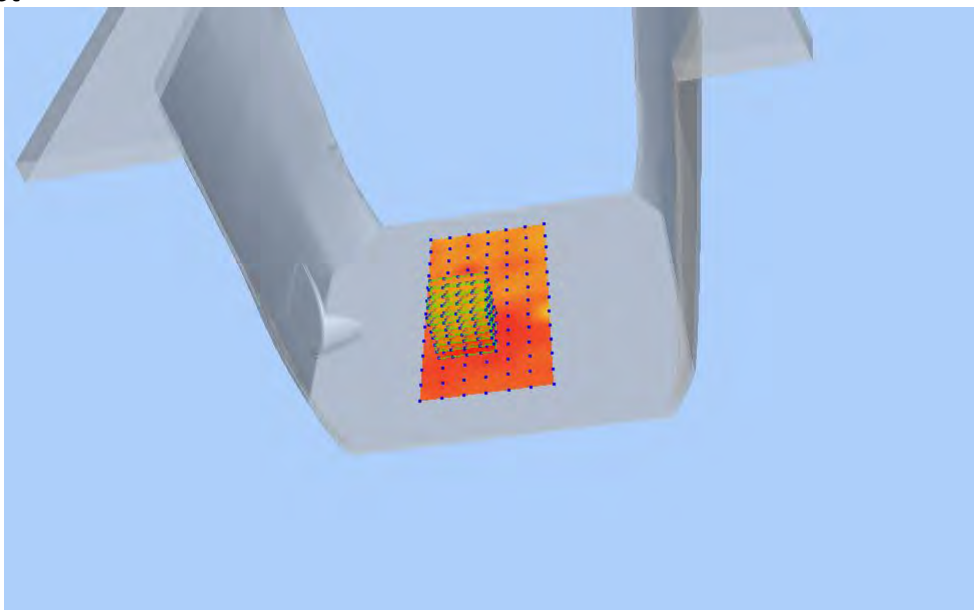
### Z Axis Scan



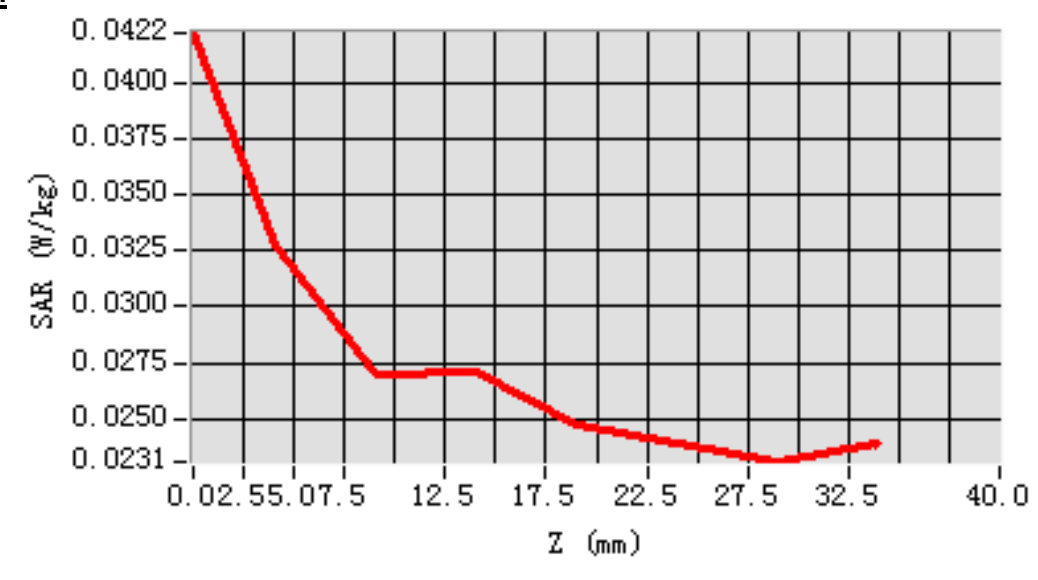
# MEAS. 114 Body Plane with Right Edge 10mm on Middle Channel in LTE

## Band 4 mode with 1RB

Test Date: 22/4/2016  
Signal: LTE, f=1732.5 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 53.90; Conductivity: 1.49 S/m  
Test condition: Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.08  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-16.000000, Y=-24.000000  
SAR 10g (W/Kg): 0.028415  
SAR 1g (W/Kg): 0.031944  
Power drift (%): -4.24  
3D screen shot



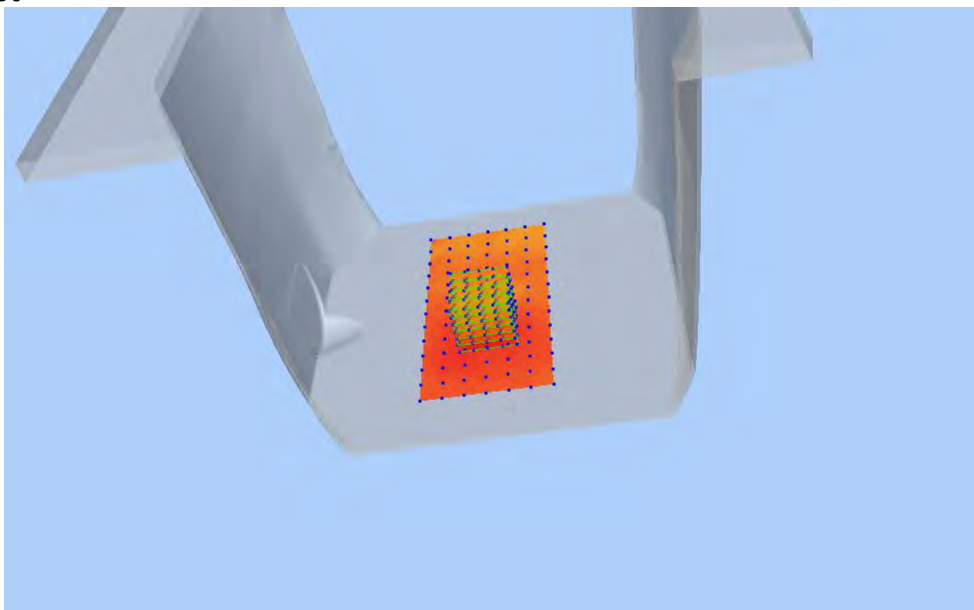
### Z Axis Scan



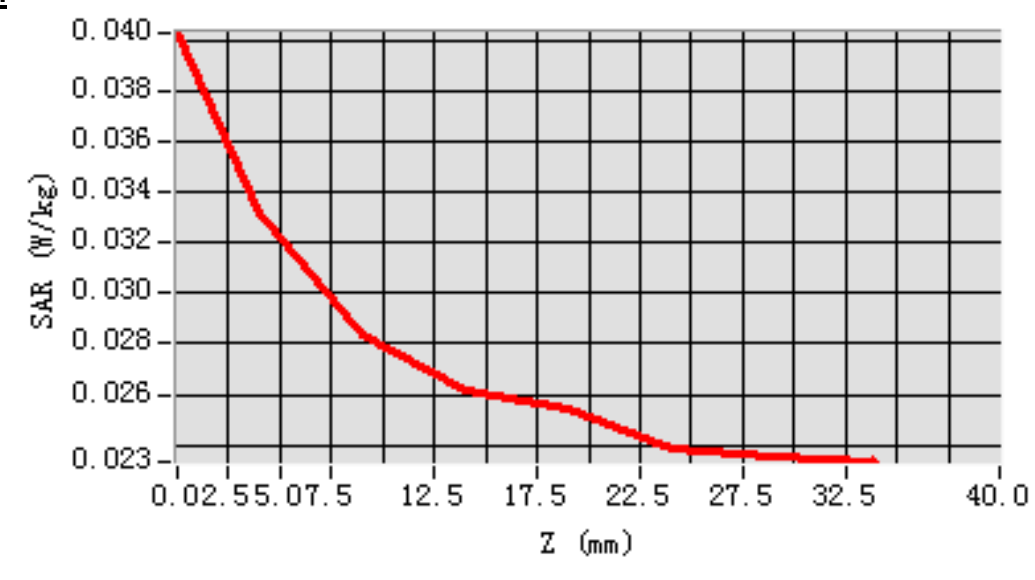
# MEAS. 115 Body Plane with Right Edge 10mm on Middle Channel in LTE

