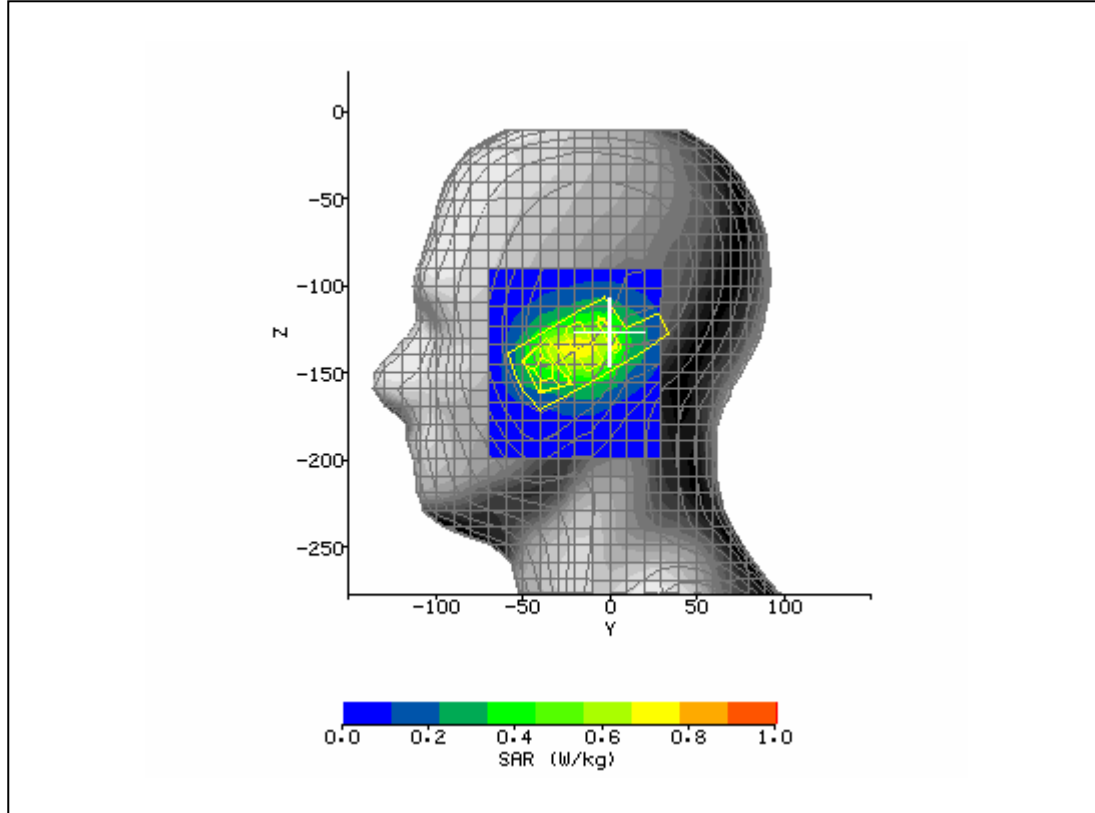
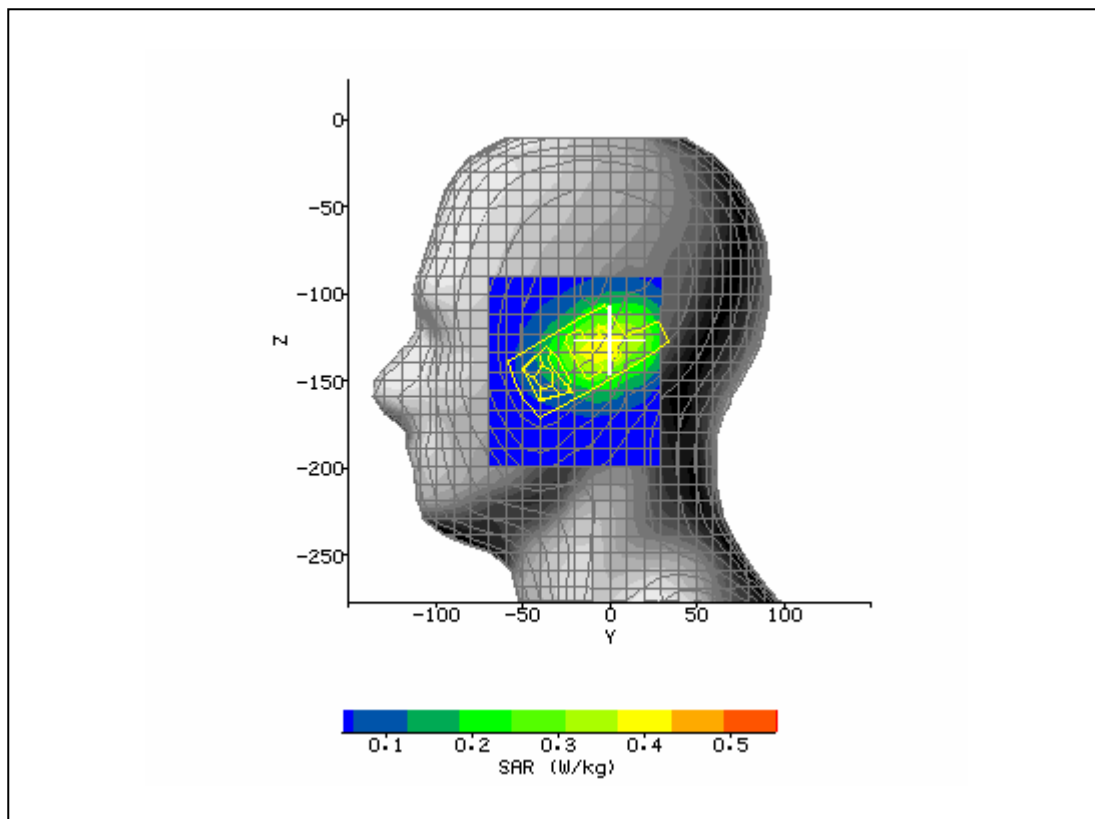


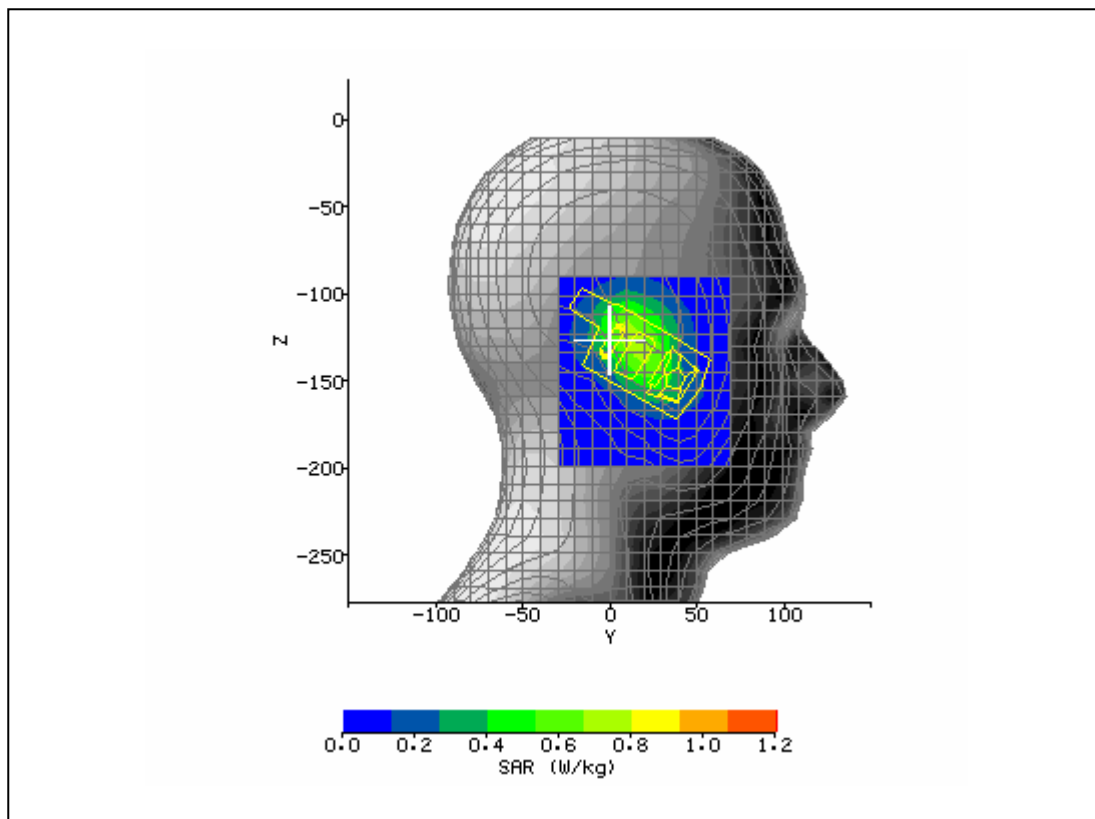
| | | | |
|---|------------------------|------------------------------------|------------|
| System / software: | SARA2 / 2.3 VPM | Input Power Drift: | |
| Date / Time: | 4/1/2005 11:27:07 AM | DUT Battery Model/No: | |
| Filename: | lfttl1175thcksc_3d.txt | Probe Serial Number: | 0123 |
| Ambient Temperature: | 22.0°C | Liquid Simulant: | 850 |
| Device Under Test: | Wherify | Relative Permittivity: | 41.43 |
| Relative Humidity: | 50% | Conductivity: | 0.903 |
| Phantom S/No: | Head04_37.csv | Liquid Temperature: | 22.0°C |
| Phantom Rotation: | 0° | Max SAR Y-axis Location: | -19.00 mm |
| DUT Position: | Left touch | Max SAR Z-axis Location: | -136.20 mm |
| Antenna Configuration: | integral | Max E Field: | 32.92 V/m |
| Test Frequency: | 836.6MHz | SAR 1g: | 0.916 W/kg |
| Air Factors: | 346 / 318 / 386 | SAR 10g: | 0.592 W/kg |
| Conversion Factors: | .510 / .510 / .510 | SAR Start: | 0.399 W/kg |
| Type of Modulation: | | SAR End: | 0.396 W/kg |
| Modn. Duty Cycle: | | SAR Drift during Scan: | -0.03 dB |
| Diode Compression Factors (V*200): | 10 / 11.7 / 7.7 | Probe battery last changed: | 3/1/05 |
| Input Power Level: | max | Extrapolation: | poly4 |



