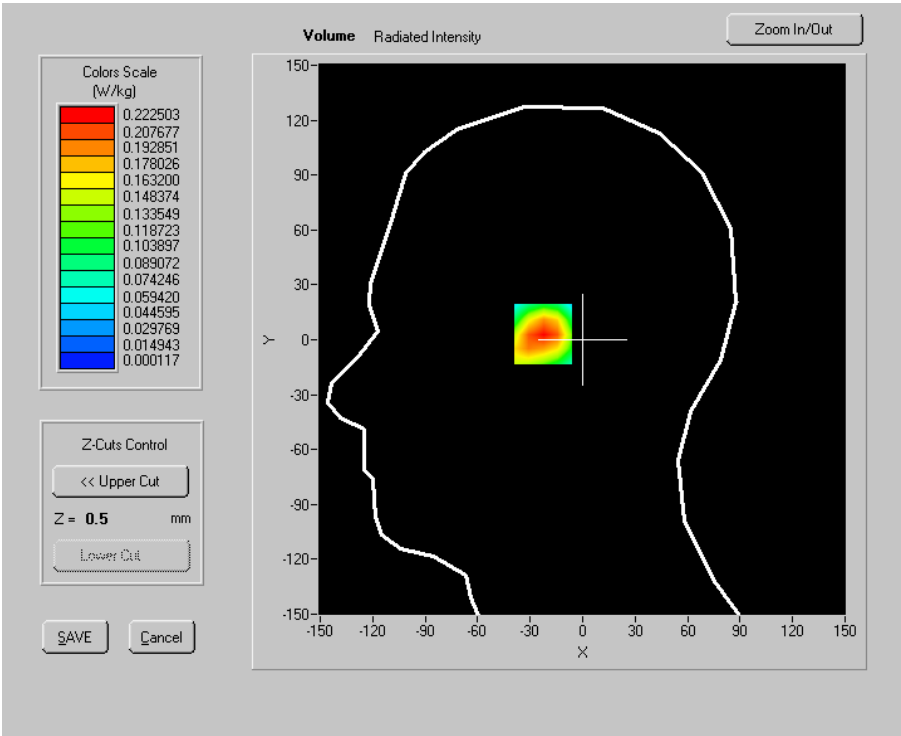


Test report series No.

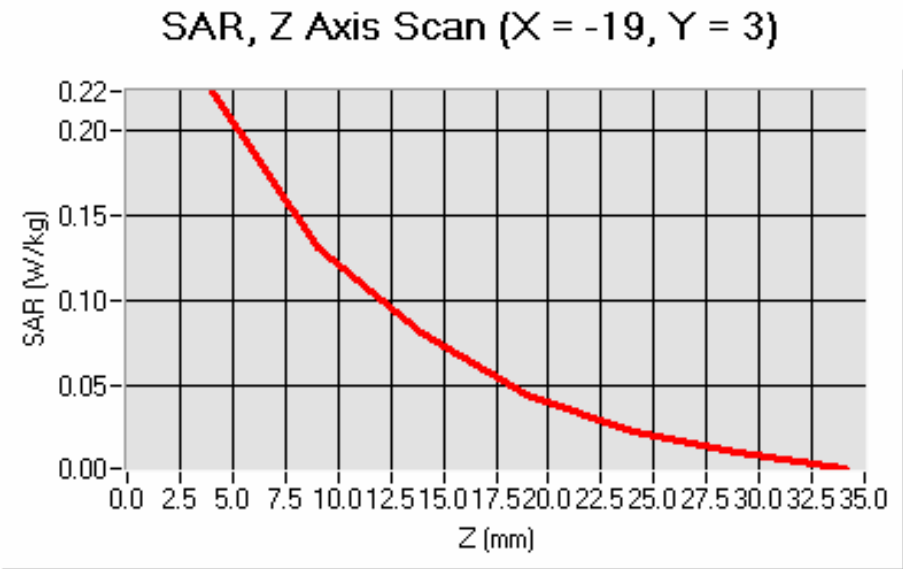
检测结果/说明 (续页):
Results of test and additional explanation (continued page)



VOLUME SAR

Maximum location: X=-19.00, Y=3.00

SAR 10g (W/Kg)	0.116793
SAR 1g (W/Kg)	0.209867



Test report series No.

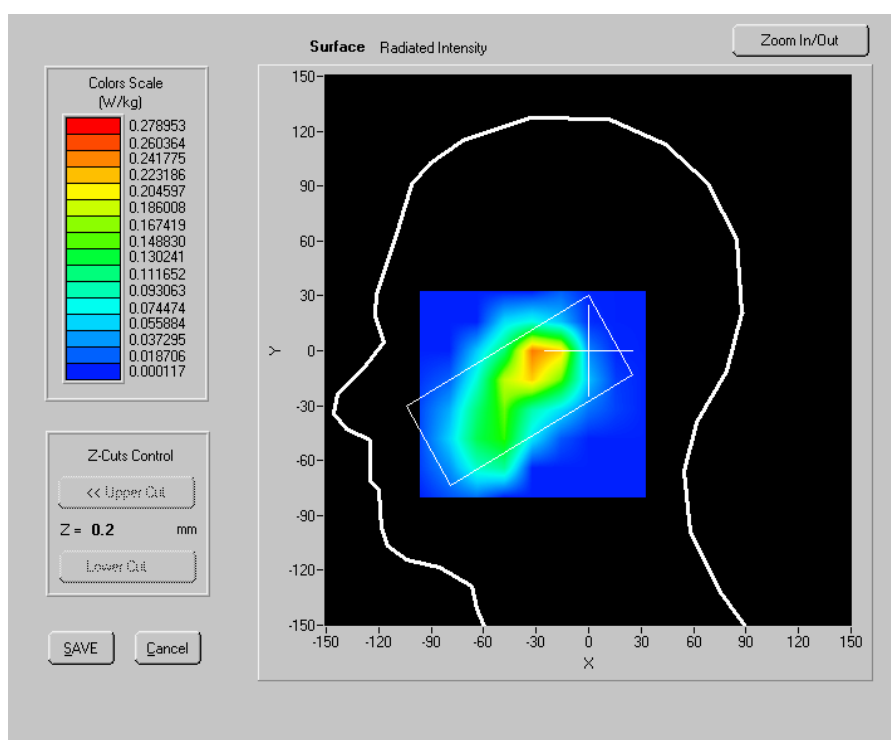
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Higher Band SAR (Channel 810):

Experimental conditions	
Phantom	Right head
Device Position	Tilt (retracted)
Band	PCS1900
Channels	High
Signal	TDMA
before/after Power Level:	22.11 dBm/22.08 dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test data	2008.1.20

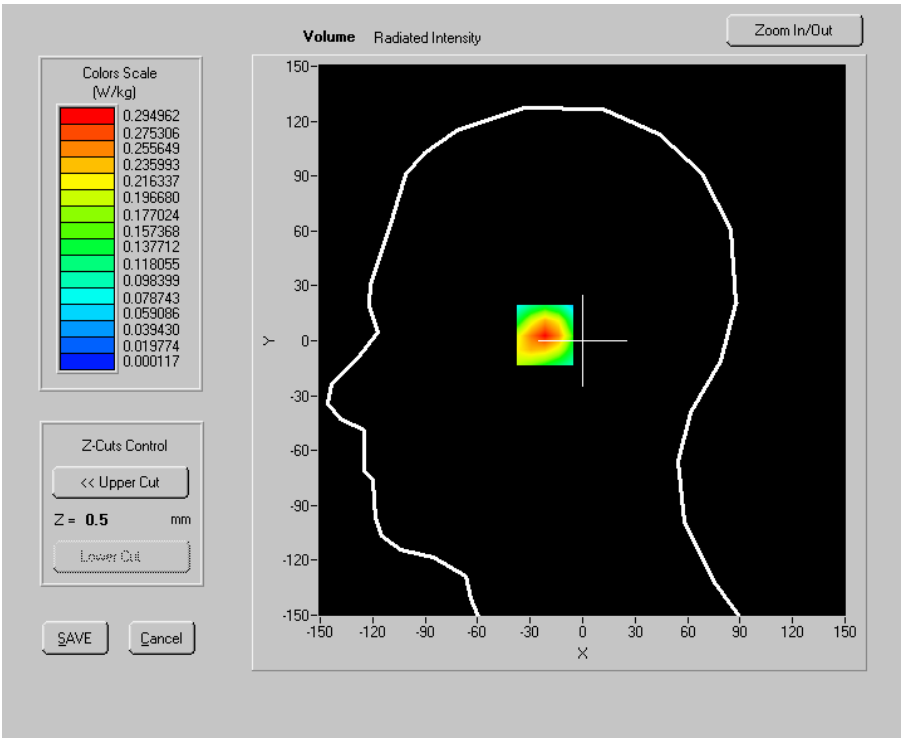
Frequency (MHz)	1909.800049
Relative permittivity (real part)	38.699001
Relative permittivity (imaginary part)	12.982200
Conductivity (S/m)	1.377411
Variation (%)	-2.050000



SURFACE SAR

Test report series No.

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

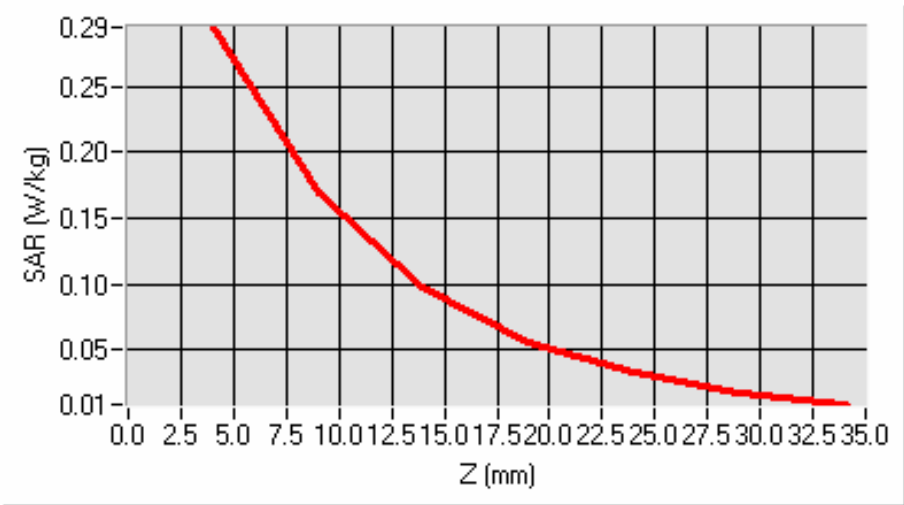


VOLUME SAR

Maximum location: X=-18.00, Y=3.00

SAR 10g (W/Kg)	0.149793
SAR 1g (W/Kg)	0.274697

SAR, Z Axis Scan (X = -18, Y = 3)



Test report series No.

检测结果/说明 (续页):

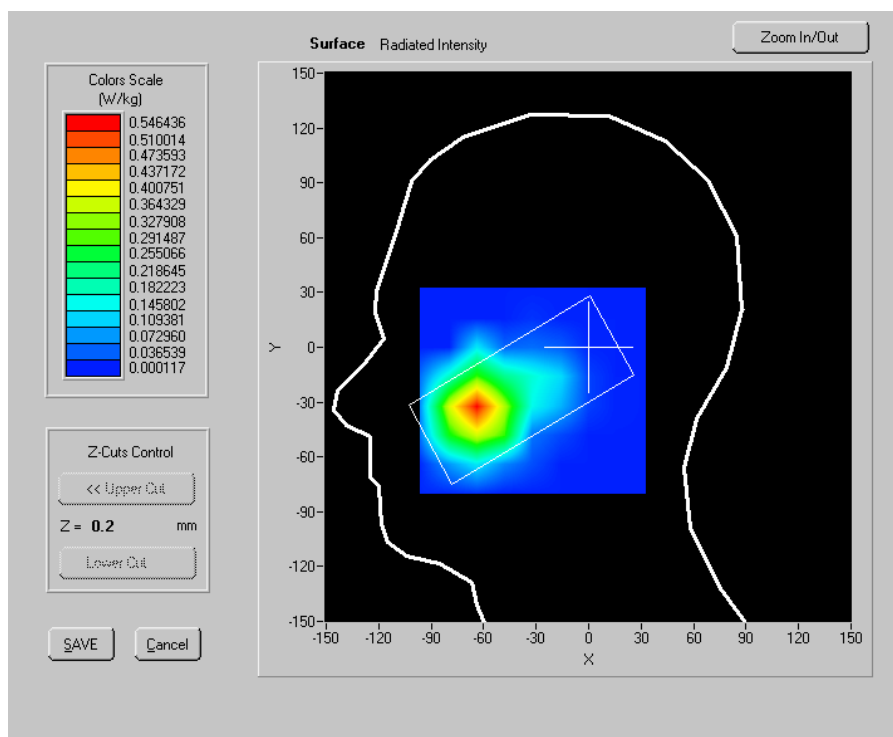
Results of test and additional explanation (continued page)

1.5.7.3 Left head, Cheek (retracted)

Lower Band SAR (Channel 512):

Experimental conditions	
Phantom	Left head
Device Position	Cheek (retracted)
Band	PCS1900
Channels	Low
Signal	TDMA
before/after Power Level:	22.12 dBm/22.08 dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test date	2008.1.21

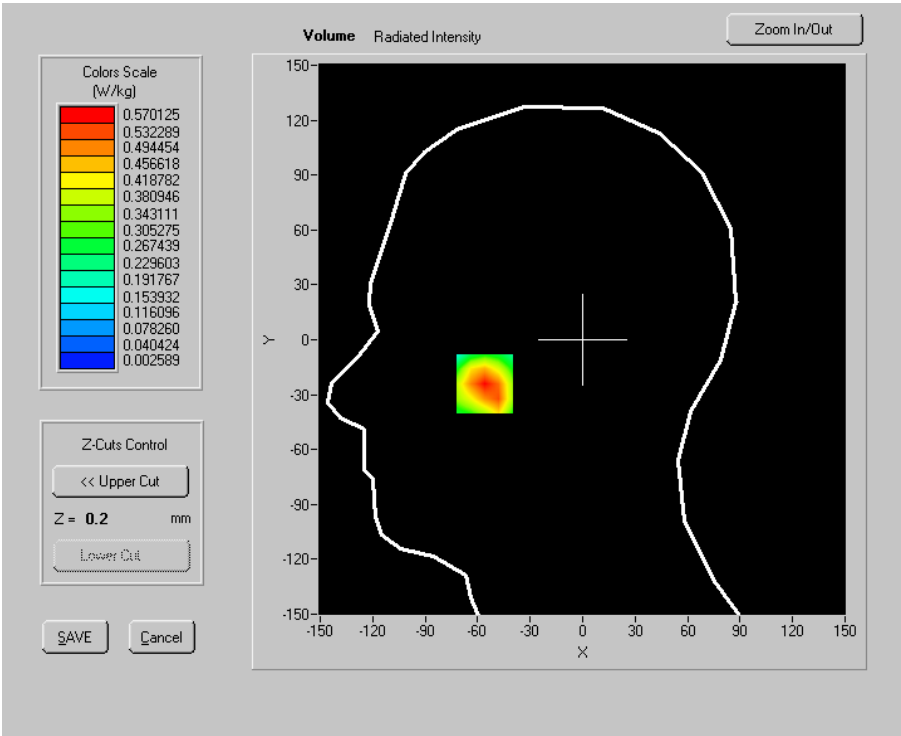
Frequency (MHz)	1850.199951
Relative permittivity (real part)	38.681000
Relative permittivity (imaginary part)	13.410600
Conductivity (S/m)	1.378461
Variation (%)	0.790000



SURFACE SAR

Test report series No.

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

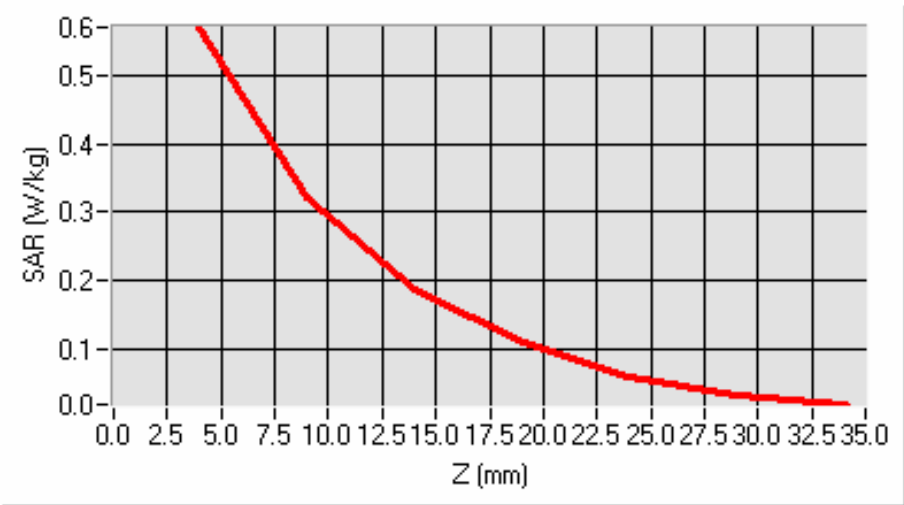


VOLUME SAR

Maximum location: X=-56.00, Y=-24.00

SAR 10g (W/Kg)	0.297541
SAR 1g (W/Kg)	0.535826

SAR, Z Axis Scan (X = -56, Y = -24)



Test report series No.

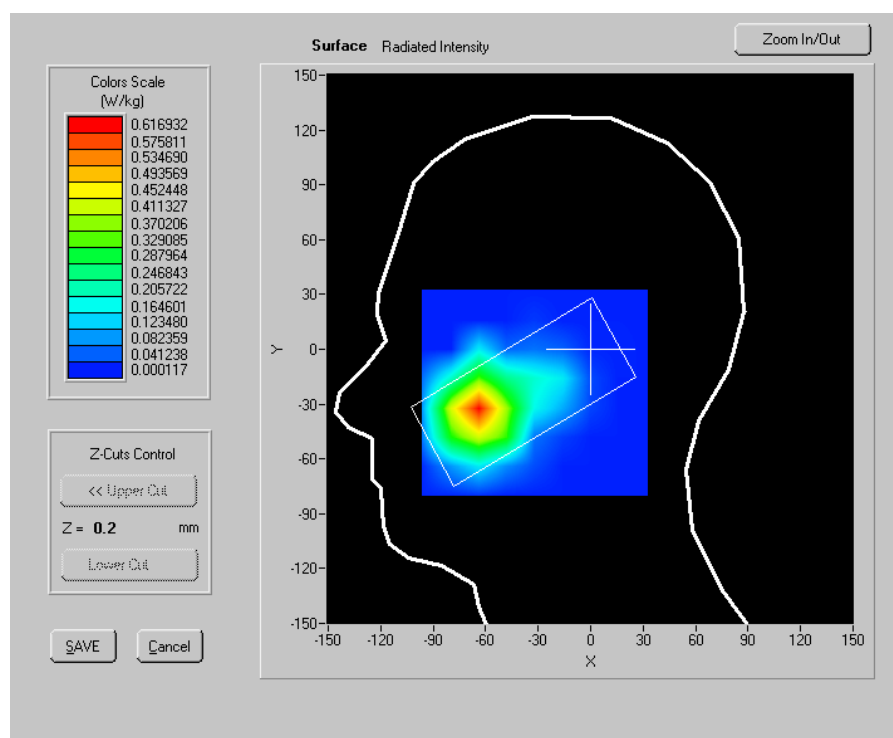
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Middle Band SAR (Channel 661):

Experimental conditions	
Phantom	Left head
Device Position	Cheek (retracted)
Band	PCS1900
Channels	Middle
Signal	TDMA
before/after Power Level:	22.10 dBm/22.05 dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test data	2008.1.21

Frequency (MHz)	1880.000000
Relative permittivity (real part)	38.703999
Relative permittivity (imaginary part)	13.207950
Conductivity (S/m)	1.379497
Variation (%)	1.690000

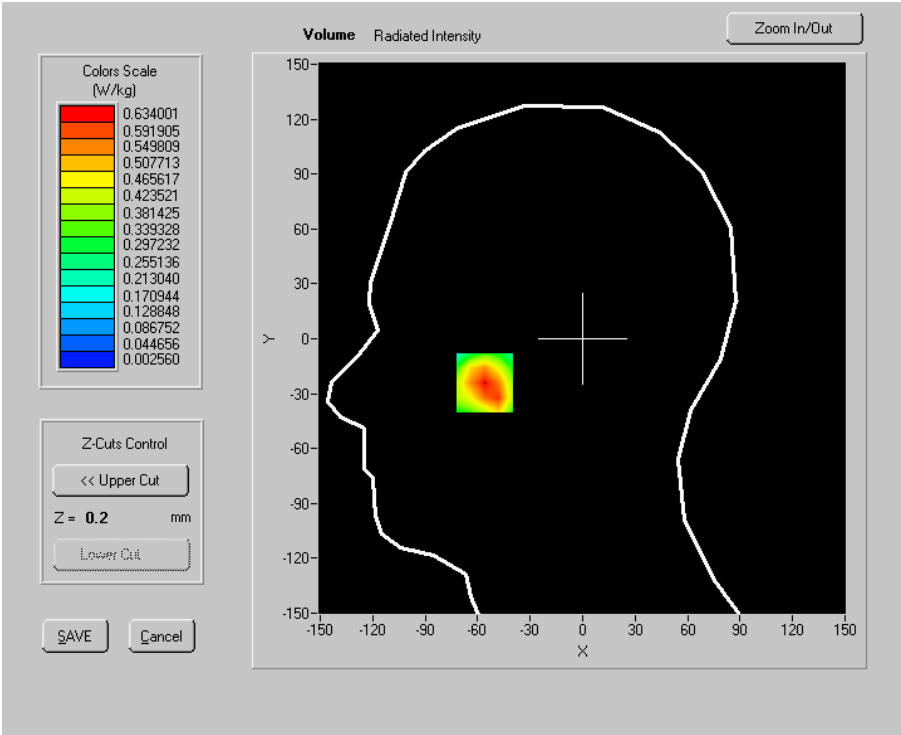


SURFACE SAR

Test report series No.

检测结果/说明 (续页):

Results of test and additional explanation (continued page)

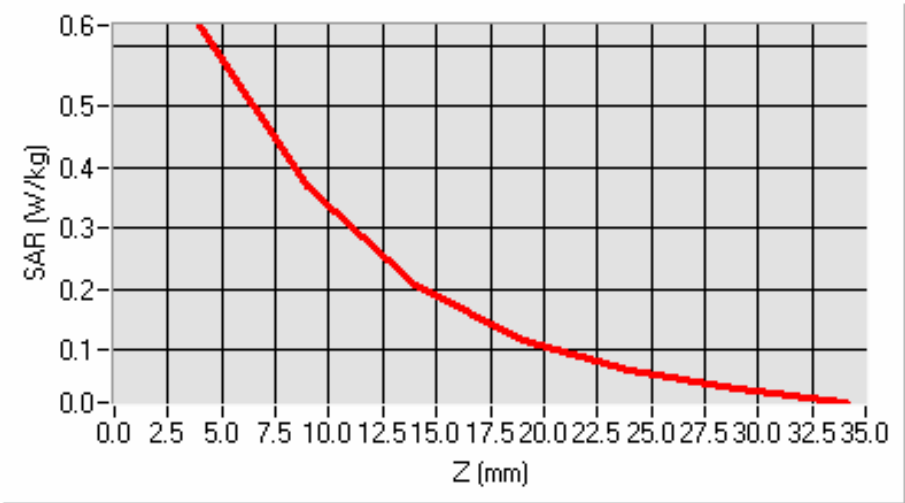


VOLUME SAR

Maximum location: X=-56.00, Y=-24.00

SAR 10g (W/Kg)	0.334159
SAR 1g (W/Kg)	0.596475

SAR, Z Axis Scan (X = -56, Y = -24)



Test report series No.

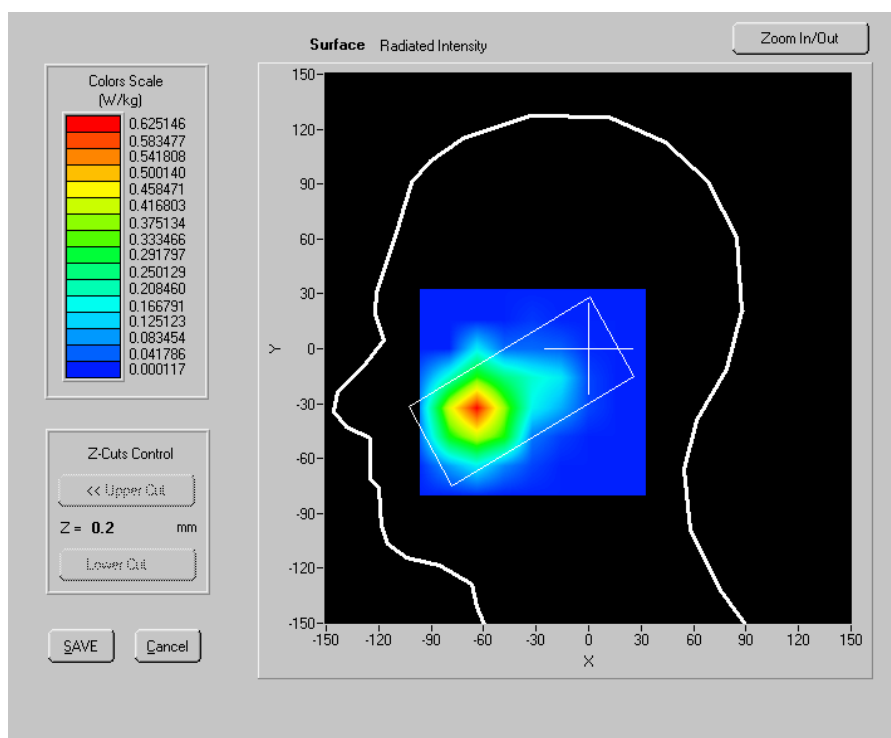
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Higher Band SAR (Channel 810):

Experimental conditions	
Phantom	Left head
Device Position	Cheek (retracted)
Band	PCS1900
Channels	High
Signal	TDMA
before/after Power Level:	22.14 dBm/22.10 dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test date	2008.1.21

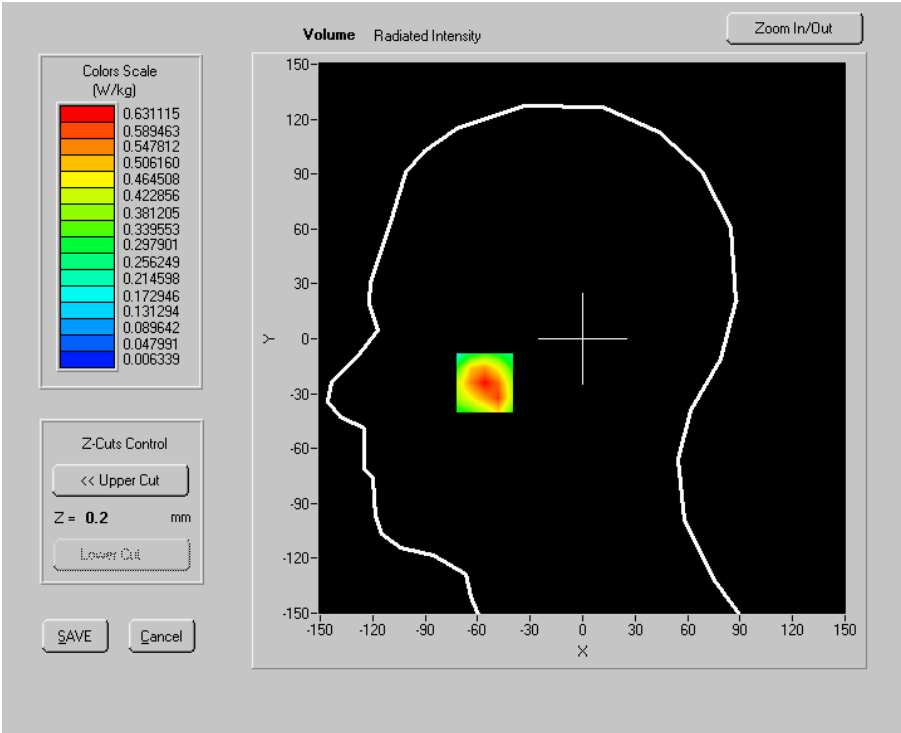
Frequency (MHz)	1909.800049
Relative permittivity (real part)	38.699001
Relative permittivity (imaginary part)	12.982200
Conductivity (S/m)	1.377411
Variation (%)	-0.190000



SURFACE SAR

Test report series No.

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

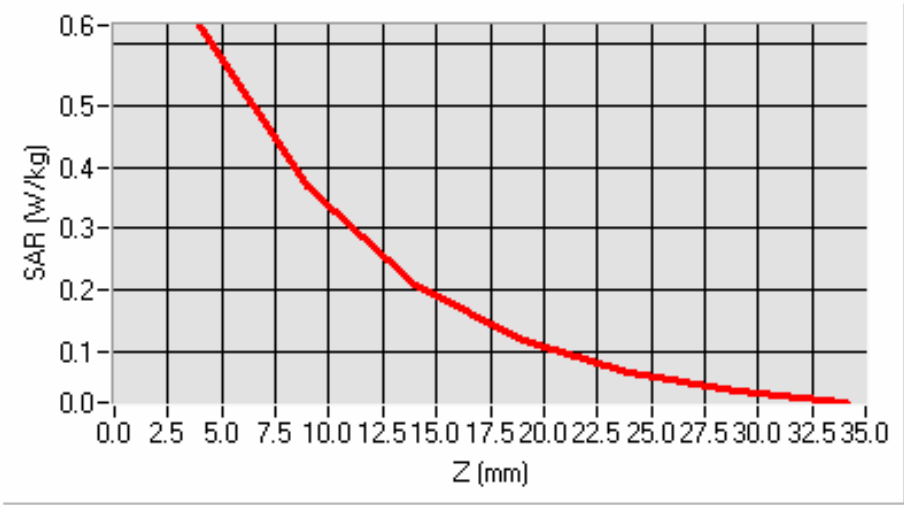


VOLUME SAR

Maximum location: X=-56.00, Y=-24.00

SAR 10g (W/Kg)	0.333528
SAR 1g (W/Kg)	0.591659

SAR, Z Axis Scan (X = -56, Y = -24)



Test report series No.

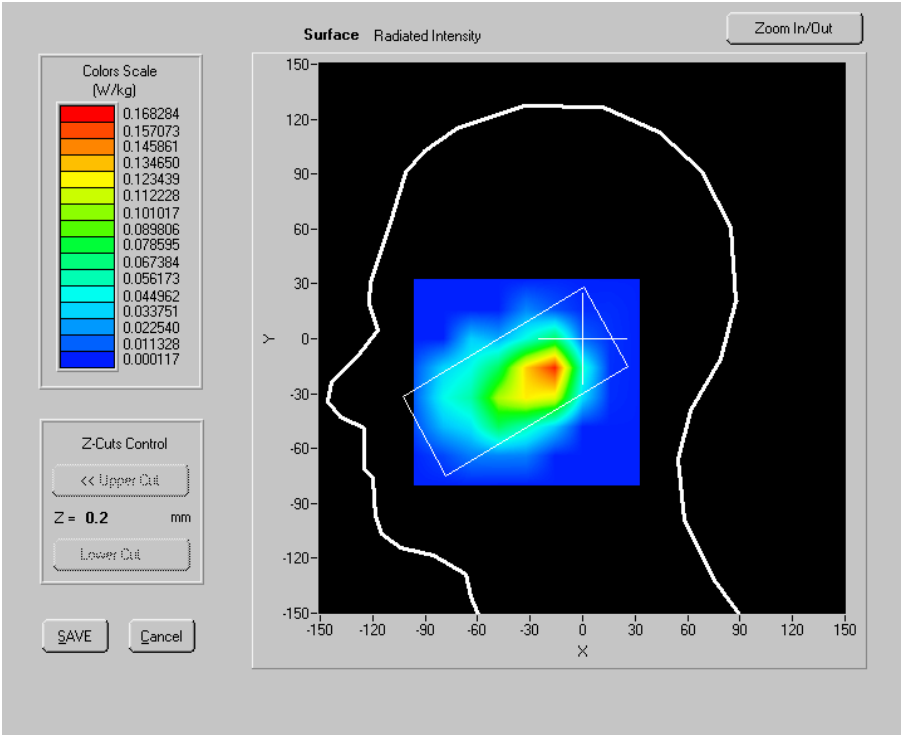
检测结果/说明（续页）：
Results of test and additional explanation（continued page）

1.5.7.4 Left head, Tilt（retracted）

Lower Band SAR (Channel 512):

Experimental conditions	
Phantom	Left head
Device Position	Tilt（retracted）
Band	PCS1900
Channels	Low
Signal	TDMA
before/after Power Level:	22.13dBm/22.10 dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test data	2008.1.21

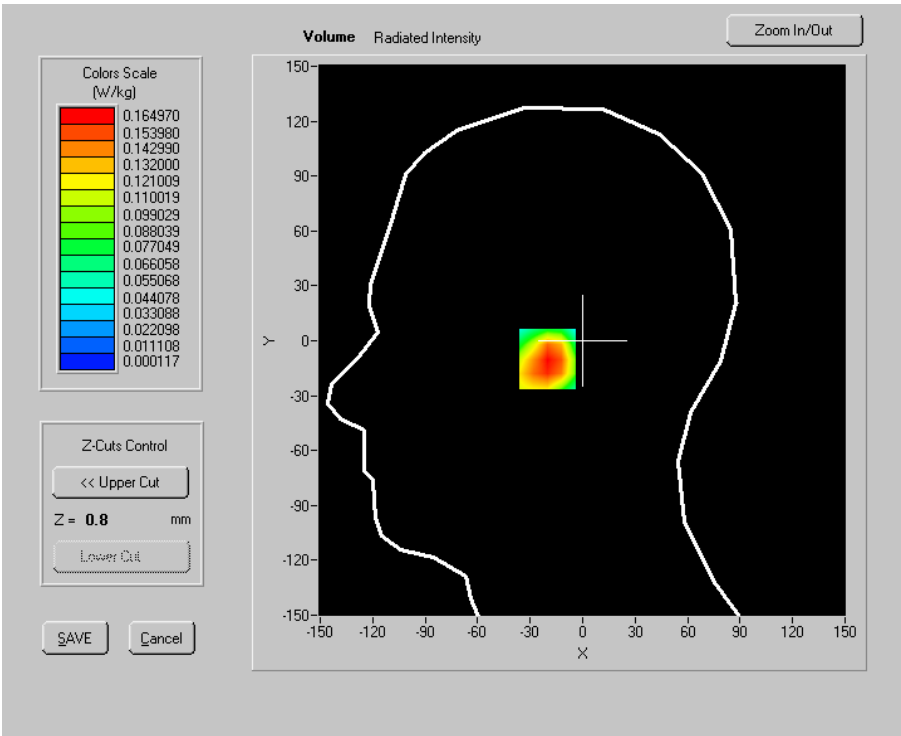
Frequency (MHz)	1850.199951
Relative permittivity (real part)	38.681000
Relative permittivity (imaginary part)	13.410600
Conductivity (S/m)	1.378461
Variation (%)	-1.780000



SURFACE SAR

Test report series No.

检测结果/说明（续页）：
Results of test and additional explanation（continued page）

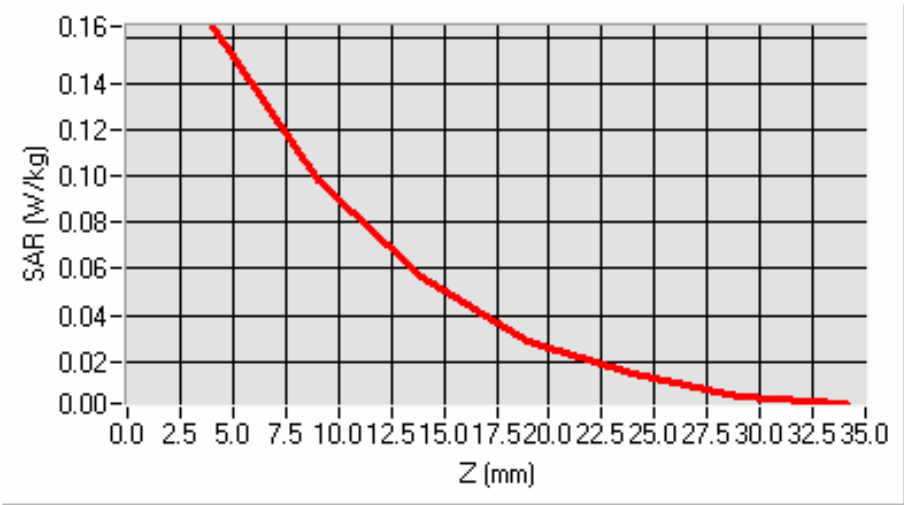


VOLUME SAR

Maximum location: X=-14.00, Y=-10.00

SAR 10g (W/Kg)	0.085034
SAR 1g (W/Kg)	0.156773

SAR, Z Axis Scan (X = -14, Y = -10)



Test report series No.

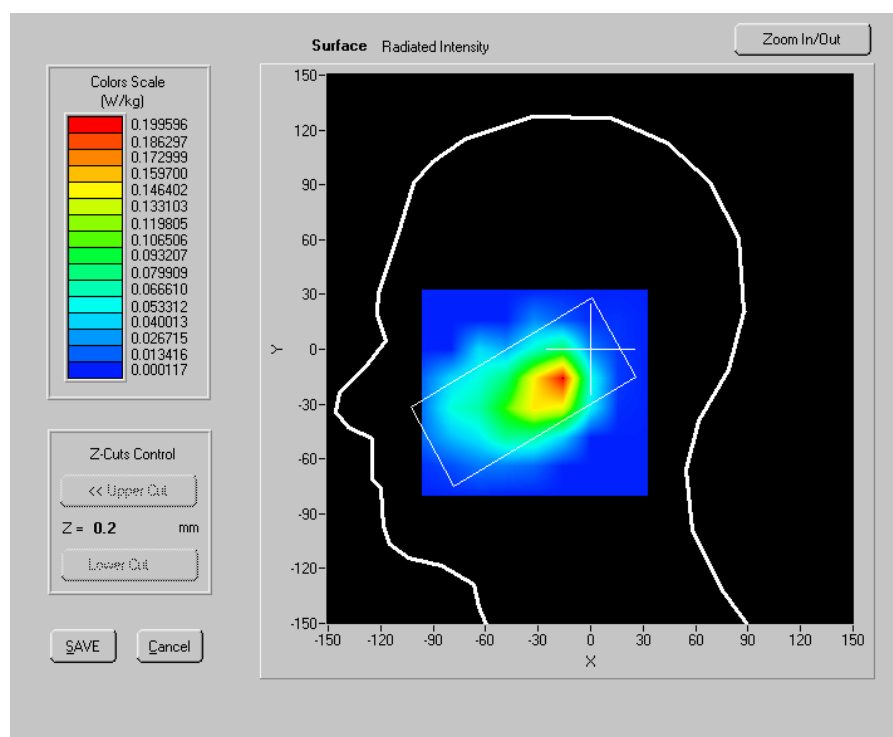
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Middle Band SAR (Channel 661):

Experimental conditions	
Phantom	Left head
Device Position	Tilt (retracted)
Band	PCS1900
Channels	Middle
Signal	TDMA
before/after Power Level:	22.11 dBm/22.08 dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test date	2008.1.21

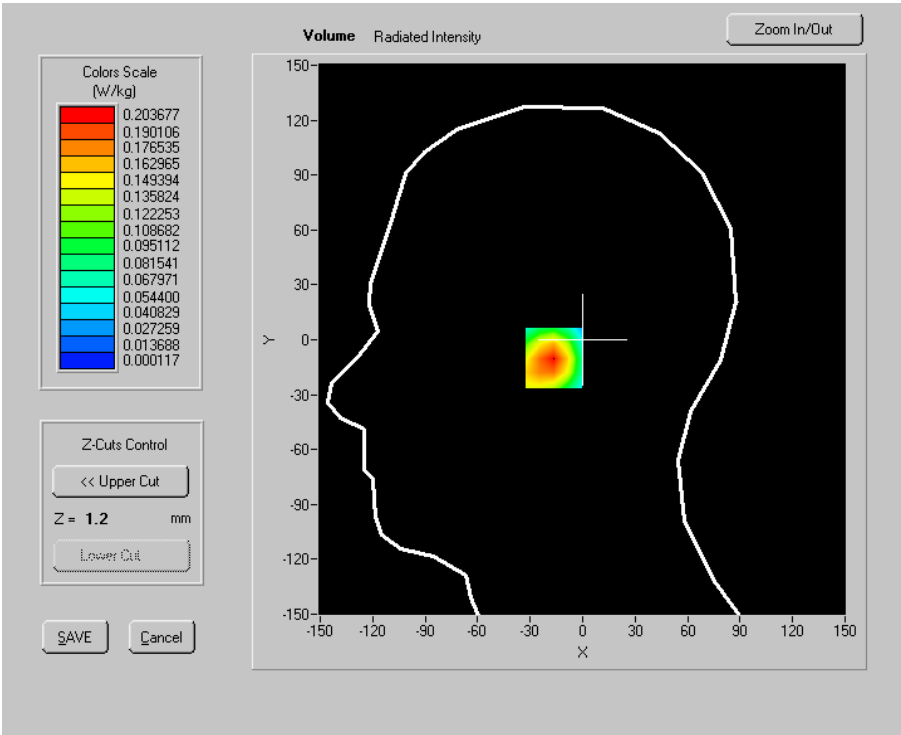
Frequency (MHz)	1880.000000
Relative permittivity (real part)	38.703999
Relative permittivity (imaginary part)	13.207950
Conductivity (S/m)	1.379497
Variation (%)	-1.680000



SURFACE SAR

Test report series No.

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

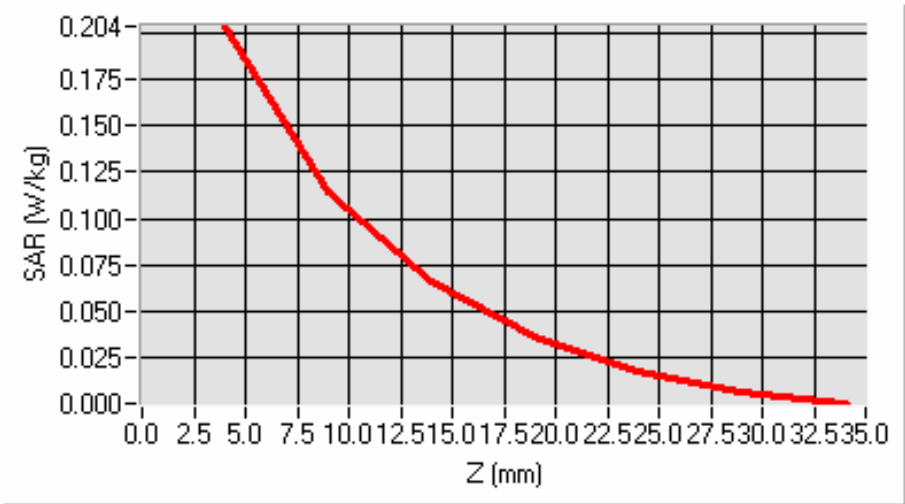


VOLUME SAR

Maximum location: X=-10.00, Y=-10.00

SAR 10g (W/Kg)	0.103915
SAR 1g (W/Kg)	0.191017

SAR, Z Axis Scan (X = -10, Y = -10)



Test report series No.