## Band 4 mode with 50%RB

**Test Date:** 22/4/2016  
**Signal:** LTE, f=1732.5 MHz, Duty Cycle: 1:1.0  
**Liquid Parameters:** Permittivity: 53.90; Conductivity: 1.49 S/m  
**Test condition:** Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
**Probe:** SN 34/15 SSE2 EPGO265, ConvF: 2.08  
**Area Scan:** sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
**Zoom Scan:** 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
**Maximum location:** X=-4.000000, Y=-24.000000  
**SAR 10g (W/Kg):** 0.028260  
**SAR 1g (W/Kg):** 0.032113  
**Power drift (%):** -3.36  
**3D screen shot**



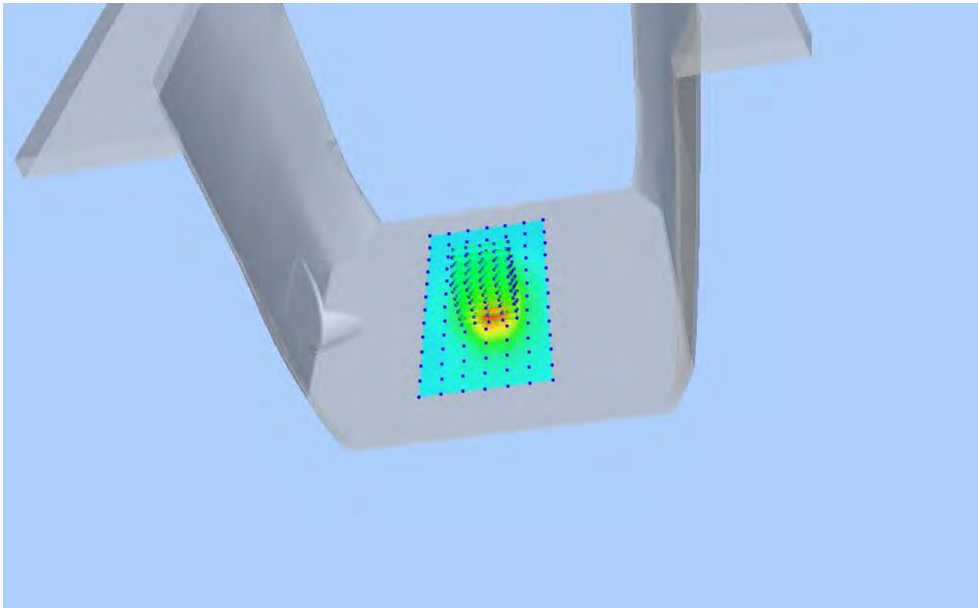
### Z Axis Scan



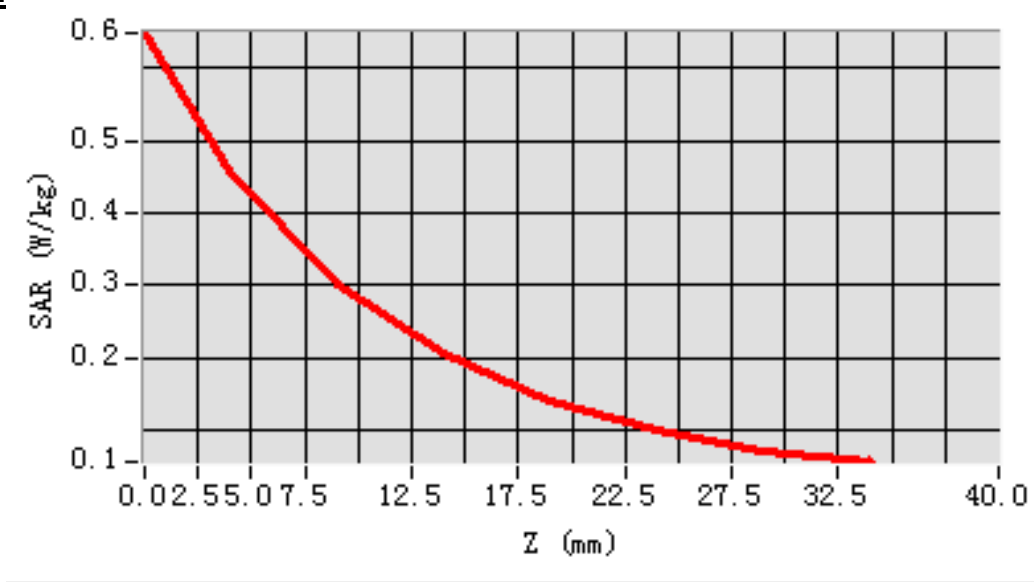
# MEAS. 116 Body Plane with Bottom Edge 10mm on Middle Channel in LTE

## Band 4 mode with 1RB

**Test Date:** 22/4/2016  
**Signal:** LTE, f=1732.5 MHz, Duty Cycle: 1:1.0  
**Liquid Parameters:** Permittivity: 53.90; Conductivity: 1.49 S/m  
**Test condition:** Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
**Probe:** SN 34/15 SSE2 EPGO265, ConvF: 2.08  
**Area Scan:** sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
**Zoom Scan:** 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
**Maximum location:** X=-4.000000, Y=0.000000  
**SAR 10g (W/Kg):** 0.254399  
**SAR 1g (W/Kg):** 0.439581  
**Power drift (%):** -1.07  
**3D screen shot**



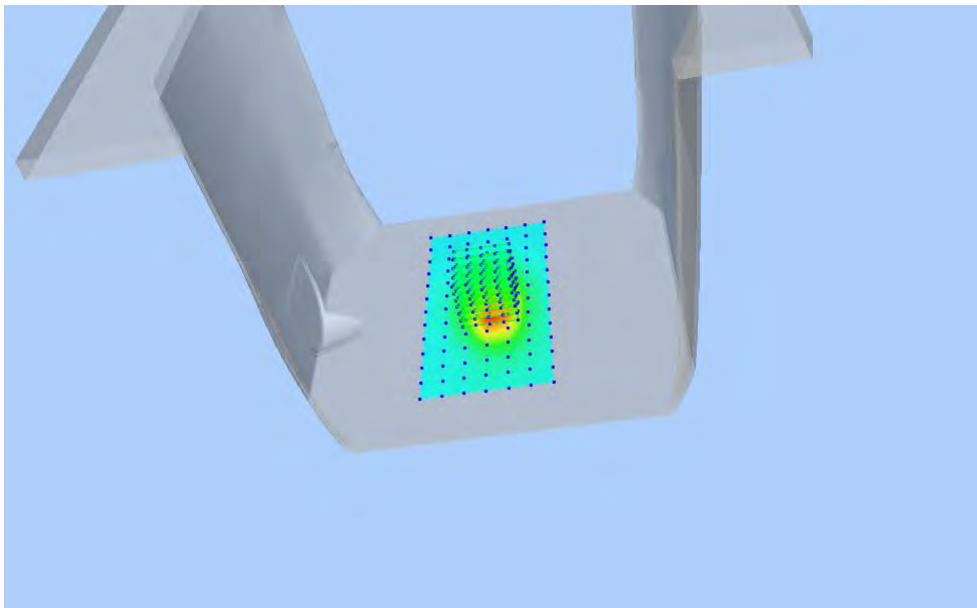
### Z Axis Scan



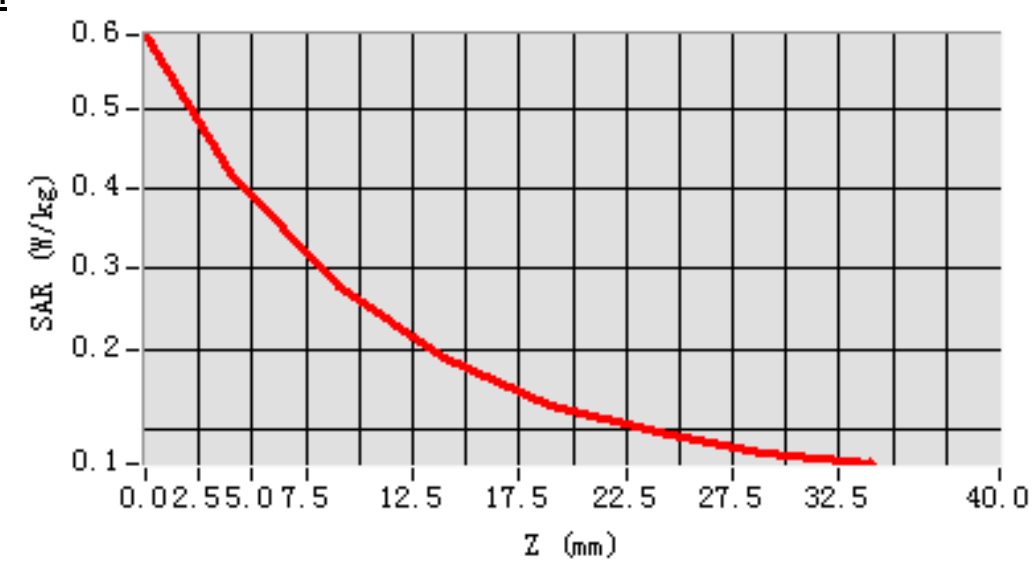
# MEAS. 117 Body Plane with Bottom Edge 10mm on Middle Channel in LTE