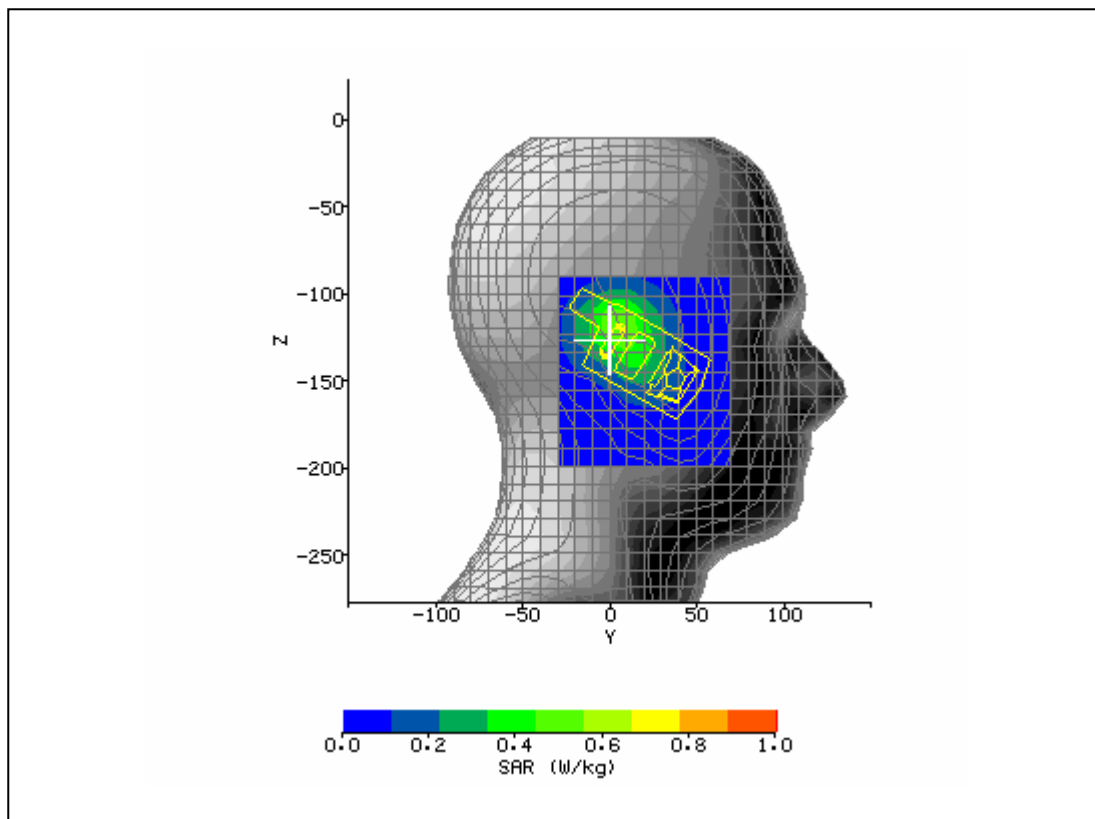
| | | | |
|---|----------------------|------------------------------------|------------|
| System / software: | SARA2 / 2.3 VPM | Input Power Drift: | |
| Date / Time: | 4/1/2005 11:57:46 AM | DUT Battery Model/No: | |
| Filename: | lefttch190_3d.txt | Probe Serial Number: | 0123 |
| Ambient Temperature: | 22.0°C | Liquid Simulant: | 850 |
| Device Under Test: | Wherify | Relative Permittivity: | 41.43 |
| Relative Humidity: | 50% | Conductivity: | 0.903 |
| Phantom S/No: | Head04_37.csv | Liquid Temperature: | 22.0°C |
| Phantom Rotation: | 0° | Max SAR Y-axis Location: | -6.00 mm |
| DUT Position: | Left tilt | Max SAR Z-axis Location: | -131.80 mm |
| Antenna Configuration: | integral | Max E Field: | 24.65 V/m |
| Test Frequency: | 836.6MHz | SAR 1g: | 0.509 W/kg |
| Air Factors: | 346 / 318 / 386 | SAR 10g: | 0.355 W/kg |
| Conversion Factors: | .510 / .510 / .510 | SAR Start: | 0.268 W/kg |
| Type of Modulation: | | SAR End: | 0.268 W/kg |
| Modn. Duty Cycle: | | SAR Drift during Scan: | 0.00 dB |
| Diode Compression Factors (V*200): | 10 / 11.7 / 7.7 | Probe battery last changed: | 3/1/05 |
| Input Power Level: | max | Extrapolation: | poly4 |



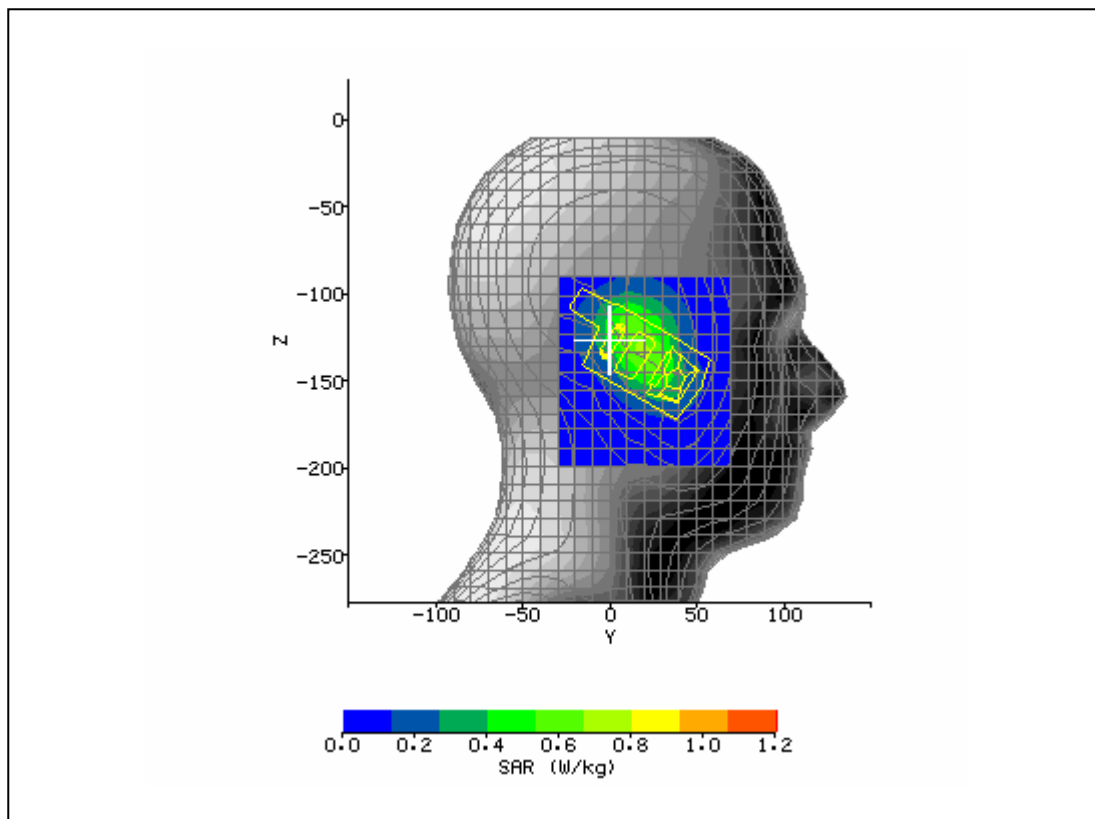
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|---|----------------------|------------------------------------|------------|
| System / software: | SARA2 / 2.3 VPM | Input Power Drift: | |
| Date / Time: | 4/1/2005 12:33:39 PM | DUT Battery Model/No: | |
| Filename: | lefttl190_3d.txt | Probe Serial Number: | 0123 |
| Ambient Temperature: | 22.0°C | Liquid Simulant: | 850 |
| Device Under Test: | Wherify | Relative Permittivity: | 41.43 |
| Relative Humidity: | 50% | Conductivity: | 0.903 |
| Phantom S/No: | Head04_37.csv | Liquid Temperature: | 22.0°C |
| Phantom Rotation: | 180° | Max SAR Y-axis Location: | 14.00 mm |
| DUT Position: | Right touch | Max SAR Z-axis Location: | -126.30 mm |
| Antenna Configuration: | integral | Max E Field: | 35.15 V/m |
| Test Frequency: | 836.6MHz | SAR 1g: | 0.937 W/kg |
| Air Factors: | 346 / 318 / 386 | SAR 10g: | 0.612 W/kg |
| Conversion Factors: | .510 / .510 / .510 | SAR Start: | 0.424 W/kg |
| Type of Modulation: | | SAR End: | 0.424 W/kg |
| Modn. Duty Cycle: | | SAR Drift during Scan: | 0.00 dB |
| Diode Compression Factors (V*200): | 10 / 11.7 / 7.7 | Probe battery last changed: | 3/1/05 |
| Input Power Level: | max | Extrapolation: | poly4 |