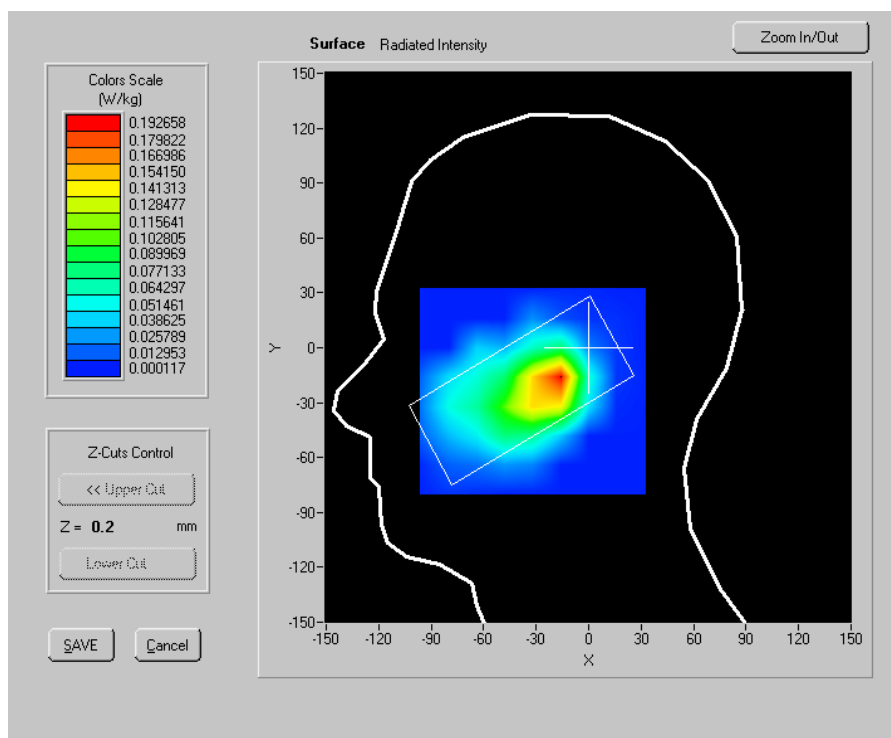
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Higher Band SAR (Channel 810):

Experimental conditions	
Phantom	Left head
Device Position	Tilt (retracted)
Band	PCS1900
Channels	High
Signal	TDMA
before/after Power Level:	22.14 dBm/22.10 dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test data	2008.1.21

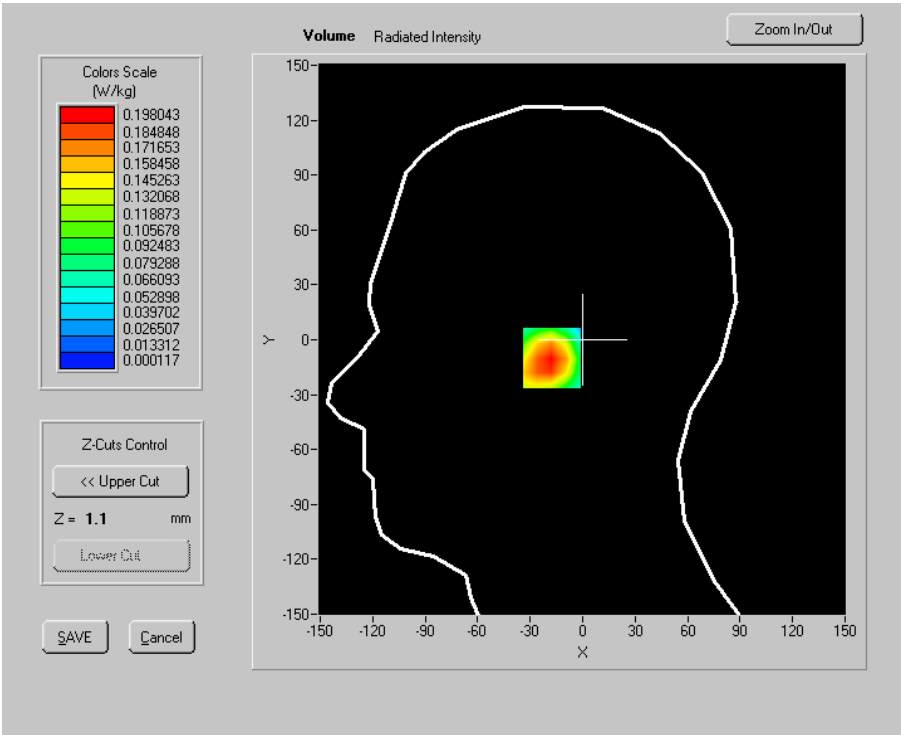
Frequency (MHz)	1909.800049
Relative permittivity (real part)	38.699001
Relative permittivity (imaginary part)	12.982200
Conductivity (S/m)	1.377411
Variation (%)	-0.210000



SURFACE SAR

Test report series No.

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

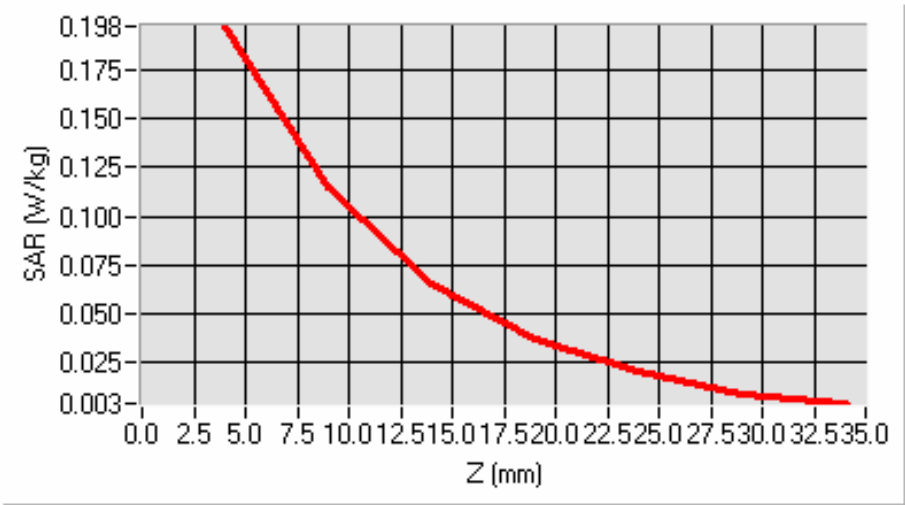


VOLUME SAR

Maximum location: X=-11.00, Y=-10.00

SAR 10g (W/Kg)	0.104465
SAR 1g (W/Kg)	0.190740

SAR, Z Axis Scan (X = -11, Y = -10)



Test report series No.

检测结果/说明 (续页):

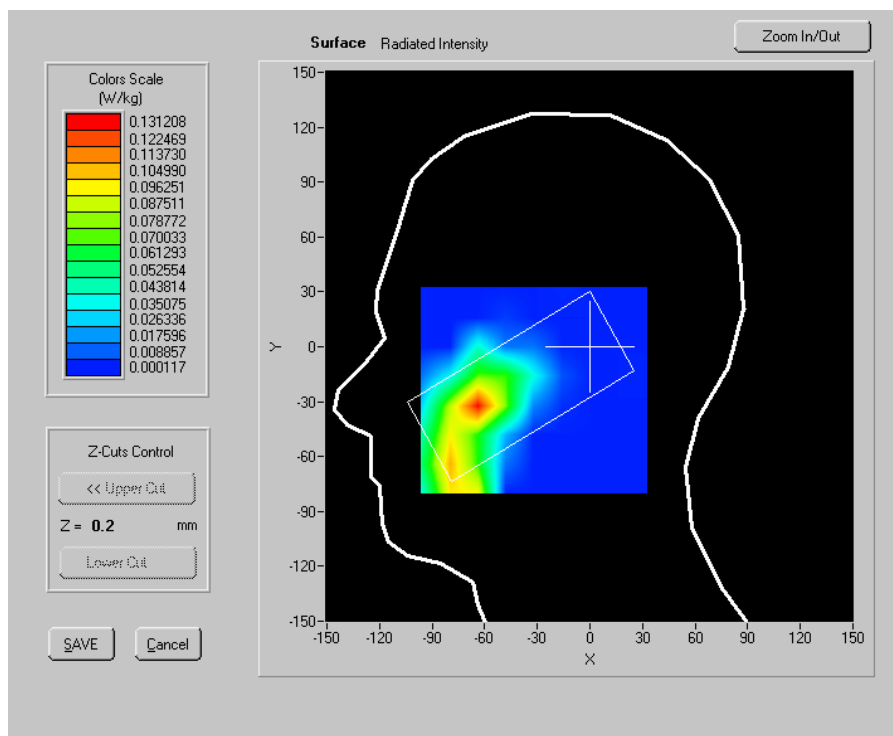
Results of test and additional explanation (continued page)

1.5.7.5 Right head, Cheek (extended)

Lower Band SAR (Channel 512):

Experimental conditions	
Phantom	Right head
Device Position	Cheek (extended)
Band	PCS1900
Channels	Low
Signal	TDMA
before/after Power Level:	22.10 dBm/21.98 dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test date	2008.1.21

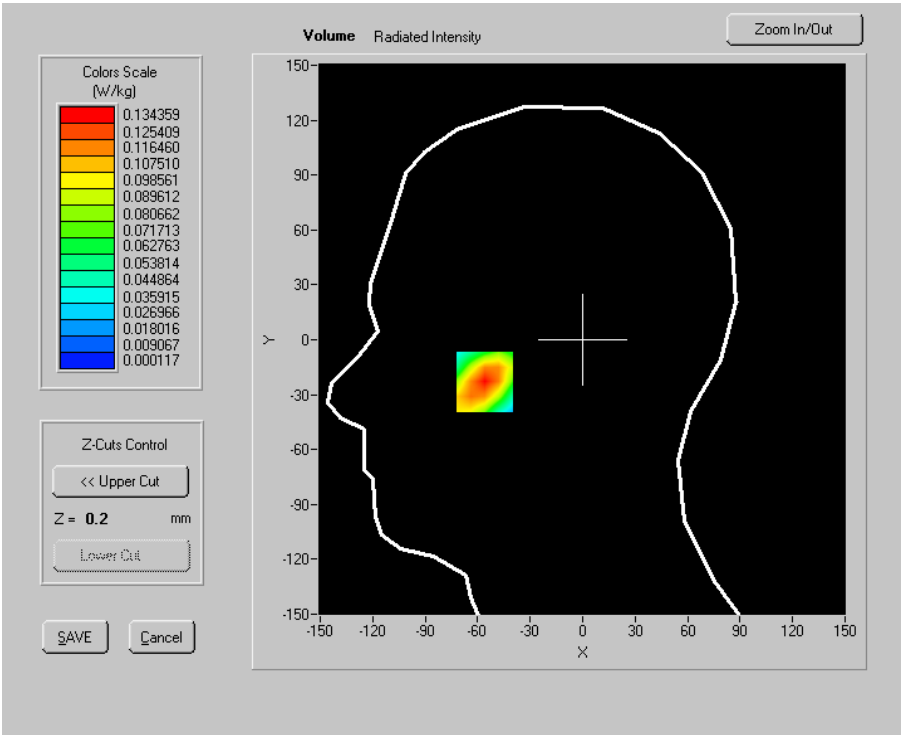
Frequency (MHz)	1850.199951
Relative permittivity (real part)	38.681000
Relative permittivity (imaginary part)	13.410600
Conductivity (S/m)	1.378461
Variation (%)	2.280000



SURFACE SAR

Test report series No.

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

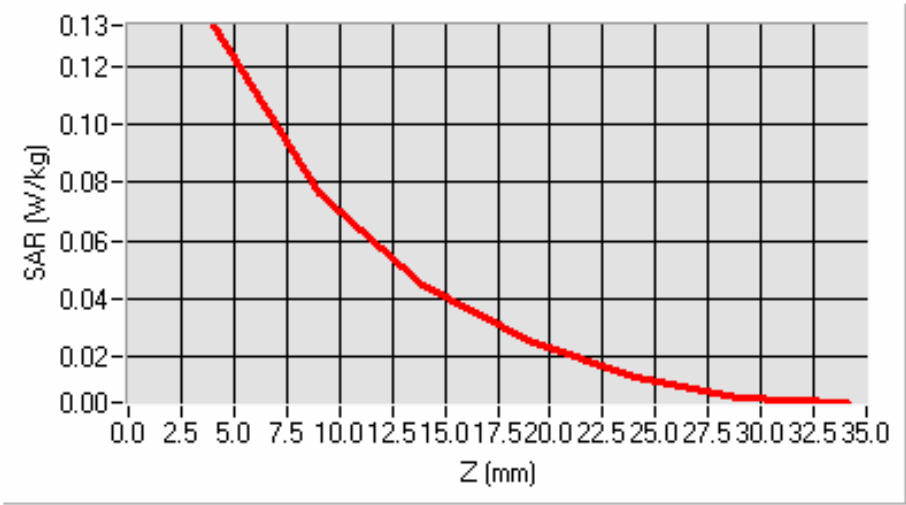


VOLUME SAR

Maximum location: X=-56.00, Y=-23.00

SAR 10g (W/Kg)	0.068712
SAR 1g (W/Kg)	0.126740

SAR, Z Axis Scan (X = -56, Y = -23)

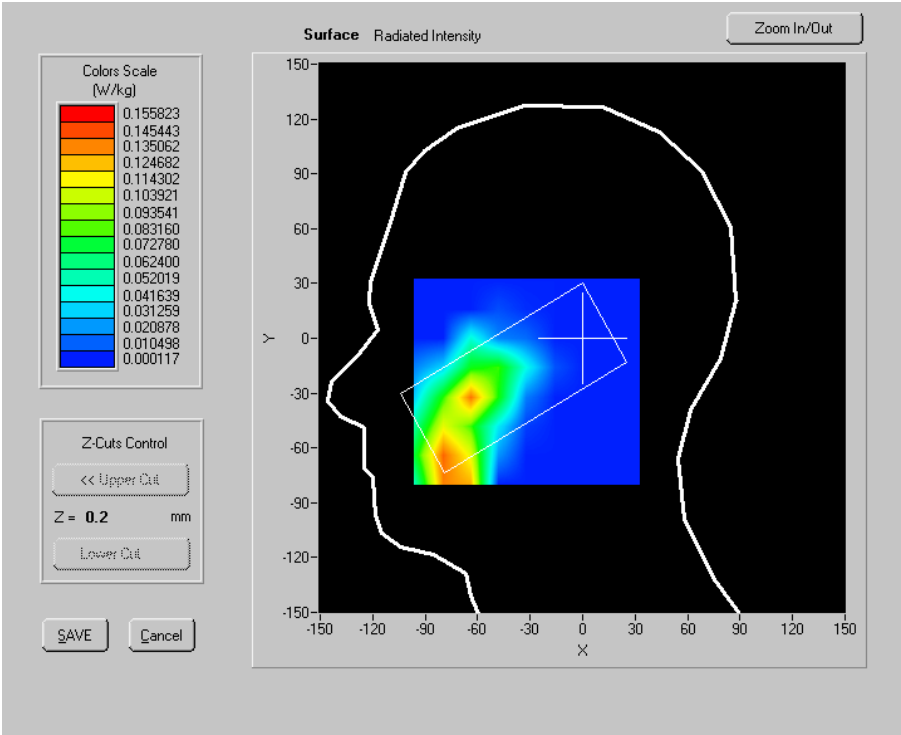


检测结果/说明（续页）：
Results of test and additional explanation（continued page）

Middle Band SAR (Channel 661):

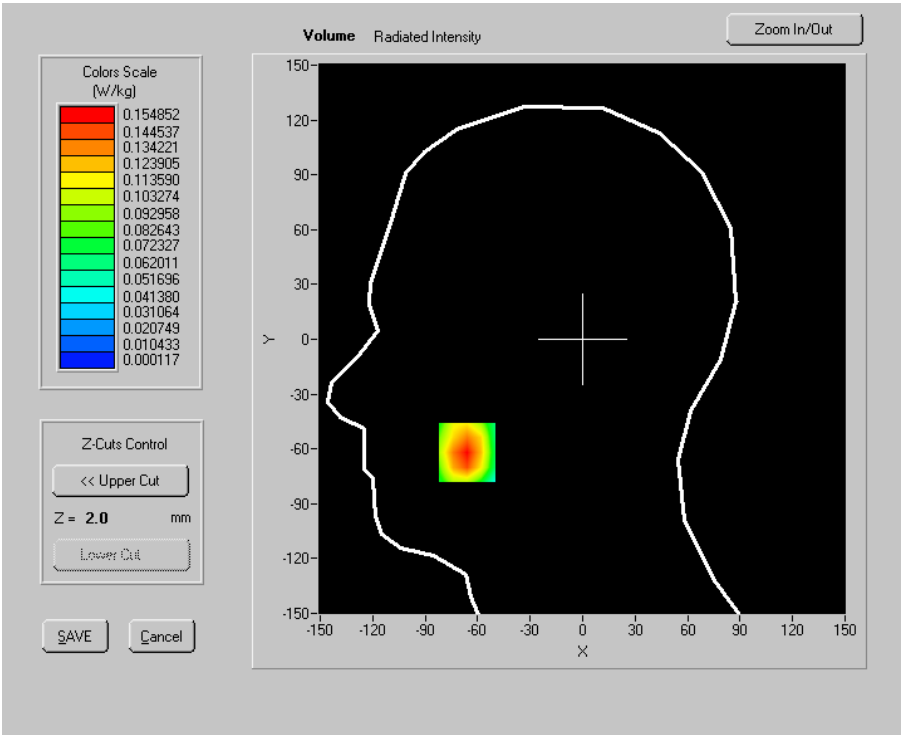
Experimental conditions	
Phantom	Right head
Device Position	Cheek（extended）
Band	PCS1900
Channels	Middle
Signal	TDMA
before/after Power Level:	22.12 dBm/21.94 dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test data	2008.1.21

Frequency (MHz)	1880.000000
Relative permittivity (real part)	38.703999
Relative permittivity (imaginary part)	13.207950
Conductivity (S/m)	1.379497
Variation (%)	0.510000



SURFACE SAR

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

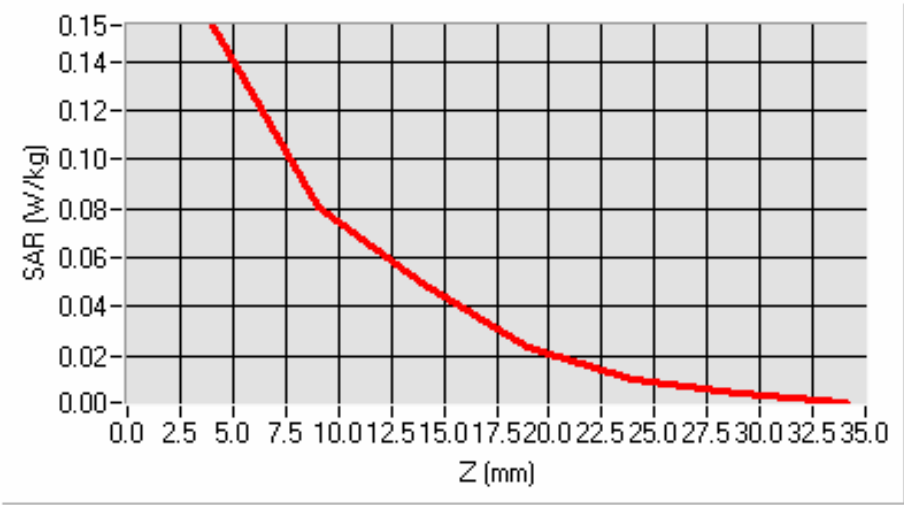


VOLUME SAR

Maximum location: X=-66.00, Y=-62.00

SAR 10g (W/Kg)	0.079720
SAR 1g (W/Kg)	0.146740

SAR, Z Axis Scan (X = -66, Y = -62)

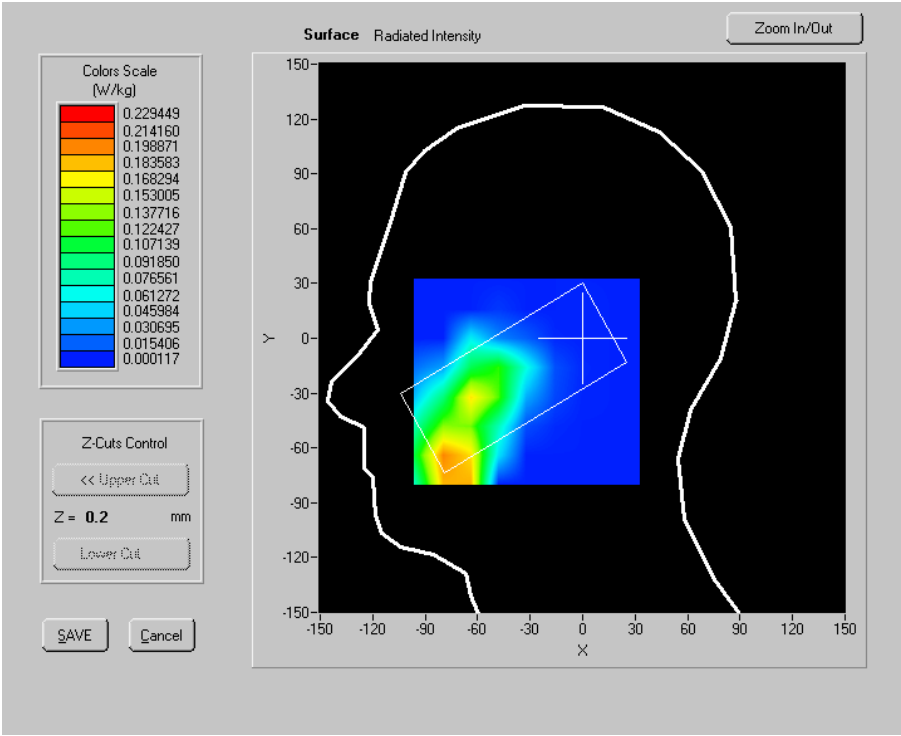


检测结果/说明（续页）：
Results of test and additional explanation（continued page）

Higher Band SAR (Channel 810):

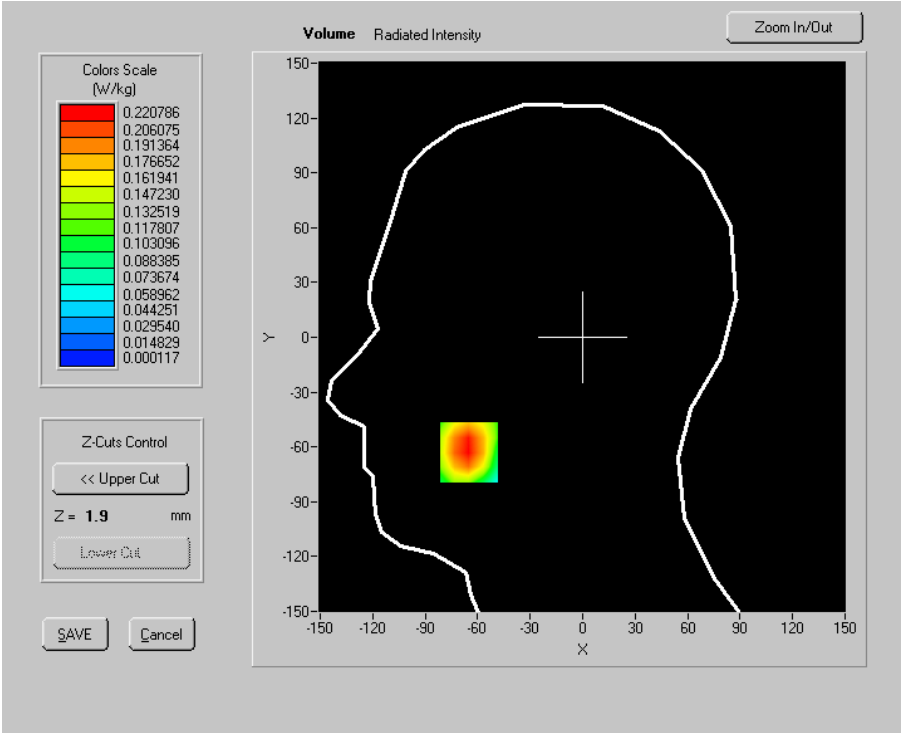
Experimental conditions	
Phantom	Right head
Device Position	Cheek（extended）
Band	PCS1900
Channels	High
Signal	TDMA
before/after Power Level:	22.13 dBm/21.92dBm
Liquid Temperature:	21.3℃
Duty Cycle:	8
Test date	2008.1.21

Frequency (MHz)	1909.800049
Relative permittivity (real part)	38.699001
Relative permittivity (imaginary part)	12.982200
Conductivity (S/m)	1.377411
Variation (%)	-3.160000



SURFACE SAR

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

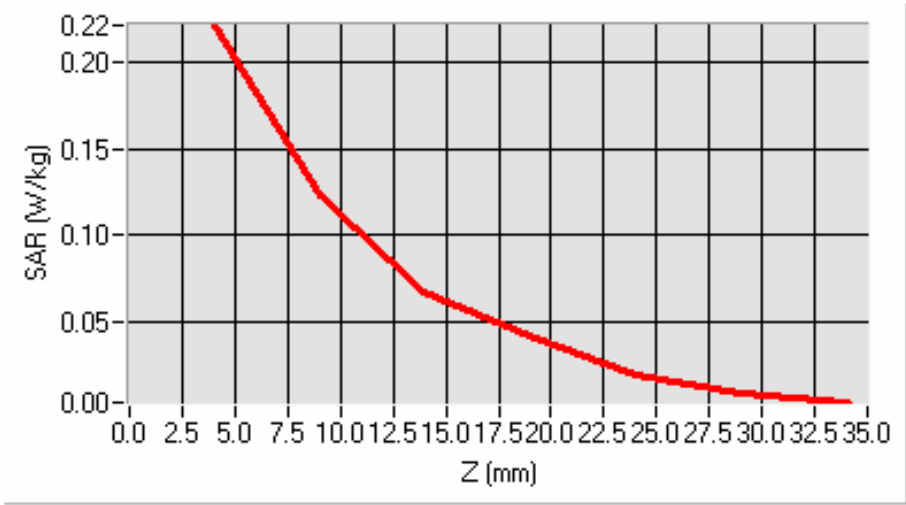


VOLUME SAR

Maximum location: X=-65.00, Y=-63.00

SAR 10g (W/Kg)	0.118290
SAR 1g (W/Kg)	0.214017

SAR, Z Axis Scan (X = -65, Y = -63)



检测结果/说明 (续页):

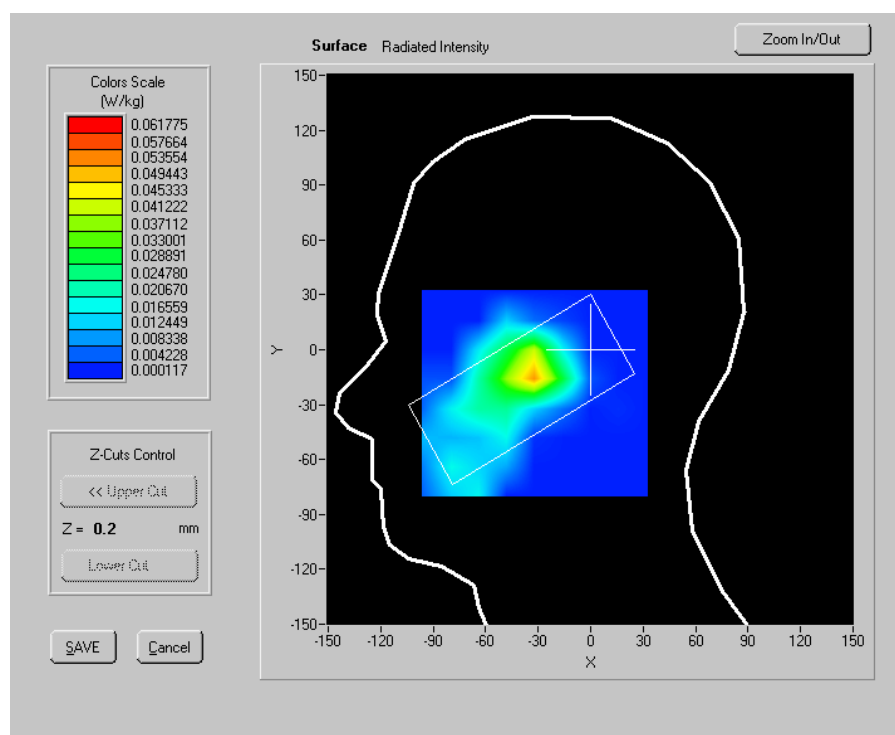
Results of test and additional explanation (continued page)

1.5.7.6 Right head, Tilt (extended)

Lower Band SAR (Channel 512):

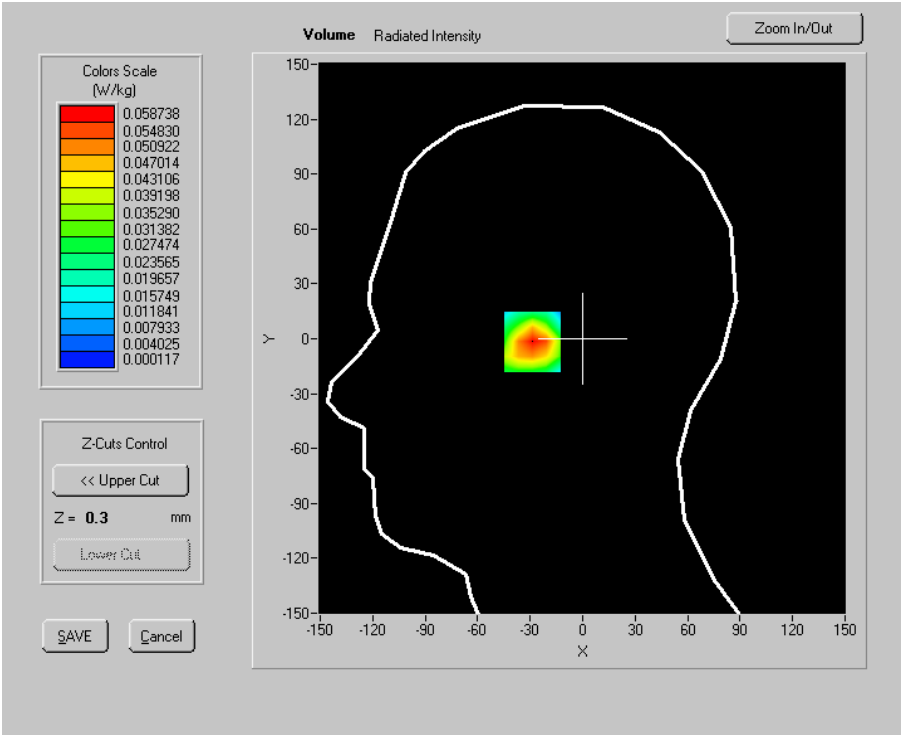
Experimental conditions	
Phantom	Right head
Device Position	Tilt (extended)
Band	PCS1900
Channels	Low
Signal	TDMA
before/after Power Level:	22.10 dBm/21.90 dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test data	2008.1.21

Frequency (MHz)	1850.199951
Relative permittivity (real part)	38.681000
Relative permittivity (imaginary part)	13.410600
Conductivity (S/m)	1.378461
Variation (%)	0.180000



SURFACE SAR

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

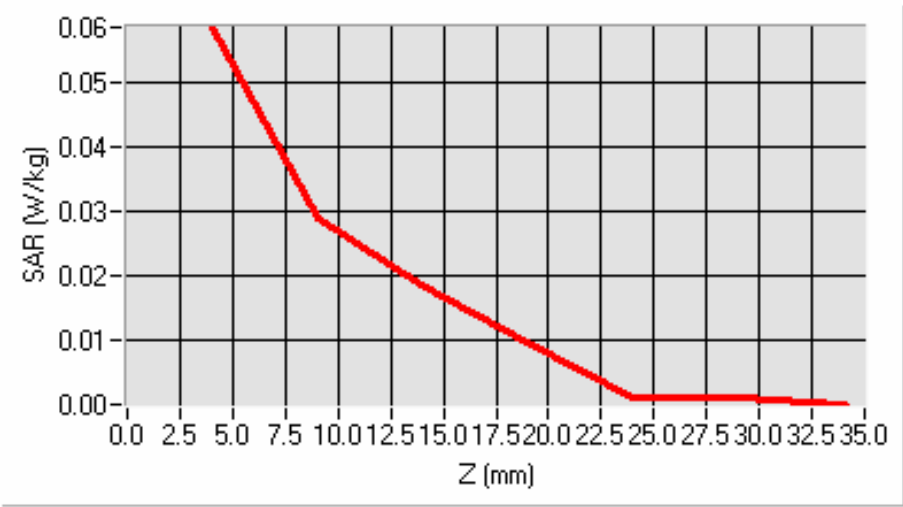


VOLUME SAR

Maximum location: X=-25.00, Y=-1.00

SAR 10g (W/Kg)	0.027924
----------------	----------

SAR, Z Axis Scan (X = -25, Y = -1)



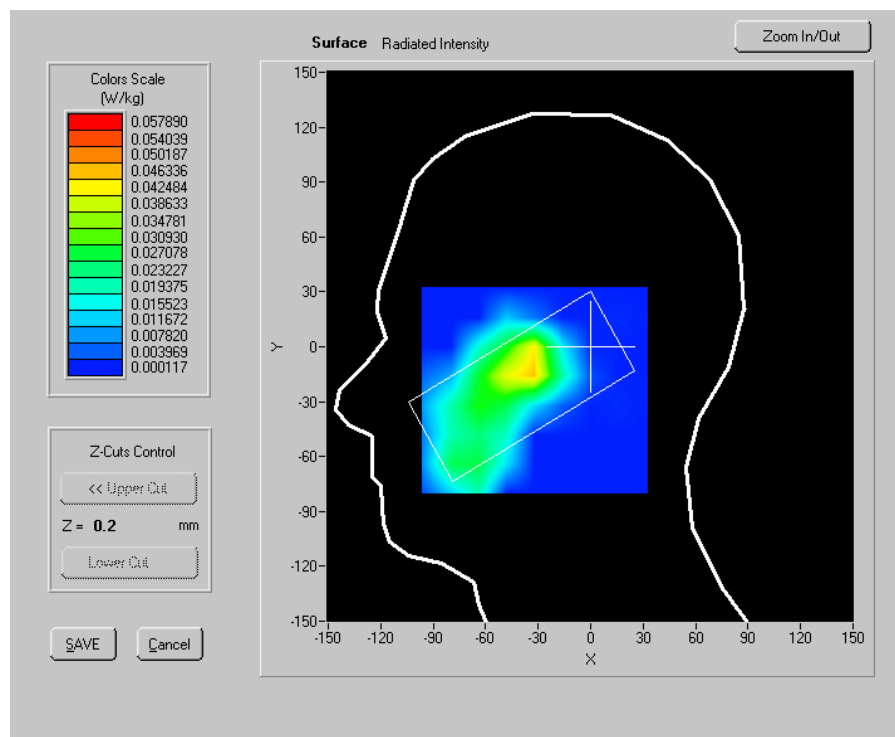
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Middle Band SAR (Channel 661):

Experimental conditions	
Phantom	Right head
Device Position	Tilt (extended)
Band	PCS1900
Channels	Middle
Signal	TDMA
before/after Power Level:	22.11 dBm/22.09 dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test date	2008.1.21

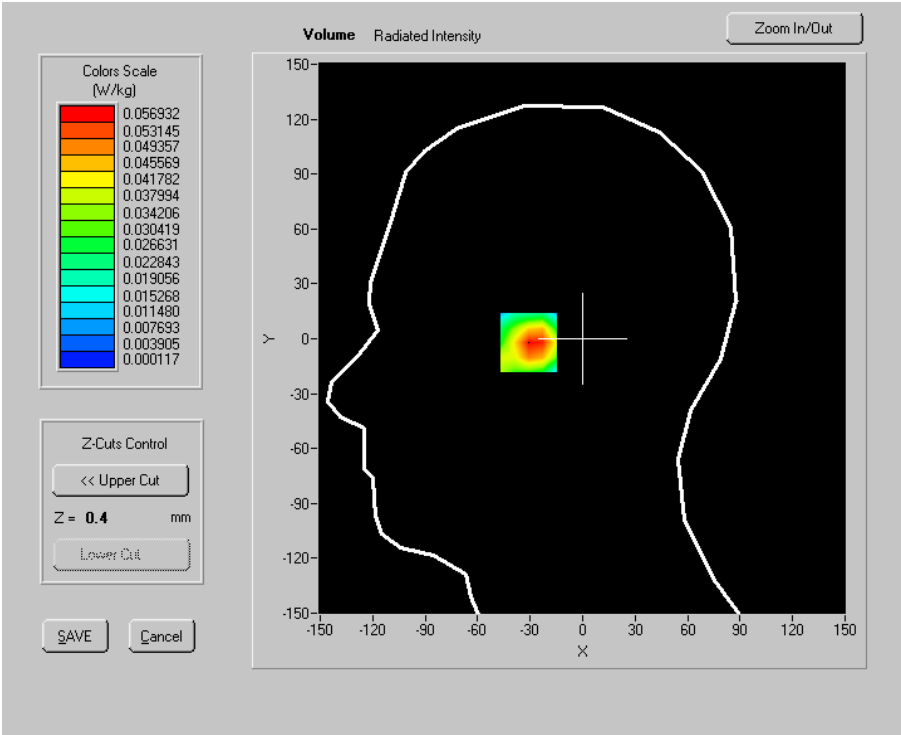
Frequency (MHz)	1880.000000
Relative permittivity (real part)	38.703999
Relative permittivity (imaginary part)	13.207950
Conductivity (S/m)	1.379497
Variation (%)	1.690000



SURFACE SAR

Test report series No.

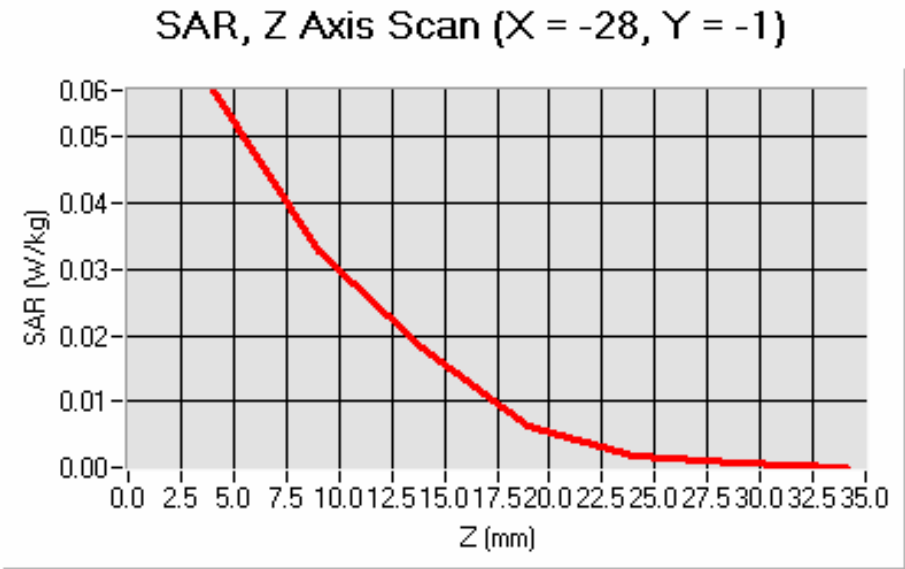
检测结果/说明 (续页):
Results of test and additional explanation (continued page)



VOLUME SAR

Maximum location: X=-28.00, Y=-1.00

SAR 10g (W/Kg)	0.027291
SAR 1g (W/Kg)	0.056603



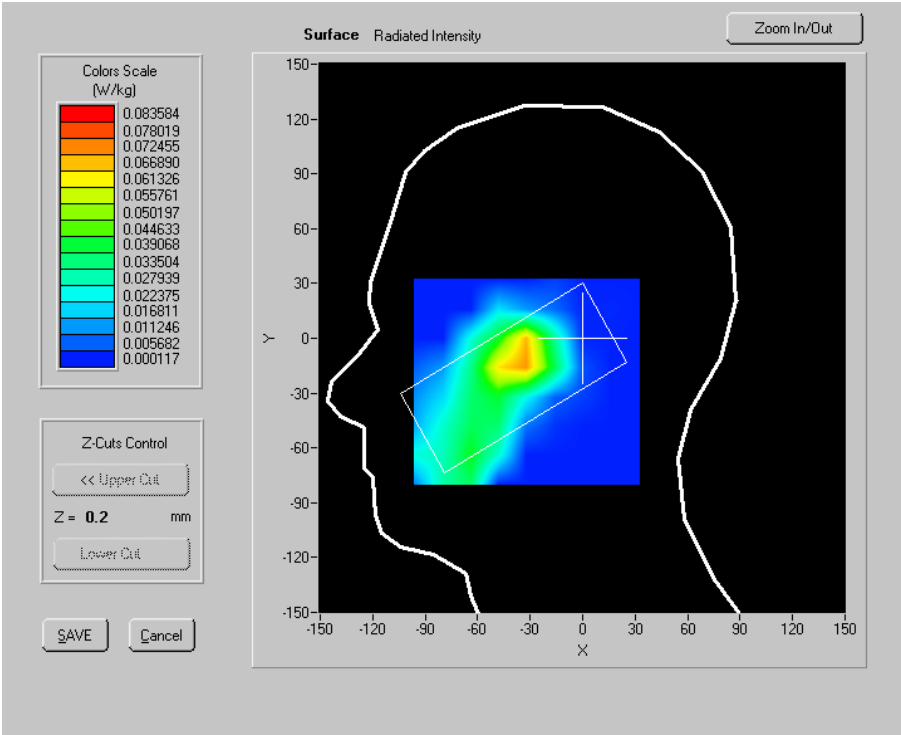
Test report series No.

检测结果/说明（续页）：
Results of test and additional explanation（continued page）

Higher Band SAR (Channel 810):

Experimental conditions	
Phantom	Right head
Device Position	Tilt（extended）
Band	PCS1900
Channels	High
Signal	TDMA
before/after Power Level:	22.10 dBm/21.90 dBm
Liquid Temperature:	21.3℃
Duty Cycle:	8
Test data	2008.1.21

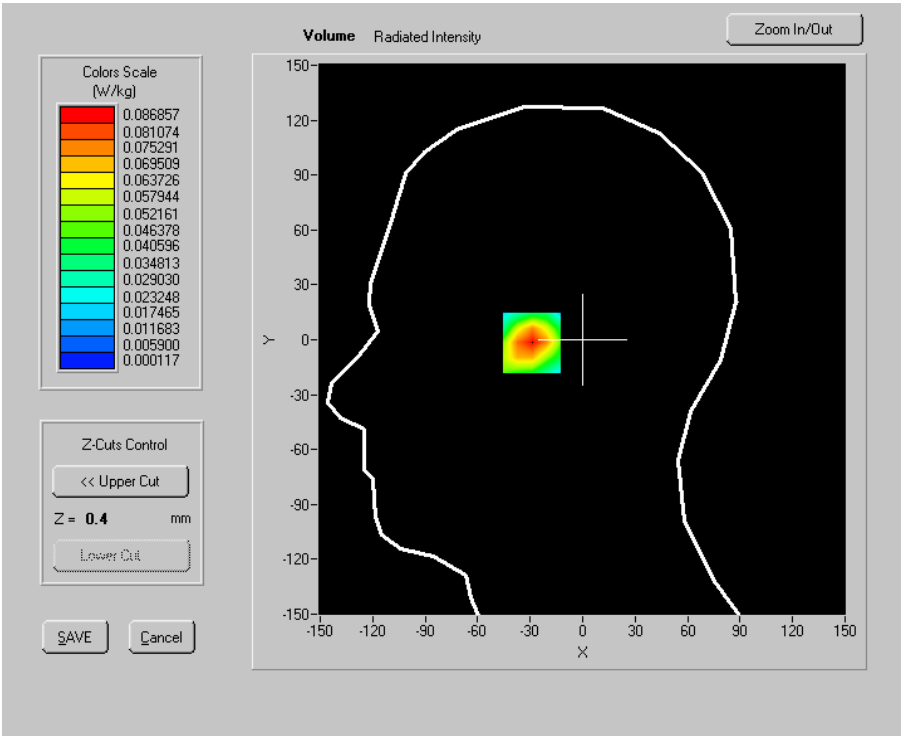
Frequency (MHz)	1909.800049
Relative permittivity (real part)	38.699001
Relative permittivity (imaginary part)	12.982200
Conductivity (S/m)	1.377411
Variation (%)	-0.740000



SURFACE SAR

Test report series No.

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

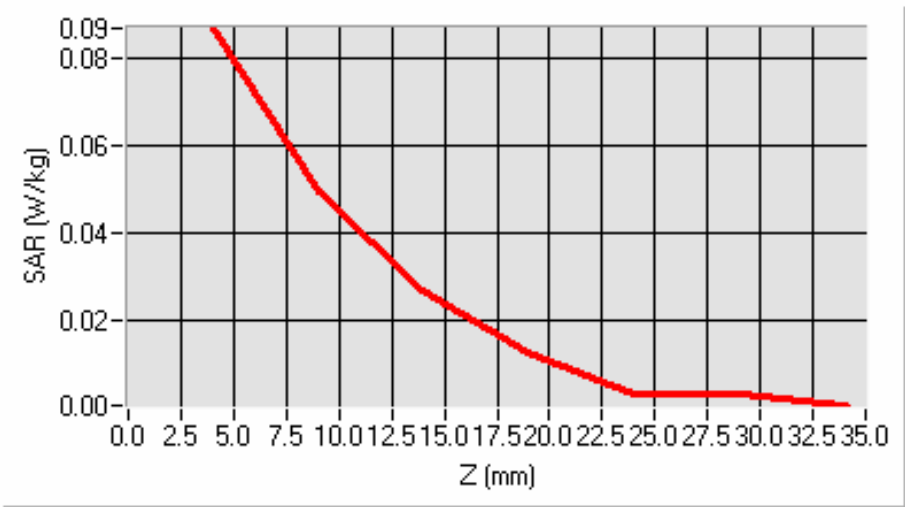


VOLUME SAR

Maximum location: X=-26.00, Y=-1.00

SAR 10g (W/Kg)	0.040775
SAR 1g (W/Kg)	0.080486

SAR, Z Axis Scan (X = -26, Y = -1)



Test report series No.