## Band 4 mode with 50%RB

**Test Date:** 22/4/2016  
**Signal:** LTE, f=1732.5 MHz, Duty Cycle: 1:1.0  
**Liquid Parameters:** Permittivity: 53.90; Conductivity: 1.49 S/m  
**Test condition:** Ambient Temperature: 22.6°C, Liquid Temperature: 22.1°C  
**Probe:** SN 34/15 SSE2 EPGO265, ConvF: 2.08  
**Area Scan:** sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
**Zoom Scan:** 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
**Maximum location:** X=-4.000000, Y=0.000000  
**SAR 10g (W/Kg):** 0.232985  
**SAR 1g (W/Kg):** 0.401365  
**Power drift (%):** -1.35  
**3D screen shot**



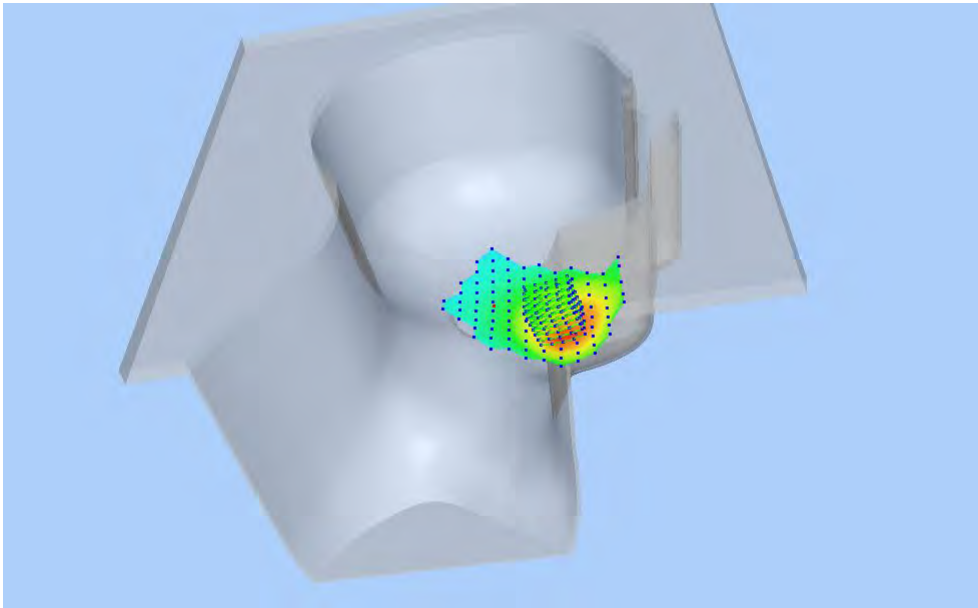
### Z Axis Scan



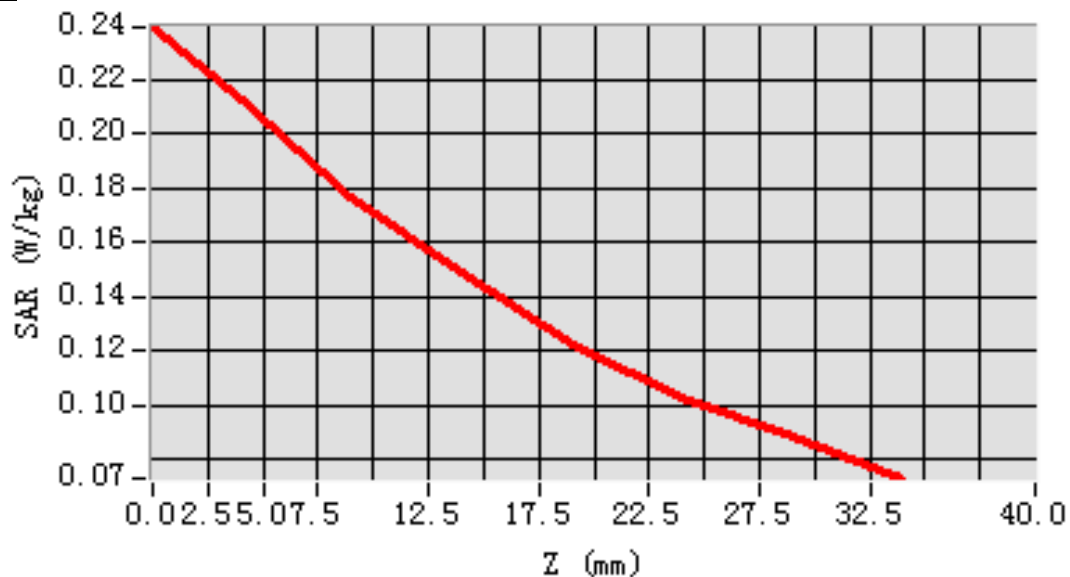
# MEAS. 118 Left Head with Cheek on Low Channel in LTE Band5 mode with

## 1RB

Test Date: 27/4/2016  
Signal: LTE, f=829.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 41.83; Conductivity: 0.89 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.2°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.04  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-48.000000, Y=-36.000000  
SAR 10g (W/Kg): 0.160506  
SAR 1g (W/Kg): 0.205341  
Power drift (%): -0.65  
3D screen shot



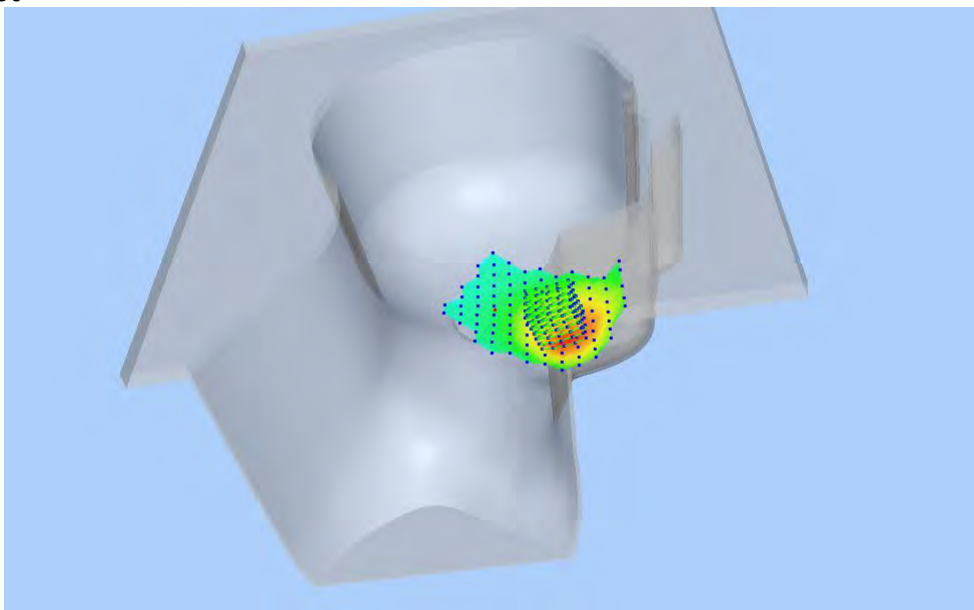
### Z Axis Scan



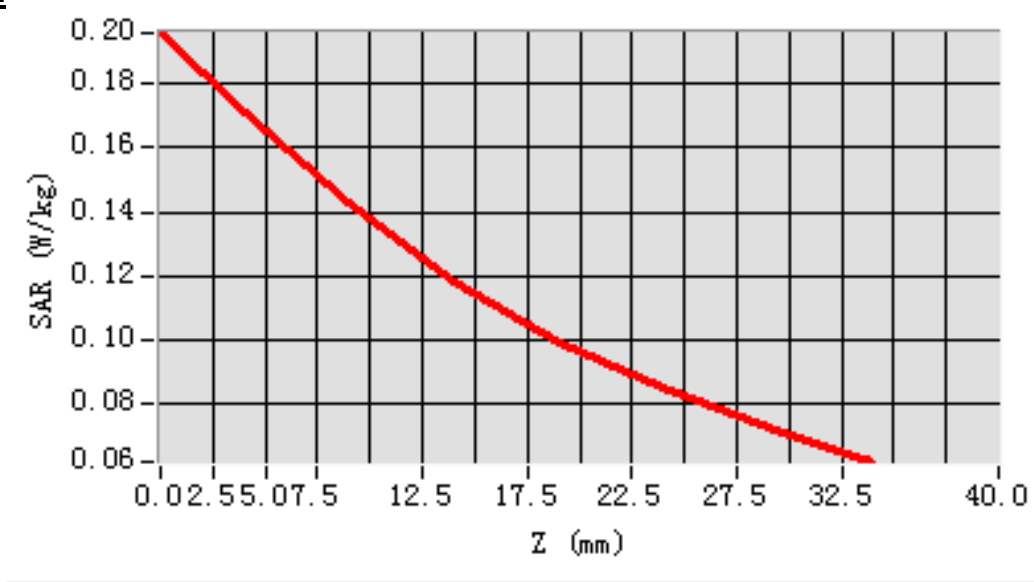
# MEAS. 119 Left Head with Cheek on Low Channel in LTE Band5 mode with

