

## 11.4 802.11a mode (5725MHz ~ 5850MHz) Antenna

### 11.4.1 5785 MHz, EUT Position: Tablet,PL, Main

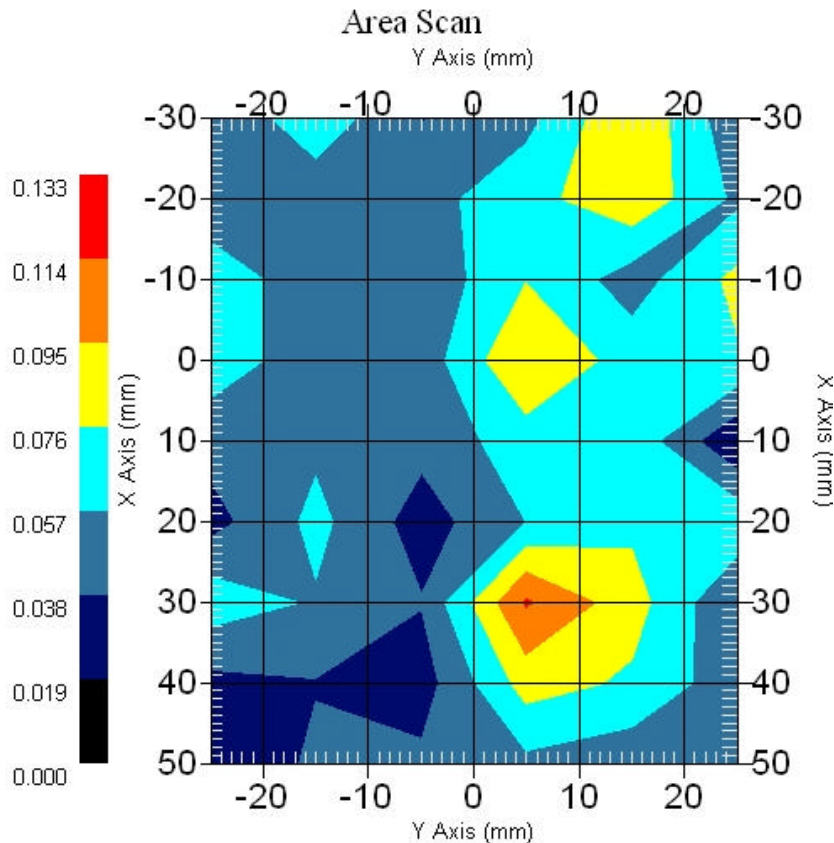
#### Measurement Data

Crest Factor : 1  
 Scan Type : Complete  
 Area Scan : 9x6x1 : Measurement x=10mm, y=10mm, z=4mm  
 Zoom Scan : 9x9x13 : Measurement x=4mm, y=4mm, z=2.5mm

#### Other Data

DUT Position : Touch  
 Separation : 0  
 Channel : Mid - 5785MHz

Power Drift-Start : 0.060 W/kg  
 Power Drift-Finish: 0.060 W/kg  
 Power Drift (%) : 0.009  
 Picture : (No picture)



1 gram SAR value : 0.113 W/kg  
 10 gram SAR value : 0.075 W/kg  
 Area Scan Peak SAR : 0.086 W/kg  
 Zoom Scan Peak SAR : 0.290 W/kg

### 11.4.2 5785 MHz, EUT Position: Tablet,PP, Aux Antenna

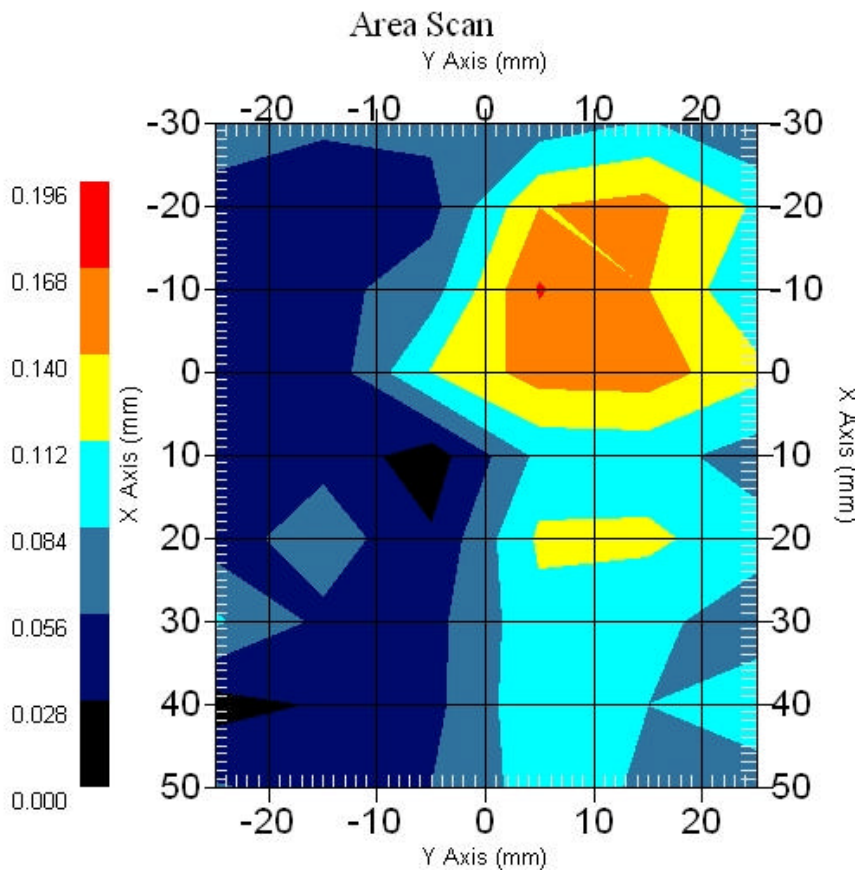
#### Measurement Data

Crest Factor : 1  
 Scan Type : Complete  
 Area Scan : 9x6x1 : Measurement x=10mm, y=10mm, z=4mm  
 Zoom Scan : 9x9x13 : Measurement x=4mm, y=4mm, z=2.5mm

#### Other Data

DUT Position : Touch  
 Separation : 0  
 Channel : Mid - 5785MHz

Power Drift-Start : 0.110 W/kg  
 Power Drift-Finish: 0.112 W/kg  
 Power Drift (%) : 1.818  
 Picture :



1 gram SAR value : 0.175 W/kg  
 10 gram SAR value : 0.101 W/kg  
 Area Scan Peak SAR : 0.170 W/kg  
 Zoom Scan Peak SAR : 0.390 W/kg

### 11.4.3 5785 MHz, EUT Position: Tablet,SL, Main Antenna

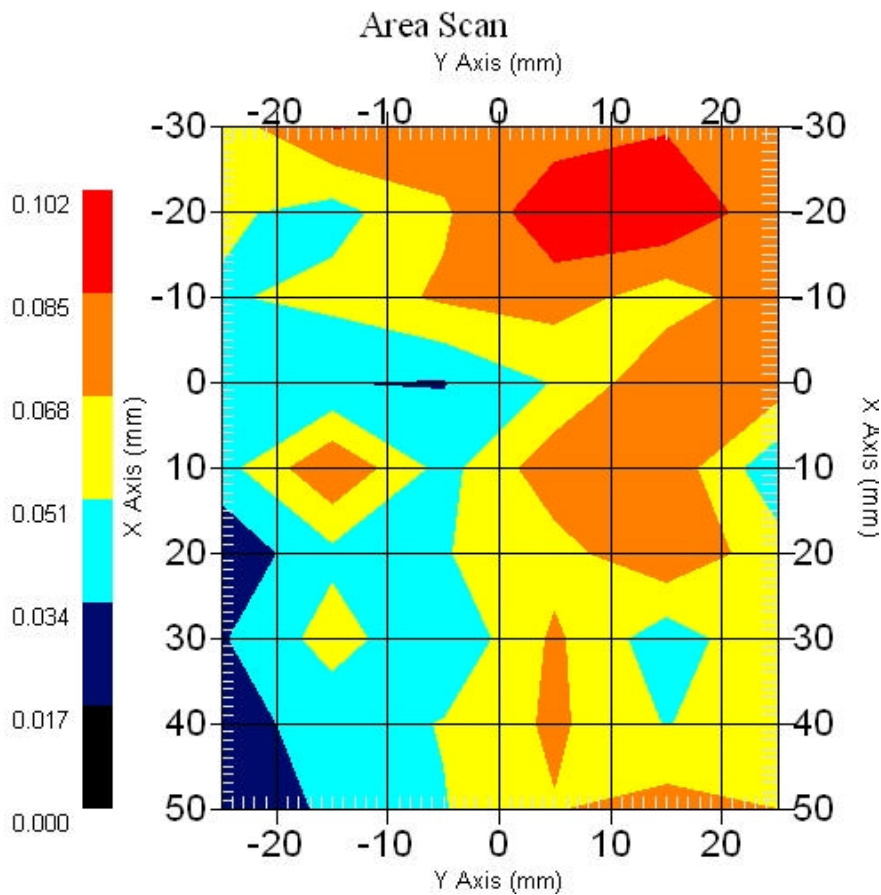
#### Measurement Data

Crest Factor : 1  
 Scan Type : Complete  
 Area Scan : 9x6x1 : Measurement x=10mm, y=10mm, z=4mm  
 Zoom Scan : 9x9x13 : Measurement x=4mm, y=4mm, z=2.5mm

#### Other Data

DUT Position : Touch  
 Separation : 0  
 Channel : Mid - 5785MHz

Power Drift-Start : 0.090 W/kg  
 Power Drift-Finish: 0.086 W/kg  
 Power Drift (%) : -4.444  
 Picture :



1 gram SAR value : 0.135 W/kg  
 10 gram SAR value : 0.086 W/kg  
 Area Scan Peak SAR : 0.102 W/kg  
 Zoom Scan Peak SAR : 0.270 W/kg

