

SAR Data Report 03011707

Start : 17-Jan-03 02:15:28 pm  
End : 17-Jan-03 02:20:57 pm  
Code Version : 4.08  
Robot Version: 4.08

Product Data:

Type : PANASONIC  
Model Number : CF-T1  
Serial Number : 2LKSA01252  
Frequency : 2462 MHz  
Transmit Pwr : 0.024 W  
Antenna Type : Patch  
Antenna Posn. : Internal

Measurement Data:

Phantom Name : SAM-FLAT-B  
Phantom Type : Uniphantom  
Tissue Type : Muscle  
Tissue Dielectric : 53.570  
Tissue Conductivity : 1.960  
Tissue Density : 1.000  
Robot Name : CRS

Probe Data:

Probe Name : PCT003  
Probe Type : E Fld Triangle  
Frequency : 2440 MHz  
Tissue Type : Muscle  
Calibrated Dielectric : 52.300  
Calibrated Conductivity : 1.990  
Calibrated Density : 1.000  
Probe Offset : 2.400 mm  
Conversion Factor : 9.900  
Probe Sensitivity : 2.075 2.820 2.456 mV/(mW/cm^2)  
Amplifier Gains : 20.00 20.00 20.00

Sample:

Rate: 6000 Samples/Sec  
Count: 1000 Samples  
NIDAQ Gain: 5

Comments:

DSSS Mode CH-11  
Body  
CF=1; Amb. Temp= 23.3 'C; Liq. Temp=22.0 'C

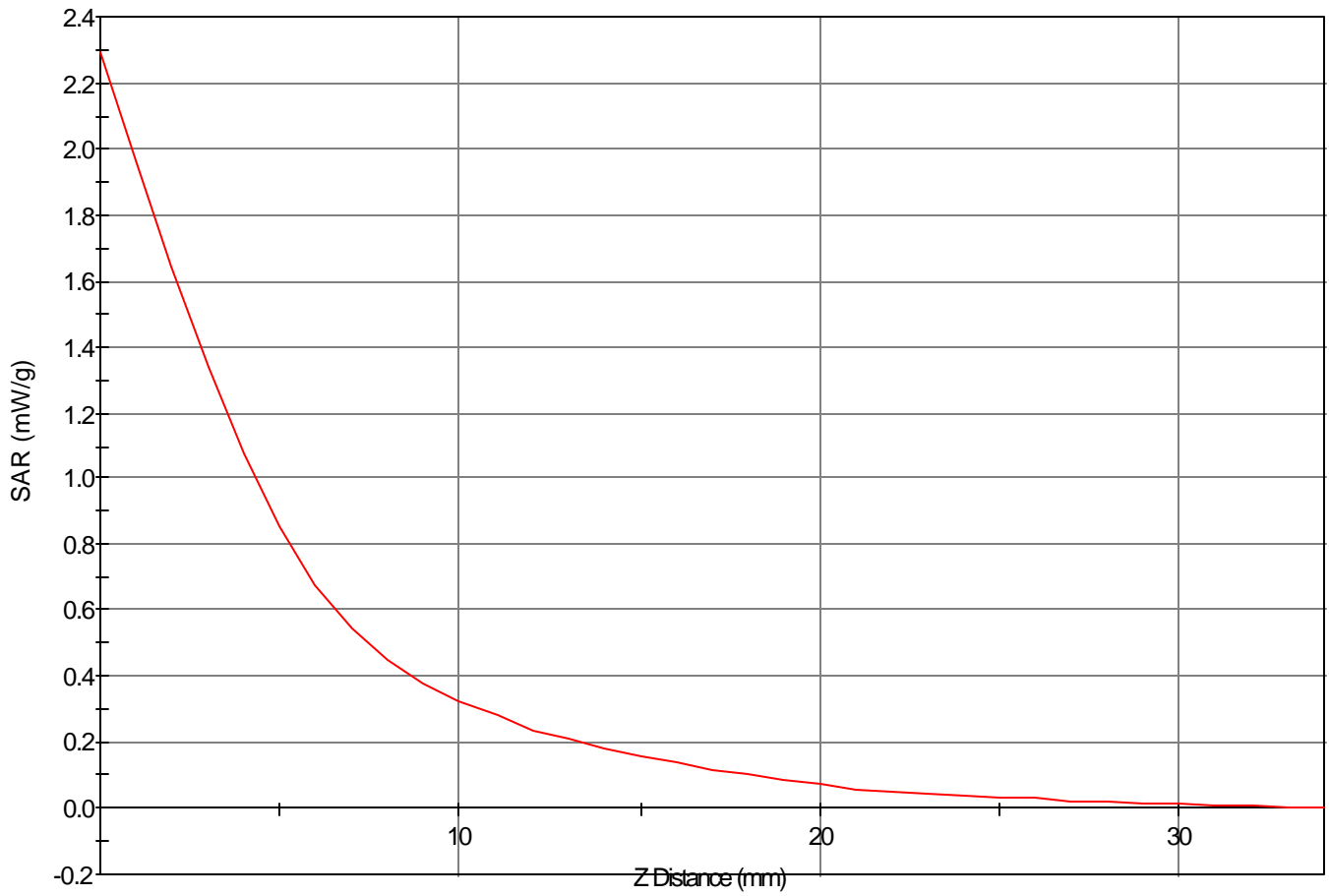
Area Scan - Max Peak SAR Value at x=28.0 y=0.0 = 0.86 W/kg

