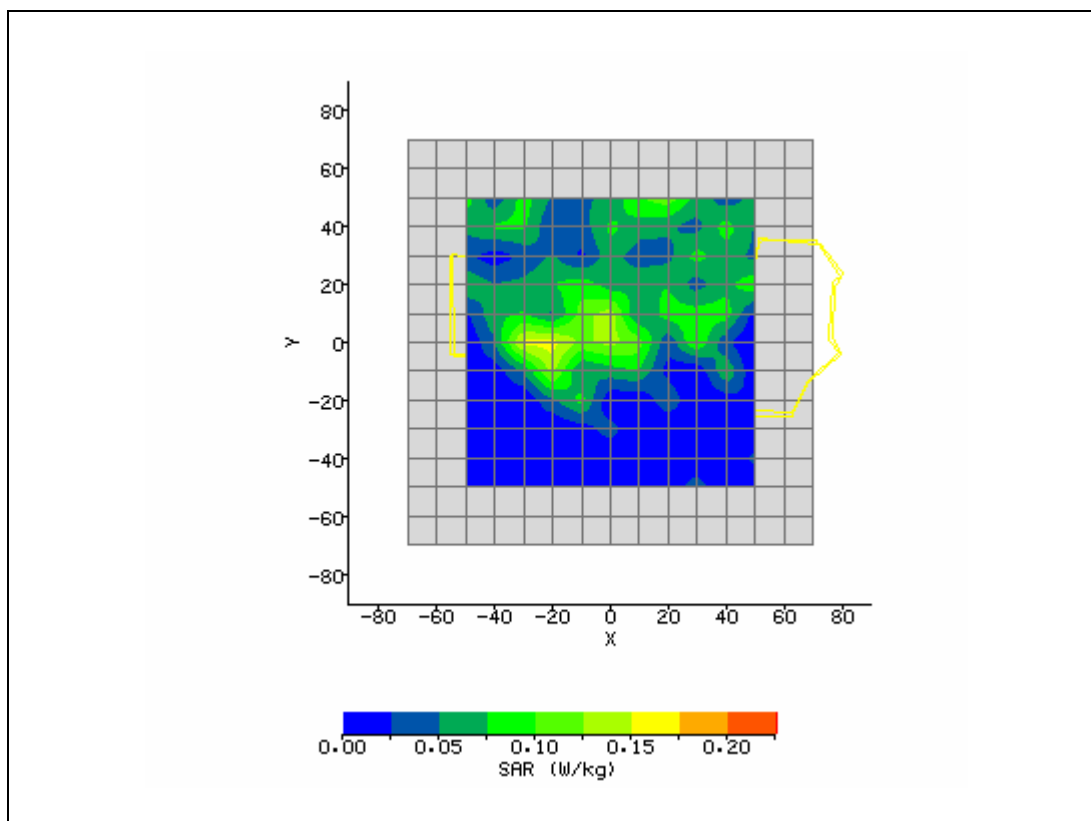
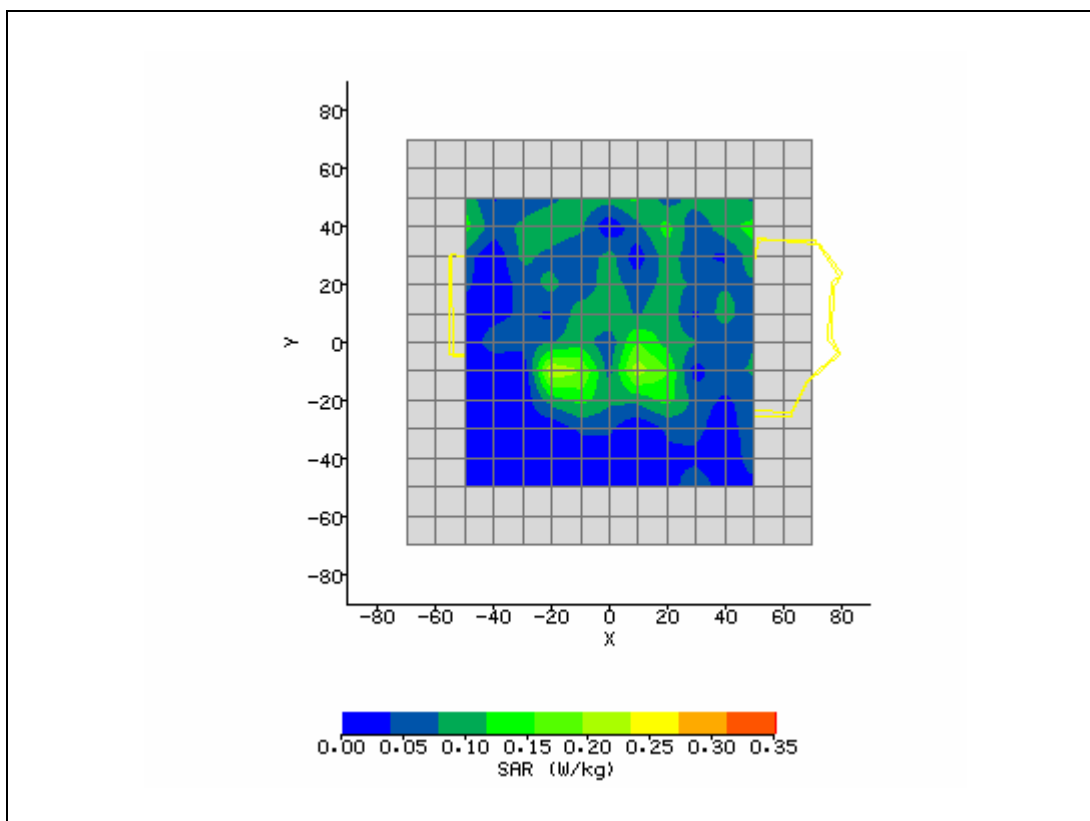


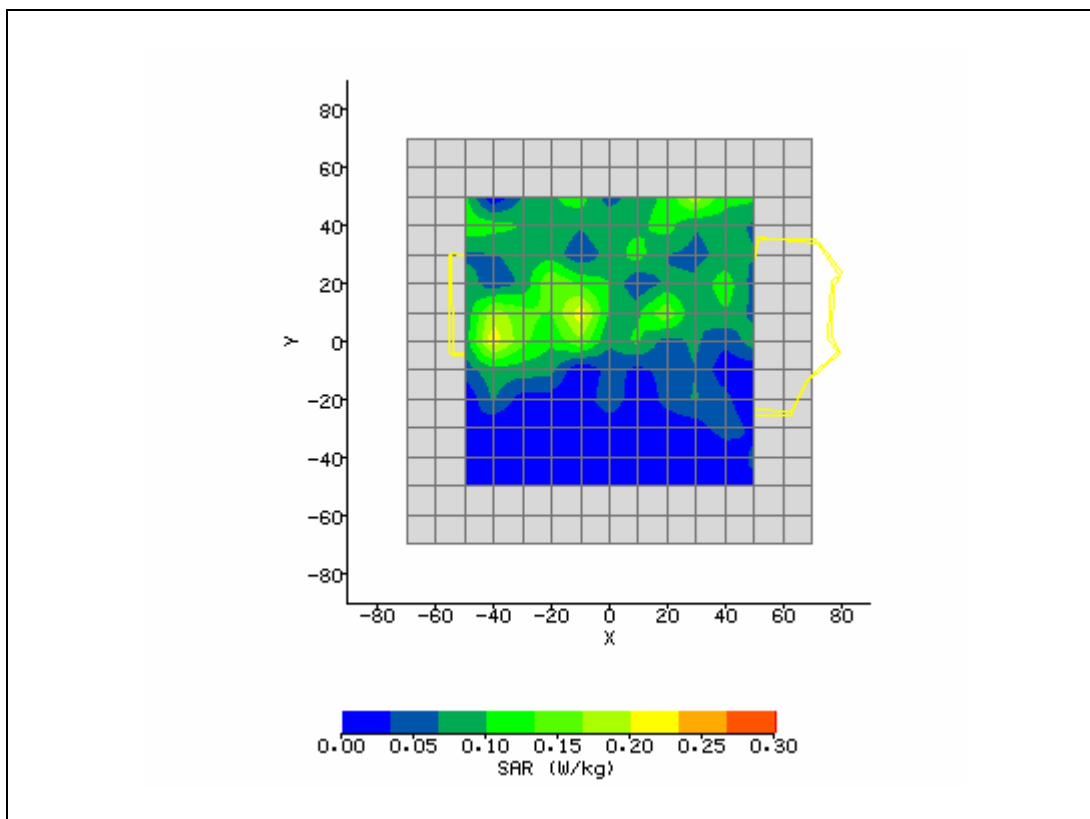
|                                    |                      |                             |            |
|------------------------------------|----------------------|-----------------------------|------------|
| System / software:                 | SARA2 / 2.40 VPM     | Input Power Drift:          |            |
| Date / Time:                       | 3/29/2006 2:24:02 PM | DUT Battery Model/No:       |            |
| Filename:                          | 5320auxside_3d.txt   | Probe Serial Number:        | M0016      |
| Ambient Temperature:               | 22.8°C               | Liquid Simulant:            | 5250       |
| Device Under Test:                 | Broadcom Heavenly    | Relative Permittivity:      | 48.21      |
| Relative Humidity:                 | 30%                  | Conductivity:               | 5.44       |
| Phantom S/No:                      | HeadBox1.csv         | Liquid Temperature:         | 22.0°C     |
| Phantom Rotation:                  | 0°                   | Max SAR X-axis Location:    | -22.00 mm  |
| DUT Position:                      | side contact         | Max SAR Y-axis Location:    | -2.00 mm   |
| Antenna Configuration:             | Aux                  | Max E Field:                | 6.38 V/m   |
| Test Frequency:                    | 5180MHz              | SAR 1g:                     | 0.642 W/kg |
| Air Factors:                       | 2390 / 2143 / 2668   | SAR 10g:                    | 0.249 W/kg |
| Conversion Factors:                | .502 / .502 / .502   | SAR Start:                  | 0.065 W/kg |
| Type of Modulation:                |                      | SAR End:                    | 0.064 W/kg |
| Modn. Duty Cycle:                  |                      | SAR Drift during Scan:      | -1.54 %    |
| Diode Compression Factors (V*200): | 20 / 20 / 20         | Probe battery last changed: | 3/20/2006  |
| Input Power Level:                 | max                  | Extrapolation:              | poly4      |