#### 11.4.4 5785 MHz, EUT Position: Tablet,SP, Aux Antenna

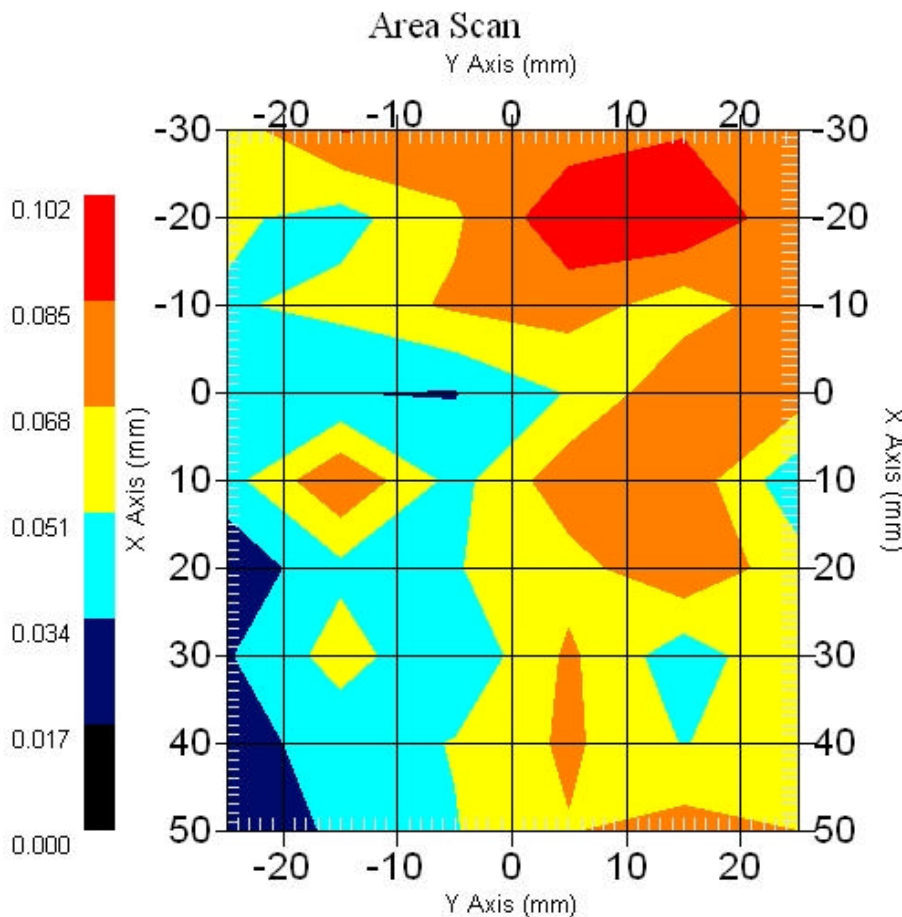
##### Measurement Data

Crest Factor : 1  
 Scan Type : Complete  
 Area Scan : 9x6x1 : Measurement x=10mm, y=10mm, z=4mm  
 Zoom Scan : 9x9x13 : Measurement x=4mm, y=4mm, z=2.5mm

##### Other Data

DUT Position : Touch  
 Separation : 0  
 Channel : Mid - 5785MHz

Power Drift-Start : 0.072 W/kg  
 Power Drift-Finish: 0.075 W/kg  
 Power Drift (%) : 4.166  
 Picture : (No picture)



1 gram SAR value : 0.079 W/kg  
 10 gram SAR value : 0.083 W/kg  
 Area Scan Peak SAR : 0.091 W/kg  
 Zoom Scan Peak SAR : 0.200 W/kg

### 11.4.5 5785 MHz, EUT Position: Laptop, Main Antenna

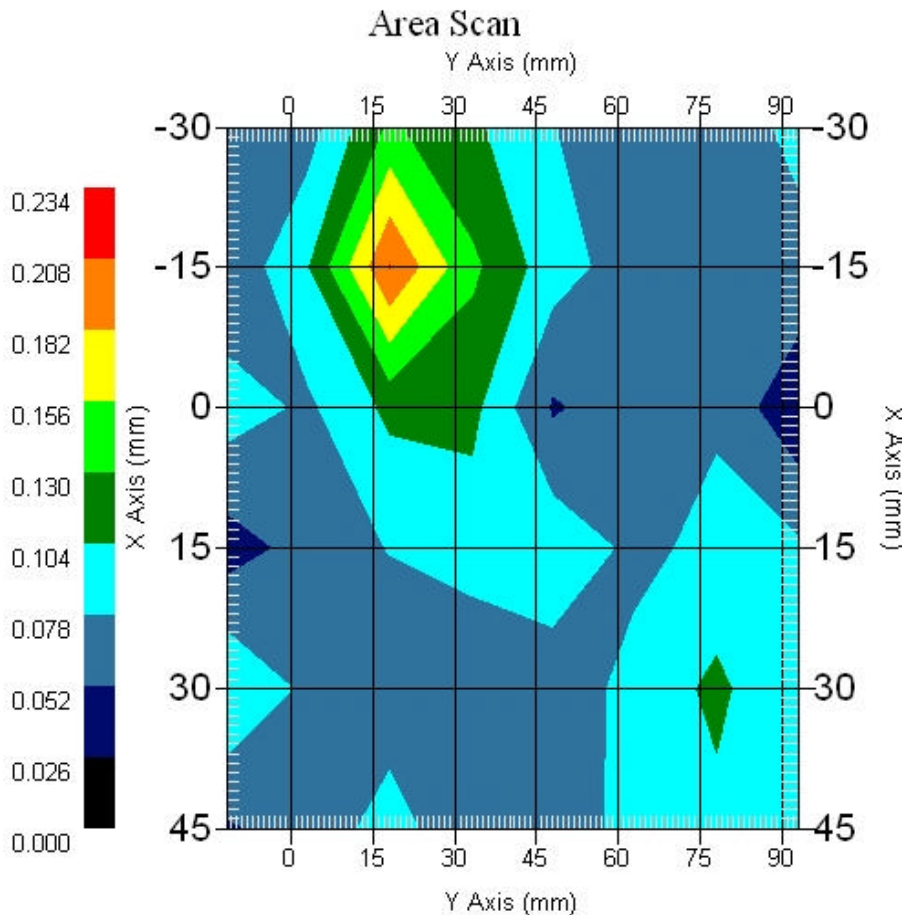
#### Measurement Data

Crest Factor : 1  
 Scan Type : Complete  
 Area Scan : 6x8x1 : Measurement x=15mm, y=15mm, z=4mm  
 Zoom Scan : 9x9x13 : Measurement x=4mm, y=4mm, z=2.5mm

#### Other Data

DUT Position : Touch  
 Separation : 0  
 Channel : Mid - 5785MHz

Power Drift-Start : 0.095 W/kg  
 Power Drift-Finish: 0.092 W/kg  
 Power Drift (%) : -3.157  
 Picture :



1 gram SAR value : 0.185 W/kg  
 10 gram SAR value : 0.107 W/kg  
 Area Scan Peak SAR : 0.209 W/kg  
 Zoom Scan Peak SAR : 0.430 W/kg

#### 11.4.6 5785 MHz, EUT Position: Laptop, Aux Antenna

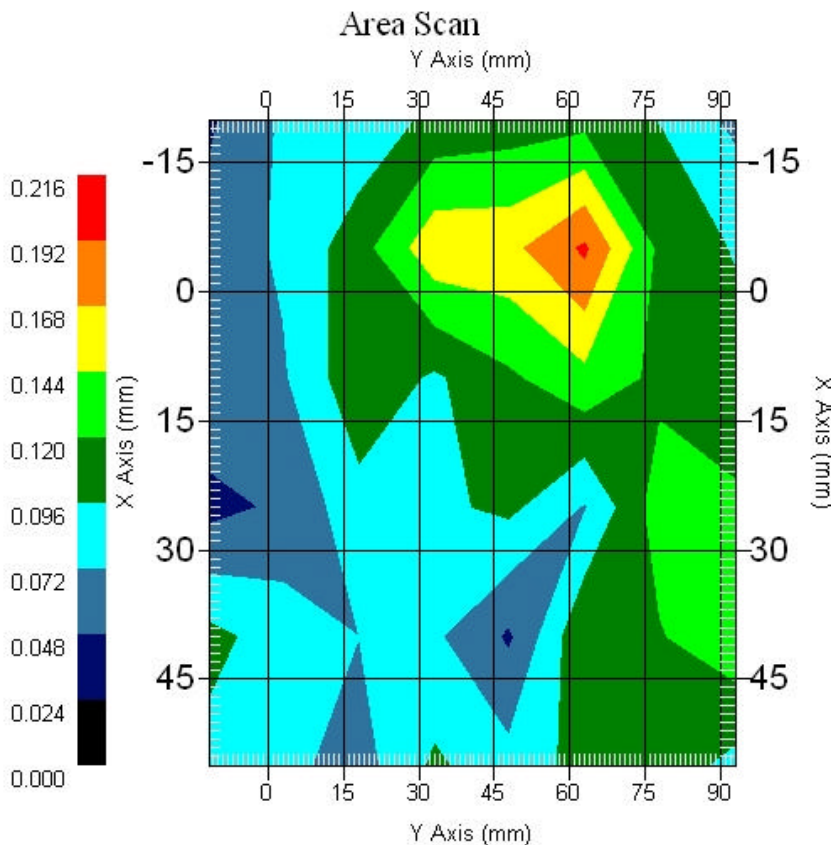
##### Measurement Data

Crest Factor : 1  
 Scan Type : Complete  
 Area Scan : 6x8x1 : Measurement x=15mm, y=15mm, z=4mm  
 Zoom Scan : 9x9x13 : Measurement x=4mm, y=4mm, z=2.5mm