Zoom Scan - Max Peak SAR Value at x=27.0 y=-1.0 z=0.0 = 2.29 W/kg

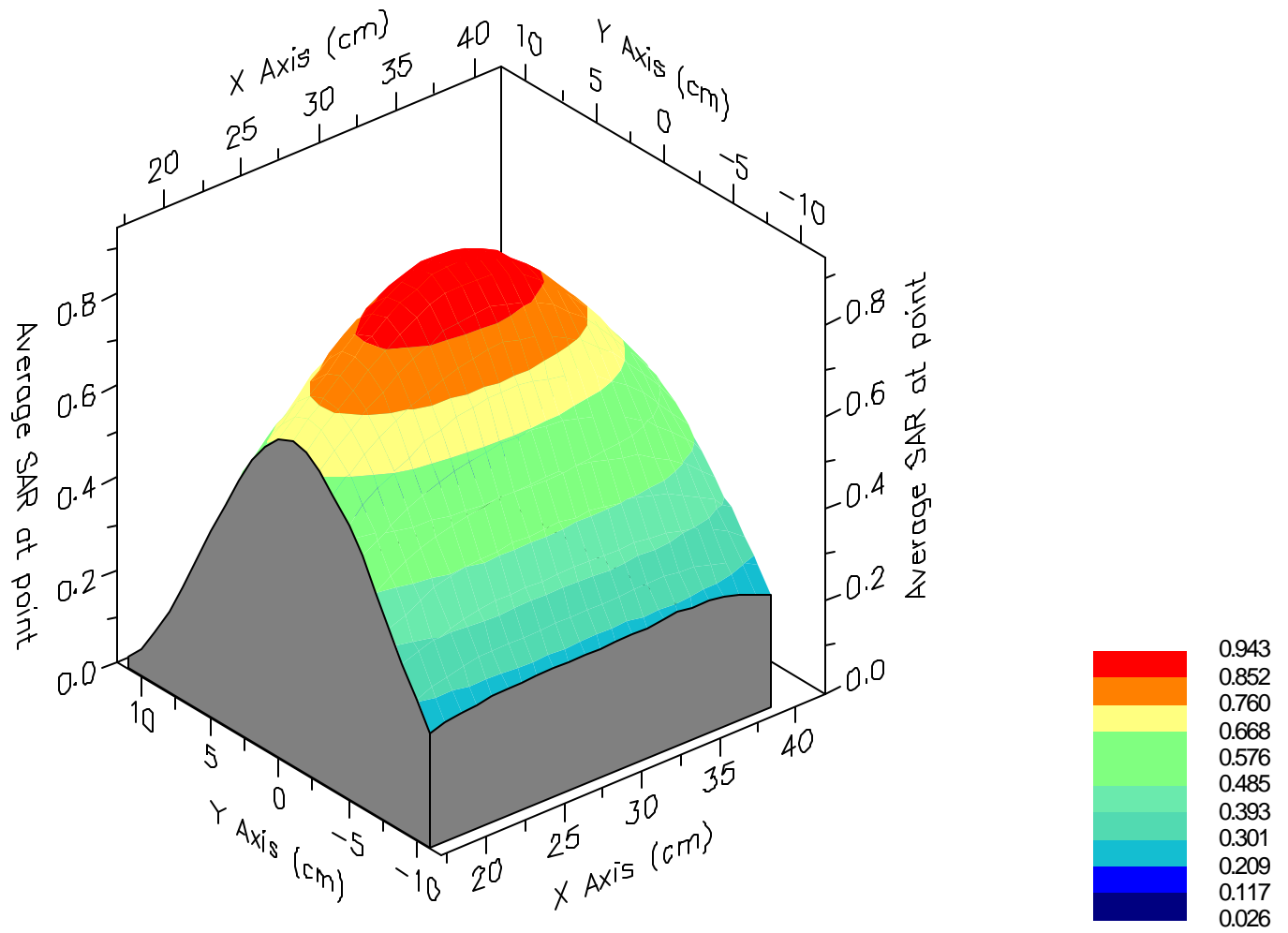
Max 1g SAR at x=28.0 y=-1.0 z=0.0 = 0.94 W/kg