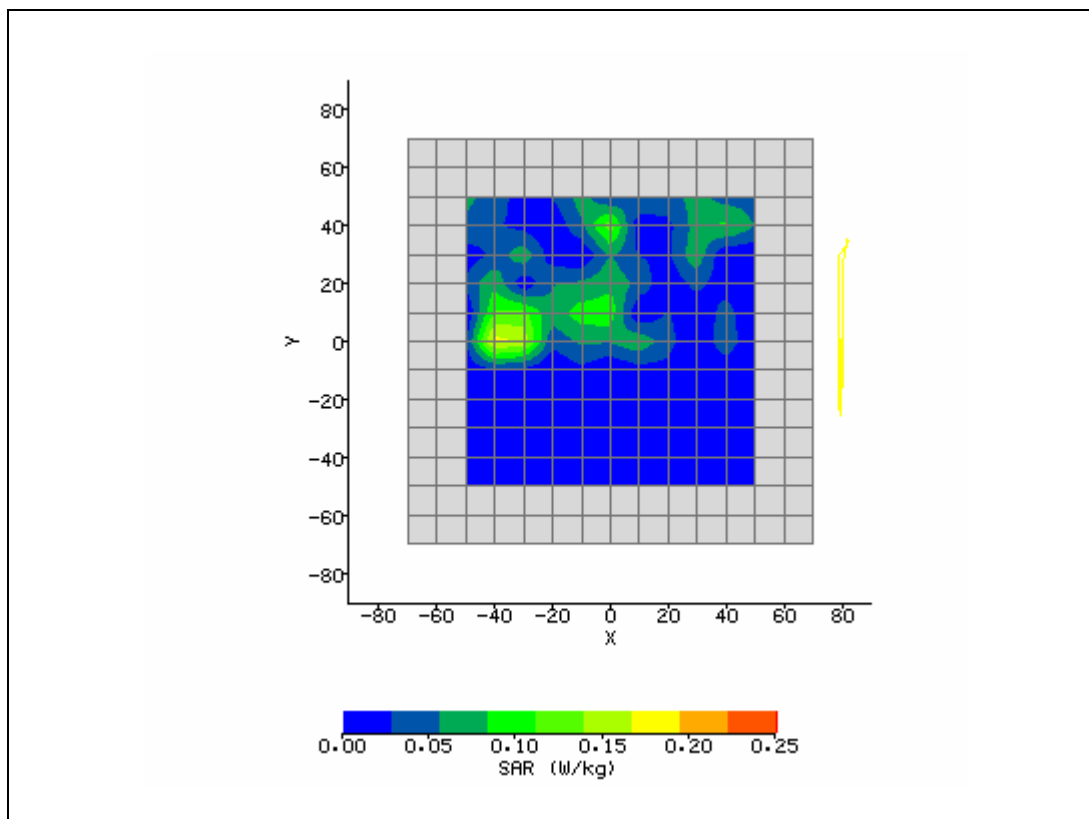
|                                    |                      |                             |            |
|------------------------------------|----------------------|-----------------------------|------------|
| System / software:                 | SARA2 / 2.40 VPM     | Input Power Drift:          |            |
| Date / Time:                       | 3/29/2006 3:13:23 PM | DUT Battery Model/No:       |            |
| Filename:                          | 5180auxside_3d.txt   | Probe Serial Number:        | M0016      |
| Ambient Temperature:               | 22.8°C               | Liquid Simulant:            | 5250       |
| Device Under Test:                 | Broadcom Heavenly    | Relative Permittivity:      | 47.86      |
| Relative Humidity:                 | 30%                  | Conductivity:               | 5.502      |
| Phantom S/No:                      | HeadBox1.csv         | Liquid Temperature:         | 22.0°C     |
| Phantom Rotation:                  | 0°                   | Max SAR X-axis Location:    | -14.00 mm  |
| DUT Position:                      | side contact         | Max SAR Y-axis Location:    | -11.00 mm  |
| Antenna Configuration:             | Aux                  | Max E Field:                | 6.77 V/m   |
| Test Frequency:                    | 5260MHz              | SAR 1g:                     | 0.672 W/kg |
| Air Factors:                       | 2390 / 2143 / 2668   | SAR 10g:                    | 0.251 W/kg |
| Conversion Factors:                | .502 / .502 / .502   | SAR Start:                  | 0.072 W/kg |
| Type of Modulation:                |                      | SAR End:                    | 0.070 W/kg |
| Modn. Duty Cycle:                  |                      | SAR Drift during Scan:      | -2.78 %    |
| Diode Compression Factors (V*200): | 20 / 20 / 20         | Probe battery last changed: | 3/20/2006  |
| Input Power Level:                 | max                  | Extrapolation:              | poly4      |