## 50%RB

Test Date: 27/4/2016  
Signal: LTE, f=829.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 41.83; Conductivity: 0.89 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.2°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.04  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-48.000000, Y=-36.000000  
SAR 10g (W/Kg): 0.129965  
SAR 1g (W/Kg): 0.165970  
Power drift (%): -4.07  
3D screen shot

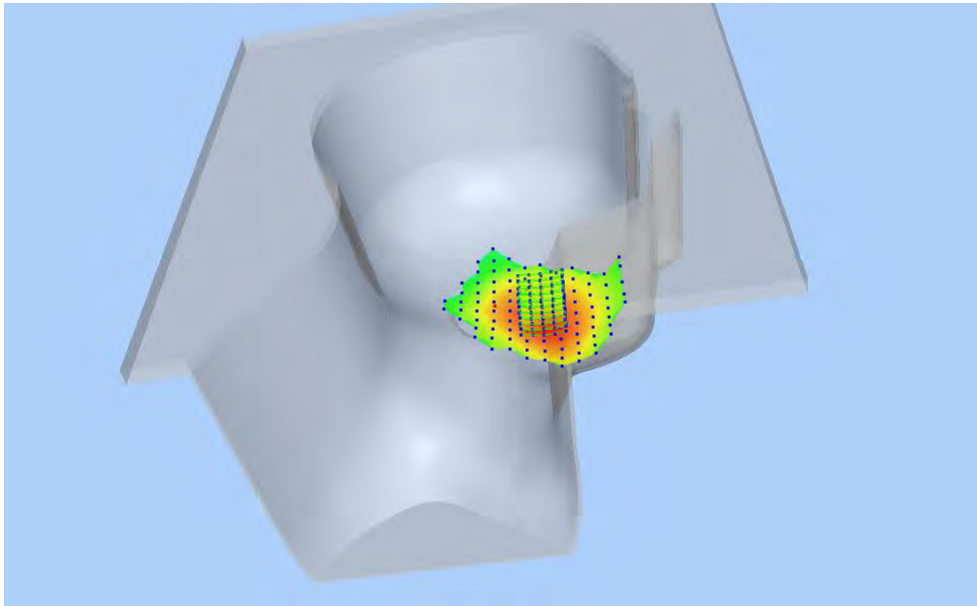


### Z Axis Scan

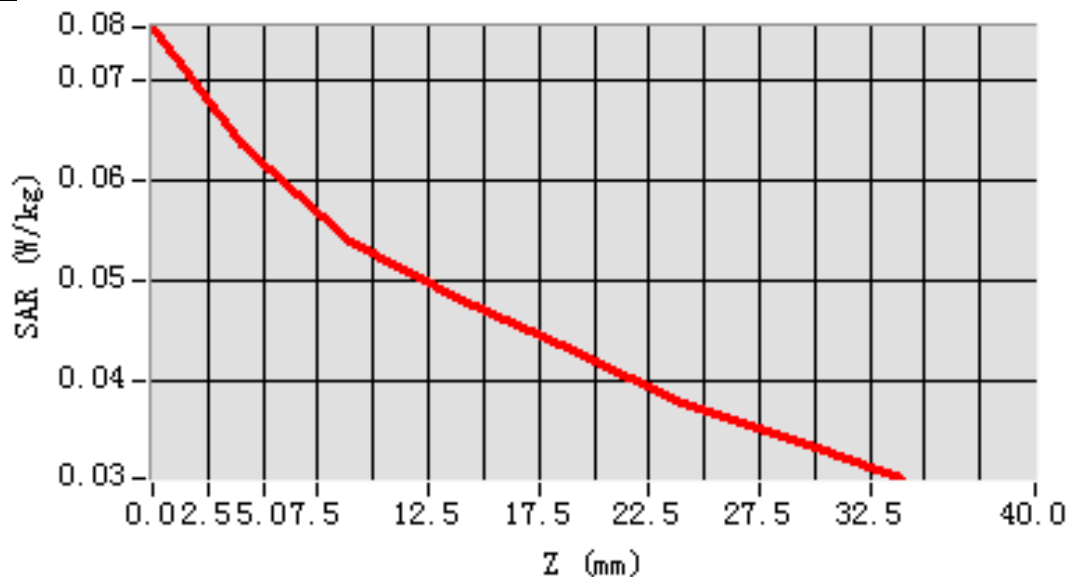


# MEAS. 120 Left Head with Tilt on Low Channel in LTE Band5 mode with 1RB

**Test Date:** 27/4/2016  
**Signal:** LTE, f=829.0 MHz, Duty Cycle: 1:1.0  
**Liquid Parameters:** Permittivity: 41.83; Conductivity: 0.89 S/m  
**Test condition:** Ambient Temperature: 21.9°C, Liquid Temperature: 21.2°C  
**Probe:** SN 34/15 SSE2 EPGO265, ConvF: 2.04  
**Area Scan:** sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
**Zoom Scan:** 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
**Maximum location:** X=-36.000000, Y=-24.000000  
**SAR 10g (W/Kg):** 0.051610  
**SAR 1g (W/Kg):** 0.062544  
**Power drift (%):** -0.71  
**3D screen shot**



## Z Axis Scan

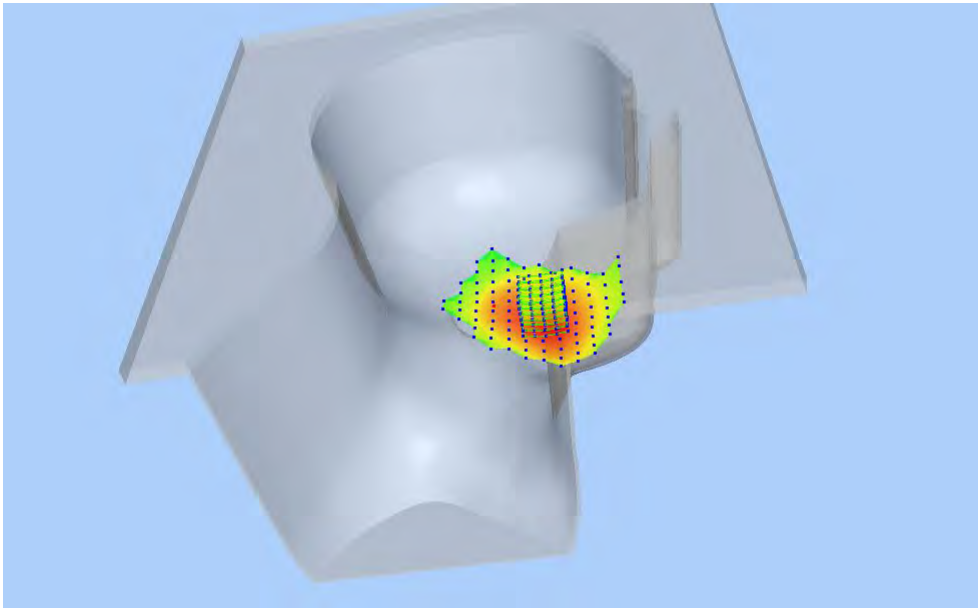




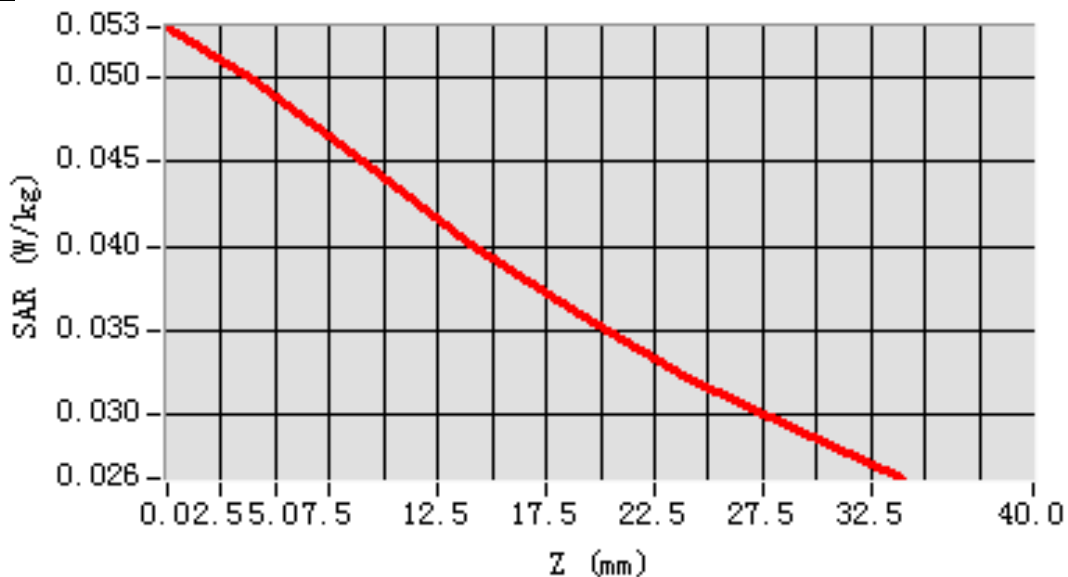
# MEAS. 121 Left Head with Tilt on Low Channel in LTE Band5 mode with