Max 10g SAR at x=27.0 y=-2.0 z=0.0 = 0.33 W/kg

SAR - Z Axis  
at Hotspot x:27.0 y:-1.0



1g SAR Values





SAR Data Report 03011712

Start : 17-Jan-03 02:47:51 pm  
End : 17-Jan-03 02:53:46 pm  
Code Version : 4.08  
Robot Version: 4.08

Product Data:

Type : PANASONIC  
Model Number : CF-T1  
Serial Number : 2LKSA01252  
Frequency : 2462 MHz  
Antenna Type : Patch  
Antenna Posn. : Internal

Measurement Data:

Phantom Name : SAM-FLAT-B  
Phantom Type : Uniphantom  
Tissue Type : Muscle  
Tissue Dielectric : 53.570  
Tissue Conductivity : 1.960  
Tissue Density : 1.000  
Robot Name : CRS

Probe Data:

Probe Name : PCT003  
Probe Type : E Fld Triangle  
Frequency : 2440 MHz  
Tissue Type : Muscle  
Calibrated Dielectric : 52.300  
Calibrated Conductivity : 1.990  
Calibrated Density : 1.000  
Probe Offset : 2.400 mm  
Conversion Factor : 9.900  
Probe Sensitivity : 2.075 2.820 2.456 mV/(mW/cm<sup>2</sup>)  
Amplifier Gains : 20.00 20.00 20.00

Sample:

Rate: 6000 Samples/Sec  
Count: 1000 Samples  
NIDAQ Gain: 5

Comments:

DSSS Mode CH-11  
Body  
CF=1; Amb. Temp= 23.3 'C; Liq. Temp=22.0 'C

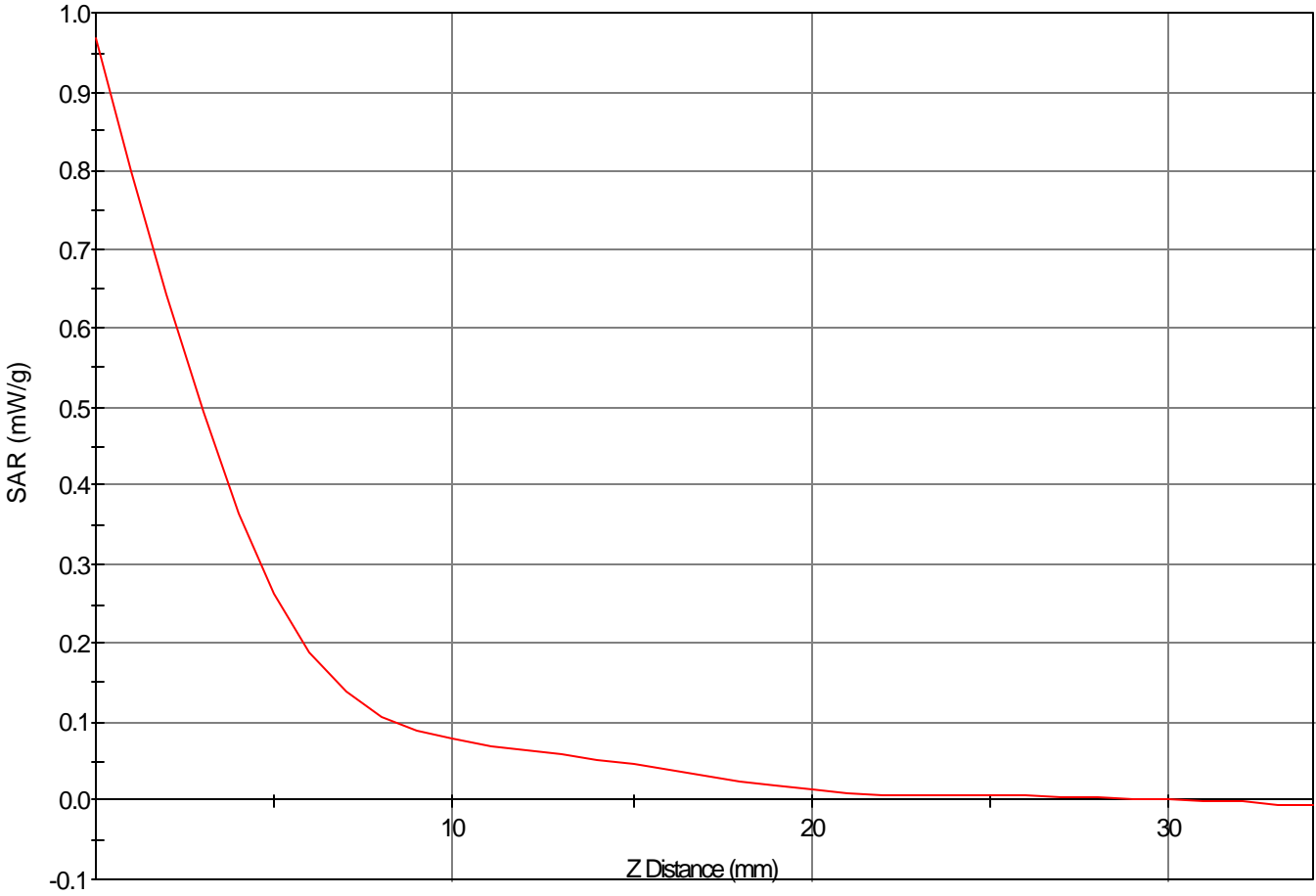
Area Scan - Max Peak SAR Value at x=-40.0 y=1.0 = 0.24 W/kg

