

SAR Data Report 02052042

Start : 20-May-02 04:53:00 pm
End : 20-May-02 04:59:23 pm
Code Version : 4.08
Robot Version: 4.08

Product Data:

Type : SAMSUNG
Model Number : SPH-A570
Serial Number : 3
Frequency : 824.04 MHz
Transmit Pwr : 0.450 W
Antenna Type : Helical
Antenna Posn. : Out

Measurement Data:

Phantom Name : SAM-R
Phantom Type : Right Ear
Tissue Type : Brain
Tissue Dielectric : 40.600
Tissue Conductivity : 0.910
Tissue Density : 1.000
Robot Name : CRS

Probe Data:

Probe Name : PCT002
Probe Type : E Fld Triangle
Frequency : 835 MHz
Tissue Type : Brain
Calibrated Dielectric : 40.700
Calibrated Conductivity : 0.890
Calibrated Density : 1.000
Probe Offset : 2.400 mm
Conversion Factor : 5.800
Probe Sensitivity : 3.597 3.474 3.049 mV/(mW/cm^2)
Amplifier Gains : 20.00 20.00 20.00

Sample:

Rate: 6000 Samples/Sec
Count: 100 Samples
NIDAQ Gain: 5

Comments:

AMPS MODE CH-991
CHEEK
CF=1; Amb. Temp= 21.1 'C; Liq. Temp=20.9 'C

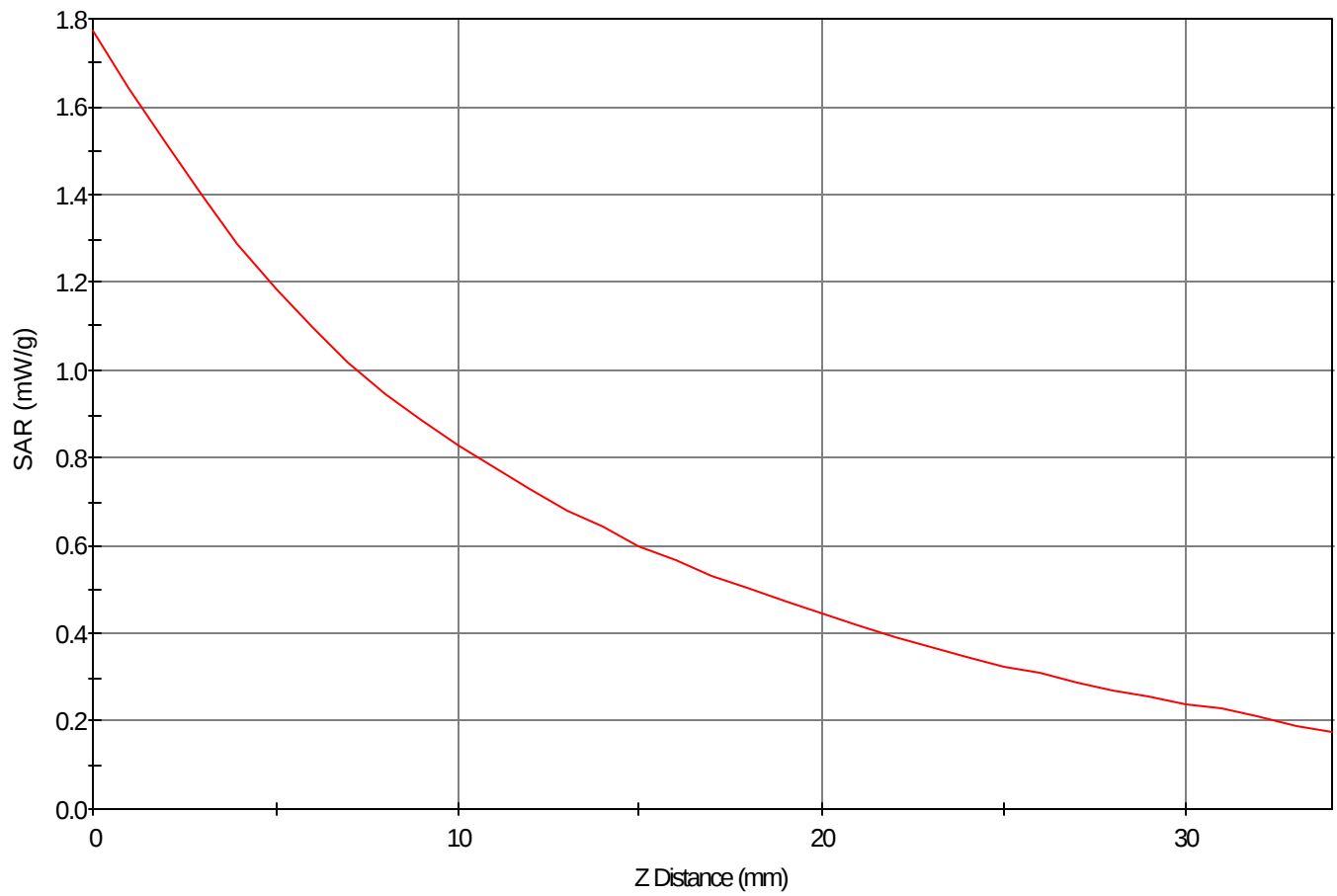
Area Scan - Max Peak SAR Value at x=73.0 y=12.0 = 1.21 W/kg

Zoom Scan - Max Peak SAR Value at x=71.0 y=12.0 z=0.0 = 1.77 W/kg

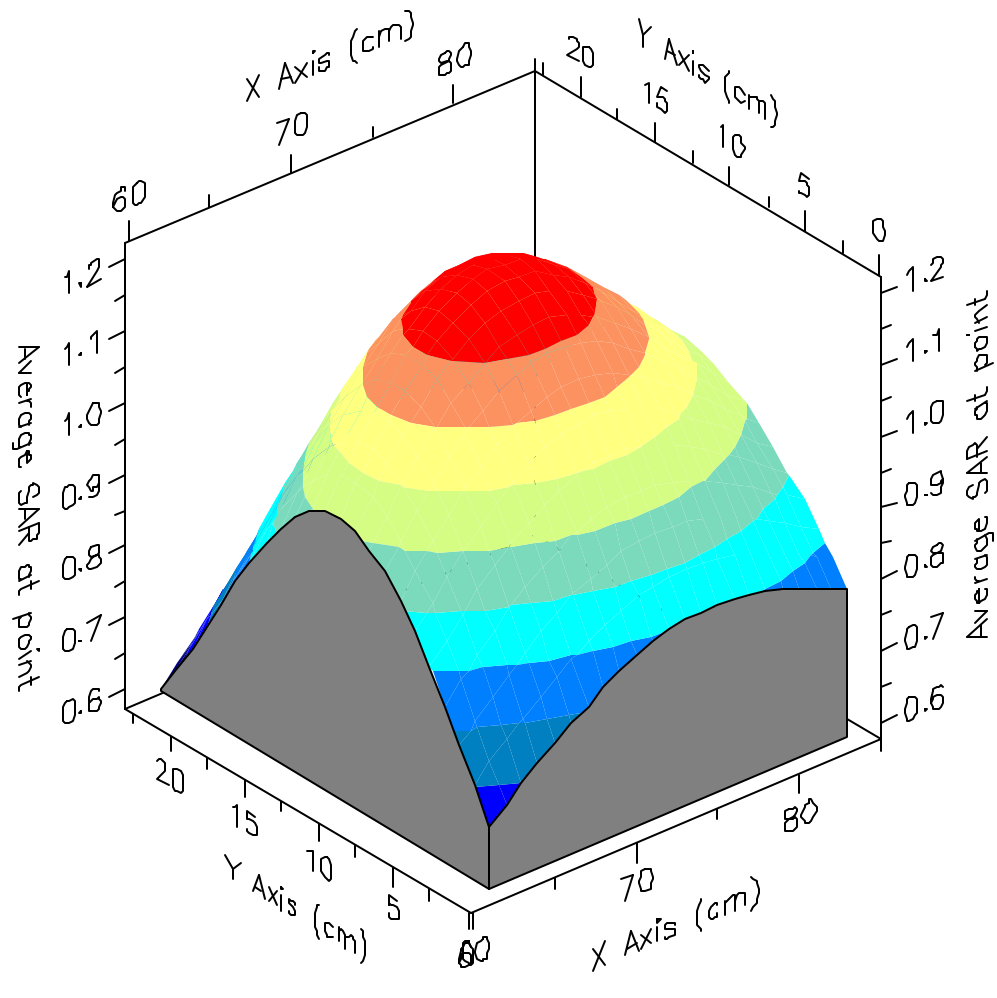
Max 1g SAR at x=72.0 y=12.0 z=0.0 = 1.21 W/kg

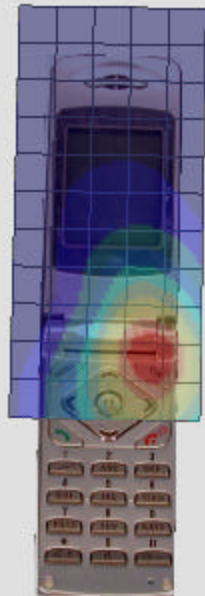
Max 10g SAR at x=74.0 y=12.0 z=0.0 = 0.75 W/kg

SAR - Z Axis
at Hotspot x:71.0 y:12.0



1g SAR Values





SAR Data Report 02052030

Start : 20-May-02 02:19:04 pm
End : 20-May-02 02:28:47 pm
Code Version : 4.08
Robot Version: 4.08

Product Data:

Type : SAMSUNG
Model Number : SPH-A570
Serial Number : 3
Frequency : 824.04 MHz
Transmit Pwr : 0.450 W
Antenna Type : Helical
Antenna Posn. : Out

Measurement Data:

Phantom Name : SAM-L
Phantom Type : Left Ear
Tissue Type : Brain
Tissue Dielectric : 40.600
Tissue Conductivity : 0.910
Tissue Density : 1.000
Robot Name : CRS

Probe Data:

Probe Name : PCT002
Probe Type : E Fld Triangle
Frequency : 835 MHz
Tissue Type : Brain
Calibrated Dielectric : 40.700
Calibrated Conductivity : 0.890
Calibrated Density : 1.000
Probe Offset : 2.400 mm
Conversion Factor : 5.800
Probe Sensitivity : 3.597 3.474 3.049 mV/(mW/cm^2)
Amplifier Gains : 20.00 20.00 20.00

Sample:

Rate: 6000 Samples/Sec
Count: 100 Samples
NIDAQ Gain: 5

Comments:

AMPS MODE CH-991
CHEEK
CF=1; Amb. Temp= 21.1 'C; Liq. Temp=20.9 'C

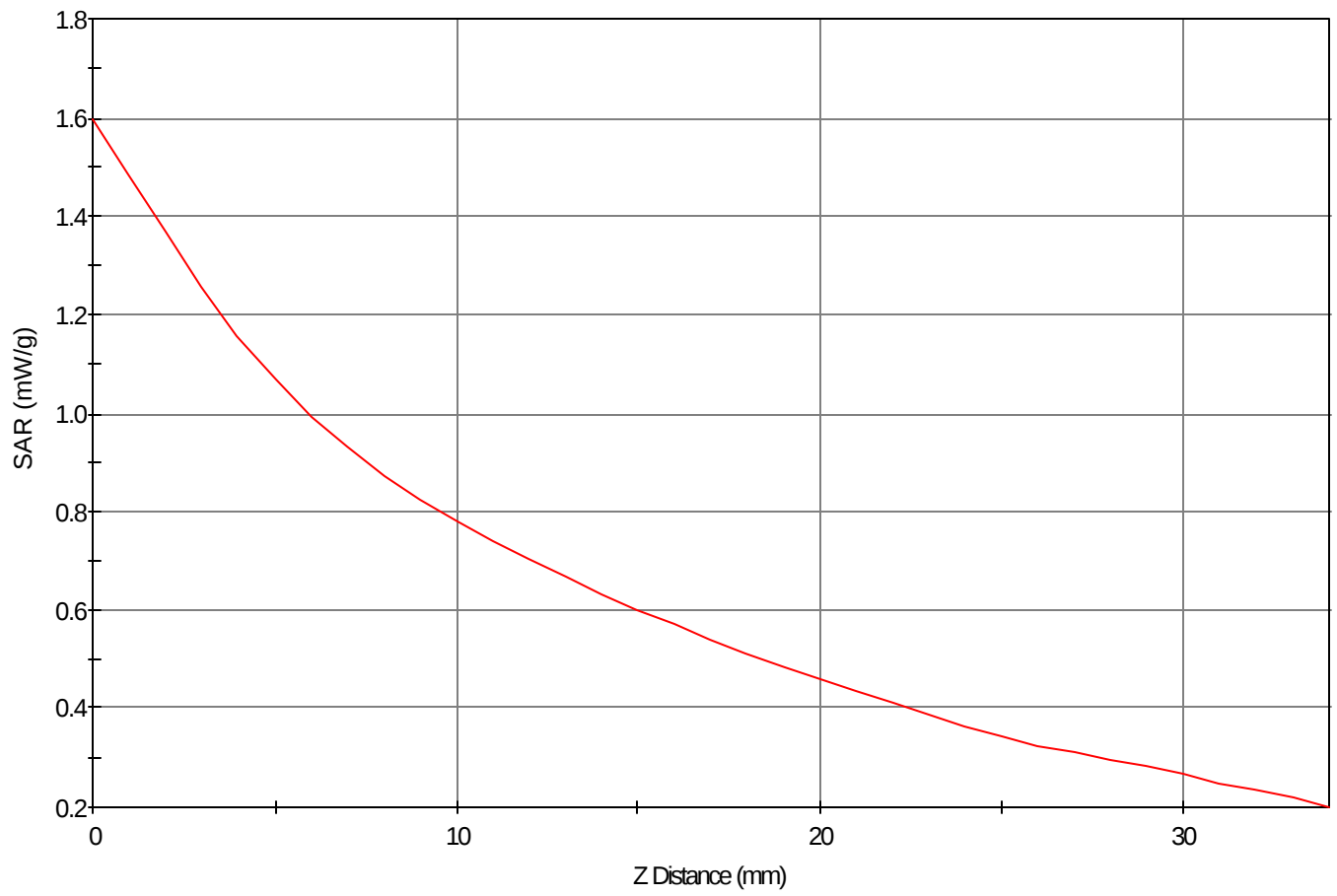
Area Scan - Max Peak SAR Value at x=73.0 y=5.0 = 1.09 W/kg

