SAR DISTRIBUTION SCANS
FOR RFI TEST REPORT SERIAL NO:
RFI/SARB2/RP70438JD10A

Test Of: Intel Corporation.
Pro/Wireless GPRS 3110 PC Card

To: OET Bulletin 65 Supplement C: (2001-01)

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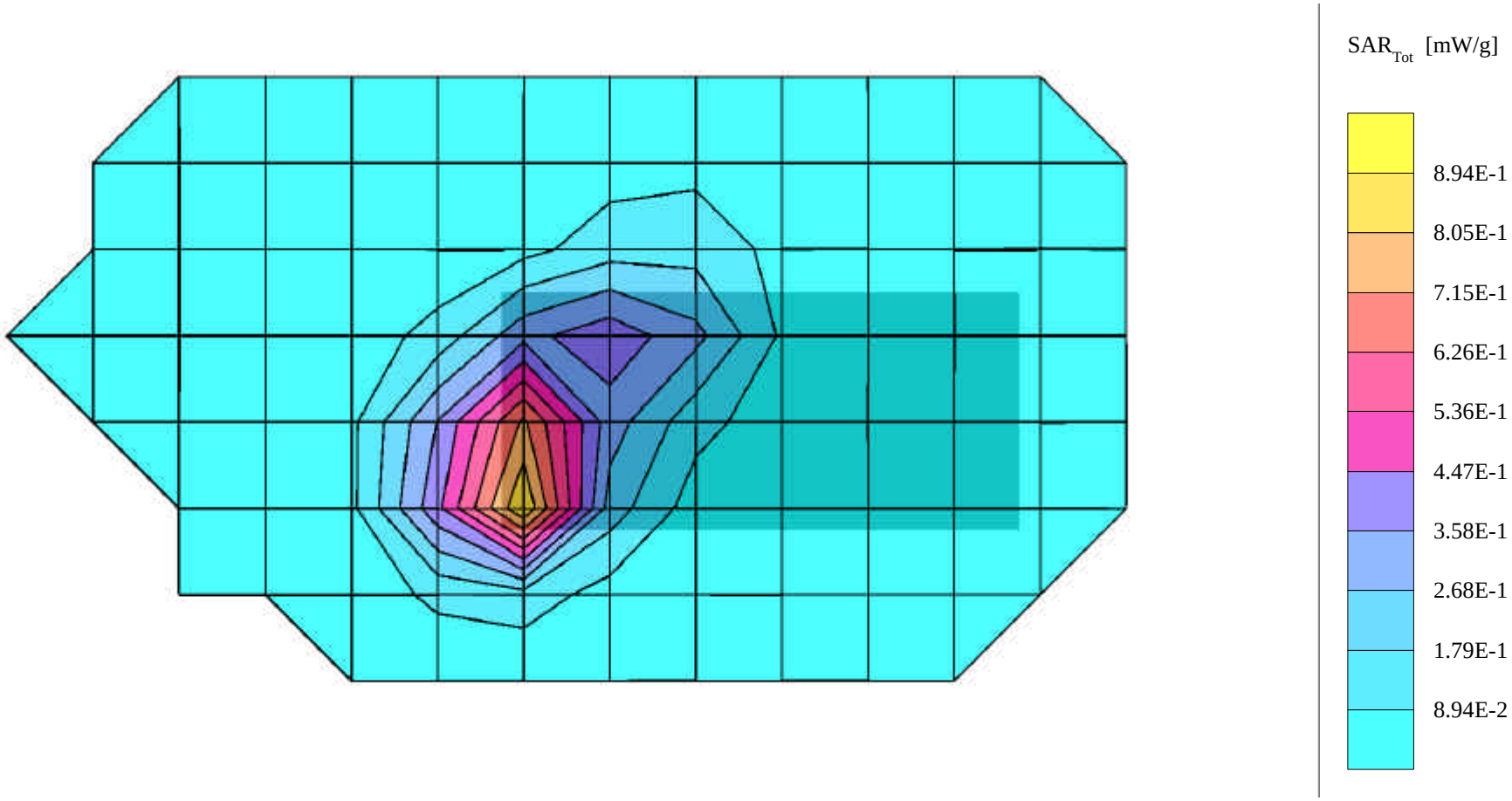
Test Of: **Intel Corporation.**
Pro/Wireless GPRS 3110 PC Card
To: **OET Bulletin 65 Supplement C: (2001-01)**

Distribution Scans

This section contains the SAR Distribution Scans

GPRS 2 Slot Uplink

Body Position 0 Degrees to Phantom with Antenna Down Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Lab Temperature 21.5 deg C, Fluid Temperature 19.8 deg C
SAR Drift 7.0%
10/11/02

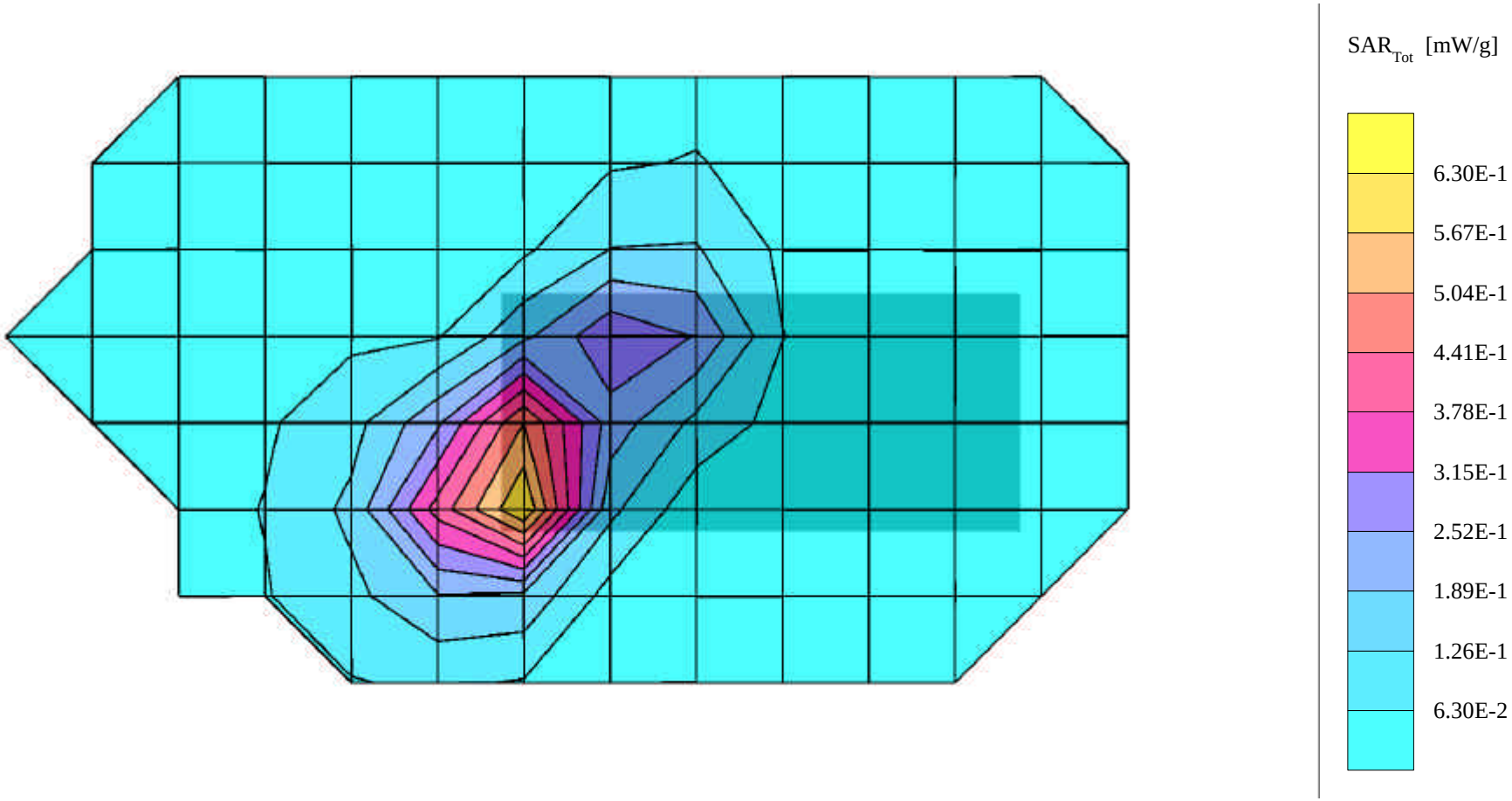


GPRS 2 Slot Uplink

Body Position 0 Degrees to Phantom with Antenna Down Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Peak: 1.53 mW/g,SAR (1g): 0.826 mW/g
Lab Temperature 21.5 deg C, Fluid Temperature 19.8 deg C
SAR Drift 7.0%
10/11/02

GPRS 2 Slot Uplink

Body Position 0 Degrees to Phantom with Antenna Up Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Lab Temperature 21.5 deg C, Fluid Temperature 19.8 deg C
SAR Drift 1.3%
10/11/02

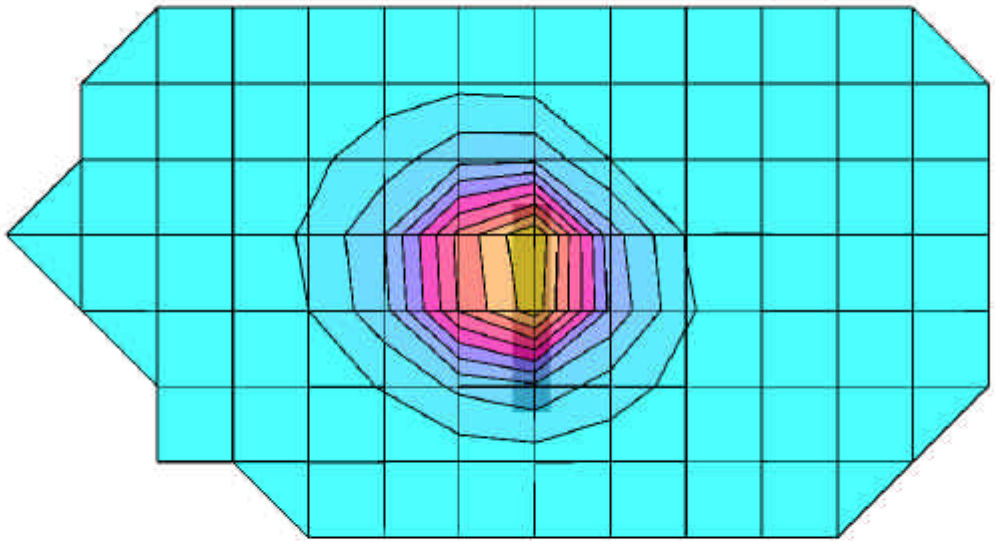


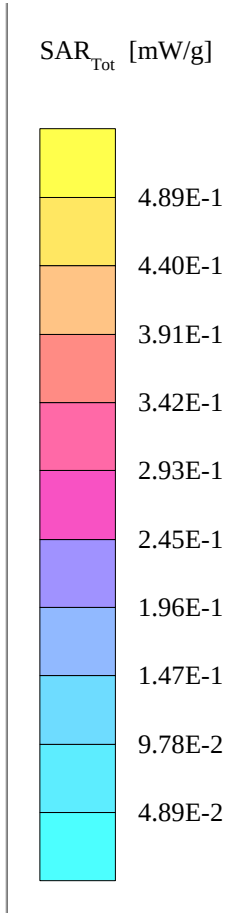
GPRS 2 Slot Uplink

Body Position 0 Degrees to Phantom with Antenna Up Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Peak: 1.10 mW/g,SAR (1g): 0.613 mW/g
Lab Temperature 21.5 deg C, Fluid Temperature 19.8 deg C
SAR Drift 1.3%
10/11/02

GPRS 2 Slot Uplink

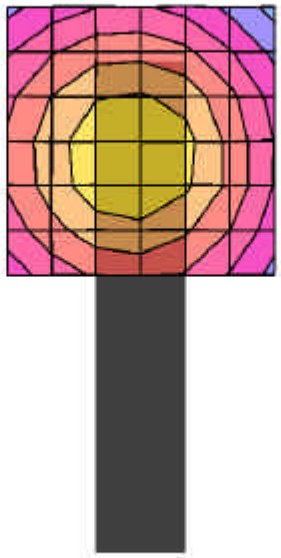
Body Position 90 Degrees to Phantom with Antenna Down Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Lab Temperature 21.5 deg C, Fluid Temperature 19.8 deg C
SAR Drift 0.9%
10/11/02