##### Other Data

DUT Position : Touch  
 Separation : 0  
 Channel : Mid - 5785MHz

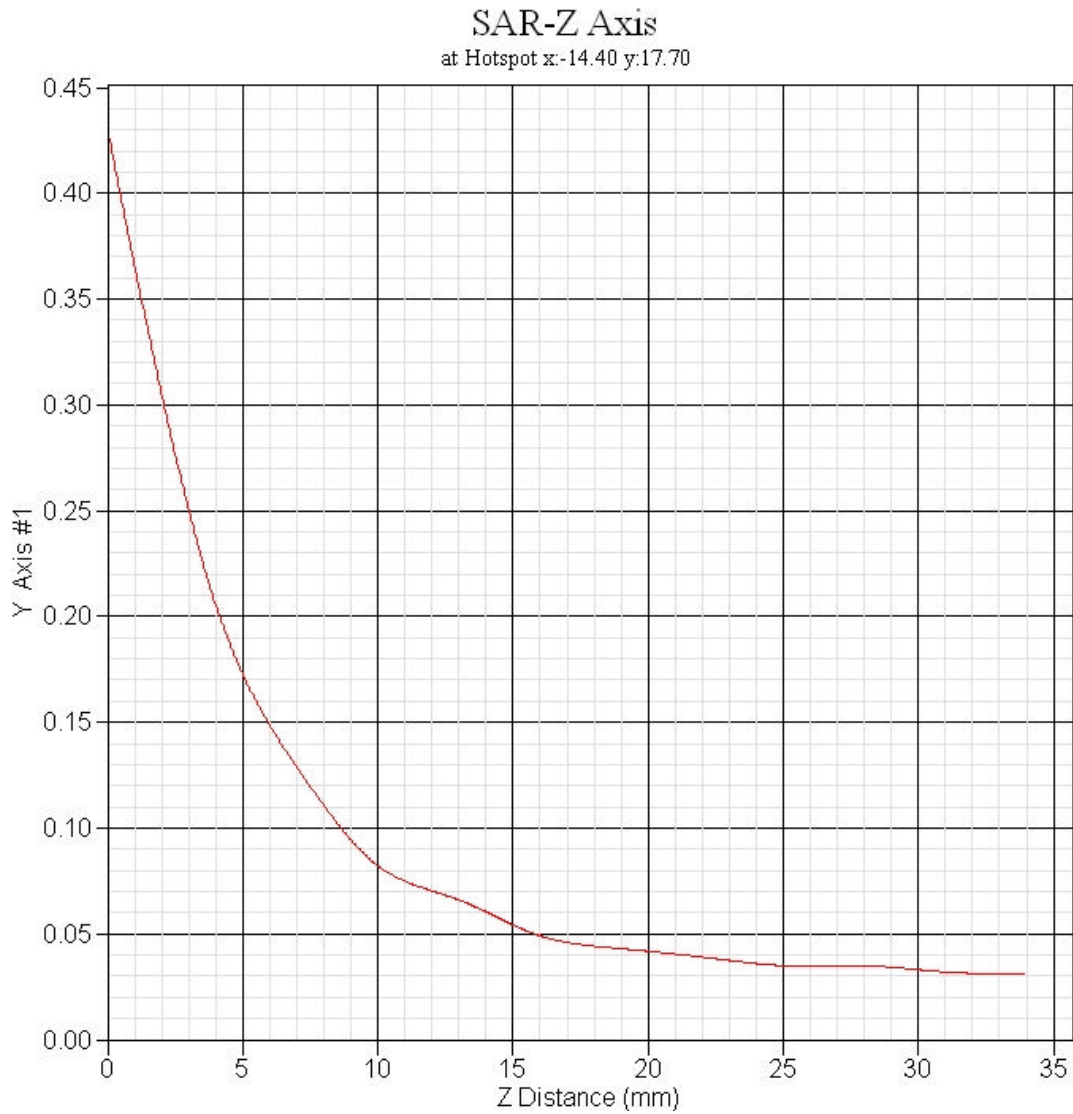
Power Drift-Start : 0.095 W/kg  
 Power Drift-Finish: 0.099 W/kg  
 Power Drift (%) : 4.210  
 Picture :



1 gram SAR value : 0.171 W/kg  
 10 gram SAR value : 0.112 W/kg  
 Area Scan Peak SAR : 0.196 W/kg  
 Zoom Scan Peak SAR : 0.350 W/kg



#### 11.4.7 Z-Axis 5785MHz, EUT Position: Laptop, Main Antenna



## 12. WWAN TOSA (EV-DO) SAR measurement Data

### 835MHz Measurement

Measurement Date : 30-Aug-2006

#### Product Data

Device Name : Atheros  
 Serial No. :  
 Type : Other  
 Model : TOSA  
 Frequency : 850.00 MHz  
 Max. Transmit Pwr : 0.360W  
 Drift Time : 0 min(s)  
 Length : 274 mm  
 Width : 32 mm  
 Depth : 10 mm  
 Antenna Type : Internal  
 Orientation : Touch

#### Phantom Data

Name : APREL-Uni  
 Type : Uni-Phantom  
 Size (mm) : 280 x 280 x 200  
 Serial No. : System Default  
 Location : Center  
 Description : uni\_1

#### Tissue Data

Type : BODY  
 Serial No. : 835BODY  
 Frequency : 835.00 MHz  
 Last Calib. Date : 30-Aug-2006  
 Temperature : 21.00 °C  
 Ambient Temp. : 21.50 °C  
 Humidity : 50.00 RH%  
 Epsilon : 54.88 F/m  
 Sigma : 0.97 S/m  
 Density : 1000.00 kg/cu. m

#### Probe Data

Name : E-field Probe  
 Model : ALS-E-020  
 Type : E-Field Triangle  
 Serial No. : 266  
 Last Calib. Date : 22-Jun-2006  
 Frequency : 835.00 MHz  
 Duty Cycle Factor: 1  
 Conversion Factor: 6.9  
 Probe Sensitivity: 1.20 1.20 1.20  $\mu\text{V}/(\text{V}/\text{m})^2$   
 Compression Point: 95.00 mV  
 Offset : 1.56 mm



## 1900MHZ Measurement

Measurement Date : 01-Sep-2006

### Product Data

Device Name : Atheros  
 Serial No. :  
 Type : Other  
 Model : TOSA  
 Frequency : 1900.00 MHz  
 Max. Transmit Pwr : 0.370 W  
 Drift Time : 0 min(s)  
 Length : 274 mm  
 Width : 32 mm  
 Depth : 10 mm  
 Antenna Type : Internal  
 Orientation : Touch

### Phantom Data

Name : APREL-Uni  
 Type : Uni-Phantom  
 Size (mm) : 280 x 280 x 200  
 Serial No. : System Default  
 Location : Center  
 Description : uni\_1

### Tissue Data

Type : BODY  
 Serial No. : 1900BODY  
 Frequency : 1900.00 MHz  
 Last Calib. Date : 01-Sep-2006  
 Temperature : 21.20 °C  
 Ambient Temp. : 21.50 °C  
 Humidity : 49.00 RH%  
 Epsilon : 52.75 F/m  
 Sigma : 1.50 S/m  
 Density : 1000.00 kg/cu. m

### Probe Data

Name : E-field Probe  
 Model : ALS-E-020  
 Type : E-Field Triangle  
 Serial No. : 266  
 Last Calib. Date : 22-Jun-2006  
 Frequency : 1900.00 MHz  
 Duty Cycle Factor: 1  
 Conversion Factor: 5.7  
 Probe Sensitivity: 1.20 1.20 1.20  $\mu\text{V}/(\text{V/m})^2$   
 Compression Point: 95.00 mV  
 Offset : 1.56 mm

## 12.1 EV-DO 1900MHz mode

### 12.1.1 1880 MHz, EUT Position: Tablet,PL, Main Antenna

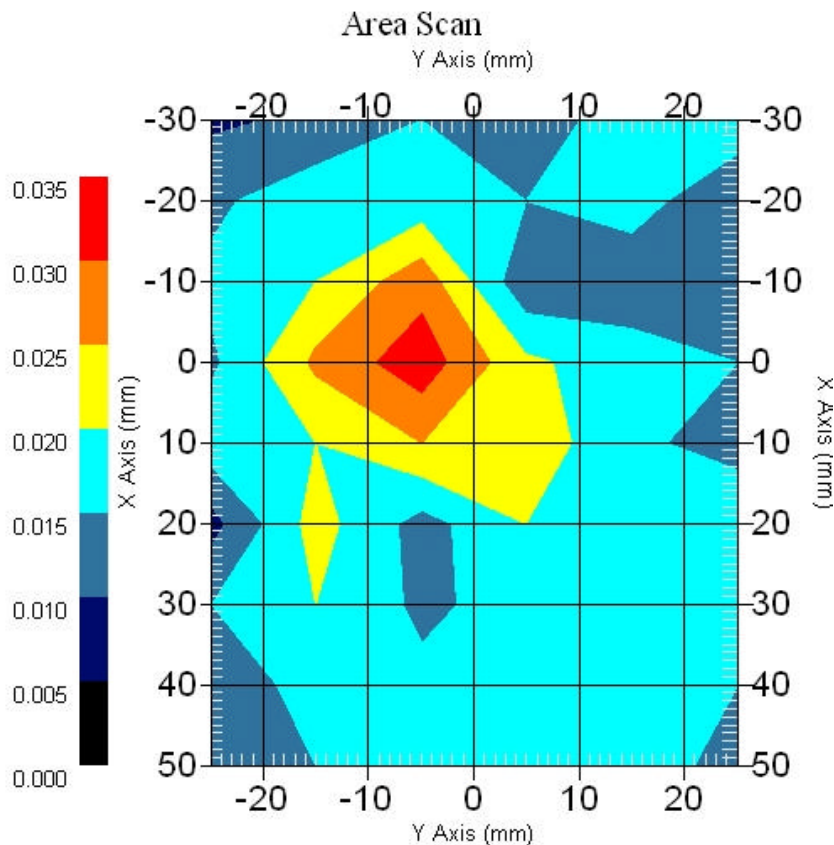
#### Measurement Data

Crest Factor : 1  
 Scan Type : Complete  
 Area Scan : 9x6x1 : Measurement x=10mm, y=10mm, z=4mm  
 Zoom Scan : 5x5x8 : Measurement x=8mm, y=8mm, z=4mm

#### Other Data

DUT Position : Touch  
 Separation : 0  
 Channel : Mid - 1880MHz

Power Drift-Start : 0.027 W/kg  
 Power Drift-Finish: 0.028 W/kg  
 Power Drift (%) : 3.703  
 Picture : (No picture)



1 gram SAR value : 0.029 W/kg  
 10 gram SAR value : 0.018 W/kg  
 Area Scan Peak SAR : 0.033 W/kg  
 Zoom Scan Peak SAR : 0.059 W/kg

### 12.1.2 1880 MHz, EUT Position: Tablet,PP, Main

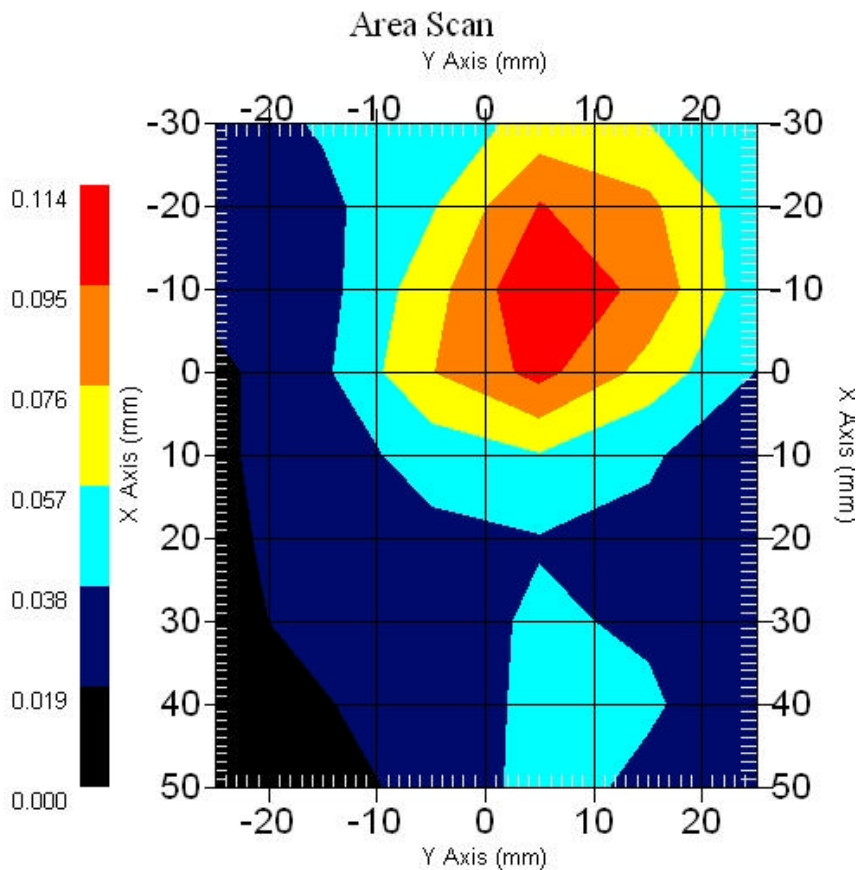
#### Measurement Data

Crest Factor : 1  
 Scan Type : Complete  
 Area Scan : 9x6x1 : Measurement x=10mm, y=10mm, z=4mm  
 Zoom Scan : 5x5x8 : Measurement x=8mm, y=8mm, z=4mm