Zoom Scan - Max Peak SAR Value at x=69.0 y=6.0 z=0.0 = 1.60 W/kg

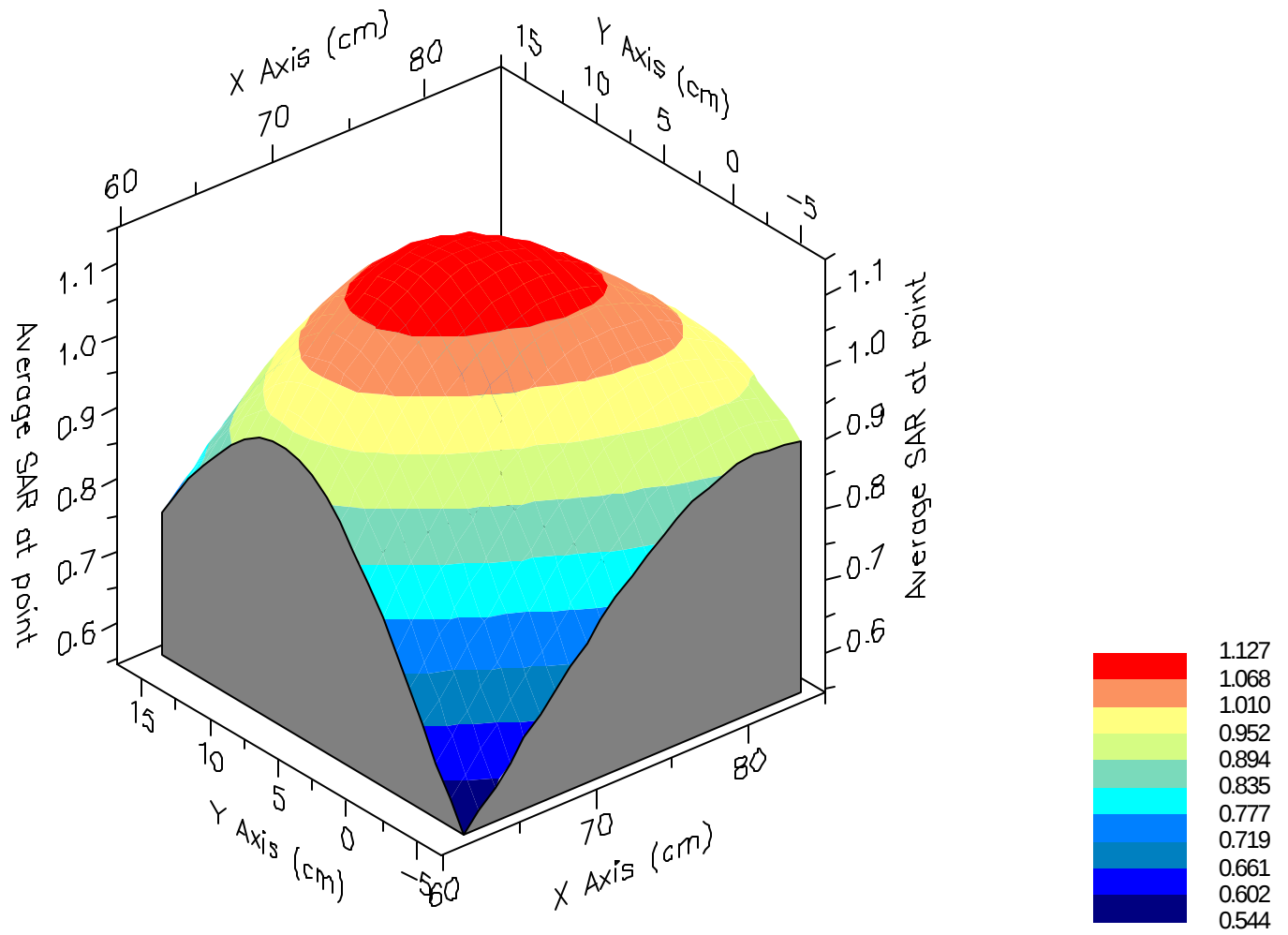
Max 1g SAR at x=73.0 y=6.0 z=0.0 = 1.13 W/kg

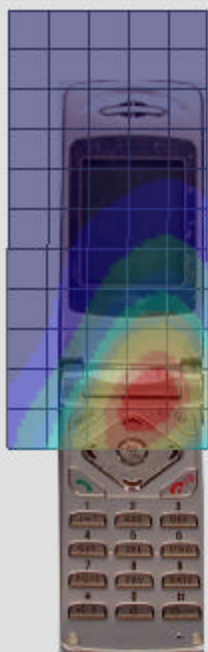
Max 10g SAR at x=74.0 y=5.0 z=0.0 = 0.74 W/kg

SAR - Z Axis
at Hotspot x:69.0 y:6.0



1g SAR Values





SAR Data Report 02052049

Start : 20-May-02 05:58:18 pm
End : 20-May-02 06:04:46 pm
Code Version : 4.08
Robot Version: 4.08

Product Data:

Type : SAMSUNG
Model Number : SPH-A570
Serial Number : 3
Frequency : 824.04 MHz
Transmit Pwr : 0.450 W
Antenna Type : Helical
Antenna Posn. : Out

Measurement Data:

Phantom Name : SAM-R
Phantom Type : Right Ear
Tissue Type : Brain
Tissue Dielectric : 40.600
Tissue Conductivity : 0.910
Tissue Density : 1.000
Robot Name : CRS

Probe Data:

Probe Name : PCT002
Probe Type : E Fld Triangle
Frequency : 835 MHz
Tissue Type : Brain
Calibrated Dielectric : 40.700
Calibrated Conductivity : 0.890
Calibrated Density : 1.000
Probe Offset : 2.400 mm
Conversion Factor : 5.800
Probe Sensitivity : 3.597 3.474 3.049 mV/(mW/cm^2)
Amplifier Gains : 20.00 20.00 20.00

Sample:

Rate: 6000 Samples/Sec
Count: 100 Samples
NIDAQ Gain: 5

Comments:

AMPS MODE CH-991
TILT
CF=1; Amb. Temp= 21.1 'C; Liq. Temp=20.9 'C

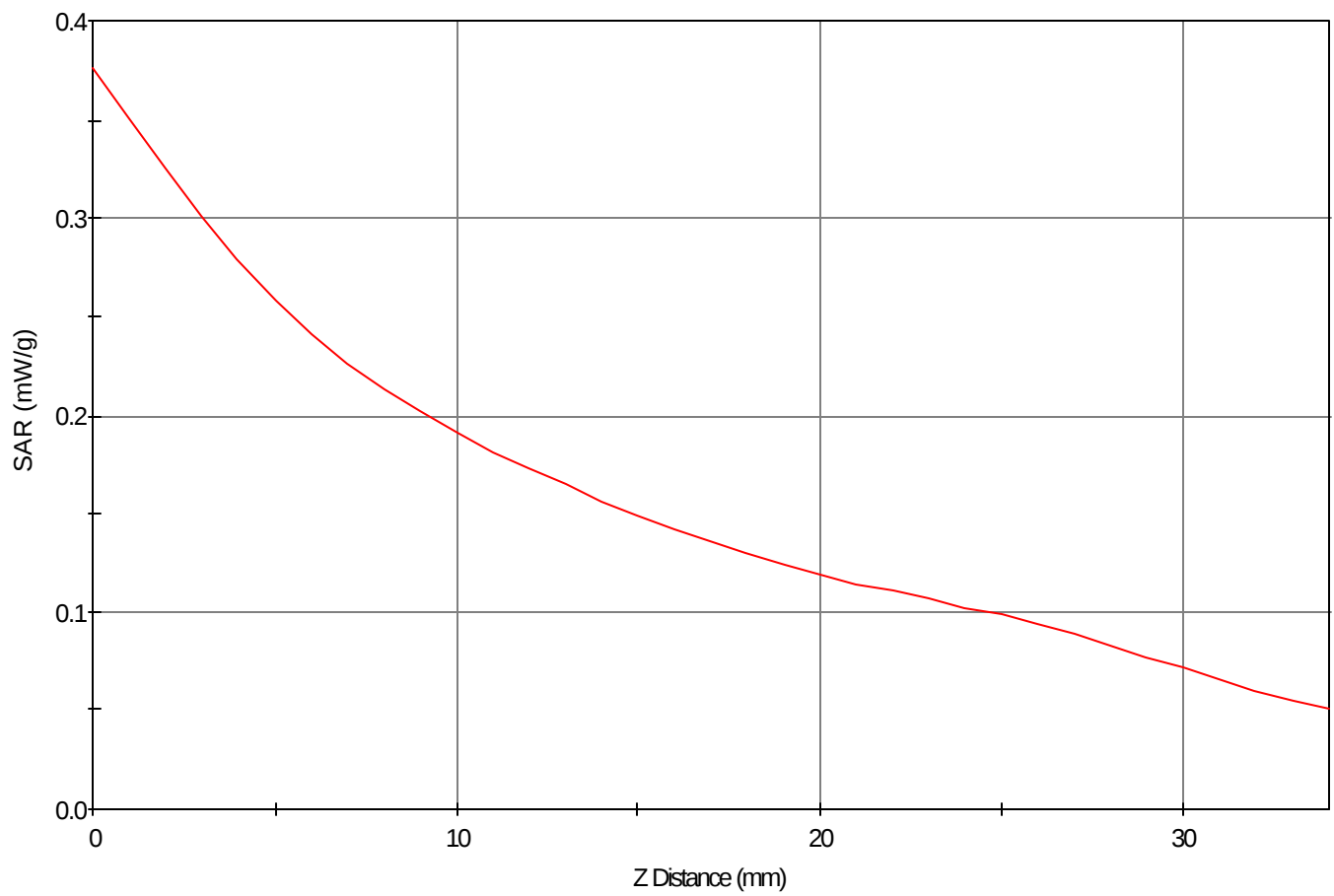
Area Scan - Max Peak SAR Value at x=61.0 y=7.0 = 0.26 W/kg

Zoom Scan - Max Peak SAR Value at x=69.0 y=7.0 z=0.0 = 0.38 W/kg

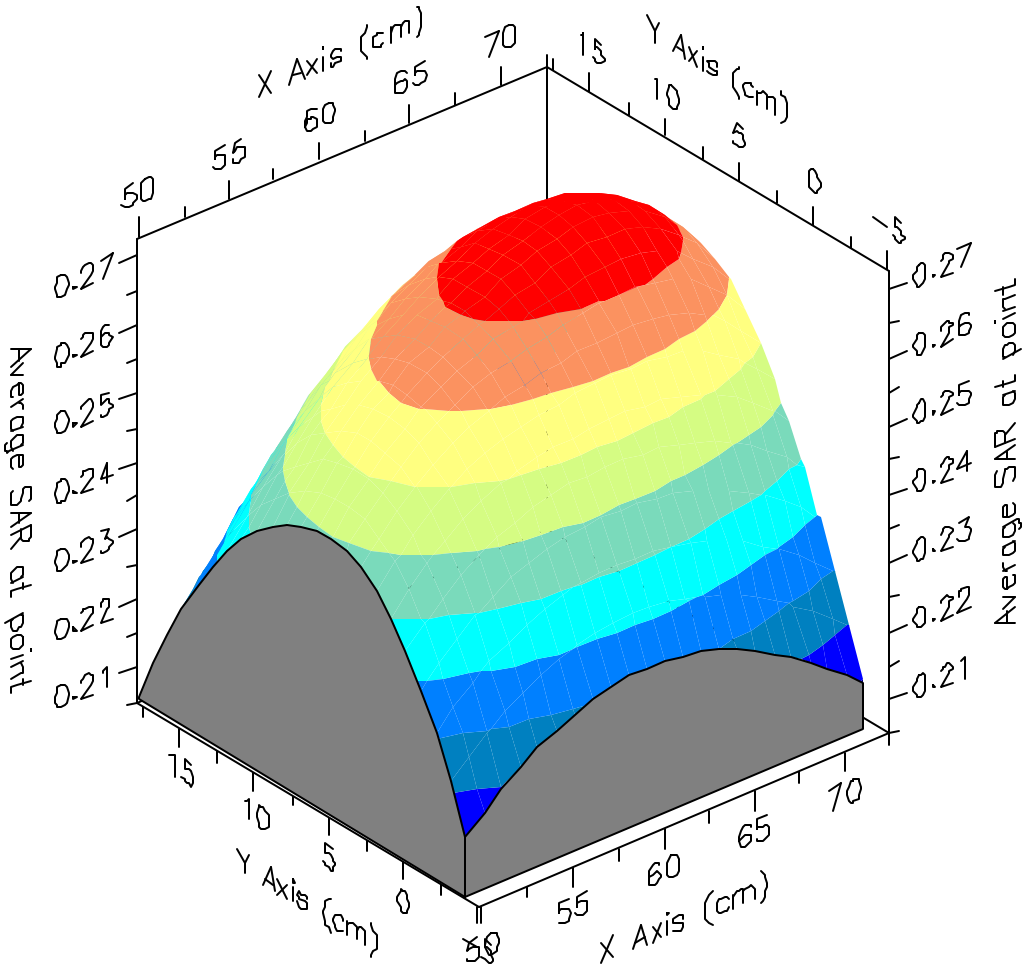
Max 1g SAR at x=66.0 y=8.0 z=0.0 = 0.27 W/kg

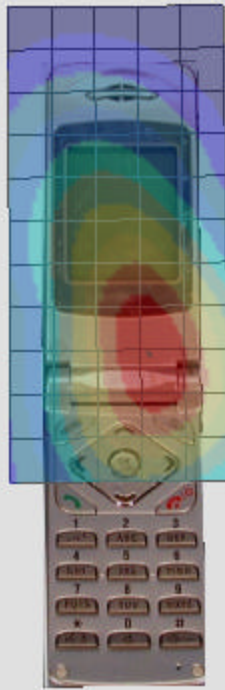
Max 10g SAR at x=62.0 y=8.0 z=0.0 = 0.20 W/kg

SAR - Z Axis
at Hotspot x:69.0 y:7.0



1g SAR Values





SAR Data Report 02052037

Start : 20-May-02 03:49:24 pm
End : 20-May-02 03:55:54 pm
Code Version : 4.08
Robot Version: 4.08

Product Data:

Type : SAMSUNG
Model Number : SPH-A570
Serial Number : 3
Frequency : 824.04 MHz
Transmit Pwr : 0.450 W
Antenna Type : Helical
Antenna Posn. : Out

Measurement Data:

Phantom Name : SAM-L
Phantom Type : Left Ear
Tissue Type : Brain
Tissue Dielectric : 40.600
Tissue Conductivity : 0.910
Tissue Density : 1.000
Robot Name : CRS

Probe Data:

Probe Name : PCT002
Probe Type : E Fld Triangle
Frequency : 835 MHz
Tissue Type : Brain
Calibrated Dielectric : 40.700
Calibrated Conductivity : 0.890
Calibrated Density : 1.000
Probe Offset : 2.400 mm
Conversion Factor : 5.800
Probe Sensitivity : 3.597 3.474 3.049 mV/(mW/cm^2)
Amplifier Gains : 20.00 20.00 20.00

Sample:

Rate: 6000 Samples/Sec
Count: 100 Samples
NIDAQ Gain: 5

Comments:

AMPS MODE CH-991
TILT
CF=1; Amb. Temp= 21.1 'C; Liq. Temp=20.9 'C

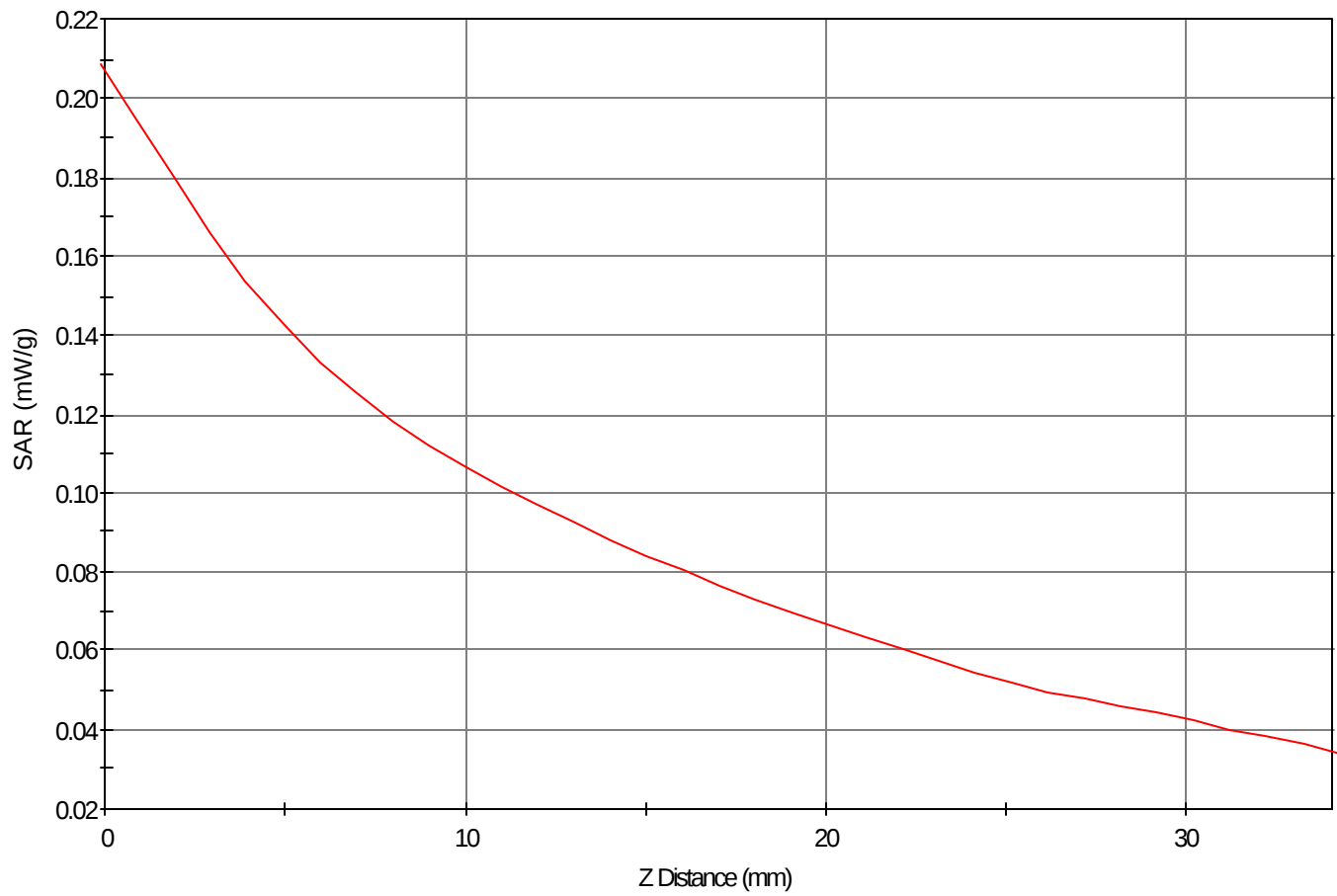
Area Scan - Max Peak SAR Value at x=45.0 y=9.0 = 0.12 W/kg