## 50%RB

Test Date: 27/4/2016  
Signal: LTE, f=829.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 41.83; Conductivity: 0.89 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.2°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.04  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-36.000000, Y=-24.000000  
SAR 10g (W/Kg): 0.042139  
SAR 1g (W/Kg): 0.049294  
Power drift (%): -1.24  
3D screen shot



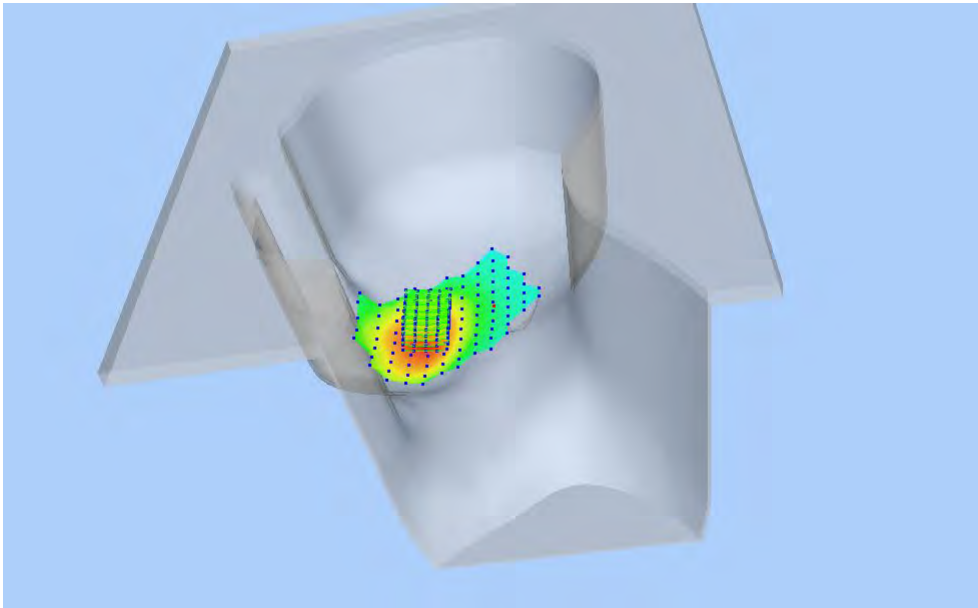
### Z Axis Scan



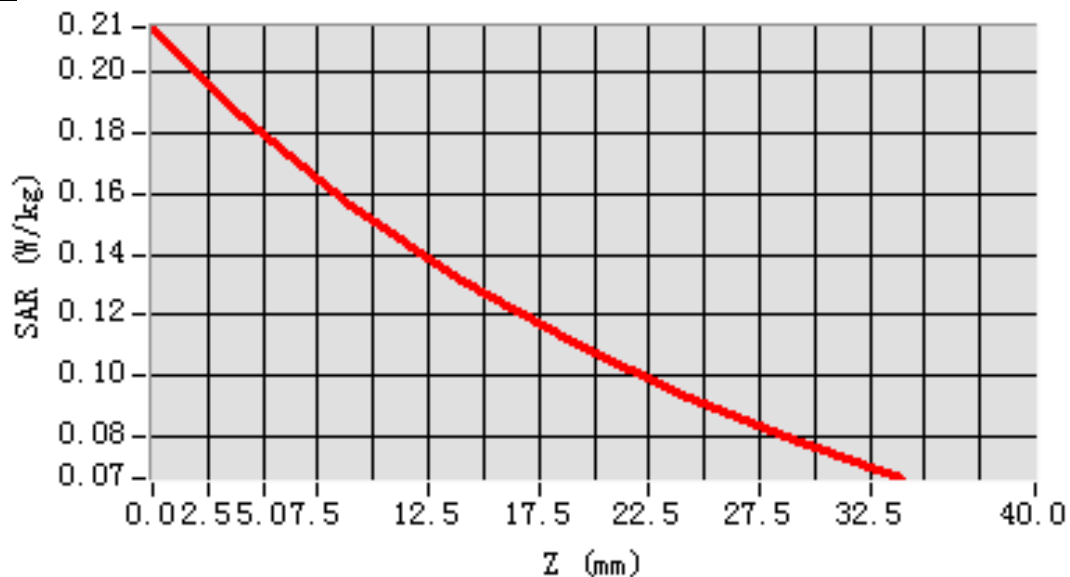
# MEAS. 122 Right Head with Cheek on Low Channel in LTE Band5 mode with

## 1RB

Test Date: 27/4/2016  
Signal: LTE, f=829.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 41.83; Conductivity: 0.89 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.2°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.04  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-48.000000, Y=-24.000000  
SAR 10g (W/Kg): 0.142588  
SAR 1g (W/Kg): 0.180376  
Power drift (%): 1.25  
3D screen shot



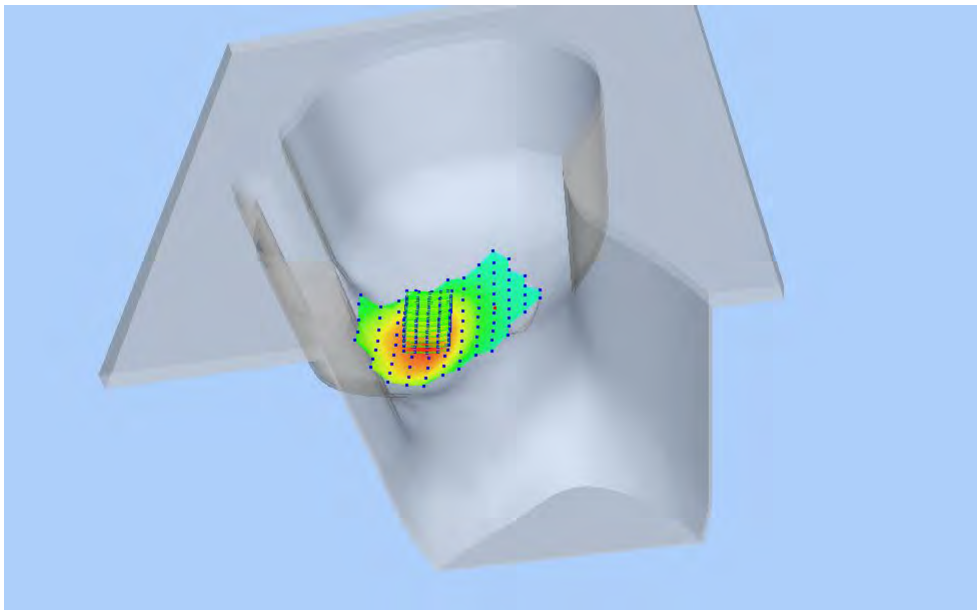
### Z Axis Scan



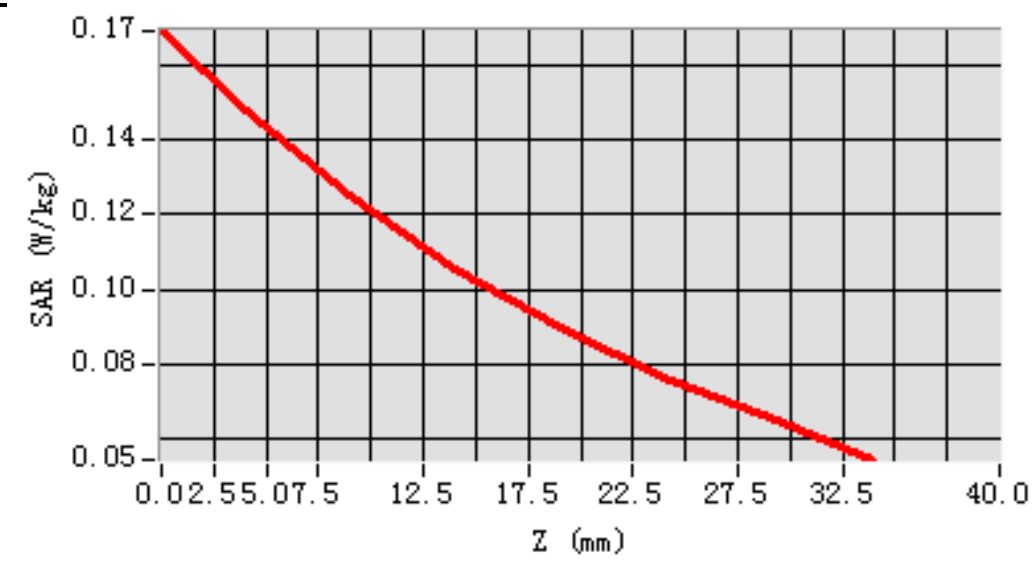
# MEAS. 123 Right Head with Cheek on Low Channel in LTE Band5 mode with