#### Other Data

DUT Position : Touch  
 Separation : 0  
 Channel : Mid - 1880MHz

Power Drift-Start : 0.096 W/kg  
 Power Drift-Finish: 0.097 W/kg  
 Power Drift (%) : 1.072  
 Picture :



1 gram SAR value : 0.113 W/kg  
 10 gram SAR value : 0.065 W/kg  
 Area Scan Peak SAR : 0.112 W/kg  
 Zoom Scan Peak SAR : 0.200 W/kg

### 12.1.3 1880 MHz, EUT Position: Tablet,SP, Main

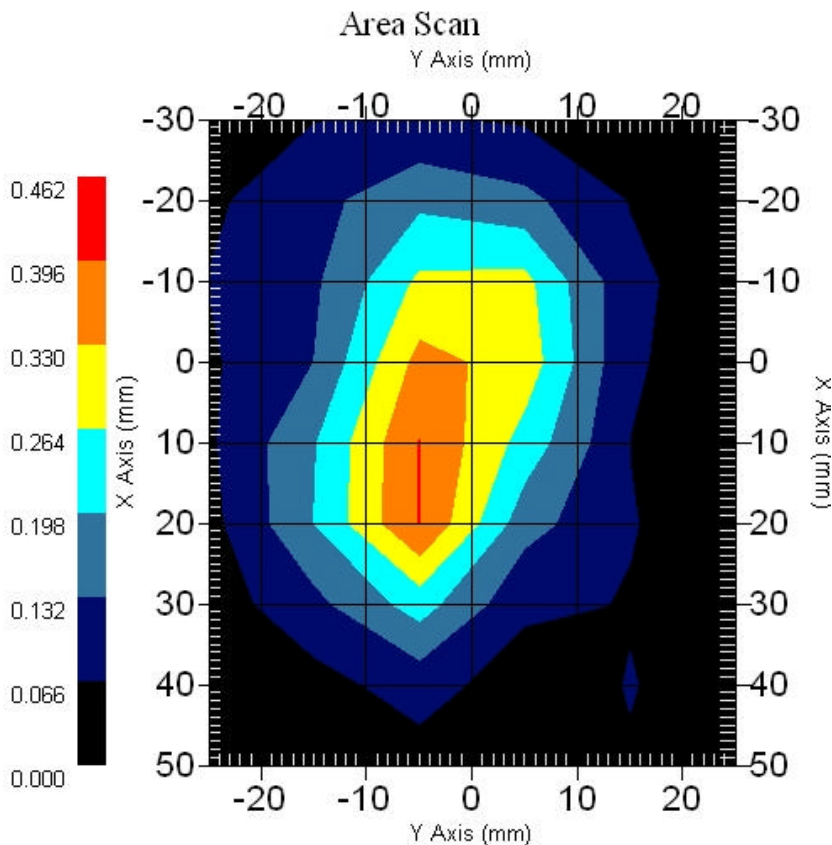
#### Measurement Data

Crest Factor : 1  
 Scan Type : Complete  
 Area Scan : 9x6x1 : Measurement x=10mm, y=10mm, z=4mm  
 Zoom Scan : 5x5x8 : Measurement x=8mm, y=8mm, z=4mm

#### Other Data

DUT Position : Touch  
 Separation : 0  
 Channel : Mid - 1880MHz

Power Drift-Start : 0.396W/kg  
 Power Drift-Finish: 0.401 W/kg  
 Power Drift (%) : 1.262  
 Picture :



1 gram SAR value : 0.376 W/kg  
 10 gram SAR value : 0.199 W/kg  
 Area Scan Peak SAR : 0.399 W/kg  
 Zoom Scan Peak SAR : 0.630 W/kg

#### 12.1.4 1880 MHz, EUT Position: Laptop, Main

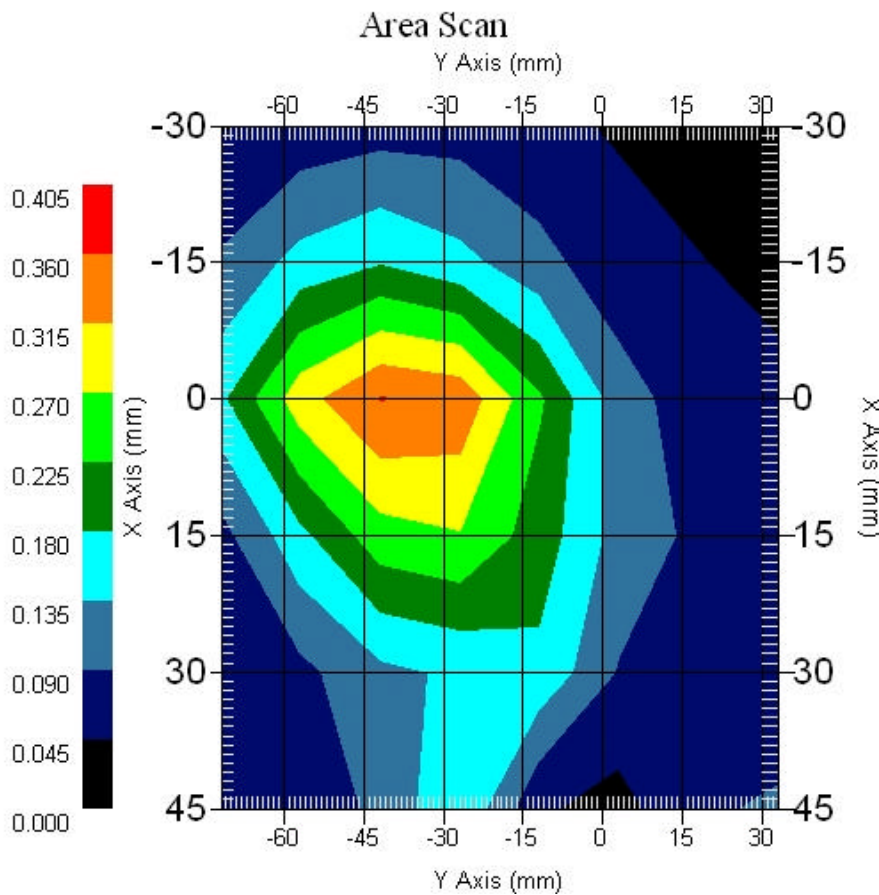
##### Measurement Data

Crest Factor : 1  
 Scan Type : Complete  
 Area Scan : 6x8x1 : Measurement x=15mm, y=15mm, z=4mm  
 Zoom Scan : 5x5x8 : Measurement x=8mm, y=8mm, z=4mm

##### Other Data

DUT Position : Touch  
 Separation : 0  
 Channel : Mid - 1880MHz

Power Drift-Start : 0.122 W/kg  
 Power Drift-Finish: 0.128 W/kg  
 Power Drift (%) : 4.918  
 Picture :



1 gram SAR value : 0.363 W/kg  
 10 gram SAR value : 0.210 W/kg  
 Area Scan Peak SAR : 0.362 W/kg  
 Zoom Scan Peak SAR : 0.590 W/kg

## 12.2 EV-DO 850MHz mode

### 12.2.1 836 MHz, EUT Position: Tablet,PL, Main Antenna

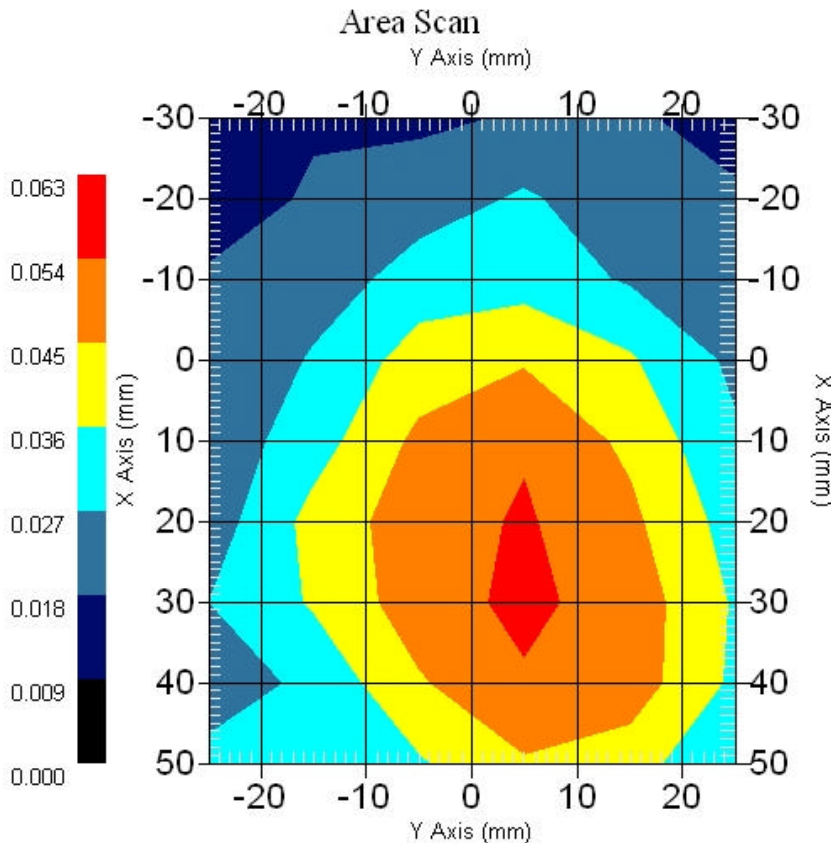
#### Measurement Data

Crest Factor : 1  
Scan Type : Complete  
Area Scan : 9x6x1 : Measurement x=10mm, y=10mm, z=4mm  
Zoom Scan : 5x5x8 : Measurement x=8mm, y=8mm, z=4mm

#### Other Data

DUT Position : Touch  
Separation : 0  
Channel : Mid - 836MHz

Power Drift-Start : 0.046 W/kg  
Power Drift-Finish: 0.047 W/kg  
Power Drift (%) : 2.173  
Picture :