Zoom Scan - Max Peak SAR Value at x=36.0 y=11.0 z=0.0 = 0.21 W/kg

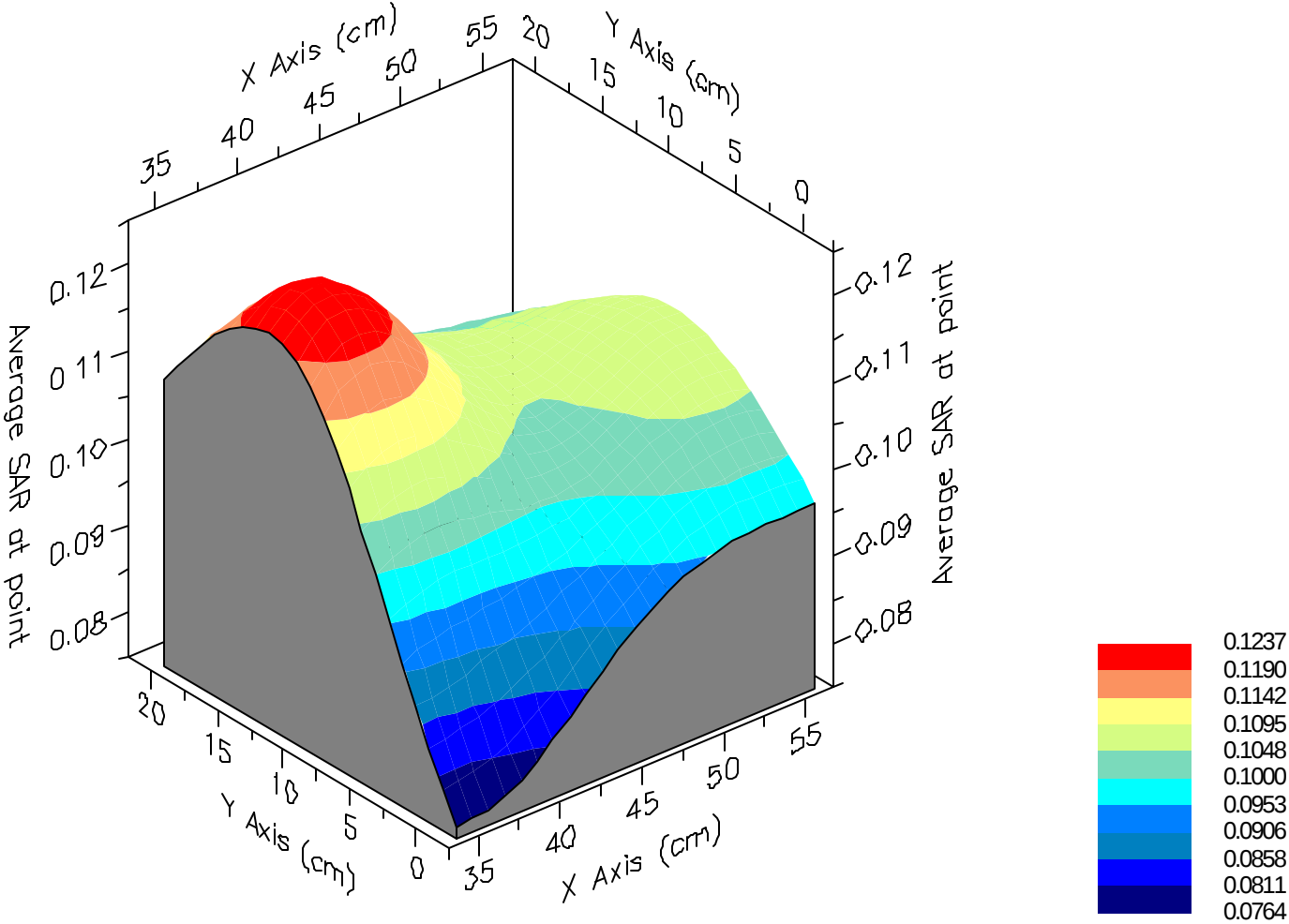
Max 1g SAR at x=37.0 y=12.0 z=0.0 = 0.12 W/kg

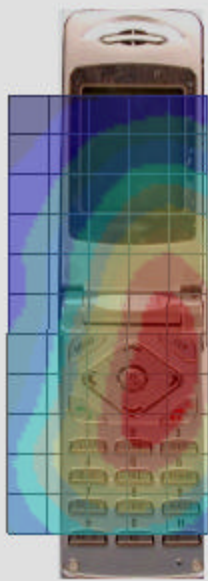
Max 10g SAR at x=45.0 y=11.0 z=0.0 = 0.09 W/kg

SAR - Z Axis
at Hotspot x:36.0 y:11.0



1g SAR Values





SAR Data Report 02052041

Start : 20-May-02 04:44:10 pm
End : 20-May-02 04:50:34 pm
Code Version : 4.08
Robot Version: 4.08

Product Data:

Type : SAMSUNG
Model Number : SPH-A570
Serial Number : 3
Frequency : 824.70 MHz
Transmit Pwr : 0.320 W
Antenna Type : Helical
Antenna Posn. : Out

Measurement Data:

Phantom Name : SAM-R
Phantom Type : Right Ear
Tissue Type : Brain
Tissue Dielectric : 40.600
Tissue Conductivity : 0.910
Tissue Density : 1.000
Robot Name : CRS

Probe Data:

Probe Name : PCT002
Probe Type : E Fld Triangle
Frequency : 835 MHz
Tissue Type : Brain
Calibrated Dielectric : 40.700
Calibrated Conductivity : 0.890
Calibrated Density : 1.000
Probe Offset : 2.400 mm
Conversion Factor : 5.800
Probe Sensitivity : 3.597 3.474 3.049 mV/(mW/cm^2)
Amplifier Gains : 20.00 20.00 20.00

Sample:

Rate: 6000 Samples/Sec
Count: 100 Samples
NIDAQ Gain: 5

Comments:

CDMA MODE CH-1013
CHEEK
CF=1; Amb. Temp= 21.1 'C; Liq. Temp=20.9 'C

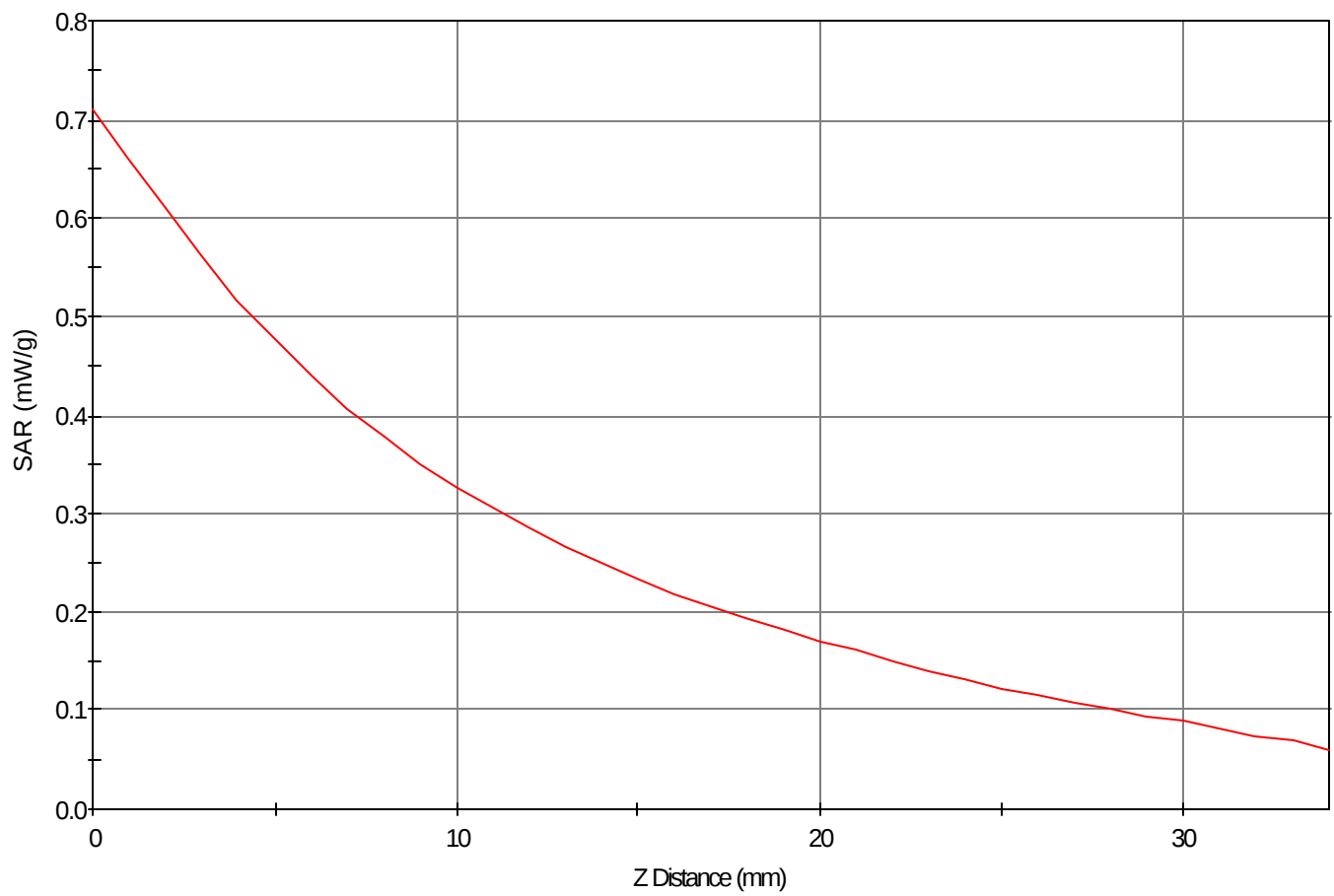
Area Scan - Max Peak SAR Value at x=72.0 y=11.0 = 0.47 W/kg

Zoom Scan - Max Peak SAR Value at x=71.0 y=11.0 z=0.0 = 0.71 W/kg

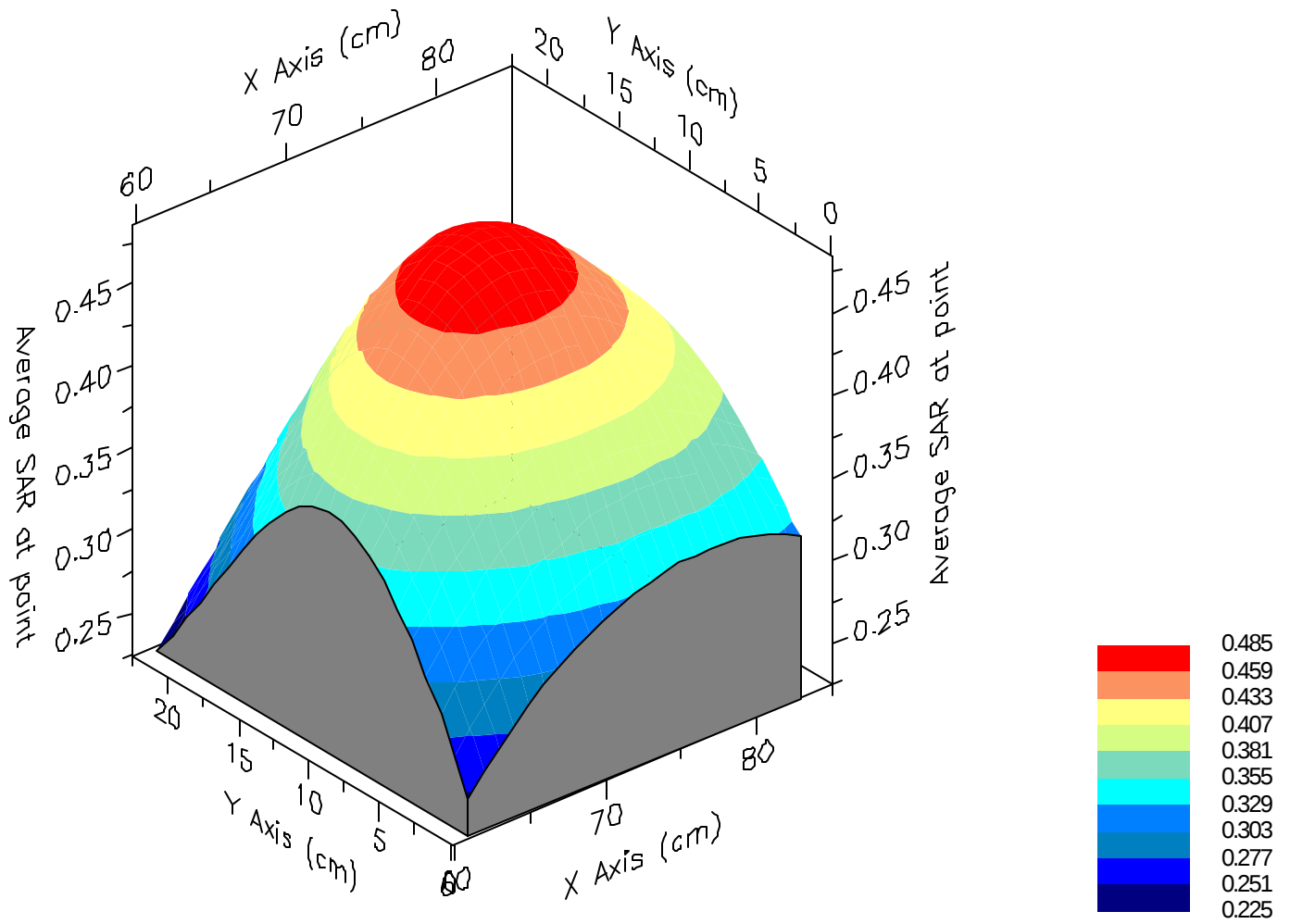
Max 1g SAR at x=72.0 y=11.0 z=0.0 = 0.49 W/kg

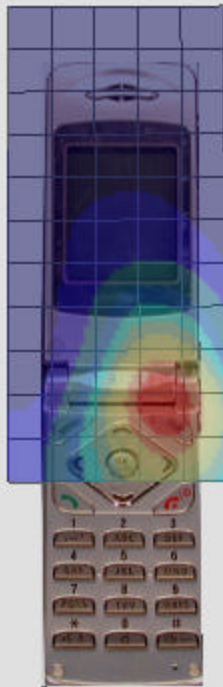
Max 10g SAR at x=74.0 y=11.0 z=0.0 = 0.30 W/kg

SAR - Z Axis
at Hotspot x:71.0 y:11.0



1g SAR Values





SAR Data Report 02052038

Start : 20-May-02 04:01:22 pm
End : 20-May-02 04:11:03 pm
Code Version : 4.08
Robot Version: 4.08

Product Data:

Type : SAMSUNG
Model Number : SPH-A570
Serial Number : 3
Frequency : 824.70 MHz
Transmit Pwr : 0.320 W
Antenna Type : Helical
Antenna Posn. : Out

Measurement Data:

Phantom Name : SAM-L
Phantom Type : Left Ear
Tissue Type : Brain
Tissue Dielectric : 40.600
Tissue Conductivity : 0.910
Tissue Density : 1.000
Robot Name : CRS

Probe Data:

Probe Name : PCT002
Probe Type : E Fld Triangle
Frequency : 835 MHz
Tissue Type : Brain
Calibrated Dielectric : 40.700
Calibrated Conductivity : 0.890
Calibrated Density : 1.000
Probe Offset : 2.400 mm
Conversion Factor : 5.800
Probe Sensitivity : 3.597 3.474 3.049 mV/(mW/cm^2)
Amplifier Gains : 20.00 20.00 20.00

Sample:

Rate: 6000 Samples/Sec
Count: 100 Samples
NIDAQ Gain: 5

Comments:

CDMA MODE CH-1013
CHEEK
CF=1; Amb. Temp= 21.1 'C; Liq. Temp=20.9 'C

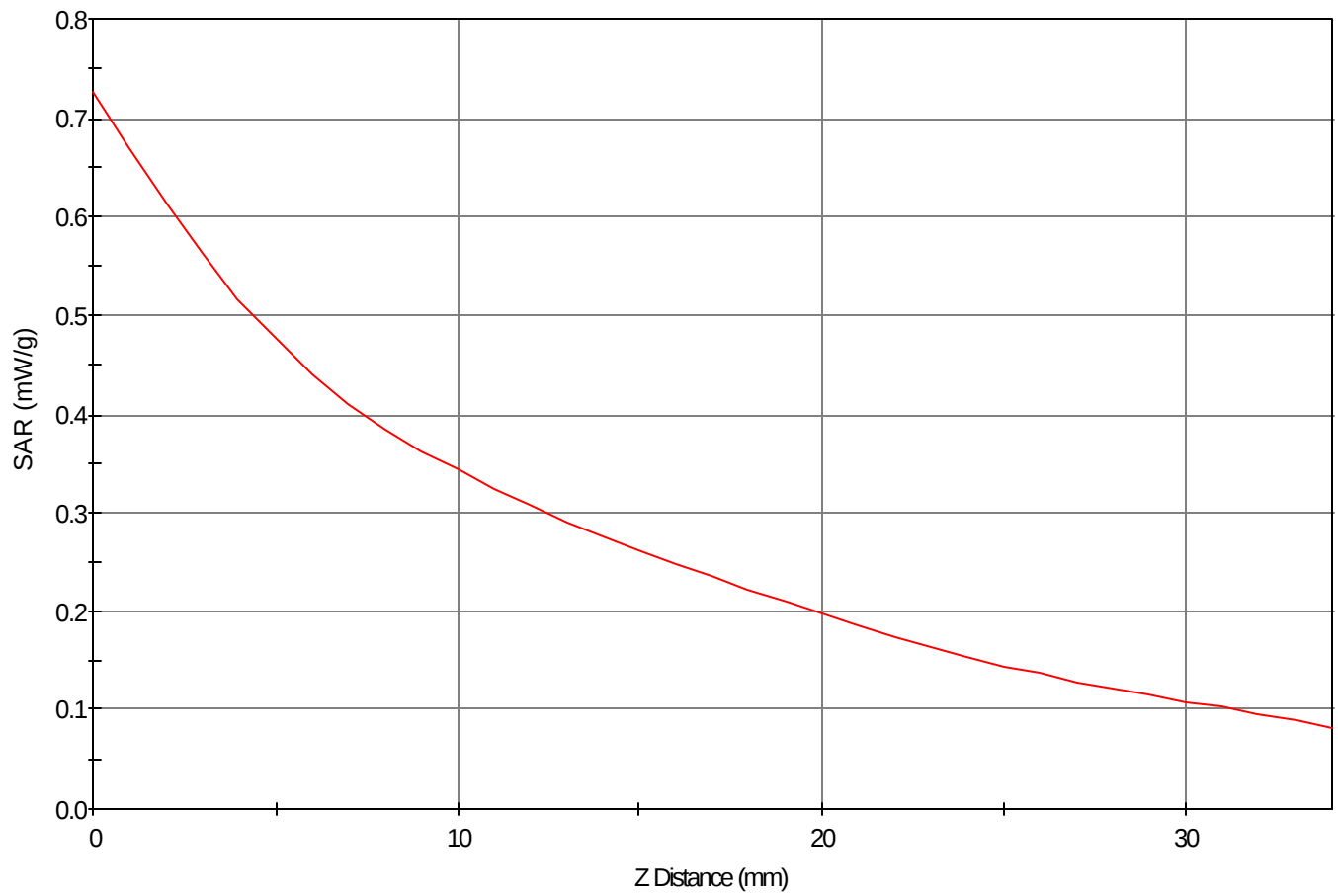
Area Scan - Max Peak SAR Value at x=72.0 y=5.0 = 0.47 W/kg

Zoom Scan - Max Peak SAR Value at x=74.0 y=5.0 z=0.0 = 0.73 W/kg

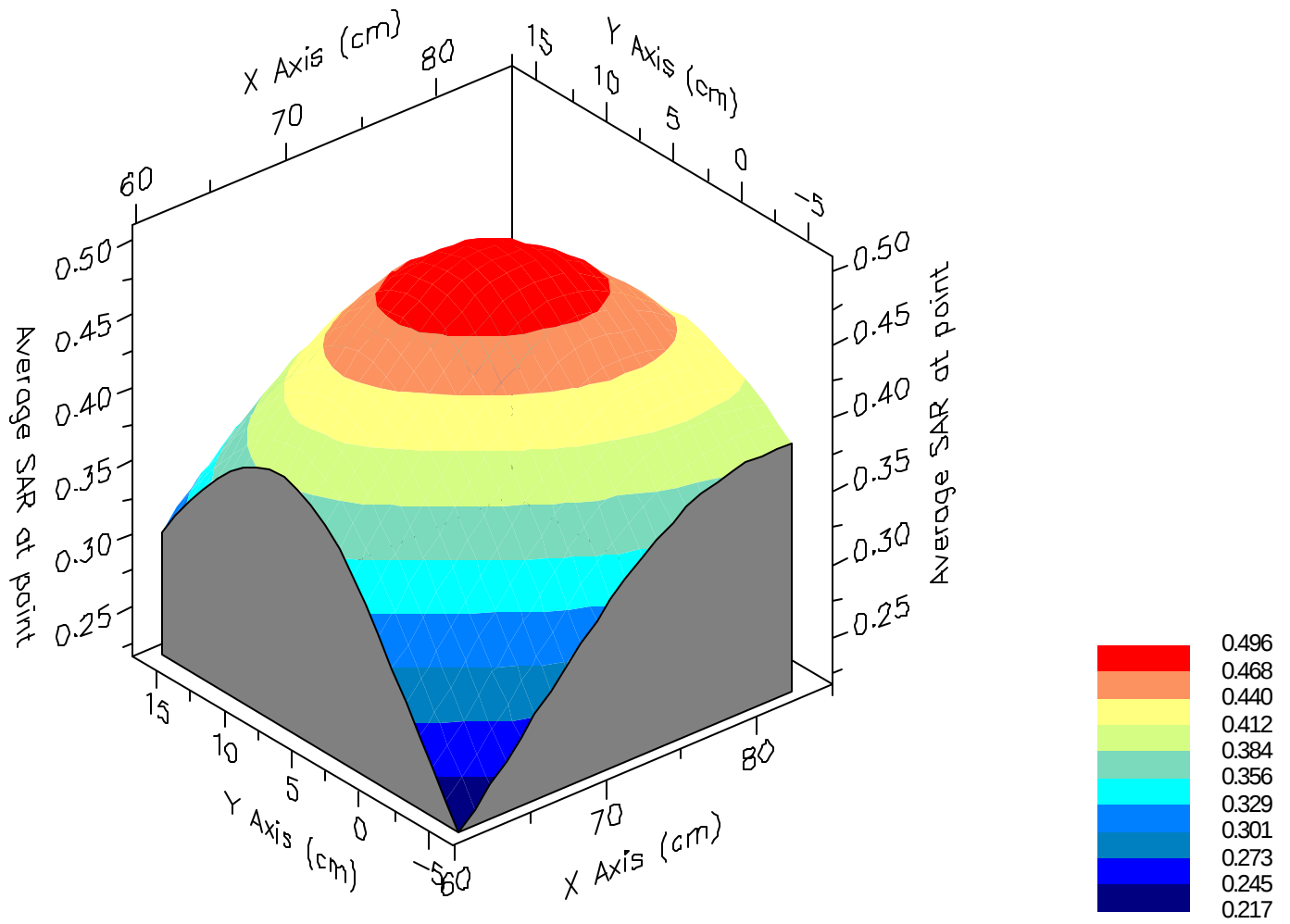
Max 1g SAR at x=73.0 y=6.0 z=0.0 = 0.50 W/kg

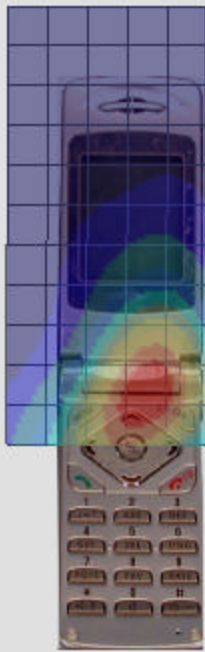
Max 10g SAR at x=74.0 y=5.0 z=0.0 = 0.32 W/kg

SAR - Z Axis
at Hotspot x:74.0 y:5.0



1g SAR Values





SAR Data Report 02052019

Start : 20-May-02 12:06:56 pm
End : 20-May-02 12:13:17 pm
Code Version : 4.08
Robot Version: 4.08

Product Data:

Type : SAMSUNG
Model Number : SPH-A570
Serial Number : 3
Frequency : 1851.25 MHz
Transmit Pwr : 0.320 W
Antenna Type : Helical
Antenna Posn. : In

Measurement Data:

Phantom Name : SAM-R
Phantom Type : Right Ear
Tissue Type : Brain
Tissue Dielectric : 40.200
Tissue Conductivity : 1.390
Tissue Density : 1.000
Robot Name : CRS

Probe Data:

Probe Name : PCT002
Probe Type : E Fld Triangle
Frequency : 1900 MHz
Tissue Type : Brain
Calibrated Dielectric : 40.200
Calibrated Conductivity : 1.410
Calibrated Density : 1.000
Probe Offset : 2.400 mm
Conversion Factor : 4.700
Probe Sensitivity : 3.000 2.995 2.653 mV/(mW/cm^2)
Amplifier Gains : 20.00 20.00 20.00

Sample:

Rate: 6000 Samples/Sec
Count: 100 Samples
NIDAQ Gain: 5

Comments:

PCS MODE CH-25
CHEEK
CF=1; Amb. Temp= 21.0 'C; Liq. Temp=21.0 'C

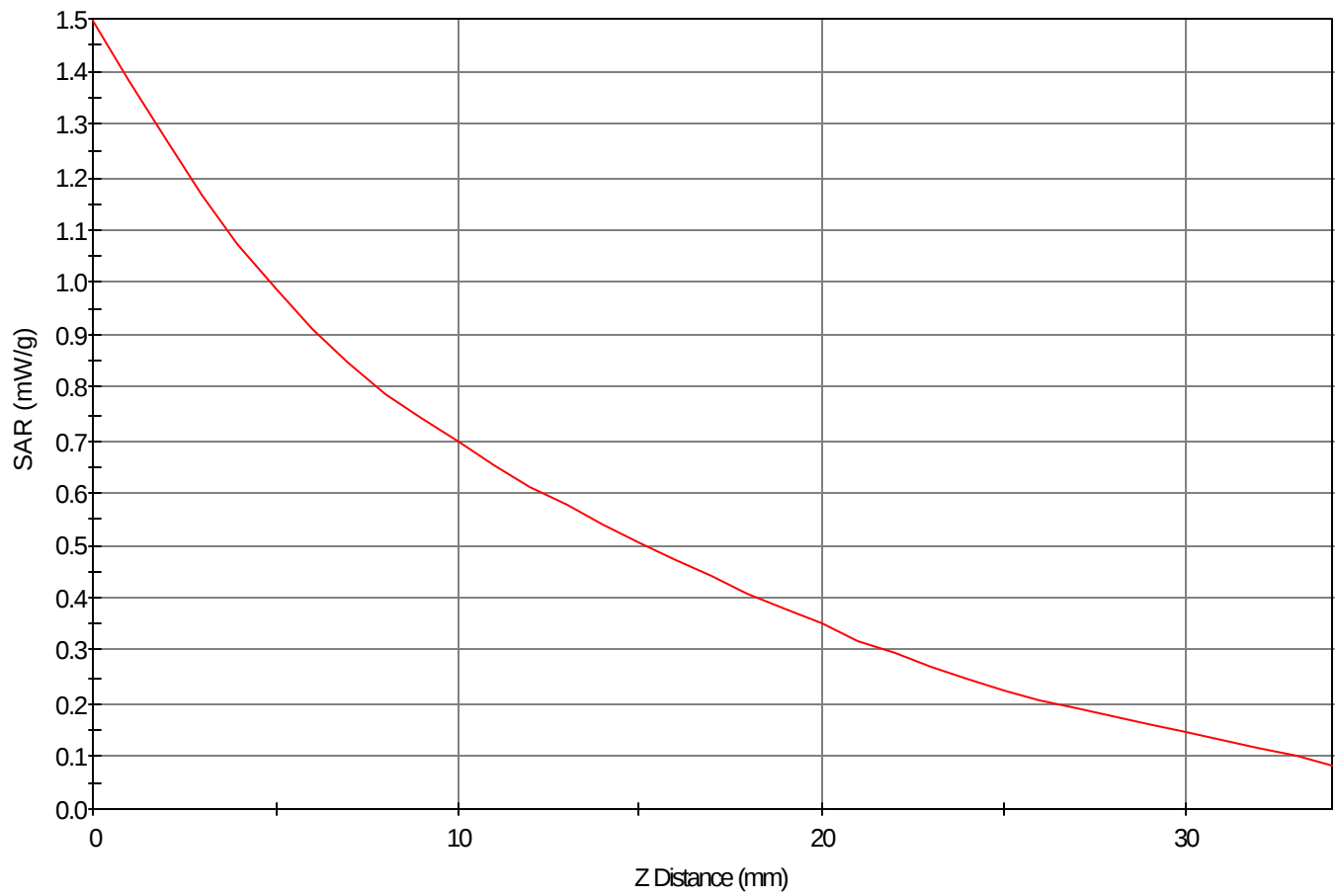
Area Scan - Max Peak SAR Value at x=74.0 y=3.0 = 1.03 W/kg