## 50%RB

Test Date: 27/4/2016  
Signal: LTE, f=829.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 41.83; Conductivity: 0.89 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.2°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.04  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-48.000000, Y=-24.000000  
SAR 10g (W/Kg): 0.113842  
SAR 1g (W/Kg): 0.143392  
Power drift (%): -2.24  
3D screen shot



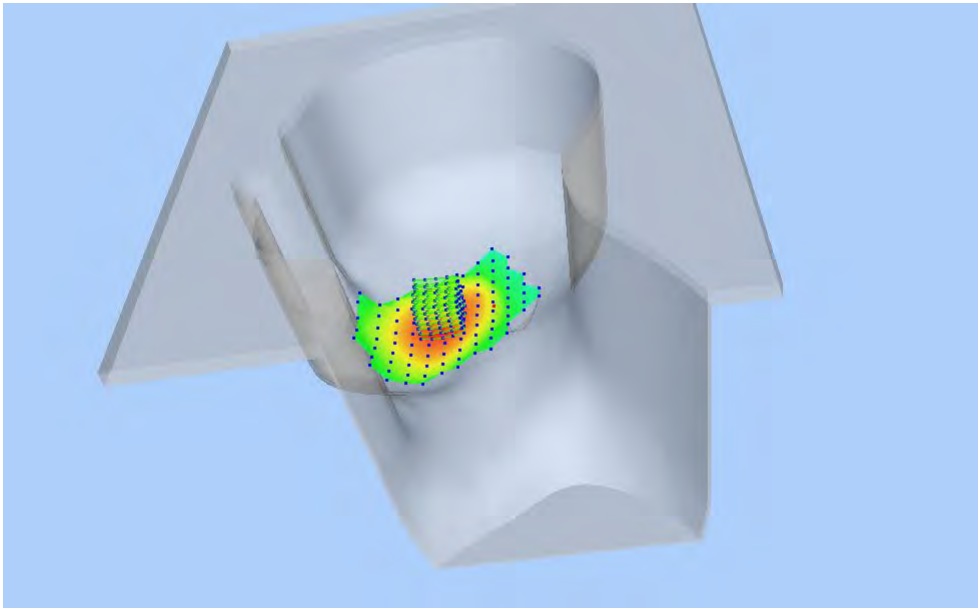
### Z Axis Scan



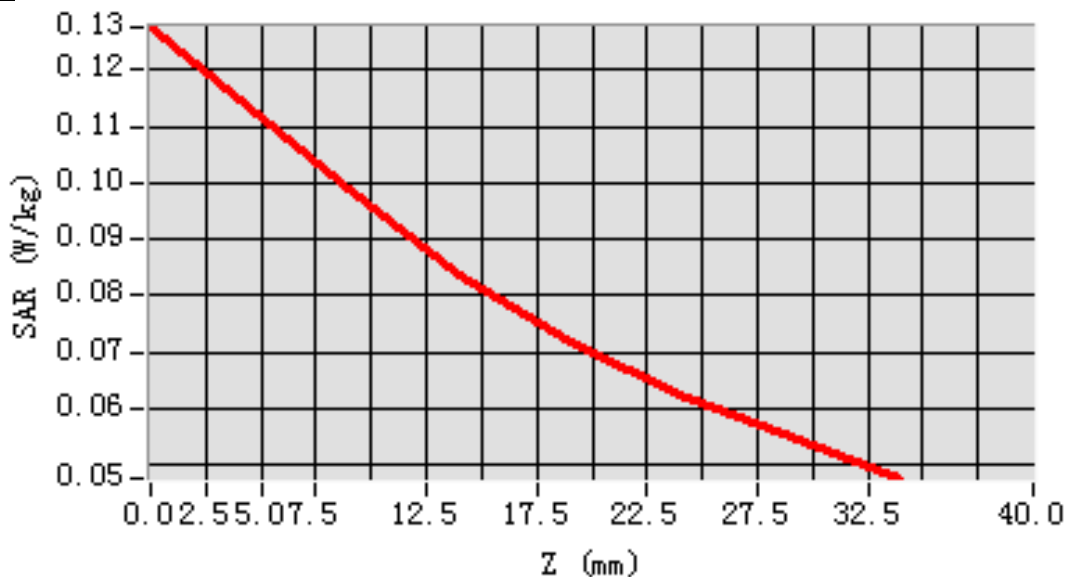
# MEAS. 124 Right Head with Tilt on Low Channel in LTE Band5 mode with

## 1RB

Test Date: 27/4/2016  
Signal: LTE, f=829.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 41.83; Conductivity: 0.89 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.2°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.04  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-36.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.091123  
SAR 1g (W/Kg): 0.111728  
Power drift (%): -1.40  
3D screen shot



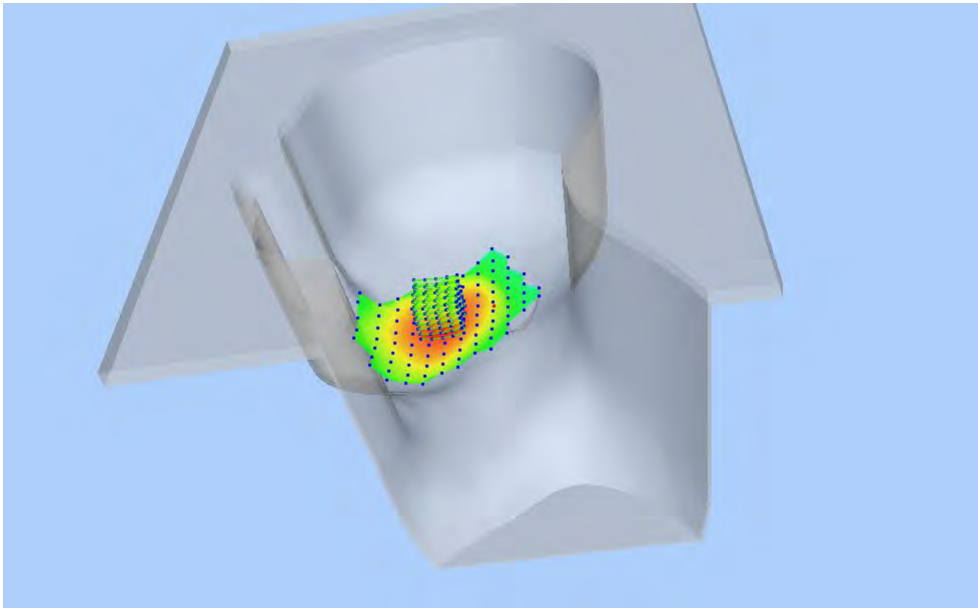
### Z Axis Scan



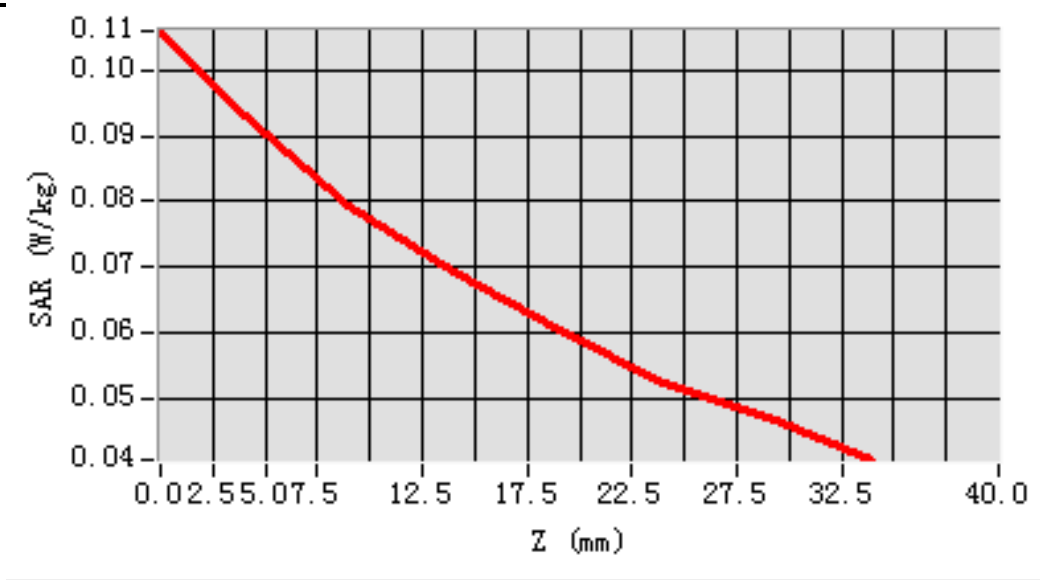
# MEAS. 125 Right Head with Tilt on Low Channel in LTE Band5 mode with