1 gram SAR value : 0.057 W/kg  
10 gram SAR value : 0.039 W/kg  
Area Scan Peak SAR : 0.056 W/kg  
Zoom Scan Peak SAR : 0.080 W/kg

### 12.2.2 836 MHz, EUT Position: Tablet,PP, Main

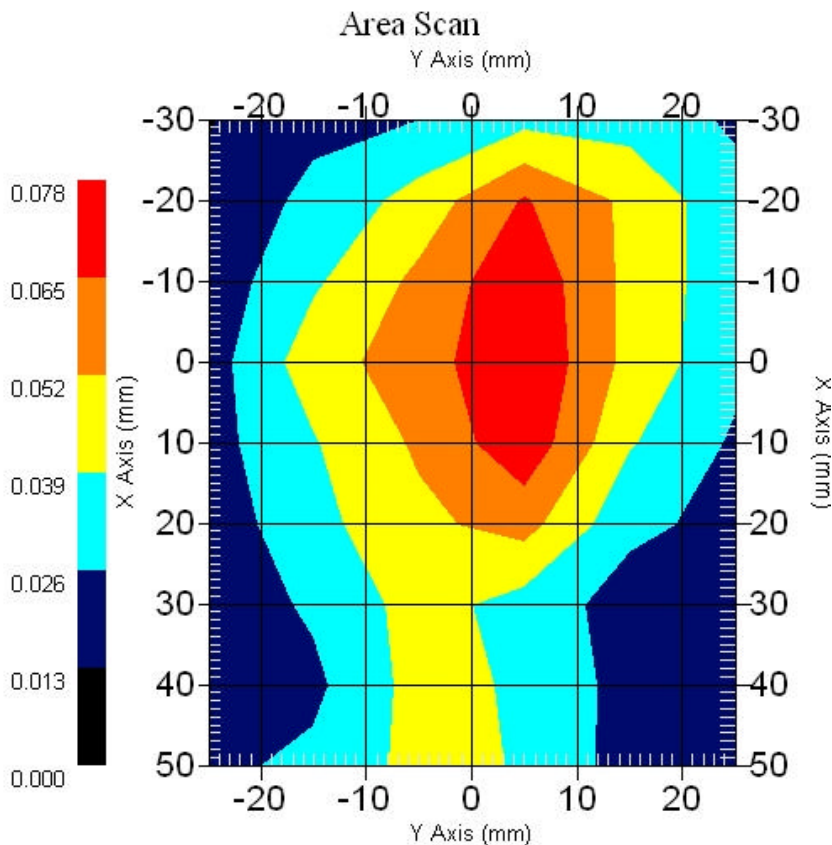
#### Measurement Data

Crest Factor : 1  
 Scan Type : Complete  
 Area Scan : 9x6x1 : Measurement x=10mm, y=10mm, z=4mm  
 Zoom Scan : 5x5x8 : Measurement x=8mm, y=8mm, z=4mm

#### Other Data

DUT Position : Touch  
 Separation : 0  
 Channel : Mid - 836MHz

Power Drift-Start : 0.089 W/kg  
 Power Drift-Finish: 0.084 W/kg  
 Power Drift (%) : -5.617  
 Picture :



1 gram SAR value : 0.076 W/kg  
 10 gram SAR value : 0.042 W/kg  
 Area Scan Peak SAR : 0.077 W/kg  
 Zoom Scan Peak SAR : 0.150 W/kg



### 12.2.3 836 MHz, EUT Position: Tablet,SP, Main

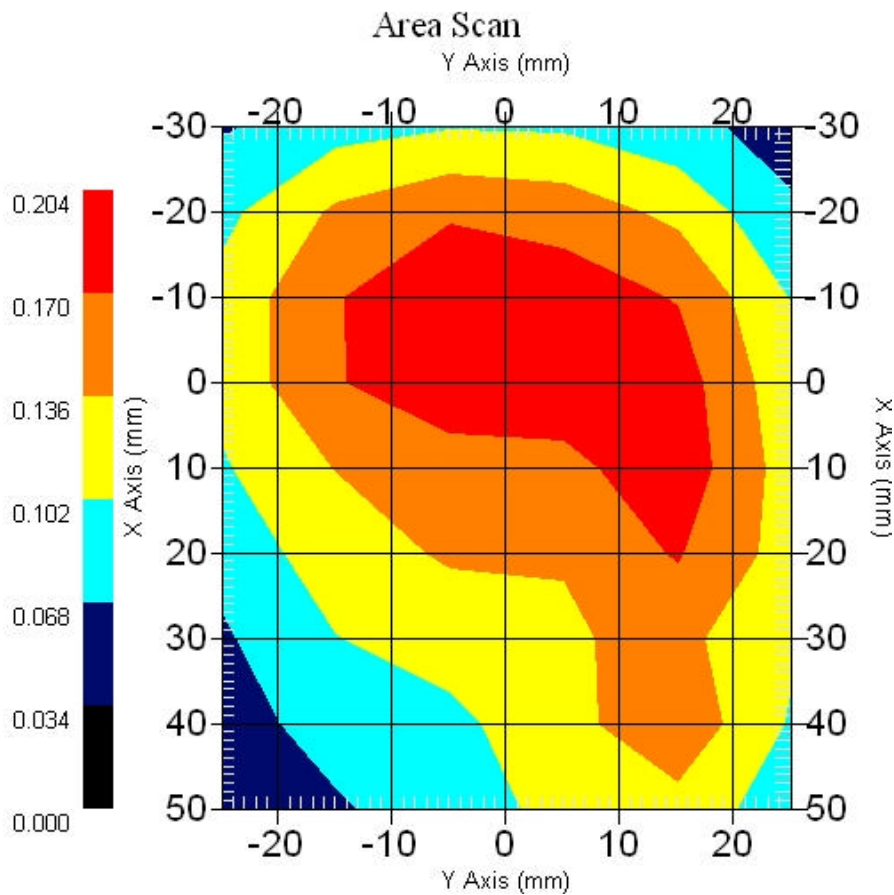
#### Measurement Data

Crest Factor : 1  
 Scan Type : Complete  
 Area Scan : 9x6x1 : Measurement x=10mm, y=10mm, z=4mm  
 Zoom Scan : 5x5x8 : Measurement x=8mm, y=8mm, z=4mm

#### Other Data

DUT Position : Touch  
 Separation : 0  
 Channel : Mid - 836MHz

Power Drift-Start : 0.192 W/kg  
 Power Drift-Finish: 0.186 W/kg  
 Power Drift (%) : -3.240  
 Picture :



1 gram SAR value : 0.191 W/kg  
 10 gram SAR value : 0.126 W/kg  
 Area Scan Peak SAR : 0.204 W/kg  
 Zoom Scan Peak SAR : 0.300 W/kg

#### 12.2.4 836 MHz, EUT Position: Laptop, Main

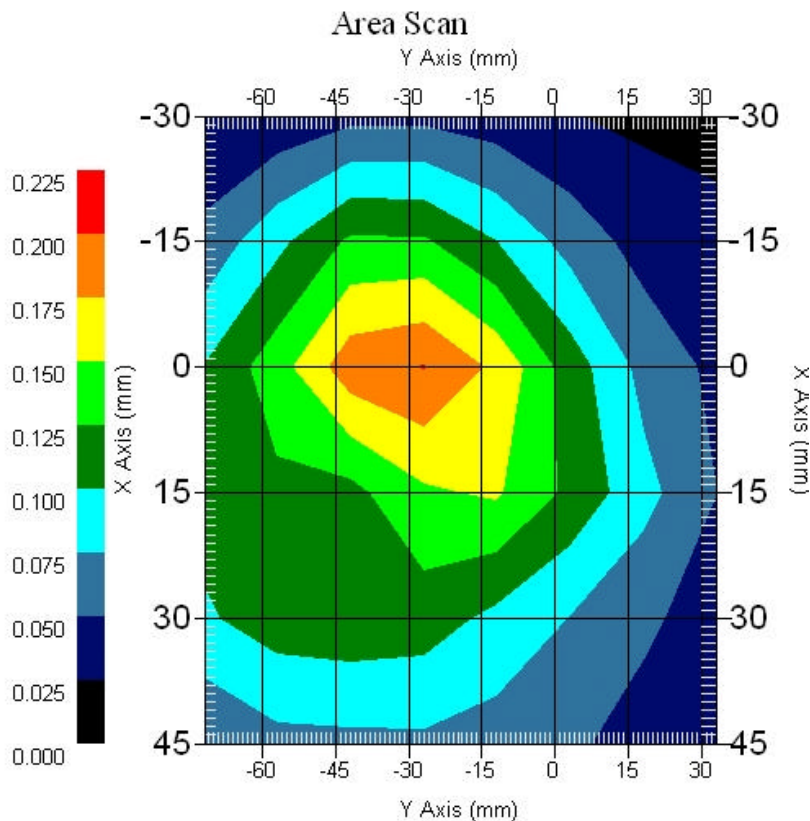
##### Measurement Data

Crest Factor : 1  
 Scan Type : Complete  
 Area Scan : 6x8x1 : Measurement x=15mm, y=15mm, z=4mm  
 Zoom Scan : 5x5x8 : Measurement x=8mm, y=8mm, z=4mm

