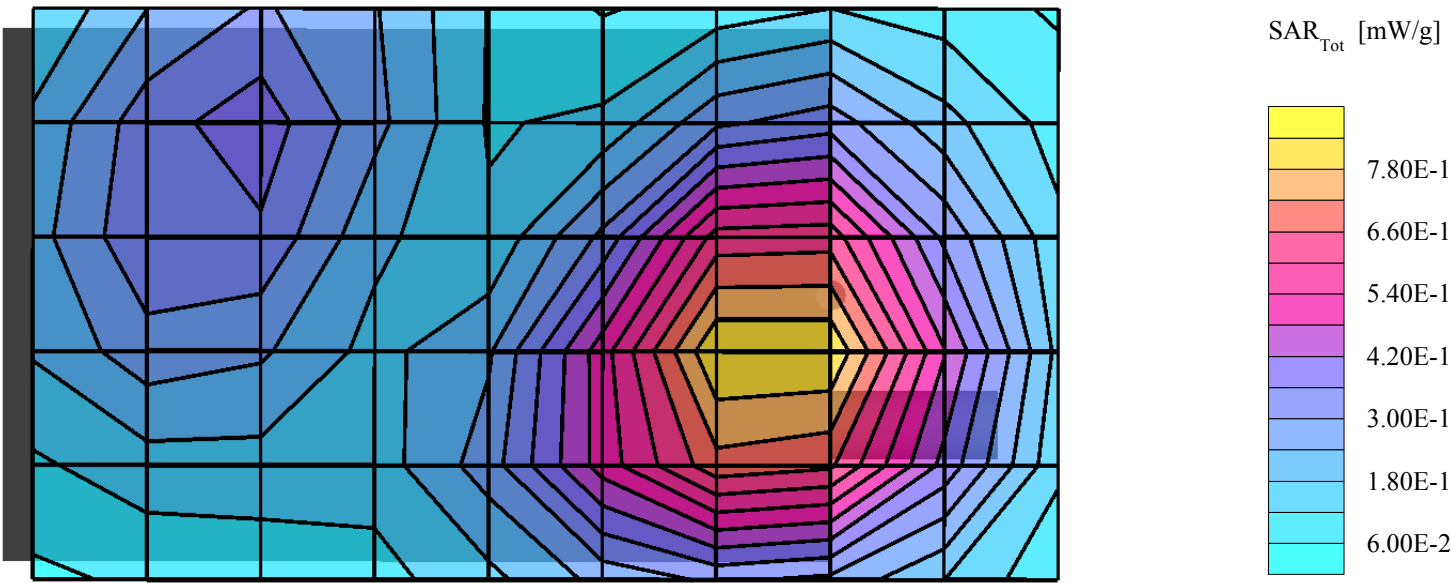


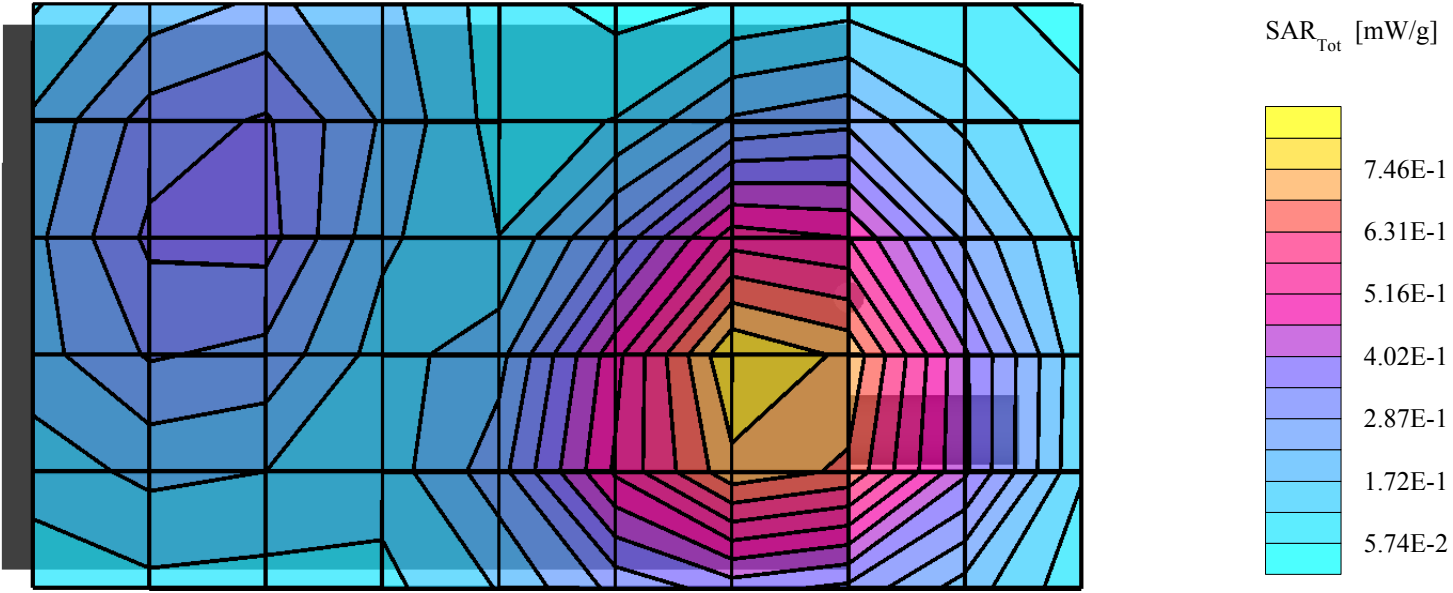
HandSpring FCC ID: O8FLON

SAM Phantom; Flat Section; Position: (90°,90°)
Probe: ET3DV6 - SN1387; ConvF(5.00,5.00,5.00); Crest factor: 1.0
1900 MHz Muscle: $\sigma = 1.54 \text{ mho/m}$ $\epsilon_r = 52.5$ $\rho = 1.00 \text{ g/cm}^3$
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.19 dB
SAR (1g): 0.826 mW/g, SAR (10g): 0.508 mW/g
Ambient TEMP: 23.9°C; Liquid TEMP: 23.0°C
Body-Worn SAR with 1.5 cm Belt-Holster