检测结果/说明 (续页):

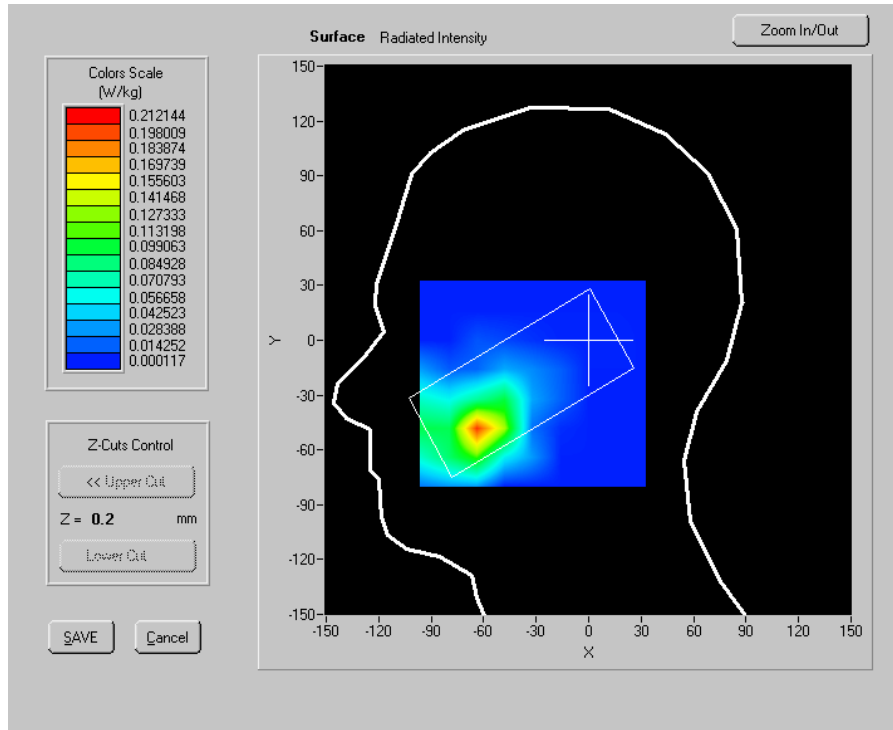
Results of test and additional explanation (continued page)

1.5.7.7 Left head, Cheek (extended)

Lower Band SAR (Channel 512):

Experimental conditions	
Phantom	Left head
Device Position	Cheek (extended)
Band	PCS1900
Channels	Low
Signal	TDMA
before/after Power Level:	22.14 dBm/22.08 dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test date	2008.1.21

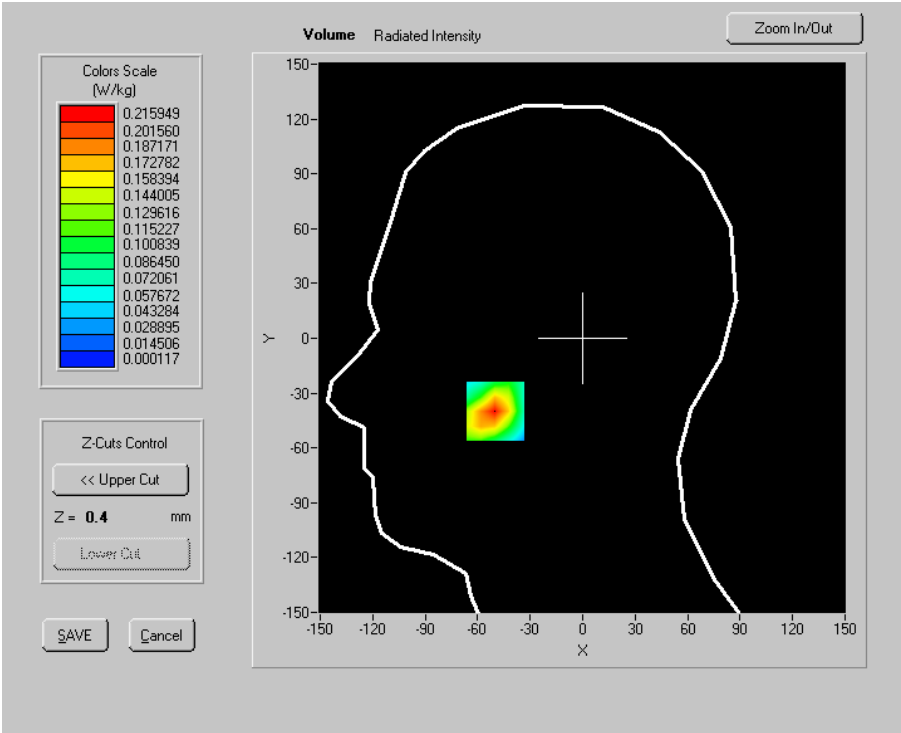
Frequency (MHz)	1850.199951
Relative permittivity (real part)	38.681000
Relative permittivity (imaginary part)	13.410600
Conductivity (S/m)	1.378461
Variation (%)	0.290000



SURFACE SAR

Test report series No.

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

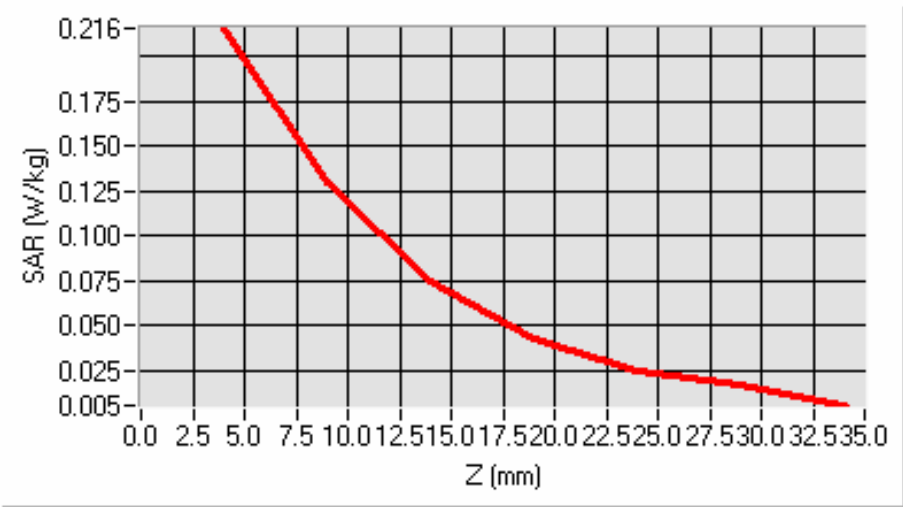


VOLUME SAR

Maximum location: X=-50.00, Y=-40.00

SAR 10g (W/Kg)	0.106237
SAR 1g (W/Kg)	0.198811

SAR, Z Axis Scan (X = -50, Y = -40)



Test report series No.

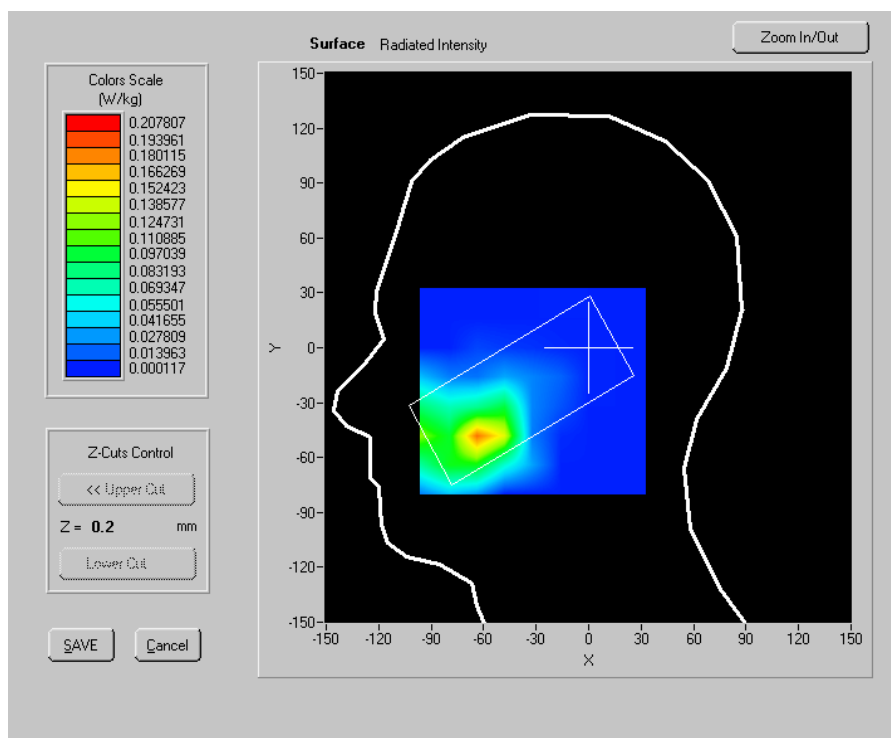
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Middle Band SAR (Channel 661):

Experimental conditions	
Phantom	Left head
Device Position	Cheek (extended)
Band	PCS1900
Channels	Middle
Signal	TDMA
before/after Power Level:	22.12 dBm/22.05 dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test data	2008.1.21

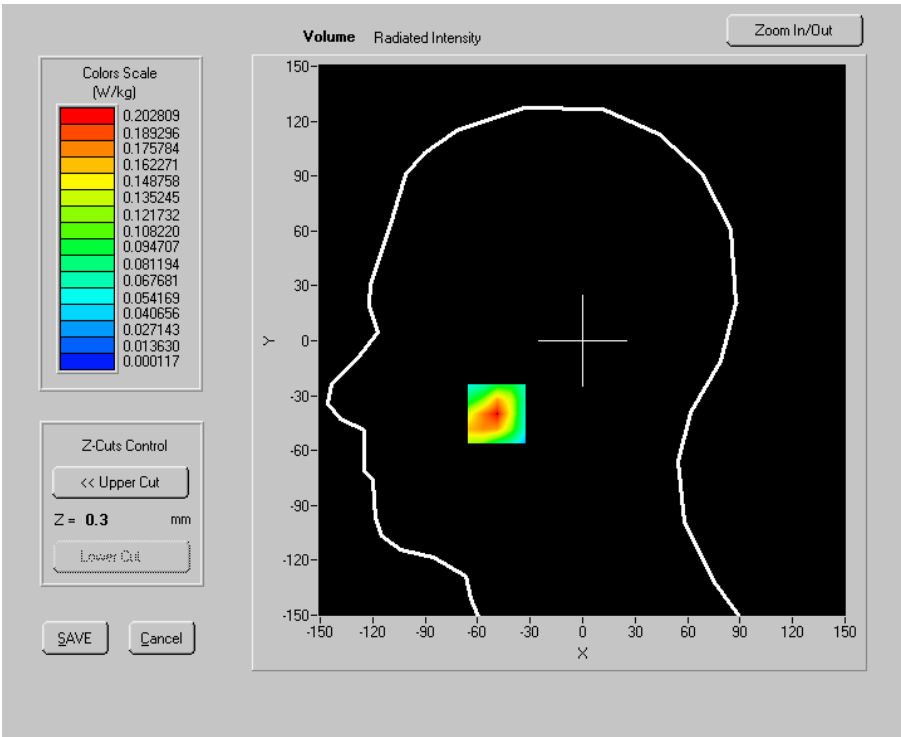
Frequency (MHz)	1880.000000
Relative permittivity (real part)	38.703999
Relative permittivity (imaginary part)	13.207950
Conductivity (S/m)	1.379497
Variation (%)	-0.060000



SURFACE SAR

Test report series No.

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

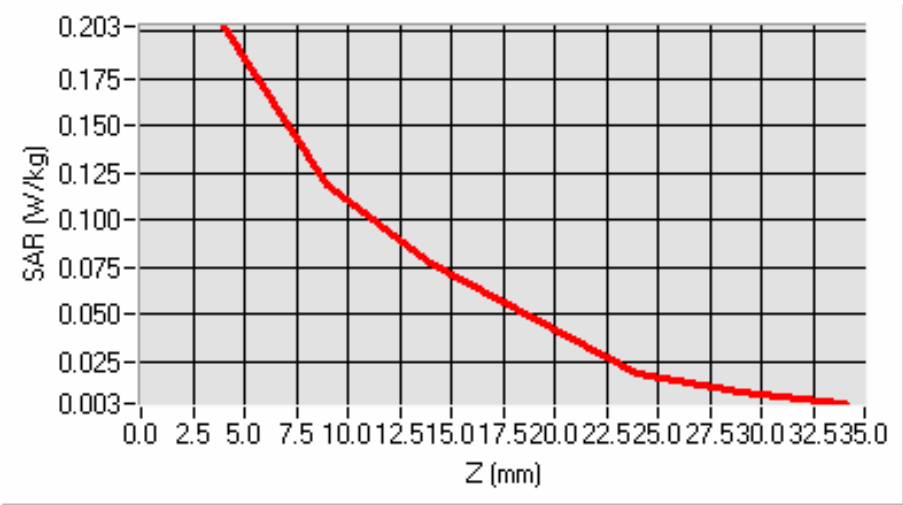


VOLUME SAR

Maximum location: X=-49.00, Y=-40.00

SAR 10g (W/Kg)	0.103980
SAR 1g (W/Kg)	0.191133

SAR, Z Axis Scan (X = -49, Y = -40)



Test report series No.

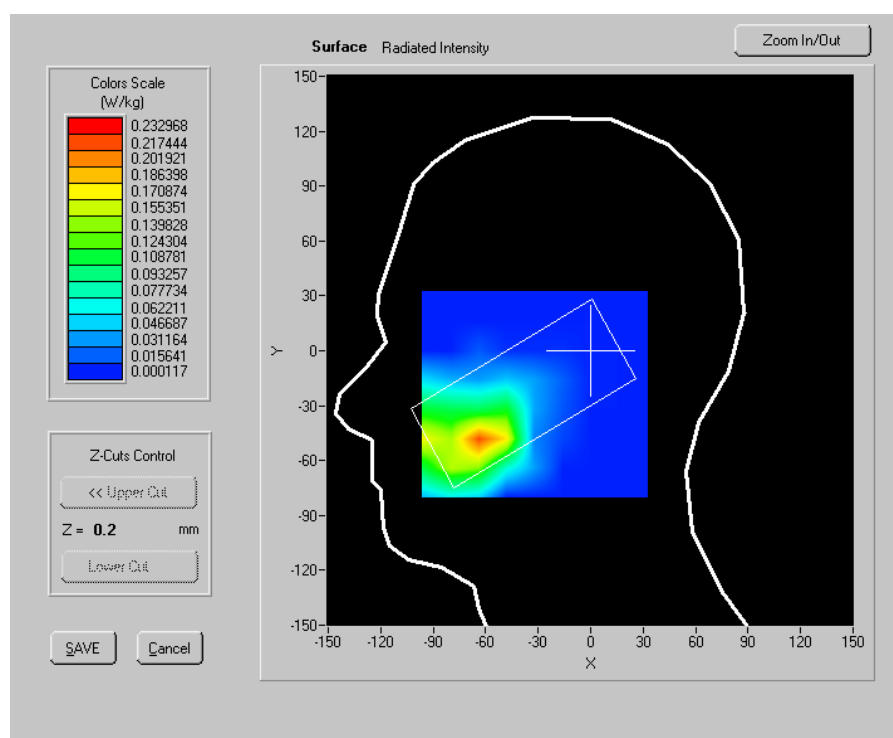
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Higher Band SAR (Channel 810):

Experimental conditions	
Phantom	Left head
Device Position	Cheek (extended)
Band	PCS1900
Channels	High
Signal	TDMA
before/after Power Level:	22.10 dBm/22.04 dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test date	2008.1.21

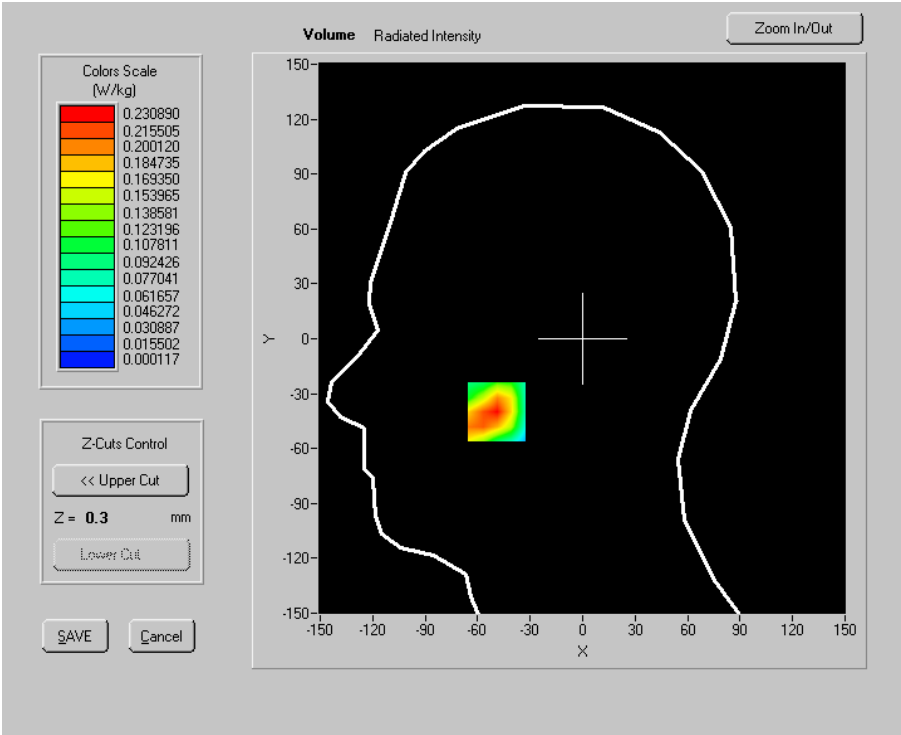
Frequency (MHz)	1909.800049
Relative permittivity (real part)	38.699001
Relative permittivity (imaginary part)	12.982200
Conductivity (S/m)	1.377411
Variation (%)	0.620000



SURFACE SAR

Test report series No.

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

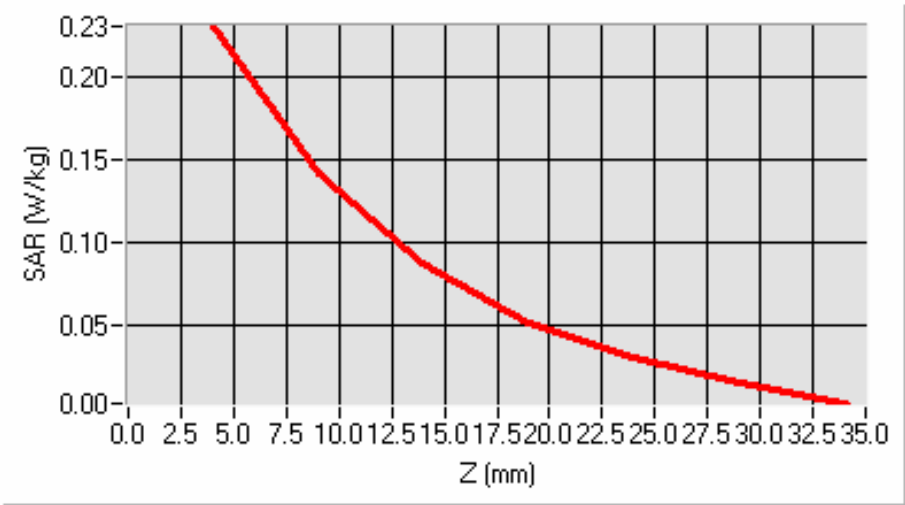


VOLUME SAR

Maximum location: X=-49.00, Y=-40.00

SAR 10g (W/Kg)	0.123052
SAR 1g (W/Kg)	0.217143

SAR, Z Axis Scan (X = -49, Y = -40)



Test report series No.

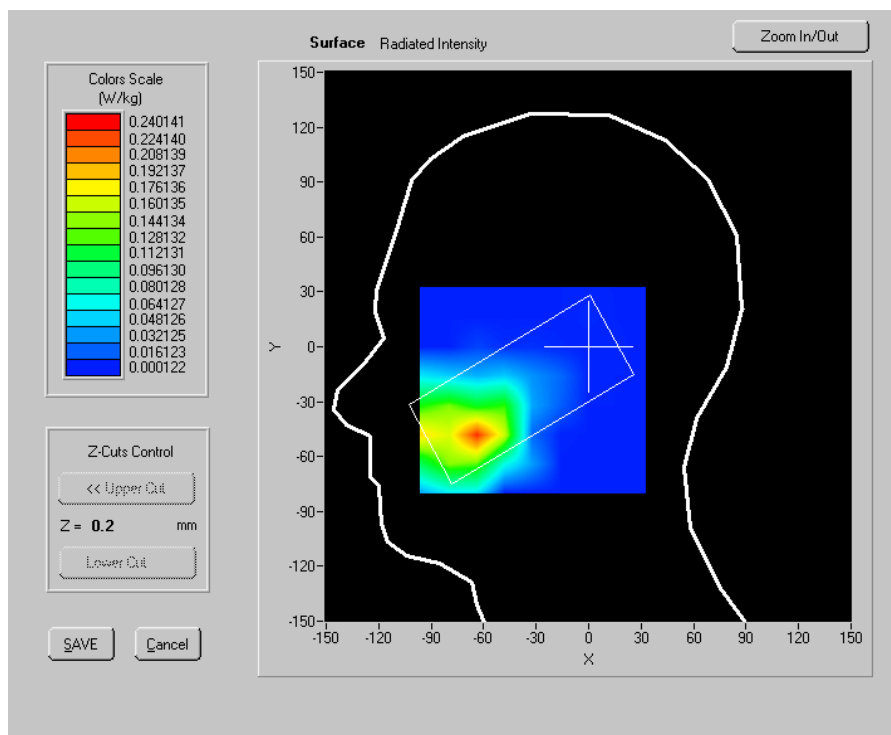
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Higher Band SAR (Channel 810):

Experimental conditions	
Phantom	Left head
Device Position	Cheek (extended)
Band	PCS1900(Bluetooth on)
Channels	High
Signal	TDMA
before/after Power Level:	22.11 dBm/22.09 dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test data	2008.1.21

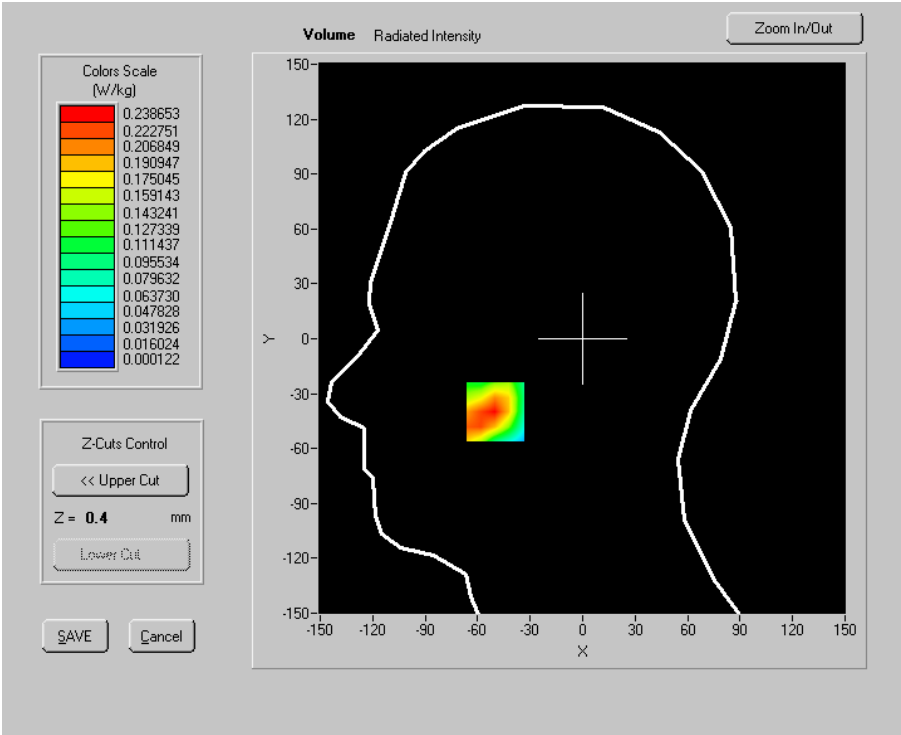
Frequency (MHz)	1909.800049
Relative permittivity (real part)	38.699001
Relative permittivity (imaginary part)	12.982200
Conductivity (S/m)	1.377411
Variation (%)	0.650000



SURFACE SAR

Test report series No.

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

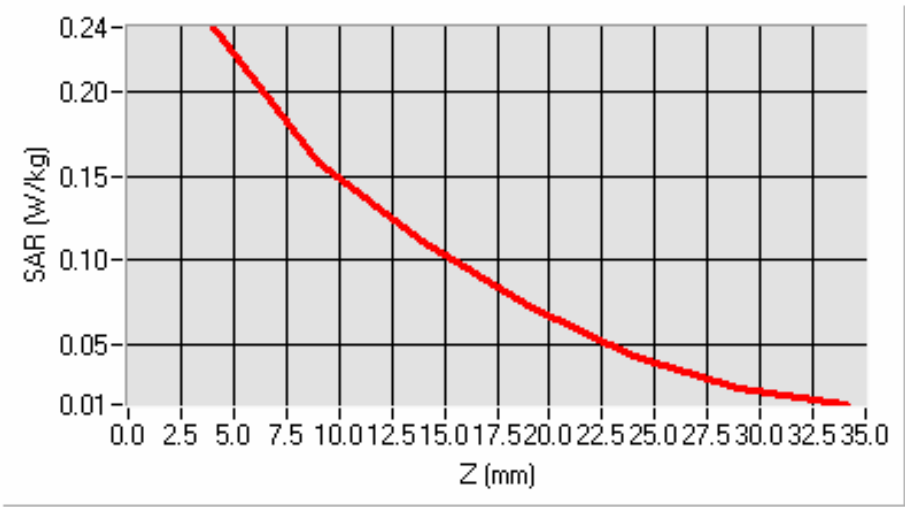


VOLUME SAR

Maximum location: X=-50.00, Y=-40.00

SAR 10g (W/Kg)	0.134825
SAR 1g (W/Kg)	0.226534

SAR, Z Axis Scan (X = -50, Y = -40)



Test report series No.

检测结果/说明 (续页):

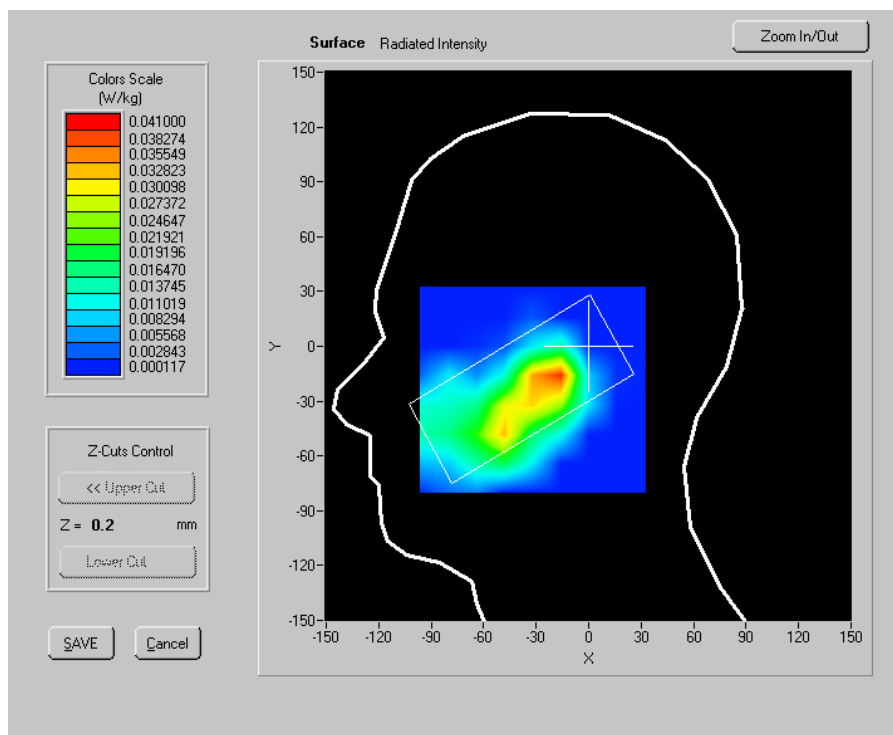
Results of test and additional explanation (continued page)

1.5.7.8 Left head, Tilt (extended)

Lower Band SAR (Channel 512):

Experimental conditions	
Phantom	Left head
Device Position	Tilt (extended)
Band	PCS1900
Channels	Low
Signal	TDMA
before/after Power Level:	22.00 dBm/21.95 dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test date	2008.1.21

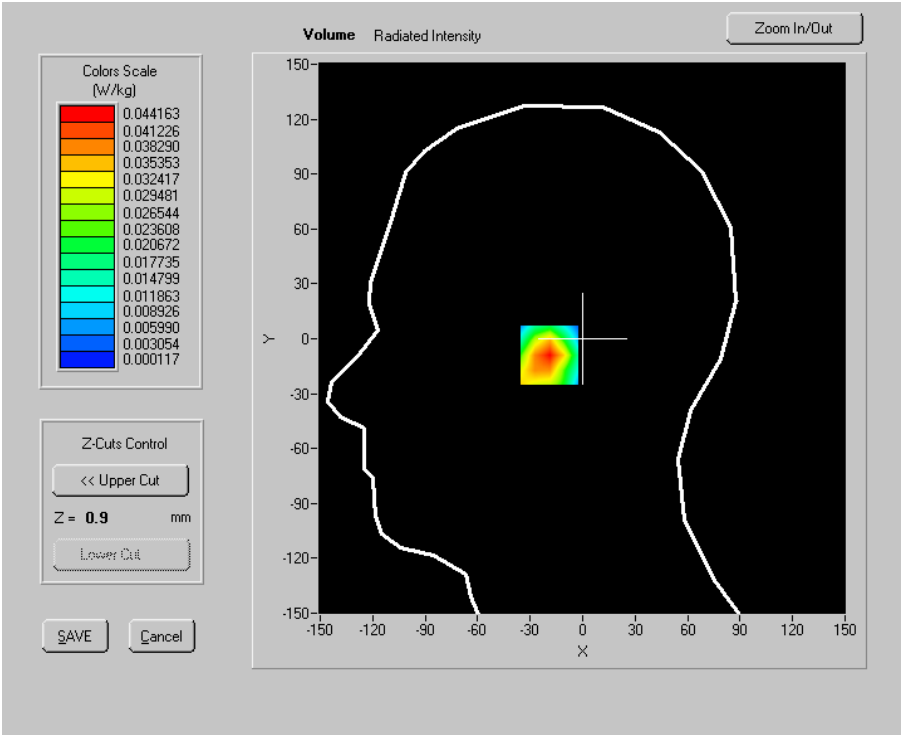
Frequency (MHz)	1850.199951
Relative permittivity (real part)	38.681000
Relative permittivity (imaginary part)	13.410600
Conductivity (S/m)	1.378461
Variation (%)	0.280000



SURFACE SAR

Test report series No.

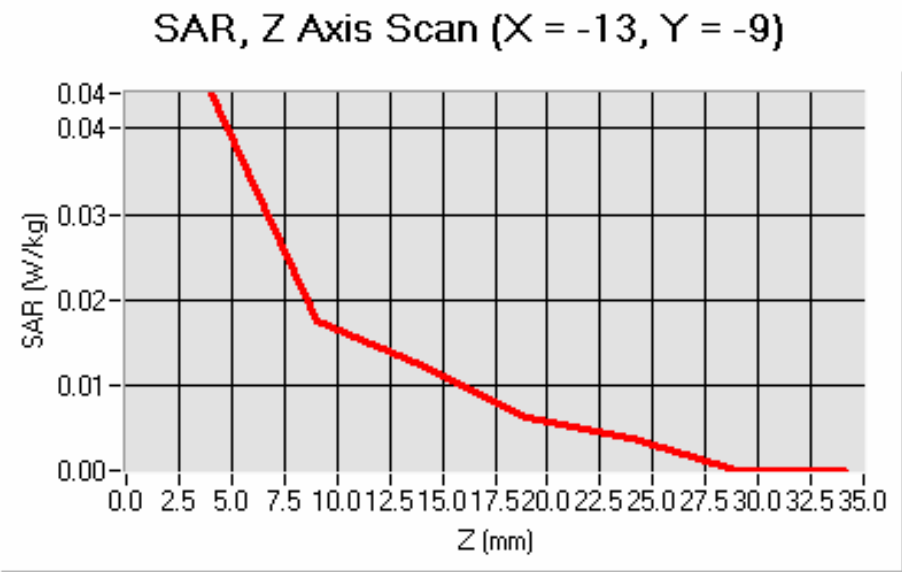
检测结果/说明 (续页):
Results of test and additional explanation (continued page)



VOLUME SAR

Maximum location: X=-13.00, Y=-9.00

SAR 10g (W/Kg)	0.020144
SAR 1g (W/Kg)	0.042165



Test report series No.

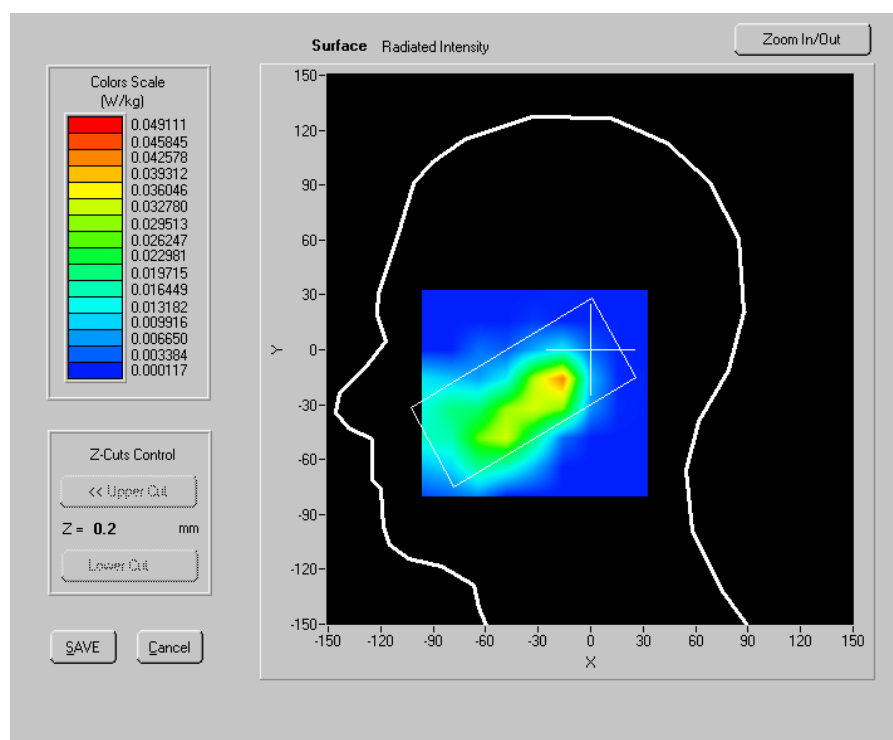
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Middle Band SAR (Channel 661):

Experimental conditions	
Phantom	Left head
Device Position	Tilt (extended)
Band	PCS1900
Channels	Middle
Signal	TDMA
before/after Power Level:	22.08 dBm/21.96 dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test data	2008.1.21

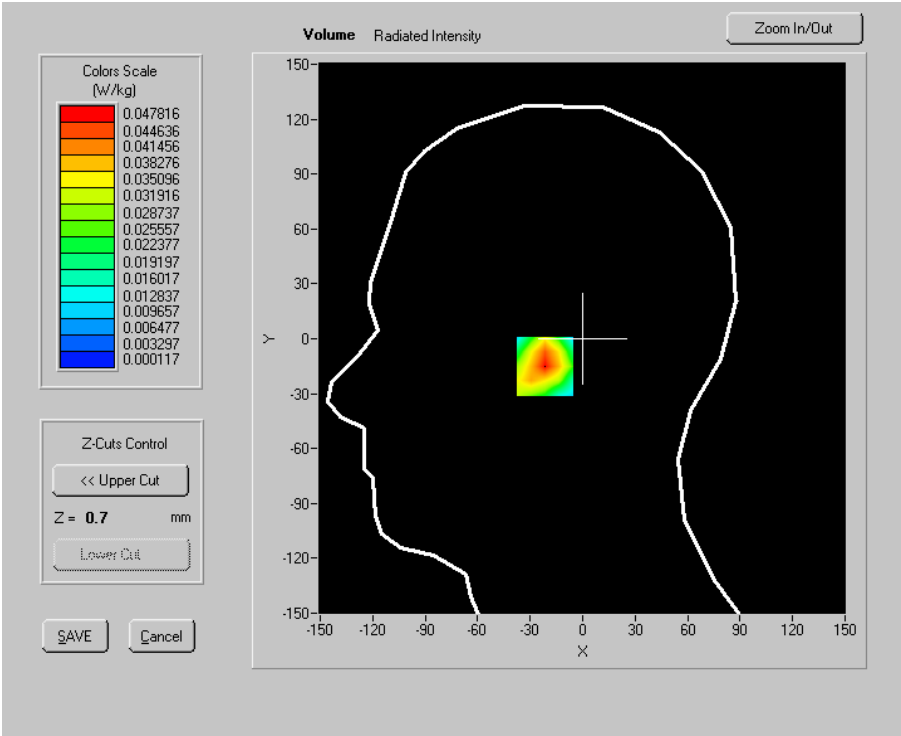
Frequency (MHz)	1880.000000
Relative permittivity (real part)	38.703999
Relative permittivity (imaginary part)	13.207950
Conductivity (S/m)	1.379497
Variation (%)	-1.870000



SURFACE SAR

Test report series No.

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

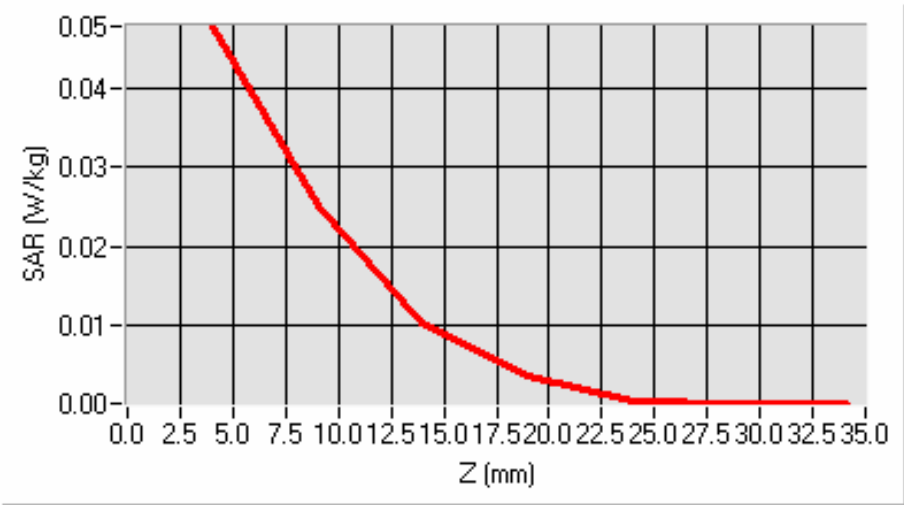


VOLUME SAR

Maximum location: X=-15.00, Y=-15.00

SAR 10g (W/Kg)	0.020928
SAR 1g (W/Kg)	0.044243

SAR, Z Axis Scan (X = -15, Y = -15)



Test report series No.

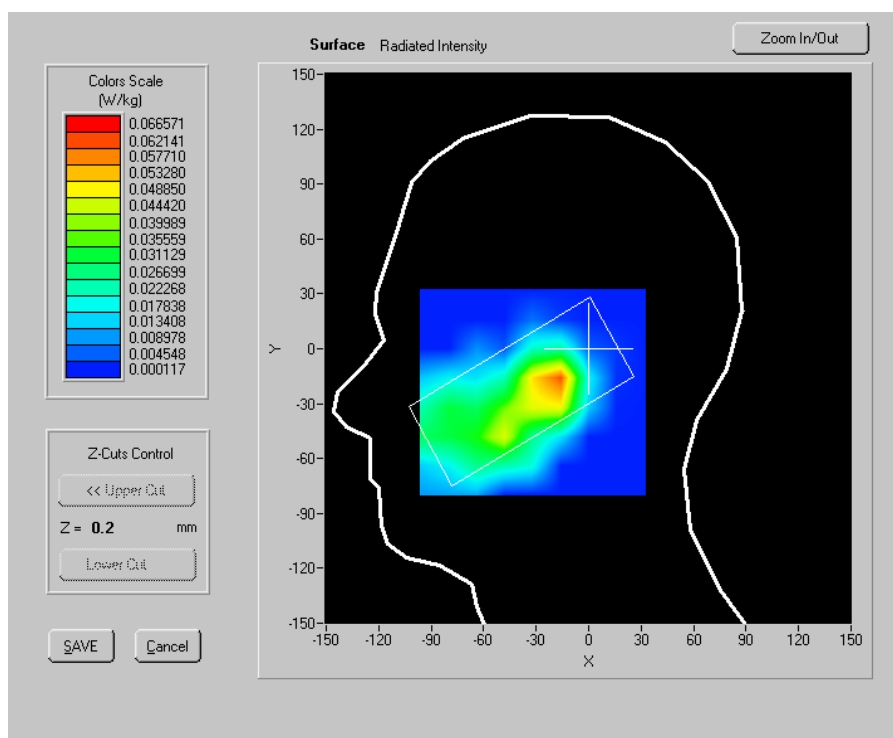
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Higher Band SAR (Channel 810):

Experimental conditions	
Phantom	Left head
Device Position	Tilt (extended)
Band	PCS1900
Channels	High
Signal	TDMA
before/after Power Level:	22.06 dBm/21.95 dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test date	2008.1.21

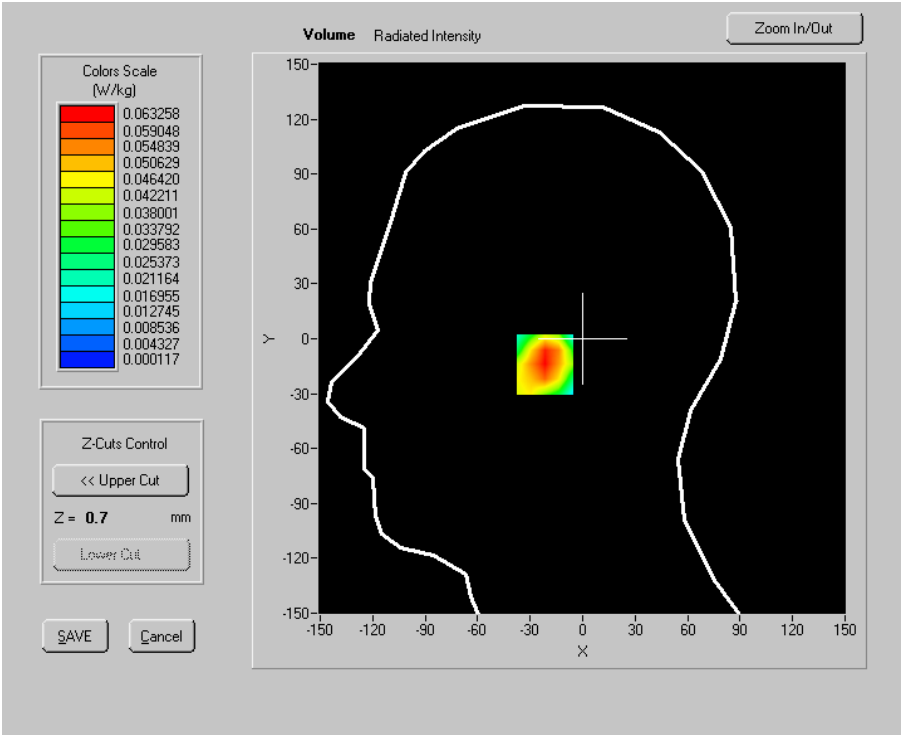
Frequency (MHz)	1909.800049
Relative permittivity (real part)	38.699001
Relative permittivity (imaginary part)	12.982200
Conductivity (S/m)	1.377411
Variation (%)	-3.390000



SURFACE SAR

Test report series No.

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

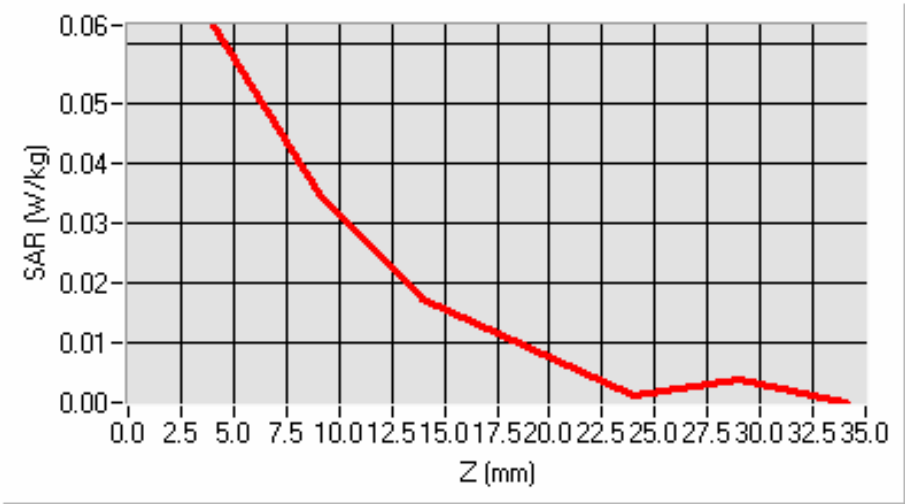


VOLUME SAR

Maximum location: X=-15.00, Y=-14.00

SAR 10g (W/Kg)	0.029992
SAR 1g (W/Kg)	0.058337

SAR, Z Axis Scan (X = -15, Y = -14)



Test report series No.