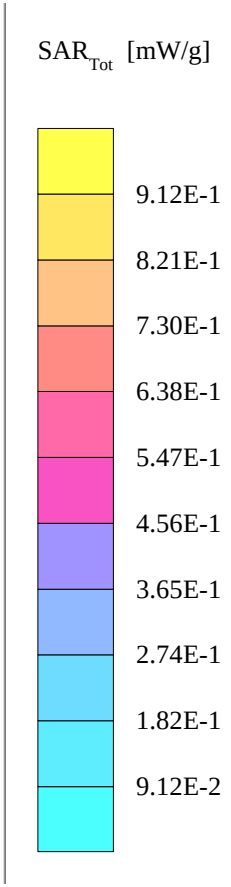




GPRS 2 Slot Uplink

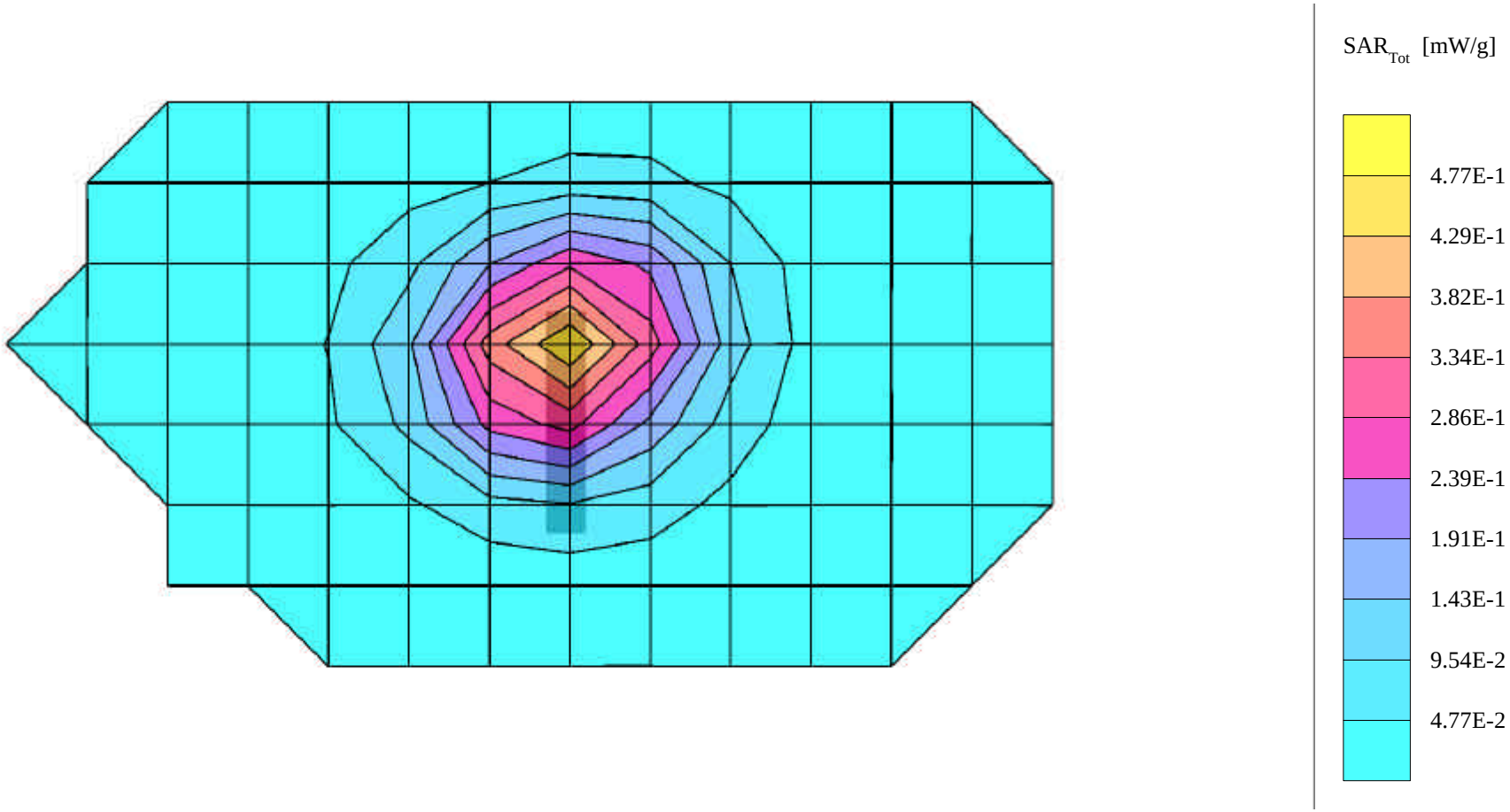
Body Position 90 Degrees to Phantom with Antenna Down Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Peak: 0.917 mW/g,SAR (1g): 0.520 mW/g
Lab Temperature 21.5 deg C, Fluid Temperature 19.8 deg C
SAR Drift 0.9%
10/11/02





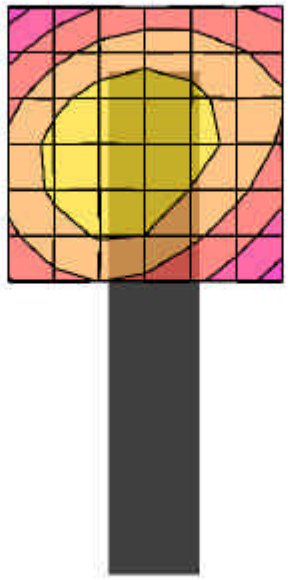
GPRS 2 Slot Uplink

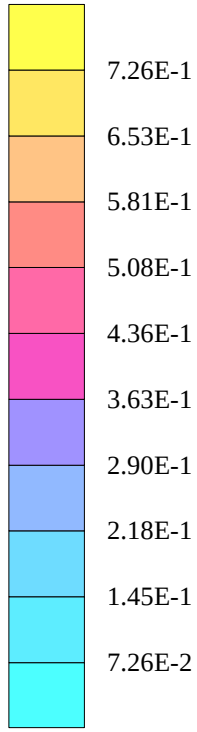
Body Position 90 Degrees to Phantom with Antenna Up Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Lab Temperature 21.5 deg C, Fluid Temperature 19.8 deg C
SAR Drift 0.6%
10/11/02



GPRS 2 Slot Uplink

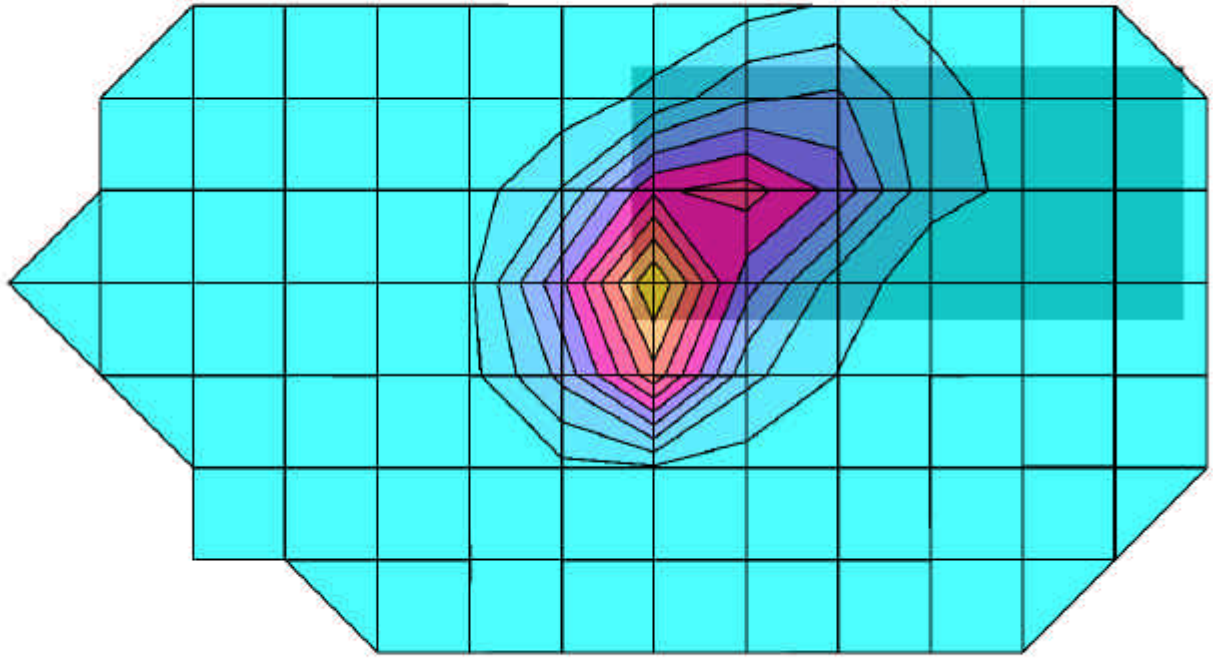
Body Position 90 Degrees to Phantom with Antenna Up Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Peak: 0.731 mW/g,SAR (1g): 0.424 mW/g
Lab Temperature 21.5 deg C, Fluid Temperature 19.8 deg C
SAR Drift 0.6%
10/11/02

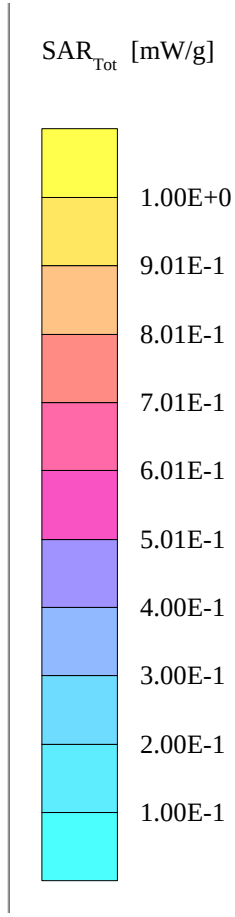




GPRS 2 Slot Uplink

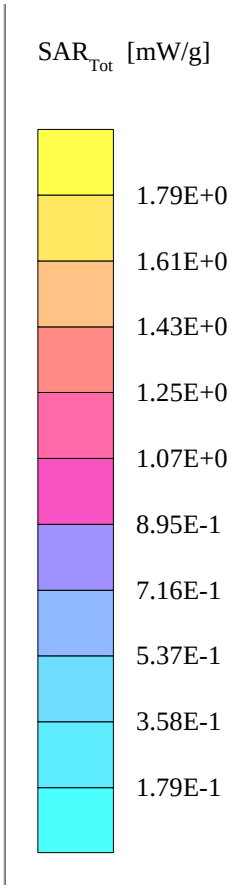
Body Position 0 Degrees to Phantom with Antenna Down Bottom Channel (512)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Lab Temperature 21.5 deg C, Fluid Temperature 19.8 deg C
SAR Drift 5.1%
10/11/02





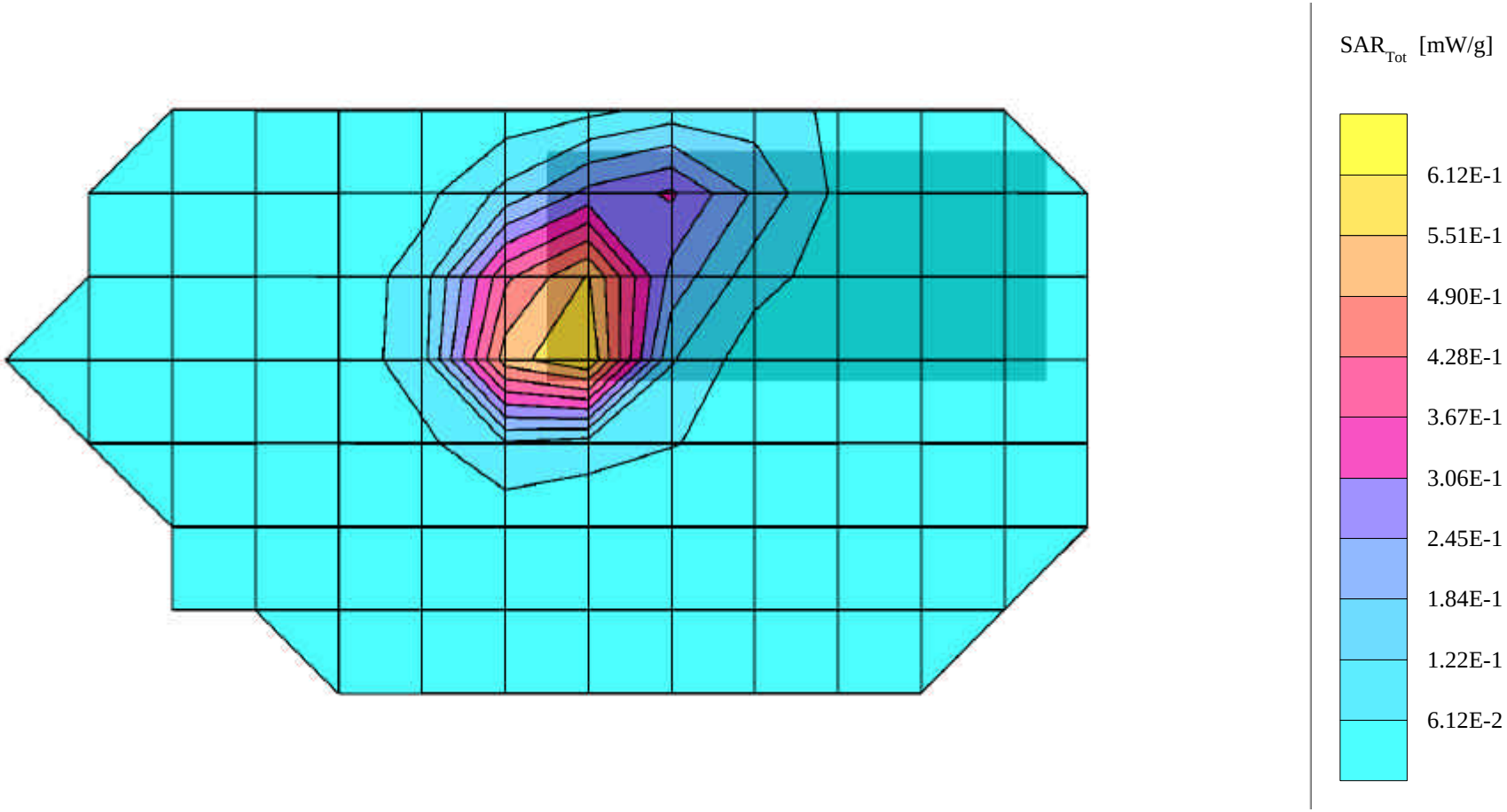
GPRS 2 Slot Uplink

Body Position 0 Degrees to Phantom with Antenna Down Bottom Channel (512)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Peak: 1.79 mW/g,SAR (1g): 0.980 mW/g
Lab Temperature 21.5 deg C, Fluid Temperature 19.8 deg C
SAR Drift 5.1%
10/11/02