##### Other Data

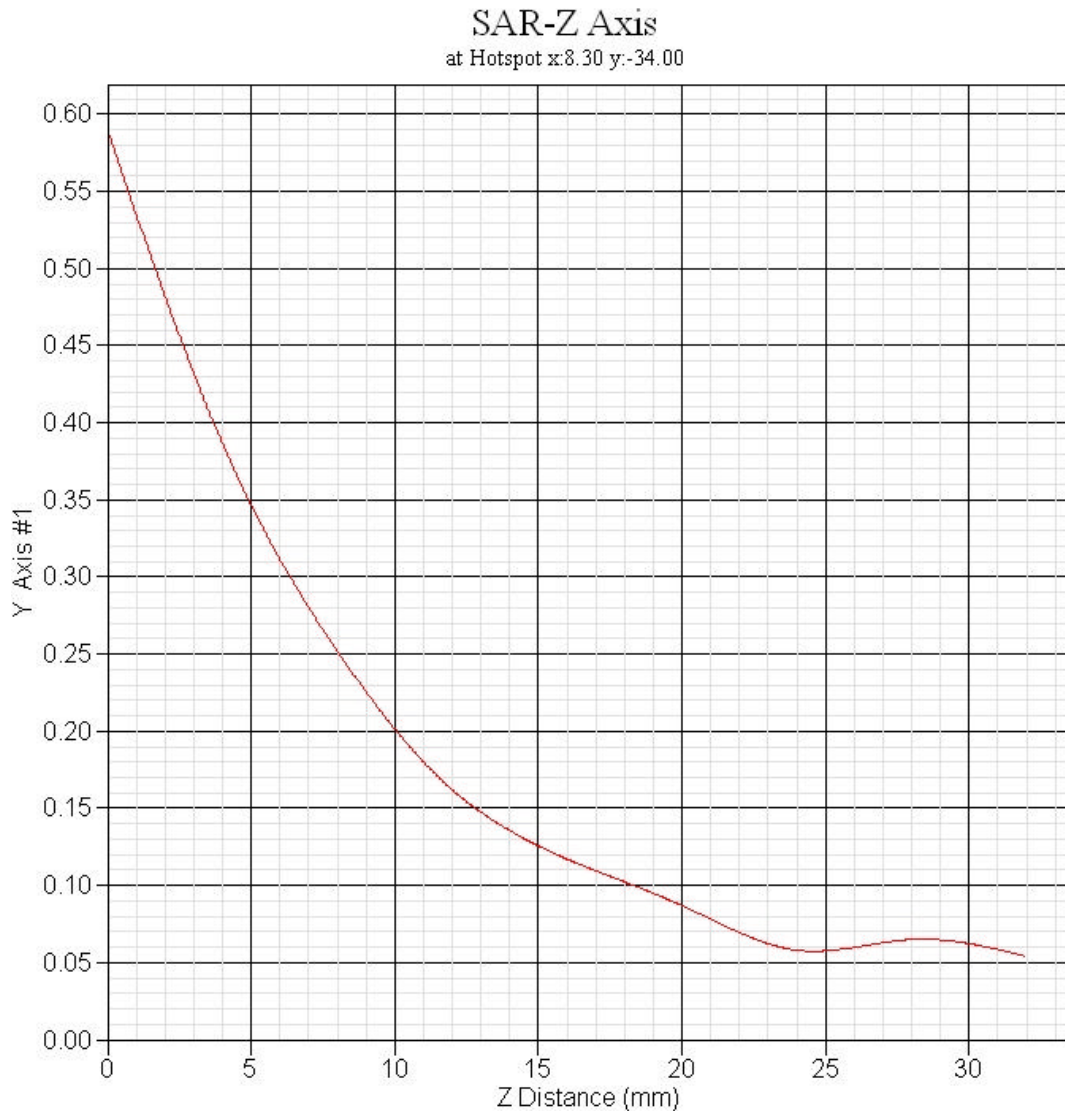
DUT Position : Touch  
 Separation : 0  
 Channel : Mid - 836MHz

Power Drift-Start : 0.131 W/kg  
 Power Drift-Finish: 0.126 W/kg  
 Power Drift (%) : -3.506  
 Picture :



1 gram SAR value : 0.193 W/kg  
 10 gram SAR value : 0.121 W/kg  
 Area Scan Peak SAR : 0.201 W/kg  
 Zoom Scan Peak SAR : 0.320 W/kg

**12.2.5 Z Axis 1880 MHz, EUT Position: Laptop, Main**



### 13. WWAN Karafuto (GSM, EGSM, UMTS) SAR Data

#### 835MHz Measurement

Measurement Date : 30-Aug-2006

#### Product Data

Device Name : Atheros  
 Serial No. :  
 Type : Other  
 Model : Karafuto  
 Frequency : 850.00 MHz  
 Max. Transmit Pwr : GSM: 1.61W, EGSM: 0.810W, UMTS: 0.208W  
 Drift Time : 0 min(s)  
 Length : 274 mm  
 Width : 32 mm  
 Depth : 10 mm  
 Antenna Type : Internal  
 Orientation : Touch

#### Phantom Data

Name : APREL-Uni  
 Type : Uni-Phantom  
 Size (mm) : 280 x 280 x 200  
 Serial No. : System Default  
 Location : Center  
 Description : uni\_1

#### Tissue Data

Type : BODY  
 Serial No. : 835BODY  
 Frequency : 835.00 MHz  
 Last Calib. Date : 30-Aug-2006  
 Temperature : 21.00 °C  
 Ambient Temp. : 21.50 °C  
 Humidity : 50.00 RH%  
 Epsilon : 54.88 F/m  
 Sigma : 0.97 S/m  
 Density : 1000.00 kg/cu. m

#### Probe Data

Name : E-field Probe  
 Model : ALS-E-020  
 Type : E-Field Triangle  
 Serial No. : 266  
 Last Calib. Date : 22-Jun-2006  
 Frequency : 835.00 MHz  
 Duty Cycle Factor: GSM:8, EGSM:8, UMTS:1  
 Conversion Factor: 6.9  
 Probe Sensitivity: 1.20 1.20 1.20  $\mu\text{V}/(\text{V}/\text{m})^2$   
 Compression Point: 95.00 mV  
 Offset : 1.56 mm

## 1900MHz Measurement

Measurement Date : 01-Sep-2006

### Product Data

Device Name : Atheros  
Serial No. :  
Type : Other  
Model : Karafuto  
Frequency : 1900.00 MHz  
Max. Transmit Pwr : GSM: 0.491W, EGSM: 0.400W, UMTS: 0.202W  
Drift Time : 0 min(s)  
Length : 274 mm  
Width : 32 mm  
Depth : 10 mm  
Antenna Type : Internal  
Orientation : Touch

### Phantom Data

Name : APREL-Uni  
Type : Uni-Phantom  
Size (mm) : 280 x 280 x 200  
Serial No. : System Default  
Location : Center  
Description : uni\_1

### Tissue Data

Type : BODY  
Serial No. : 1900BODY  
Frequency : 1900.00 MHz  
Last Calib. Date : 01-Sep-2006  
Temperature : 21.20 °C  
Ambient Temp. : 21.50 °C  
Humidity : 49.00 RH%  
Epsilon : 52.75 F/m  
Sigma : 1.50 S/m  
Density : 1000.00 kg/cu. m

### Probe Data

Name : E-field Probe  
Model : ALS-E-020  
Type : E-Field Triangle  
Serial No. : 266  
Last Calib. Date : 22-Jun-2006  
Frequency : 1900.00 MHz  
Duty Cycle Factor: GSM:8, EGSM:8, UMTS:1  
Conversion Factor: 5.7  
Probe Sensitivity: 1.20 1.20 1.20  $\mu\text{V}/(\text{V/m})^2$   
Compression Point: 95.00 mV  
Offset : 1.56 mm

## 13.1 GSM 850MHz mode

### 13.1.1 836 MHz, EUT Position: Tablet,PL ,Main Antenna

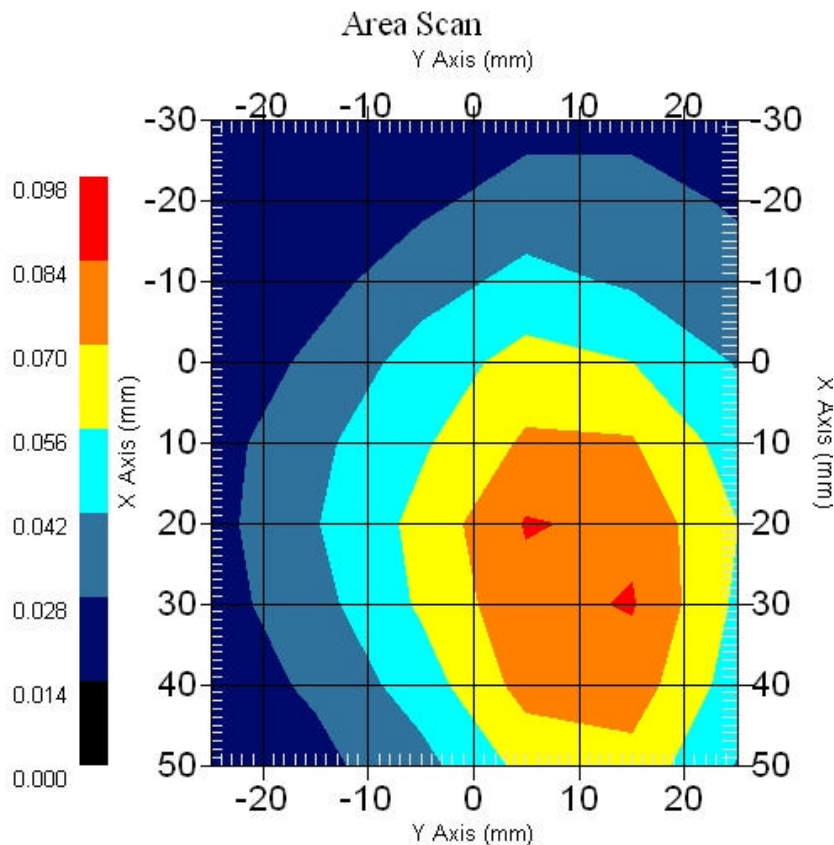
#### Measurement Data

Crest Factor : 1  
 Scan Type : Complete  
 Area Scan : 9x6x1 : Measurement x=10mm, y=10mm, z=4mm  
 Zoom Scan : 5x5x8 : Measurement x=8mm, y=8mm, z=4mm

#### Other Data

DUT Position : Touch  
 Separation : 0  
 Channel : Mid - 836MHz

Power Drift-Start : 0.059 W/kg  
 Power Drift-Finish: 0.058 W/kg  
 Power Drift (%) : -1.694  
 Picture :



1 gram SAR value : 0.087 W/kg  
 10 gram SAR value : 0.055 W/kg  
 Area Scan Peak SAR : 0.085 W/kg  
 Zoom Scan Peak SAR : 0.150 W/kg