检测结果/说明 (续页):

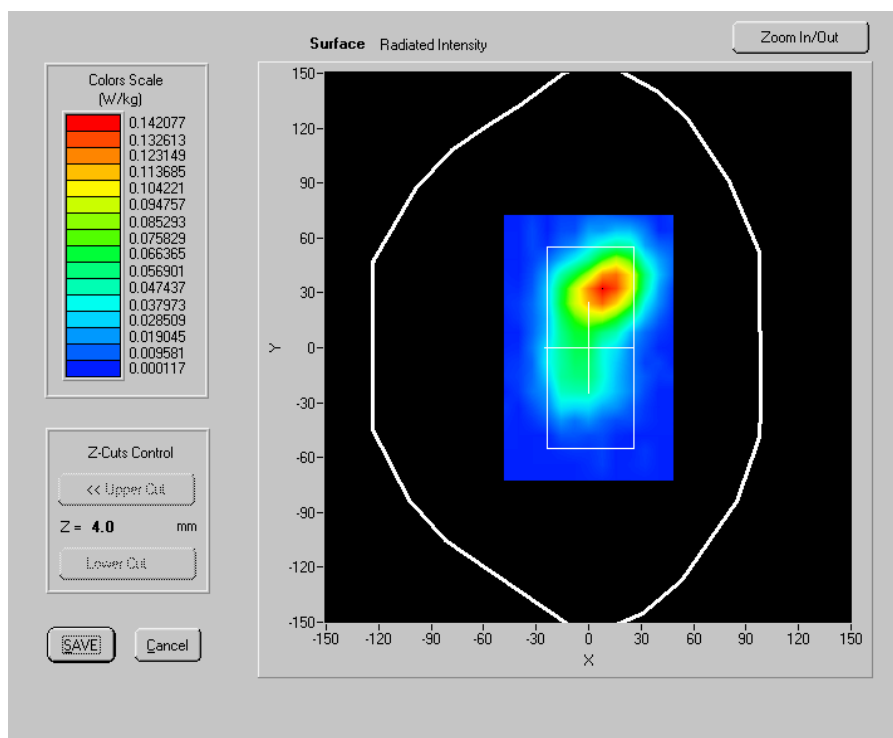
Results of test and additional explanation (continued page)

1.5.7.9 Body-worn (retracted)

Lower Band SAR (Channel 512):

Experimental conditions	
Phantom	Validation plane
Device Position	Body (retracted)
Band	PCS1900
Channels	Low
Signal	TDMA
before/after Power Level:	22.05 dBm/22.02 dBm
Liquid Temperature:	21.4°C
Duty Cycle:	8
Test data	2008.1.21

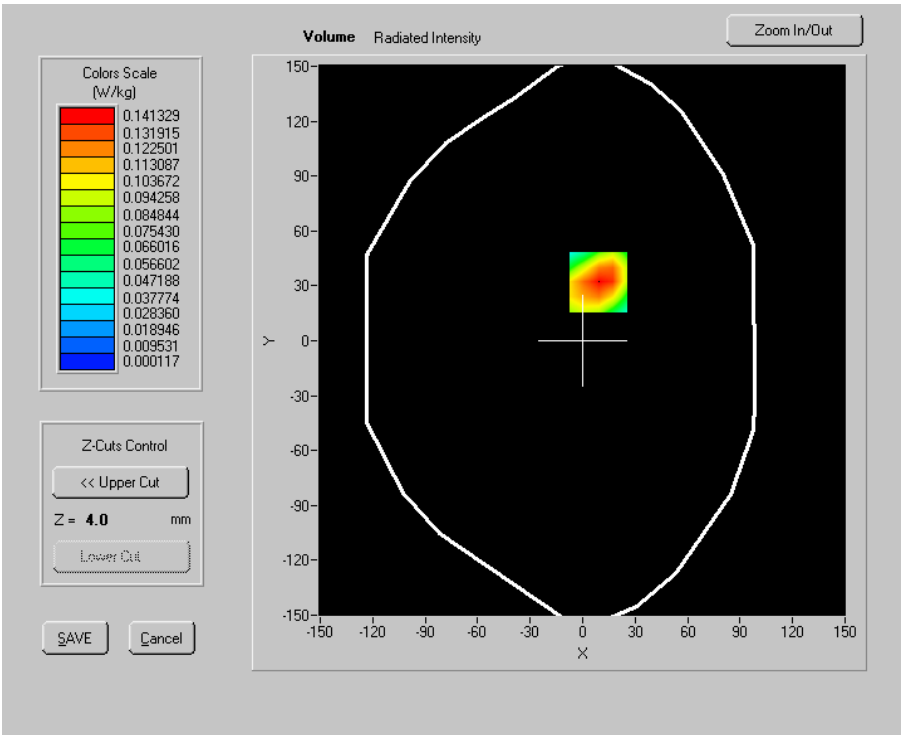
Frequency (MHz)	1850.199951
Relative permittivity (real part)	53.881001
Relative permittivity (imaginary part)	14.653800
Conductivity (S/m)	1.506248
Variation (%)	0.740000



SURFACE SAR

Test report series No.

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

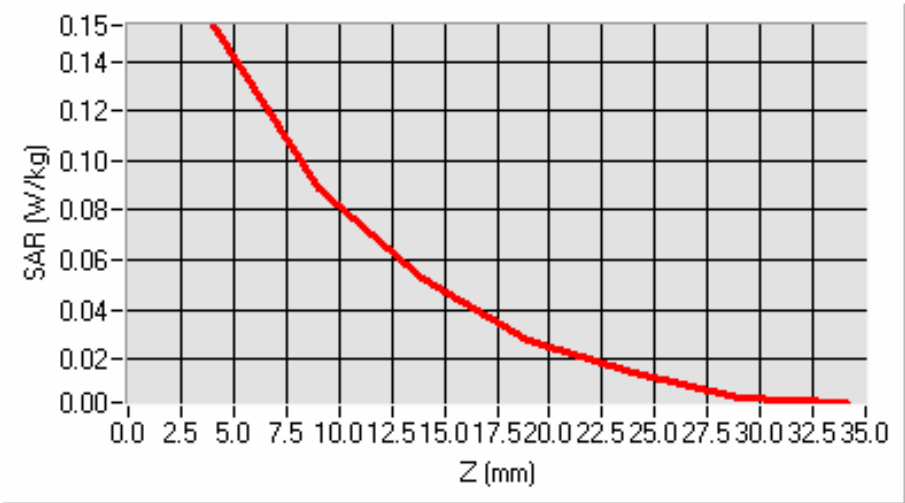


VOLUME SAR

Maximum location: X=9.00, Y=32.00

SAR 10g (W/Kg)	0.082149
SAR 1g (W/Kg)	0.147526

SAR, Z Axis Scan (X = 9, Y = 32)



Test report series No.

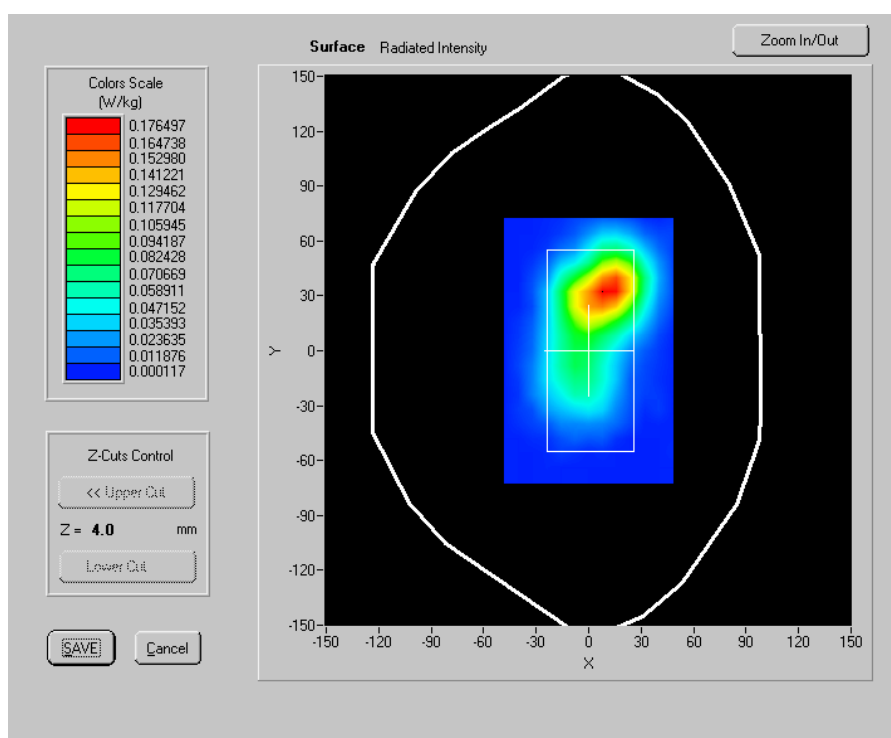
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Middle Band SAR (Channel 661):

Experimental conditions	
Phantom	Validation plane
Device Position	Body (retracted)
Band	PCS1900
Channels	Middle
Signal	TDMA
before/after Power Level:	22.06 dBm/22.03 dBm
Liquid Temperature:	21.4°C
Duty Cycle:	8
Test date	2008.1.21

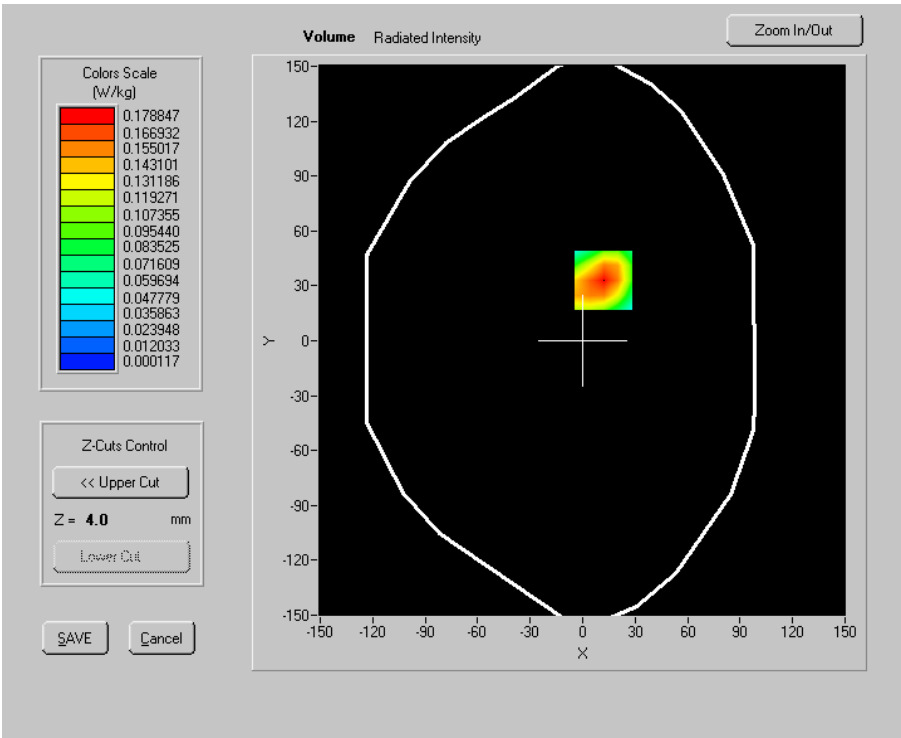
Frequency (MHz)	1880.000000
Relative permittivity (real part)	53.808998
Relative permittivity (imaginary part)	14.674800
Conductivity (S/m)	1.532701
Variation (%)	-1.190000



SURFACE SAR

Test report series No.

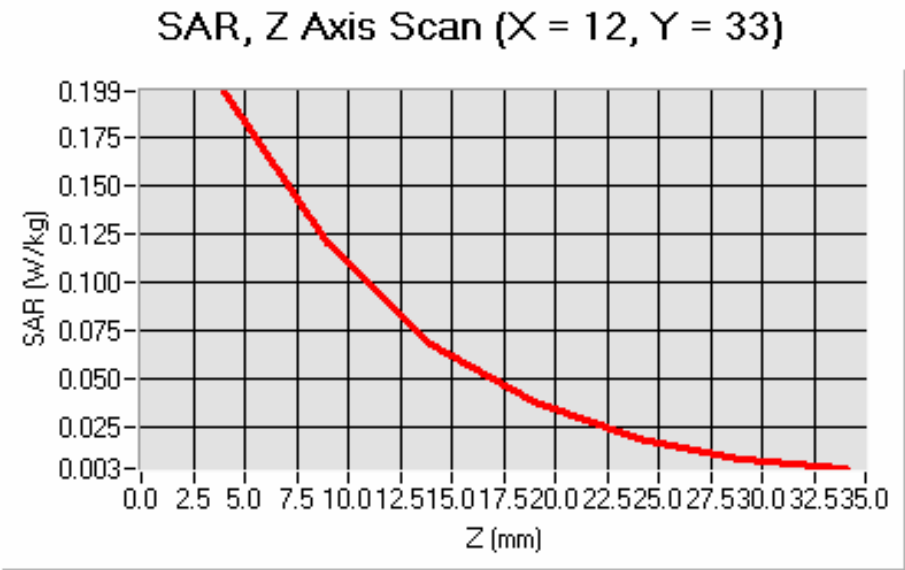
检测结果/说明 (续页):
Results of test and additional explanation (continued page)



VOLUME SAR

Maximum location: X=12.00, Y=33.00

SAR 10g (W/Kg)	0.105302
SAR 1g (W/Kg)	0.186650



Test report series No.

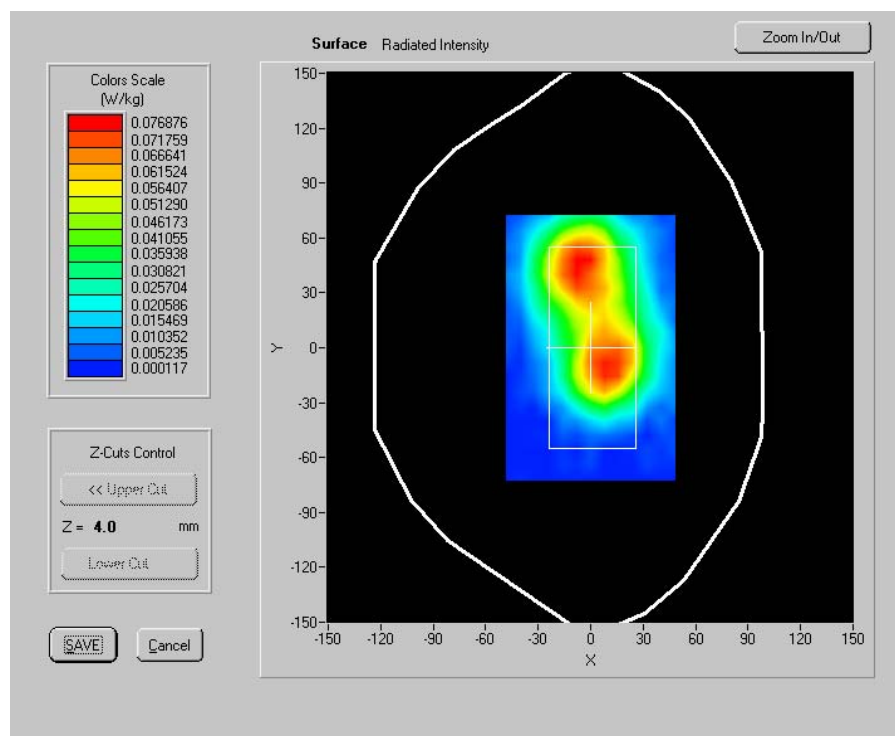
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Middle Band SAR (Channel 661):

Experimental conditions	
Phantom	Validation plane
Device Position	Body (retracted/face to bottom)
Band	PCS1900
Channels	Middle
Signal	TDMA
before/after Power Level:	22.08dBm/22.04 dBm
Liquid Temperature:	21.4°C
Duty Cycle:	8
Test data	2008.1.21

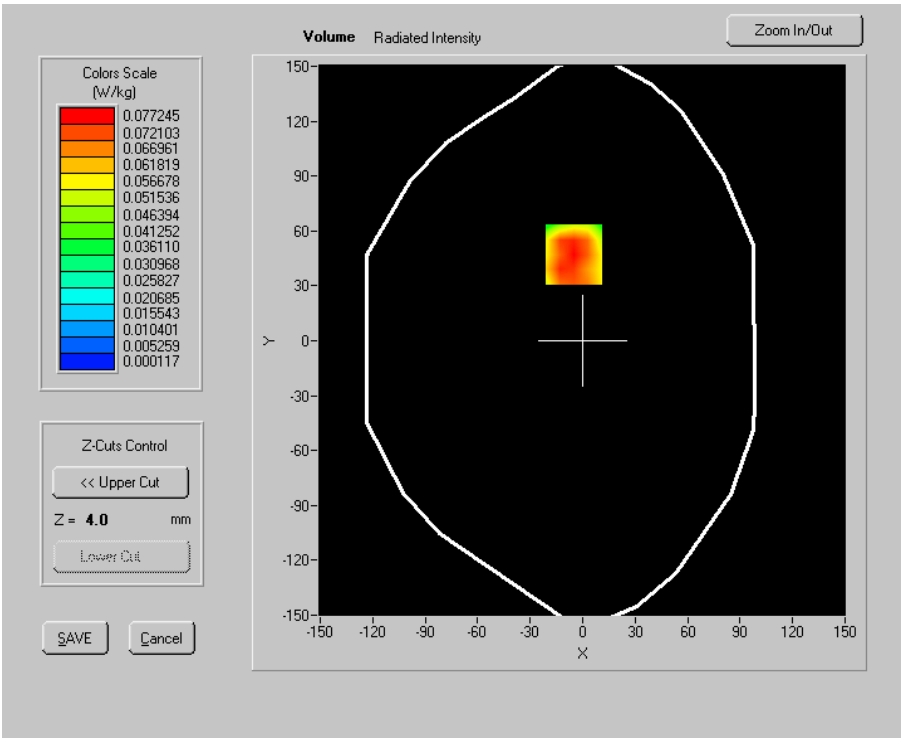
Frequency (MHz)	1880.000000
Relative permittivity (real part)	53.808998
Relative permittivity (imaginary part)	14.674800
Conductivity (S/m)	1.532701
Variation (%)	-0.060000



SURFACE SAR

Test report series No.

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

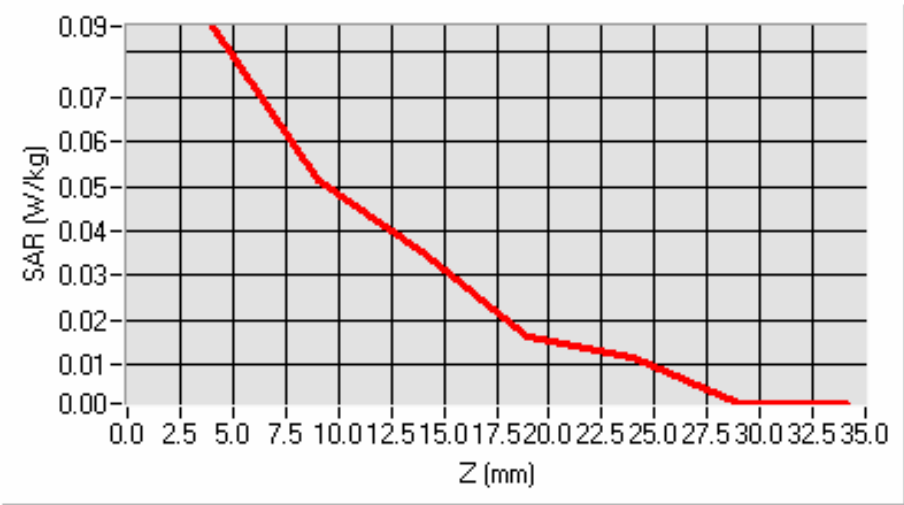


VOLUME SAR

Maximum location: X=-5.00, Y=47.00

SAR 10g (W/Kg)	0.047808
SAR 1g (W/Kg)	0.083463

SAR, Z Axis Scan (X = -5, Y = 47)



Test report series No.

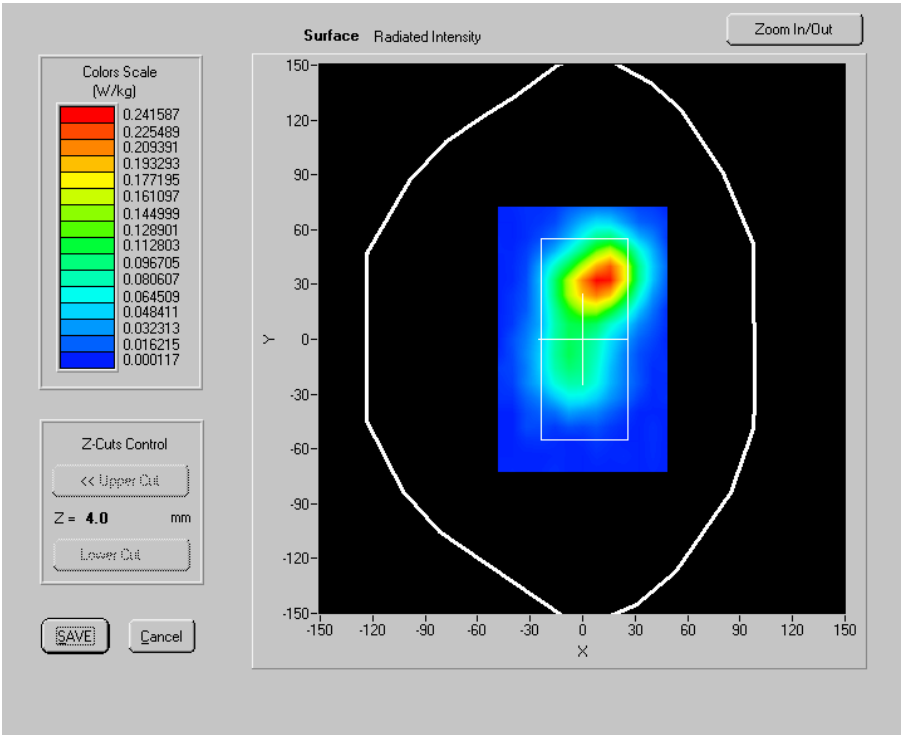
检测结果/说明（续页）：

Results of test and additional explanation（continued page）

Higher Band SAR (Channel 810):

Experimental conditions	
Phantom	Validation plane
Device Position	Body（retracted）
Band	PCS1900
Channels	High
Signal	TDMA
before/after Power Level:	22.04 dBm/22.01 dBm
Liquid Temperature:	21.4℃
Duty Cycle:	8
Test date	2008.1.21

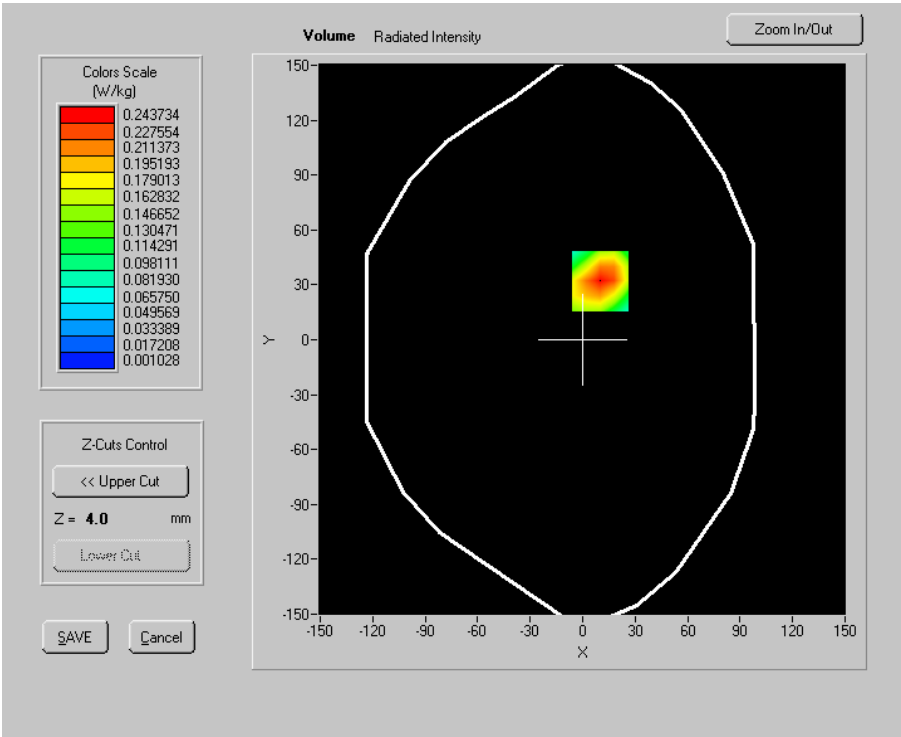
Frequency (MHz)	1909.800049
Relative permittivity (real part)	53.691002
Relative permittivity (imaginary part)	14.681100
Conductivity (S/m)	1.557665
Variation (%)	-0.620000



SURFACE SAR

Test report series No.

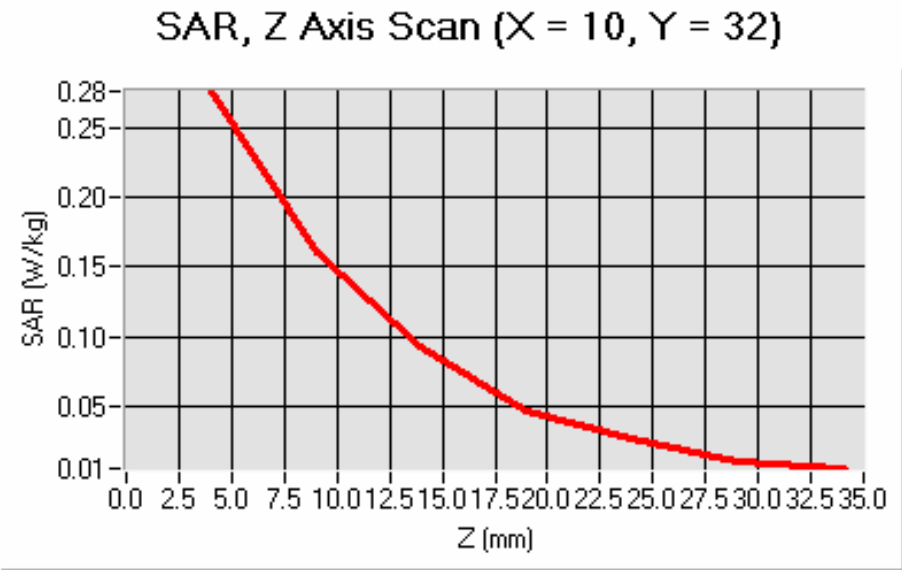
检测结果/说明 (续页):
Results of test and additional explanation (continued page)



VOLUME SAR

Maximum location: X=10.00, Y=32.00

SAR 10g (W/Kg)	0.143767
SAR 1g (W/Kg)	0.259320



Test report series No.

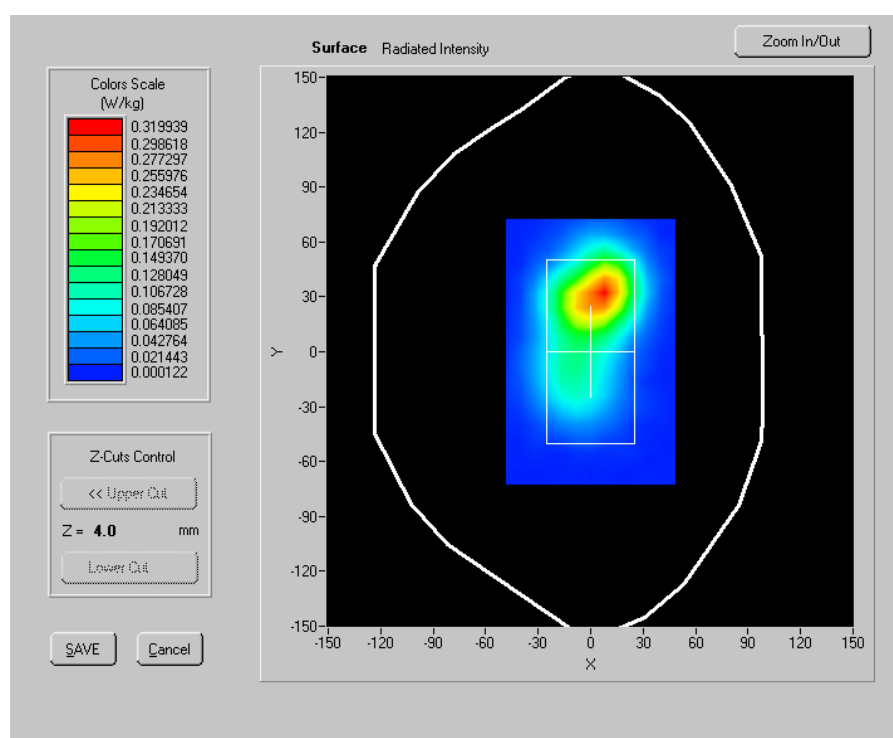
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Higher Band SAR (Channel 810):

Experimental conditions	
Phantom	Validation plane
Device Position	Body (retracted)
Band	PCS1900(Bluetooth on)
Channels	High
Signal	TDMA
before/after Power Level:	22.06dBm/22.02 dBm
Liquid Temperature:	21.4°C
Duty Cycle:	8
Test data	2008.1.21

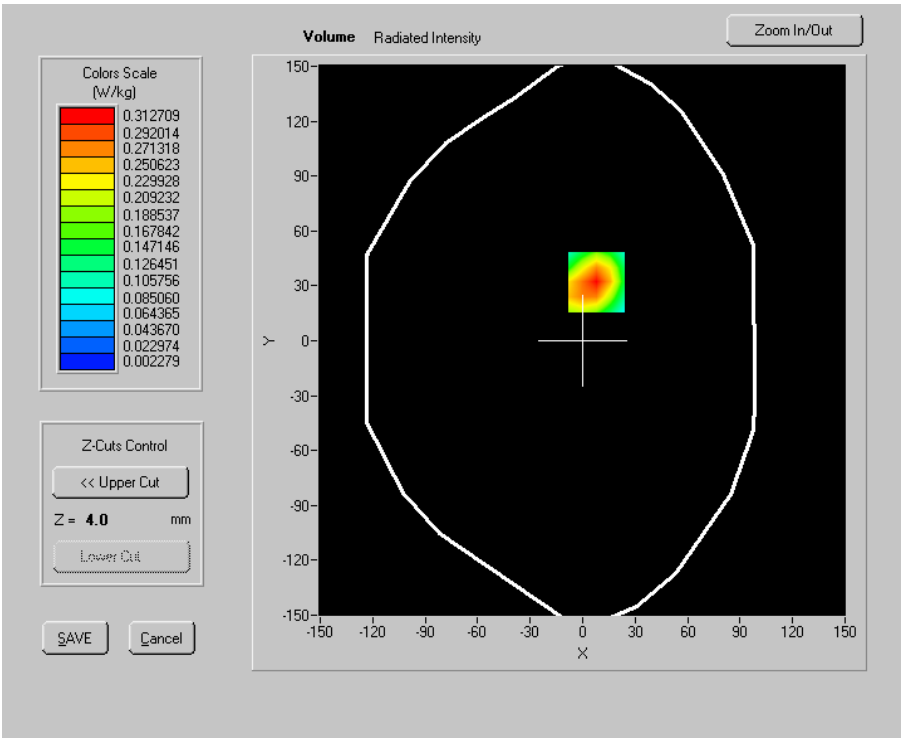
Frequency (MHz)	1909.800049
Relative permittivity (real part)	53.691002
Relative permittivity (imaginary part)	14.681100
Conductivity (S/m)	1.557665
Variation (%)	-0.580000



SURFACE SAR

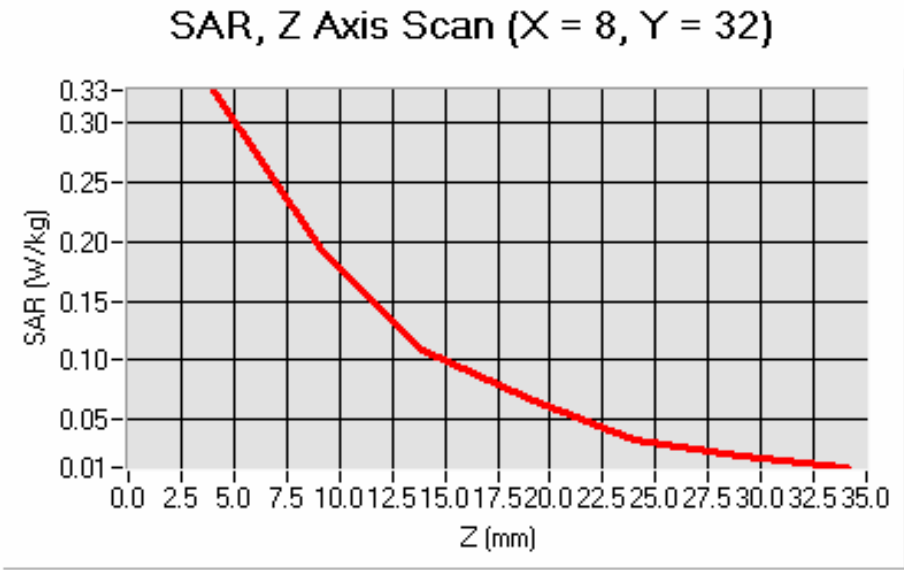
Test report series No.

检测结果/说明 (续页):
Results of test and additional explanation (continued page)



Maximum location: X=8.00, Y=32.00

SAR 10g (W/Kg)	0.171557
SAR 1g (W/Kg)	0.306386



Test report series No.

检测结果/说明 (续页):

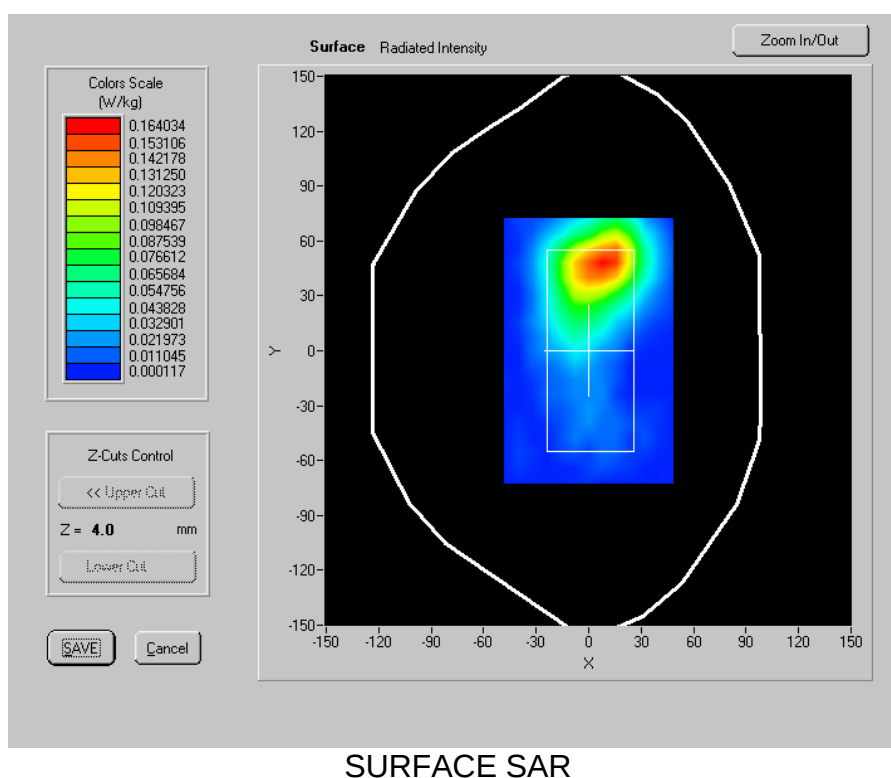
Results of test and additional explanation (continued page)

1.5.7.10 Body-worn (extended)

Lower Band SAR (Channel 512):

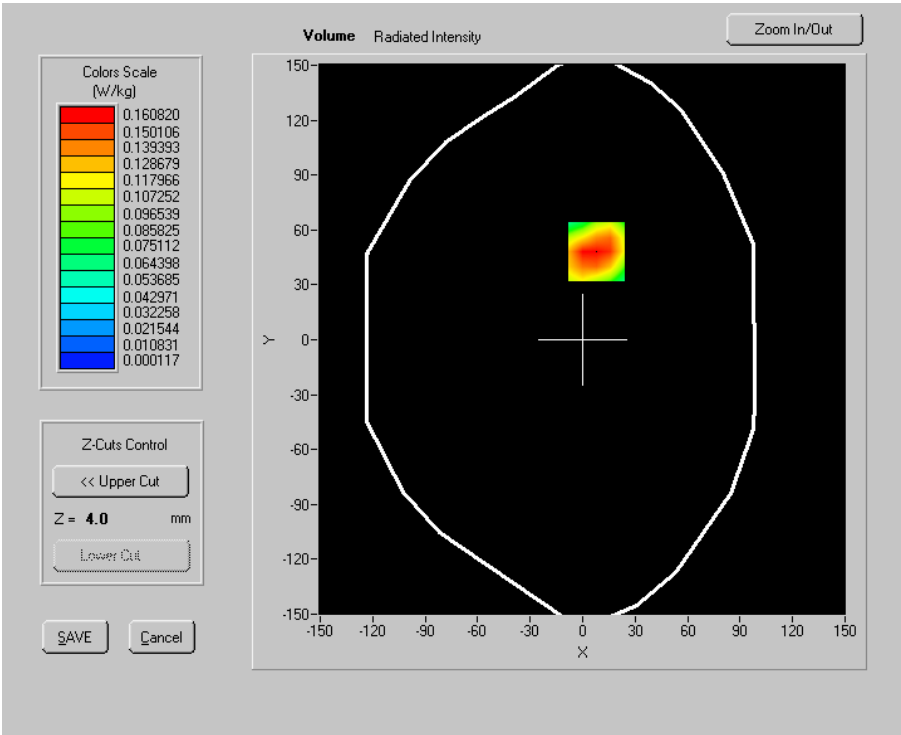
Experimental conditions	
Phantom	Validation plane
Device Position	Body (extended)
Band	PCS1900
Channels	Low
Signal	TDMA
before/after Power Level:	22.12dBm/22.10dBm
Liquid Temperature:	21.4°C
Duty Cycle:	8
Test date	2008.1.21

Frequency (MHz)	1850.199951
Relative permittivity (real part)	53.881001
Relative permittivity (imaginary part)	14.653800
Conductivity (S/m)	1.506248
Variation (%)	-0.490000



Test report series No.

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

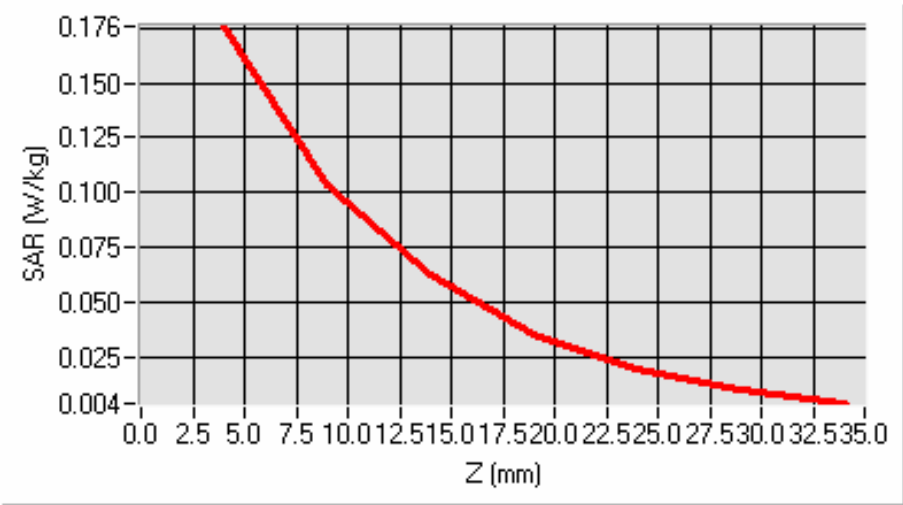


VOLUME SAR

Maximum location: X=8.00, Y=48.00

SAR 10g (W/Kg)	0.096598
SAR 1g (W/Kg)	0.168430

SAR, Z Axis Scan (X = 8, Y = 48)

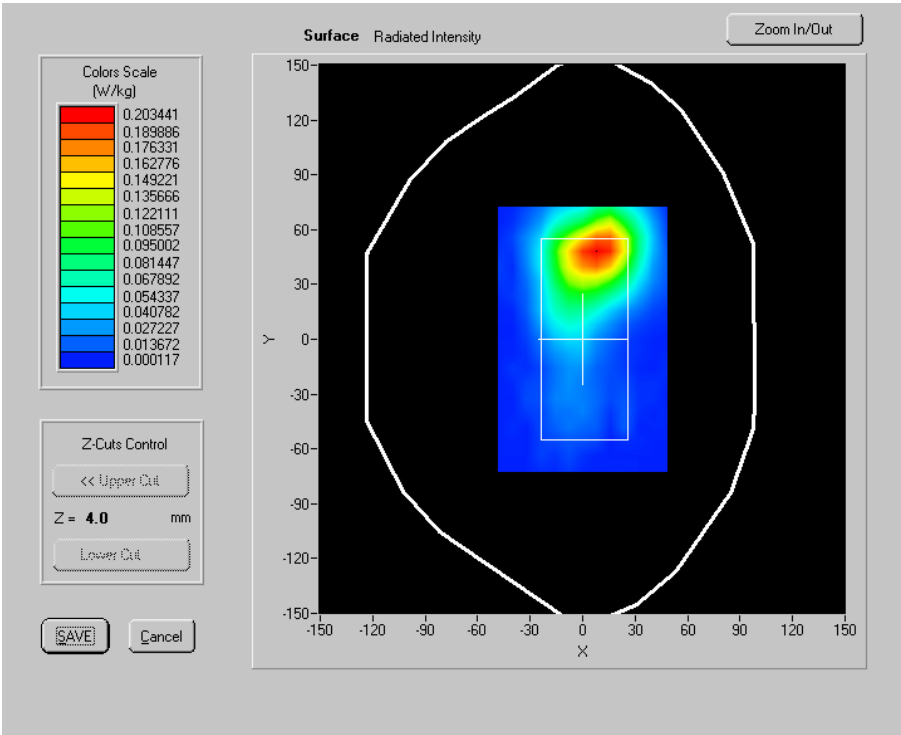


检测结果/说明（续页）：
Results of test and additional explanation（continued page）

Middle Band SAR (Channel 661):

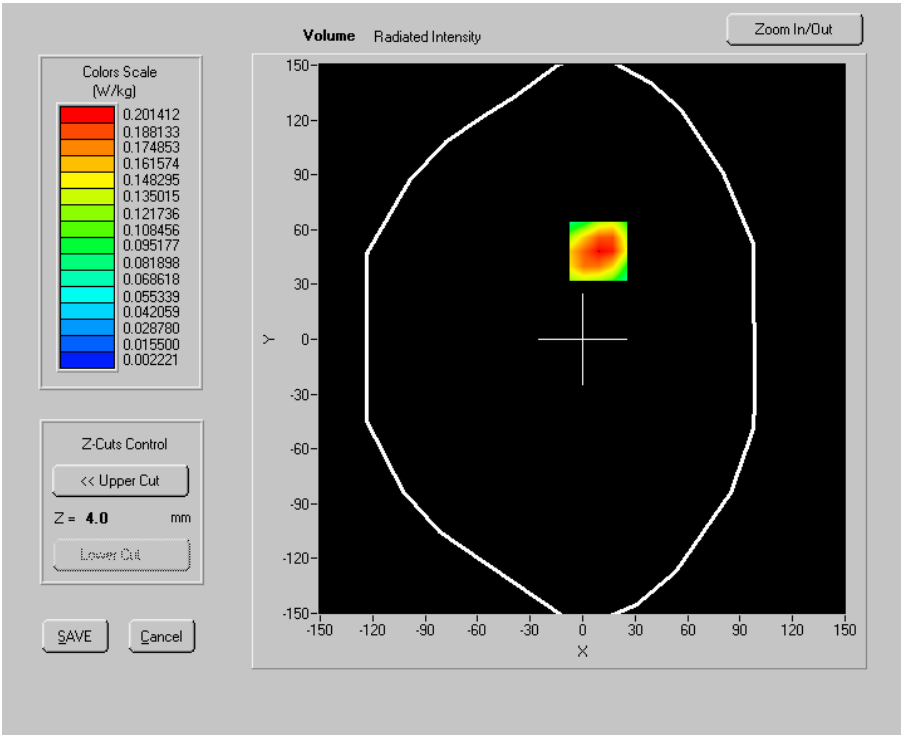
Experimental conditions	
Phantom	Validation plane
Device Position	Body（extended）
Band	PCS1900
Channels	Middle
Signal	TDMA
before/after Power Level:	22.14dBm/21.98dBm
Liquid Temperature:	21.4℃
Duty Cycle:	8
Test data	2008.1.21

Frequency (MHz)	1880.000000
Relative permittivity (real part)	53.808998
Relative permittivity (imaginary part)	14.674800
Conductivity (S/m)	1.532701
Variation (%)	-0.090000



SURFACE SAR

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

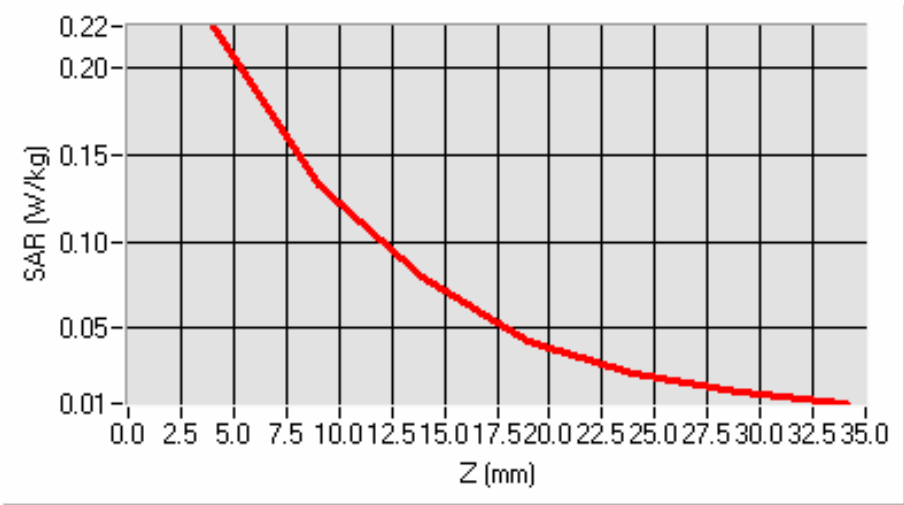


VOLUME SAR

Maximum location: X=9.00, Y=48.00

SAR 10g (W/Kg)	0.122727
SAR 1g (W/Kg)	0.217055

SAR, Z Axis Scan (X = 9, Y = 48)