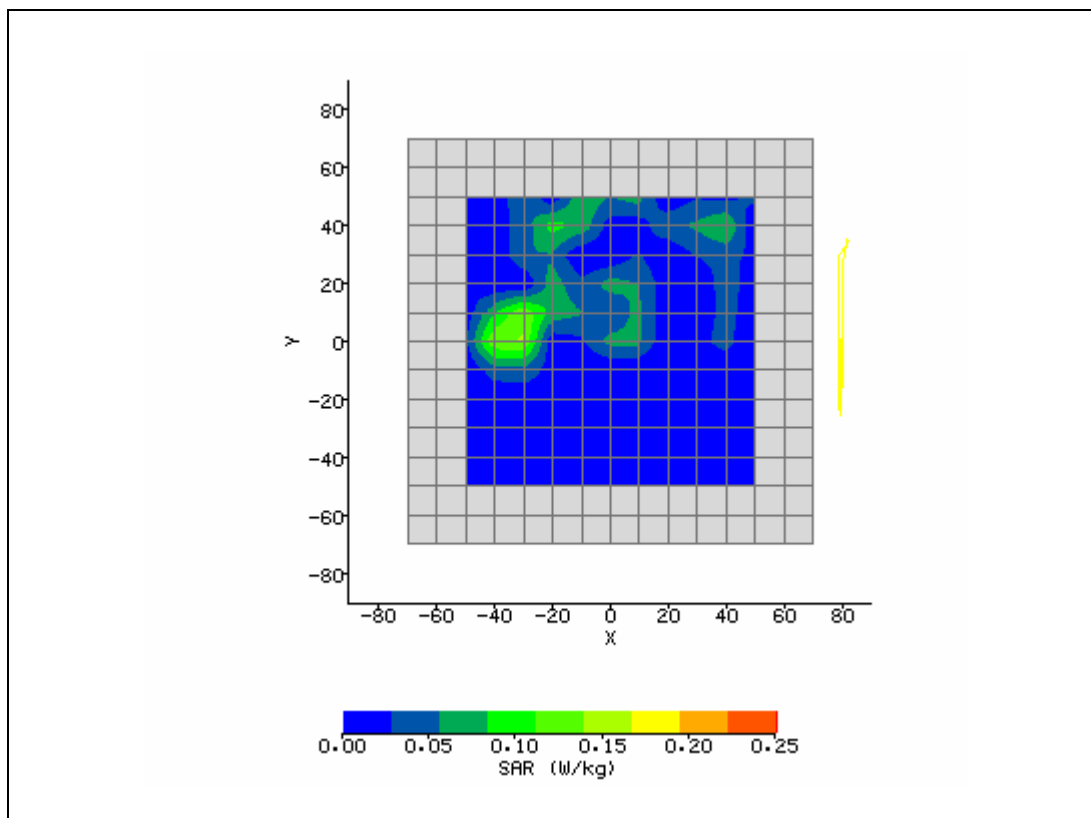
|                                    |                      |                             |            |
|------------------------------------|----------------------|-----------------------------|------------|
| System / software:                 | SARA2 / 2.40 VPM     | Input Power Drift:          |            |
| Date / Time:                       | 3/29/2006 2:05:21 PM | DUT Battery Model/No:       |            |
| Filename:                          | 5320auxside_3d.txt   | Probe Serial Number:        | M0016      |
| Ambient Temperature:               | 22.8°C               | Liquid Simulant:            | 5250       |
| Device Under Test:                 | Broadcom Heavenly    | Relative Permittivity:      | 47.93      |
| Relative Humidity:                 | 30%                  | Conductivity:               | 5.499      |
| Phantom S/No:                      | HeadBox1.csv         | Liquid Temperature:         | 22.0°C     |
| Phantom Rotation:                  | 0°                   | Max SAR X-axis Location:    | -36.00 mm  |
| DUT Position:                      | side contact         | Max SAR Y-axis Location:    | 4.00 mm    |
| Antenna Configuration:             | Aux & BT             | Max E Field:                | 7.01 V/m   |
| Test Frequency:                    | 5320MHz & BT 2402    | SAR 1g:                     | 0.715 W/kg |
| Air Factors:                       | 2390 / 2143 / 2668   | SAR 10g:                    | 0.249 W/kg |
| Conversion Factors:                | .502 / .502 / .502   | SAR Start:                  | 0.060 W/kg |
| Type of Modulation:                |                      | SAR End:                    | 0.061 W/kg |
| Modn. Duty Cycle:                  |                      | SAR Drift during Scan:      | 1.67 %     |
| Diode Compression Factors (V*200): | 20 / 20 / 20         | Probe battery last changed: | 3/20/2006  |
| Input Power Level:                 | max                  | Extrapolation:              | poly4      |



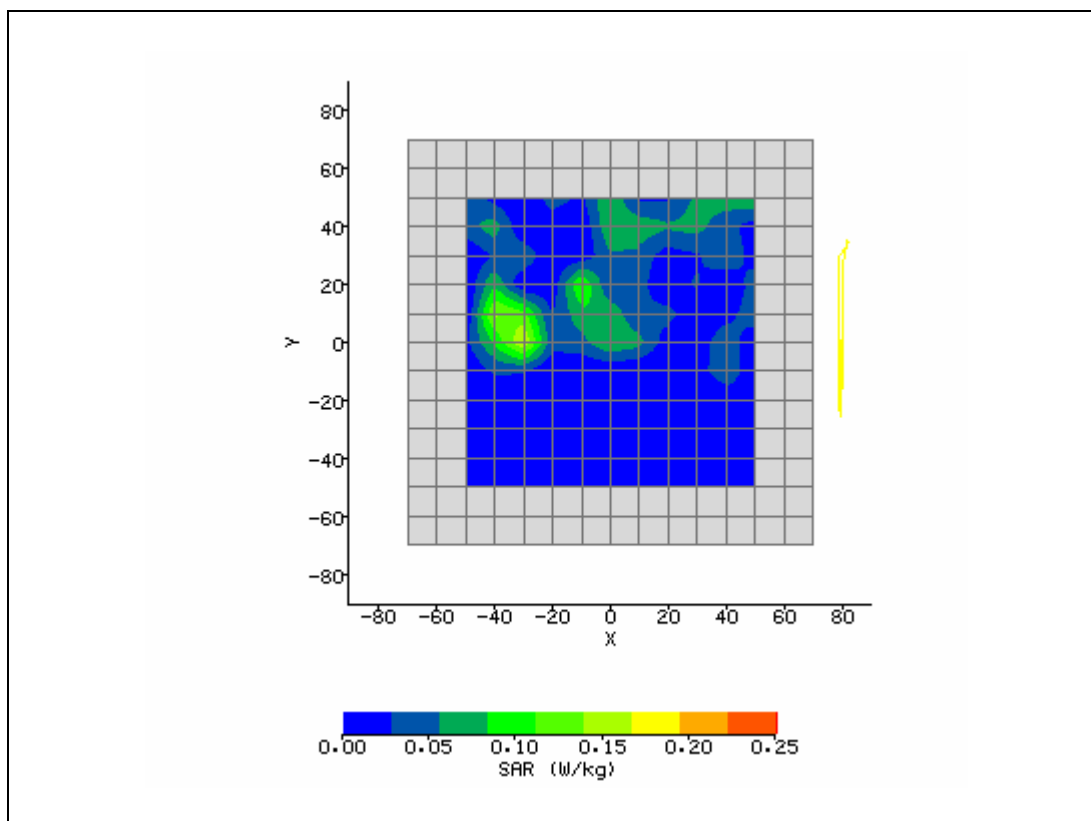