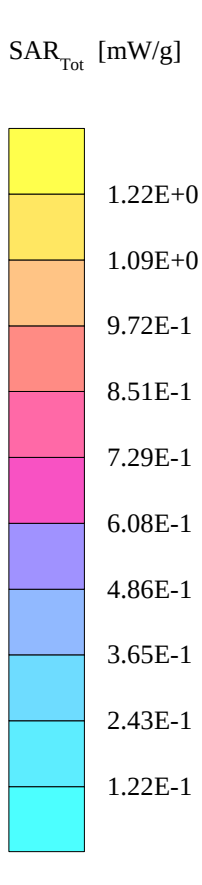
GPRS 2 Slot Uplink

Body Position 0 Degrees to Phantom with Antenna Down Top Channel (810)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Lab Temperature 21.5 deg C, Fluid Temperature 19.8 deg C
SAR Drift 0.5%
10/11/02



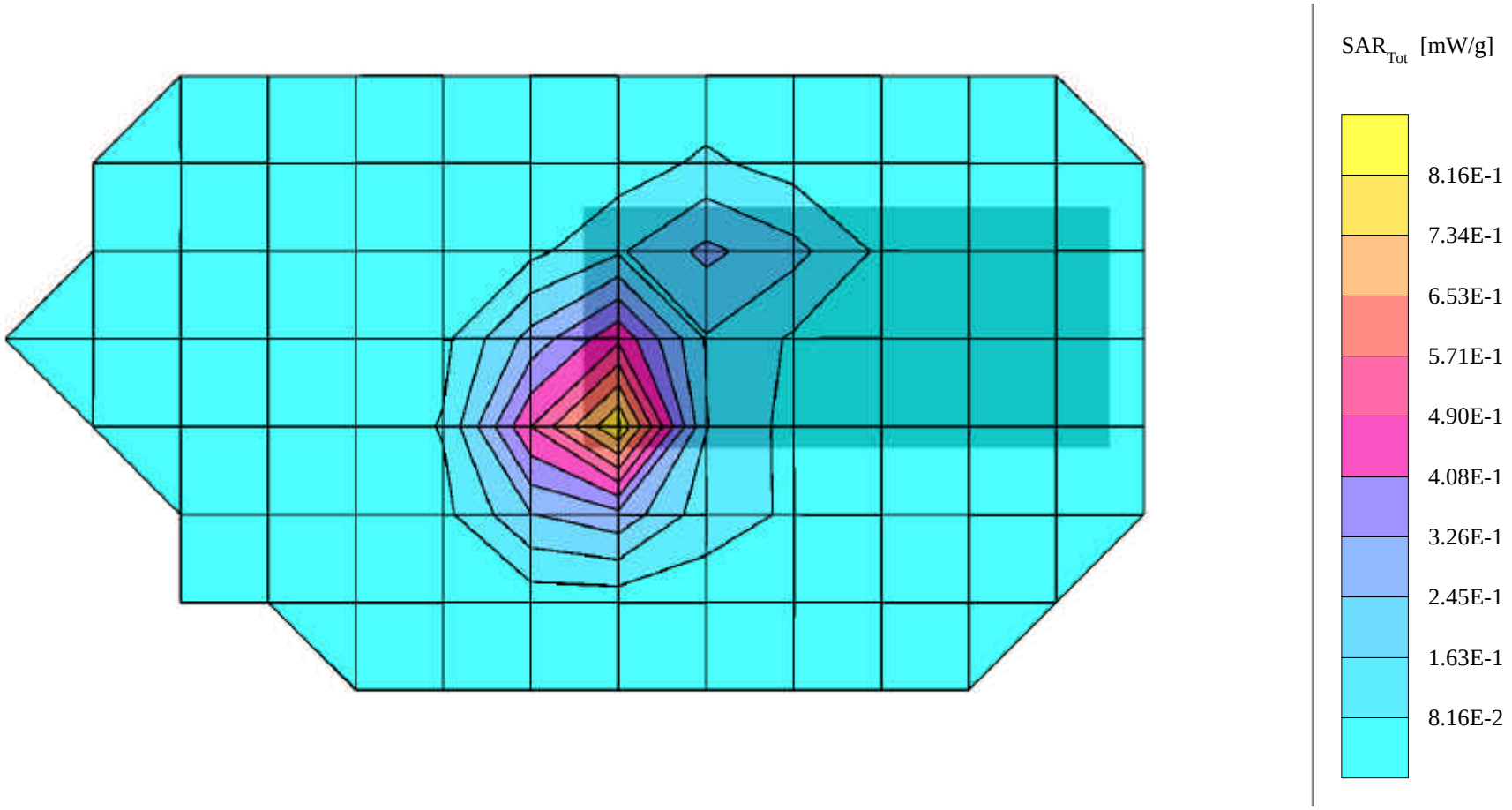
GPRS 2 Slot Uplink

Body Position 0 Degrees to Phantom with Antenna Down Top Channel (810)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Peak: 1.23 mW/g,SAR (1g): 0.663 mW/g
Lab Temperature 21.5 deg C, Fluid Temperature 19.8 deg C
SAR Drift 0.5%
10/11/02



GPRS 2 Slot Uplink

Body Position 0 Degrees to Phantom with Antenna Down Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Lab Temperature 21.5 deg C, Fluid Temperature 19.8 deg C
SAR Drift 0.9%
10/10/02

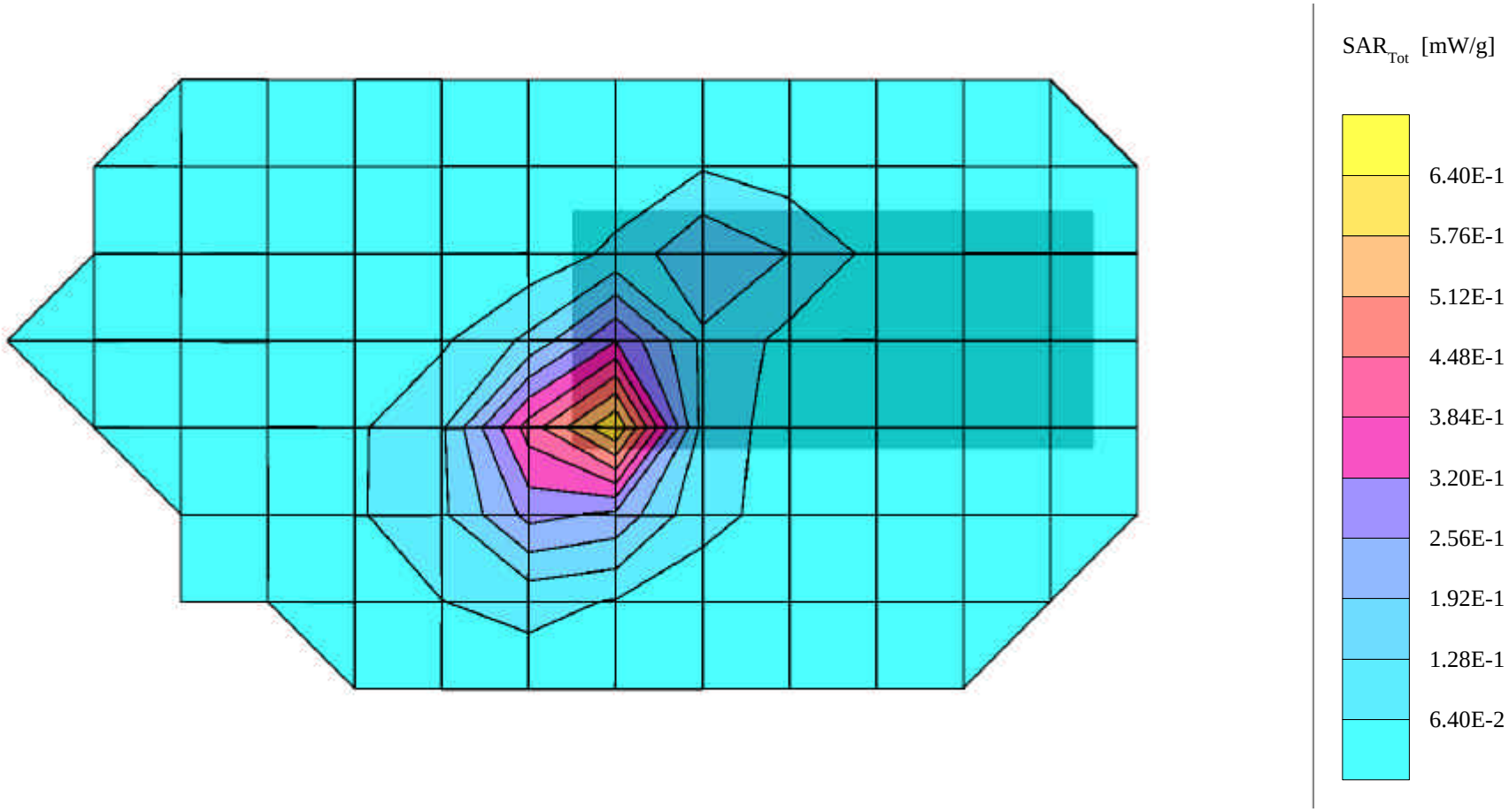


GPRS 2 Slot Uplink

Body Position 0 Degrees to Phantom with Antenna Down Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Peak: 1.34 mW/g,SAR (1g): 0.729 mW/g
Lab Temperature 21.5 deg C, Fluid Temperature 19.8 deg C
SAR Drift 0.9%
10/10/02

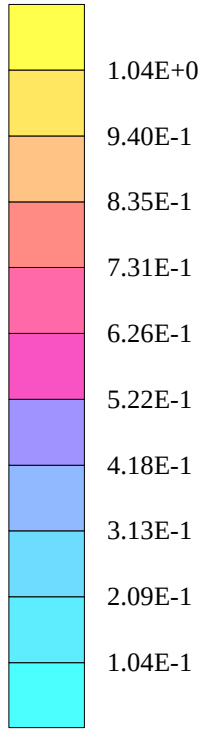
GPRS 2 Slot Uplink

Body Position 0 Degrees to Phantom with Antenna Up Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Lab Temperature 21.5 deg C, Fluid Temperature 19.8 deg C
SAR Drift 0.4%
10/10/02