Zoom Scan - Max Peak SAR Value at x=73.0 y=5.0 z=0.0 = 1.49 W/kg

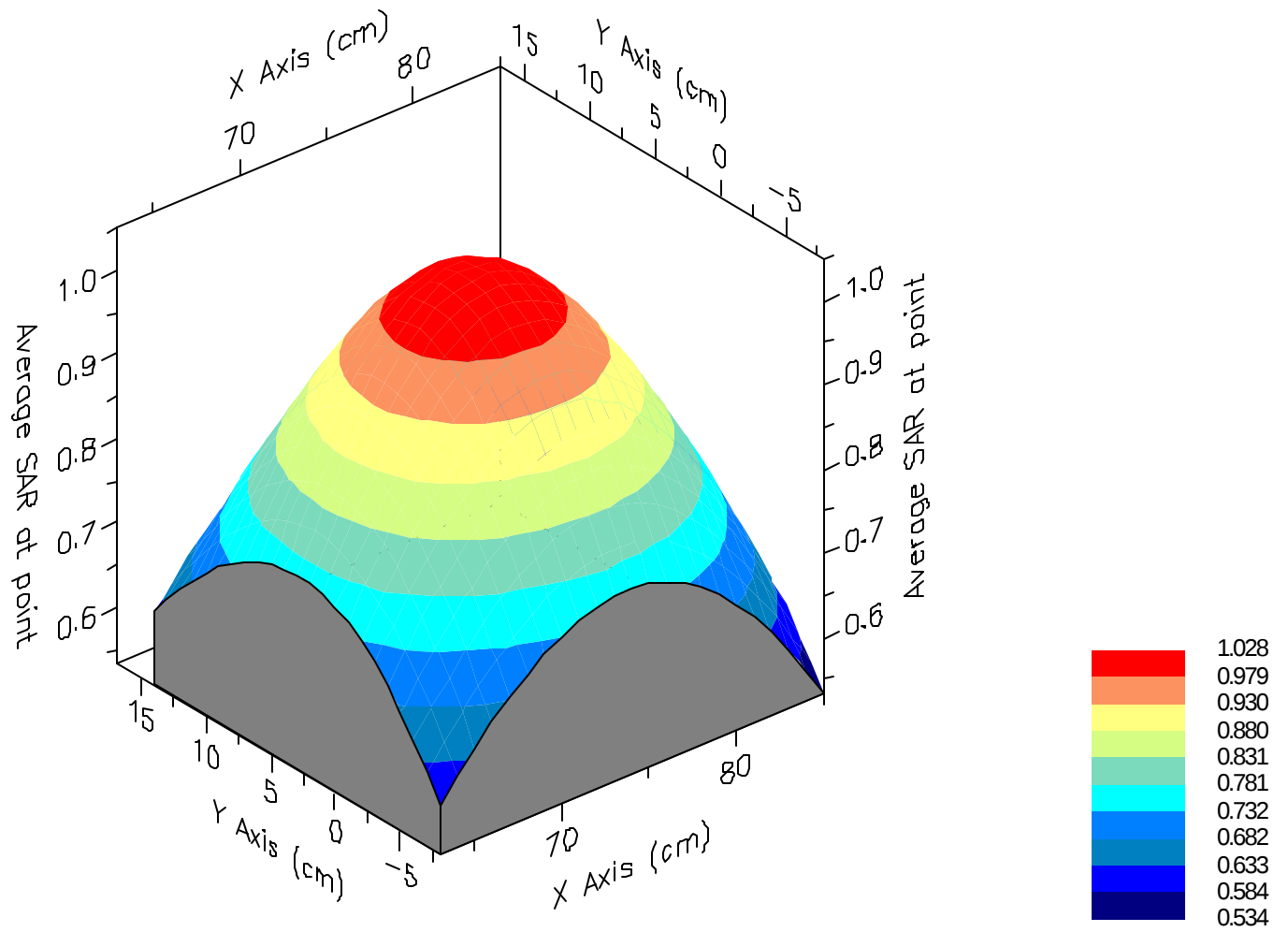
Max 1g SAR at x=74.0 y=4.0 z=0.0 = 1.03 W/kg

Max 10g SAR at x=73.0 y=4.0 z=0.0 = 0.61 W/kg

SAR - Z Axis
at Hotspot x:73.0 y:5.0



1g SAR Values





SAR Data Report 02052007

Start : 20-May-02 10:26:47 am
End : 20-May-02 10:33:18 am
Code Version : 4.08
Robot Version: 4.08

Product Data:

Type : SAMSUNG
Model Number : SPH-A570
Serial Number : 3
Frequency : 1851.25 MHz
Transmit Pwr : 0.320 W
Antenna Type : Helical
Antenna Posn. : In

Measurement Data:

Phantom Name : SAM-L
Phantom Type : Left Ear
Tissue Type : Brain
Tissue Dielectric : 40.200
Tissue Conductivity : 1.390
Tissue Density : 1.000
Robot Name : CRS

Probe Data:

Probe Name : PCT002
Probe Type : E Fld Triangle
Frequency : 1900 MHz
Tissue Type : Brain
Calibrated Dielectric : 40.200
Calibrated Conductivity : 1.410
Calibrated Density : 1.000
Probe Offset : 2.400 mm
Conversion Factor : 4.700
Probe Sensitivity : 3.000 2.995 2.653 mV/(mW/cm^2)
Amplifier Gains : 20.00 20.00 20.00

Sample:

Rate: 6000 Samples/Sec
Count: 100 Samples
NIDAQ Gain: 5

Comments:

PCS MODE CH-25
CHEEK
CF=1; Amb. Temp= 21.0 'C; Liq. Temp=21.0 'C

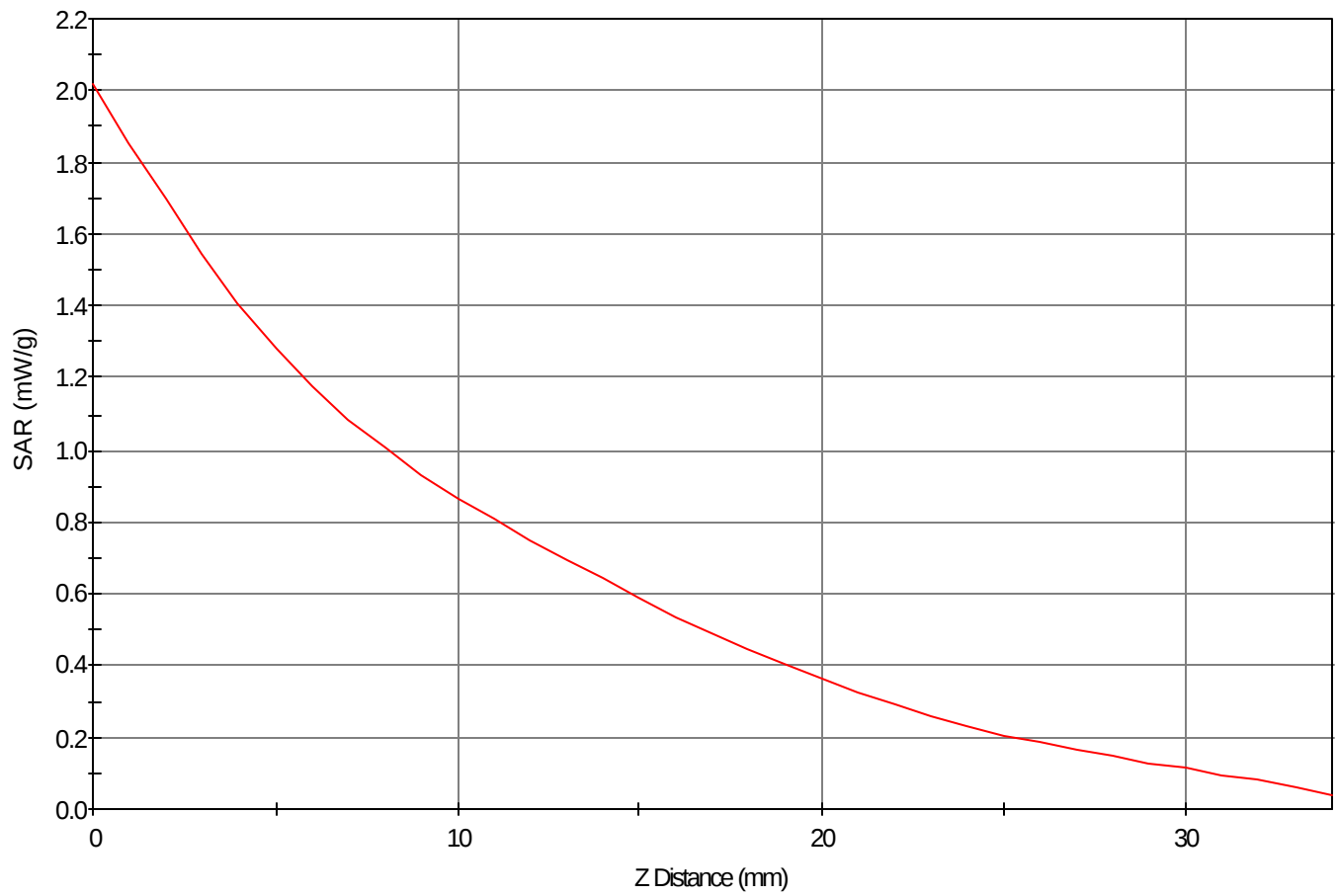
Area Scan - Max Peak SAR Value at x=72.0 y=-6.0 = 1.37 W/kg

Zoom Scan - Max Peak SAR Value at x=74.0 y=-9.0 z=0.0 = 2.02 W/kg

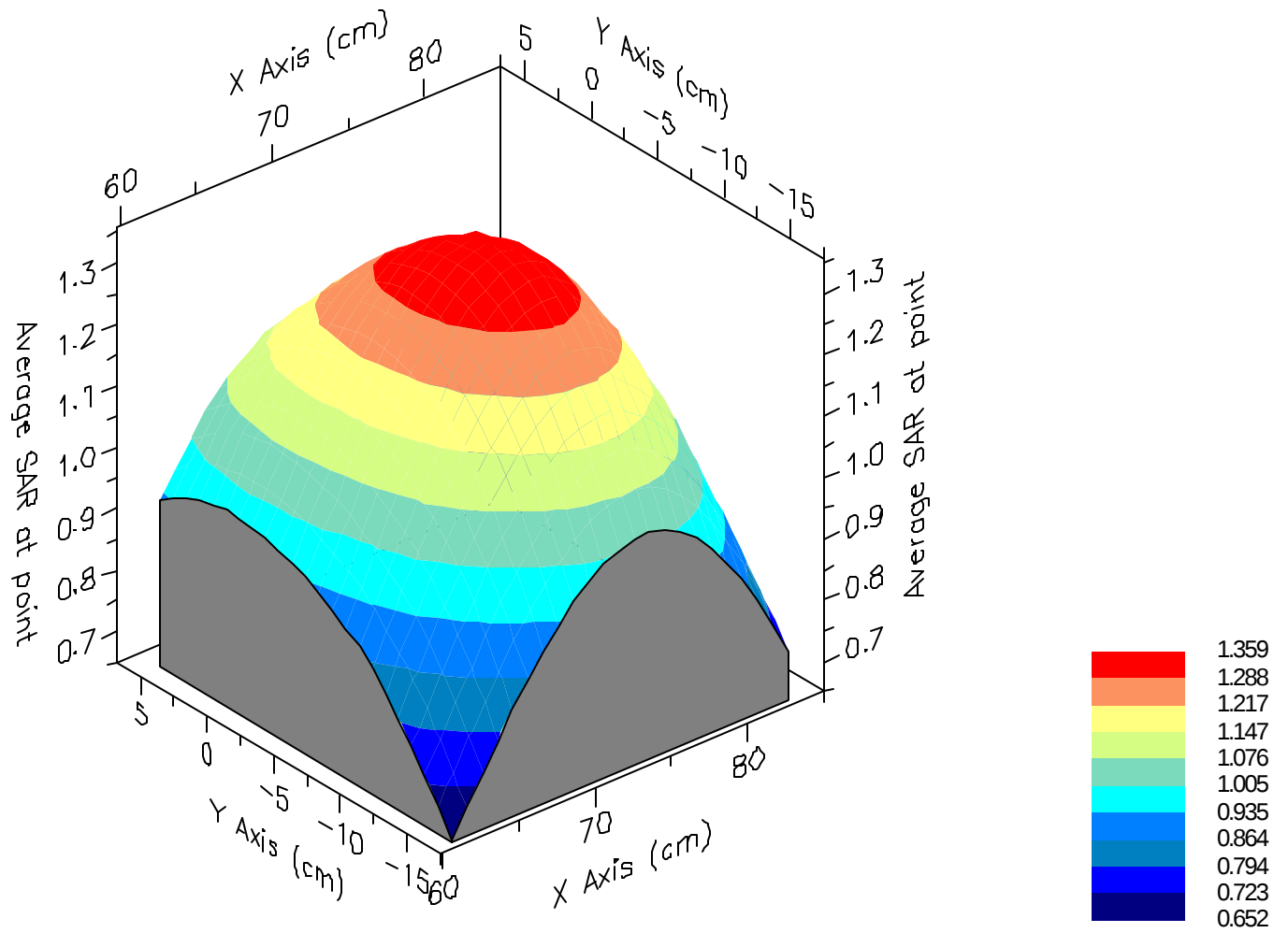
Max 1g SAR at x=73.0 y=-6.0 z=0.0 = 1.36 W/kg

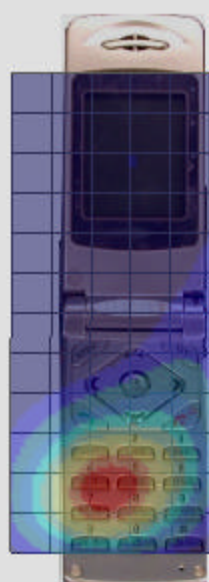
Max 10g SAR at x=70.0 y=-5.0 z=0.0 = 0.80 W/kg

SAR - Z Axis
at Hotspot x:74.0 y:-9.0



1g SAR Values





SAR Data Report 02052025

Start : 20-May-02 01:03:59 pm
End : 20-May-02 01:10:24 pm
Code Version : 4.08
Robot Version: 4.08

Product Data:

Type : SAMSUNG
Model Number : SPH-A570
Serial Number : 3
Frequency : 1851.25 MHz
Transmit Pwr : 0.320 W
Antenna Type : Helical
Antenna Posn. : Out

Measurement Data:

Phantom Name : SAM-R
Phantom Type : Right Ear
Tissue Type : Brain
Tissue Dielectric : 40.200
Tissue Conductivity : 1.390
Tissue Density : 1.000
Robot Name : CRS

Probe Data:

Probe Name : PCT002
Probe Type : E Fld Triangle
Frequency : 1900 MHz
Tissue Type : Brain
Calibrated Dielectric : 40.200
Calibrated Conductivity : 1.410
Calibrated Density : 1.000
Probe Offset : 2.400 mm
Conversion Factor : 4.700
Probe Sensitivity : 3.000 2.995 2.653 mV/(mW/cm^2)
Amplifier Gains : 20.00 20.00 20.00

Sample:

Rate: 6000 Samples/Sec
Count: 100 Samples
NIDAQ Gain: 5

Comments:

PCS MODE CH-25
TILT
CF=1; Amb. Temp= 21.0 'C; Liq. Temp=21.0 'C

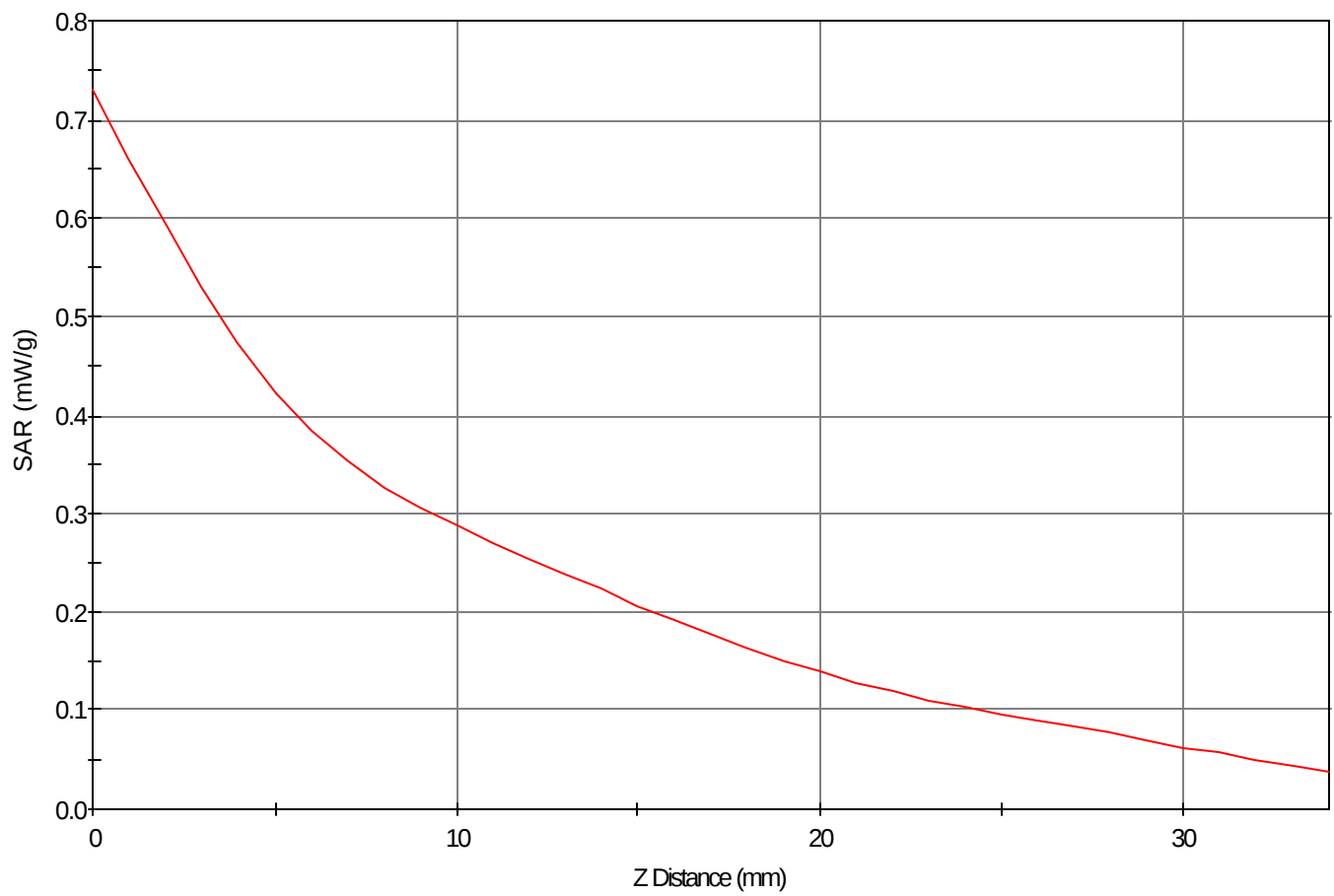
Area Scan - Max Peak SAR Value at x=65.0 y=1.0 = 0.46 W/kg