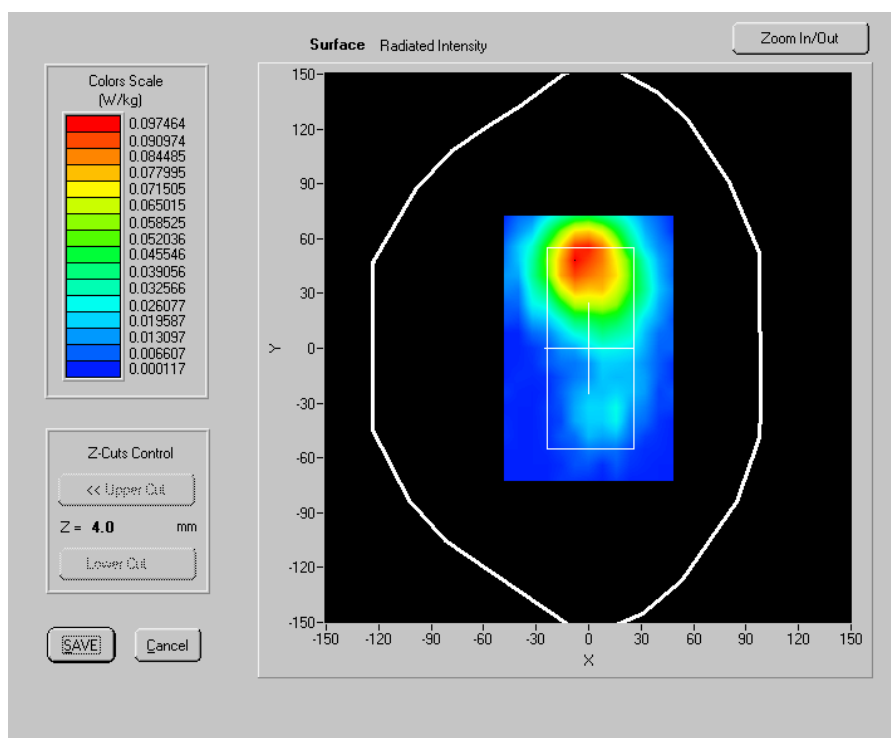
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Middle Band SAR (Channel 661):

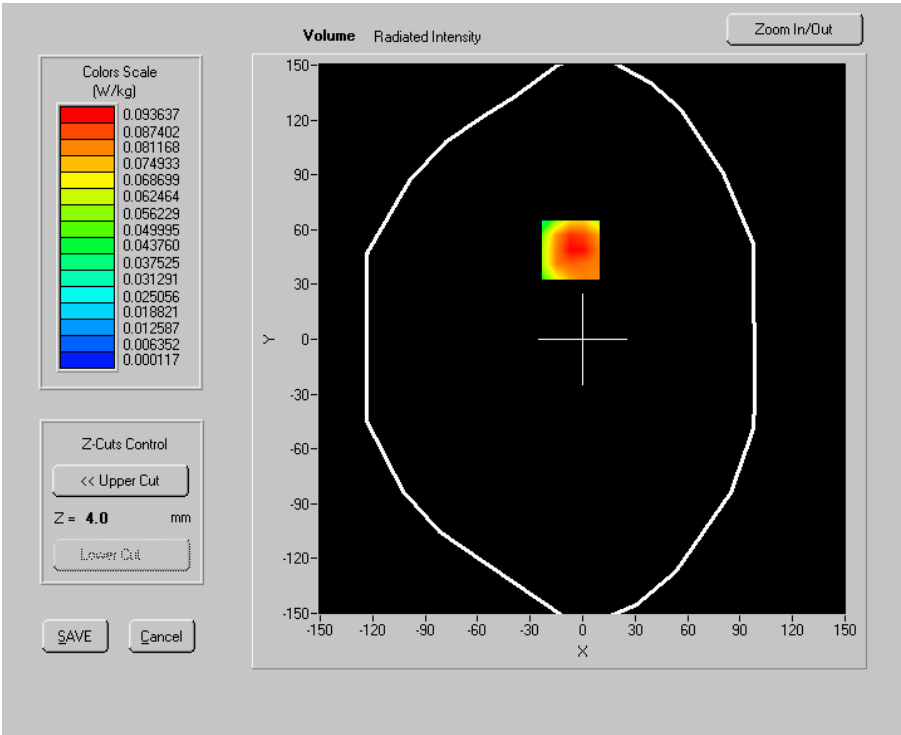
Experimental conditions	
Phantom	Validation plane
Device Position	Body (extended /face to bottom)
Band	PCS1900
Channels	Middle
Signal	TDMA
before/after Power Level:	22.12dBm/22.10dBm
Liquid Temperature:	21.4°C
Duty Cycle:	8
Test date	2008.1.21

Frequency (MHz)	1880.000000
Relative permittivity (real part)	53.808998
Relative permittivity (imaginary part)	14.674800
Conductivity (S/m)	1.532701
Variation (%)	-2.890000



SURFACE SAR

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

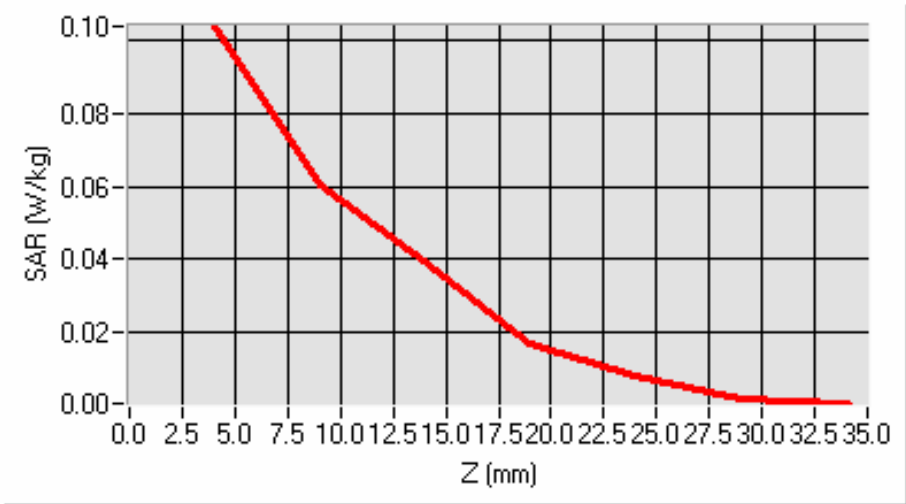


VOLUME SAR

Maximum location: X=-7.00, Y=49.00

SAR 10g (W/Kg)	0.058664
SAR 1g (W/Kg)	0.101070

SAR, Z Axis Scan (X = -7, Y = 49)

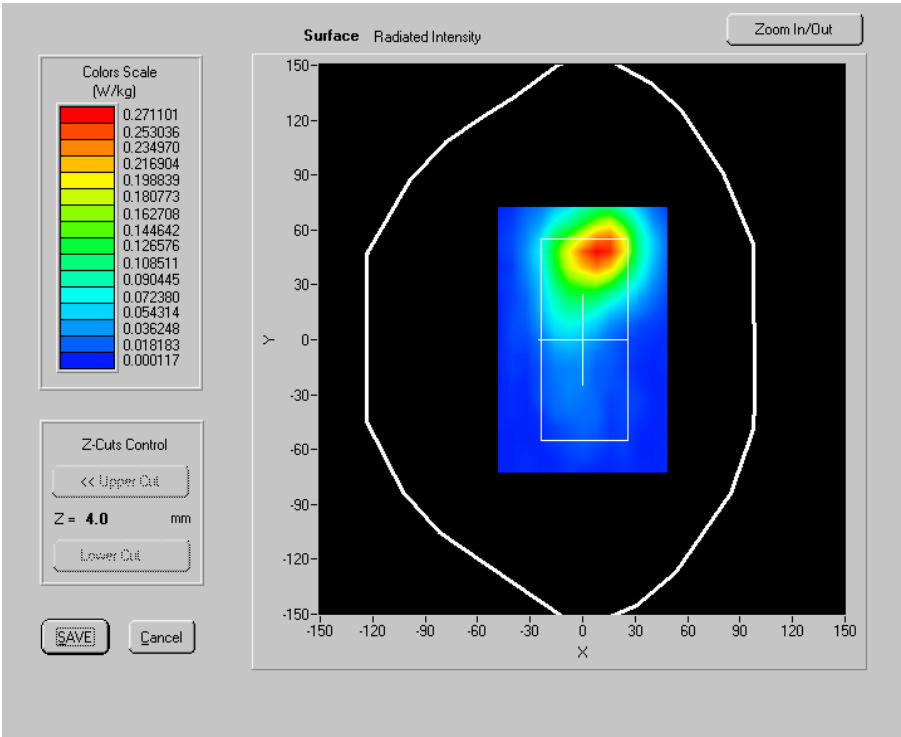


检测结果/说明（续页）：
Results of test and additional explanation（continued page）

Higher Band SAR (Channel 810):

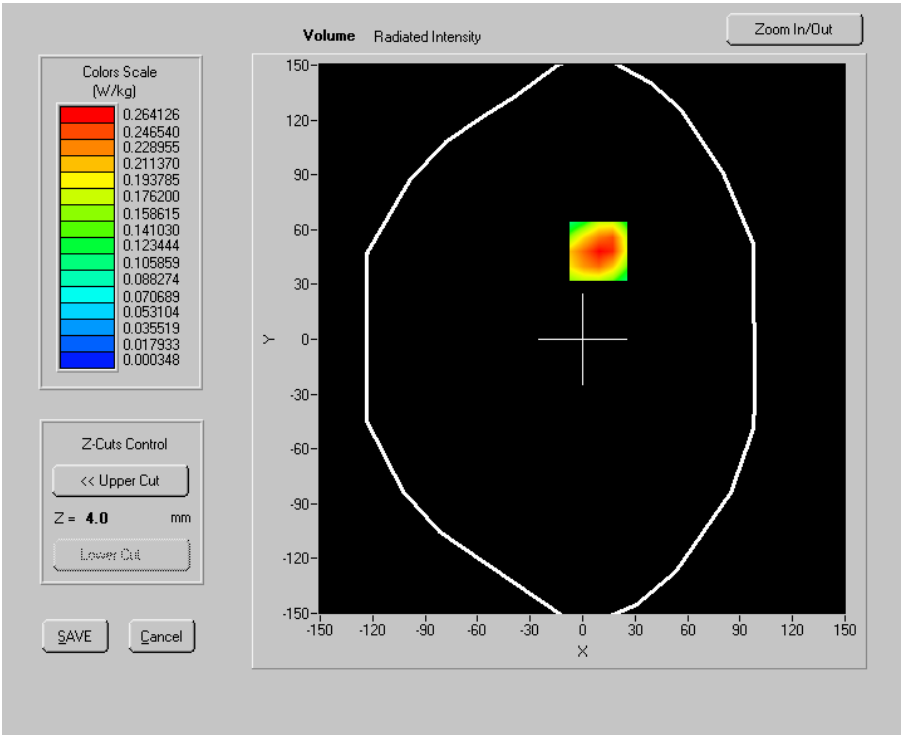
Experimental conditions	
Phantom	Validation plane
Device Position	Body（extended）
Band	PCS1900
Channels	High
Signal	TDMA
before/after Power Level:	22.14dBm/21.95dBm
Liquid Temperature:	21.4℃
Duty Cycle:	8
Test data	2008.1.21

Frequency (MHz)	1909.800049
Relative permittivity (real part)	53.691002
Relative permittivity (imaginary part)	14.681100
Conductivity (S/m)	1.557665
Variation (%)	-2.730000



SURFACE SAR

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

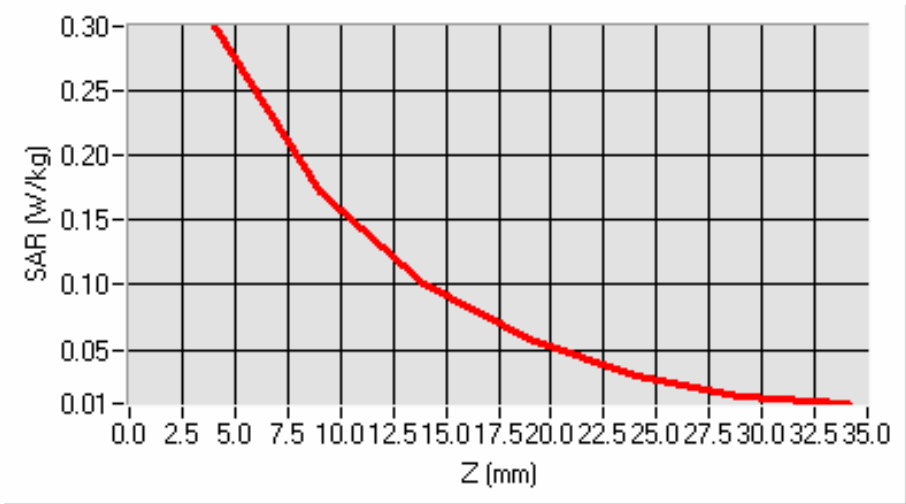


VOLUME SAR

Maximum location: X=9.00, Y=48.00

SAR 10g (W/Kg)	0.162846
SAR 1g (W/Kg)	0.286901

SAR, Z Axis Scan (X = 9, Y = 48)



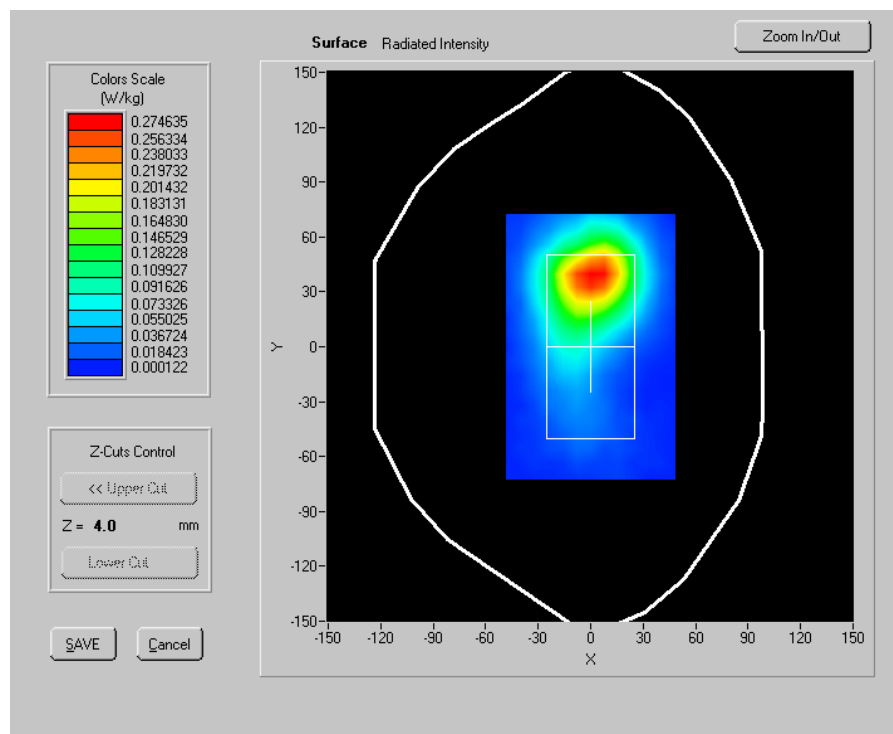
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Higher Band SAR (Channel 810):

Experimental conditions	
Phantom	Validation plane
Device Position	Body (extended)
Band	PCS1900(Bluetooth on)
Channels	High
Signal	TDMA
before/after Power Level:	22.00dBm/21.90dBm
Liquid Temperature:	21.4°C
Duty Cycle:	8
Test date	2008.1.21

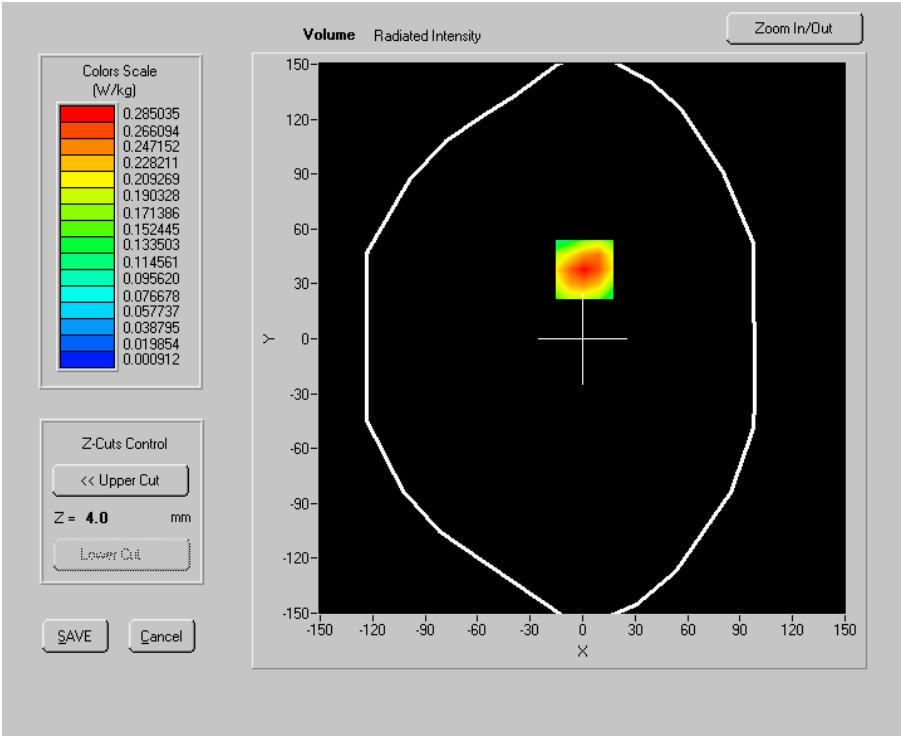
Frequency (MHz)	1909.800049
Relative permittivity (real part)	53.691002
Relative permittivity (imaginary part)	14.681100
Conductivity (S/m)	1.557665
Variation (%)	-2.110000



SURFACE SAR

Test report series No.

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

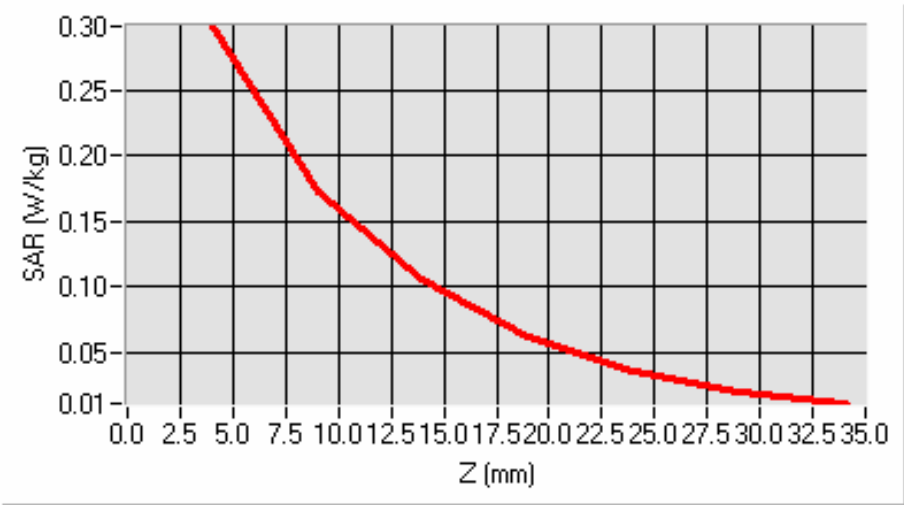


VOLUME SAR

Maximum location: X=1.00, Y=38.00

SAR 10g (W/Kg)	0.163696
SAR 1g (W/Kg)	0.282315

SAR, Z Axis Scan (X = 1, Y = 38)



检测结果/说明 (续页):

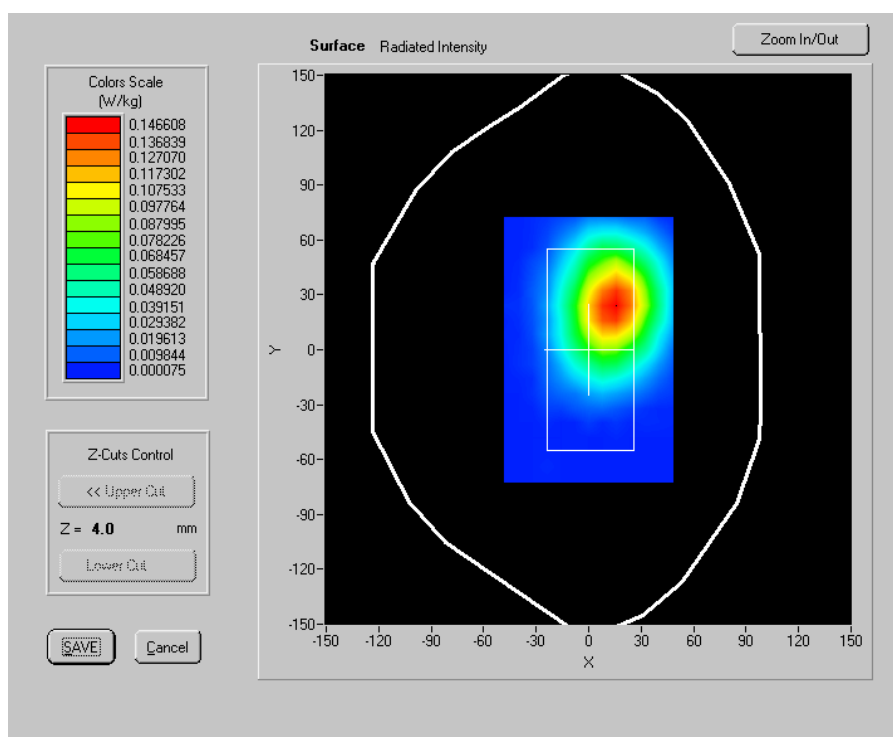
Results of test and additional explanation (continued page)

1.5.8 GSM850MHz+GPRS(Class 8,1TX/4RX, UL:1 time slot,DL:4 time slots ,Duty Cycle:8)**1.5.8.1 Body-worn (retracted)**

Lower Band SAR (Channel 128):

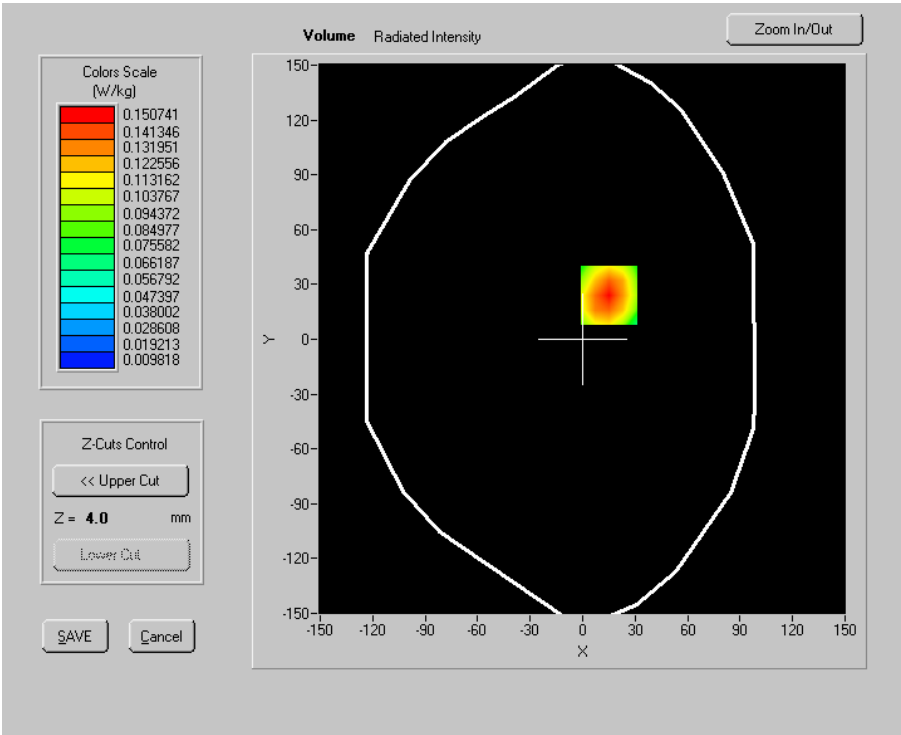
Experimental conditions	
Phantom	Validation plane
Device Position	Body (retracted)
Band	GSM850+GPRS
Channels	Low
Signal	TDMA
before/after Power Level:	23.26dBm/23.24dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test data	2008.1.21

Frequency (MHz)	824.200012
Relative permittivity (real part)	54.807999
Relative permittivity (imaginary part)	21.433649
Conductivity (S/m)	0.981423
Variation (%)	1.190000



SURFACE SAR

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

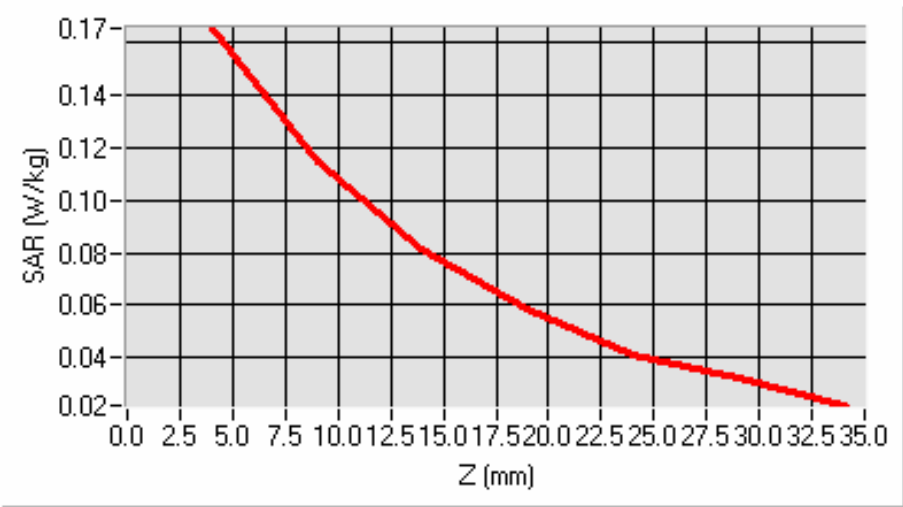


VOLUME SAR

Maximum location: X=15.00, Y=24.00

SAR 10g (W/Kg)	0.103644
SAR 1g (W/Kg)	0.156417

SAR, Z Axis Scan (X = 15, Y = 24)



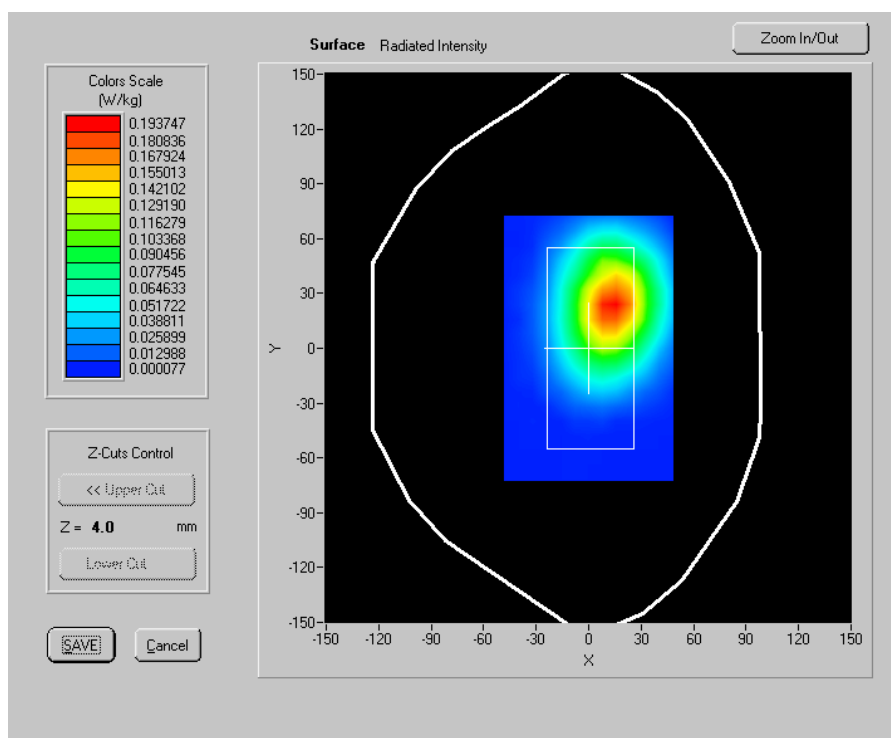
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Middle Band SAR (Channel 189):

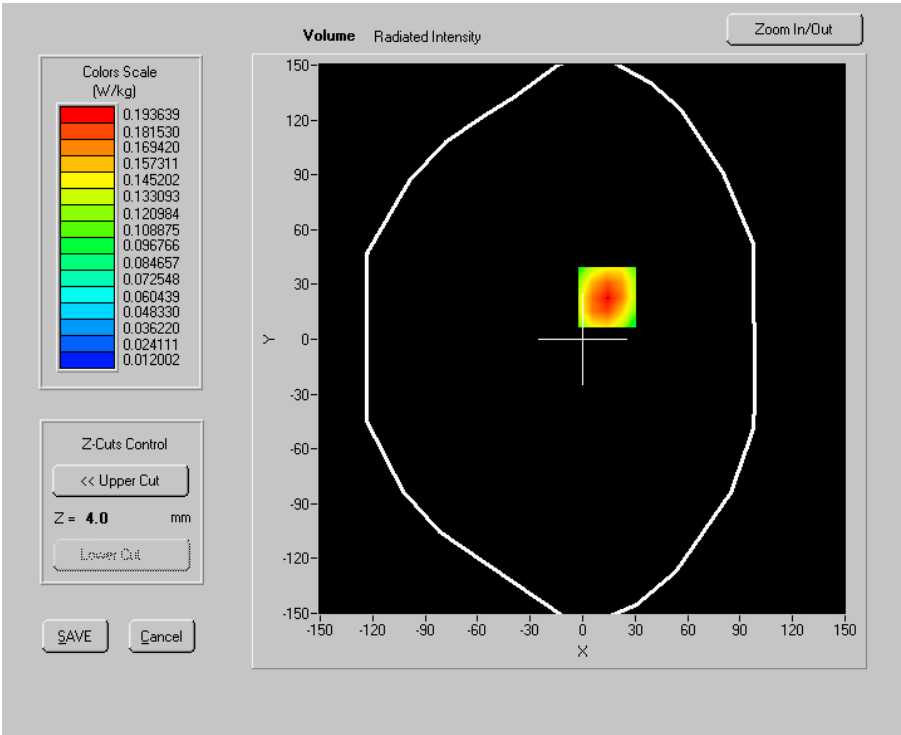
Experimental conditions	
Phantom	Validation plane
Device Position	Body (retracted)
Band	GSM850+GPRS
Channels	Middle
Signal	TDMA
before/after Power Level:	2320dBm/23.20dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test date	2008.1.21

Frequency (MHz)	836.400024
Relative permittivity (real part)	54.733002
Relative permittivity (imaginary part)	21.425249
Conductivity (S/m)	0.995560
Variation (%)	-0.780000



SURFACE SAR

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

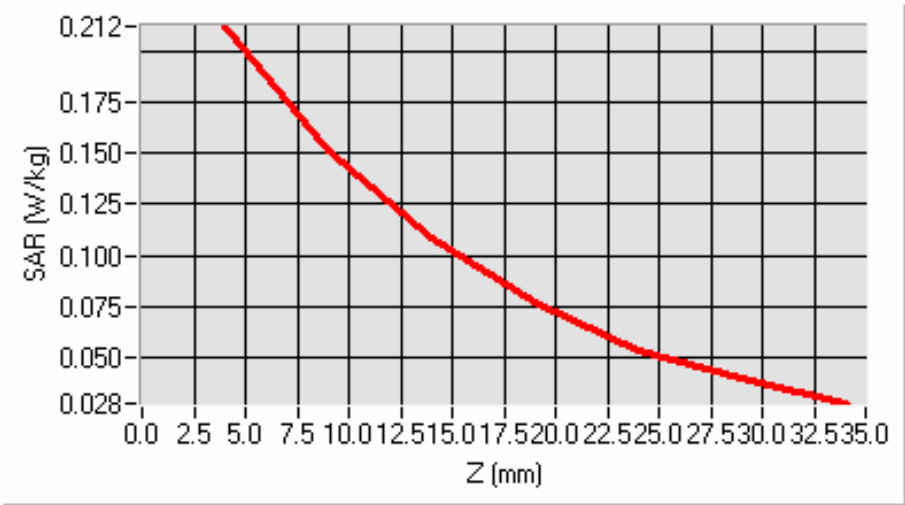


VOLUME SAR

Maximum location: X=14.00, Y=23.00

SAR 10g (W/Kg)	0.134855
SAR 1g (W/Kg)	0.201061

SAR, Z Axis Scan (X = 14, Y = 23)



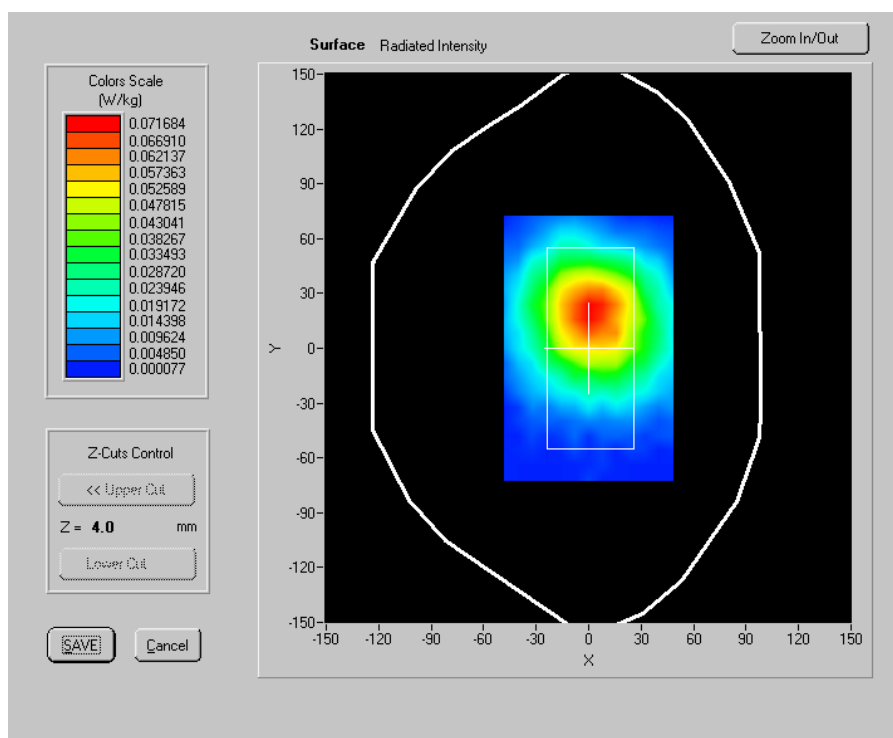
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Middle Band SAR (Channel 189):

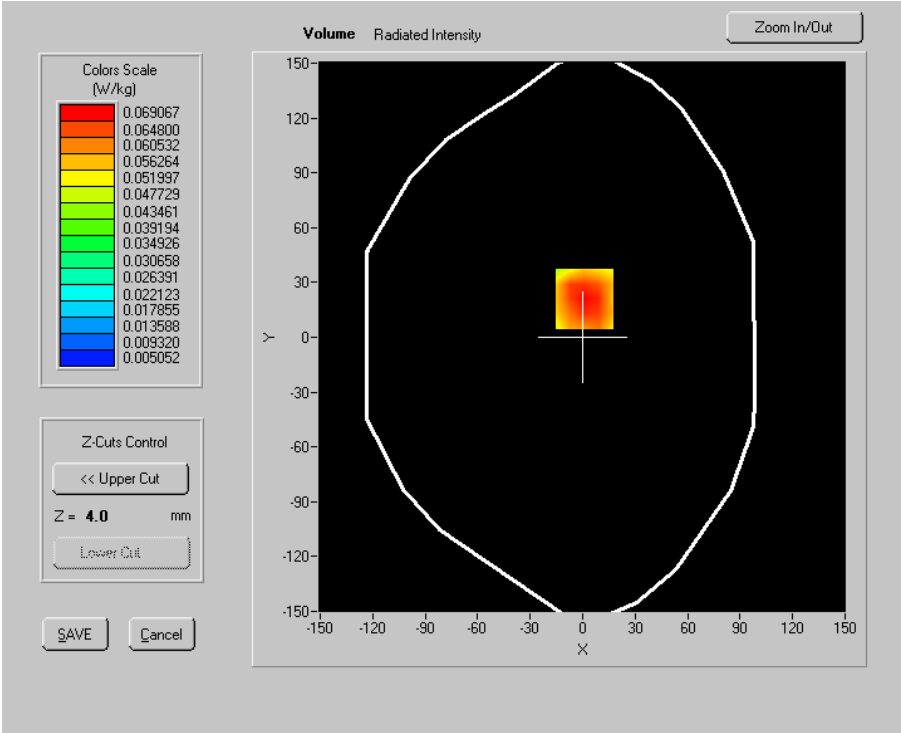
Experimental conditions	
Phantom	Validation plane
Device Position	Body (retracted/face to bottom)
Band	GSM850+GPRS
Channels	Middle
Signal	TDMA
before/after Power Level:	23.18dBm/23.14dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test data	2008.1.21

Frequency (MHz)	836.400024
Relative permittivity (real part)	54.733002
Relative permittivity (imaginary part)	21.425249
Conductivity (S/m)	0.995560
Variation (%)	-2.240000



SURFACE SAR

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

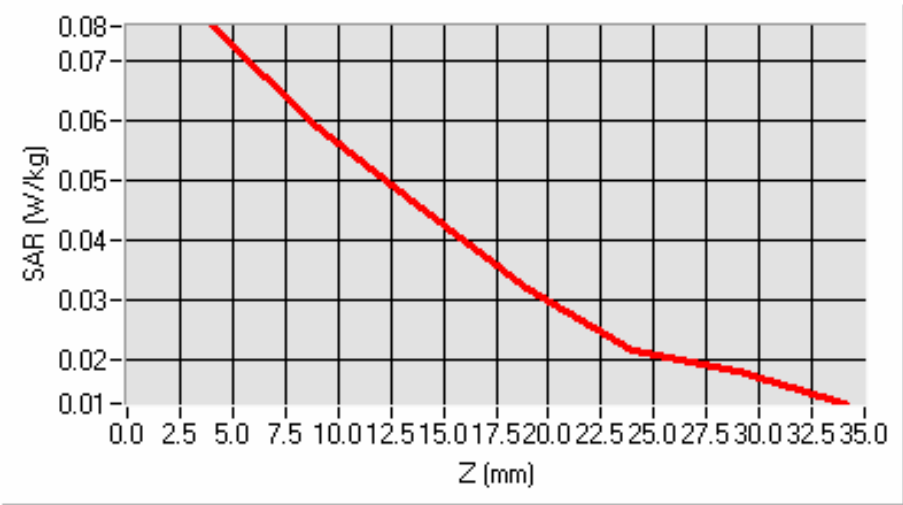


VOLUME SAR

Maximum location: X=1.00, Y=21.00

SAR 10g (W/Kg)	0.051971
SAR 1g (W/Kg)	0.073650

SAR, Z Axis Scan (X = 1, Y = 21)



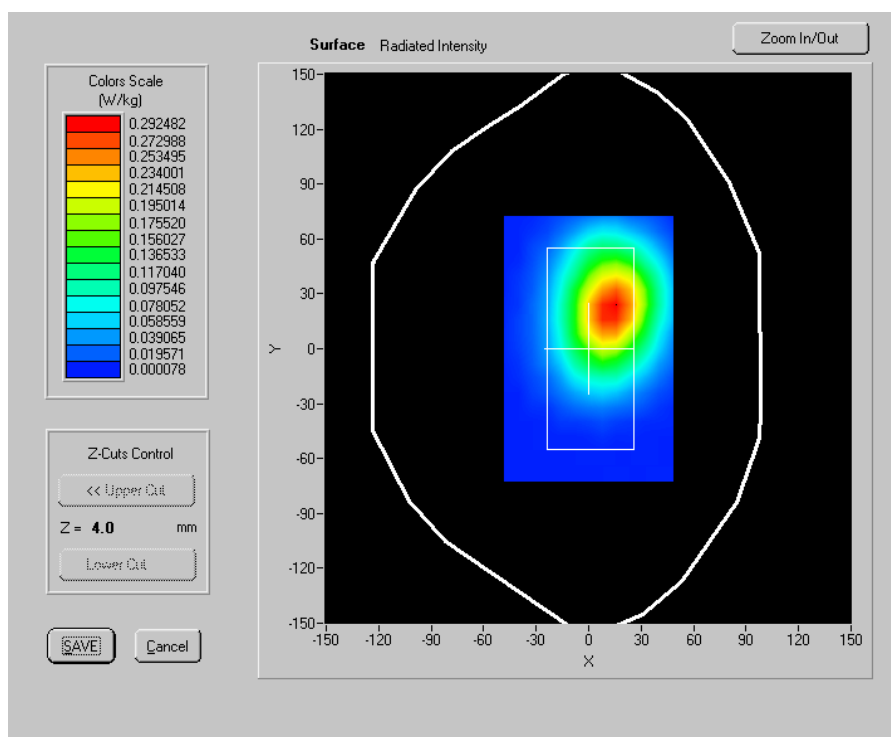
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Higher Band SAR (Channel 251):

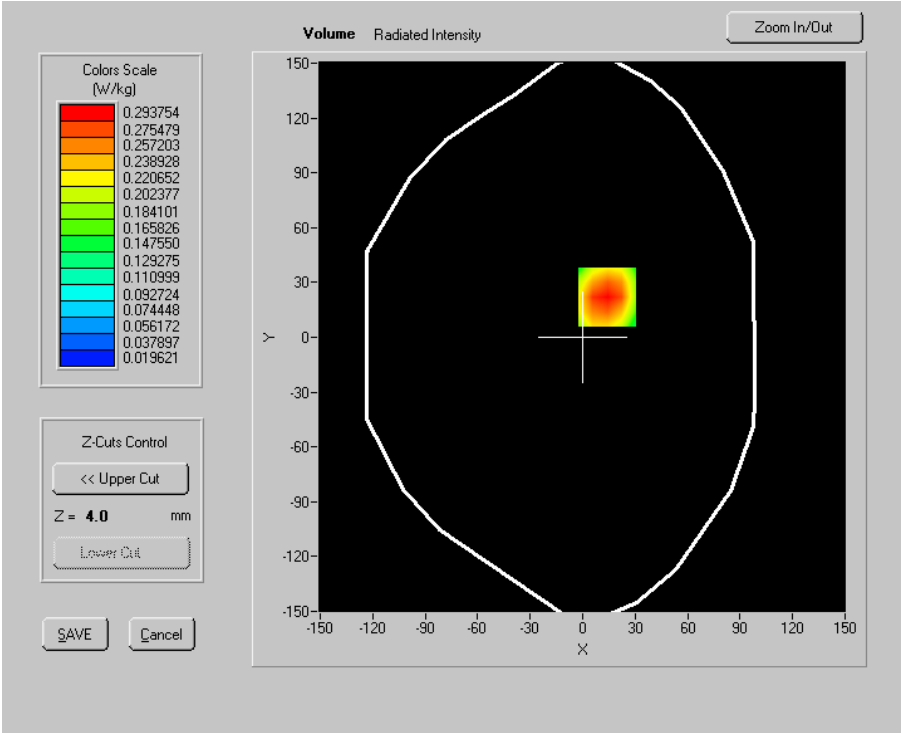
Experimental conditions	
Phantom	Validation plane
Device Position	Body (retracted)
Band	GSM850+GPRS
Channels	High
Signal	TDMA
before/after Power Level:	23.16dBm/23.14dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test date	2008.1.21

Frequency (MHz)	848.799988
Relative permittivity (real part)	54.630001
Relative permittivity (imaginary part)	21.428400
Conductivity (S/m)	1.010468
Variation (%)	0.130000



SURFACE SAR

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

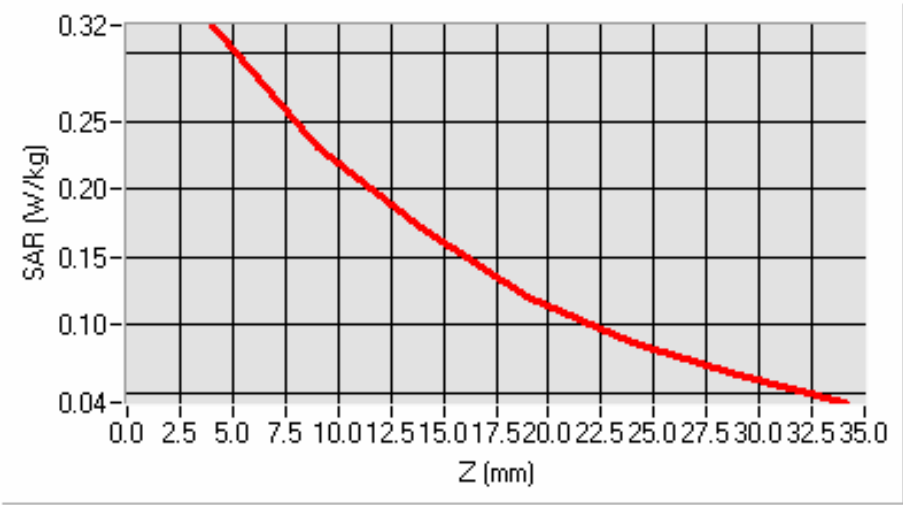


VOLUME SAR

Maximum location: X=14.00, Y=22.00

SAR 10g (W/Kg)	0.205606
SAR 1g (W/Kg)	0.306504

SAR, Z Axis Scan (X = 14, Y = 22)