### 13.1.2 836 MHz, EUT Position: Tablet,PP ,Main Antenna

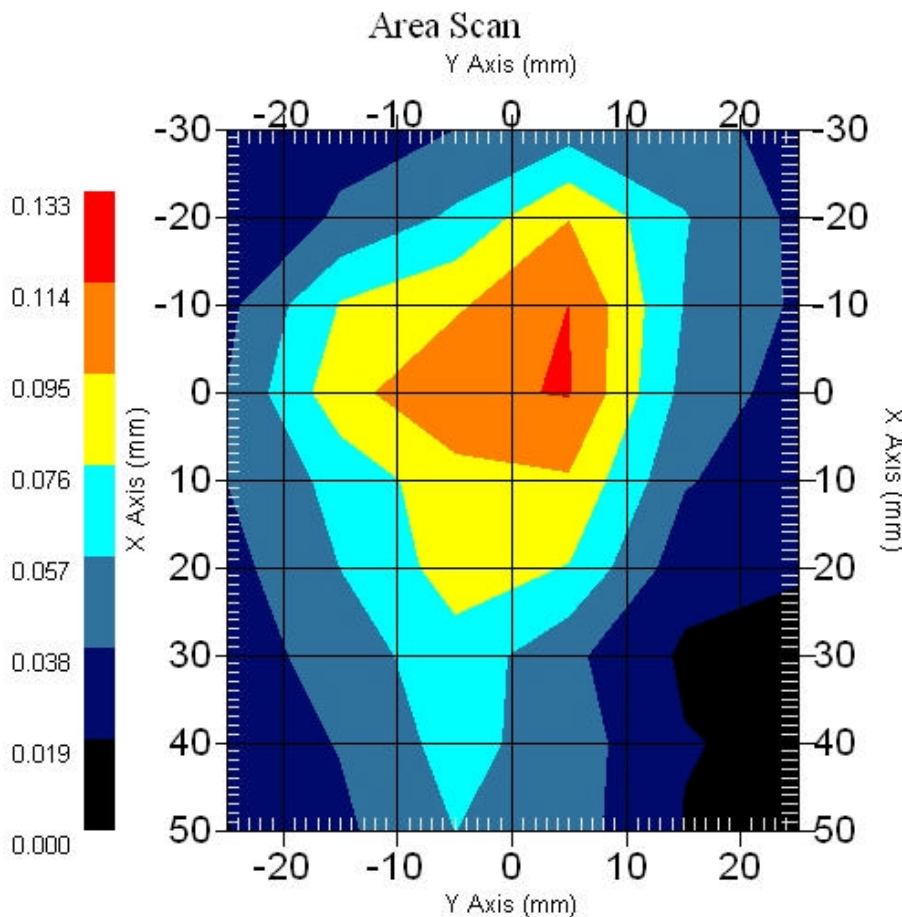
#### Measurement Data

Crest Factor : 1  
 Scan Type : Complete  
 Area Scan : 9x6x1 : Measurement x=10mm, y=10mm, z=4mm  
 Zoom Scan : 5x5x8 : Measurement x=8mm, y=8mm, z=4mm

#### Other Data

DUT Position : Touch  
 Separation : 0  
 Channel : Mid - 836MHz

Power Drift-Start : 0.112 W/kg  
 Power Drift-Finish: 0.110 W/kg  
 Power Drift (%) : -1.785  
 Picture :



1 gram SAR value : 0.096 W/kg  
 10 gram SAR value : 0.054 W/kg  
 Area Scan Peak SAR : 0.115 W/kg  
 Zoom Scan Peak SAR : 0.180 W/kg



### 13.1.3 836 MHz, EUT Position: Tablet,SP ,Main Antenna

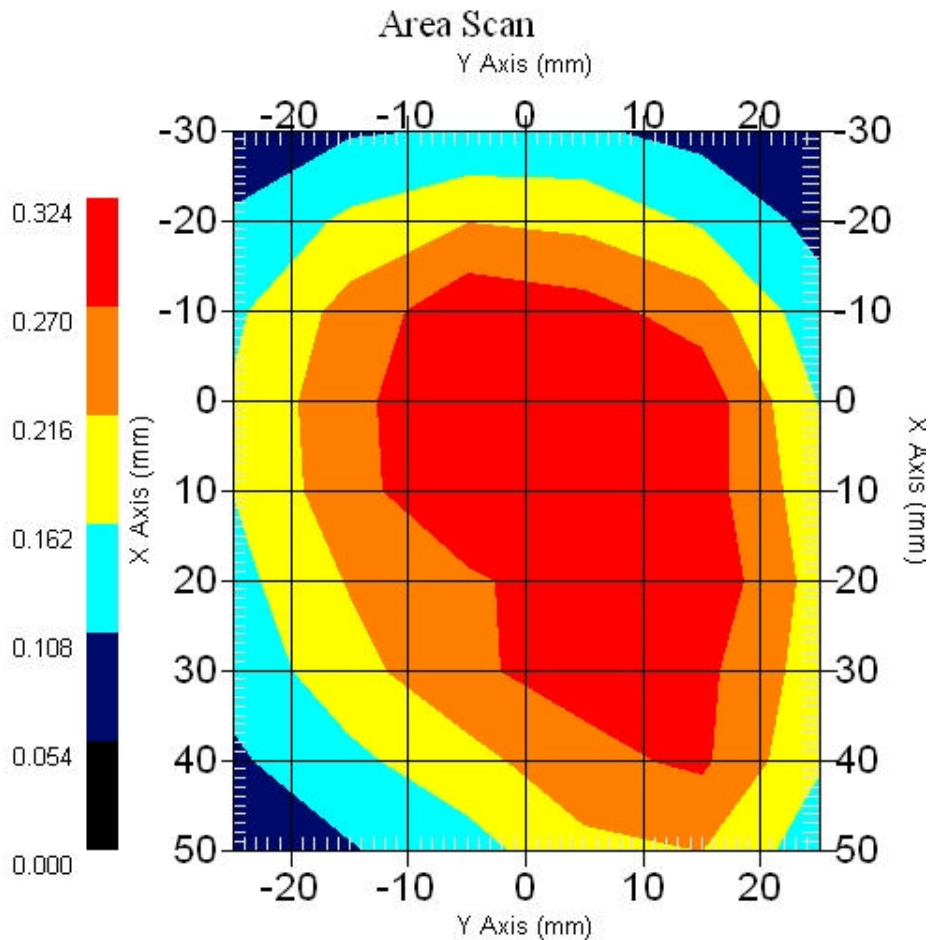
#### Measurement Data

Crest Factor : 1  
Scan Type : Complete  
Area Scan : 9x6x1 : Measurement x=10mm, y=10mm, z=4mm  
Zoom Scan : 5x5x8 : Measurement x=8mm, y=8mm, z=4mm

#### Other Data

DUT Position : Touch  
Separation : 0  
Channel : Mid - 836MHz

Power Drift-Start : 0.328 W/kg  
Power Drift-Finish: 0.313 W/kg  
Power Drift (%) : -4.573  
Picture :



1 gram SAR value : 0.314 W/kg  
10 gram SAR value : 0.202 W/kg  
Area Scan Peak SAR : 0.324 W/kg  
Zoom Scan Peak SAR : 0.490 W/kg

#### 13.1.4 836 MHz, EUT Position: Laptop ,Main Antenna

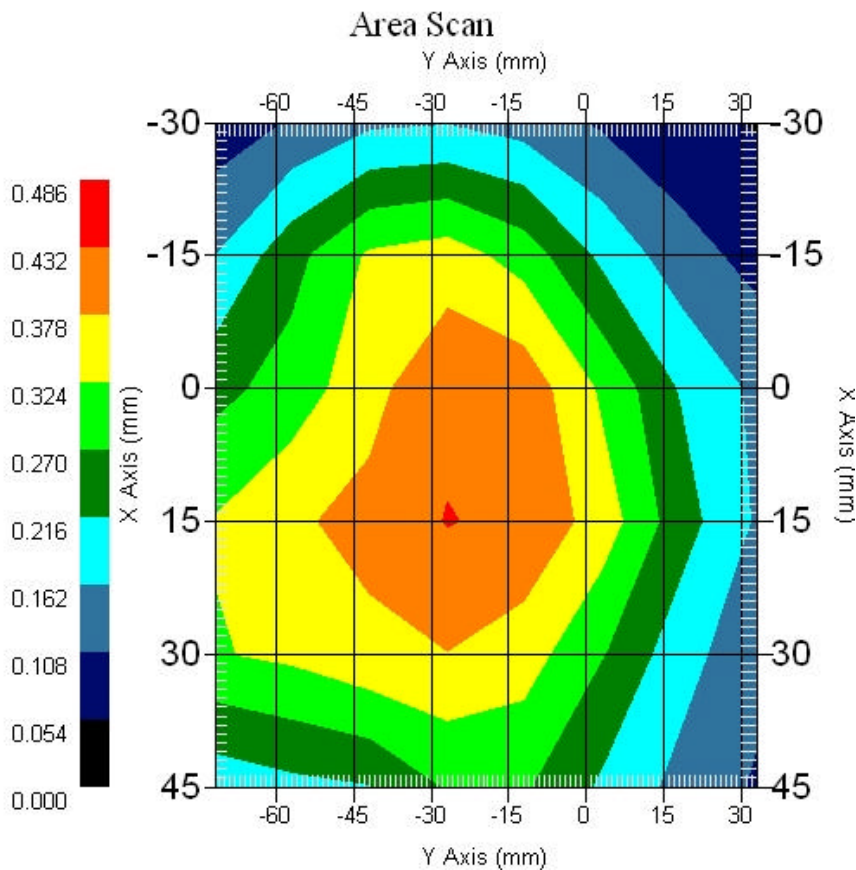
##### Measurement Data

Crest Factor : 1  
Scan Type : Complete  
Area Scan : 6x8x1 : Measurement x=15mm, y=15mm, z=4mm  
Zoom Scan : 5x5x8 : Measurement x=8mm, y=8mm, z=4mm

##### Other Data

DUT Position : Touch  
Separation : 0  
Channel : Mid - 836MHz

Power Drift-Start : 0.339 W/kg  
Power Drift-Finish: 0.336 W/kg  
Power Drift (%) : -1.060  
Picture :



1 gram SAR value : 0.505 W/kg  
10 gram SAR value : 0.343 W/kg  
Area Scan Peak SAR : 0.434 W/kg  
Zoom Scan Peak SAR : 0.730 W/kg

## 13.2 GSM 1900MHz mode

### 13.2.1 1880 MHz, EUT Position: Tablet PL ,Main Antenna

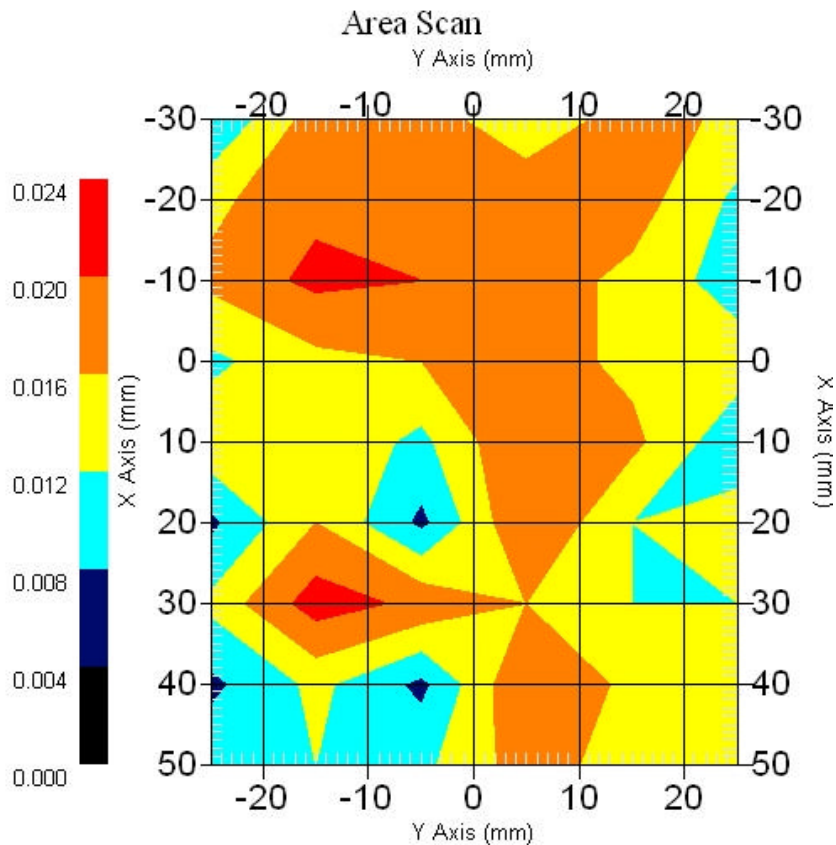
#### Measurement Data

Crest Factor : 1  
 Scan Type : Complete  
 Area Scan : 9x6x1 : Measurement x=10mm, y=10mm, z=4mm  
 Zoom Scan : 5x5x8 : Measurement x=8mm, y=8mm, z=4mm