## 50%RB

Test Date: 27/4/2016  
Signal: LTE, f=829.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 41.83; Conductivity: 0.89 S/m  
Test condition: Ambient Temperature: 21.9°C, Liquid Temperature: 21.2°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.04  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-36.000000, Y=-12.000000  
SAR 10g (W/Kg): 0.074702  
SAR 1g (W/Kg): 0.090958  
Power drift (%): -0.43  
3D screen shot



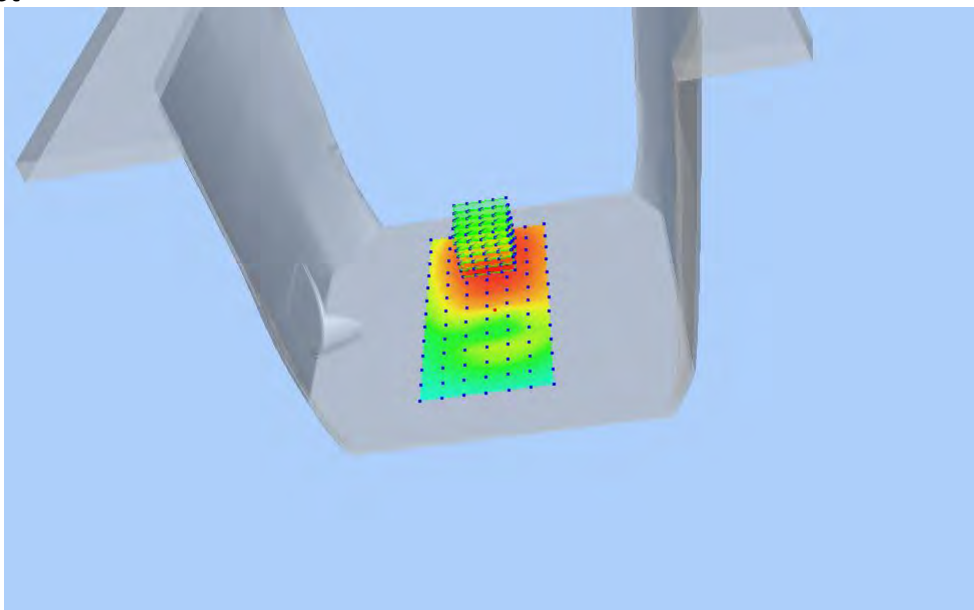
### Z Axis Scan



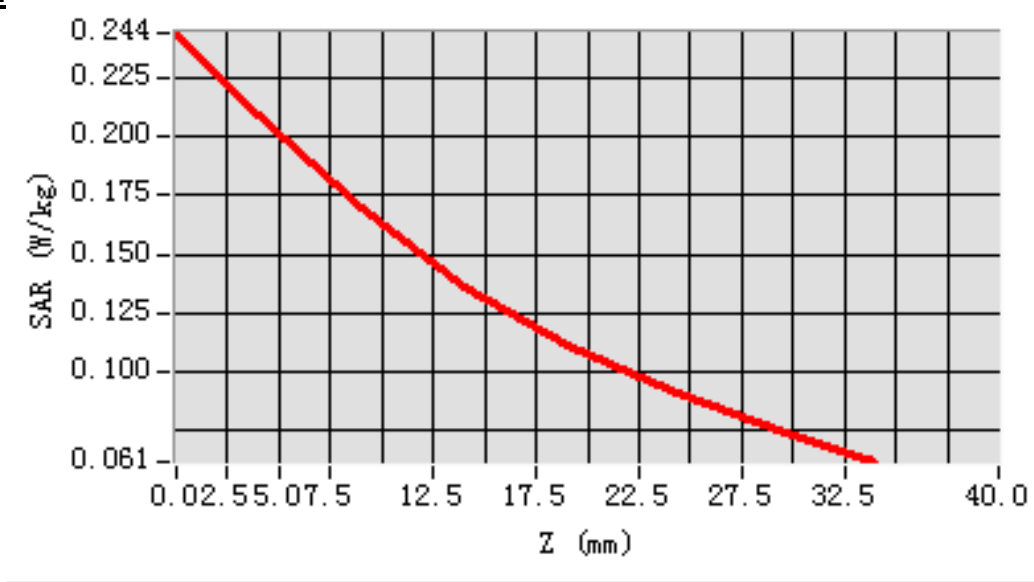
# MEAS. 126 Body Plane with Front Side 15mm on Low Channel in LTE Band5

## mode with 1RB

Test Date: 28/4/2016  
Signal: LTE, f=829.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.92; Conductivity: 1.00 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=48.000000  
SAR 10g (W/Kg): 0.161880  
SAR 1g (W/Kg): 0.208230  
Power drift (%): -0.73  
3D screen shot



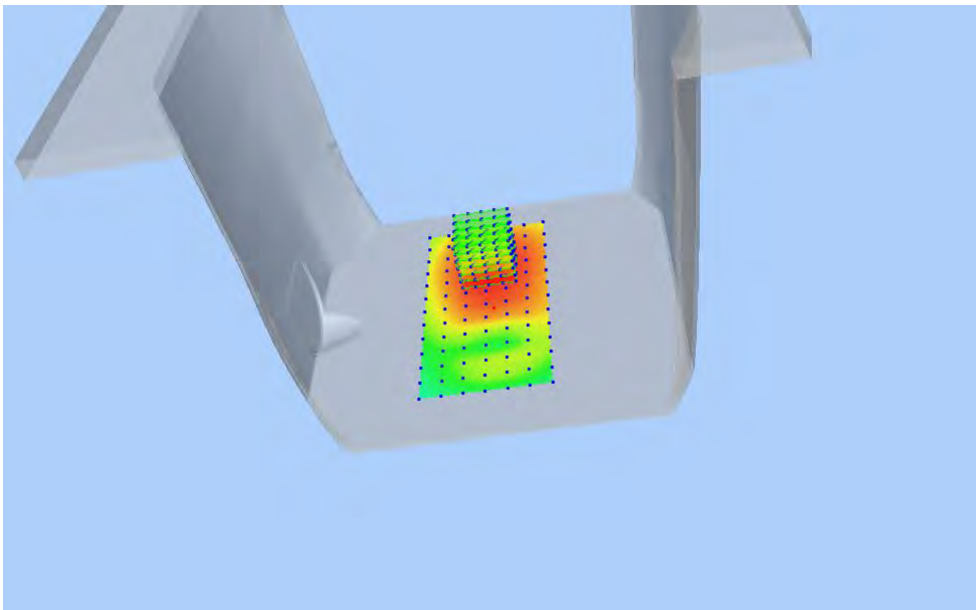
### Z Axis Scan



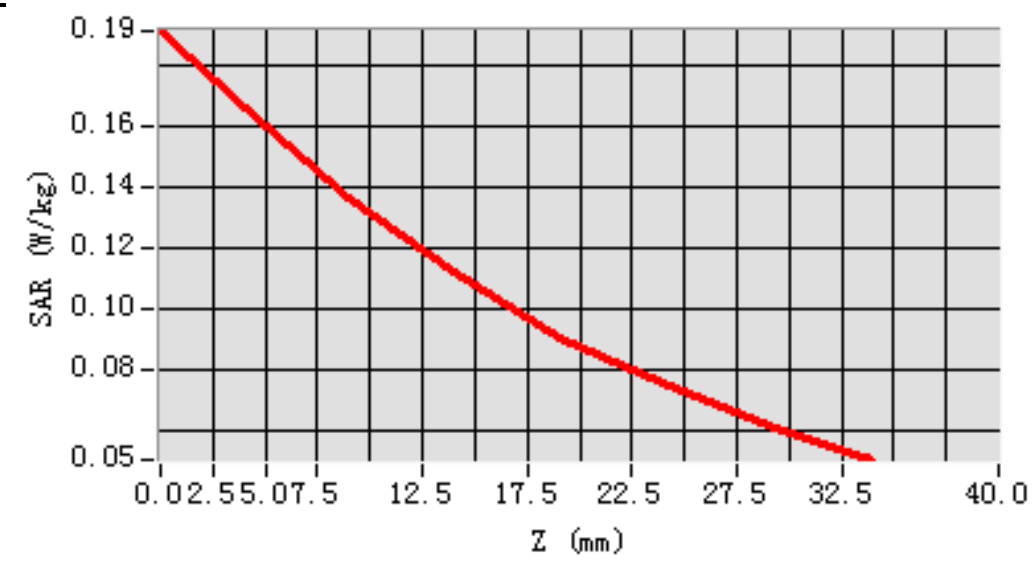
# MEAS. 127 Body Plane with Front Side 15mm on Low Channel in LTE Band5