|                                    |                      |                             |            |
|------------------------------------|----------------------|-----------------------------|------------|
| System / software:                 | SARA2 / 2.40 VPM     | Input Power Drift:          |            |
| Date / Time:                       | 3/30/2006 1:37:35 PM | DUT Battery Model/No:       |            |
| Filename:                          | 3_30_06_3d.txt       | Probe Serial Number:        | M0016      |
| Ambient Temperature:               | 22.8°C               | Liquid Simulant:            | 5800       |
| Device Under Test:                 | Broadcom heavenly    | Relative Permittivity:      | 47.41      |
| Relative Humidity:                 | 30%                  | Conductivity:               | 6.461      |
| Phantom S/No:                      | HeadBox1.csv         | Liquid Temperature:         | 22.0°C     |
| Phantom Rotation:                  | 0°                   | Max SAR X-axis Location:    | -34.00 mm  |
| DUT Position:                      | side contact         | Max SAR Y-axis Location:    | 3.00 mm    |
| Antenna Configuration:             | Aux & BT             | Max E Field:                | 6.14 V/m   |
| Test Frequency:                    | 5745MHz & BT 2402    | SAR 1g:                     | 1.025 W/kg |
| Air Factors:                       | 2390 / 2143 / 2668   | SAR 10g:                    | 0.344 W/kg |
| Conversion Factors:                | .459 / .459 / .459   | SAR Start:                  | 0.031 W/kg |
| Type of Modulation:                |                      | SAR End:                    | 0.031 W/kg |
| Modn. Duty Cycle:                  |                      | SAR Drift during Scan:      | -0.37 %    |
| Diode Compression Factors (V*200): | 20 / 20 / 20         | Probe battery last changed: | 3/20/2006  |
| Input Power Level:                 | max                  | Extrapolation:              | poly4      |



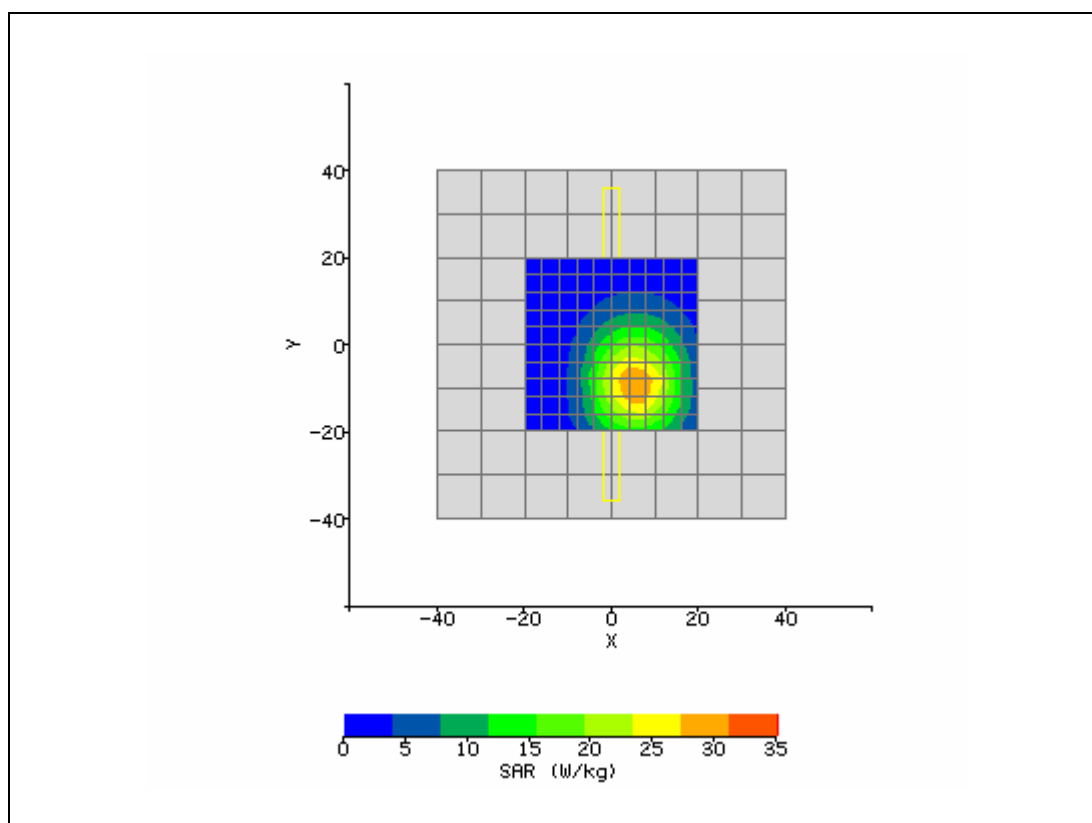