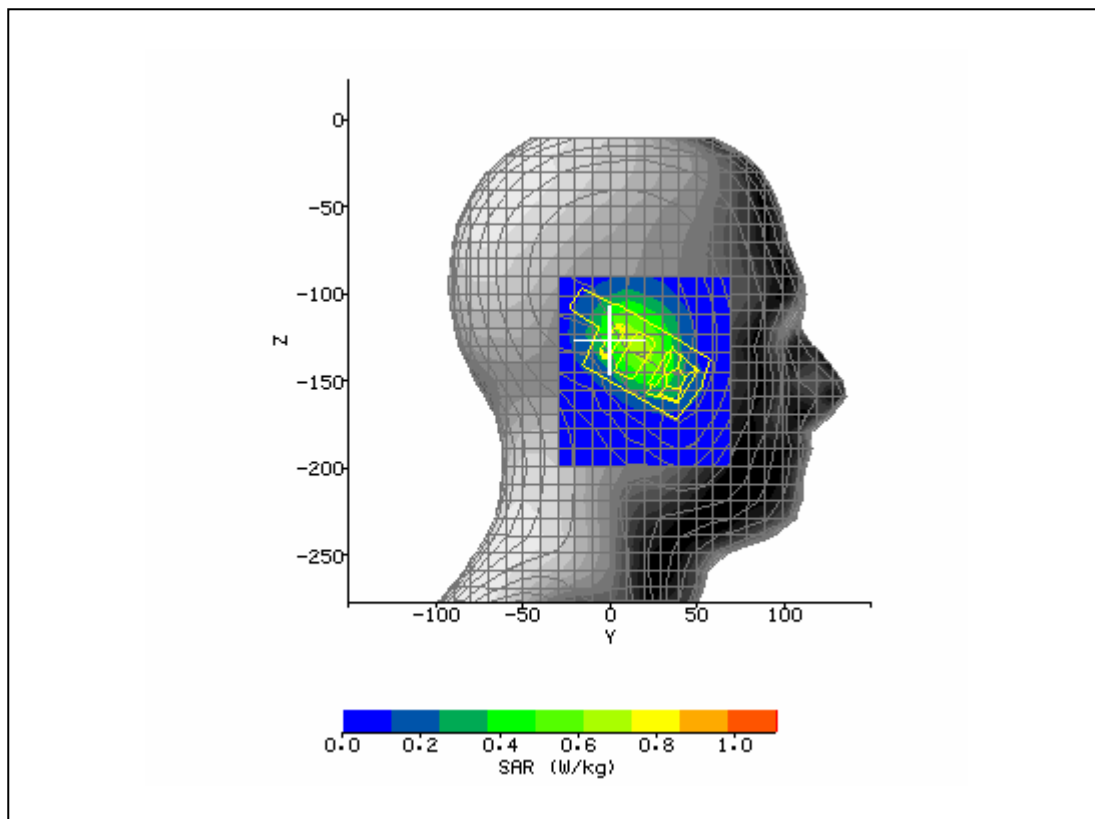
| | | | |
|---|---------------------|------------------------------------|------------|
| System / software: | SARA2 / 2.3 VPM | Input Power Drift: | |
| Date / Time: | 4/1/2005 1:35:35 PM | DUT Battery Model/No: | |
| Filename: | righttlt190_3d.txt | Probe Serial Number: | 0123 |
| Ambient Temperature: | 22.0°C | Liquid Simulant: | 850 |
| Device Under Test: | Wherify | Relative Permittivity: | 41.43 |
| Relative Humidity: | 50% | Conductivity: | 0.903 |
| Phantom S/No: | Head04_37.csv | Liquid Temperature: | 22.0°C |
| Phantom Rotation: | 180° | Max SAR Y-axis Location: | 6.00 mm |
| DUT Position: | Right tilt | Max SAR Z-axis Location: | -118.60 mm |
| Antenna Configuration: | integral | Max E Field: | 32.63 V/m |
| Test Frequency: | 836.6MHz | SAR 1g: | 0.787 W/kg |
| Air Factors: | 346 / 318 / 386 | SAR 10g: | 0.465 W/kg |
| Conversion Factors: | .510 / .510 / .510 | SAR Start: | 0.321 W/kg |
| Type of Modulation: | | SAR End: | 0.321 W/kg |
| Modn. Duty Cycle: | | SAR Drift during Scan: | 0.01 dB |
| Diode Compression Factors (V*200): | 10 / 11.7 / 7.7 | Probe battery last changed: | 3/1/05 |
| Input Power Level: | max | Extrapolation: | poly4 |



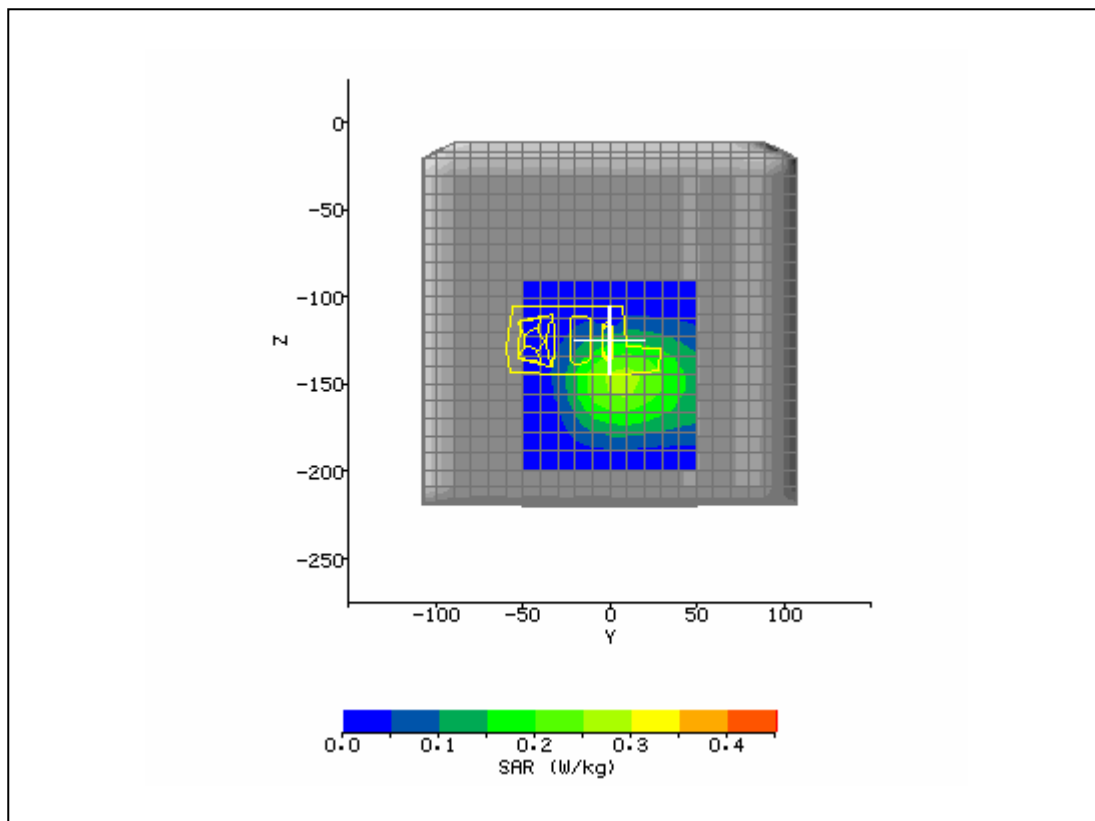
| | | | |
|---|---------------------|------------------------------------|------------|
| System / software: | SARA2 / 2.3 VPM | Input Power Drift: | |
| Date / Time: | 4/1/2005 2:08:48 PM | DUT Battery Model/No: | |
| Filename: | righttlt190_3d.txt | Probe Serial Number: | 0123 |
| Ambient Temperature: | 22.0°C | Liquid Simulant: | 850 |
| Device Under Test: | Wherify | Relative Permittivity: | 41.68 |
| Relative Humidity: | 50% | Conductivity: | 0.892 |
| Phantom S/No: | Head04_37.csv | Liquid Temperature: | 22.0°C |
| Phantom Rotation: | 180° | Max SAR Y-axis Location: | 19.00 mm |
| DUT Position: | Right touch | Max SAR Z-axis Location: | -131.80 mm |
| Antenna Configuration: | integral | Max E Field: | 35.46 V/m |
| Test Frequency: | 824.2MHz | SAR 1g: | 0.926 W/kg |
| Air Factors: | 346 / 318 / 386 | SAR 10g: | 0.591 W/kg |
| Conversion Factors: | .510 / .510 / .510 | SAR Start: | 0.398 W/kg |
| Type of Modulation: | | SAR End: | 0.404 W/kg |
| Modn. Duty Cycle: | | SAR Drift during Scan: | 0.06 dB |
| Diode Compression Factors (V*200): | 10 / 11.7 / 7.7 | Probe battery last changed: | 3/1/05 |
| Input Power Level: | max | Extrapolation: | poly4 |