## mode with 1RB

Test Date: 28/4/2016  
Signal: LTE, f=829.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.92; Conductivity: 1.00 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=-4.000000, Y=36.000000  
SAR 10g (W/Kg): 0.130857  
SAR 1g (W/Kg): 0.166046  
Power drift (%): -2.75  
3D screen shot



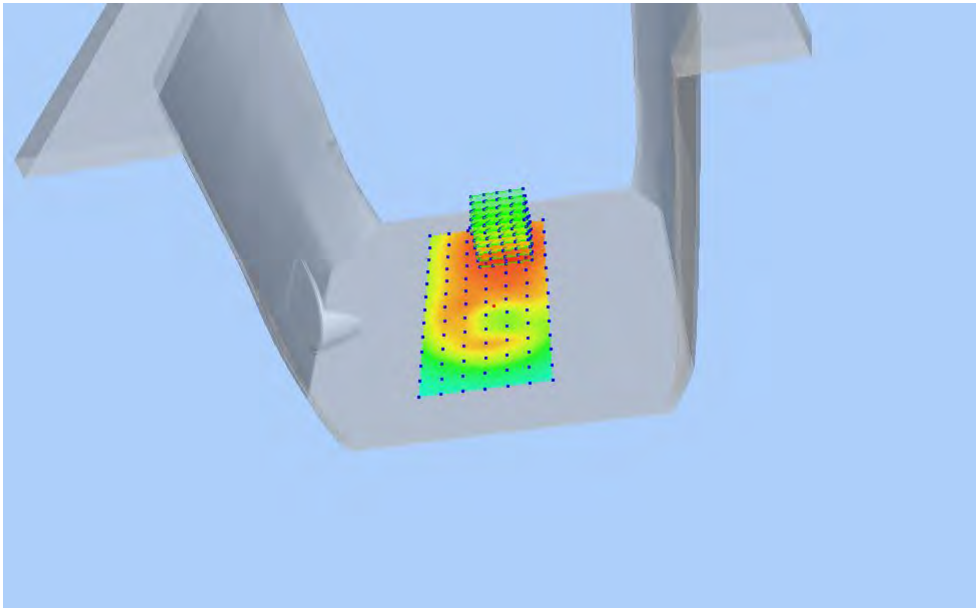
### Z Axis Scan



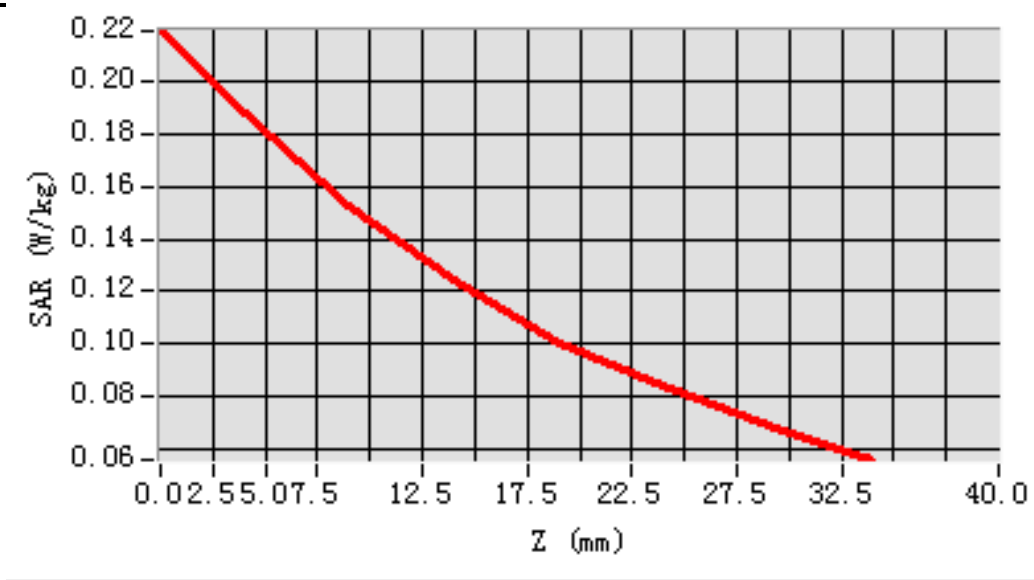
# MEAS. 128 Body Plane with Back Side 15mm on Low Channel in LTE Band5

## mode with 1RB

Test Date: 28/4/2016  
Signal: LTE, f=829.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.92; Conductivity: 1.00 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=48.000000  
SAR 10g (W/Kg): 0.146464  
SAR 1g (W/Kg): 0.186471  
Power drift (%): -1.61  
3D screen shot



### Z Axis Scan

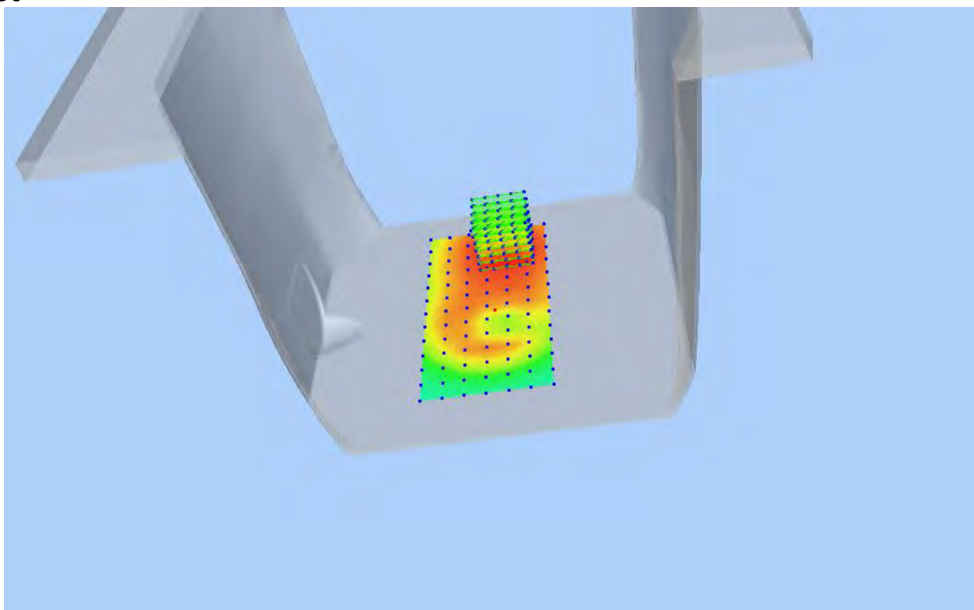




# MEAS. 129 Body Plane with Back Side 15mm on Low Channel in LTE Band5

## mode with 50%RB

Test Date: 28/4/2016  
Signal: LTE, f=829.0 MHz, Duty Cycle: 1:1.0  
Liquid Parameters: Permittivity: 55.92; Conductivity: 1.00 S/m  
Test condition: Ambient Temperature: 22.7°C, Liquid Temperature: 22.1°C  
Probe: SN 34/15 SSE2 EPGO265, ConvF: 2.12  
Area Scan: sam\_direct\_droit2\_surf12mm.txt, h= 5.00 mm  
Zoom Scan: 5x5x7,dx=8mm, dy=8mm, dz=5mm,Complete  
Maximum location: X=8.000000, Y=48.000000  
SAR 10g (W/Kg): 0.117954  
SAR 1g (W/Kg): 0.149212  
Power drift (%): -2.55  
3D screen shot



### Z Axis Scan