Zoom Scan - Max Peak SAR Value at x=-40.0 y=0.0 z=0.0 = 0.97 W/kg

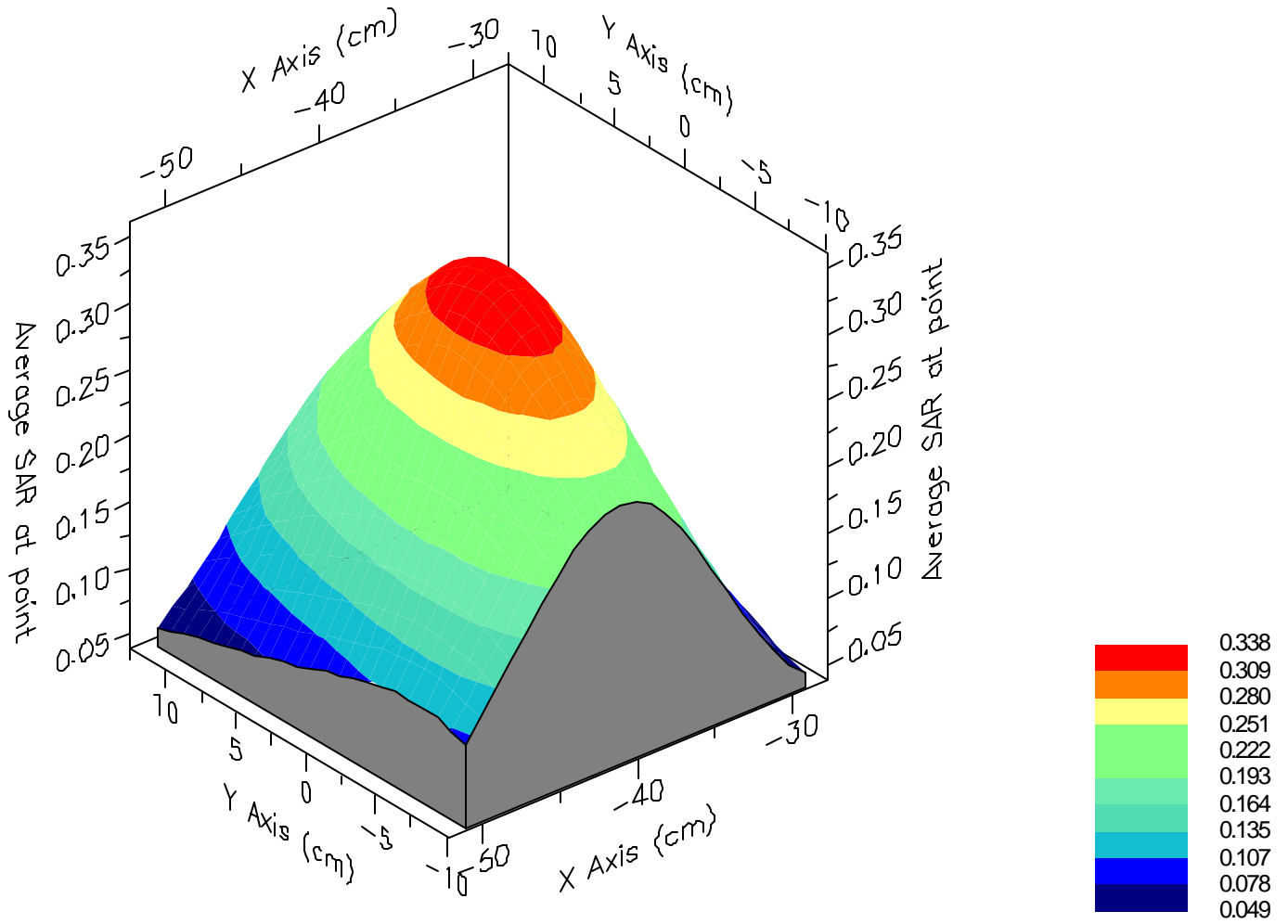
Max 1g SAR at x=-40.0 y=0.0 z=0.0 = 0.34 W/kg

Max 10g SAR at x=-39.0 y=1.0 z=0.0 = 0.12 W/kg

SAR - Z Axis  
at Hotspot x:-40.0 y:0.0



### 1g SAR Values





SAR Data Report 03011718

Start : 17-Jan-03 03:33:56 pm  
End : 17-Jan-03 03:40:17 pm  
Code Version : 4.08  
Robot Version: 4.08

Product Data:

Type : PANASONIC  
Model Number : CF-T1  
Serial Number : 2LKSA01252  
Frequency : 2412 MHz  
Transmit Pwr : 0.021 W  
Antenna Type : Patch  
Antenna Posn. : Internal

Measurement Data:

Phantom Name : SAM-FLAT-B  
Phantom Type : Uniphantom  
Tissue Type : Muscle  
Tissue Dielectric : 53.570  
Tissue Conductivity : 1.960  
Tissue Density : 1.000  
Robot Name : CRS

Probe Data:

Probe Name : PCT003  
Probe Type : E Fld Triangle  
Frequency : 2440 MHz  
Tissue Type : Muscle  
Calibrated Dielectric : 52.300  
Calibrated Conductivity : 1.990  
Calibrated Density : 1.000  
Probe Offset : 2.400 mm  
Conversion Factor : 9.900  
Probe Sensitivity : 2.075 2.820 2.456 mV/(mW/cm^2)  
Amplifier Gains : 20.00 20.00 20.00

Sample:

Rate: 6000 Samples/Sec  
Count: 1000 Samples  
NIDAQ Gain: 5

Comments:

DSSS Mode CH-01  
Body  
CF=1; Amb. Temp= 23.3 'C; Liq. Temp=22.0 'C

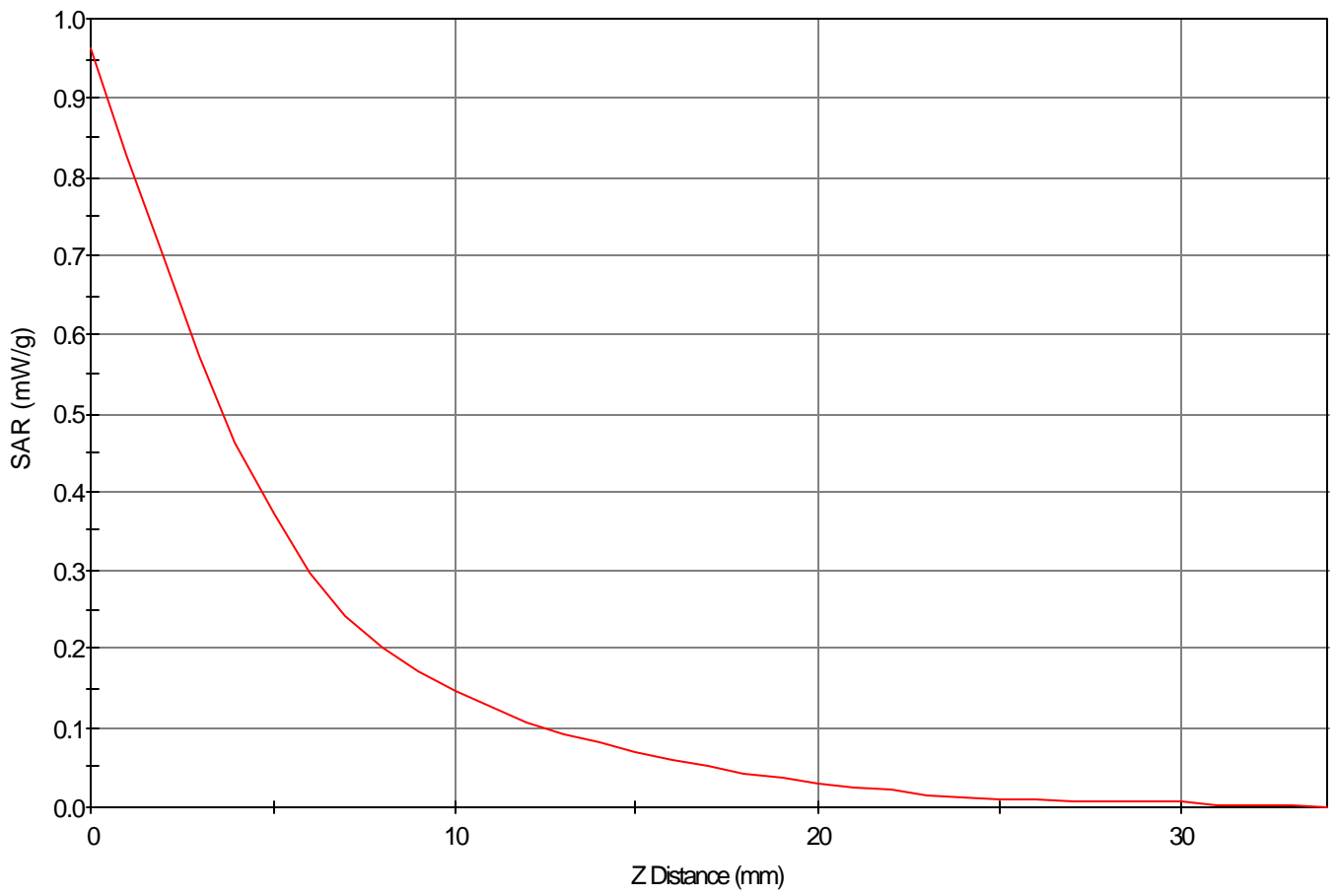
Area Scan - Max Peak SAR Value at x=54.0 y=-5.0 = 0.36 W/kg

Zoom Scan - Max Peak SAR Value at x=53.0 y=-4.0 z=0.0 = 0.96 W/kg

Max 1g SAR at x=53.0 y=-3.0 z=0.0 = 0.42 W/kg

Max 10g SAR at x=50.0 y=-2.0 z=0.0 = 0.16 W/kg

SAR - Z Axis  
at Hotspot x:53.0 y:-4.0



### 1g SAR Values