#### Other Data

DUT Position : Touch  
 Separation : 0  
 Channel : Mid - 1880MHz

Power Drift-Start : 0.016 W/kg  
 Power Drift-Finish: 0.016 W/kg  
 Power Drift (%) : -0.021  
 Picture :



1 gram SAR value : 0.027 W/kg  
 10 gram SAR value : 0.017 W/kg  
 Area Scan Peak SAR : 0.022 W/kg  
 Zoom Scan Peak SAR : 0.030 W/kg

### 13.2.2 1880 MHz, EUT Position: Tablet PP ,Main Antenna

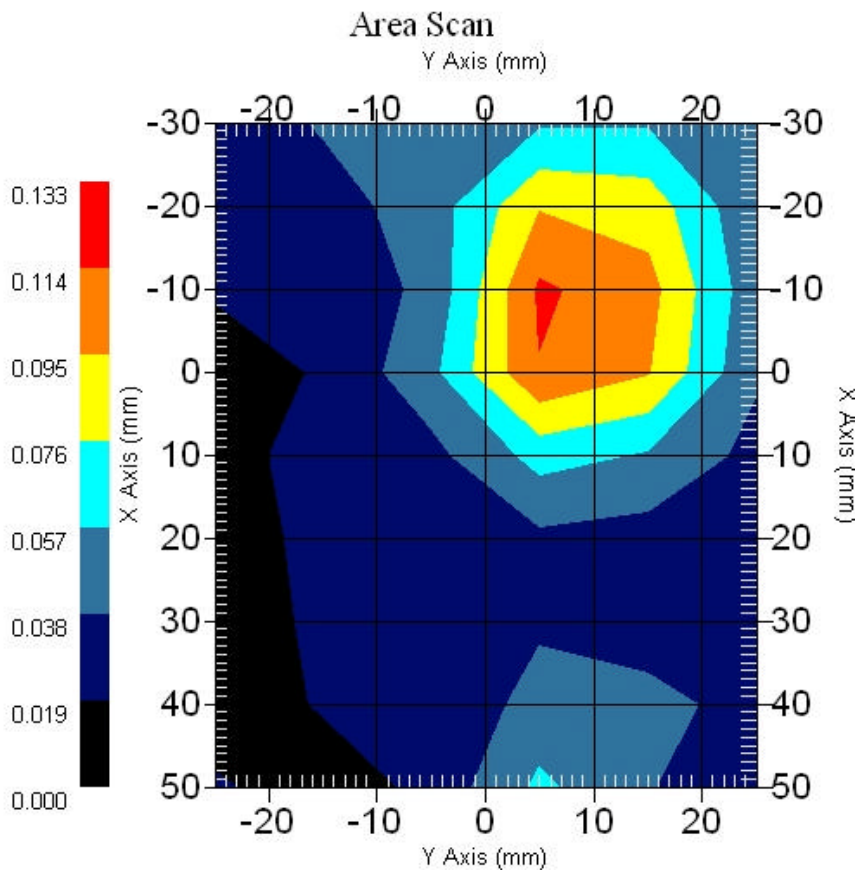
#### Measurement Data

Crest Factor : 1  
 Scan Type : Complete  
 Area Scan : 9x6x1 : Measurement x=10mm, y=10mm, z=4mm  
 Zoom Scan : 5x5x8 : Measurement x=8mm, y=8mm, z=4mm

#### Other Data

DUT Position : Touch  
 Separation : 0  
 Channel : Mid - 1880MHz

Power Drift-Start : 0.086 W/kg  
 Power Drift-Finish: 0.087 W/kg  
 Power Drift (%) : 1.162  
 Picture :



1 gram SAR value : 0.111 W/kg  
 10 gram SAR value : 0.062 W/kg  
 Area Scan Peak SAR : 0.117 W/kg  
 Zoom Scan Peak SAR : 0.190 W/kg

### 13.2.3 1880 MHz, EUT Position: Tablet SP ,Main Antenna

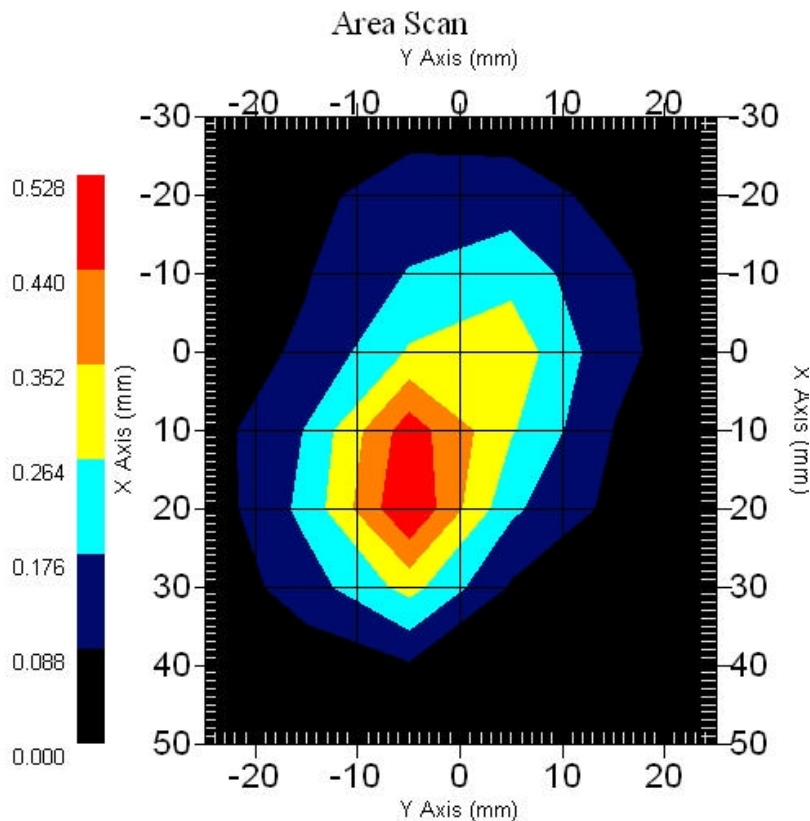
#### Measurement Data

Crest Factor : 1  
Scan Type : Complete  
Area Scan : 9x6x1 : Measurement x=10mm, y=10mm, z=4mm  
Zoom Scan : 5x5x8 : Measurement x=8mm, y=8mm, z=4mm

#### Other Data

DUT Position : Touch  
Separation : 0  
Channel : Mid - 850MHz

Power Drift-Start : 0.341 W/kg  
Power Drift-Finish: 0.348 W/kg  
Power Drift (%) : 2.052  
Picture :



1 gram SAR value : 0.448 W/kg  
10 gram SAR value : 0.217 W/kg  
Area Scan Peak SAR : 0.527 W/kg  
Zoom Scan Peak SAR : 0.950 W/kg

#### 13.2.4 1880 MHz, EUT Position: Laptop ,Main Antenna

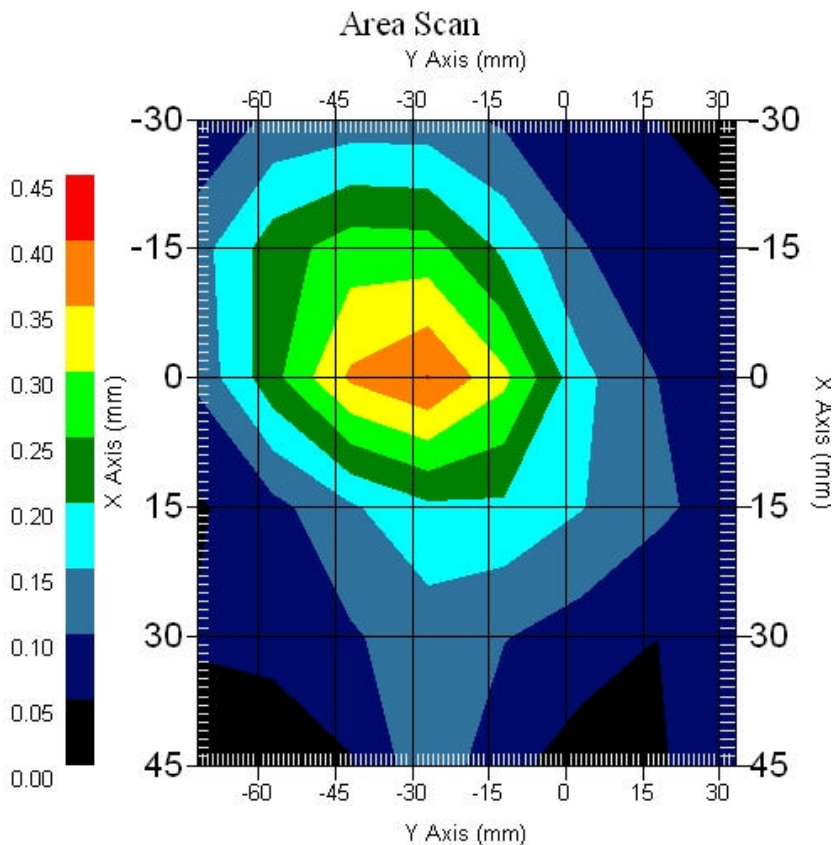
##### Measurement Data

Crest Factor : 1  
Scan Type : Complete  
Area Scan : 6x8x1 : Measurement x=15mm, y=15mm, z=4mm  
Zoom Scan : 5x5x8 : Measurement x=8mm, y=8mm, z=4mm

##### Other Data

DUT Position : Touch  
Separation : 0  
Channel : Mid - 1880MHz

Power Drift-Start : 0.187 W/kg  
Power Drift-Finish: 0.187 W/kg  
Power Drift (%) : -0.032  
Picture :



1 gram SAR value : 0.372 W/kg  
10 gram SAR value : 0.215 W/kg  
Area Scan Peak SAR : 0.402 W/kg  
Zoom Scan Peak SAR : 0.630 W/kg