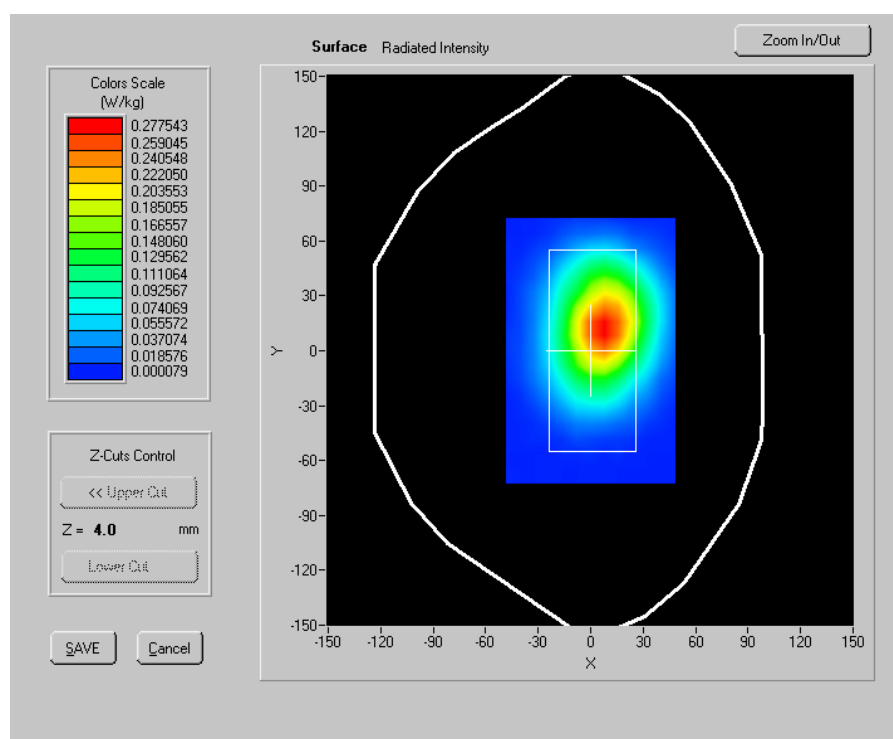
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Higher Band SAR (Channel 251):

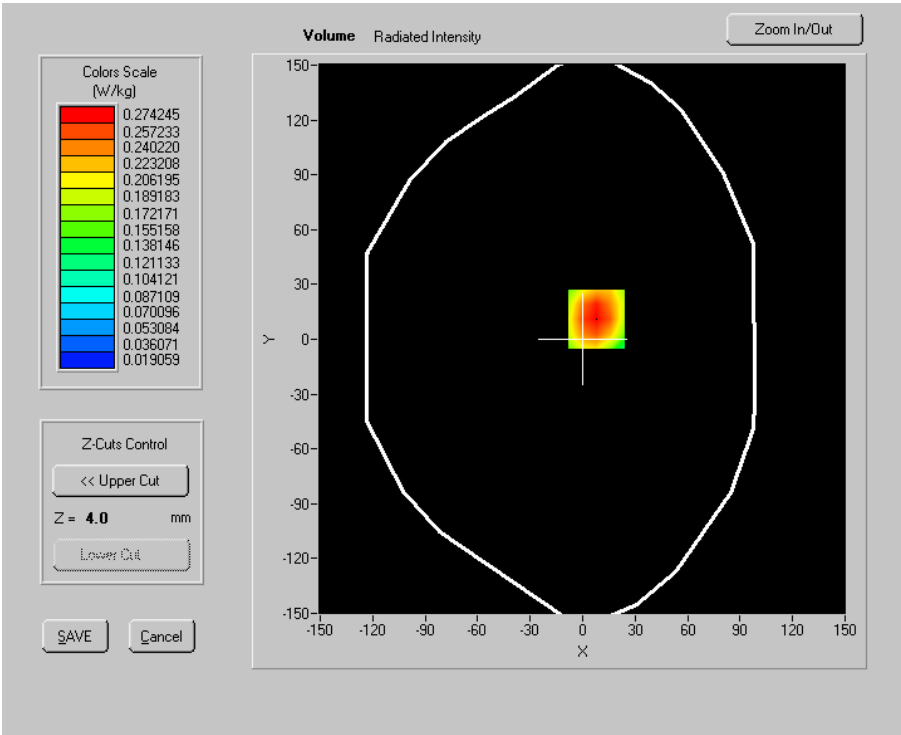
Experimental conditions	
Phantom	Validation plane
Device Position	Body (retracted)
Band	GSM850+GPRS(Bluetooth on)
Channels	High
Signal	TDMA
before/after Power Level:	23.18dBm/23.12dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test data	2008.1.21

Frequency (MHz)	848.799988
Relative permittivity (real part)	54.630001
Relative permittivity (imaginary part)	21.428400
Conductivity (S/m)	1.010468
Variation (%)	0.890000



SURFACE SAR

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

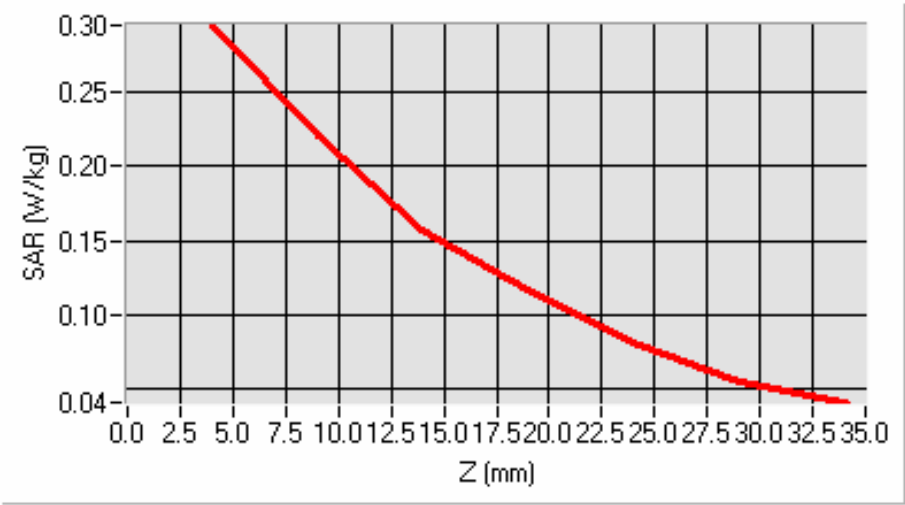


VOLUME SAR

Maximum location: X=8.00, Y=11.00

SAR 10g (W/Kg)	0.193841
SAR 1g (W/Kg)	0.285944

SAR, Z Axis Scan (X = 8, Y = 11)



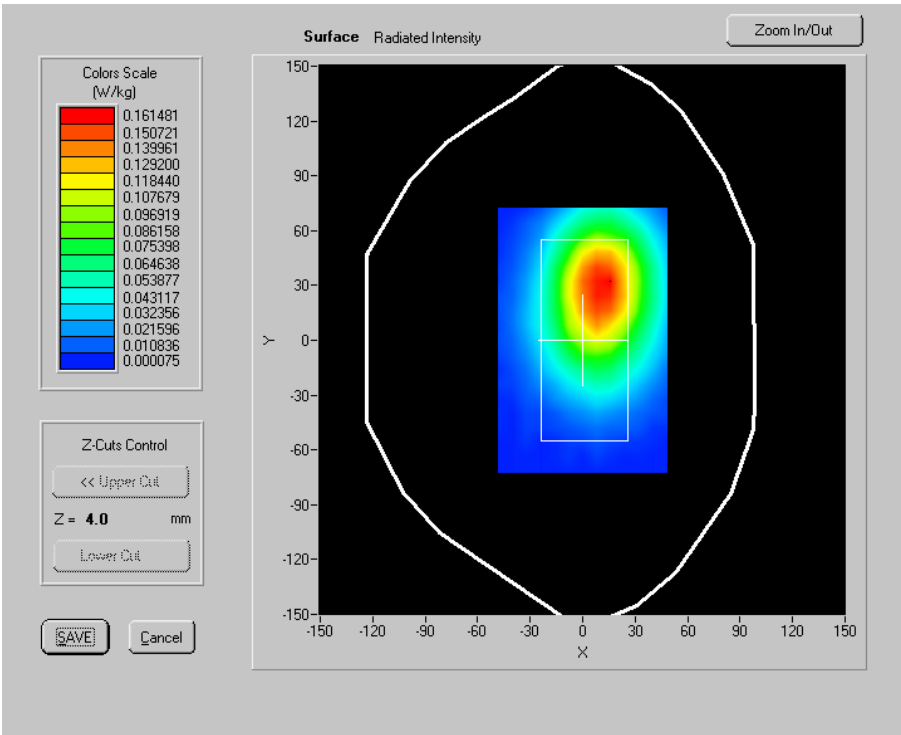
检测结果/说明（续页）：
Results of test and additional explanation（continued page）

1.5.8.2 Body-worn（extended）

Lower Band SAR (Channel 128):

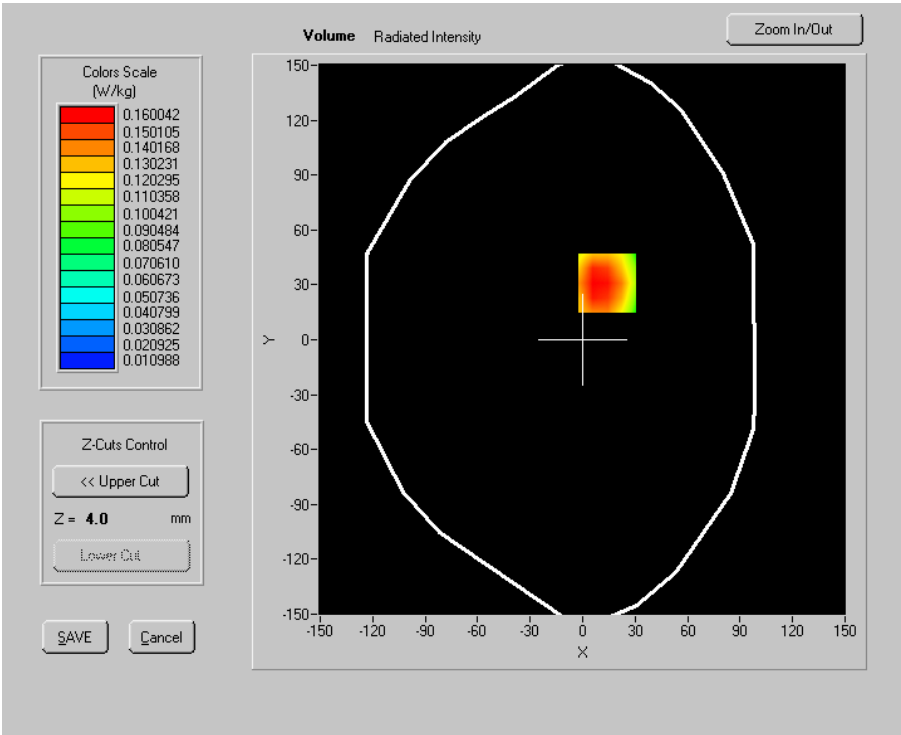
Experimental conditions	
Phantom	Validation plane
Device Position	Body（extended）
Band	GSM850+GPRS
Channels	Low
Signal	TDMA
before/after Power Level:	23.22dBm/22.19dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test date	2008.1.21

Frequency (MHz)	824.200012
Relative permittivity (real part)	54.807999
Relative permittivity (imaginary part)	21.433649
Conductivity (S/m)	0.981423
Variation (%)	-1.730000



SURFACE SAR

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

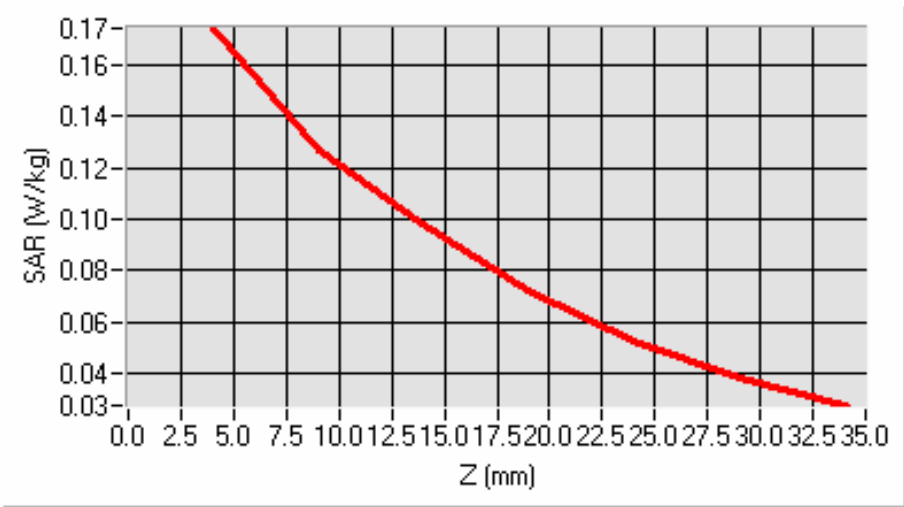


VOLUME SAR

Maximum location: X=14.00, Y=31.00

SAR 10g (W/Kg)	0.119481
SAR 1g (W/Kg)	0.170932

SAR, Z Axis Scan (X = 14, Y = 31)



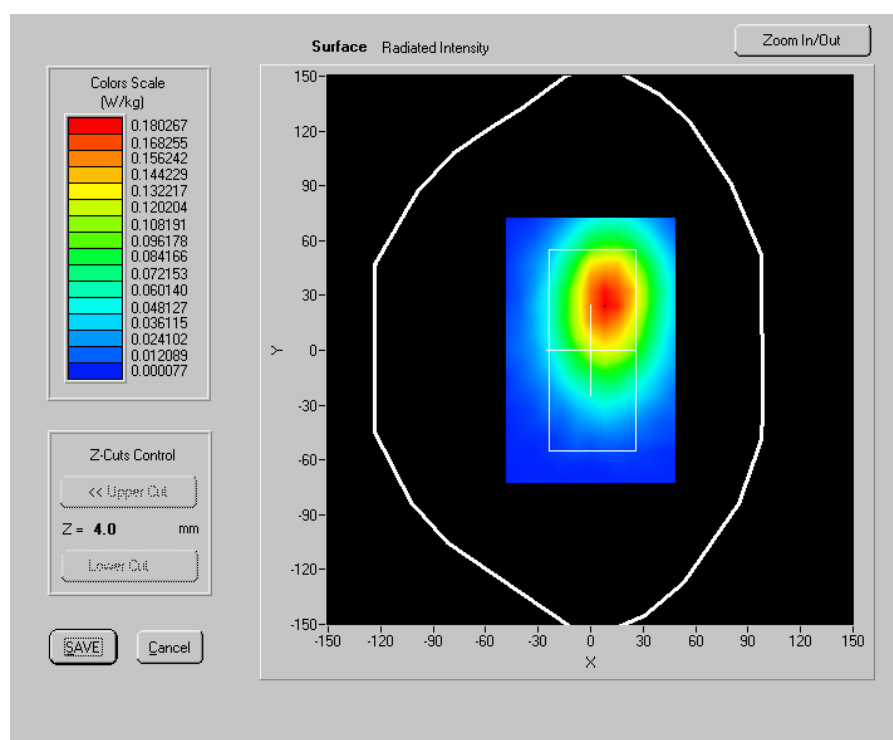
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Middle Band SAR (Channel 189):

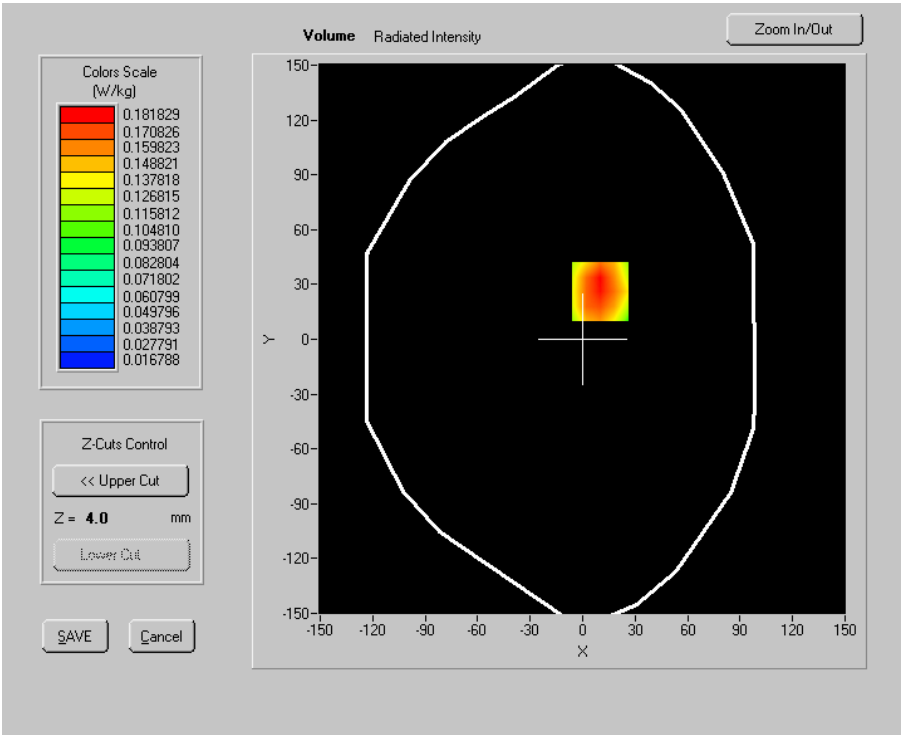
Experimental conditions	
Phantom	Validation plane
Device Position	Body (extended)
Band	GSM850+GPRS
Channels	Middle
Signal	TDMA
before/after Power Level:	23.15dBm/23.12dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test data	2008.1.21

Frequency (MHz)	836.400024
Relative permittivity (real part)	54.733002
Relative permittivity (imaginary part)	21.425249
Conductivity (S/m)	0.995560
Variation (%)	-2.660000



SURFACE SAR

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

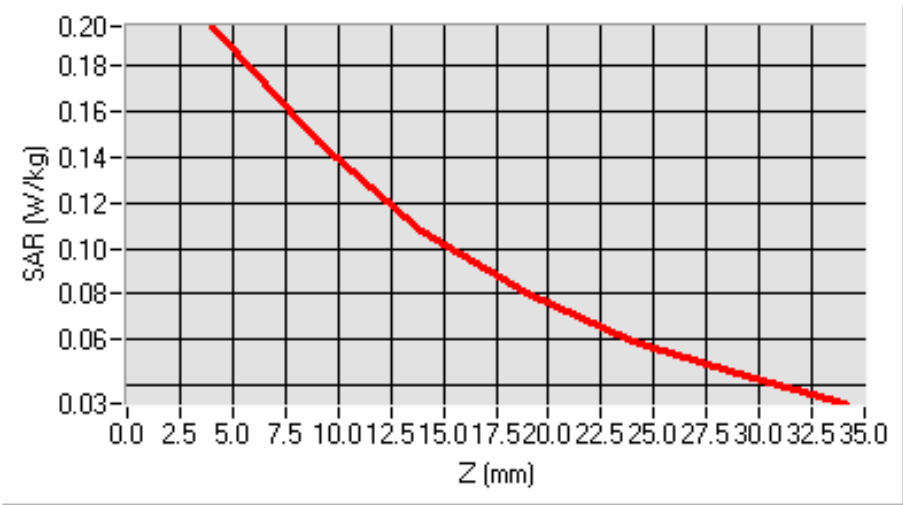


VOLUME SAR

Maximum location: X=10.00, Y=26.00

SAR 10g (W/Kg)	0.132752
SAR 1g (W/Kg)	0.190145

SAR, Z Axis Scan (X = 10, Y = 26)



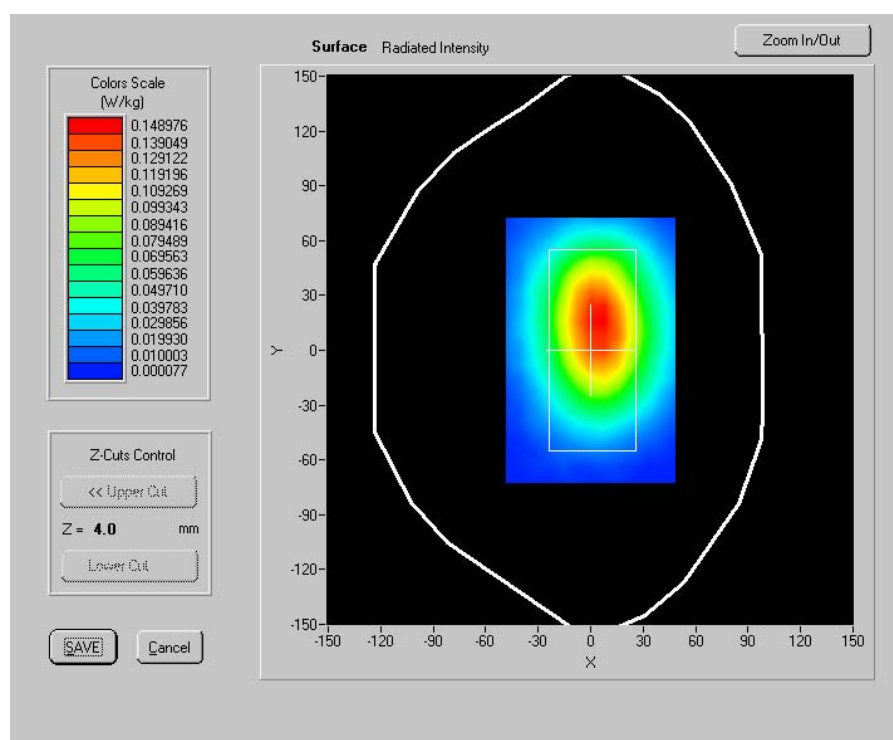
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Middle Band SAR (Channel 189):

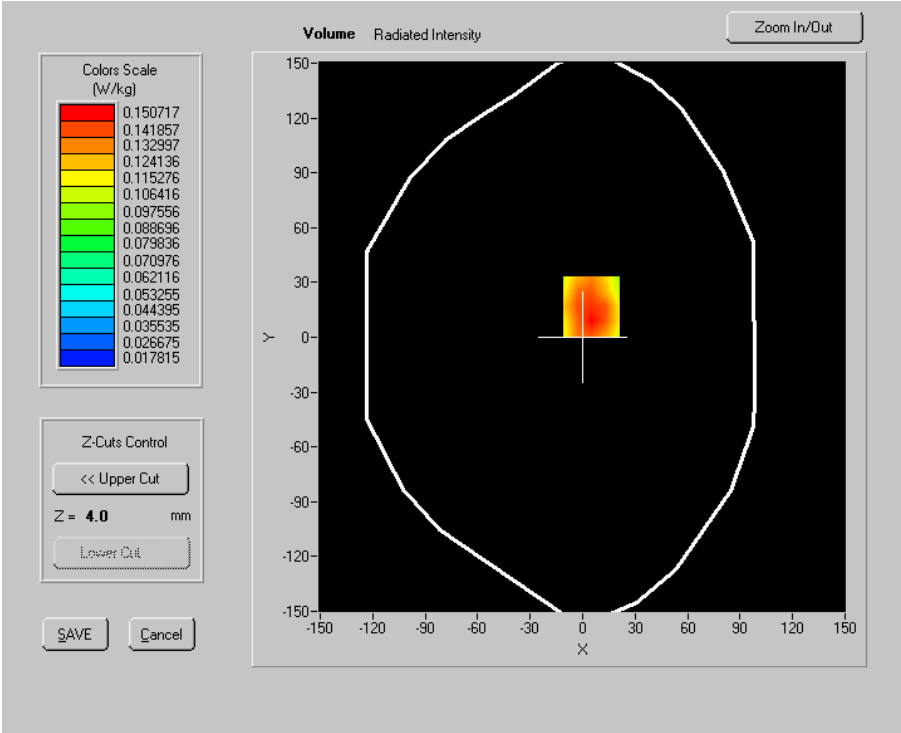
Experimental conditions	
Phantom	Validation plane
Device Position	Body (extended /face to bottom)
Band	GSM850+GPRS
Channels	Middle
Signal	TDMA
before/after Power Level:	23.12dBm/23.13dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test date	2008.1.21

Frequency (MHz)	836.400024
Relative permittivity (real part)	54.733002
Relative permittivity (imaginary part)	21.425249
Conductivity (S/m)	0.995560
Variation (%)	0.270000



SURFACE SAR

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

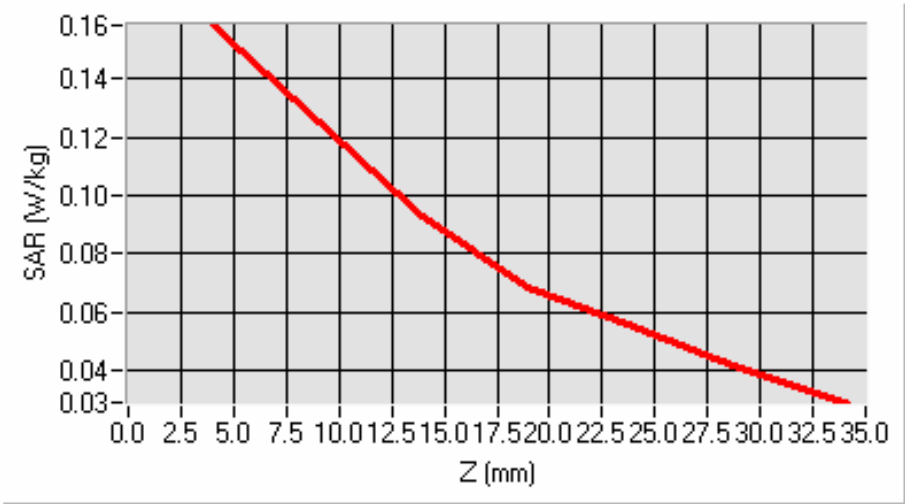


VOLUME SAR

Maximum location: X=5.00, Y=17.00

SAR 10g (W/Kg)	0.113389
SAR 1g (W/Kg)	0.157657

SAR, Z Axis Scan (X = 5, Y = 17)



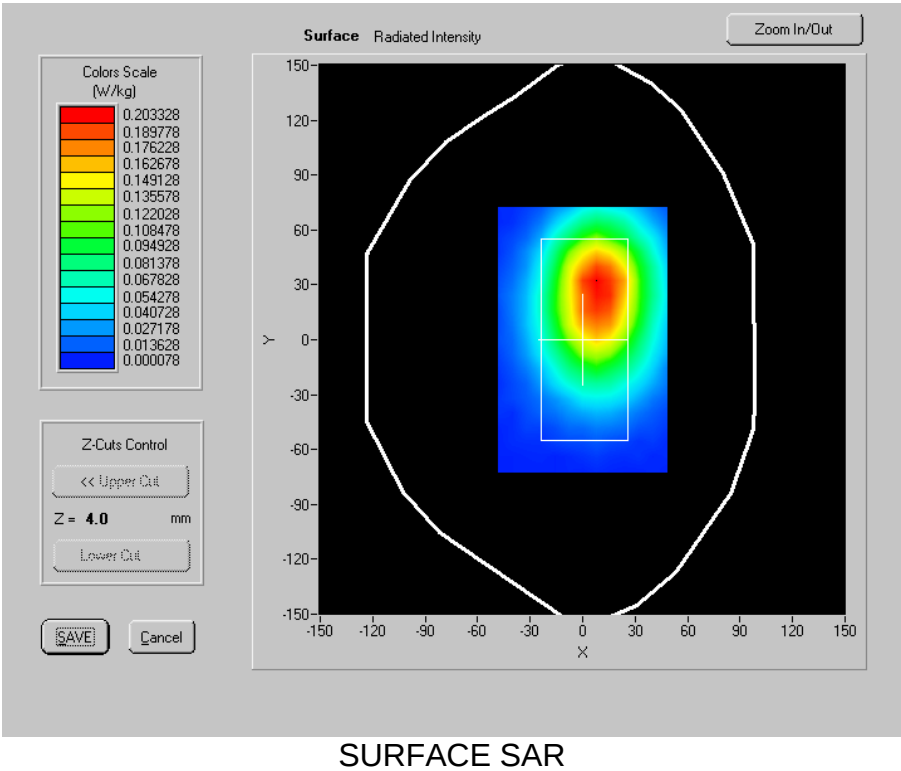
Test report series No.

检测结果/说明（续页）：
Results of test and additional explanation（continued page）

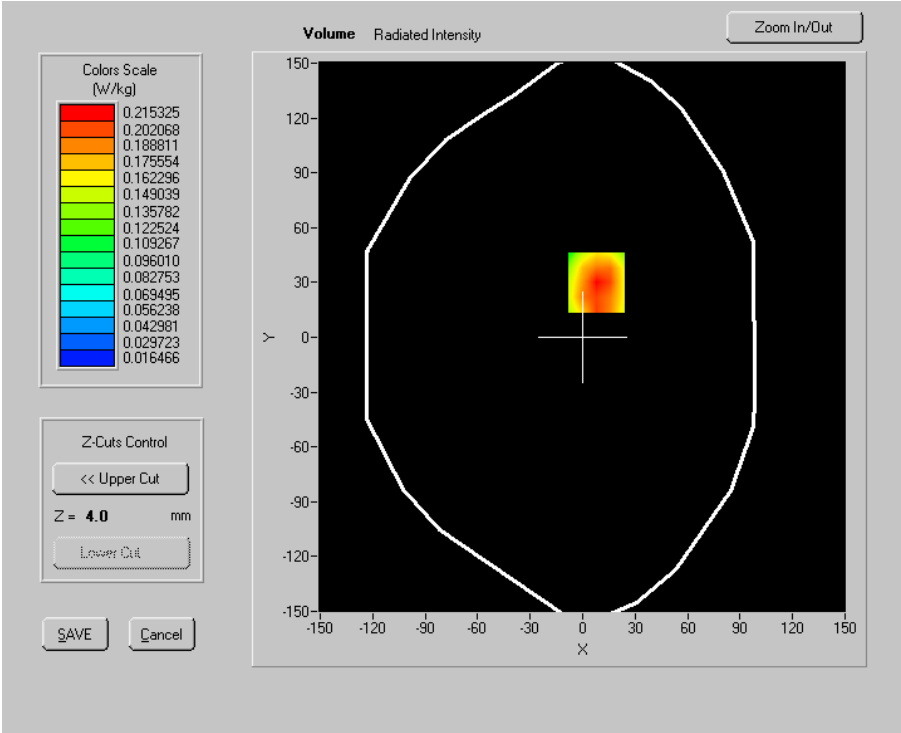
Higher Band SAR (Channel 251):

Experimental conditions	
Phantom	Validation plane
Device Position	Body（extended）
Band	GSM850+GPRS
Channels	High
Signal	TDMA
before/after Power Level:	23.24dBm/23.12dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test data	2008.1.21

Frequency (MHz)	848.799988
Relative permittivity (real part)	54.630001
Relative permittivity (imaginary part)	21.428400
Conductivity (S/m)	1.010468
Variation (%)	1.330000



检测结果/说明 (续页):
Results of test and additional explanation (continued page)

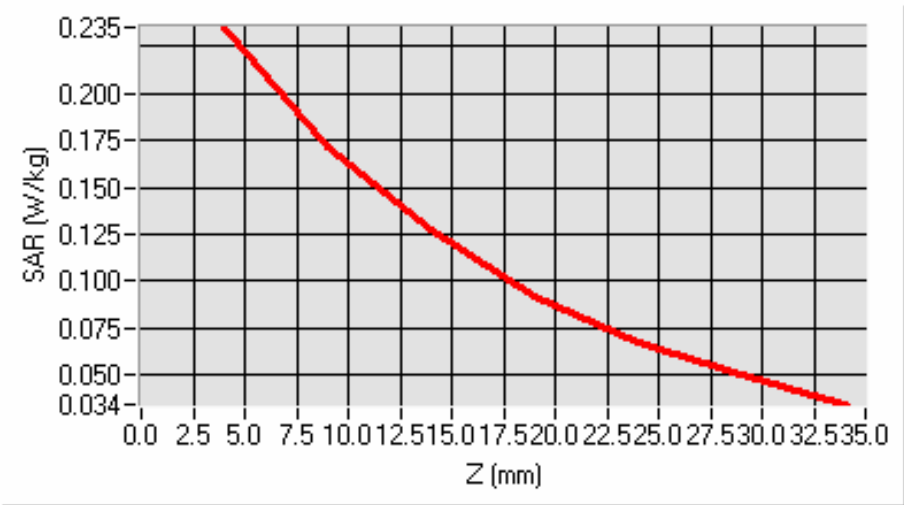


VOLUME SAR

Maximum location: X=8.00, Y=30.00

SAR 10g (W/Kg)	0.155356
SAR 1g (W/Kg)	0.223357

SAR, Z Axis Scan (X = 8, Y = 30)



Test report series No.

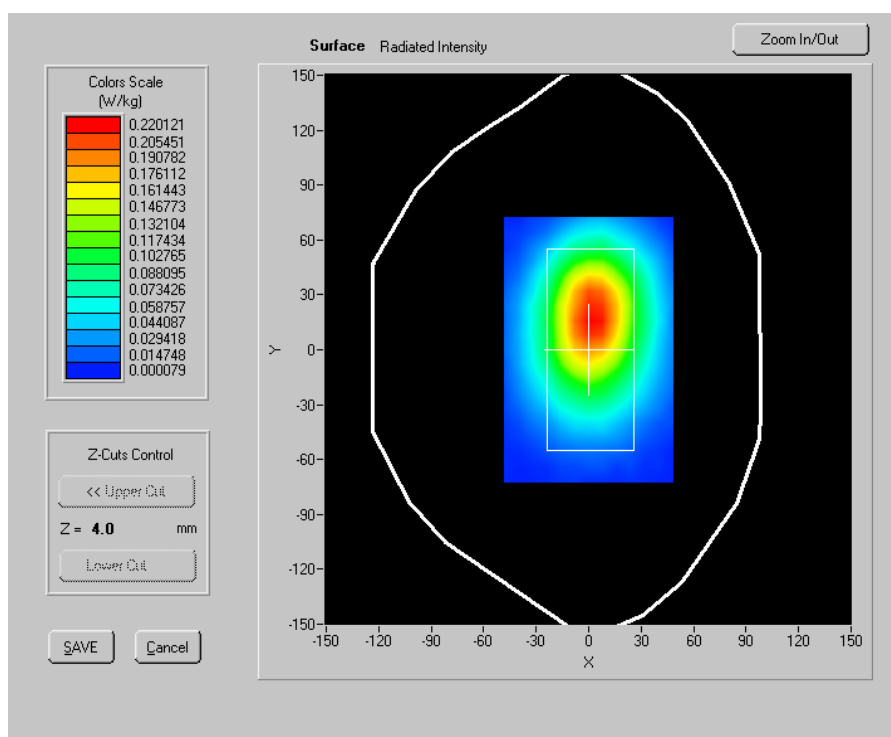
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Higher Band SAR (Channel 251):

Experimental conditions	
Phantom	Validation plane
Device Position	Body (extended)
Band	GSM850+GPRS(Bluetooth on)
Channels	High
Signal	TDMA
before/after Power Level:	23.26dBm/23.15dBm
Liquid Temperature:	21.3°C
Duty Cycle:	8
Test date	2008.1.21

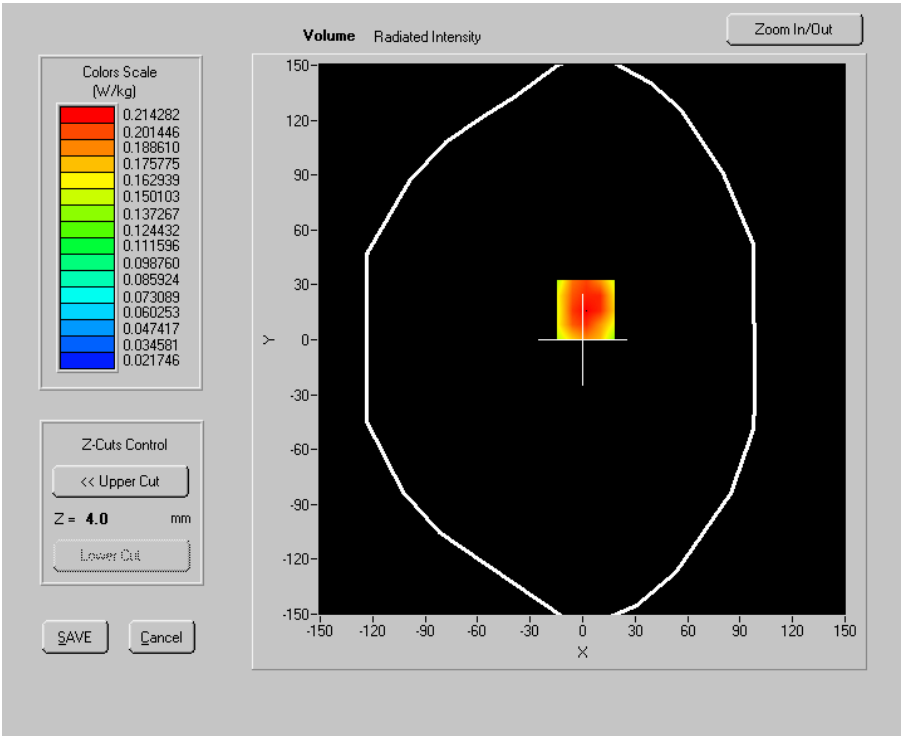
Frequency (MHz)	848.799988
Relative permittivity (real part)	54.630001
Relative permittivity (imaginary part)	21.428400
Conductivity (S/m)	1.010468
Variation (%)	1.370000



SURFACE SAR

Test report series No.

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

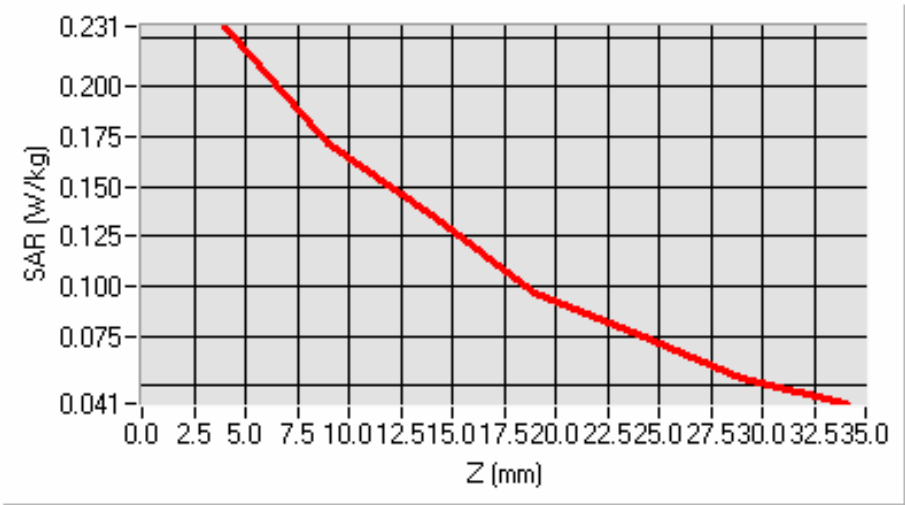


VOLUME SAR

Maximum location: X=2.00, Y=16.00

SAR 10g (W/Kg)	0.159215
SAR 1g (W/Kg)	0.222799

SAR, Z Axis Scan (X = 2, Y = 16)



检测结果/说明 (续页):

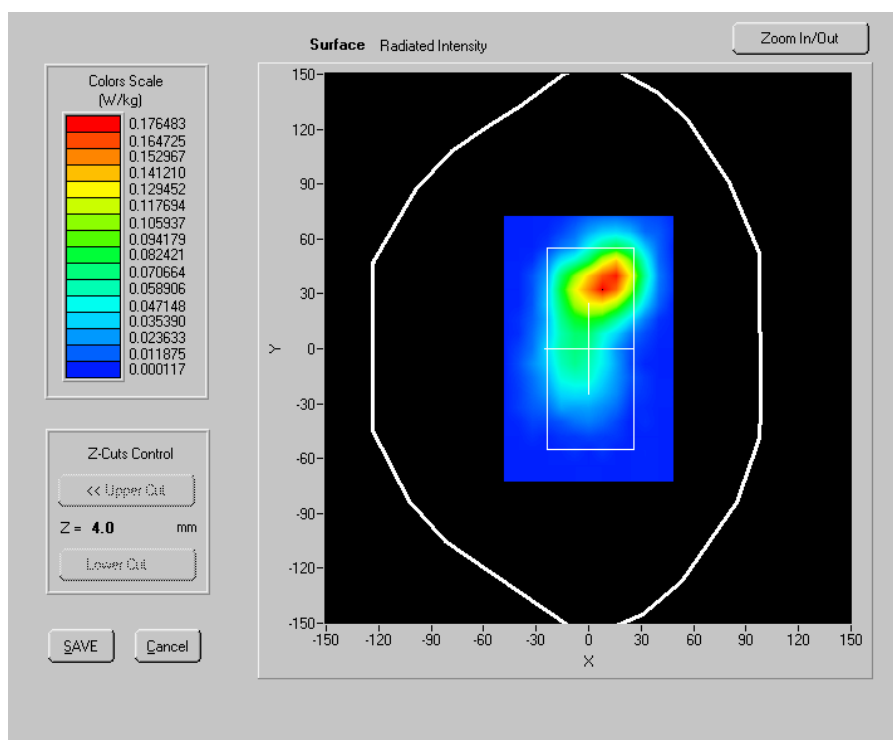
Results of test and additional explanation (continued page)

1.5.9 PCS1900MHz+GPRS(Class 8,1TX/4RX, UL:1 time slot,DL:4 time slots ,Duty Cycle:8)**1.5.9.2 Body-worn (retracted)**

Lower Band SAR (Channel 512):

Experimental conditions	
Phantom	Validation plane
Device Position	Body (retracted)
Band	PCS1900+GPRS
Channels	Low
Signal	TDMA
before/after Power Level:	19.38dBm/19.30dBm
Liquid Temperature:	21.0°C
Duty Cycle:	8
Test data	2008.1.21

Frequency (MHz)	1850.199951
Relative permittivity (real part)	53.881001
Relative permittivity (imaginary part)	14.653800
Conductivity (S/m)	1.506248
Variation (%)	-1.100000

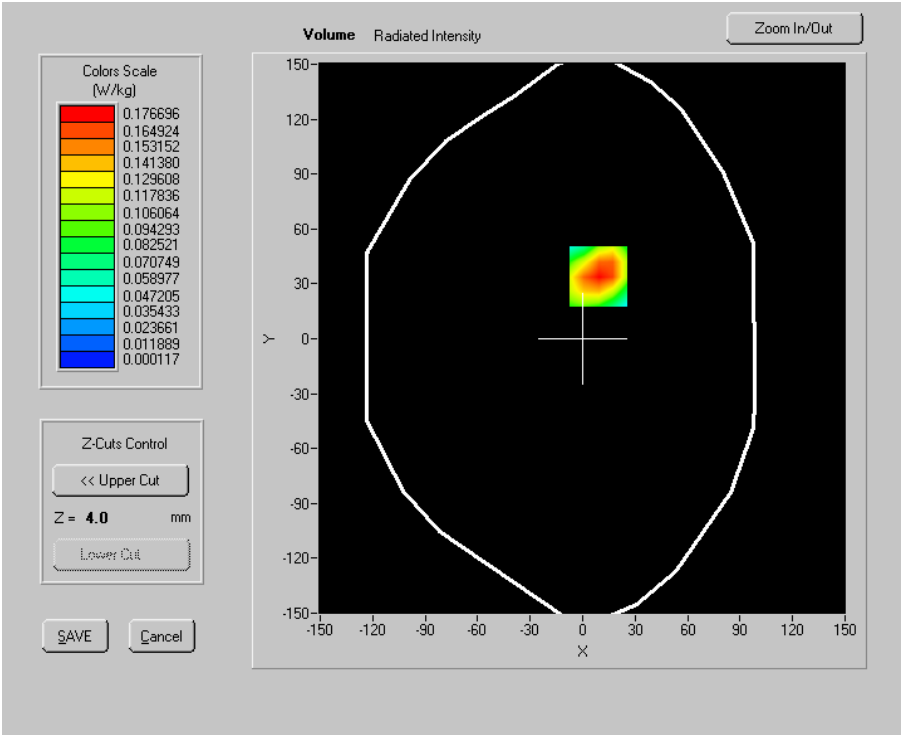


SURFACE SAR

检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Test report series No.

