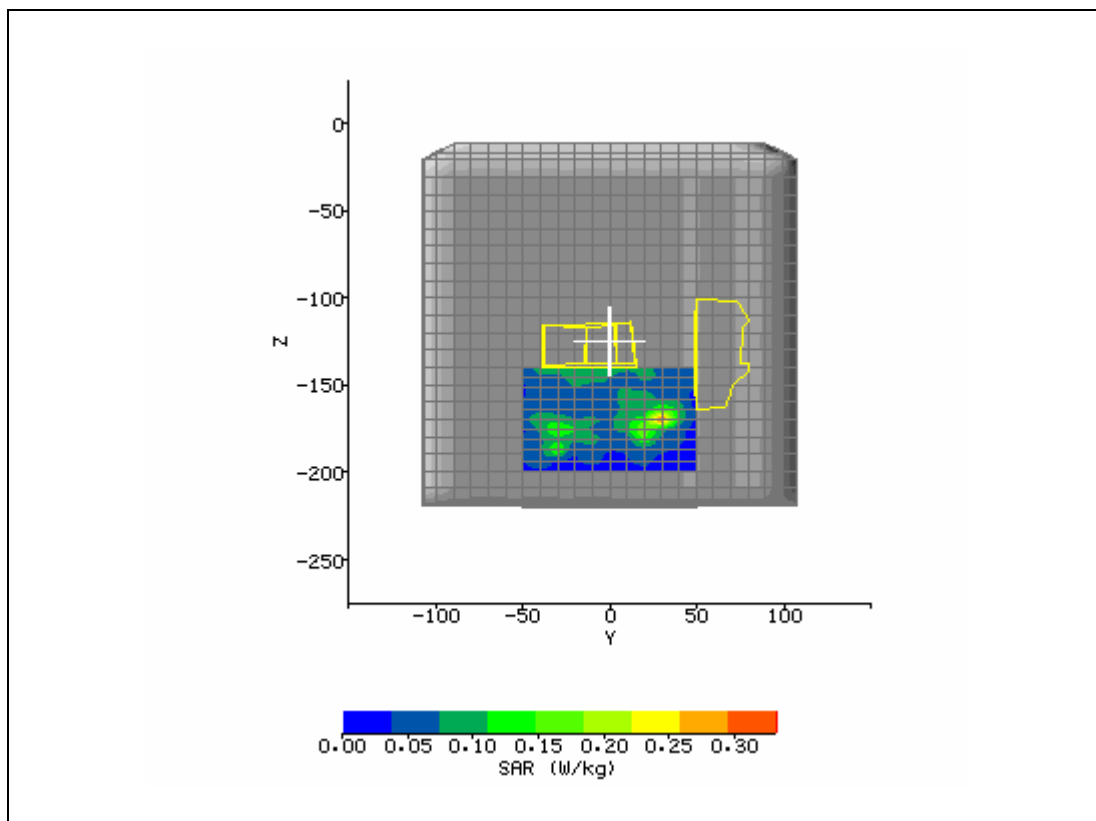
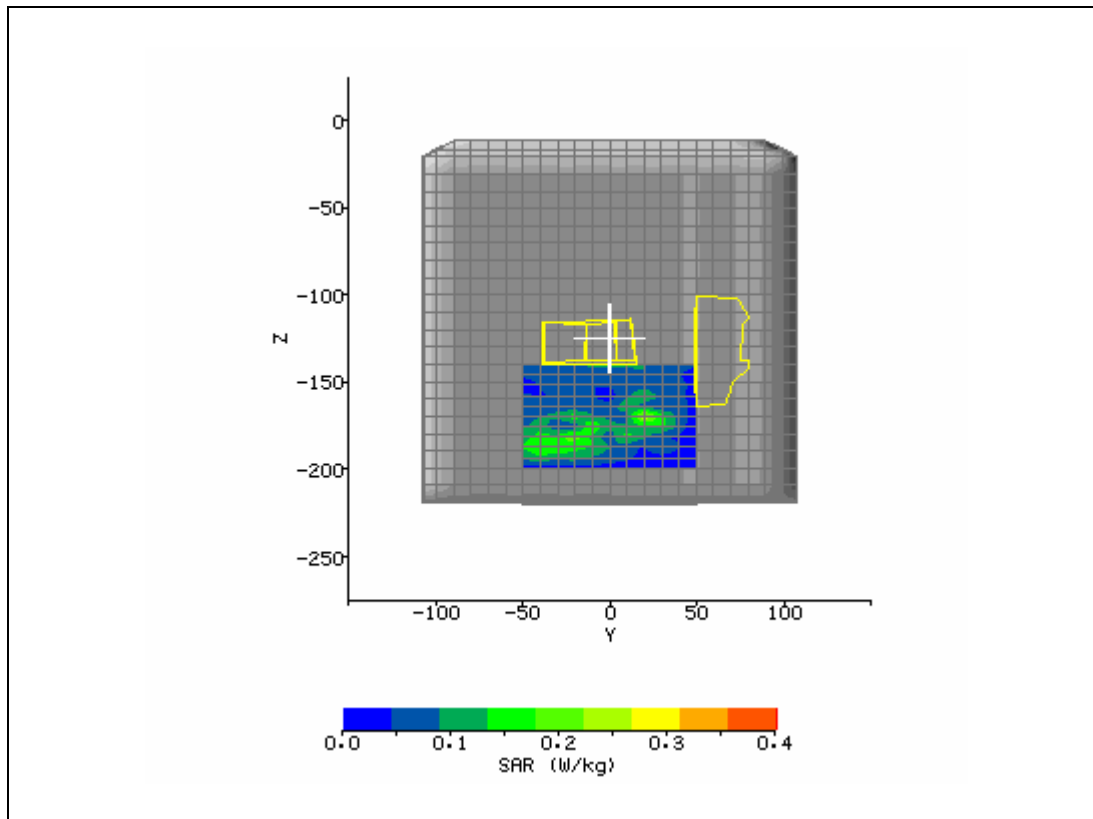


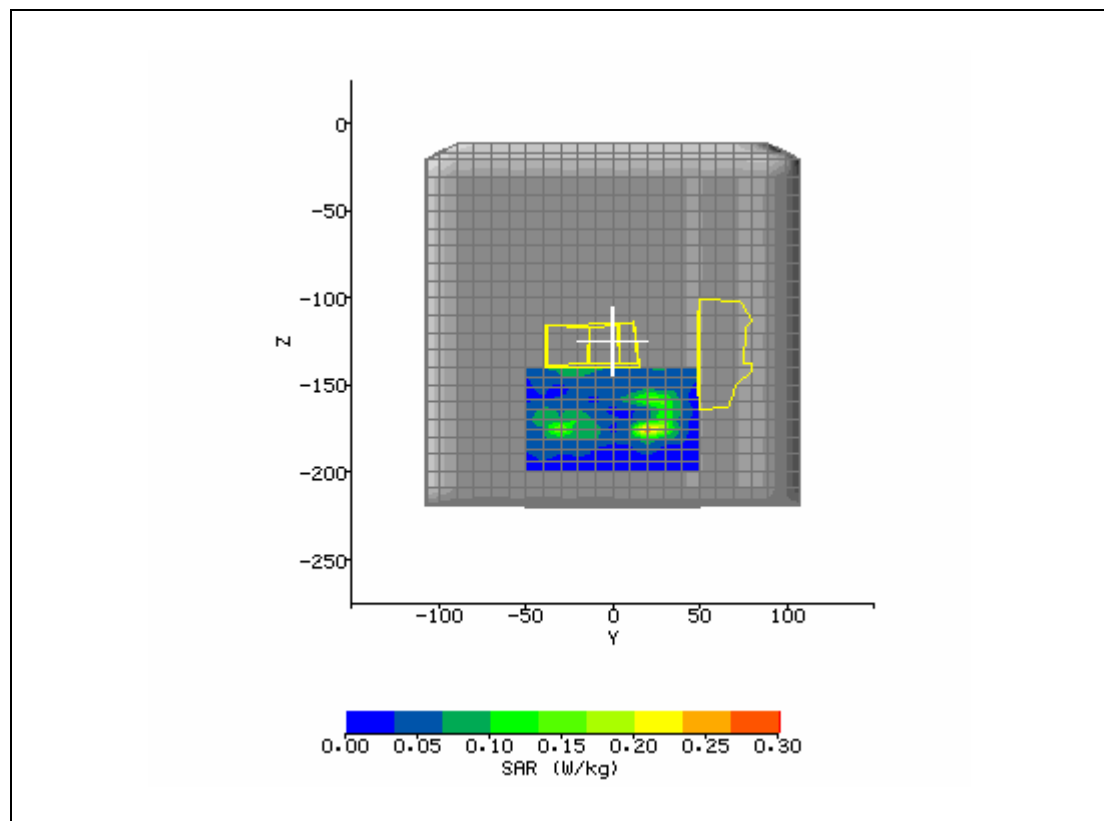
| | | | |
|---|---------------------------|------------------------------------|------------|
| System / software: | SARA2 / 2.40 VPM | Input Power Drift: | |
| Date / Time: | 3/24/2006 9:47:28 AM | DUT Battery Model/No: | |
| Filename: | temp.txt | Probe Serial Number: | M0016 |
| Ambient Temperature: | 22.8°C | Liquid Simulant: | 2450 |
| Device Under Test: | Broadcom MCAG in Heavenly | Relative Permittivity: | 50.96 |
| Relative Humidity: | 30% | Conductivity: | 1.861 |
| Phantom S/No: | HeadBox_new_spout.csv | Liquid Temperature: | 22.0°C |
| Phantom Rotation: | 0° | Max SAR Y-axis Location: | 30.00 mm |
| DUT Position: | side contact | Max SAR Z-axis Location: | -169.40 mm |
| Antenna Configuration: | AUX & BT | Max E Field: | 16.33 V/m |
| Test Frequency: | 2412MHz & BT 2402 | SAR 1g: | 0.242 W/kg |
| Air Factors: | 2390 / 2143 / 2668 | SAR 10g: | 0.111 W/kg |
| Conversion Factors: | .490 / .490 / .490 | SAR Start: | 0.055 W/kg |
| Type of Modulation: | | SAR End: | 0.055 W/kg |
| Modn. Duty Cycle: | | SAR Drift during Scan: | 0.00 % |
| 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: | 3/24/2006 9:47:28 AM | DUT Battery Model/No: | |
| Filename: | temp.txt | Probe Serial Number: | M0016 |