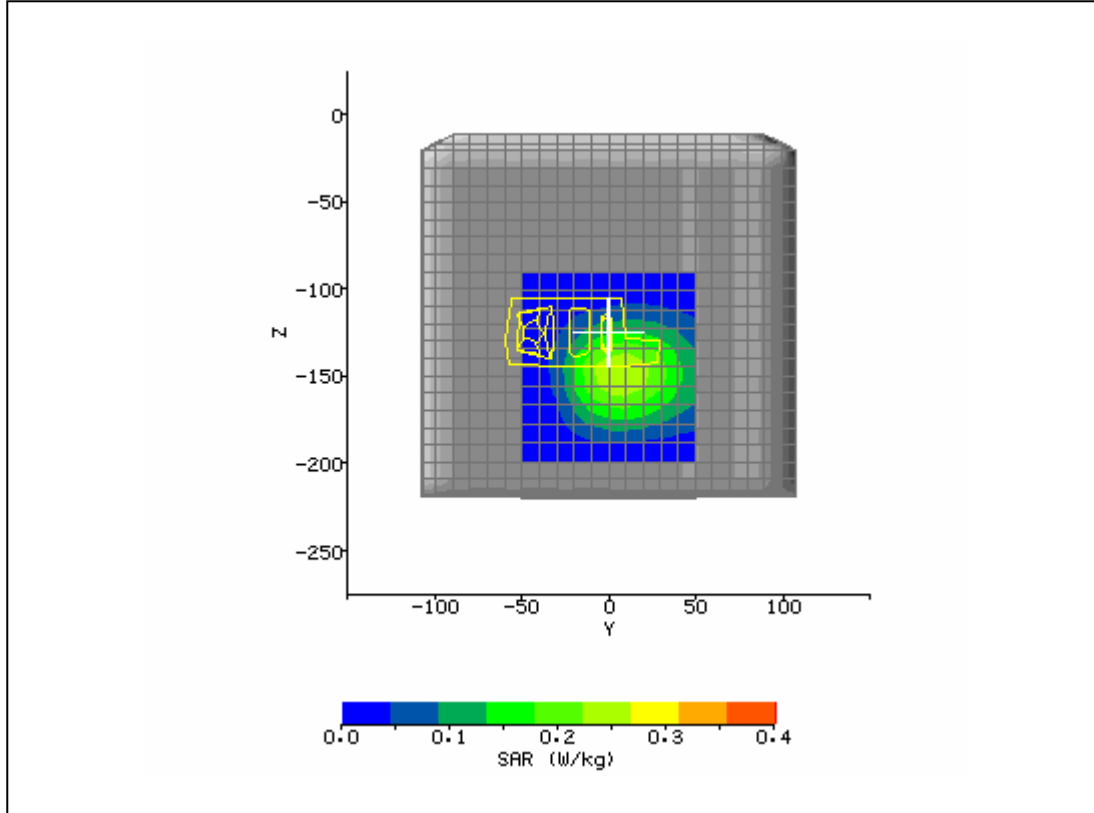
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|---|---------------------|------------------------------------|------------|
| System / software: | SARA2 / 2.3 VPM | Input Power Drift: | |
| Date / Time: | 4/1/2005 2:41:48 PM | DUT Battery Model/No: | |
| Filename: | righttch128_3d.txt | Probe Serial Number: | 0123 |
| Ambient Temperature: | 22.0°C | Liquid Simulant: | 850 |
| Device Under Test: | Wherify | Relative Permittivity: | 41.27 |
| Relative Humidity: | 50% | Conductivity: | 0.917 |
| Phantom S/No: | Head04_37.csv | Liquid Temperature: | 22.0°C |
| Phantom Rotation: | 180° | Max SAR Y-axis Location: | 17.00 mm |
| DUT Position: | Right touch | Max SAR Z-axis Location: | -129.60 mm |
| Antenna Configuration: | integral | Max E Field: | 34.23 V/m |
| Test Frequency: | 848.8MHz | SAR 1g: | 0.895 W/kg |
| Air Factors: | 346 / 318 / 386 | SAR 10g: | 0.605 W/kg |
| Conversion Factors: | .510 / .510 / .510 | SAR Start: | 0.385 W/kg |
| Type of Modulation: | | SAR End: | 0.387 W/kg |
| Modn. Duty Cycle: | | SAR Drift during Scan: | 0.02 dB |
| Diode Compression Factors (V*200): | 10 / 11.7 / 7.7 | Probe battery last changed: | 3/1/05 |
| Input Power Level: | max | Extrapolation: | poly4 |



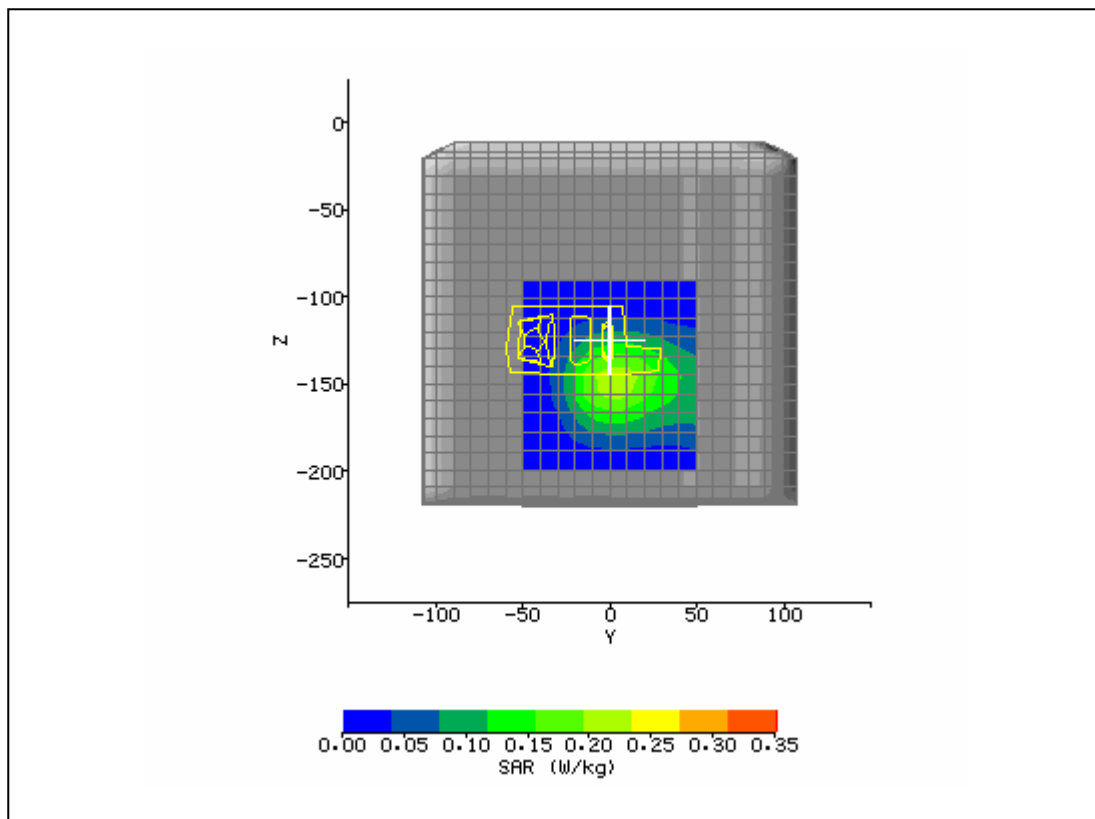
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|---|-----------------------|------------------------------------|------------|
| System / software: | SARA2 / 2.3 VPM | Input Power Drift: | |
| Date / Time: | 4/1/2005 4:38:12 PM | DUT Battery Model/No: | |
| Filename: | 128_3d.txt | Probe Serial Number: | 0123 |
| Ambient Temperature: | 22.0°C | Liquid Simulant: | 850 |
| Device Under Test: | Wherify | Relative Permittivity: | 56.23 |
| Relative Humidity: | 50% | Conductivity: | 0.988 |
| Phantom S/No: | HeadBox_new_spout.csv | Liquid Temperature: | 22.0°C |
| Phantom Rotation: | 0° | Max SAR Y-axis Location: | 8.00 mm |
| DUT Position: | body 1.5cm | Max SAR Z-axis Location: | -148.30 mm |
| Antenna Configuration: | integral | Max E Field: | 20.28 V/m |
| Test Frequency: | 836.6MHz | SAR 1g: | 0.354 W/kg |
| Air Factors: | 346 / 318 / 386 | SAR 10g: | 0.246 W/kg |
| Conversion Factors: | .522 / .522 / .522 | SAR Start: | 0.157 W/kg |
| Type of Modulation: | | SAR End: | 0.158 W/kg |
| Modn. Duty Cycle: | | SAR Drift during Scan: | 0.03 dB |
| Diode Compression Factors (V*200): | 10 / 11.7 / 7.7 | Probe battery last changed: | 3/1/05 |
| Input Power Level: | max | Extrapolation: | poly4 |