|                                           |                      |                                    |            |
|-------------------------------------------|----------------------|------------------------------------|------------|
| <b>System / software:</b>                 | SARA2 / 2.40 VPM     | <b>Input Power Drift:</b>          |            |
| <b>Date / Time:</b>                       | 3/30/2006 1:58:36 PM | <b>DUT Battery Model/No:</b>       |            |
| <b>Filename:</b>                          | 5745auxside_3d.txt   | <b>Probe Serial Number:</b>        | M0016      |
| <b>Ambient Temperature:</b>               | 22.8°C               | <b>Liquid Simulant:</b>            | 5800       |
| <b>Device Under Test:</b>                 | Broadcom heavenly    | <b>Relative Permittivity:</b>      | 47.11      |
| <b>Relative Humidity:</b>                 | 30%                  | <b>Conductivity:</b>               | 6.456      |
| <b>Phantom S/No:</b>                      | HeadBox1.csv         | <b>Liquid Temperature:</b>         | 22.0°C     |
| <b>Phantom Rotation:</b>                  | 0°                   | <b>Max SAR X-axis Location:</b>    | -33.00 mm  |
| <b>DUT Position:</b>                      | side contact         | <b>Max SAR Y-axis Location:</b>    | 3.00 mm    |
| <b>Antenna Configuration:</b>             | Aux                  | <b>Max E Field:</b>                | 5.91 V/m   |
| <b>Test Frequency:</b>                    | 5765MHz              | <b>SAR 1g:</b>                     | 0.875 W/kg |
| <b>Air Factors:</b>                       | 2390 / 2143 / 2668   | <b>SAR 10g:</b>                    | 0.330 W/kg |
| <b>Conversion Factors:</b>                | .459 / .459 / .459   | <b>SAR Start:</b>                  | 0.028 W/kg |
| <b>Type of Modulation:</b>                |                      | <b>SAR End:</b>                    | 0.029 W/kg |
| <b>Modn. Duty Cycle:</b>                  |                      | <b>SAR Drift during Scan:</b>      | 3.57 %     |
| <b>Diode Compression Factors (V*200):</b> | 20 / 20 / 20         | <b>Probe battery last changed:</b> | 3/20/2006  |