Zoom Scan - Max Peak SAR Value at x=65.0 y=6.0 z=0.0 = 0.73 W/kg

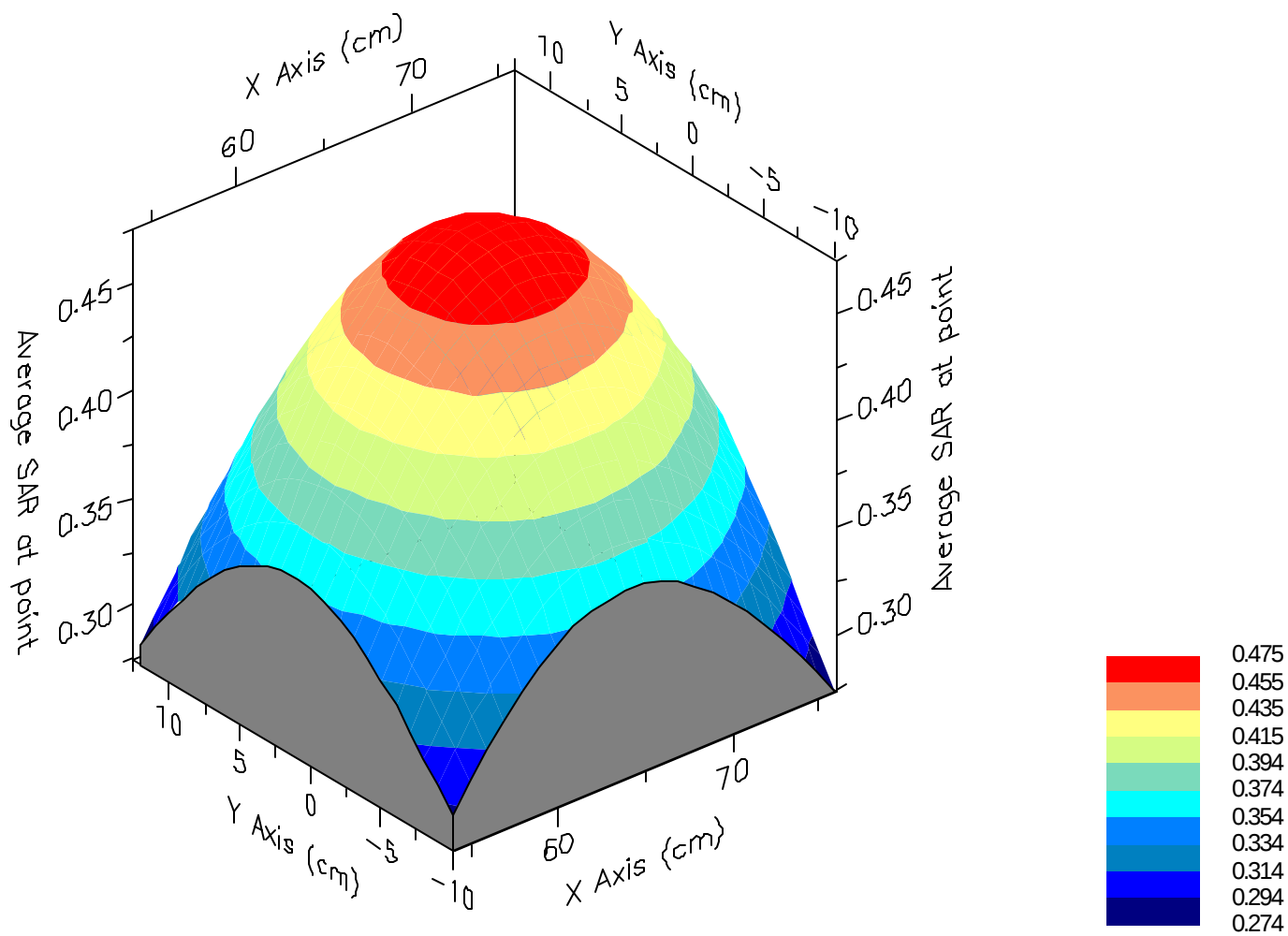
Max 1g SAR at x=66.0 y=2.0 z=0.0 = 0.47 W/kg

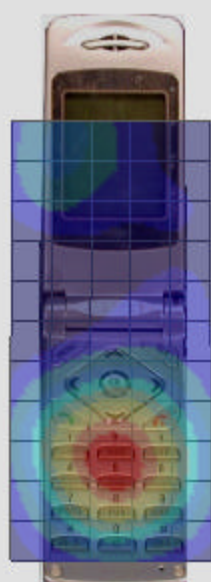
Max 10g SAR at x=65.0 y=2.0 z=0.0 = 0.29 W/kg

SAR - Z Axis
at Hotspot x:65.0 y:6.0



1g SAR Values





SAR Data Report 02052014

Start : 20-May-02 11:19:43 am
End : 20-May-02 11:26:10 am
Code Version : 4.08
Robot Version: 4.08

Product Data:

Type : SAMSUNG
Model Number : SPH-A570
Serial Number : 3
Frequency : 1851.25 MHz
Transmit Pwr : 0.320 W
Antenna Type : Helical
Antenna Posn. : In

Measurement Data:

Phantom Name : SAM-L
Phantom Type : Left Ear
Tissue Type : Brain
Tissue Dielectric : 40.200
Tissue Conductivity : 1.390
Tissue Density : 1.000
Robot Name : CRS

Probe Data:

Probe Name : PCT002
Probe Type : E Fld Triangle
Frequency : 1900 MHz
Tissue Type : Brain
Calibrated Dielectric : 40.200
Calibrated Conductivity : 1.410
Calibrated Density : 1.000
Probe Offset : 2.400 mm
Conversion Factor : 4.700
Probe Sensitivity : 3.000 2.995 2.653 mV/(mW/cm^2)
Amplifier Gains : 20.00 20.00 20.00

Sample:

Rate: 6000 Samples/Sec
Count: 100 Samples
NIDAQ Gain: 5

Comments:

PCS MODE CH-25
TILT
CF=1; Amb. Temp= 21.0 'C; Liq. Temp=21.0 'C

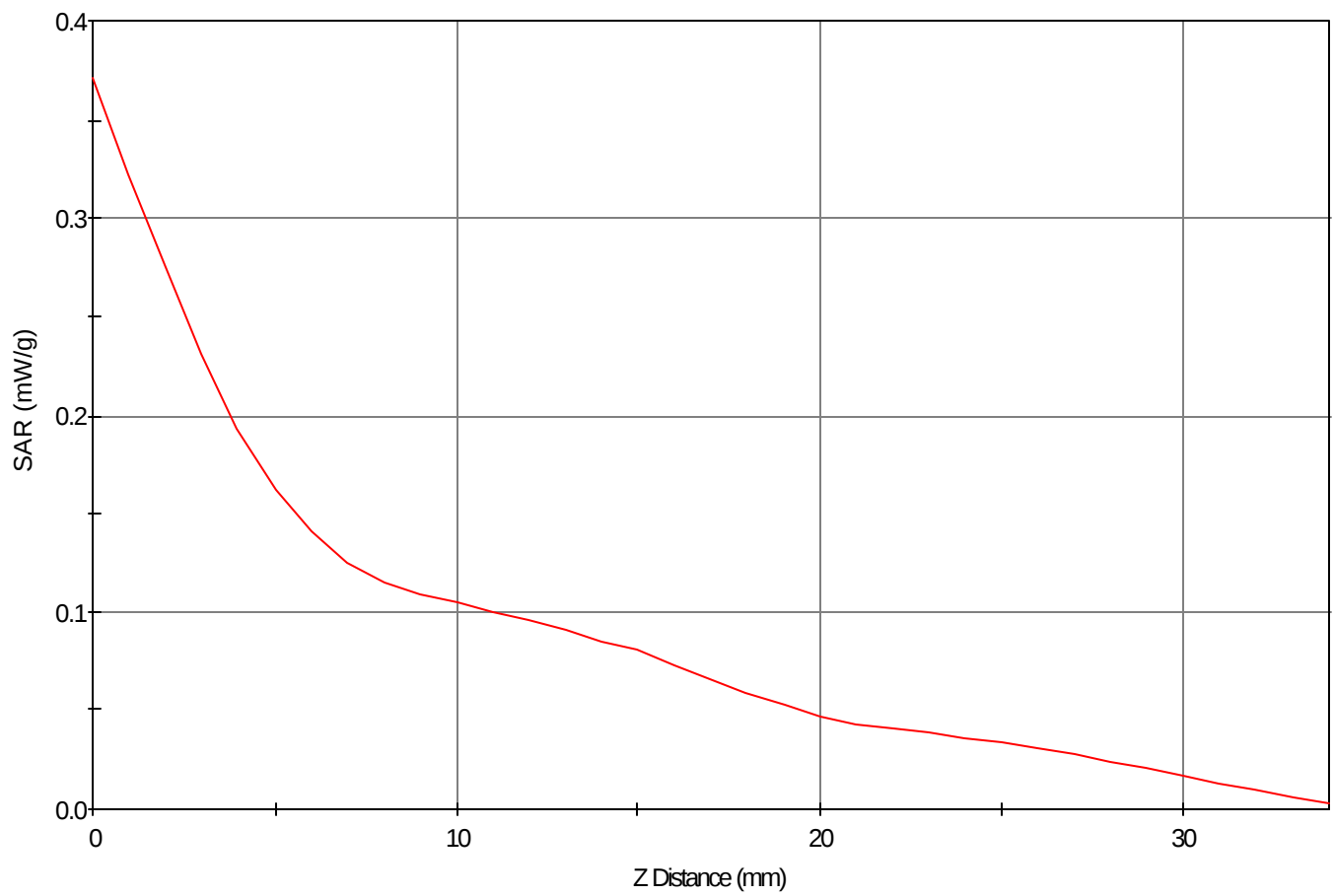
Area Scan - Max Peak SAR Value at x=64.0 y=-4.0 = 0.17 W/kg

Zoom Scan - Max Peak SAR Value at x=65.0 y=-6.0 z=0.0 = 0.37 W/kg

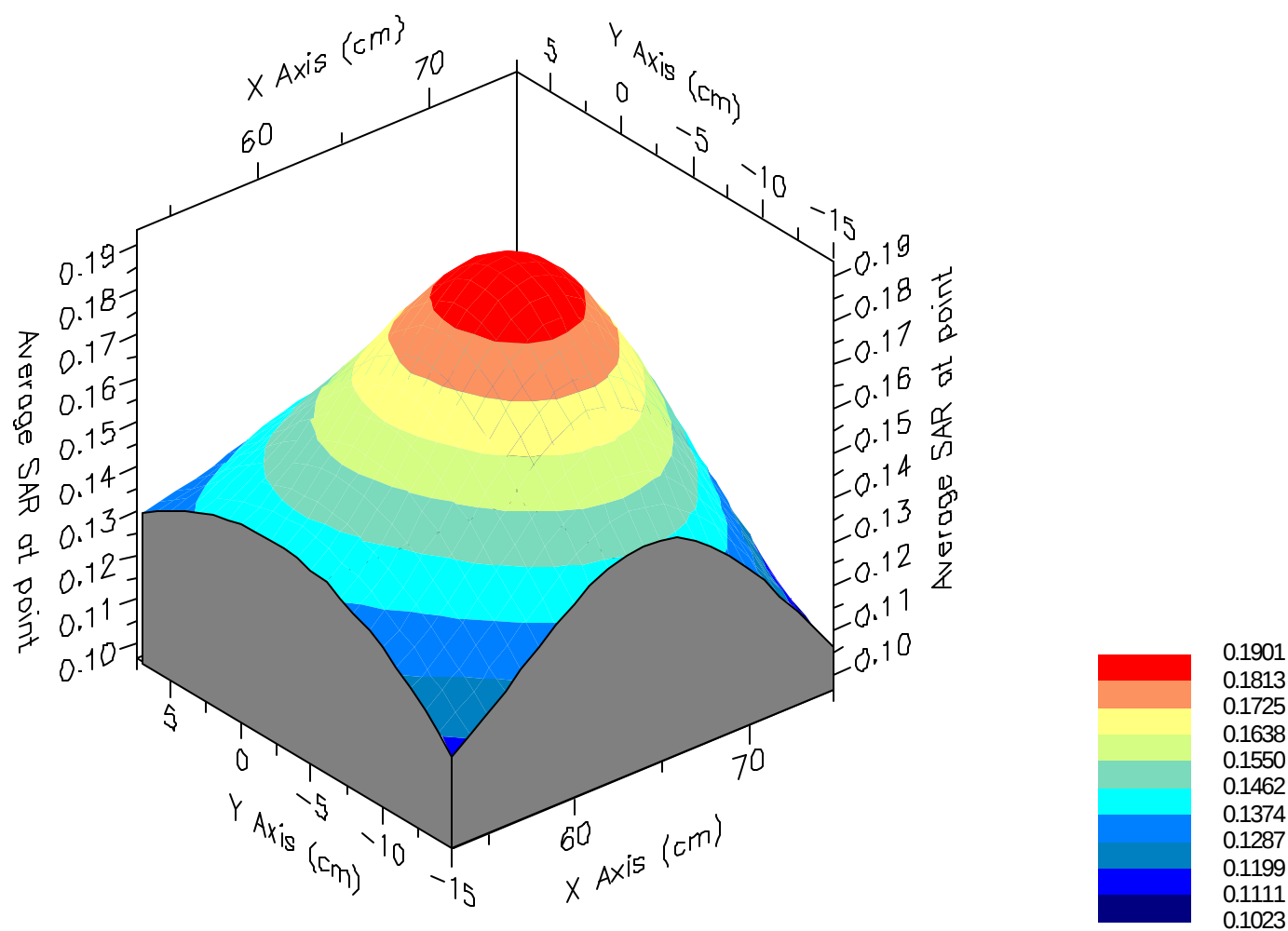
Max 1g SAR at x=65.0 y=-5.0 z=0.0 = 0.19 W/kg

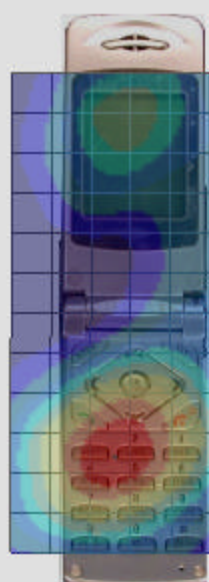
Max 10g SAR at x=62.0 y=-4.0 z=0.0 = 0.11 W/kg