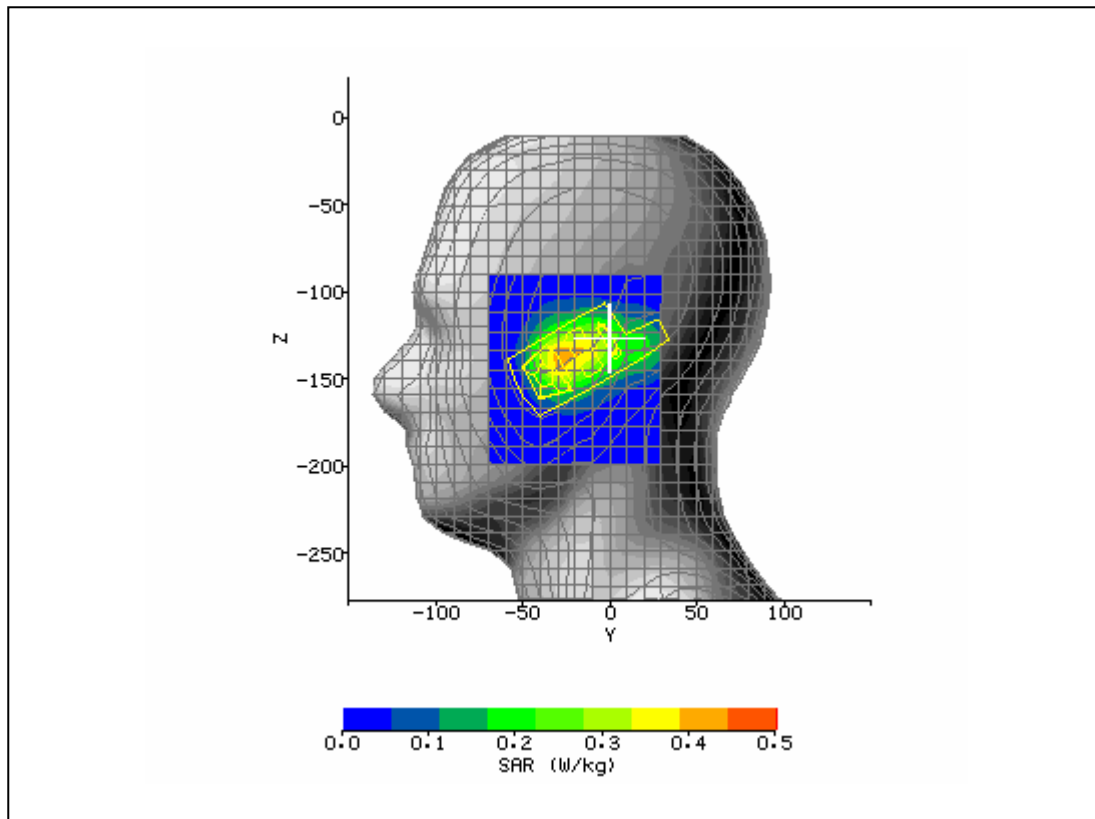
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|---|-----------------------|------------------------------------|------------|
| System / software: | SARA2 / 2.3 VPM | Input Power Drift: | |
| Date / Time: | 4/1/2005 4:05:08 PM | DUT Battery Model/No: | |
| Filename: | 251_3d.txt | Probe Serial Number: | 0123 |
| Ambient Temperature: | 22.0°C | Liquid Simulant: | 850 |
| Device Under Test: | Wherify | Relative Permittivity: | 56.61 |
| Relative Humidity: | 50% | Conductivity: | 0.985 |
| Phantom S/No: | HeadBox_new_spout.csv | Liquid Temperature: | 22.0°C |
| Phantom Rotation: | 0° | Max SAR Y-axis Location: | 8.00 mm |
| DUT Position: | body 1.5cm | Max SAR Z-axis Location: | -149.40 mm |
| Antenna Configuration: | integral | Max E Field: | 19.87 V/m |
| Test Frequency: | 824.2MHz | SAR 1g: | 0.342 W/kg |
| Air Factors: | 346 / 318 / 386 | SAR 10g: | 0.237 W/kg |
| Conversion Factors: | .522 / .522 / .522 | SAR Start: | 0.161 W/kg |
| Type of Modulation: | | SAR End: | 0.162 W/kg |
| Modn. Duty Cycle: | | SAR Drift during Scan: | 0.03 dB |
| Diode Compression Factors (V*200): | 10 / 11.7 / 7.7 | Probe battery last changed: | 3/1/05 |
| Input Power Level: | max | Extrapolation: | poly4 |



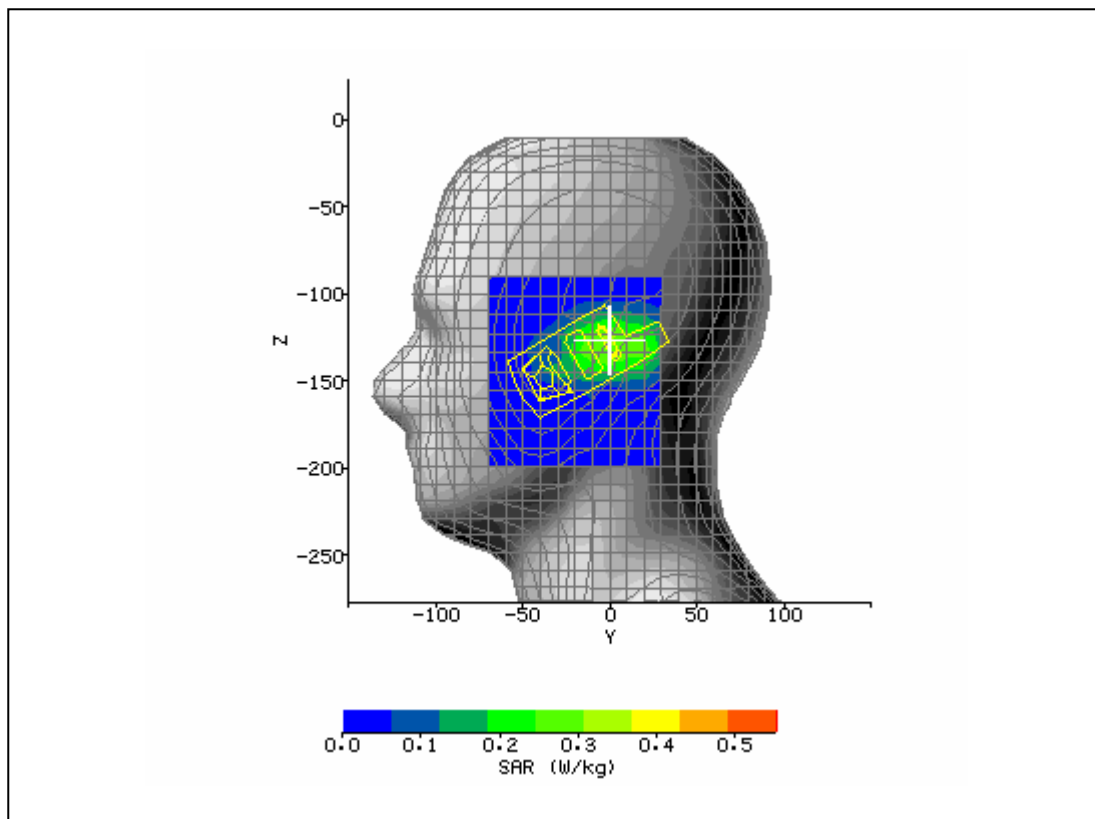
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|---|-----------------------|------------------------------------|------------|
| System / software: | SARA2 / 2.3 VPM | Input Power Drift: | |
| Date / Time: | 4/1/2005 3:32:22 PM | DUT Battery Model/No: | |
| Filename: | temp.txt | Probe Serial Number: | 0123 |
| Ambient Temperature: | 22.0°C | Liquid Simulant: | 850 |
| Device Under Test: | Wherify | Relative Permittivity: | 56.02 |
| Relative Humidity: | 50% | Conductivity: | 0.994 |
| Phantom S/No: | HeadBox_new_spout.csv | Liquid Temperature: | 22.0°C |
| Phantom Rotation: | 0° | Max SAR Y-axis Location: | 4.00 mm |
| DUT Position: | body 1.5cm | Max SAR Z-axis Location: | -149.40 mm |
| Antenna Configuration: | integral | Max E Field: | 18.16 V/m |
| Test Frequency: | 848.8MHz | SAR 1g: | 0.289 W/kg |
| Air Factors: | 346 / 318 / 386 | SAR 10g: | 0.199 W/kg |
| Conversion Factors: | .522 / .522 / .522 | SAR Start: | 0.123 W/kg |
| Type of Modulation: | | SAR End: | 0.125 W/kg |
| Modn. Duty Cycle: | | SAR Drift during Scan: | 0.05 dB |
| Diode Compression Factors (V*200): | 10 / 11.7 / 7.7 | Probe battery last changed: | 3/1/05 |
| Input Power Level: | max | Extrapolation: | poly4 |



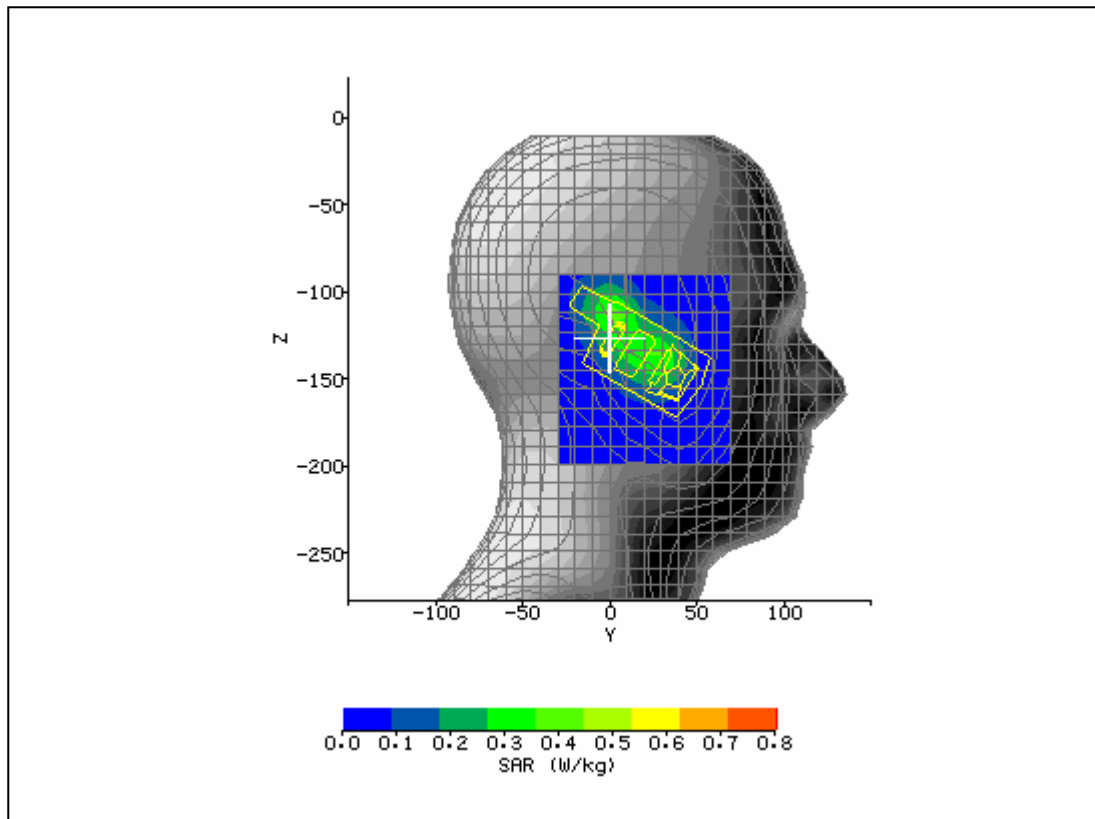
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|---|-----------------------|------------------------------------|------------|
| System / software: | SARA2 / 2.3 VPM | Input Power Drift: | |
| Date / Time: | 3/30/2005 2:28:49 PM | DUT Battery Model/No: | |
| Filename: | lefttch1175SC_3d.txt | Probe Serial Number: | 0123 |
| Ambient Temperature: | 22.0°C | Liquid Simulant: | 1900 |
| Device Under Test: | Wherify | Relative Permittivity: | 38.49 |
| Relative Humidity: | 50% | Conductivity: | 1.415 |
| Phantom S/No: | Head04_37.csv | Liquid Temperature: | 22.0°C |
| Phantom Rotation: | 0° | Max SAR Y-axis Location: | -25.00 mm |
| DUT Position: | Left touch | Max SAR Z-axis Location: | -137.30 mm |
| Antenna Configuration: | integral | Max E Field: | 18.59 V/m |
| Test Frequency: | 1880MHz | SAR 1g: | 0.483 W/kg |
| Air Factors: | 346 / 318 / 386 | SAR 10g: | 0.302 W/kg |
| Conversion Factors: | 0.558 / 0.558 / 0.558 | SAR Start: | 0.231 W/kg |
| Type of Modulation: | | SAR End: | 0.231 W/kg |
| Modn. Duty Cycle: | | SAR Drift during Scan: | -0.01 dB |
| Diode Compression Factors (V*200): | 10 / 11.7 / 7.7 | Probe battery last changed: | 3/1/05 |
| Input Power Level: | max | Extrapolation: | poly4 |