| <b>Input Power Level:</b>                 | max                  | <b>Extrapolation:</b>              | poly4      |



|                                    |                      |                             |            |
|------------------------------------|----------------------|-----------------------------|------------|
| System / software:                 | SARA2 / 2.40 VPM     | Input Power Drift:          |            |
| Date / Time:                       | 3/30/2006 2:20:23 PM | DUT Battery Model/No:       |            |
| Filename:                          | 5765auxside_3d.txt   | Probe Serial Number:        | M0016      |
| Ambient Temperature:               | 22.8°C               | Liquid Simulant:            | 5800       |
| Device Under Test:                 | Broadcom heavenly    | Relative Permittivity:      | 47.02      |
| Relative Humidity:                 | 30%                  | Conductivity:               | 6.451      |
| Phantom S/No:                      | HeadBox1.csv         | Liquid Temperature:         | 22.0°C     |
| Phantom Rotation:                  | 0°                   | Max SAR X-axis Location:    | -33.00 mm  |
| DUT Position:                      | side contact         | Max SAR Y-axis Location:    | 4.00 mm    |
| Antenna Configuration:             | Aux                  | Max E Field:                | 6.04 V/m   |
| Test Frequency:                    | 5825MHz              | SAR 1g:                     | 0.896 W/kg |
| Air Factors:                       | 2390 / 2143 / 2668   | SAR 10g:                    | 0.290 W/kg |
| Conversion Factors:                | .459 / .459 / .459   | SAR Start:                  | 0.014 W/kg |
| Type of Modulation:                |                      | SAR End:                    | 0.014 W/kg |
| Modn. Duty Cycle:                  |                      | SAR Drift during Scan:      | -0.12 %    |
| Diode Compression Factors (V*200): | 20 / 20 / 20         | Probe battery last changed: | 3/20/2006  |