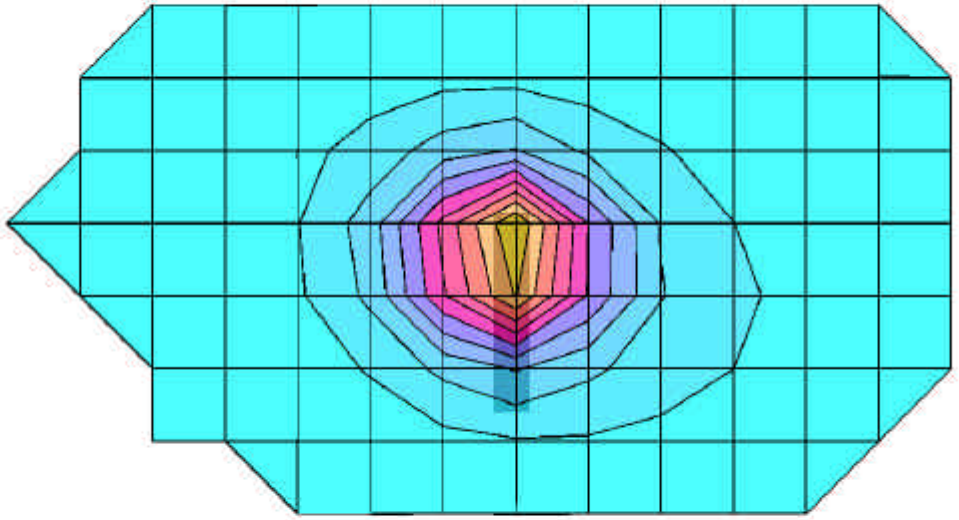
GPRS 2 Slot Uplink

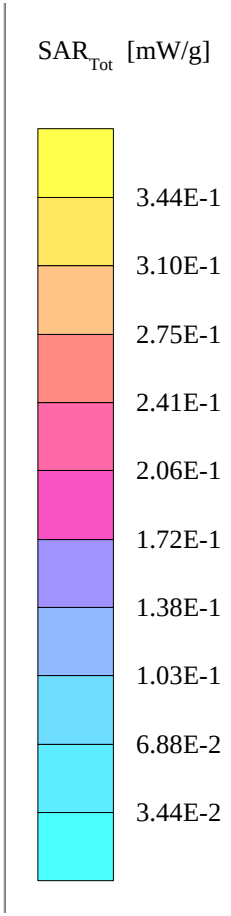
Body Position 0 Degrees to Phantom with Antenna Up Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Peak: 1.06 mW/g,SAR (1g): 0.591 mW/g
Lab Temperature 21.5 deg C, Fluid Temperature 19.8 deg C
SAR Drift 0.4%
10/10/02



GPRS 2 Slot Uplink

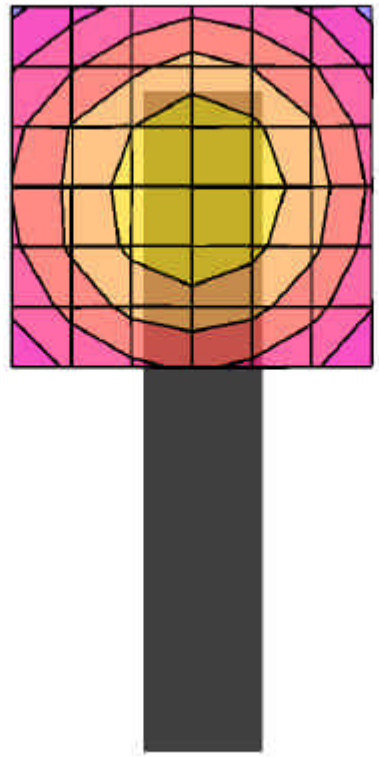
Body Position 90 Degrees to Phantom with Antenna Down Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Lab Temperature 21.5 deg C, Fluid Temperature 19.8 deg C
SAR Drift 1.8%
10/10/02

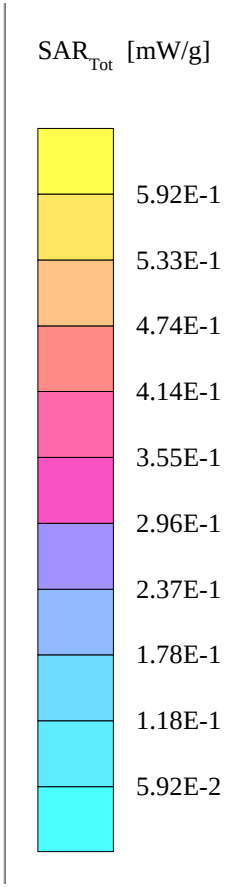




GPRS 2 Slot Uplink

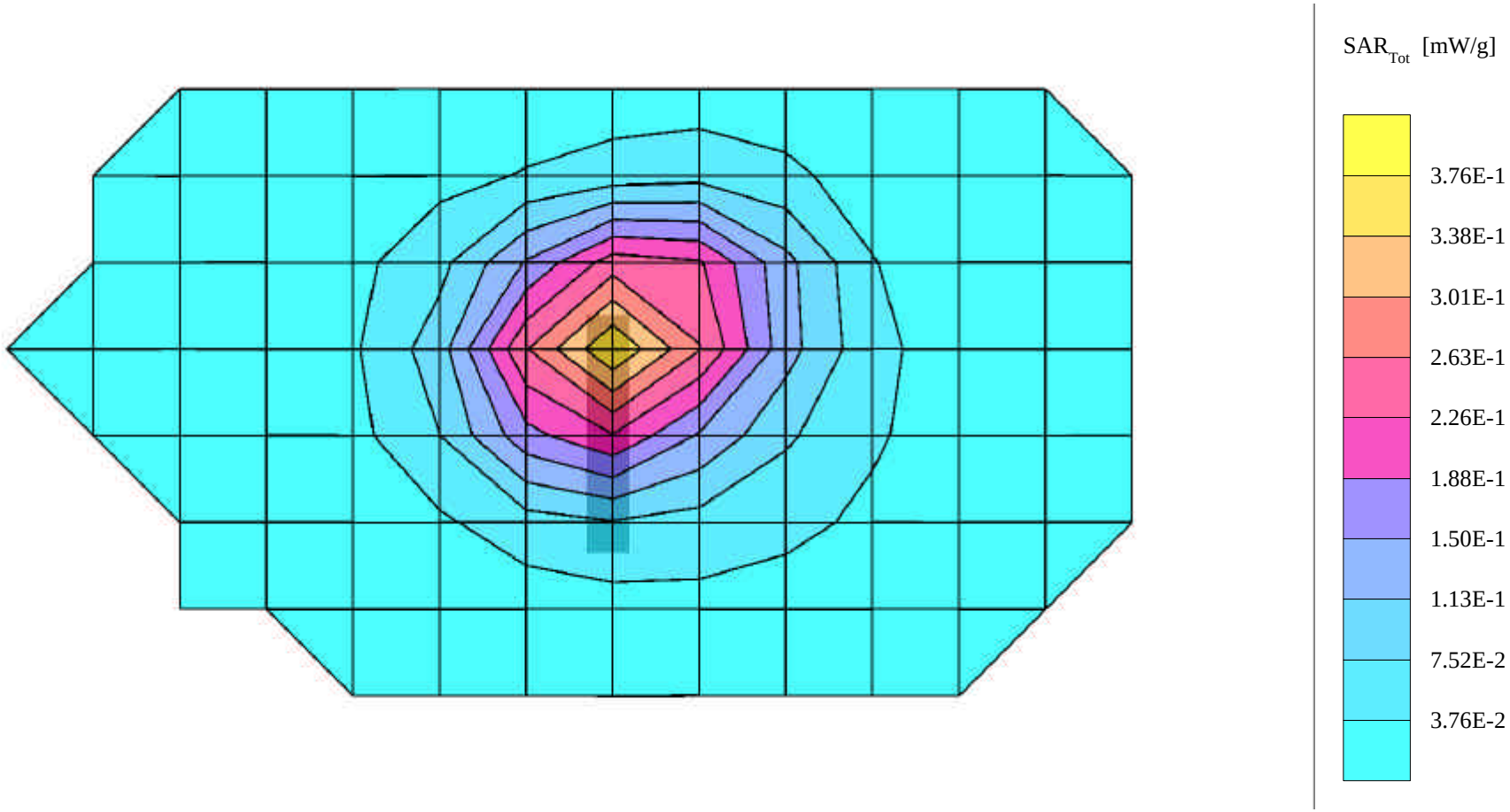
Body Position 90 Degrees to Phantom with Antenna Down Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Peak: 0.592 mW/g,SAR (1g): 0.339 mW/g
Lab Temperature 21.5 deg C, Fluid Temperature 19.8 deg C
SAR Drift 1.8%
10/10/02





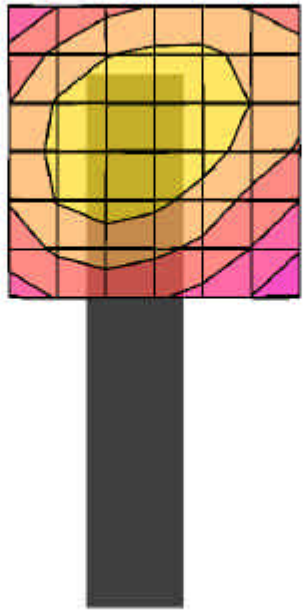
GPRS 2 Slot Uplink

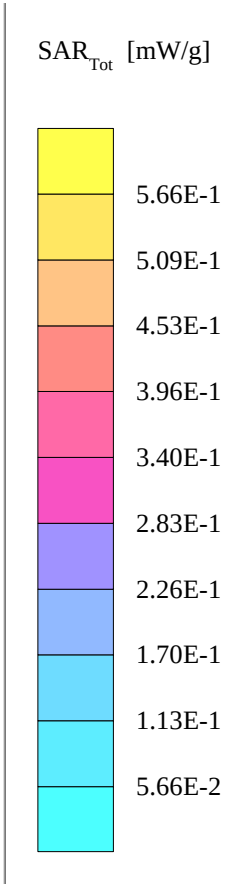
Body Position 90 Degrees to Phantom with Antenna Up Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Lab Temperature 21.5 deg C, Fluid Temperature 19.8 deg C
SAR Drift 0.3%
10/10/02



GPRS 2 Slot Uplink

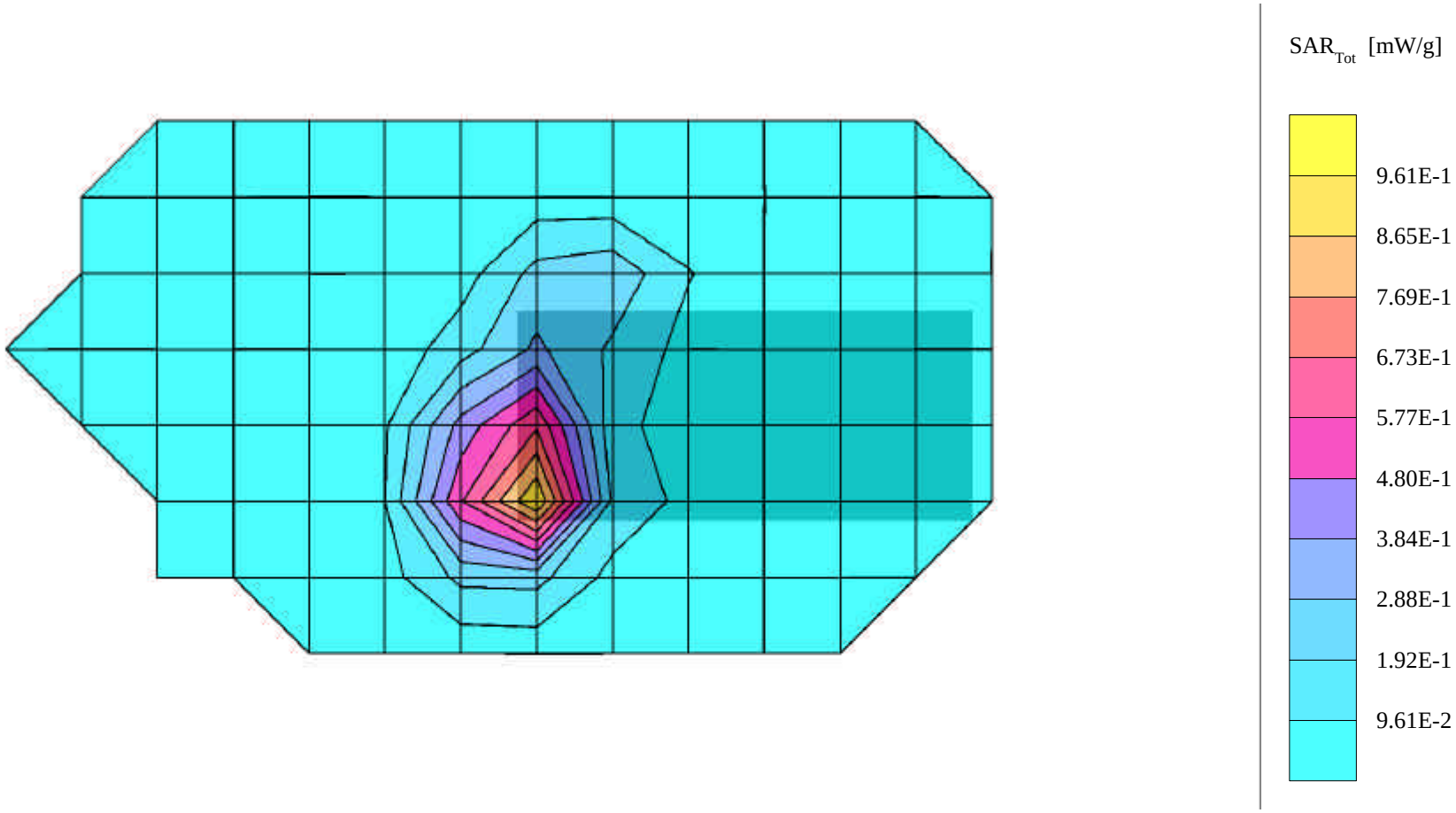
Body Position 90 Degrees to Phantom with Antenna Up Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Peak: 0.567 mW/g,SAR (1g): 0.331 mW/g
Lab Temperature 21.5 deg C, Fluid Temperature 19.8 deg C
SAR Drift 0.3%
10/10/02