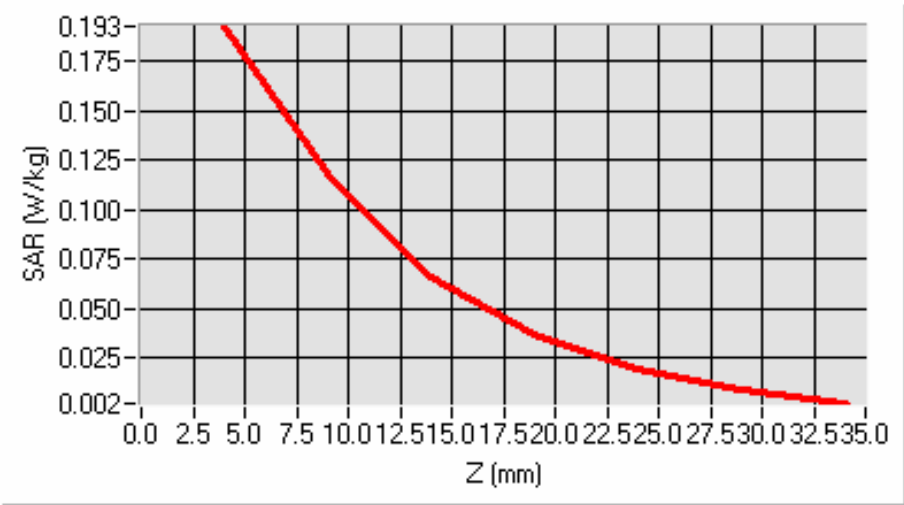


VOLUME SAR

Maximum location: X=9.00, Y=34.00

SAR 10g (W/Kg)	0.101446
SAR 1g (W/Kg)	0.182844

SAR, Z Axis Scan (X = 9, Y = 34)



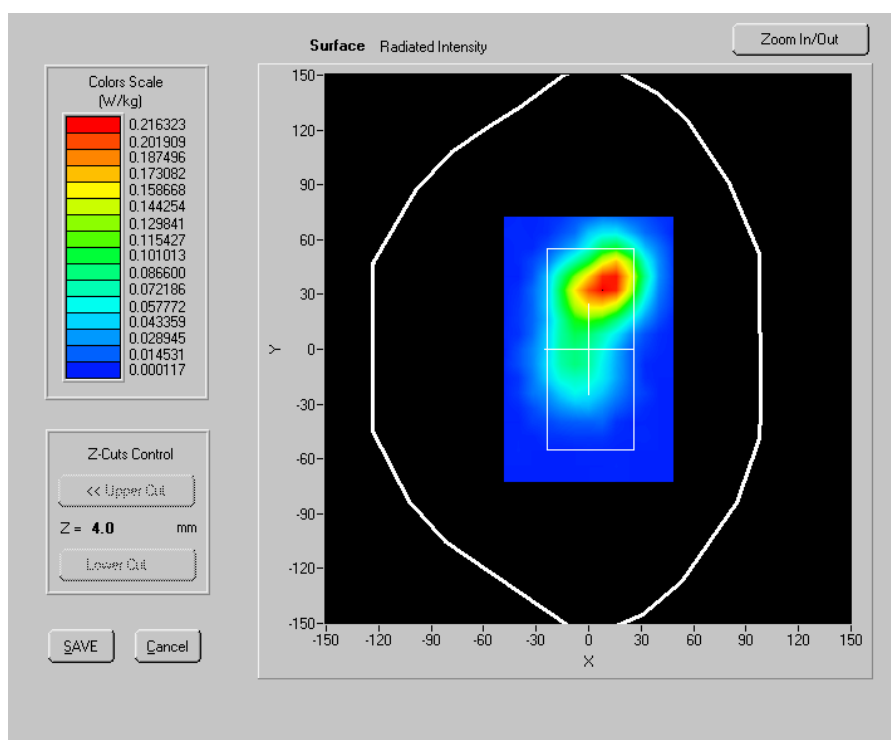
检测结果
Results of test and additional explanation (continued page)

Test report series No.

Middle Band SAR (Channel 661):

Experimental conditions	
Phantom	Validation plane
Device Position	Body (retracted)
Band	PCS1900+GPRS
Channels	Middle
Signal	TDMA
before/after Power Level:	19.32dBm/19.30dBm
Liquid Temperature:	21.0°C
Duty Cycle:	8
Test date	2008.1.21

Frequency (MHz)	1880.000000
Relative permittivity (real part)	53.808998
Relative permittivity (imaginary part)	14.674800
Conductivity (S/m)	1.532701
Variation (%)	0.250000

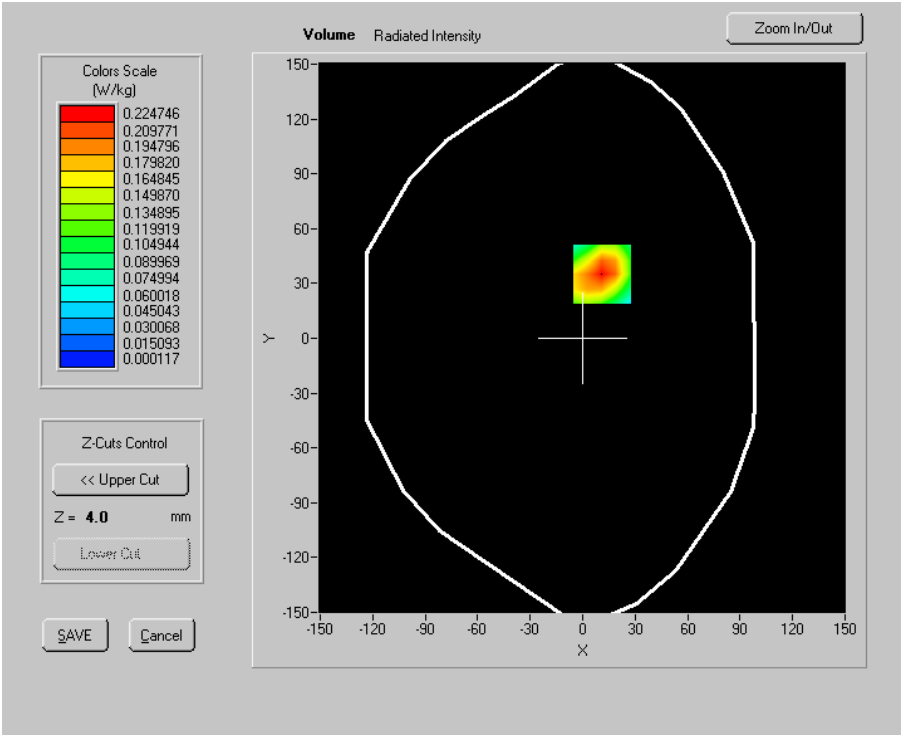


SURFACE SAR

检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Test report series No.

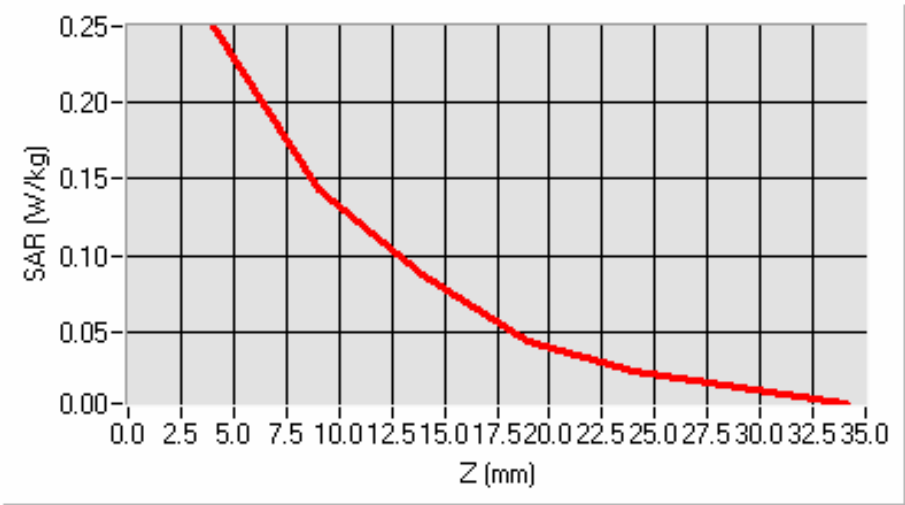


VOLUME SAR

Maximum location: X=11.00, Y=35.00

SAR 10g (W/Kg)	0.129548
SAR 1g (W/Kg)	0.234097

SAR, Z Axis Scan (X = 11, Y = 35)

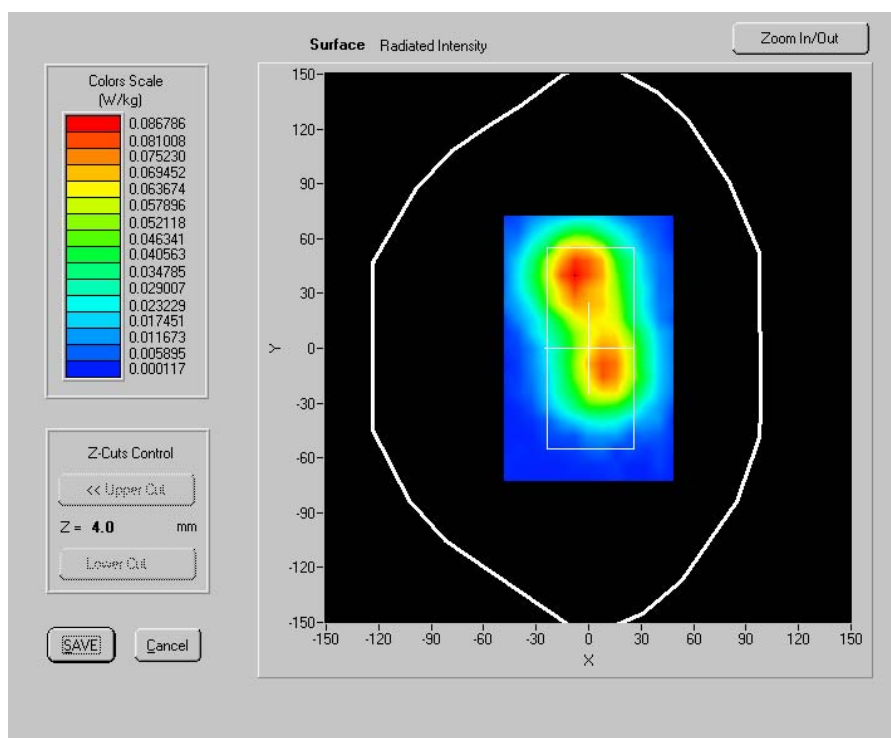


检测结
Results of t

Middle Band SAR (Channel 661):

Experimental conditions	
Phantom	Validation plane
Device Position	Body (retracted/face to bottom)
Band	PCS1900+GPRS
Channels	Middle
Signal	TDMA
before/after Power Level:	19.36dBm/19.33dBm
Liquid Temperature:	21.0°C
Duty Cycle:	8
Test data	2008.1.21

Frequency (MHz)	1880.000000
Relative permittivity (real part)	53.808998
Relative permittivity (imaginary part)	14.674800
Conductivity (S/m)	1.532701
Variation (%)	-1.400000

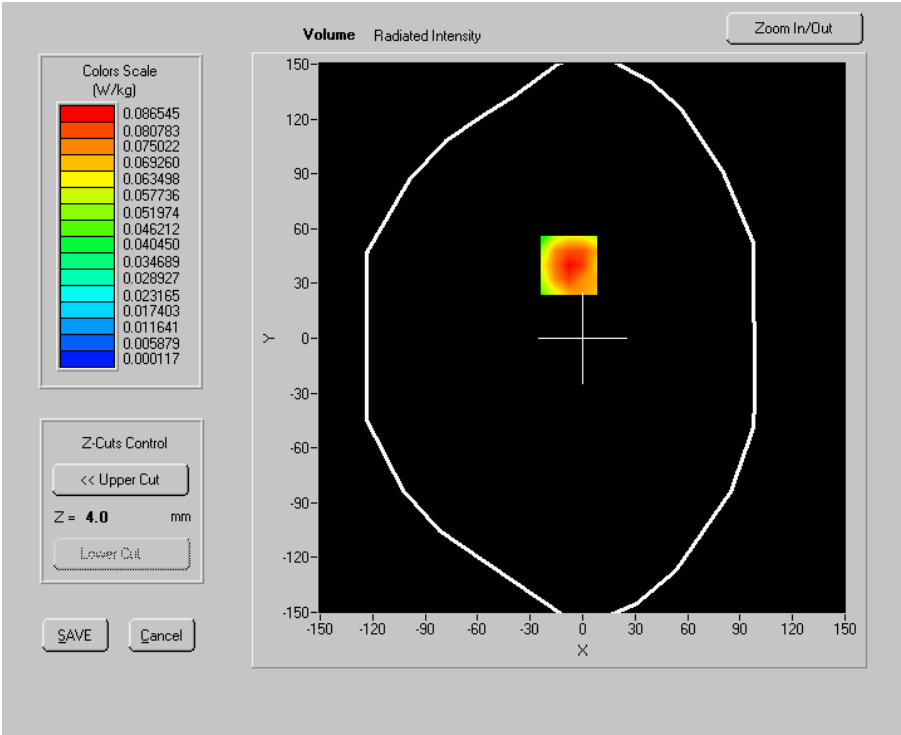


SURFACE SAR

检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Test report series No.

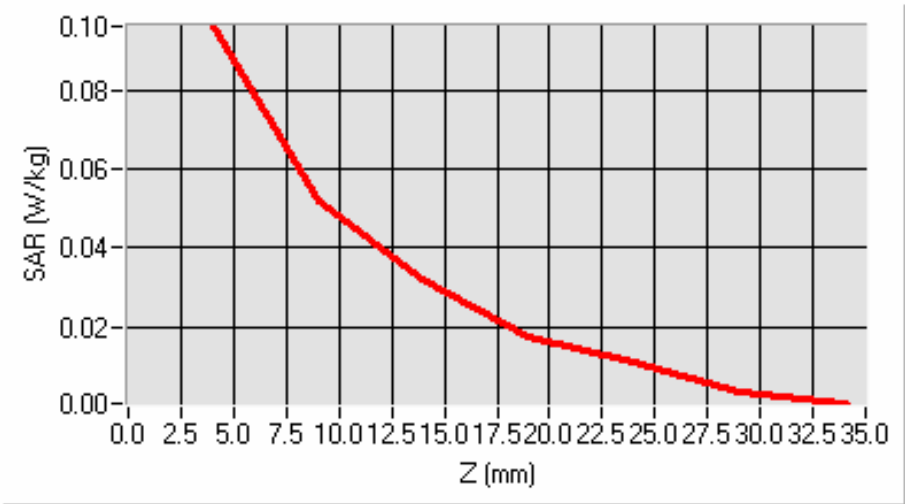


VOLUME SAR

Maximum location: X=-8.00, Y=40.00

SAR 10g (W/Kg)	0.052796
SAR 1g (W/Kg)	0.093467

SAR, Z Axis Scan (X = -8, Y = 40)



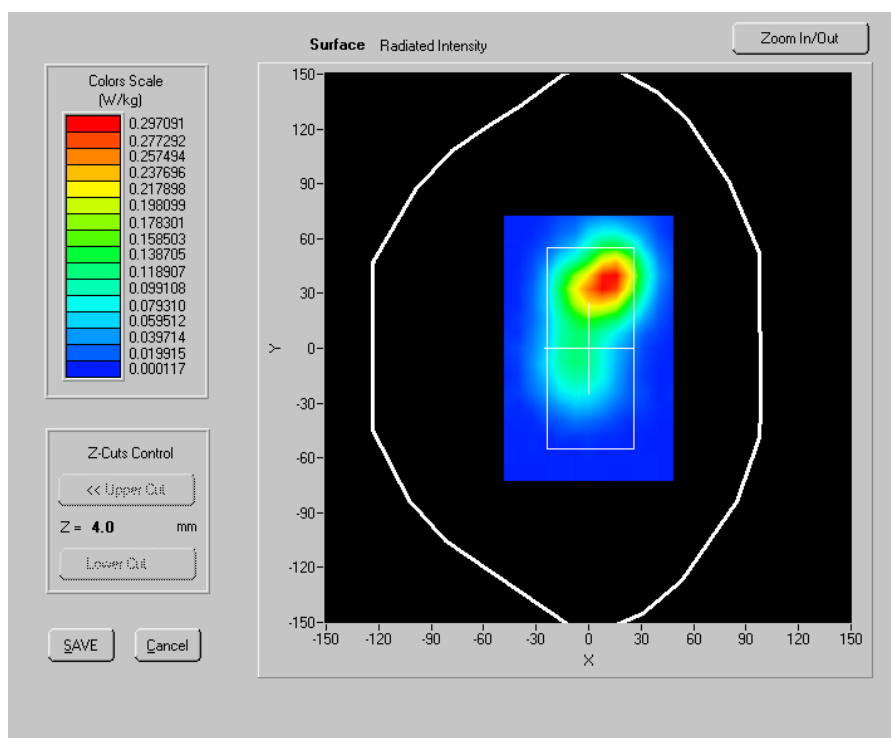
检测经
Results of t

Higher Band SAR (Channel 810):

Test report series No.

Experimental conditions	
Phantom	Validation plane
Device Position	Body (retracted)
Band	PCS1900+GPRS
Channels	High
Signal	TDMA
before/after Power Level:	19.37dBm/19.32dBm
Liquid Temperature:	21.0°C
Duty Cycle:	8
Test date	2008.1.21

Frequency (MHz)	1909.800049
Relative permittivity (real part)	53.691002
Relative permittivity (imaginary part)	14.681100
Conductivity (S/m)	1.557665
Variation (%)	-1.220000

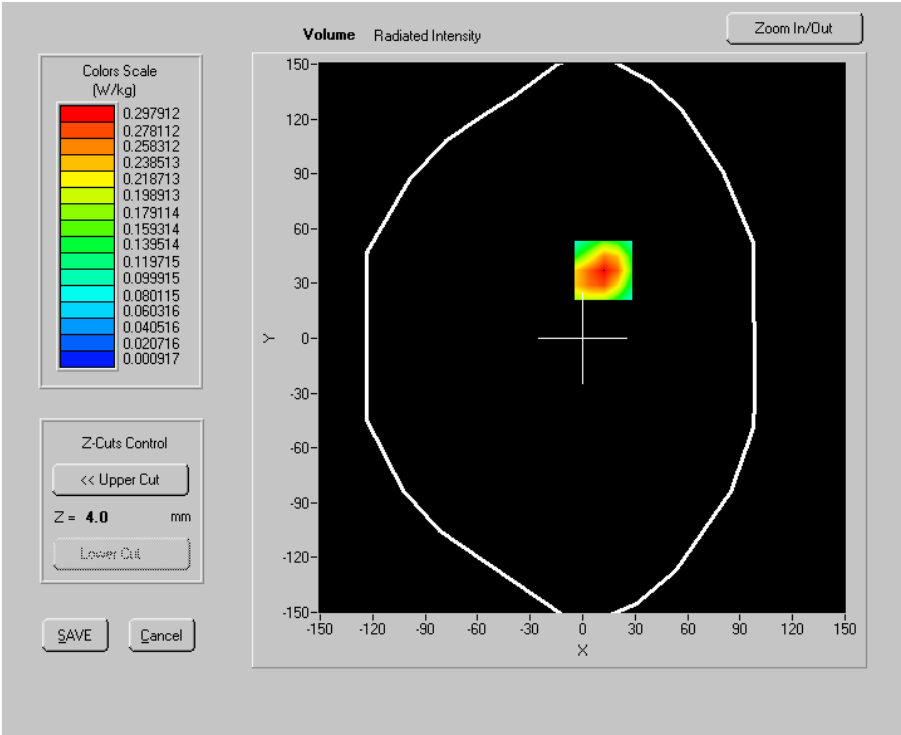


SURFACE SAR

检测结果/说明 (续页):

Results of test and additional explanation (continued page)

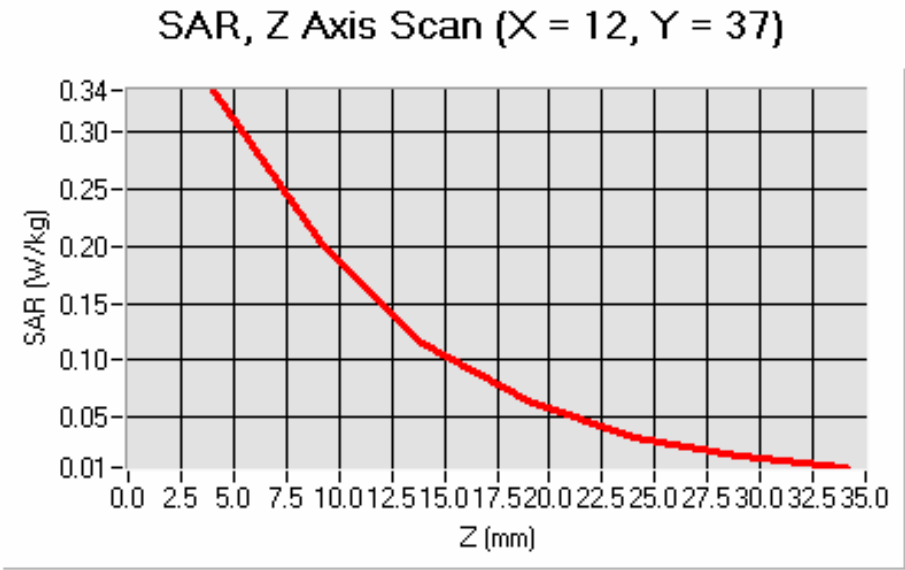
Test report series No.



VOLUME SAR

Maximum location: X=12.00, Y=37.00

SAR 10g (W/Kg)	0.181256
SAR 1g (W/Kg)	0.320405



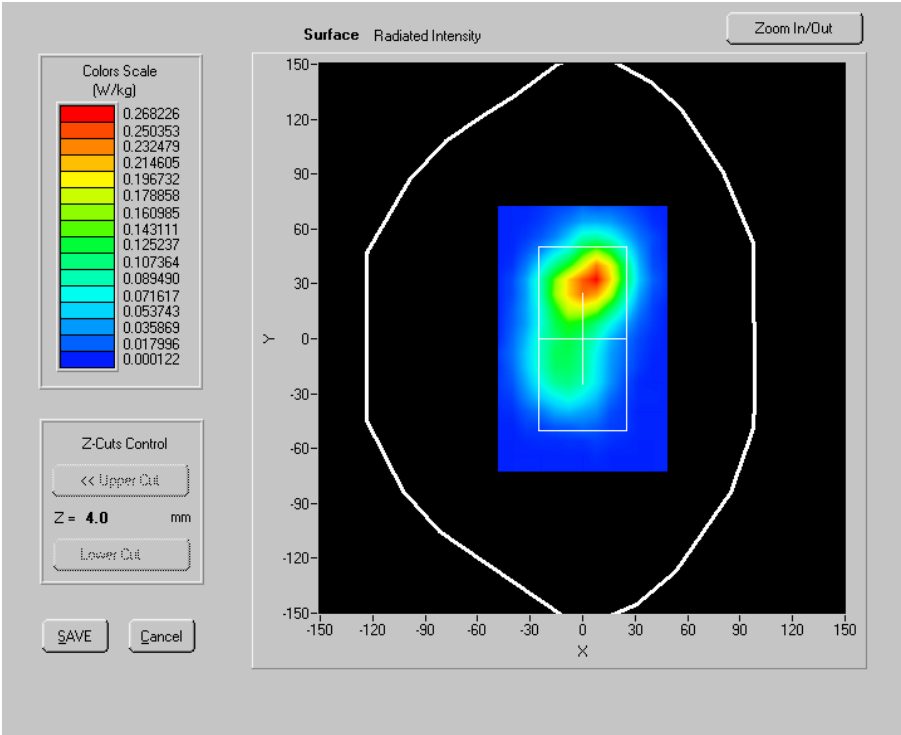
检测结果 / 说明 / 续页
Results of test and additional explanation (continued page)

Test report series No.

Higher Band SAR (Channel 810):

Experimental conditions	
Phantom	Validation plane
Device Position	Body (retracted)
Band	PCS1900+GPRS(Bluetooth on)
Channels	High
Signal	TDMA
before/after Power Level:	19.35dBm/19.31dBm
Liquid Temperature:	21.0°C
Duty Cycle:	8
Test data	2008.1.21

Frequency (MHz)	1909.800049
Relative permittivity (real part)	53.691002
Relative permittivity (imaginary part)	14.681100
Conductivity (S/m)	1.557665
Variation (%)	-1.270000

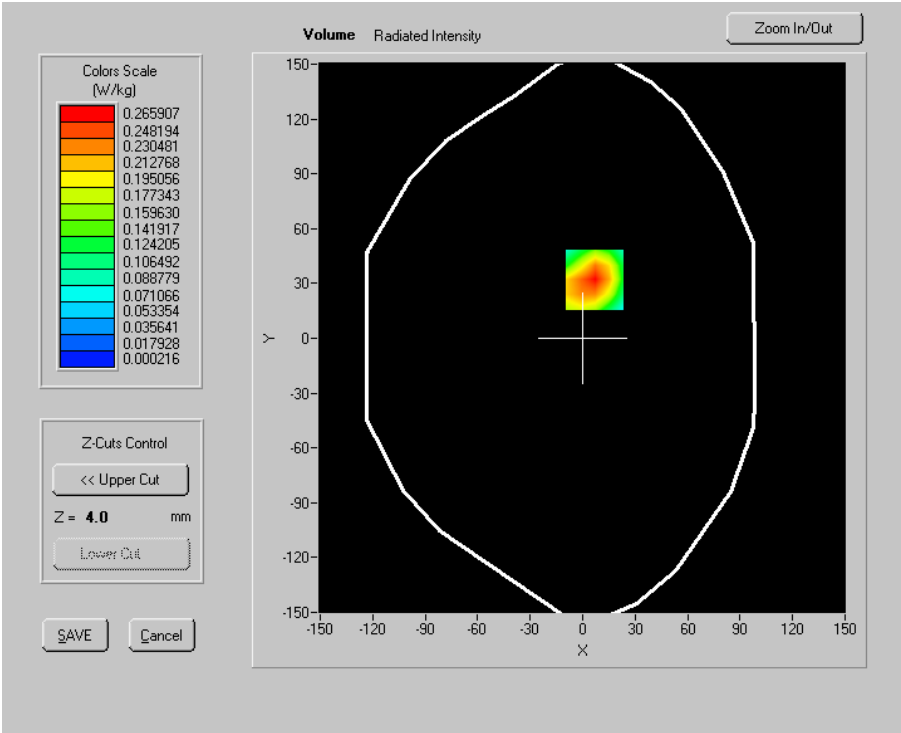


SURFACE SAR

检测结果/说明（续页）：

Results of test and additional explanation (continued page)

Test report series No.

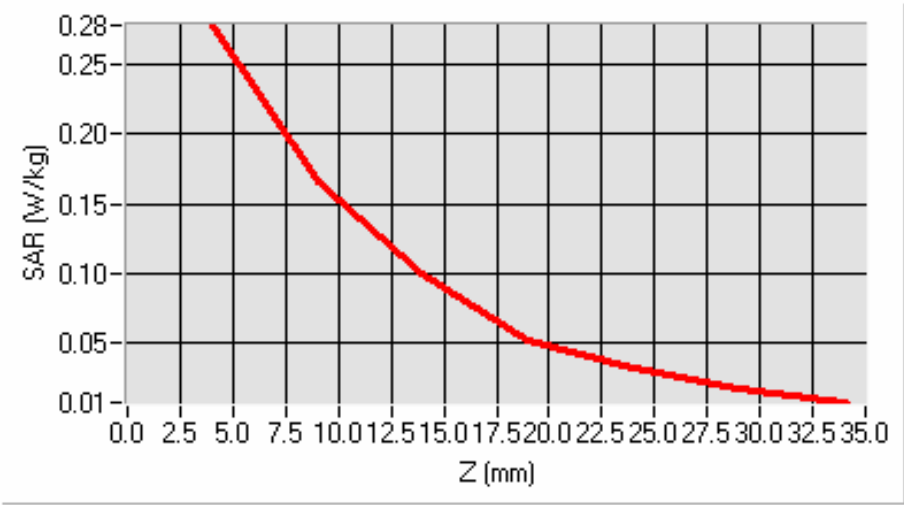


VOLUME SAR

Maximum location: X=7.00, Y=32.00

SAR 10g (W/Kg)	0.146226
SAR 1g (W/Kg)	0.259255

SAR, Z Axis Scan (X = 7, Y = 32)



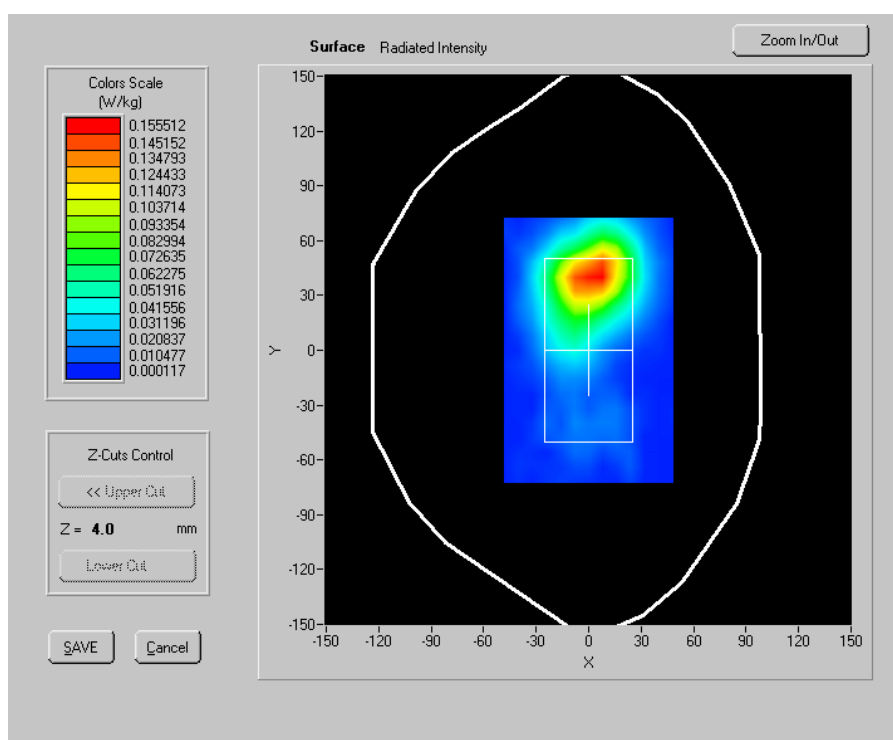
检测经
Results of t

1.5.9.3

Lower Band SAR (Channel 512):

Experimental conditions	
Phantom	Validation plane
Device Position	Body (extended)
Band	PCS1900+GPRS
Channels	Low
Signal	TDMA
before/after Power Level:	19.34Bm/19.30dBm
Liquid Temperature:	21.0°C
Duty Cycle:	8
Test date	2008.1.21

Frequency (MHz)	1850.199951
Relative permittivity (real part)	53.881001
Relative permittivity (imaginary part)	14.653800
Conductivity (S/m)	1.506248
Variation (%)	-1.660000

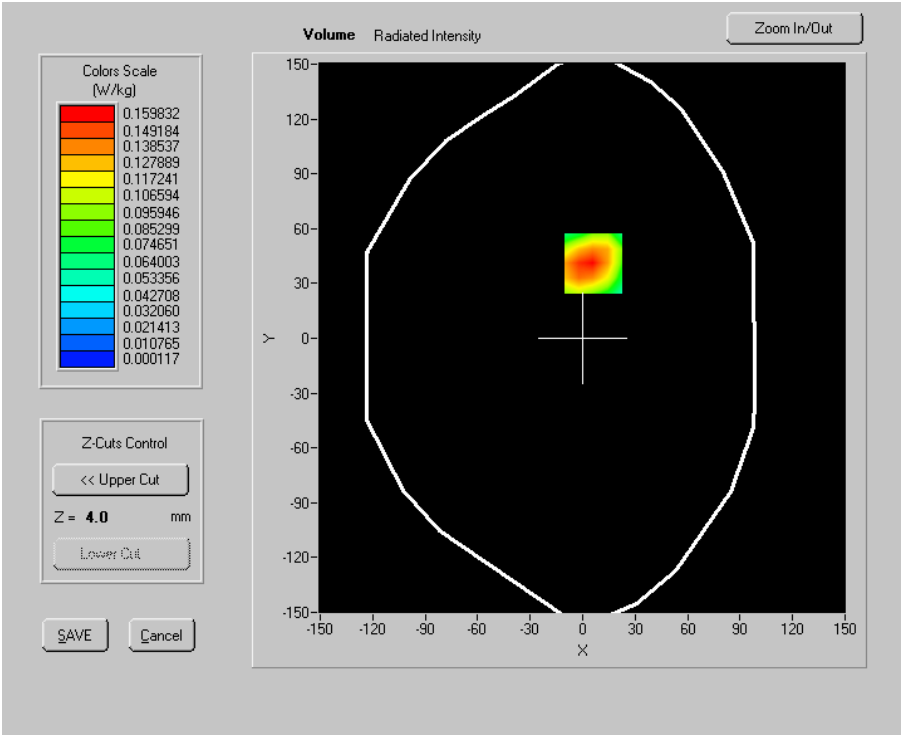


SURFACE SAR

检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Test report series No.

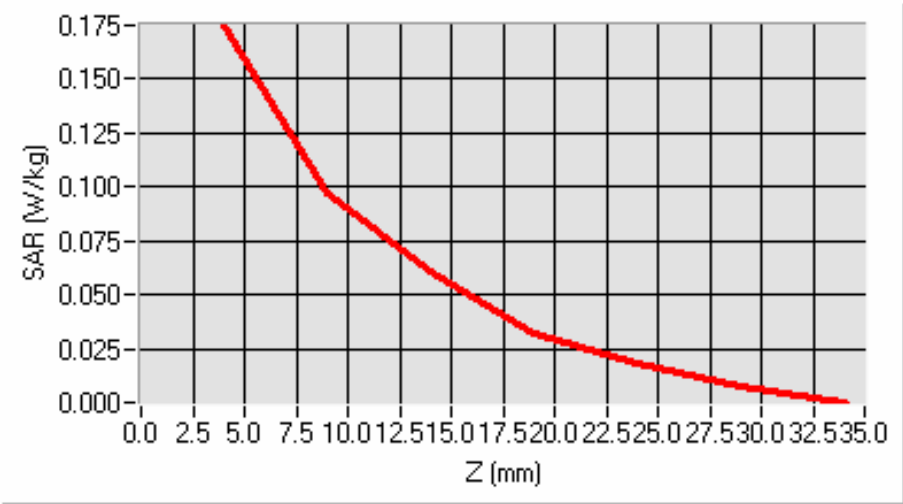


VOLUME SAR

Maximum location: X=6.00, Y=41.00

SAR 10g (W/Kg)	0.094693
SAR 1g (W/Kg)	0.165581

SAR, Z Axis Scan (X = 6, Y = 41)



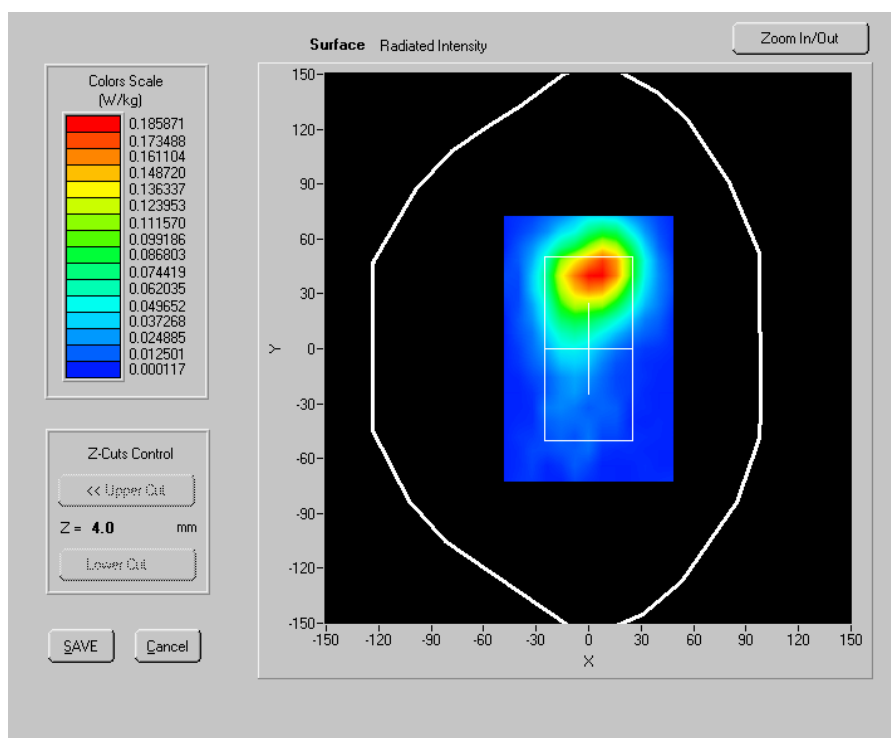
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Middle Band SAR (Channel 661):

Experimental conditions	
Phantom	Validation plane
Device Position	Body (extended)
Band	PCS1900+GPRS
Channels	Middle
Signal	TDMA
before/after Power Level:	19.35dBm/19.30dBm
Liquid Temperature:	21.0°C
Duty Cycle:	8
Test data	2008.1.21

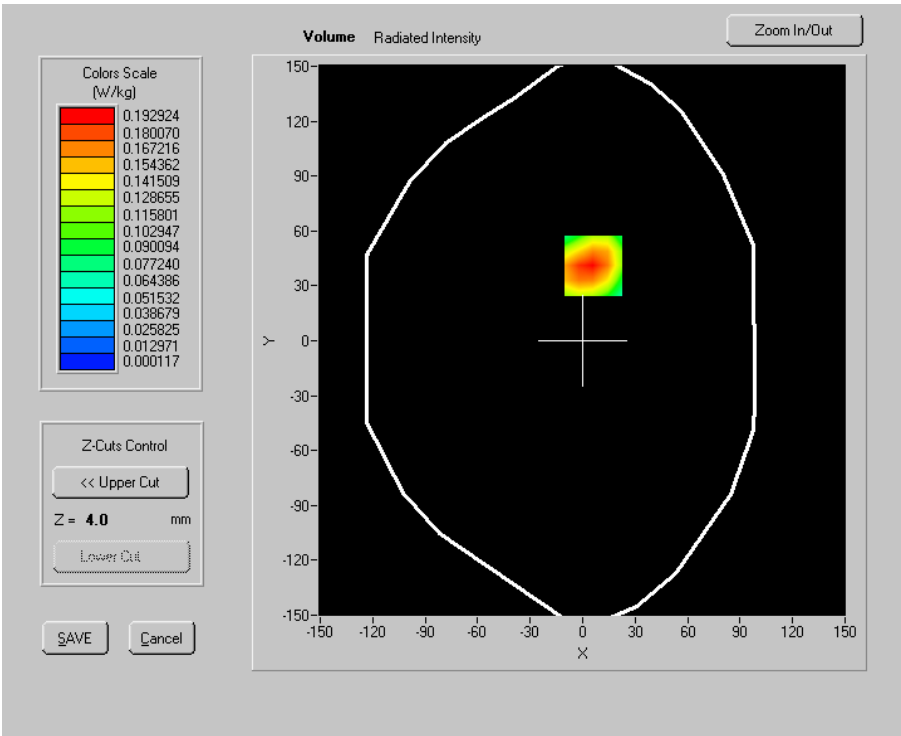
Frequency (MHz)	1880.000000
Relative permittivity (real part)	53.808998
Relative permittivity (imaginary part)	14.674800
Conductivity (S/m)	1.532701
Variation (%)	1.810000



SURFACE SAR

Test report series No.

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

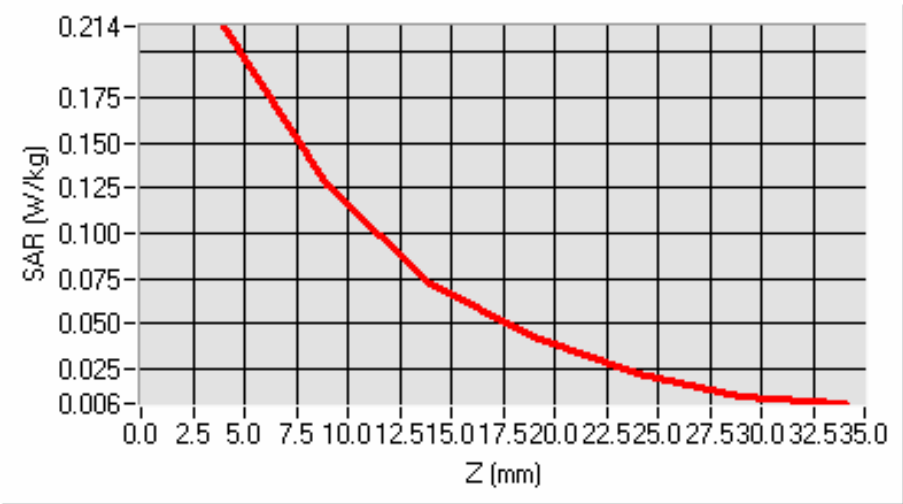


VOLUME SAR

Maximum location: X=6.00, Y=41.00

SAR 10g (W/Kg)	0.117139
SAR 1g (W/Kg)	0.203759

SAR, Z Axis Scan (X = 6, Y = 41)



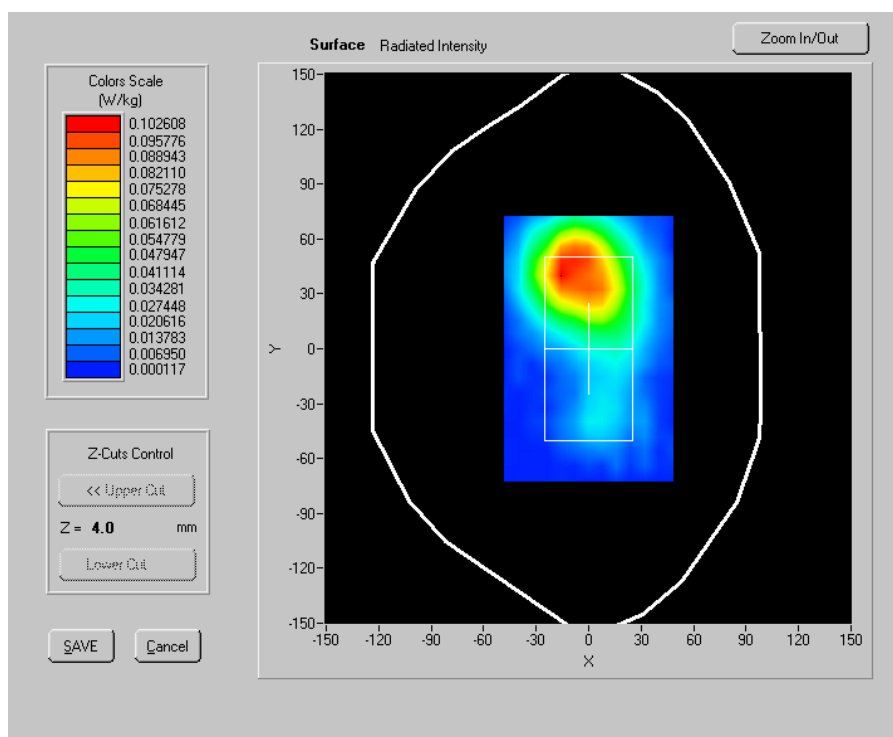
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Middle Band SAR (Channel 661):

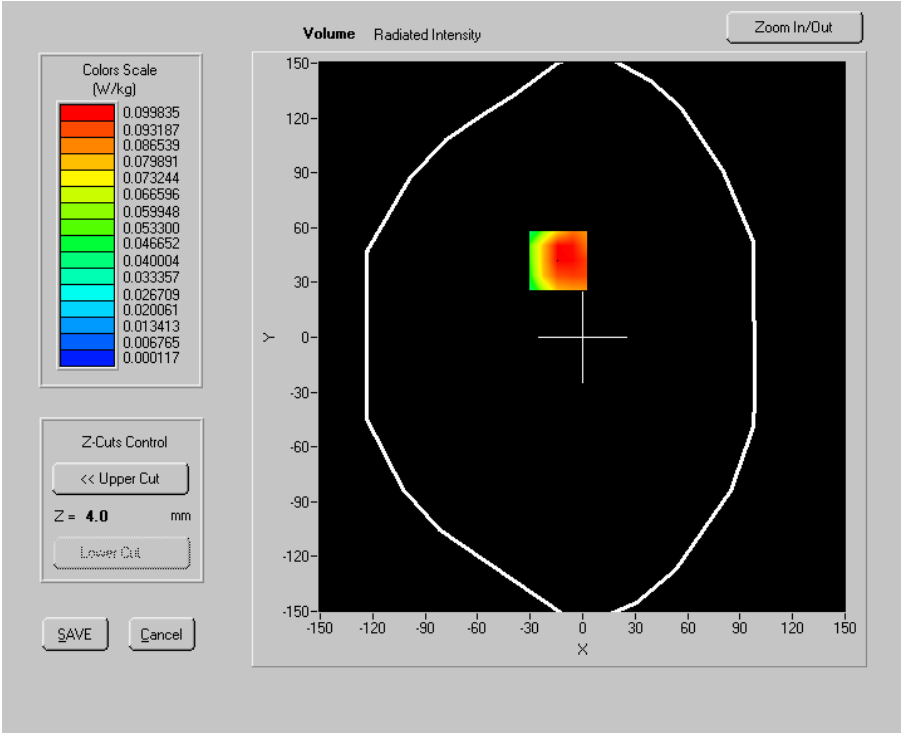
Experimental conditions	
Phantom	Validation plane
Device Position	Body (extended /face to bottom)
Band	PCS1900+GPRS
Channels	Middle
Signal	TDMA
before/after Power Level:	19.37dBm/19.35dBm
Liquid Temperature:	21.0°C
Duty Cycle:	8
Test date	2008.1.21

Frequency (MHz)	1880.000000
Relative permittivity (real part)	53.808998
Relative permittivity (imaginary part)	14.674800
Conductivity (S/m)	1.532701
Variation (%)	-2.940000



SURFACE SAR

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

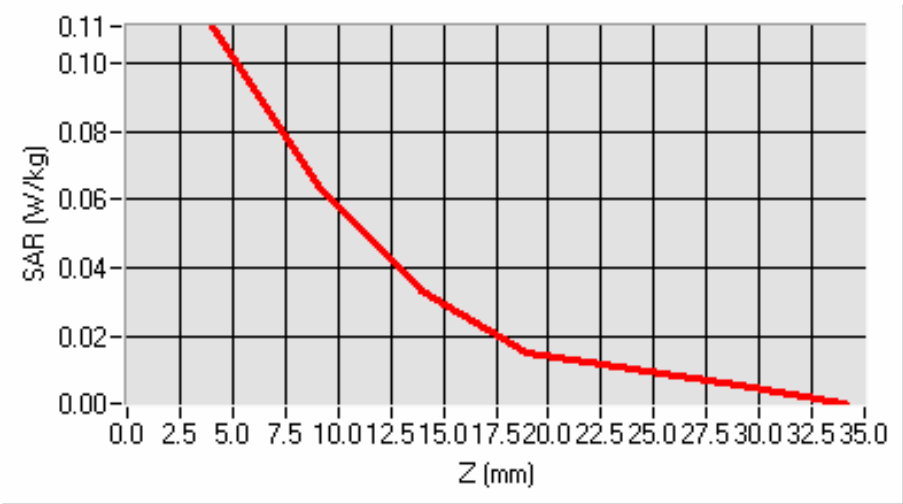


VOLUME SAR

Maximum location: X=-14.00, Y=42.00

SAR 10g (W/Kg)	0.062137
SAR 1g (W/Kg)	0.108139

SAR, Z Axis Scan (X = -14, Y = 42)

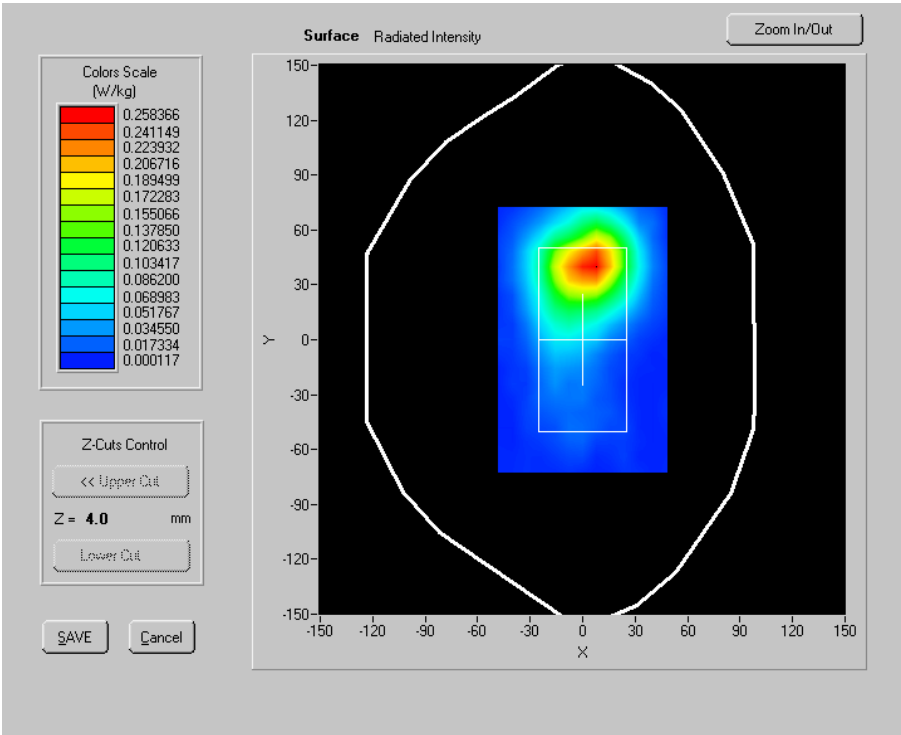


检测结果/说明（续页）：
Results of test and additional explanation（continued page）

Higher Band SAR (Channel 810):

Experimental conditions	
Phantom	Validation plane
Device Position	Body（extended）
Band	PCS1900+GPRS
Channels	High
Signal	TDMA
before/after Power Level:	19.38dBm/19.34dBm
Liquid Temperature:	21.0°C
Duty Cycle:	8
Test data	2008.1.21

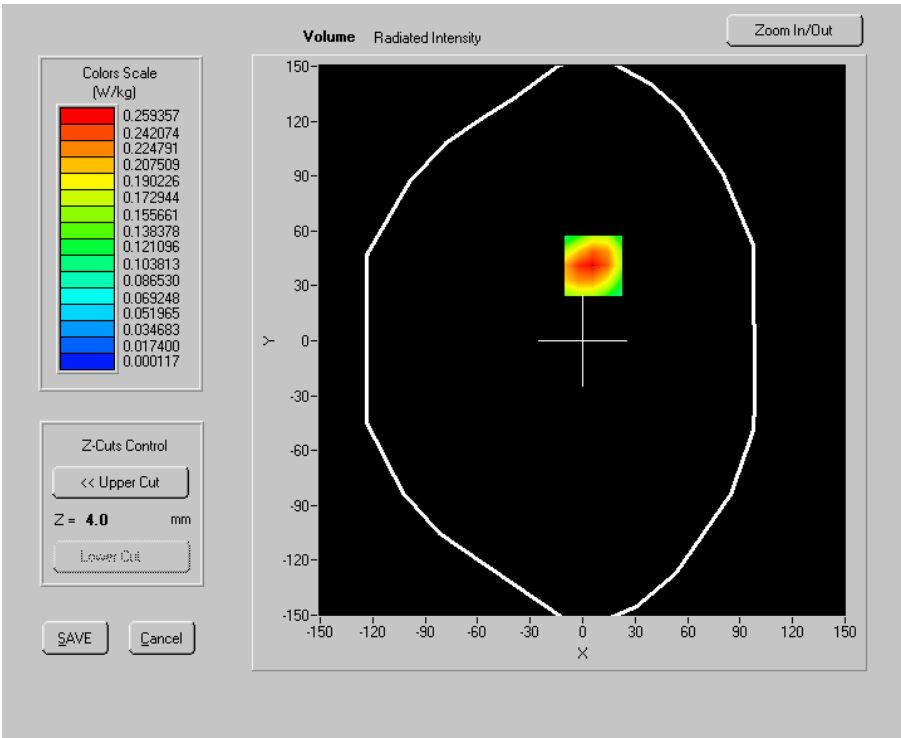
Frequency (MHz)	1909.800049
Relative permittivity (real part)	53.691002
Relative permittivity (imaginary part)	14.681100
Conductivity (S/m)	1.557665
Variation (%)	-2.280000



SURFACE SAR

Test report series No.

