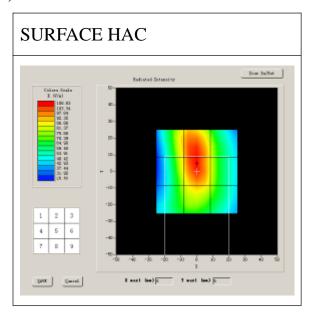
Date of measurement: 16/4/2013

A. Experimental conditions.

| Grid size (mm x mm) | 50.0, 50.0 | | |
|---------------------|------------|--|--|
| Step (mm) | 5 | | |
| Band | 850 MHz | | |
| Channel | Middle | | |
| Signal | CW | | |

B. HAC Measurement Results

Frequency (MHz): 850.000000



Device Reference Point: 0 , 0 , -7mm

Reference Value=193.184V/m; Power Drift:-1.4%

Probe Modulation Factor= 1.00

Maximum value of total field = 196.00 V/m;Location: 0, 7, 3 mm

 $E \ in \ V/m$

| Grid 1: | Grid 2: | Grid 3: |
|---------|---------|---------|
| 194.51 | 198.12 | 177.56 |
| Grid 4: | Grid 5: | Grid 6: |
| 192.69 | 196.00 | 178.98 |
| Grid 7: | Grid 8: | Grid 9: |
| 181.13 | 194.18 | 176.51 |

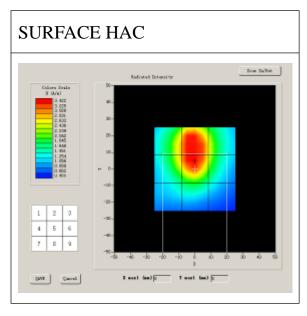
Date of measurement: 16/4/2013

A. Experimental conditions.

| Grid size (mm x mm) | 50.0, 50.0 | | |
|---------------------|------------|--|--|
| Step (mm) | 5 | | |
| Band | 850 MHz | | |
| Channel | Middle | | |
| Signal | CW | | |

B. HAC Measurement Results

Frequency (MHz): 850.000000



Device Reference Point: 0, 0, -7mm

Reference Value=0.412 A/m; Power Drift:-4.0%

Probe Modulation Factor= 1.00

Maximum value of total field = 0.429 A/m; Location: 0, 6, 3 mm

H in A/m

| Grid 1: | 0. 302 | Grid | 2: | 0. 4 | 21 | Grid | 3: | 0. | 336 |
|---------|--------|------|----|------|-----|------|----|----|-----|
| Grid 4: | 0. 381 | Grid | 5: | 0. 4 | 29 | Grid | 6: | 0. | 332 |
| Grid 7: | 0. 370 | Grid | 8: | 0. 4 | :00 | Grid | 9: | 0. | 239 |

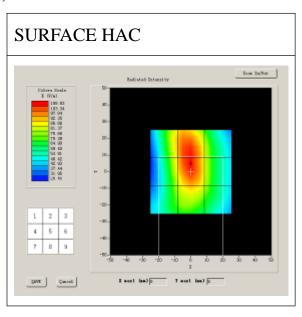
Date of measurement: 16/4/2013

A. Experimental conditions.

| Grid size (mm x mm) | 50.0, 50.0 | |
|---------------------|------------|--|
| Step (mm) | 5 | |
| Band | 1900 MHz | |
| Channel | Middle | |
| Signal | CW | |

B. HAC Measurement Results

Frequency (MHz): 1900.000000



Maximum value of total field = 161.52V/m;

E in V/m

| Grid 1: | Grid 2: | Grid 3: |
|---------|---------|---------|
| 145.51 | 158.33 | 136.11 |
| Grid 4: | Grid 5: | Grid 6: |
| 151.64 | 161.52 | 142.95 |
| Grid 7: | Grid 8: | Grid 9: |
| 141.52 | 148.62 | 126.77 |

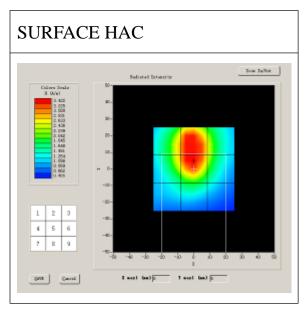
Date of measurement: 16/4/2013

A. Experimental conditions.

| Grid size (mm x mm) | 50.0, 50.0 | | |
|---------------------|------------|--|--|
| Step (mm) | 5 | | |
| Band | 1900 MHz | | |
| Channel | Middle | | |
| Signal | CW | | |

B. HAC Measurement Results

Frequency (MHz): 1900.000000



Probe Modulation Factor= 1.00

Maximum value of total field = 0.438 A/m;

H in A/m

| Grid | 1: | 0. | 424 | Gr | id | 2: | 0. | 434 | Grid | 3: | 0. | 384 |
|------|----|----|-----|----|----|----|----|-----|------|----|----|-----|
| Grid | 4: | 0. | 437 | Gr | id | 5: | 0. | 438 | Grid | 6: | 0. | 415 |
| Grid | 7: | 0. | 432 | Gr | id | 8: | 0. | 415 | Grid | 9: | 0. | 361 |