GPRS 2 Slot Uplink

Body Position 90 Degrees to Phantom with Antenna Down Bottom Channel (512)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Lab Temperature 21.5 deg C, Fluid Temperature 19.8 deg C
SAR Drift 1.8%
10/10/02

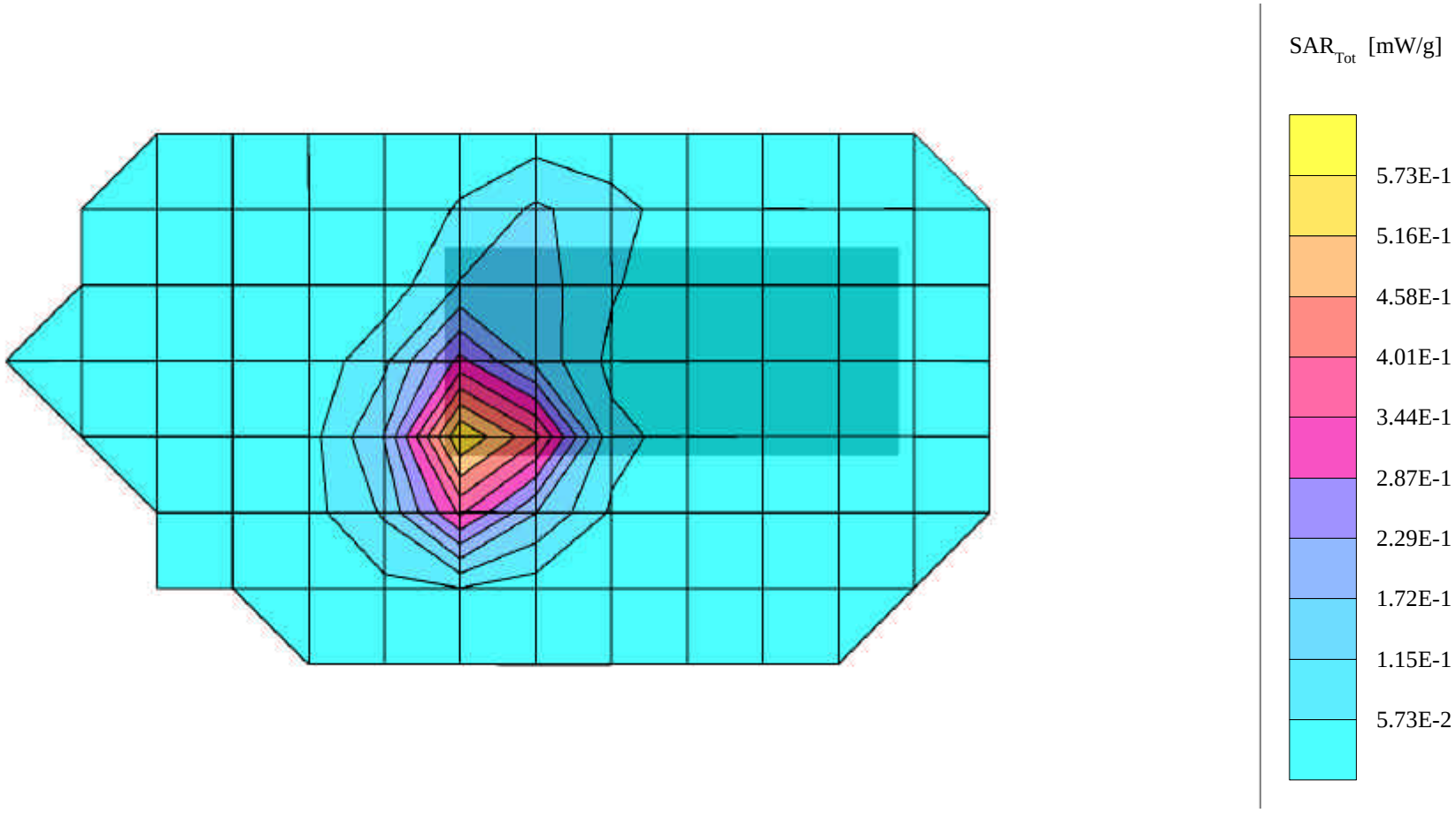


GPRS 2 Slot Uplink

Body Position 0 Degrees to Phantom with Antenna Down Bottom Channel (512)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Peak: 1.61 mW/g,SAR (1g): 0.859 mW/g
Lab Temperature 21.5 deg C, Fluid Temperature 19.8 deg C
SAR Drift 1.8%
10/10/02

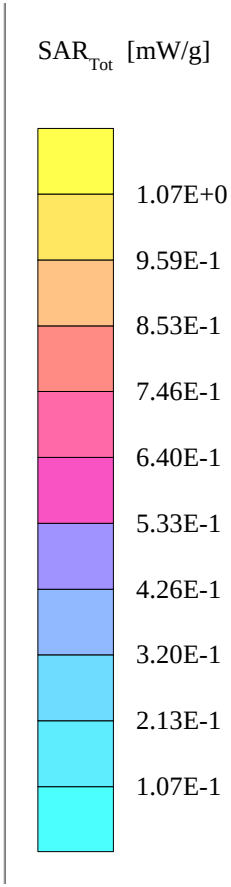
GPRS 2 Slot Uplink

Body Position 0 Degrees to Phantom with Antenna Down Top Channel (810)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Lab Temperature 21.5 deg C, Fluid Temperature 19.8 deg C
SAR Drift 1.0%
10/10/02



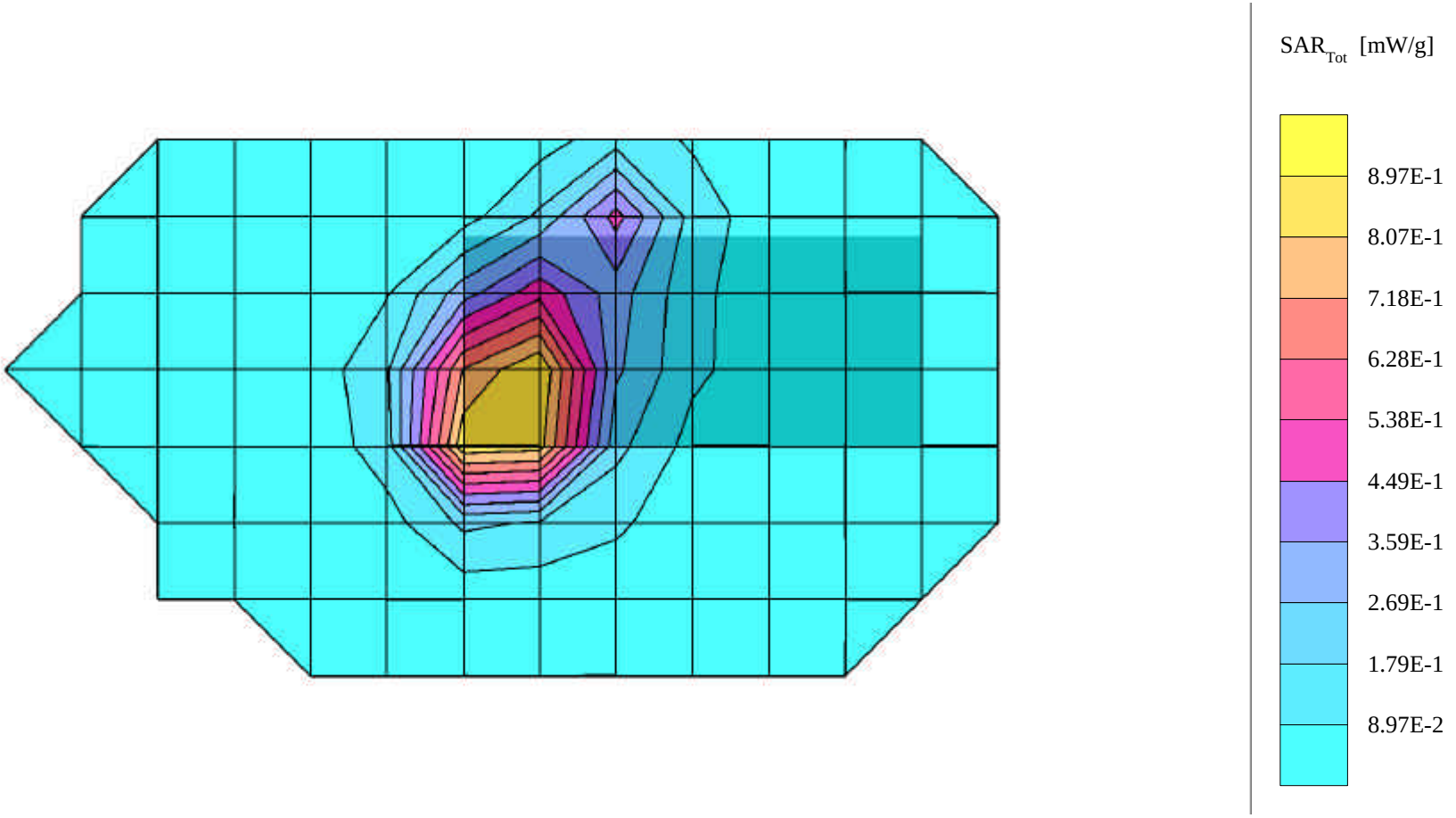
GPRS 2 Slot Uplink

Body Position 0 Degrees to Phantom with Antenna Down Top Channel (810)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Peak: 1.07 mW/g,SAR (1g): 0.580 mW/g
Lab Temperature 21.5 deg C, Fluid Temperature 19.8 deg C
SAR Drift 1.0%
10/10/02



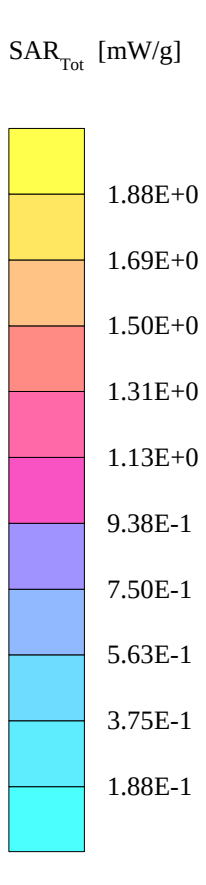
GPRS 2 Slot Uplink

Body Position 0 Degrees to Phantom with Antenna Down Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Lab Temperature 22.0 deg C, Fluid Temperature 19.8 deg C
SAR Drift 1.8%
10/10/02