| Input Power Level:                 | max                  | Extrapolation:              | poly4      |



|                                    |                       |                             |              |
|------------------------------------|-----------------------|-----------------------------|--------------|
| System / software:                 | SARA2 / 2.40 VPM      | Input Power Drift:          |              |
| Date / Time:                       | 3/29/2006 11:27:01 AM | DUT Battery Model/No:       |              |
| Filename:                          | temp.txt              | Probe Serial Number:        | M0016        |
| Ambient Temperature:               | 22.8°C                | Liquid Simulant:            | 5250         |
| Device Under Test:                 | System Verification   | Relative Permittivity:      | 36.42        |
| Relative Humidity:                 | 30%                   | Conductivity:               | 4.71         |
| Phantom S/No:                      | HeadBox1.csv          | Liquid Temperature:         | 22.0°C       |
| Phantom Rotation:                  | 0°                    | Max SAR X-axis Location:    | 5.60 mm      |
| DUT Position:                      | verification          | Max SAR Y-axis Location:    | -9.20 mm     |
| Antenna Configuration:             | dipole                | Max E Field:                | 83.56 V/m    |
| Test Frequency:                    | 5250MHz               | SAR 1g:                     | 118.960 W/kg |
| Air Factors:                       | 2390 / 2143 / 2668    | SAR 10g:                    | 55.202 W/kg  |
| Conversion Factors:                | .351 / .351 / .351    | SAR Start:                  | 4.784 W/kg   |
| Type of Modulation:                |                       | SAR End:                    | 4.703 W/kg   |
| Modn. Duty Cycle:                  |                       | SAR Drift during Scan:      | -1.67 %      |
| Diode Compression Factors (V*200): | 20 / 20 / 20          | Probe battery last changed: | 3/20/2006    |
| Input Power Level:                 | 1 Watt                | Extrapolation:              | poly4        |