| Ambient Temperature: | 22.8°C | Liquid Simulant: | 2450 |
| Device Under Test: | Broadcom MCAG in Heavenly | Relative Permittivity: | 50.72 |
| Relative Humidity: | 30% | Conductivity: | 1.911 |
| Phantom S/No: | HeadBox_new_spout.csv | Liquid Temperature: | 22.0°C |
| Phantom Rotation: | 0° | Max SAR Y-axis Location: | 22.00 mm |
| DUT Position: | side contact | Max SAR Z-axis Location: | -171.20 mm |
| Antenna Configuration: | AUX | Max E Field: | 13.76 V/m |
| Test Frequency: | 2442MHz | SAR 1g: | 0.209 W/kg |
| Air Factors: | 2390 / 2143 / 2668 | SAR 10g: | 0.106 W/kg |
| Conversion Factors: | .490 / .490 / .490 | SAR Start: | 0.060 W/kg |
| Type of Modulation: | | SAR End: | 0.060 W/kg |
| Modn. Duty Cycle: | | SAR Drift during Scan: | 0.10 % |
| 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: | 3/24/2006 9:47:28 AM | DUT Battery Model/No: | |
| Filename: | temp.txt | Probe Serial Number: | M0016 |
| Ambient Temperature: | 22.8°C | Liquid Simulant: | 2450 |
| Device Under Test: | Broadcom MCAG in Heavenly | Relative Permittivity: | 50.84 |
| Relative Humidity: | 30% | Conductivity: | 1.932 |
| Phantom S/No: | HeadBox_new_spout.csv | Liquid Temperature: | 22.0°C |
| Phantom Rotation: | 0° | Max SAR Y-axis Location: | 23.00 mm |
| DUT Position: | side contact | Max SAR Z-axis Location: | -176.00 mm |
| Antenna Configuration: | AUX | Max E Field: | 11.97 V/m |