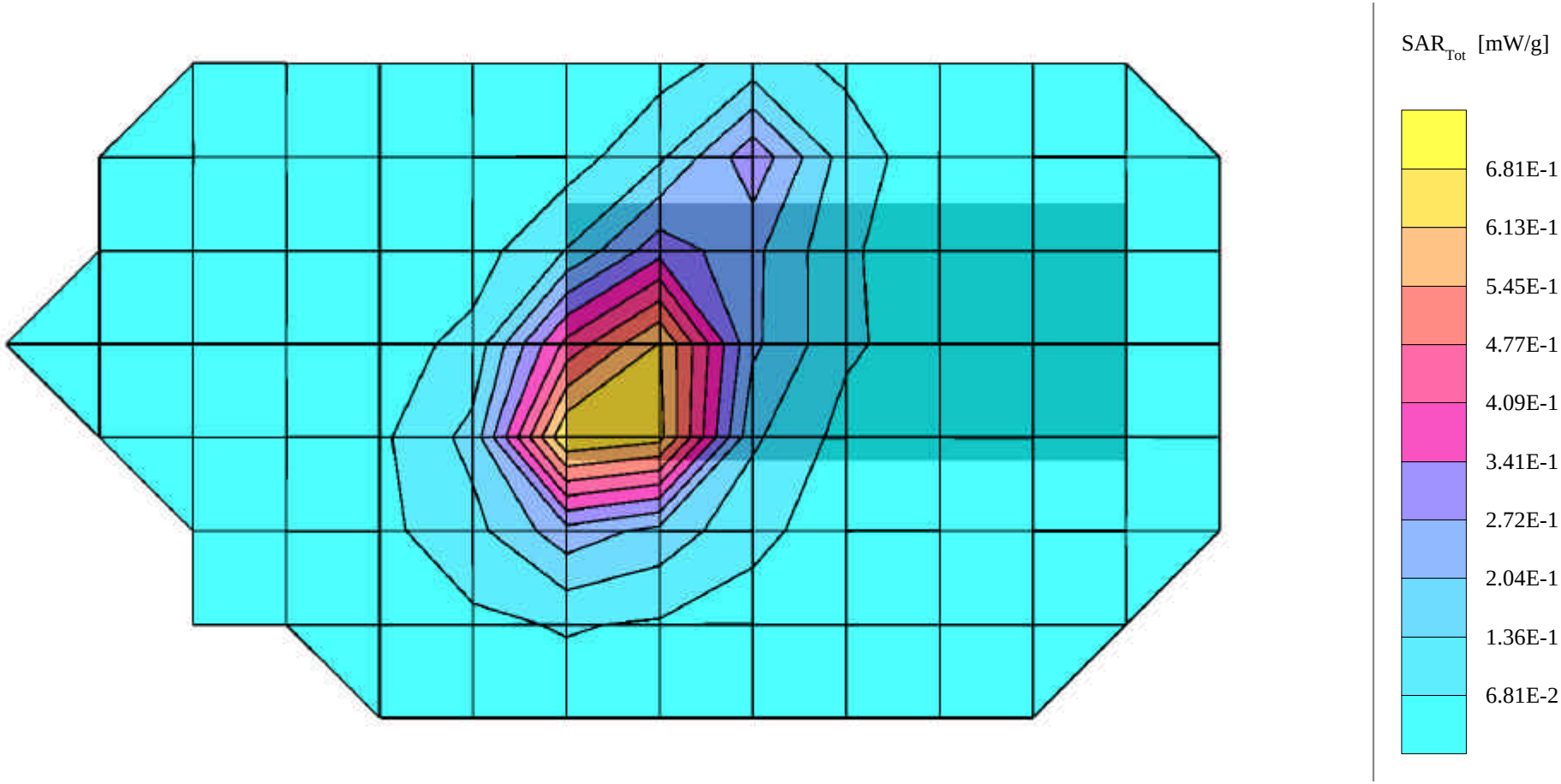
GPRS 2 Slot Uplink

Body Position 0 Degrees to Phantom with Antenna Down Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Peak: 1.89 mW/g,SAR (1g): 1.02 mW/g
Lab Temperature 22.0 deg C, Fluid Temperature 19.8 deg C
SAR Drift 1.8%
10/10/02



GPRS 2 Slot Uplink

Body Position 0 Degrees to Phantom with Antenna Up Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Lab Temperature 22.0 deg C, Fluid Temperature 19.8 deg C
SAR Drift 0.8%
10/10/02

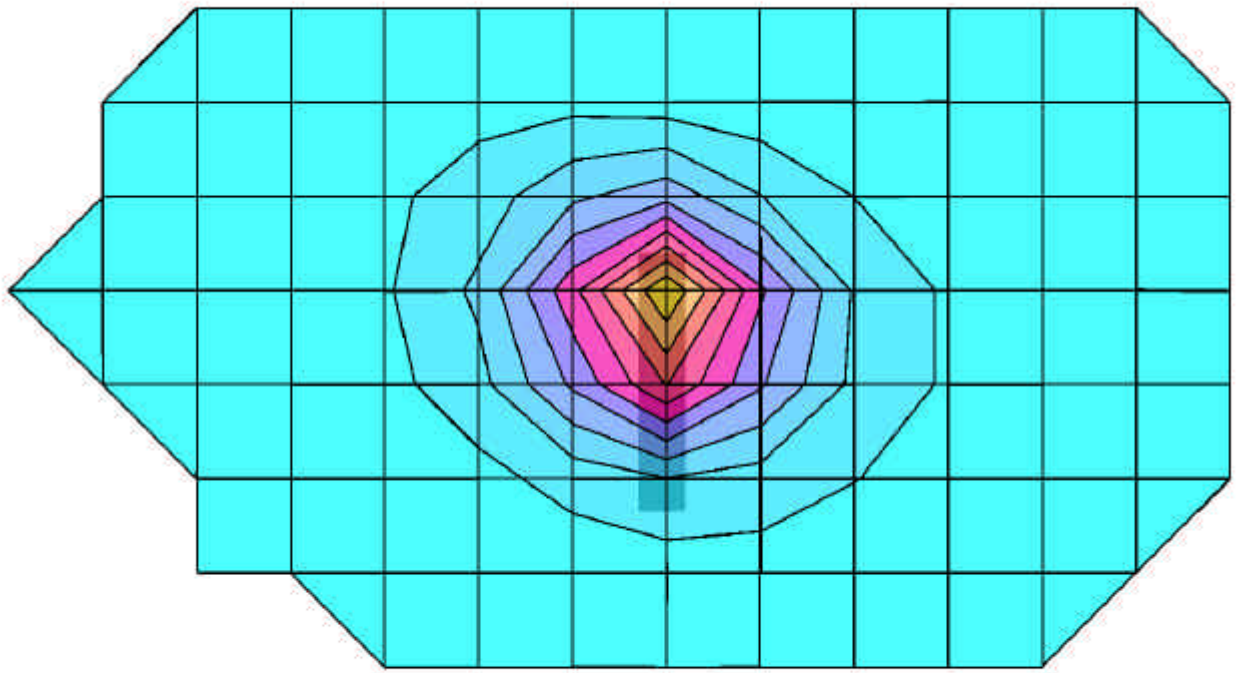


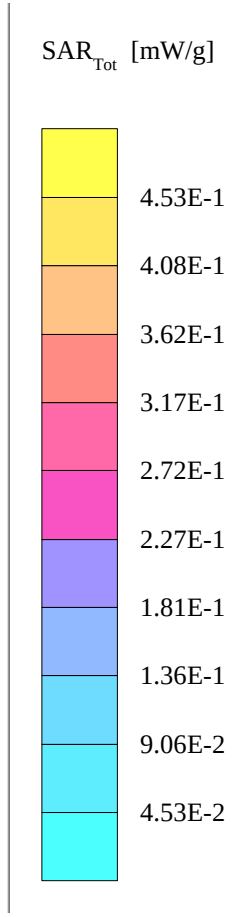
GPRS 2 Slot Uplink

Body Position 0 Degrees to Phantom with Antenna Up Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Peak: 1.46 mW/g,SAR (1g): 0.801 mW/g
Lab Temperature 22.0 deg C, Fluid Temperature 19.8 deg C
SAR Drift 0.8%
10/10/02

GPRS 2 Slot Uplink

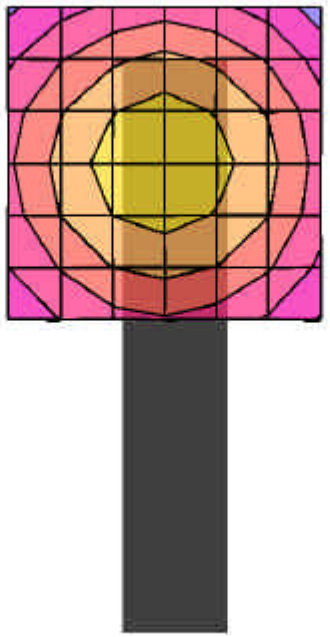
Body Position 90 Degrees to Phantom with Antenna Down Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Lab Temperature 22.0 deg C, Fluid Temperature 19.8 deg C
SAR Drift 0.8%
10/10/02

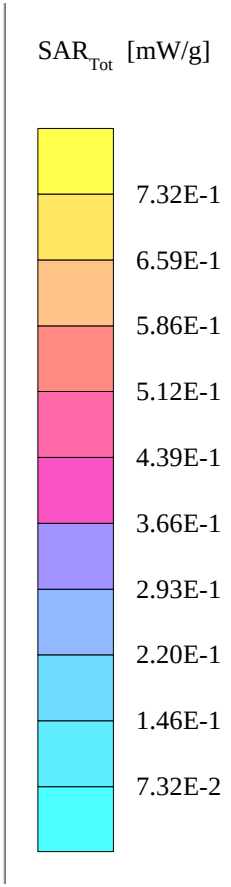




GPRS 2 Slot Uplink

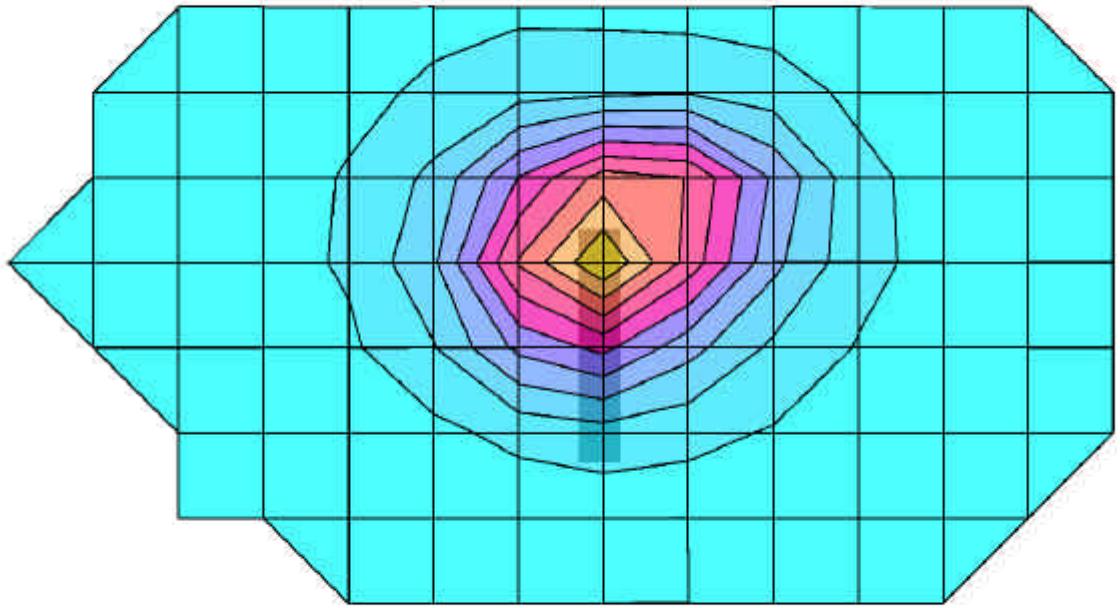
Body Position 90 Degrees to Phantom with Antenna Down Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Peak: 0.731 mW/g,SAR (1g): 0.410 mW/g
Lab Temperature 22.0 deg C, Fluid Temperature 19.8 deg C
SAR Drift 0.8%
10/10/02

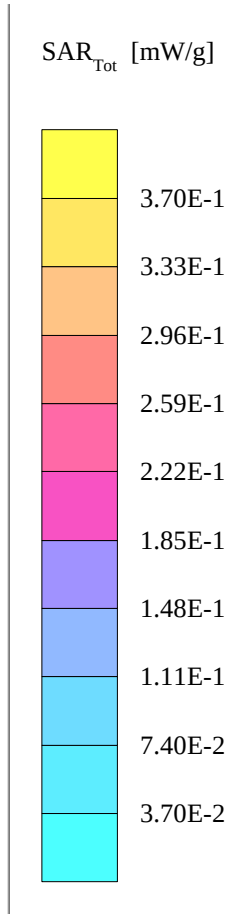




GPRS 2 Slot Uplink

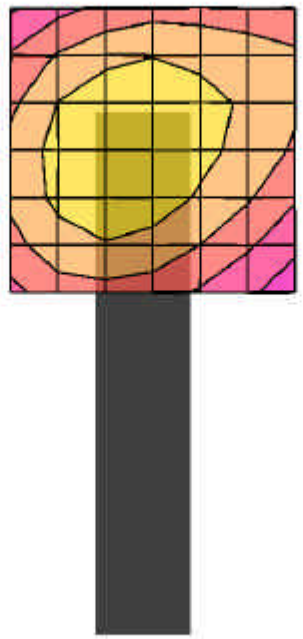
Body Position 90 Degrees to Phantom with Antenna Up Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Lab Temperature 22.0 deg C, Fluid Temperature 19.8 deg C
SAR Drift 1.7%
10/10/02