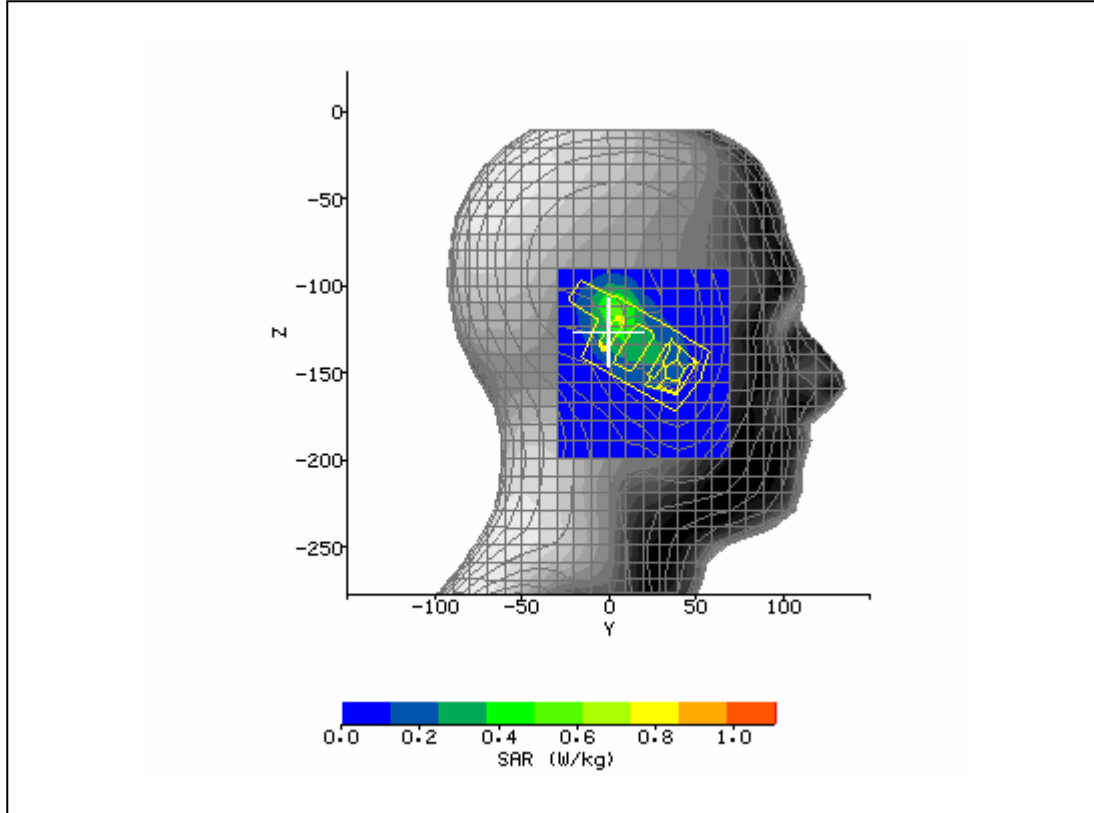
| | | | |
|---|-----------------------|------------------------------------|------------|
| System / software: | SARA2 / 2.3 VPM | Input Power Drift: | |
| Date / Time: | 3/30/2005 4:20:34 PM | DUT Battery Model/No: | |
| Filename: | lefttch661_3d.txt | Probe Serial Number: | 0123 |
| Ambient Temperature: | 22.0°C | Liquid Simulant: | 1900 |
| Device Under Test: | Wherify | Relative Permittivity: | 38.49 |
| Relative Humidity: | 50% | Conductivity: | 1.415 |
| Phantom S/No: | Head04_37.csv | Liquid Temperature: | 22.0°C |
| Phantom Rotation: | 0° | Max SAR Y-axis Location: | -1.00 mm |
| DUT Position: | Left tilt | Max SAR Z-axis Location: | -128.50 mm |
| Antenna Configuration: | integral | Max E Field: | 19.05 V/m |
| Test Frequency: | 1880MHz | SAR 1g: | 0.436 W/kg |
| Air Factors: | 346 / 318 / 386 | SAR 10g: | 0.269 W/kg |
| Conversion Factors: | 0.558 / 0.558 / 0.558 | SAR Start: | 0.178 W/kg |
| Type of Modulation: | | SAR End: | 0.178 W/kg |
| Modn. Duty Cycle: | | SAR Drift during Scan: | -0.01 dB |
| Diode Compression Factors (V*200): | 10 / 11.7 / 7.7 | Probe battery last changed: | 3/1/05 |
| Input Power Level: | max | Extrapolation: | poly4 |



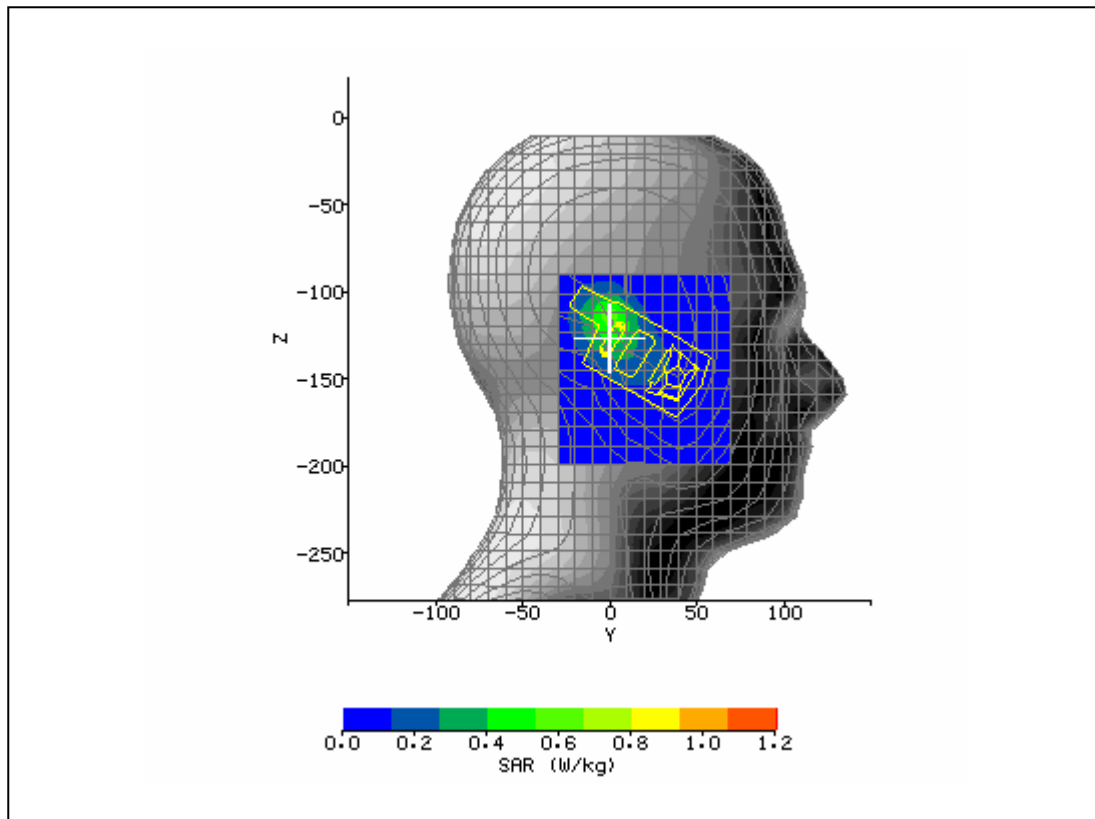
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|---|-----------------------|------------------------------------|------------|
| System / software: | SARA2 / 2.3 VPM | Input Power Drift: | |
| Date / Time: | 3/30/2005 4:57:23 PM | DUT Battery Model/No: | |
| Filename: | lefttl661_3d.txt | Probe Serial Number: | 0123 |
| Ambient Temperature: | 22.0°C | Liquid Simulant: | 1900 |
| Device Under Test: | Wherify | Relative Permittivity: | 38.49 |
| Relative Humidity: | 50% | Conductivity: | 1.415 |
| Phantom S/No: | Head04_37.csv | Liquid Temperature: | 22.0°C |
| Phantom Rotation: | 180° | Max SAR Y-axis Location: | 3.00 mm |
| DUT Position: | right touch | Max SAR Z-axis Location: | -113.10 mm |
| Antenna Configuration: | integral | Max E Field: | 22.58 V/m |
| Test Frequency: | 1880MHz | SAR 1g: | 0.598 W/kg |
| Air Factors: | 346 / 318 / 386 | SAR 10g: | 0.316 W/kg |
| Conversion Factors: | 0.558 / 0.558 / 0.558 | SAR Start: | 0.164 W/kg |
| Type of Modulation: | | SAR End: | 0.164 W/kg |
| Modn. Duty Cycle: | | SAR Drift during Scan: | 0.01 dB |
| Diode Compression Factors (V*200): | 10 / 11.7 / 7.7 | Probe battery last changed: | 3/1/05 |
| Input Power Level: | max | Extrapolation: | poly4 |