检测结果/说明（续页）：
Results of test and additional explanation（continued page）

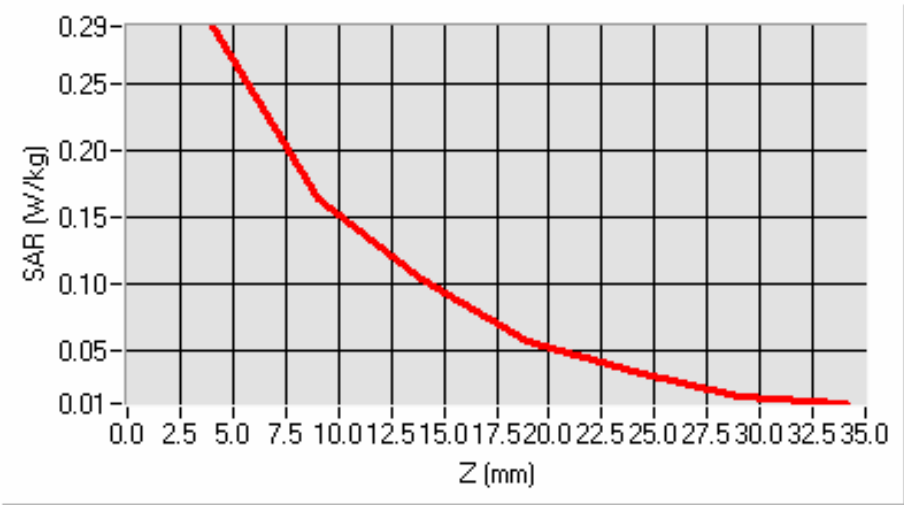


VOLUME SAR

Maximum location: X=6.00, Y=41.00

SAR 10g (W/Kg)	0.160527
SAR 1g (W/Kg)	0.282899

SAR, Z Axis Scan (X = 6, Y = 41)



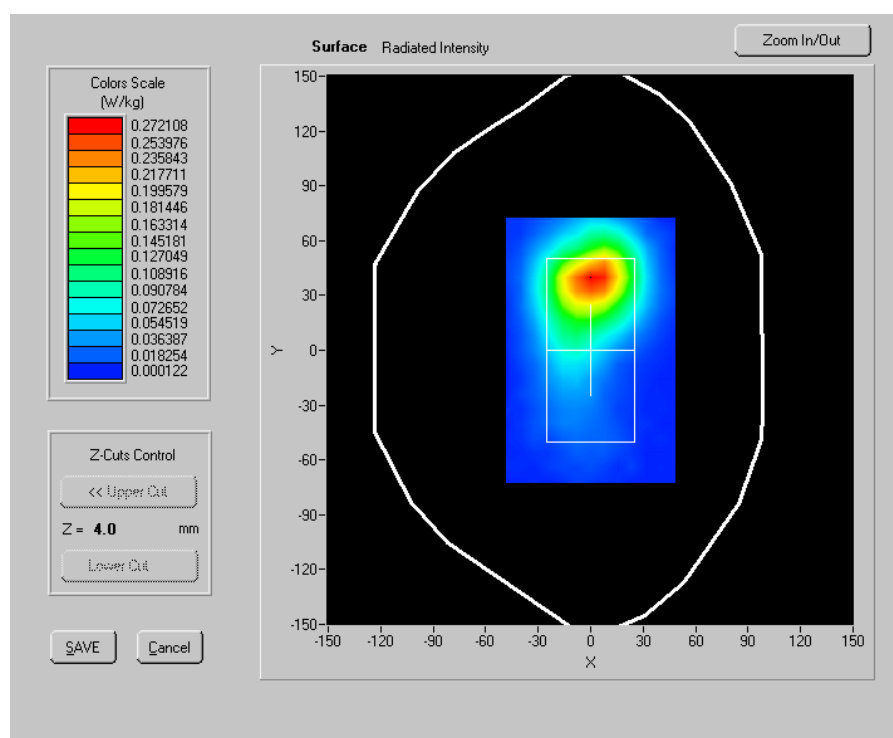
检测结果/说明 (续页):

Results of test and additional explanation (continued page)

Higher Band SAR (Channel 810):

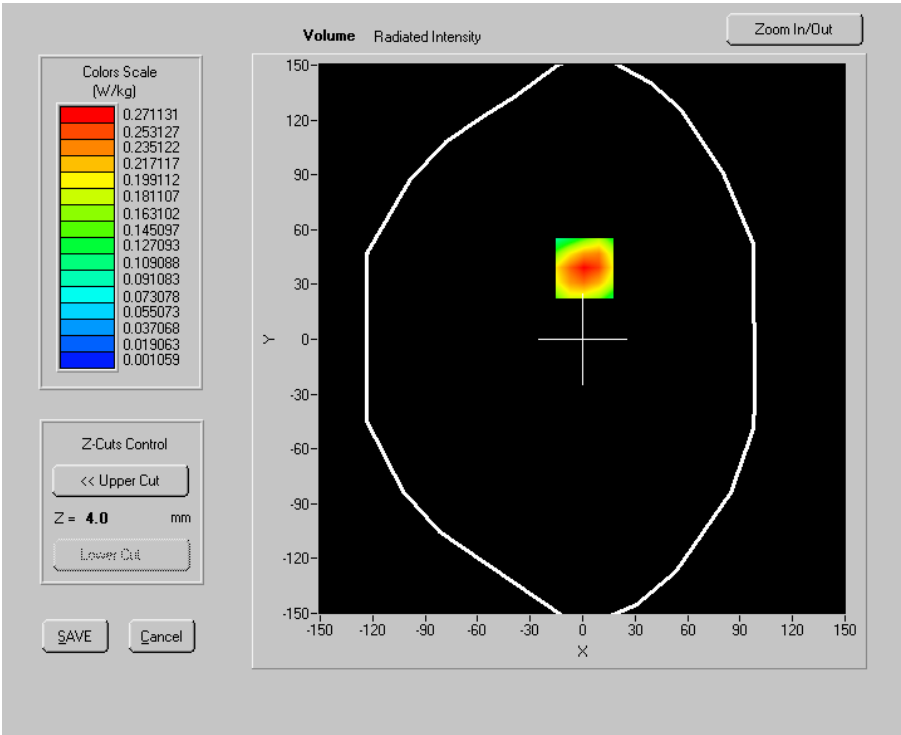
Experimental conditions	
Phantom	Validation plane
Device Position	Body (extended)
Band	PCS1900+GPRS(Bluetooth on)
Channels	High
Signal	TDMA
before/after Power Level:	19.37dBm/19.30dBm
Liquid Temperature:	21.0°C
Duty Cycle:	8
Test date	2008.1.21

Frequency (MHz)	1909.800049
Relative permittivity (real part)	53.691002
Relative permittivity (imaginary part)	14.681100
Conductivity (S/m)	1.557665
Variation (%)	-2.180000



SURFACE SAR

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

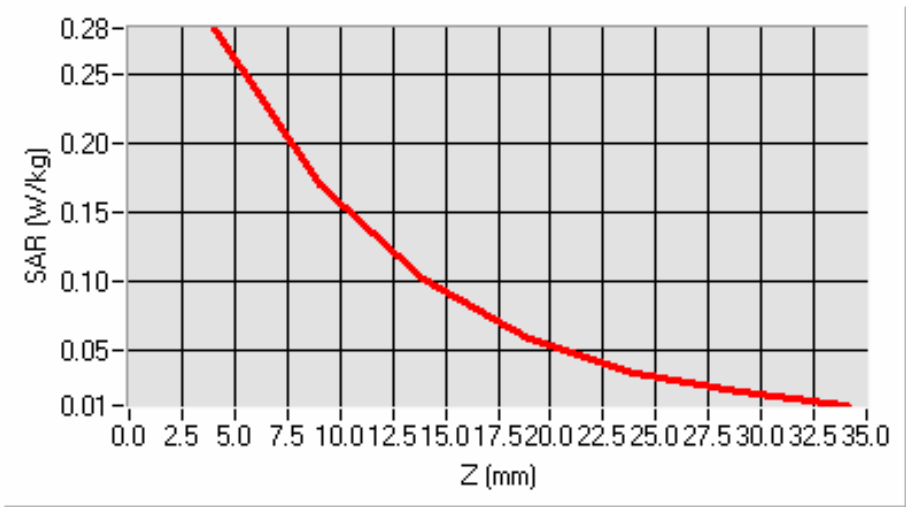


VOLUME SAR

Maximum location: X=1.00, Y=39.00

SAR 10g (W/Kg)	0.155983
SAR 1g (W/Kg)	0.268302

SAR, Z Axis Scan (X = 1, Y = 39)



Test report series No.

检测结果/说明（续页）：
Results of test and additional explanation（continued page）

1.6 SAR System Validation Data

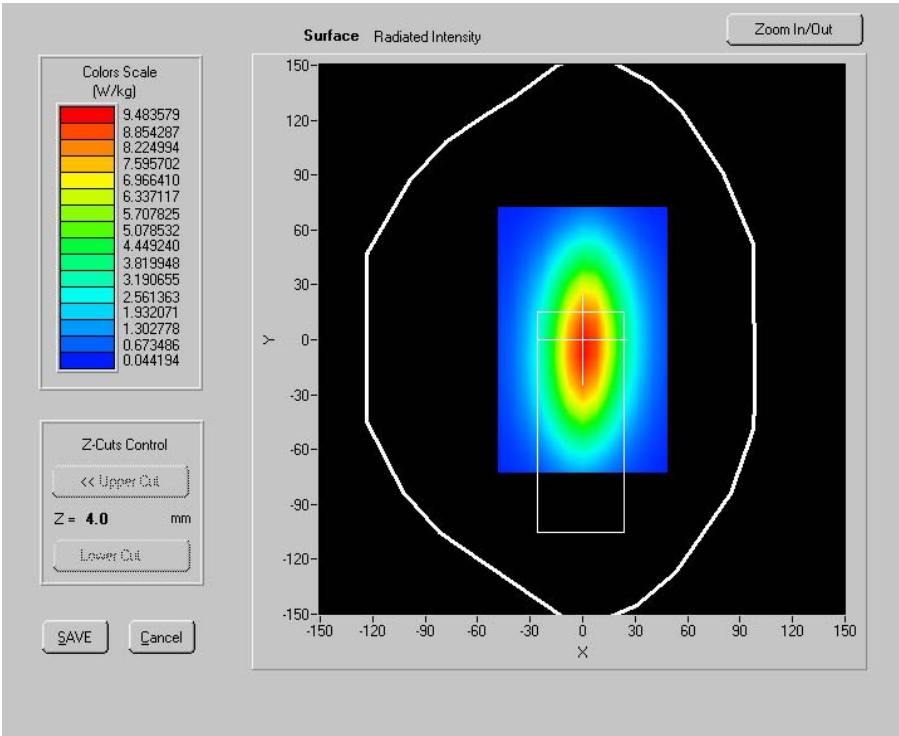
GSM 850MHz

1.6.1 Experimental conditions

Middle Band SAR (Channel 189):

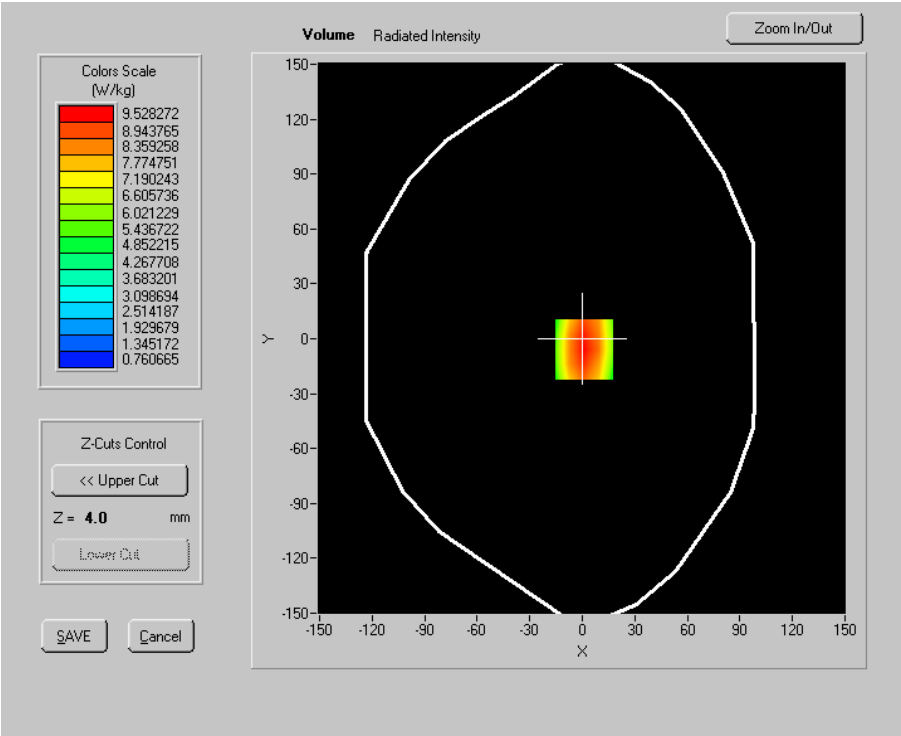
Phantom	Validation plane
Device Position	Dipole
Band	GSM850
Channels	Middle
Signal	CW
Input Power Level:	/
Liquid Temperature:	21.0°C
Test data	2008.1.20

Frequency (MHz)	836.400024
Relative permittivity (real part)	40.029999
Relative permittivity (imaginary part)	19.565701
Conductivity (S/m)	0.909153
Variation (%)	-0.330000



SURFACE SAR

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

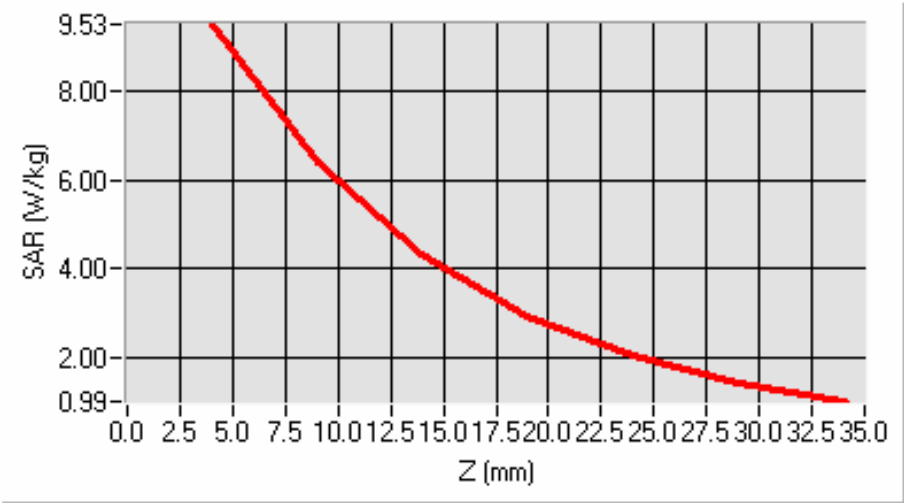


VOLUME SAR

Maximum location: X=1.00, Y=-6.00

SAR 10g (W/Kg)	5.890177
SAR 1g (W/Kg)	9.072799

SAR, Z Axis Scan (X = 1, Y = -6)



Test report series No.

检测结果/说明（续页）：
Results of test and additional explanation（continued page）

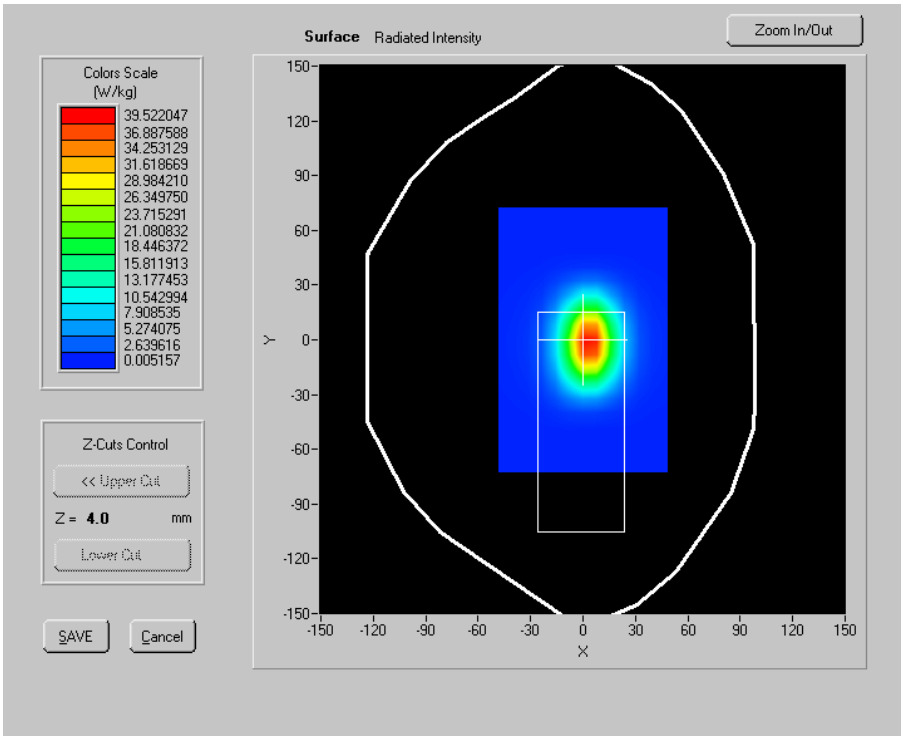
1.6.2 PCS 1900MHz

Experimental conditions

Middle Band SAR (Channel 661):

Phantom	Validation plane
Device Position	Dipole
Band	PCS 1900
Channels	Middle
Signal	CW
Input Power Level:	/
Liquid Temperature:	21.0°C
Test date	2008.1.20

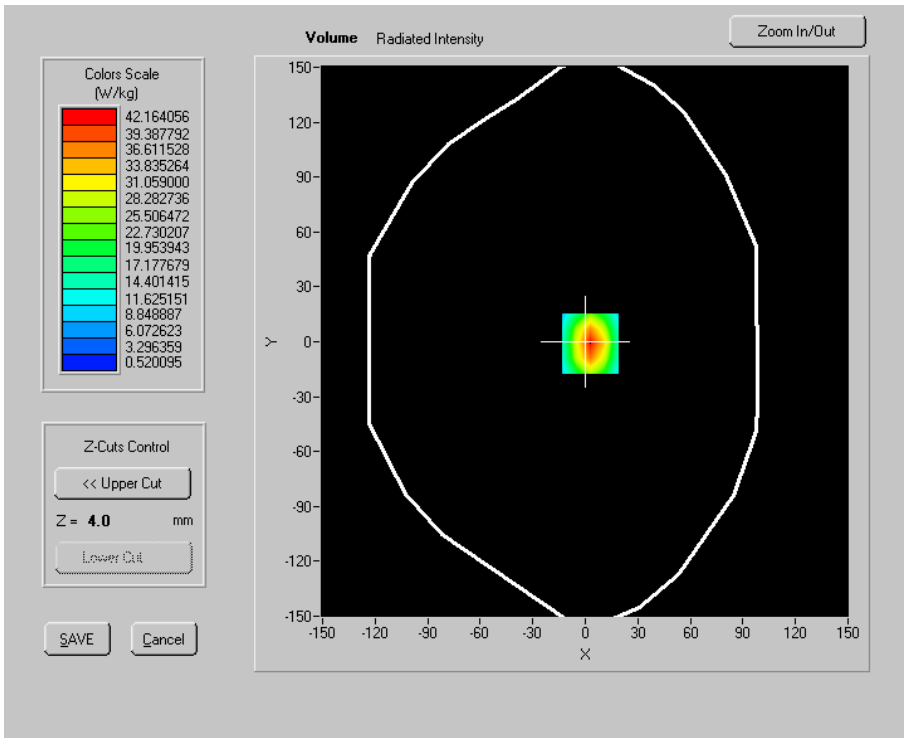
Frequency (MHz)	1880.000000
Relative permittivity (real part)	38.703999
Relative permittivity (imaginary part)	13.207950
Conductivity (S/m)	1.379497
Variation (%)	0.480000



SURFACE SAR

Test report series No.

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

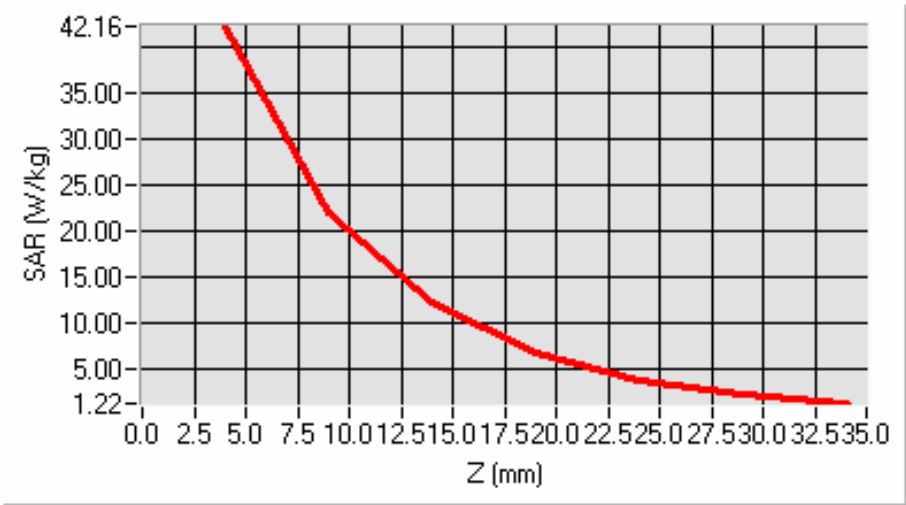


VOLUME SAR

Maximum location: X=3.00, Y=-1.00

SAR 10g (W/Kg)	19.848959
SAR 1g (W/Kg)	38.919006

SAR, Z Axis Scan (X = 3, Y = -1)



检测结果/说明 (续页):

Results of test and additional explanation (continued page)

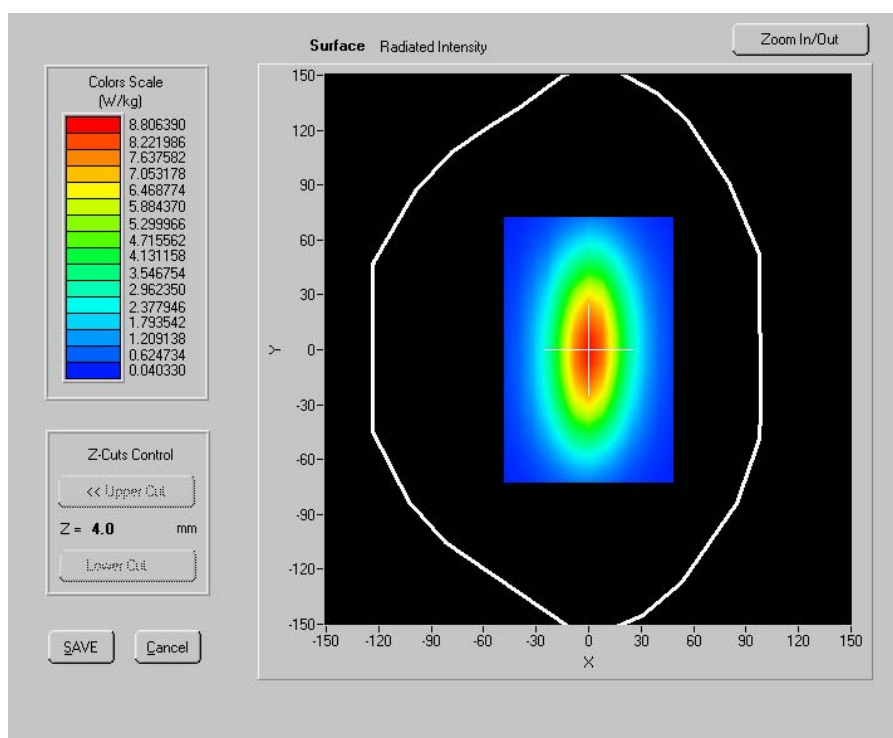
1.6 .3 GSM 850MHz(Body)

Experimental conditions

Middle Band SAR (Channel 189):

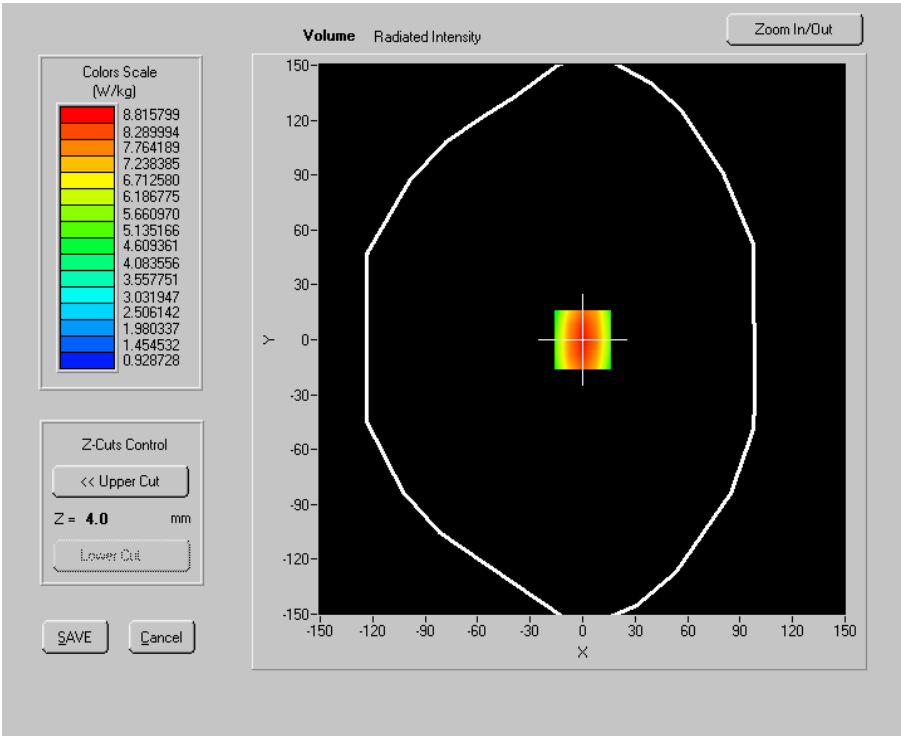
Phantom	Validation plane
Device Position	Dipole
Band	GSM850(Body)
Channels	Middle
Signal	CW
Input Power Level:	/
Liquid Temperature:	21.0°C
Test data	2008.1.20

Frequency (MHz)	836.400024
Relative permittivity (real part)	54.622002
Relative permittivity (imaginary part)	21.279301
Conductivity (S/m)	0.988778
Variation (%)	-0.060000



SURFACE SAR

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

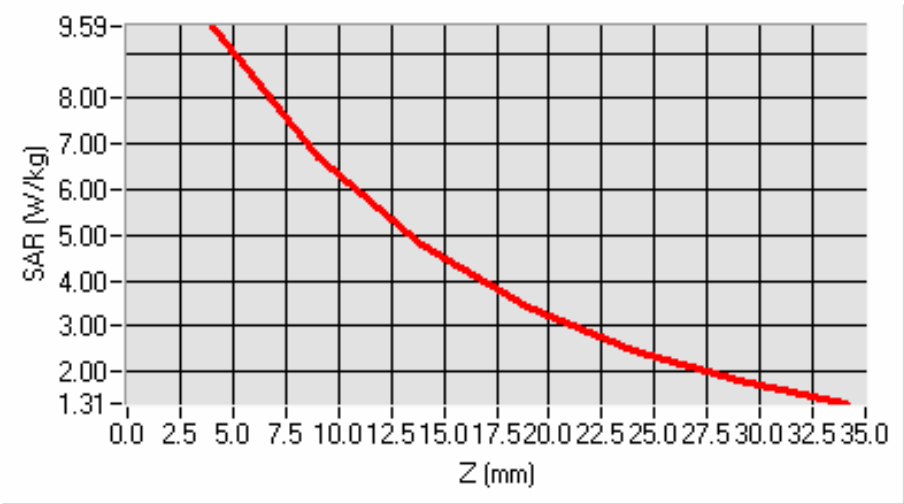


VOLUME SAR

Maximum location: X=0.00, Y=0.00

SAR 10g (W/Kg)	6.148790
SAR 1g (W/Kg)	9.143768

SAR, Z Axis Scan (X = 0, Y = 0)



检测结果/说明 (续页):

Results of test and additional explanation (continued page)

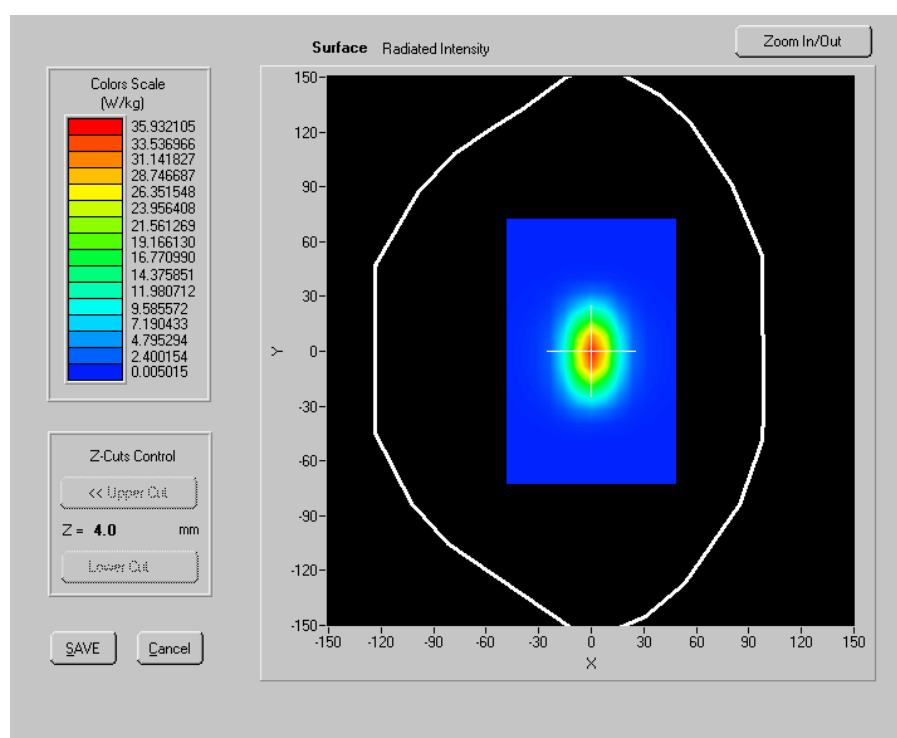
1.6.4PCS 1900MHz(Body)

Experimental conditions

Middle Band SAR (Channel 661):

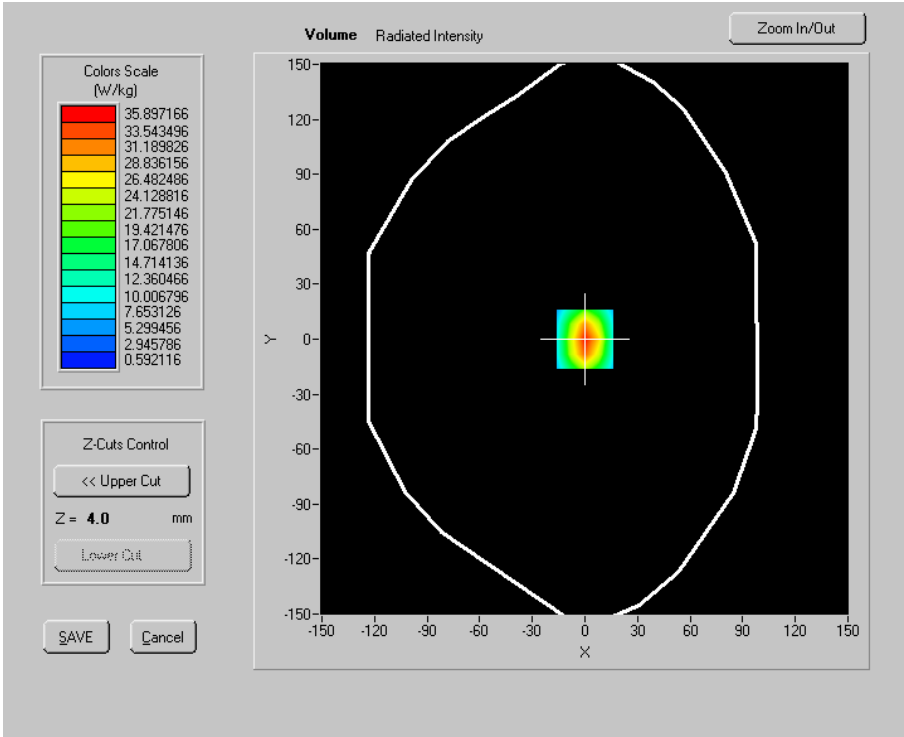
Phantom	Validation plane
Device Position	Dipole
Band	PCS 1900(Body)
Channels	Middle
Signal	CW
Input Power Level:	/
Liquid Temperature:	21.0°C
Test date	2008.1.21

Frequency (MHz)	1880.000000
Relative permittivity (real part)	53.808998
Relative permittivity (imaginary part)	14.674800
Conductivity (S/m)	1.532701
Variation (%)	-0.280000



SURFACE SAR

检测结果/说明 (续页):
Results of test and additional explanation (continued page)

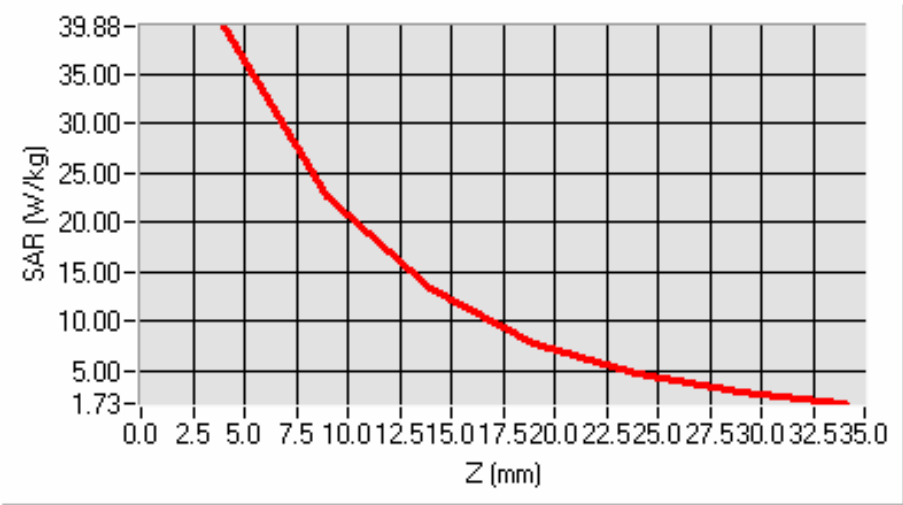


VOLUME SAR

Maximum location: X=0.00, Y=0.00

SAR 10g (W/Kg)	19.474566
SAR 1g (W/Kg)	36.865788

SAR, Z Axis Scan (X = 0, Y = 0)



Test report series No.

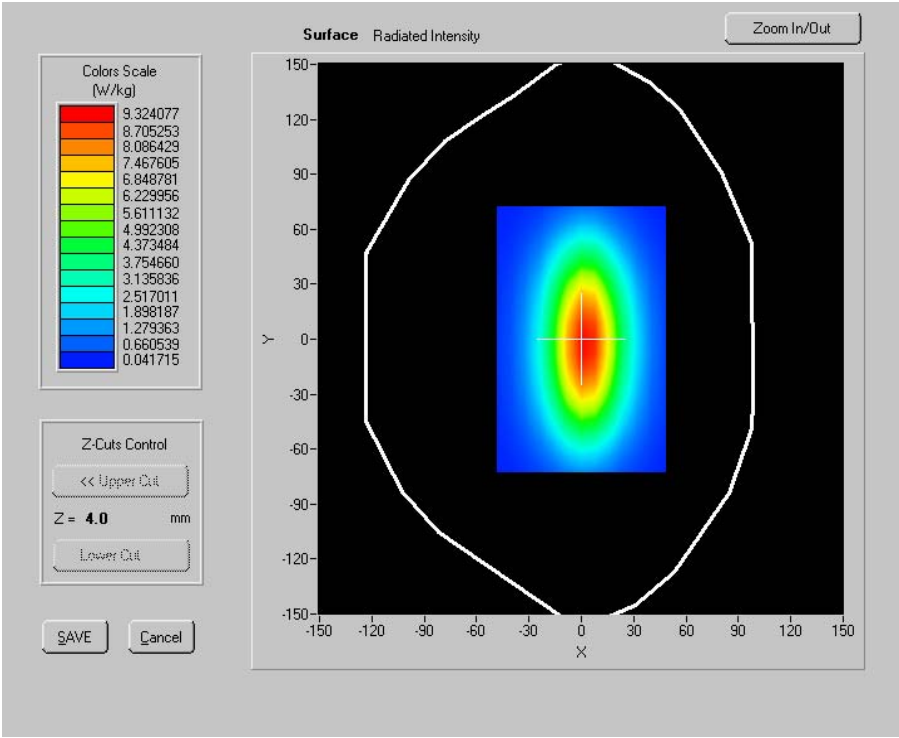
检测结果/说明（续页）：
Results of test and additional explanation (continued page)

1.6.5 GSM 850MHz(Body)

Experimental conditions
Middle Band SAR (Channel 661):

Phantom	Validation plane
Device Position	Dipole
Band	GSM850(Body)
Channels	Middle
Signal	CW
Input Power Level:	/
Liquid Temperature:	21.0°C
Test date	2008.1.21

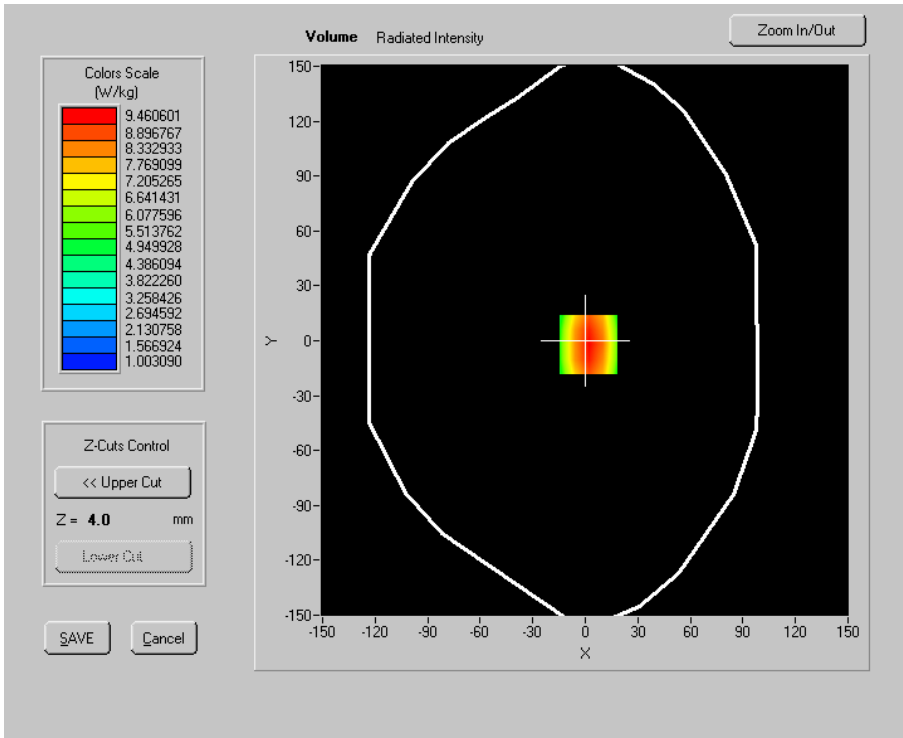
Frequency (MHz)	836.400024
Relative permittivity (real part)	54.733002
Relative permittivity (imaginary part)	21.425249
Conductivity (S/m)	0.995560
Variation (%)	-0.120000



SURFACE SAR

Test report series No.

检测结果/说明 (续页):
Results of test and additional explanation (continued page)



VOLUME SAR

Maximum location: X=2.00, Y=-2.00

SAR 10g (W/Kg)	6.556886
SAR 1g (W/Kg)	9.731505

SAR, Z Axis Scan (X = 2, Y = -2)