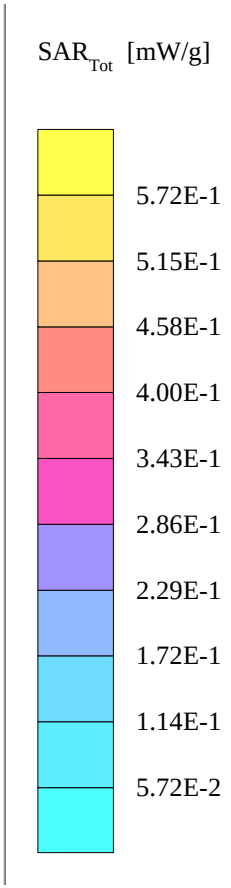




GPRS 2 Slot Uplink

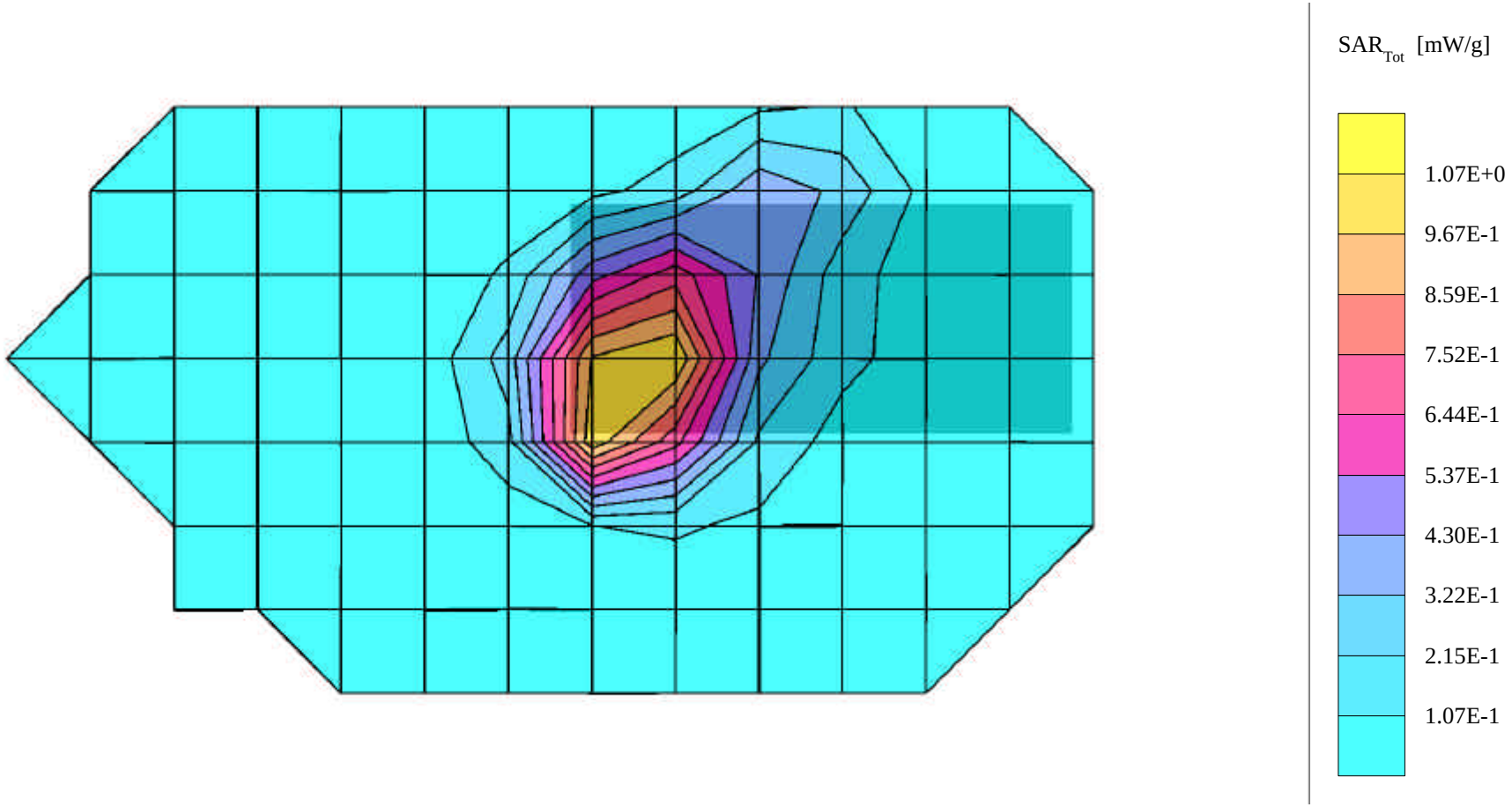
Body Position 90 Degrees to Phantom with Antenna Up Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Peak: 0.575 mW/g,SAR (1g): 0.335 mW/g
Lab Temperature 22.0 deg C, Fluid Temperature 19.8 deg C
SAR Drift 1.7%
10/10/02





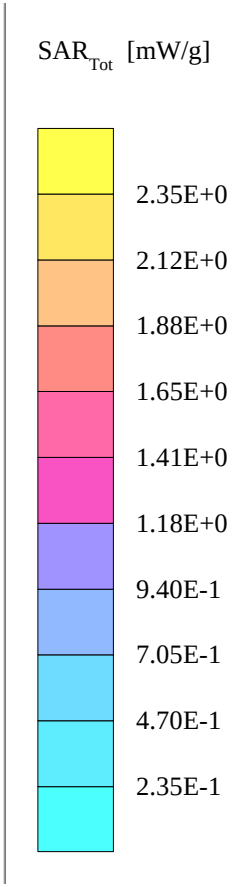
GPRS 2 Slot Uplink

Body Position 0 Degrees to Phantom with Antenna Down Bottom Channel (512)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Lab Temperature 22.0 deg C, Fluid Temperature 19.8 deg C
SAR Drift 0.9%
10/10/02



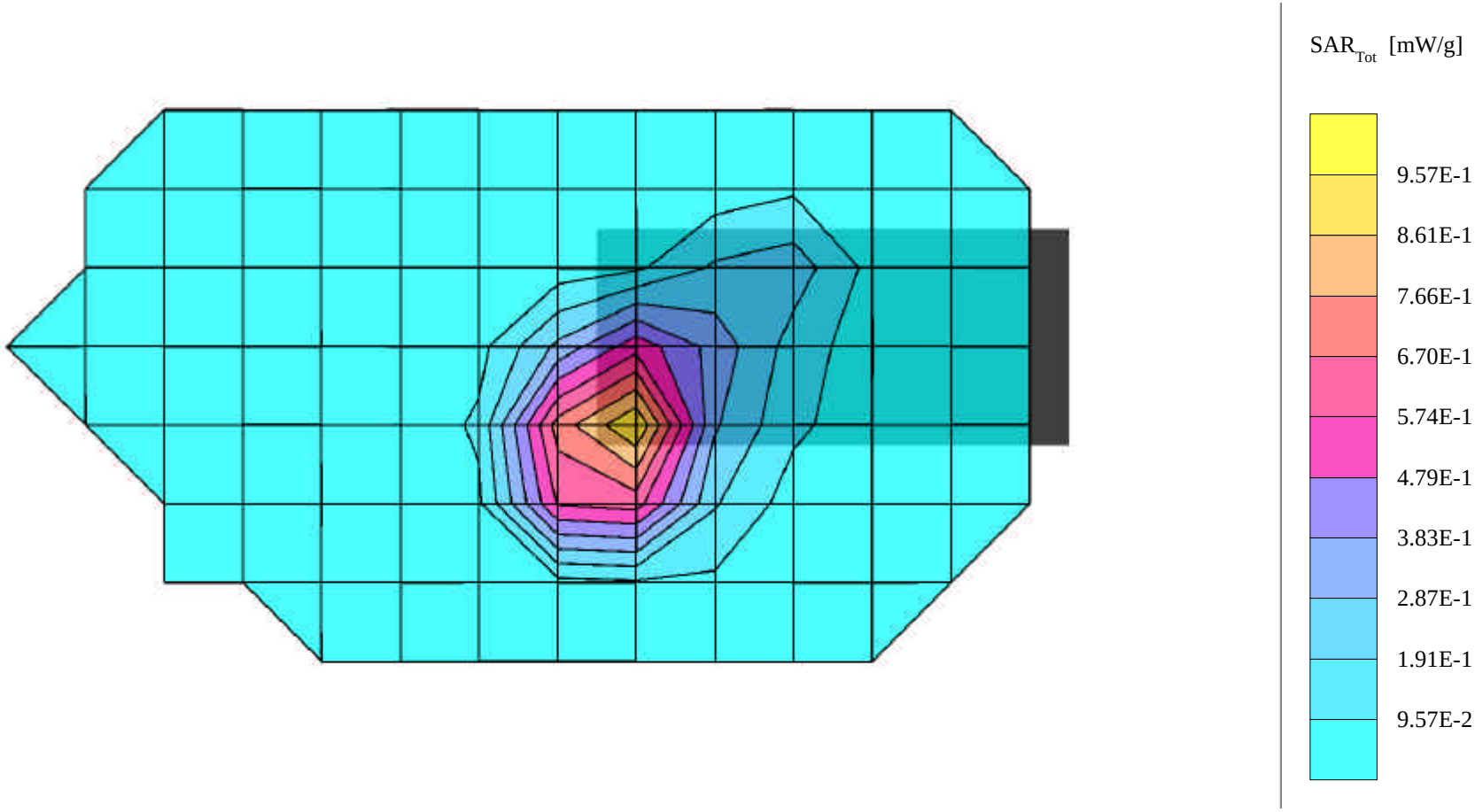
GPRS 2 Slot Uplink

Body Position 0 Degrees to Phantom with Antenna Down Bottom Channel (512)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Peak: 2.40 mW/g,SAR (1g): 1.30 mW/g
Lab Temperature 22.0 deg C, Fluid Temperature 19.8 deg C
SAR Drift 0.9%
10/10/02



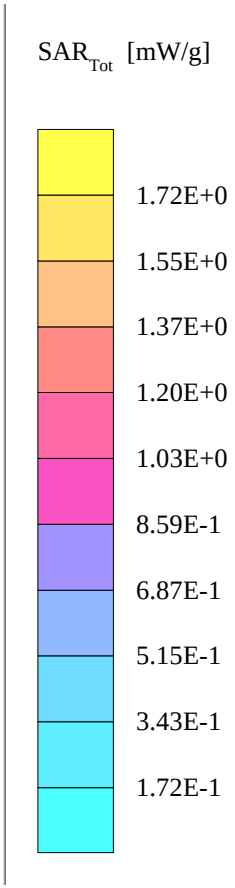
GPRS 2 Slot Uplink

Body Position 0 Degrees to Phantom with Antenna Down Top Channel (810)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Lab Temperature 22.0 deg C, Fluid Temperature 19.8 deg C
SAR Drift 1.6%
10/10/02



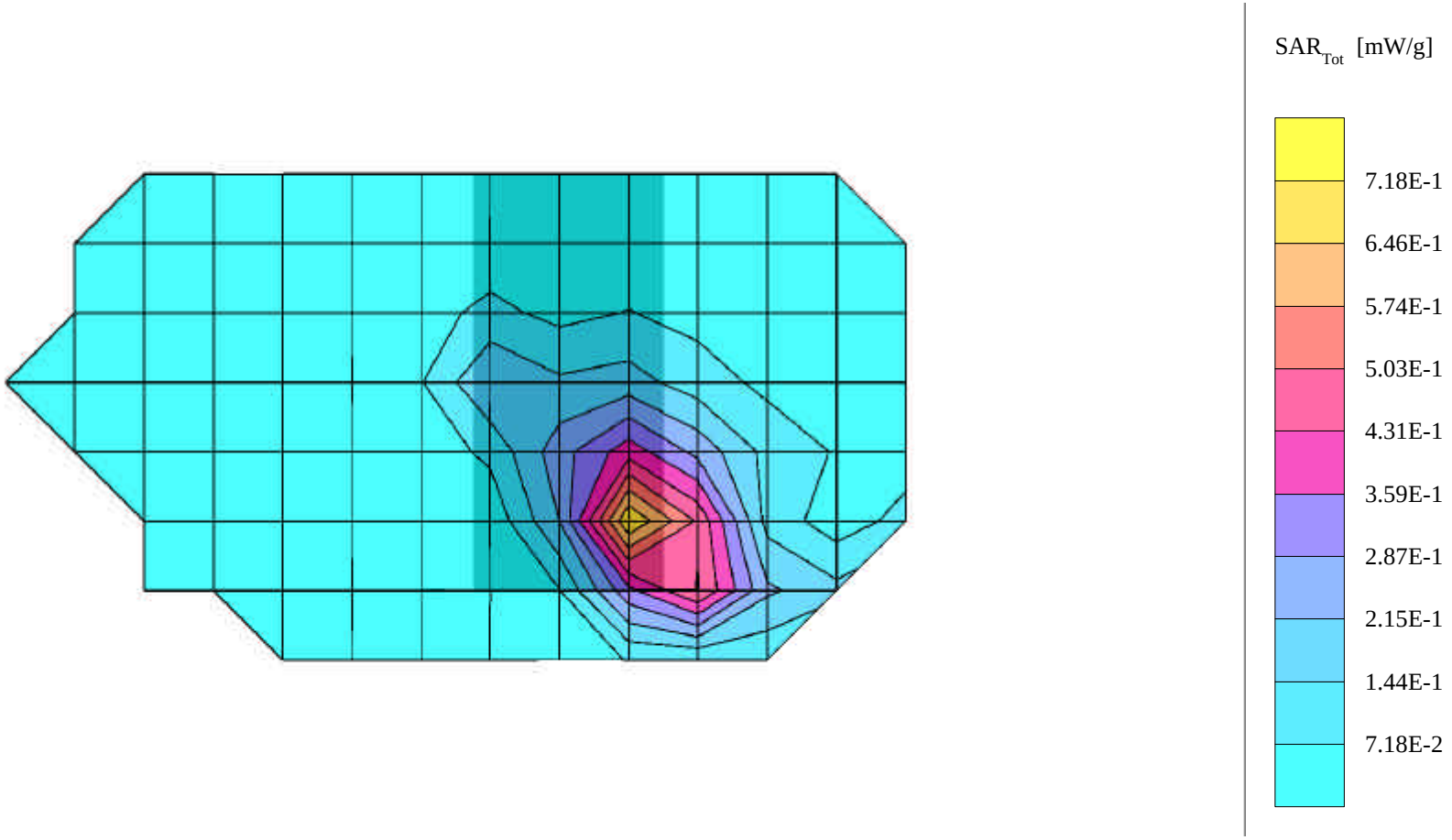
GPRS 2 Slot Uplink

Body Position 0 Degrees to Phantom with Antenna Down Top Channel (810)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Peak: 1.73 mW/g,SAR (1g): 0.932 mW/g
Lab Temperature 22.0 deg C, Fluid Temperature 19.8 deg C
SAR Drift 1.0%
10/10/02