| Test Frequency: | 2462MHz | SAR 1g: | 0.158 W/kg |
| Air Factors: | 2390 / 2143 / 2668 | SAR 10g: | 0.094 W/kg |
| Conversion Factors: | .490 / .490 / .490 | SAR Start: | 0.032 W/kg |
| Type of Modulation: | | SAR End: | 0.033 W/kg |
| Modn. Duty Cycle: | | SAR Drift during Scan: | 3.13 % |
| 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: | 3/24/2006 9:41:02 AM | DUT Battery Model/No: | |
| Filename: | temp.txt | Probe Serial Number: | M0016 |
| Ambient Temperature: | 22.8°C | Liquid Simulant: | 2450 |
| Device Under Test: | Verification | Relative Permittivity: | 39.2 |
| Relative Humidity: | 30% | Conductivity: | 1.8 |
| Phantom S/No: | HeadBox_new_spout.c sv | Liquid Temperature: | 22.0°C |
| Phantom Rotation: | 0° | Max SAR Y-axis Location: | -3.00 mm |
| DUT Position: | verification | Max SAR Z-axis Location: | -147.20 mm |
| Antenna Configuration: | dipole | Max E Field: | 197.82 V/m |
| Test Frequency: | 2450MHz | SAR 1g: | 51.286 W/kg |
| Air Factors: | 2390 / 2143 / 2668 | SAR 10g: | 23.742 W/kg |
| Conversion Factors: | .433 / .433 / .433 | SAR Start: | 10.536 W/kg |
| Type of Modulation: | | SAR End: | 10.575 W/kg |
| Modn. Duty Cycle: | | SAR Drift during Scan: | 0.37 % |
| Diode Compression Factors (V*200): | 20 / 20 / 20 | Probe battery last changed: | 2/10/06 |
| Input Power Level: | 30 dBm | Extrapolation: | poly4 |