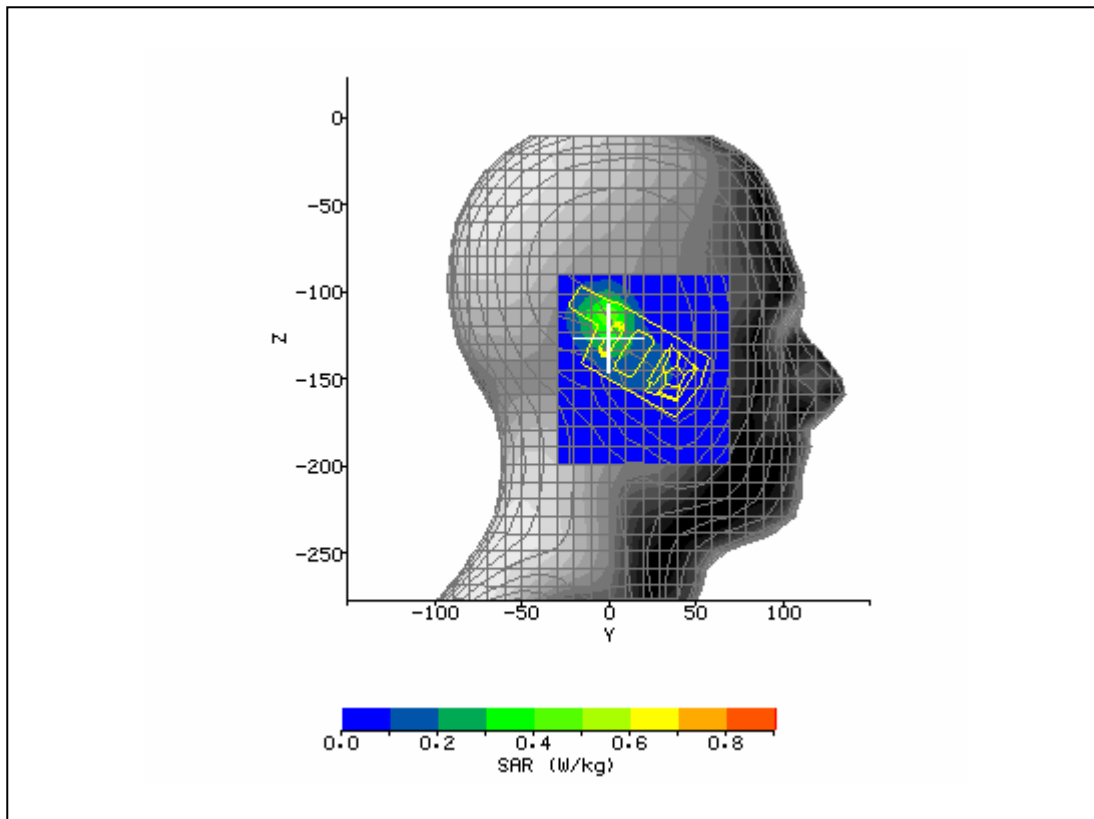
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|---|-----------------------|------------------------------------|------------|
| System / software: | SARA2 / 2.3 VPM | Input Power Drift: | |
| Date / Time: | 3/30/2005 5:25:58 PM | DUT Battery Model/No: | |
| Filename: | righttch661_3d.txt | Probe Serial Number: | 0123 |
| Ambient Temperature: | 22.0°C | Liquid Simulant: | 1900 |
| Device Under Test: | Wherify | Relative Permittivity: | 38.49 |
| Relative Humidity: | 50% | Conductivity: | 1.415 |
| Phantom S/No: | Head04_37.csv | Liquid Temperature: | 22.0°C |
| Phantom Rotation: | 180° | Max SAR Y-axis Location: | 5.00 mm |
| DUT Position: | right tilt | Max SAR Z-axis Location: | -114.20 mm |
| Antenna Configuration: | integral | Max E Field: | 26.72 V/m |
| Test Frequency: | 1880MHz | SAR 1g: | 0.835 W/kg |
| Air Factors: | 346 / 318 / 386 | SAR 10g: | 0.423 W/kg |
| Conversion Factors: | 0.558 / 0.558 / 0.558 | SAR Start: | 0.254 W/kg |
| Type of Modulation: | | SAR End: | 0.249 W/kg |
| Modn. Duty Cycle: | | SAR Drift during Scan: | -0.07 dB |
| Diode Compression Factors (V*200): | 10 / 11.7 / 7.7 | Probe battery last changed: | 3/1/05 |
| Input Power Level: | max | Extrapolation: | poly4 |



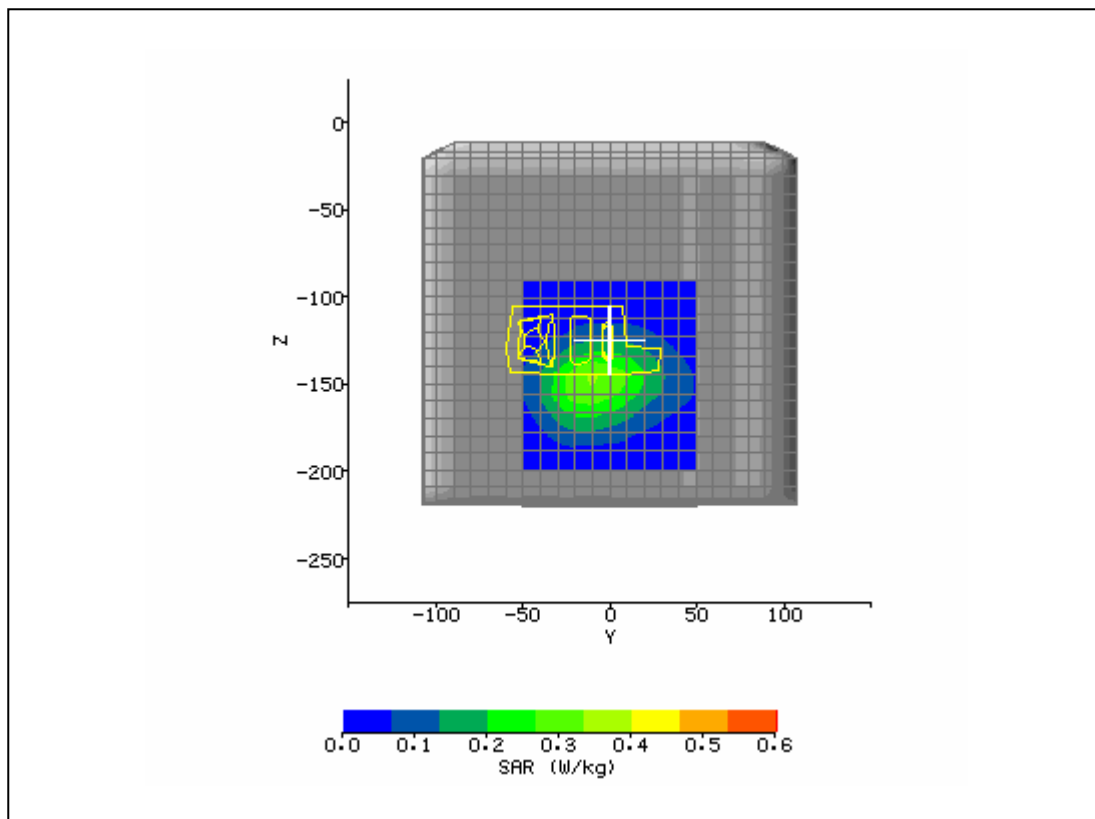
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|---|-----------------------|------------------------------------|------------|
| System / software: | SARA2 / 2.3 VPM | Input Power Drift: | |
| Date / Time: | 3/31/2005 12:50:50 PM | DUT Battery Model/No: | |
| Filename: | temp.txt | Probe Serial Number: | 0123 |
| Ambient Temperature: | 22.0°C | Liquid Simulant: | 1900 |
| Device Under Test: | Wherify | Relative Permittivity: | 38.62 |
| Relative Humidity: | 50% | Conductivity: | 1.361 |
| Phantom S/No: | Head04_37.csv | Liquid Temperature: | 22.0°C |
| Phantom Rotation: | 180° | Max SAR Y-axis Location: | 0.00 mm |
| DUT Position: | right tilt | Max SAR Z-axis Location: | -115.30 mm |
| Antenna Configuration: | integral | Max E Field: | 28.71 V/m |
| Test Frequency: | 1850.2MHz | SAR 1g: | 0.923 W/kg |
| Air Factors: | 346 / 318 / 386 | SAR 10g: | 0.467 W/kg |
| Conversion Factors: | 0.558 / 0.558 / 0.558 | SAR Start: | 0.249 W/kg |
| Type of Modulation: | | SAR End: | 0.249 W/kg |
| Modn. Duty Cycle: | | SAR Drift during Scan: | 0.00 dB |
| Diode Compression Factors (V*200): | 10 / 11.7 / 7.7 | Probe battery last changed: | 3/1/05 |
| Input Power Level: | max | Extrapolation: | poly4 |