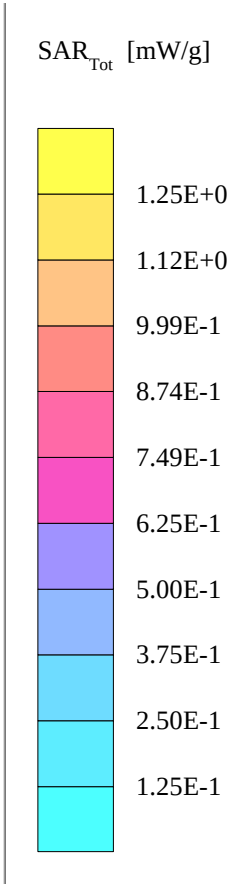
GPRS 2 Slot Uplink

Body Position 90 Degrees to Phantom with Antenna Up and PHF Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Lab Temperature 22.0 deg C, Fluid Temperature 19.8 deg C
SAR Drift 1.0%
10/11/02



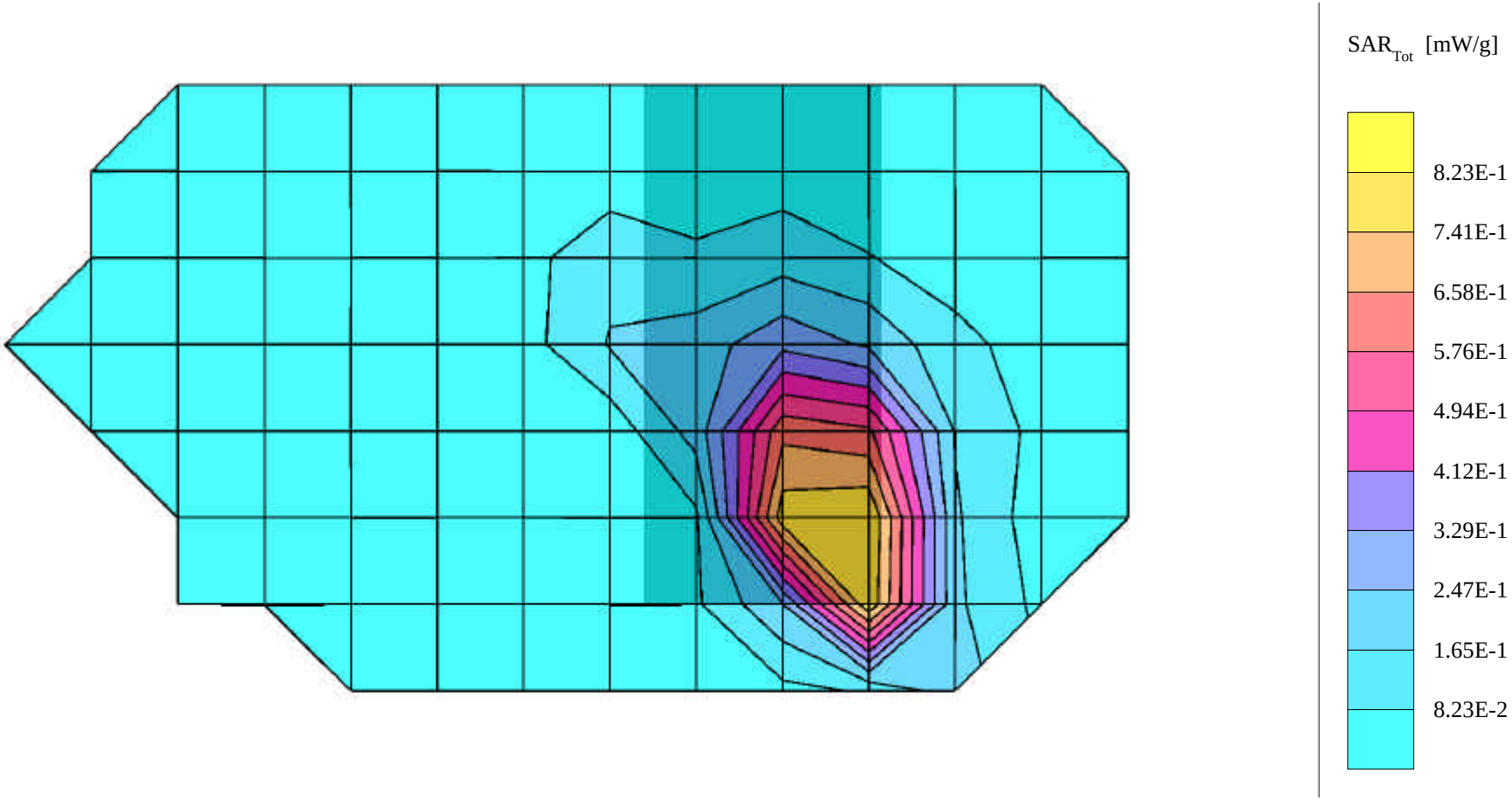
GPRS 2 Slot Uplink

Body Position 90 Degrees to Phantom with Antenna Up and PHF Centre Channel (660)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Peak: 1.25 mW/g,SAR (1g): 0.690 mW/g
Lab Temperature 22.0 deg C, Fluid Temperature 19.8 deg C
SAR Drift 1.0%
10/11/02



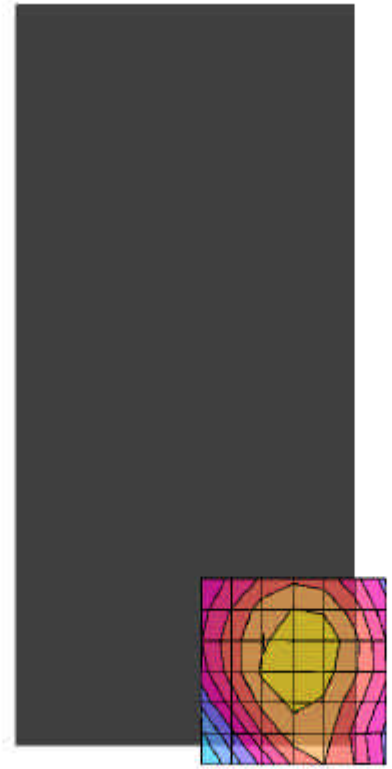
GPRS 2 Slot Uplink

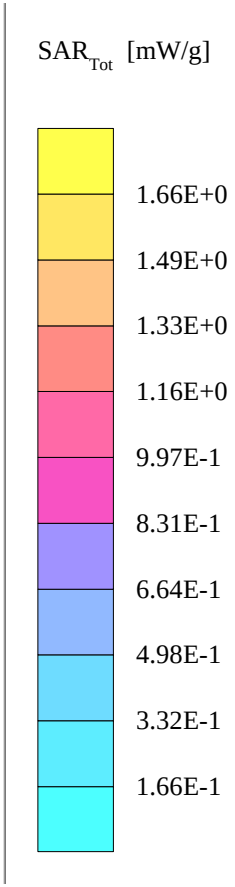
Body Position 90 Degrees to Phantom with Antenna Up and PHF Bottom Channel (512)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Lab Temperature 22.0 deg C, Fluid Temperature 19.8 deg C
SAR Drift 0.8%
10/11/02



GPRS 2 Slot Uplink

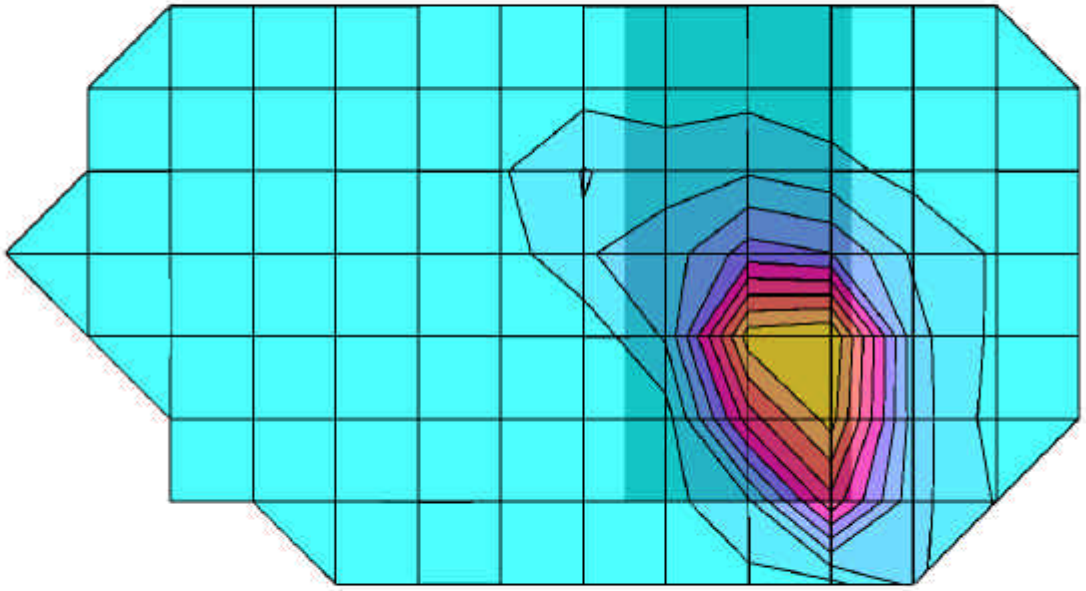
Body Position 90 Degrees to Phantom with Antenna Up and PHF Bottom Channel (512)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Peak: 1.67 mW/g,SAR (1g): 0.956 mW/g
Lab Temperature 22.0 deg C, Fluid Temperature 19.8 deg C
SAR Drift 0.8%
10/11/02

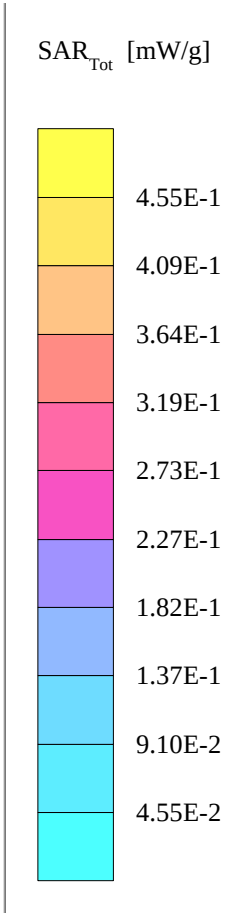




GPRS 2 Slot Uplink

Body Position 90 Degrees to Phantom with Antenna Up and PHF Top Channel (810)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Lab Temperature 22.0 deg C, Fluid Temperature 19.8 deg C
SAR Drift 5.8%
10/11/02





GPRS 2 Slot Uplink

Body Position 90 Degrees to Phantom with Antenna Up and PHF Top Channel (810)
SAM Phantom; Flat
Probe: ET3DV6 - SN1529; ConvF(4.70,4.70,4.70);
Crest factor: 4.0; Body 1900MHz FCC: σ = 1.60 mho/m ε_r = 54.1 ρ = 1.00 g/cm^3
Peak: 1.02 mW/g,SAR (1g): 0.557 mW/g
Lab Temperature 22.0 deg C, Fluid Temperature 19.8 deg C
SAR Drift 5.8%
10/11/02