|                                    |                       |                             |              |
|------------------------------------|-----------------------|-----------------------------|--------------|
| System / software:                 | SARA2 / 2.40 VPM      | Input Power Drift:          |              |
| Date / Time:                       | 3/30/2006 12:33:25 PM | DUT Battery Model/No:       |              |
| Filename:                          | temp.txt              | Probe Serial Number:        | M0016        |
| Ambient Temperature:               | 22.8°C                | Liquid Simulant:            | 5800         |
| Device Under Test:                 | System Verification   | Relative Permittivity:      | 35.81        |
| Relative Humidity:                 | 30%                   | Conductivity:               | 5.487        |
| Phantom S/No:                      | HeadBox1.csv          | Liquid Temperature:         | 22.0°C       |
| Phantom Rotation:                  | 0°                    | Max SAR X-axis Location:    | -5.20 mm     |
| DUT Position:                      | verification          | Max SAR Y-axis Location:    | -13.60 mm    |
| Antenna Configuration:             | dipole                | Max E Field:                | 76.25 V/m    |
| Test Frequency:                    | 5775MHz               | SAR 1g:                     | 126.701 W/kg |
| Air Factors:                       | 2390 / 2143 / 2668    | SAR 10g:                    | 55.225 W/kg  |
| Conversion Factors:                | .336 / .336 / .336    | SAR Start:                  | 4.720 W/kg   |
| Type of Modulation:                |                       | SAR End:                    | 4.742 W/kg   |
| Modn. Duty Cycle:                  |                       | SAR Drift during Scan:      | 0.45 %       |
| Diode Compression Factors (V*200): | 20 / 20 / 20          | Probe battery last changed: | 3/20/2006    |
| Input Power Level:                 | 1 watt                | Extrapolation:              | poly4        |