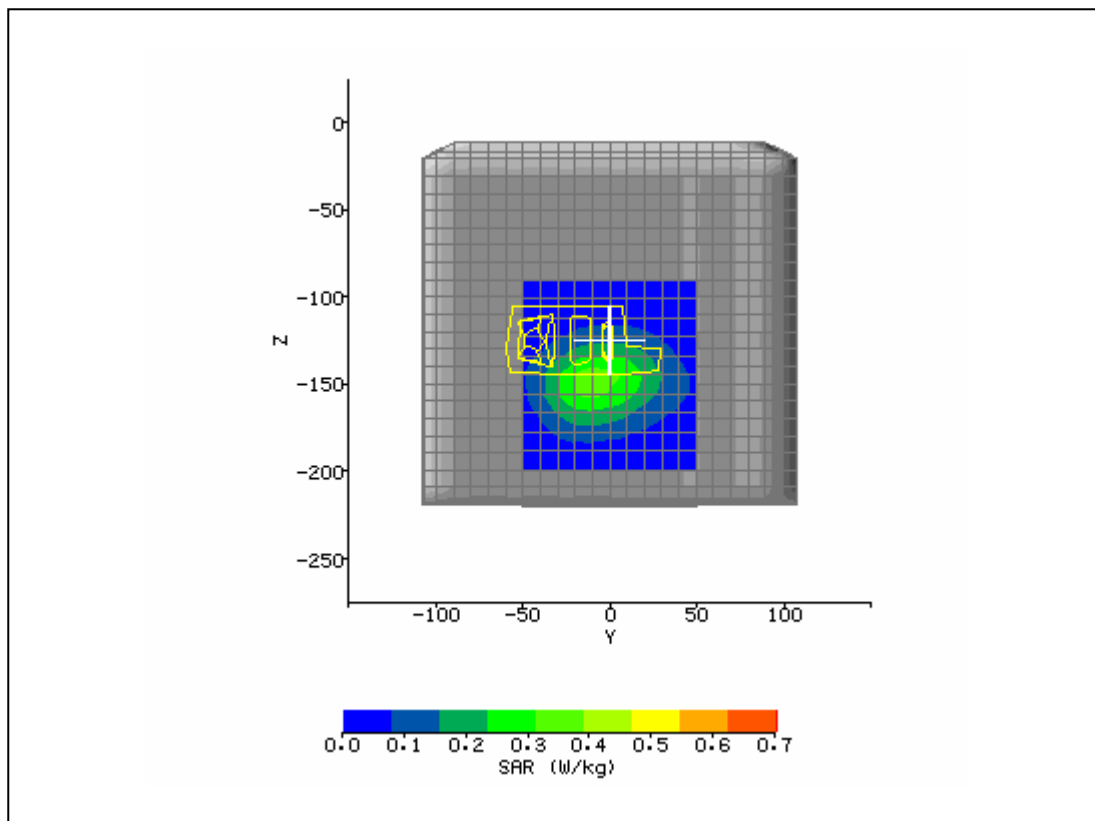
| | | | |
|---|-----------------------|------------------------------------|------------|
| System / software: | SARA2 / 2.3 VPM | Input Power Drift: | |
| Date / Time: | 3/31/2005 3:00:50 PM | DUT Battery Model/No: | |
| Filename: | righttlt512_3d.txt | Probe Serial Number: | 0123 |
| Ambient Temperature: | 22.0°C | Liquid Simulant: | 1900 |
| Device Under Test: | Wherify | Relative Permittivity: | 38.41 |
| Relative Humidity: | 50% | Conductivity: | 1.423 |
| Phantom S/No: | Head04_37.csv | Liquid Temperature: | 22.0°C |
| Phantom Rotation: | 180° | Max SAR Y-axis Location: | 0.00 mm |
| DUT Position: | right tilt | Max SAR Z-axis Location: | -114.20 mm |
| Antenna Configuration: | integral | Max E Field: | 24.27 V/m |
| Test Frequency: | 1909.8MHz | SAR 1g: | 0.721 W/kg |
| Air Factors: | 346 / 318 / 386 | SAR 10g: | 0.360 W/kg |
| Conversion Factors: | 0.558 / 0.558 / 0.558 | SAR Start: | 0.200 W/kg |
| Type of Modulation: | | SAR End: | 0.201 W/kg |
| Modn. Duty Cycle: | | SAR Drift during Scan: | 0.03 dB |
| Diode Compression Factors (V*200): | 10 / 11.7 / 7.7 | Probe battery last changed: | 3/1/05 |
| Input Power Level: | max | Extrapolation: | poly4 |



| | | | |
|---|-----------------------|------------------------------------|------------|
| System / software: | SARA2 / 2.3 VPM | Input Power Drift: | |
| Date / Time: | 4/4/2005 8:46:34 AM | DUT Battery Model/No: | |
| Filename: | temp.txt | Probe Serial Number: | 0123 |
| Ambient Temperature: | 22.0°C | Liquid Simulant: | 1900 |
| Device Under Test: | Wherify | Relative Permittivity: | 53.07 |
| Relative Humidity: | 50% | Conductivity: | 1.562 |
| Phantom S/No: | HeadBox_new_spout.csv | Liquid Temperature: | 22.0°C |
| Phantom Rotation: | 0° | Max SAR Y-axis Location: | -11.00 mm |
| DUT Position: | body 1.5cm | Max SAR Z-axis Location: | -149.40 mm |
| Antenna Configuration: | integral | Max E Field: | 19.60 V/m |
| Test Frequency: | 1880MHz | SAR 1g: | 0.502 W/kg |
| Air Factors: | 346 / 318 / 386 | SAR 10g: | 0.304 W/kg |
| Conversion Factors: | 0.666 / 0.666 / 0.666 | SAR Start: | 0.153 W/kg |
| Type of Modulation: | | SAR End: | 0.155 W/kg |
| Modn. Duty Cycle: | | SAR Drift during Scan: | 0.06 dB |
| Diode Compression Factors (V*200): | 10 / 11.7 / 7.7 | Probe battery last changed: | 4/4/05 |
| Input Power Level: | max | Extrapolation: | poly4 |



| | | | |
|---|-----------------------|------------------------------------|------------|
| System / software: | SARA2 / 2.3 VPM | Input Power Drift: | |
| Date / Time: | 4/4/2005 9:18:32 AM | DUT Battery Model/No: | |
| Filename: | 661_3d.txt | Probe Serial Number: | 0123 |
| Ambient Temperature: | 22.0°C | Liquid Simulant: | 1900 |
| Device Under Test: | Wherify | Relative Permittivity: | 53.29 |
| Relative Humidity: | 50% | Conductivity: | 1.549 |
| Phantom S/No: | HeadBox_new_spout.csv | Liquid Temperature: | 22.0°C |
| Phantom Rotation: | 0° | Max SAR Y-axis Location: | -9.00 mm |
| DUT Position: | body 1.5cm | Max SAR Z-axis Location: | -149.40 mm |
| Antenna Configuration: | integral | Max E Field: | 19.77 V/m |
| Test Frequency: | 1850.2MHz | SAR 1g: | 0.511 W/kg |
| Air Factors: | 346 / 318 / 386 | SAR 10g: | 0.315 W/kg |
| Conversion Factors: | 0.666 / 0.666 / 0.666 | SAR Start: | 0.166 W/kg |
| Type of Modulation: | | SAR End: | 0.166 W/kg |
| Modn. Duty Cycle: | | SAR Drift during Scan: | 0.01 dB |
| Diode Compression Factors (V*200): | 10 / 11.7 / 7.7 | Probe battery last changed: | 4/4/05 |
| Input Power Level: | max | Extrapolation: | poly4 |



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|---|-----------------------|------------------------------------|------------|
| System / software: | SARA2 / 2.3 VPM | Input Power Drift: | |
| Date / Time: | 4/4/2005 9:49:10 AM | DUT Battery Model/No: | |
| Filename: | 512_3d.txt | Probe Serial Number: | 0123 |
| Ambient Temperature: | 22.0°C | Liquid Simulant: | 1900 |
| Device Under Test: | Wherify | Relative Permittivity: | 52.91 |
| Relative Humidity: | 50% | Conductivity: | 1.566 |
| Phantom S/No: | HeadBox_new_spout.csv | Liquid Temperature: | 22.0°C |
| Phantom Rotation: | 0° | Max SAR Y-axis Location: | -9.00 mm |
| DUT Position: | body 1.5cm | Max SAR Z-axis Location: | -148.30 mm |
| Antenna Configuration: | integral | Max E Field: | 18.43 V/m |
| Test Frequency: | 1909.8MHz | SAR 1g: | 0.451 W/kg |
| Air Factors: | 346 / 318 / 386 | SAR 10g: | 0.274 W/kg |
| Conversion Factors: | 0.666 / 0.666 / 0.666 | SAR Start: | 0.141 W/kg |
| Type of Modulation: | | SAR End: | 0.141 W/kg |
| Modn. Duty Cycle: | | SAR Drift during Scan: | 0.000 dB |
| Diode Compression Factors (V*200): | 10 / 11.7 / 7.7 | Probe battery last changed: | 4/4/05 |
| Input Power Level: | max | Extrapolation: | poly4 |