SAR - Z Axis
at Hotspot x:65.0 y:-6.0



1g SAR Values





SAR Data Report 02052106

Start : 21-May-02 10:23:23 am
End : 21-May-02 10:29:44 am
Code Version : 4.08
Robot Version: 4.08

Product Data:

Type : SAMSUNG
Model Number : SPH-A570
Serial Number : 3
Frequency : 848.97 MHz
Transmit Pwr : 0.450 W
Antenna Type : Helical
Antenna Posn. : Out

Measurement Data:

Phantom Name : SAM-FLAT
Phantom Type : Uniphantom
Tissue Type : Muscle
Tissue Dielectric : 57.260
Tissue Conductivity : 0.970
Tissue Density : 1.000
Robot Name : CRS

Probe Data:

Probe Name : PCT002
Probe Type : E Fld Triangle
Frequency : 835 MHz
Tissue Type : Muscle
Calibrated Dielectric : 55.700
Calibrated Conductivity : 0.990
Calibrated Density : 1.000
Probe Offset : 2.400 mm
Conversion Factor : 4.900
Probe Sensitivity : 3.597 3.474 3.049 mV/(mW/cm^2)
Amplifier Gains : 20.00 20.00 20.00

Sample:

Rate: 6000 Samples/Sec
Count: 100 Samples
NIDAQ Gain: 5

Comments:

AMPS MODE CH-799
BODY
CF=1; Amb. Temp= 21.0 'C; Liq. Temp=20.9 'C

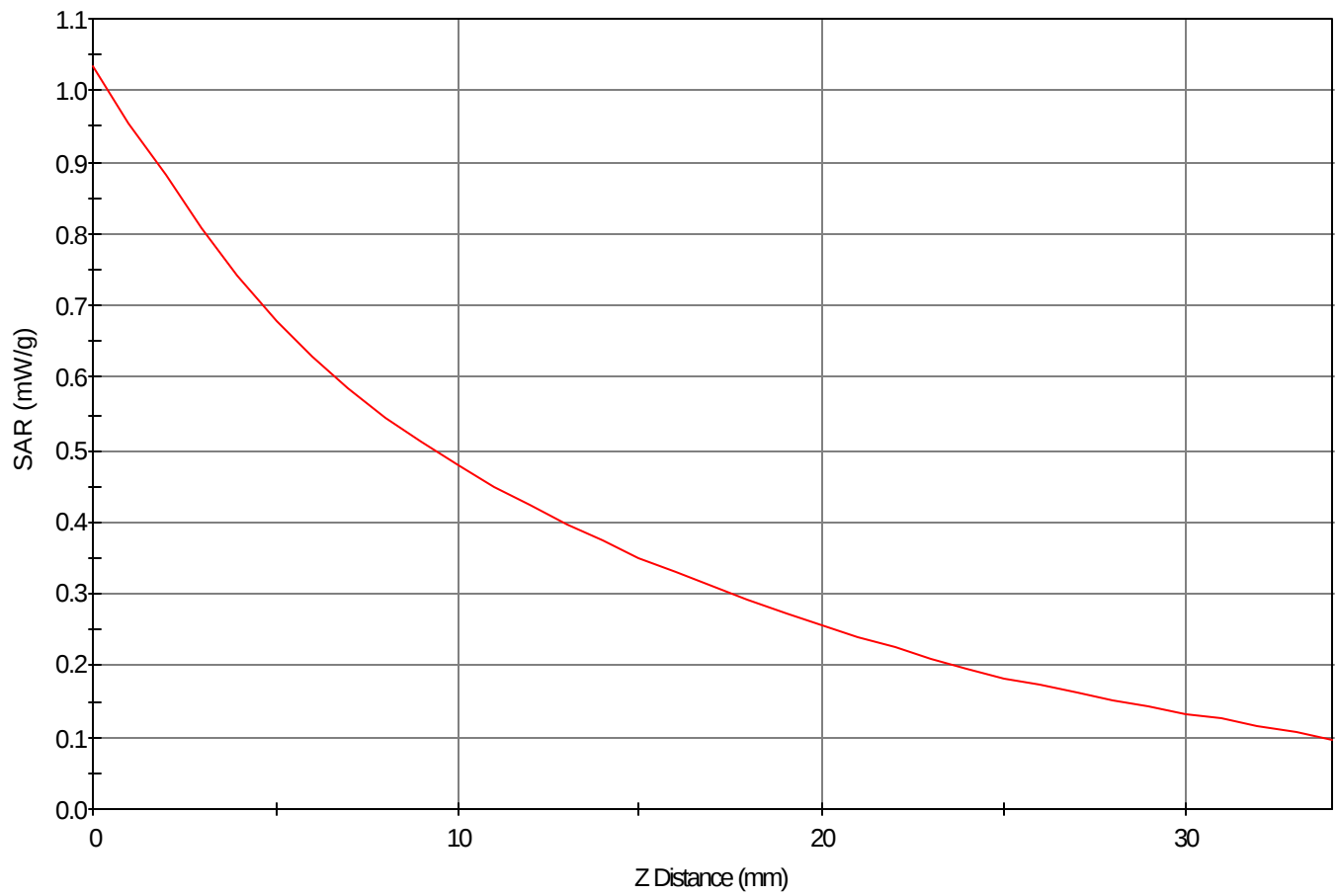
Area Scan - Max Peak SAR Value at x=2.0 y=-9.0 = 0.70 W/kg

Zoom Scan - Max Peak SAR Value at x=4.0 y=-11.0 z=0.0 = 1.03 W/kg

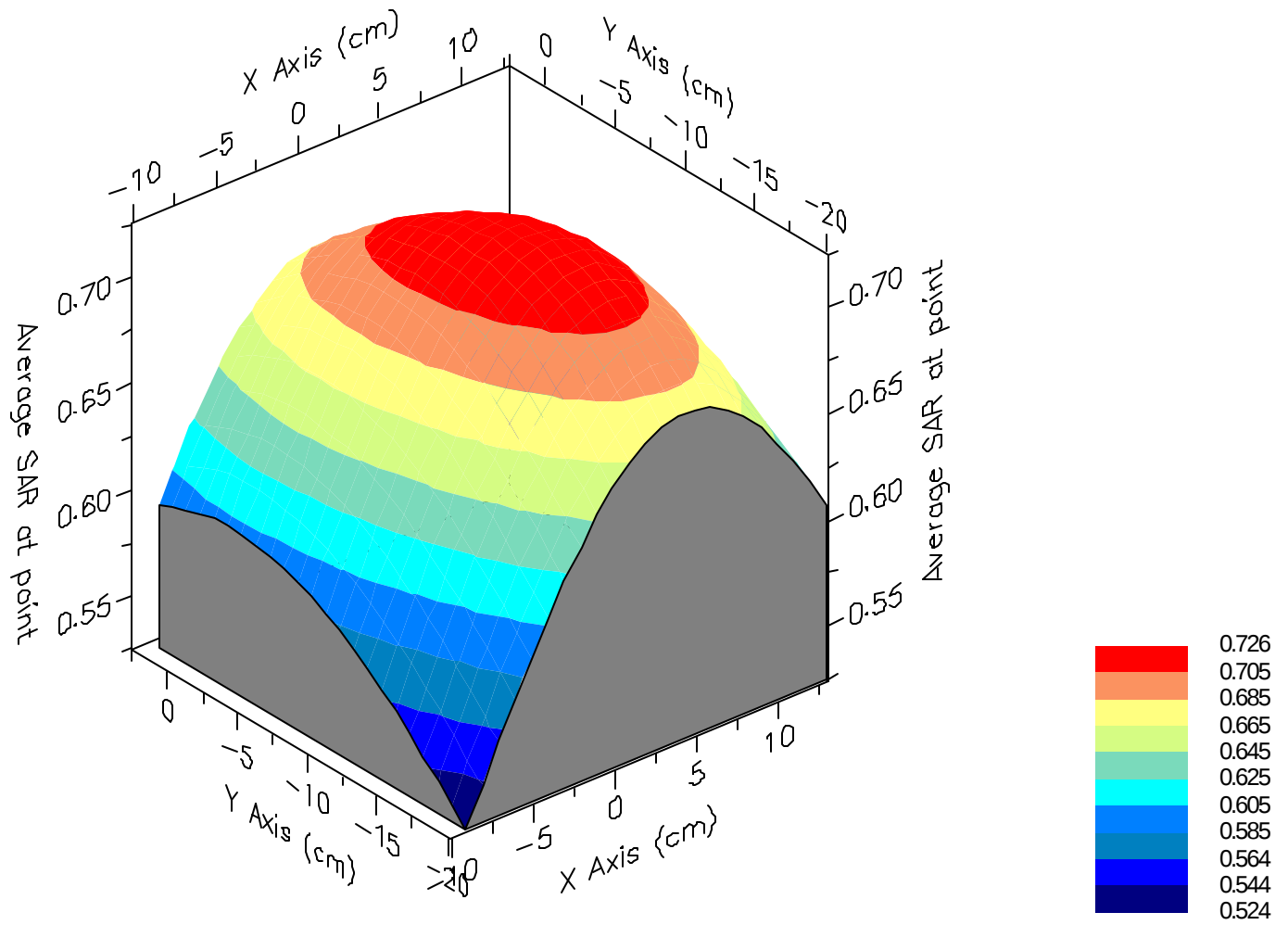
Max 1g SAR at x=3.0 y=-9.0 z=0.0 = 0.73 W/kg

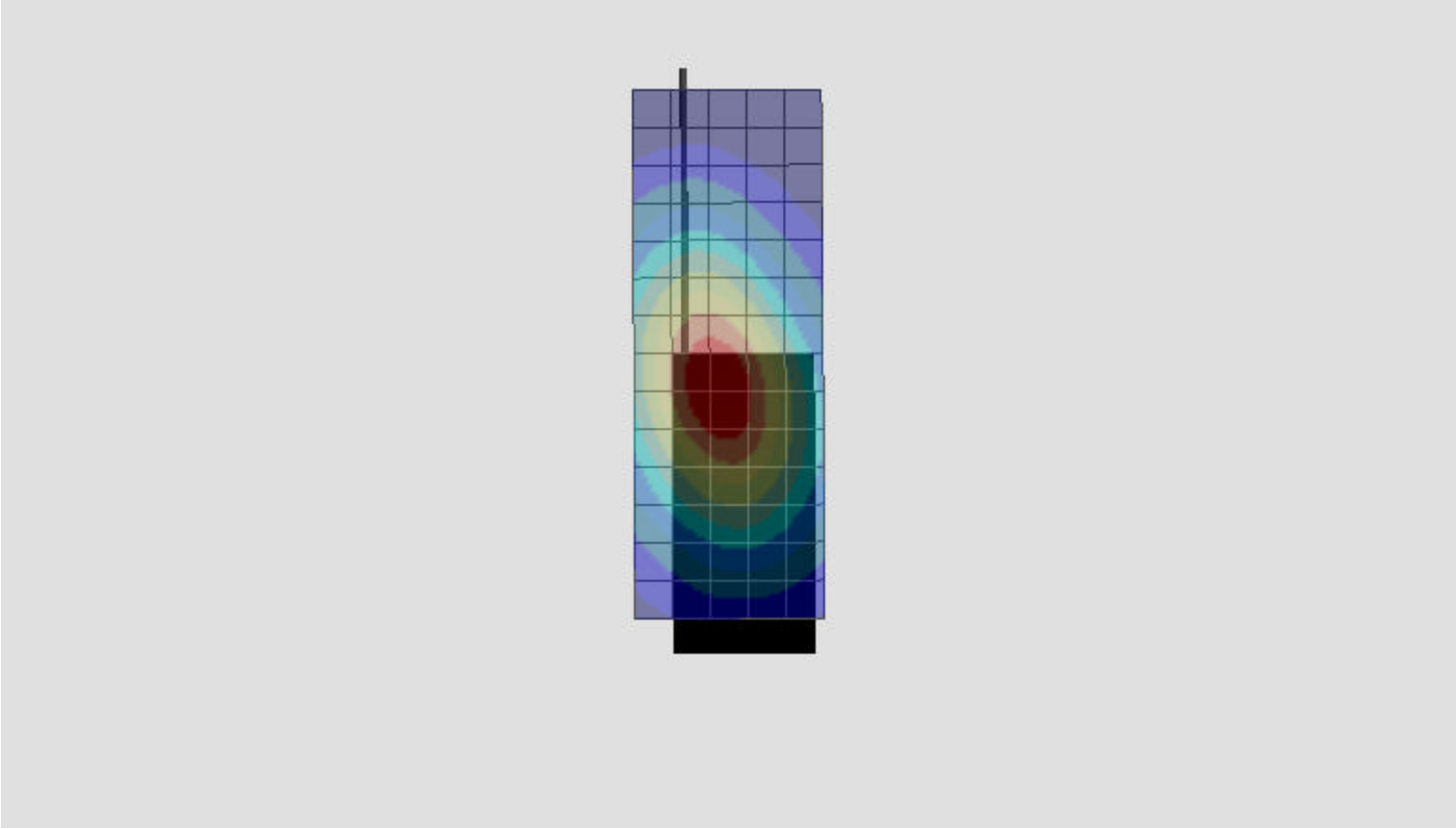
Max 10g SAR at x=3.0 y=-9.0 z=0.0 = 0.49 W/kg

SAR - Z Axis
at Hotspot x:4.0 y:-11.0



1g SAR Values





SAR Data Report 02052108

Start : 21-May-02 10:40:47 am
End : 21-May-02 10:47:08 am
Code Version : 4.08
Robot Version: 4.08

Product Data:

Type : SAMSUNG
Model Number : SPH-A570
Serial Number : 3
Frequency : 848.31 MHz
Transmit Pwr : 0.320 W
Antenna Type : Helical
Antenna Posn. : Out

Measurement Data:

Phantom Name : SAM-FLAT
Phantom Type : Uniphantom
Tissue Type : Muscle
Tissue Dielectric : 57.260
Tissue Conductivity : 0.970
Tissue Density : 1.000
Robot Name : CRS

Probe Data:

Probe Name : PCT002
Probe Type : E Fld Triangle
Frequency : 835 MHz
Tissue Type : Muscle
Calibrated Dielectric : 55.700
Calibrated Conductivity : 0.990
Calibrated Density : 1.000
Probe Offset : 2.400 mm
Conversion Factor : 4.900
Probe Sensitivity : 3.597 3.474 3.049 mV/(mW/cm^2)
Amplifier Gains : 20.00 20.00 20.00

Sample:

Rate: 6000 Samples/Sec
Count: 100 Samples
NIDAQ Gain: 5

Comments:

CDMa MODE CH-777
BODY
CF=1; Amb. Temp= 21.0 'C; Liq. Temp=20.9 'C

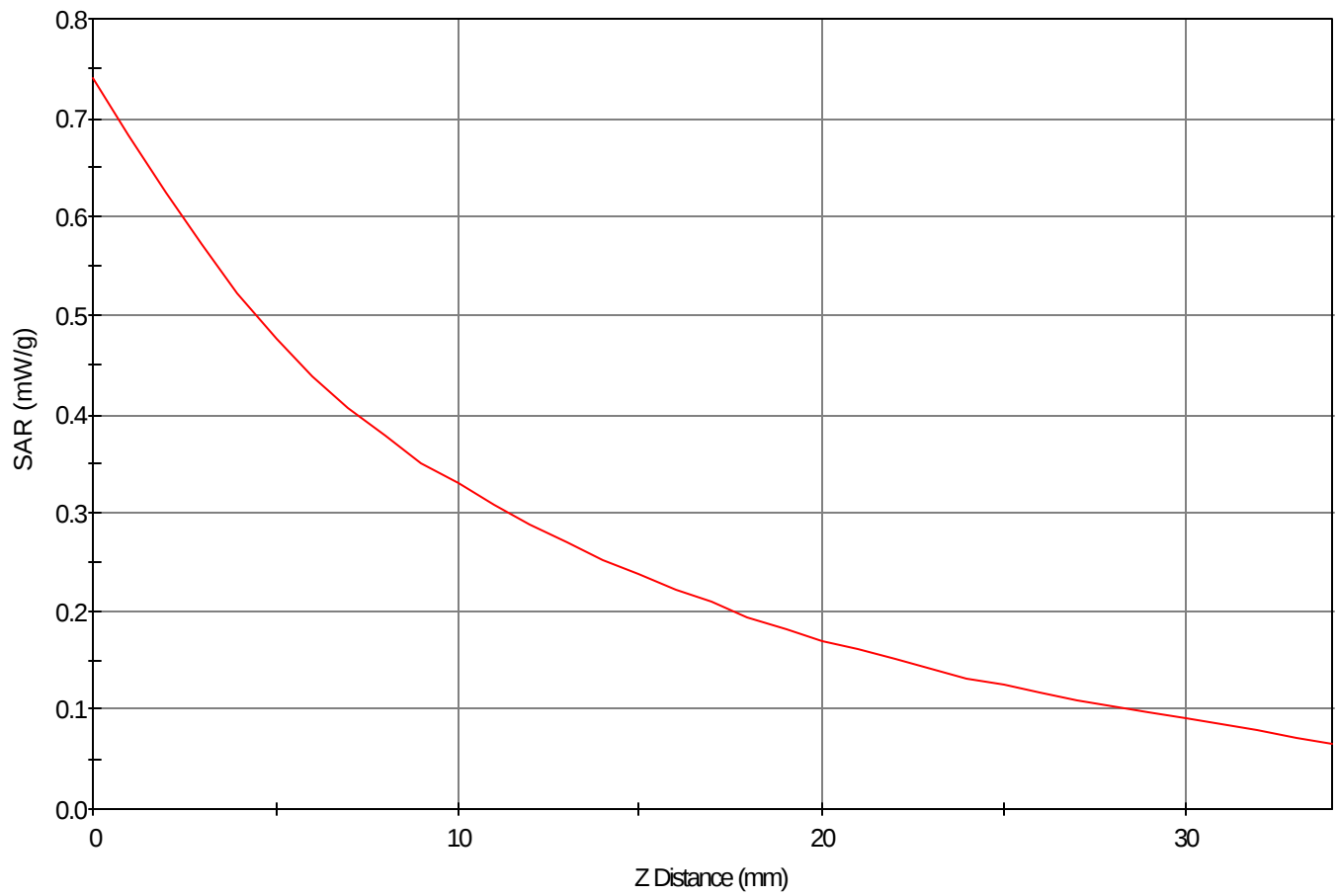
Area Scan - Max Peak SAR Value at x=1.0 y=-10.0 = 0.49 W/kg

Zoom Scan - Max Peak SAR Value at x=1.0 y=-8.0 z=0.0 = 0.74 W/kg

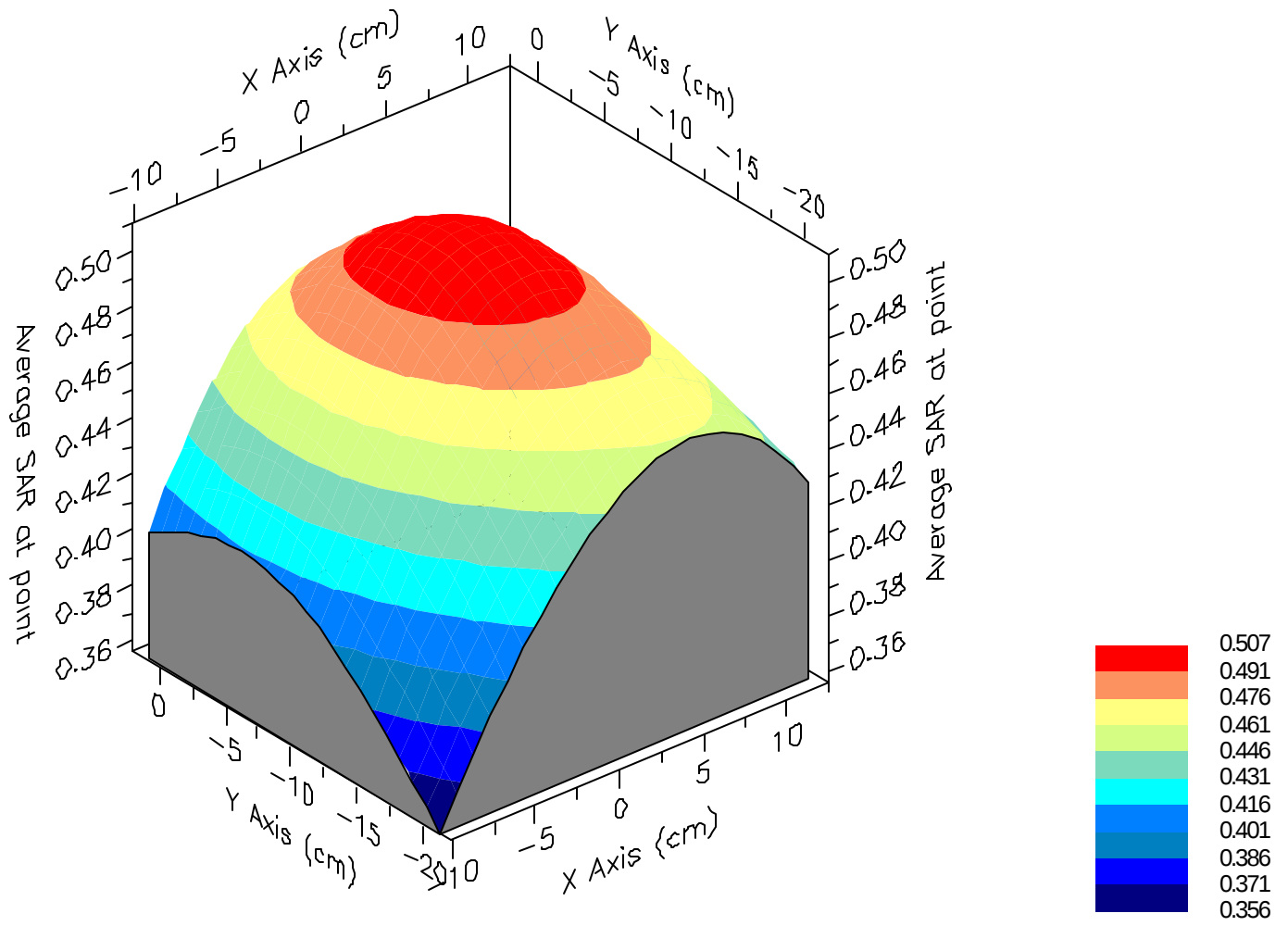
Max 1g SAR at x=2.0 y=-8.0 z=0.0 = 0.51 W/kg

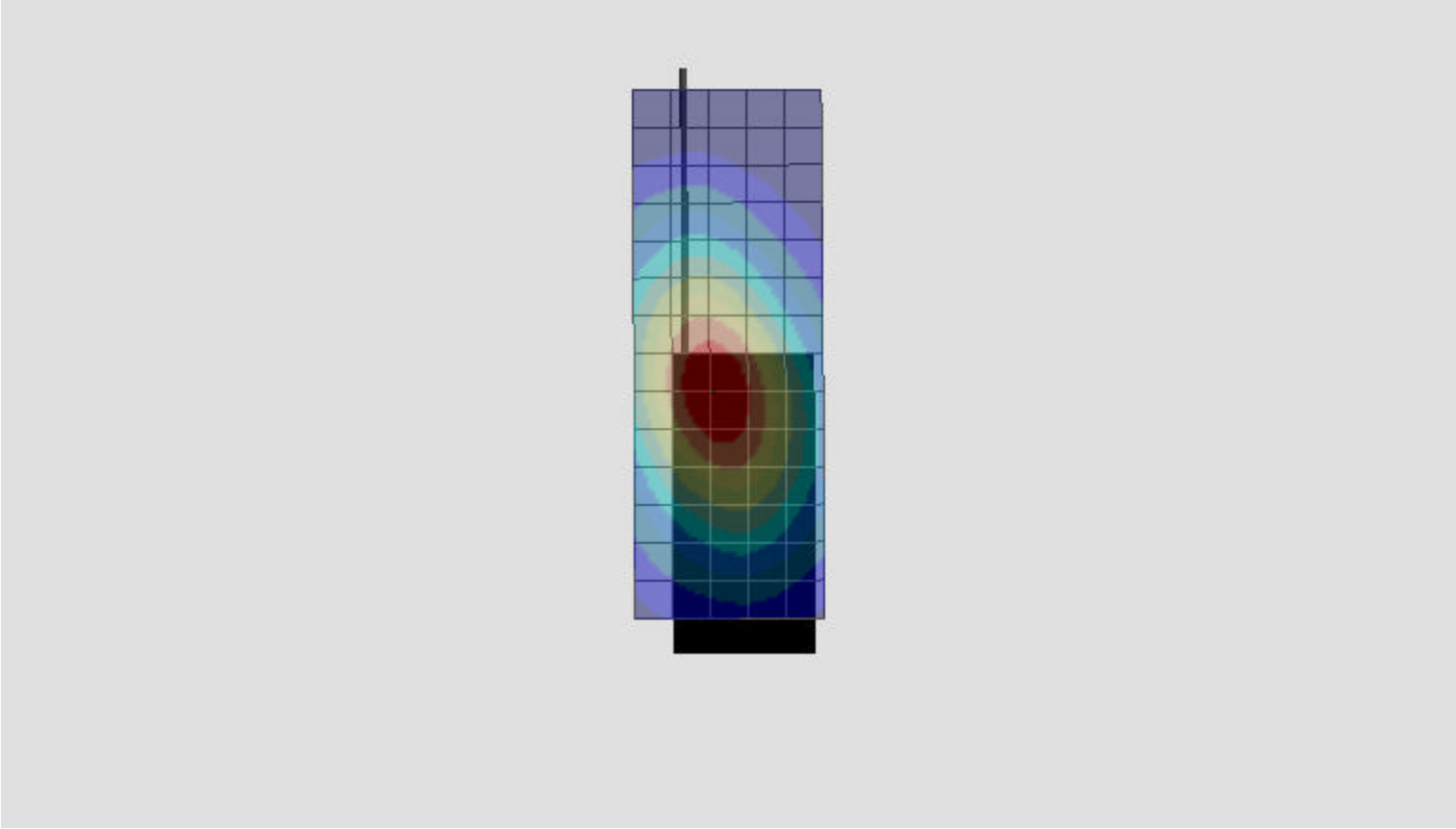
Max 10g SAR at x=2.0 y=-10.0 z=0.0 = 0.33 W/kg

SAR - Z Axis
at Hotspot x:1.0 y:-8.0



1g SAR Values





SAR Data Report 02052115

Start : 21-May-02 11:50:16 am
End : 21-May-02 11:56:39 am
Code Version : 4.08
Robot Version: 4.08

Product Data:

Type : SAMSUNG
Model Number : SPH-A570
Serial Number : 3
Frequency : 1908.75 MHz
Transmit Pwr : 0.320 W
Antenna Type : Helical
Antenna Posn. : Out

Measurement Data:

Phantom Name : SAM-FLAT
Phantom Type : Uniphantom
Tissue Type : Muscle
Tissue Dielectric : 54.660
Tissue Conductivity : 1.530
Tissue Density : 1.000
Robot Name : CRS

Probe Data:

Probe Name : PCT002
Probe Type : E Fld Triangle
Frequency : 1900 MHz
Tissue Type : Muscle
Calibrated Dielectric : 53.900
Calibrated Conductivity : 1.480
Calibrated Density : 1.000
Probe Offset : 2.400 mm
Conversion Factor : 4.500
Probe Sensitivity : 3.000 2.995 2.653 mV/(mW/cm^2)
Amplifier Gains : 20.00 20.00 20.00

Sample:

Rate: 6000 Samples/Sec
Count: 100 Samples
NIDAQ Gain: 5

Comments:

PCS MODE CH-1175
BODY
CF=1; Amb. Temp= 21.1 'C; Liq. Temp=21.0 'C

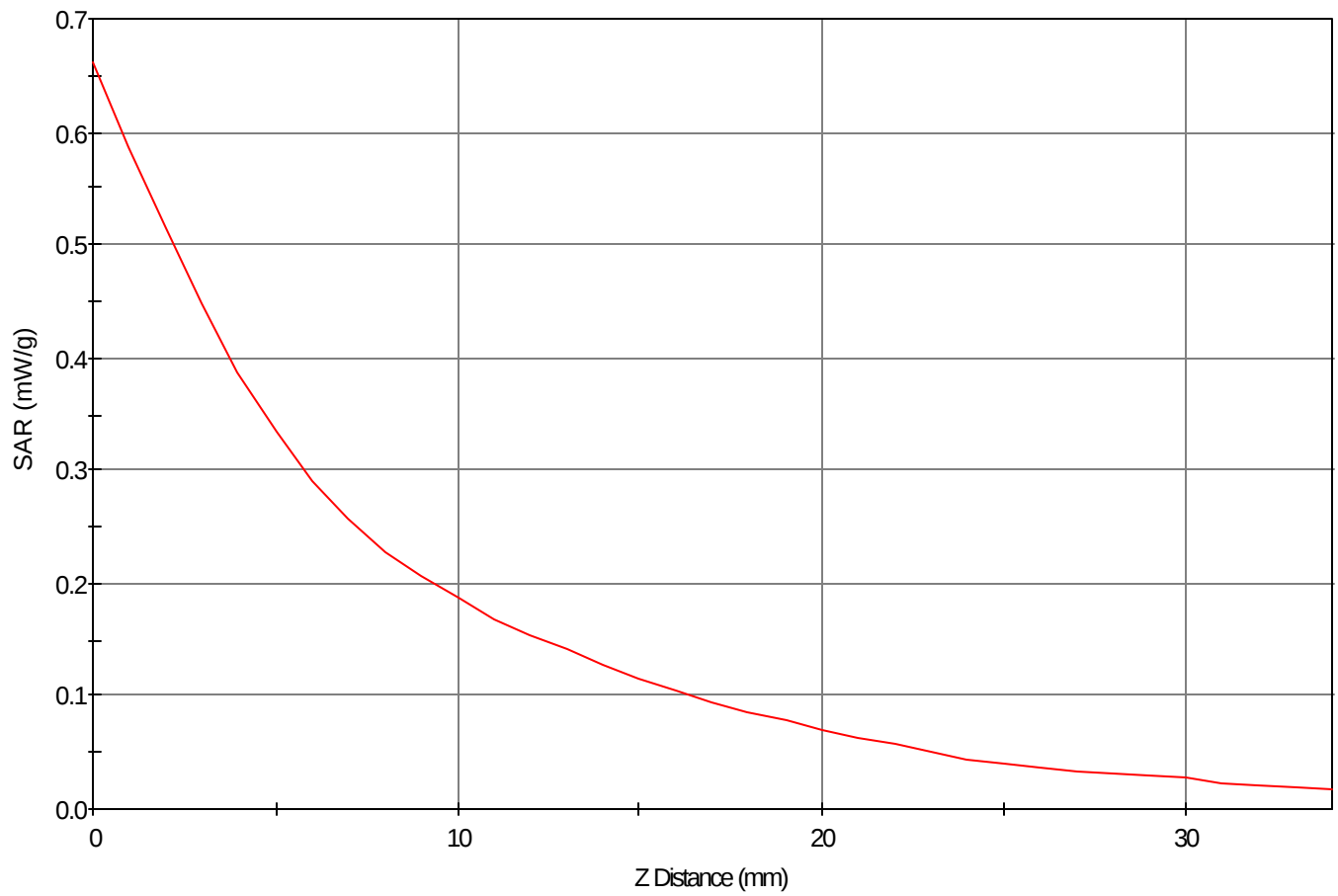
Area Scan - Max Peak SAR Value at x=-5.0 y=30.0 = 0.35 W/kg

Zoom Scan - Max Peak SAR Value at x=-4.0 y=30.0 z=0.0 = 0.66 W/kg

Max 1g SAR at x=-4.0 y=31.0 z=0.0 = 0.38 W/kg

Max 10g SAR at x=-4.0 y=31.0 z=0.0 = 0.20 W/kg

SAR - Z Axis
at Hotspot x:-4.0 y:30.0



1g SAR Values