PCS CDMA Phone/PDA Model: London
Fixed Stubby Antenna
PCS CDMA Mode
Channel 25 [1851.25 MHz]
Conducted Power: 24.54 dBm
Date Tested: March 26, 2002



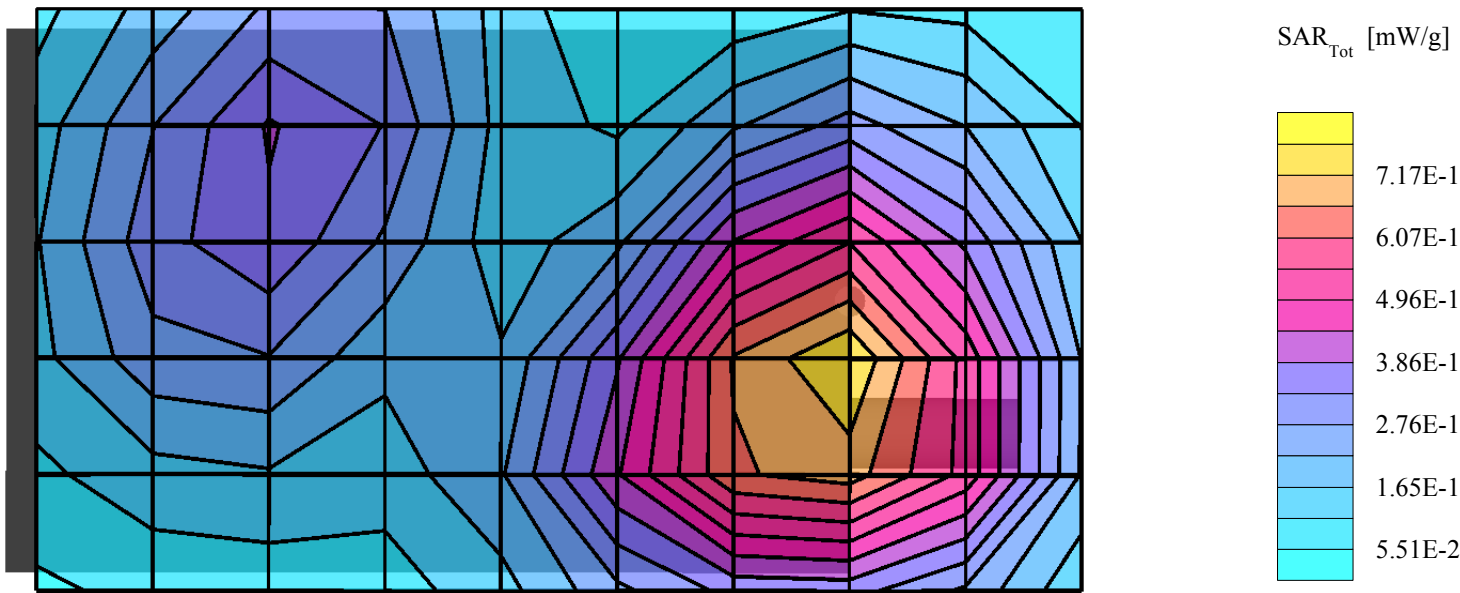
HandSpring FCC ID: O8FLON

SAM Phantom; Flat Section; Position: (90°,90°)
Probe: ET3DV6 - SN1387; ConvF(5.00,5.00,5.00); Crest factor: 1.0
1900 MHz Muscle: $\sigma = 1.54 \text{ mho/m}$ $\epsilon_r = 52.5$ $\rho = 1.00 \text{ g/cm}^3$
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: 0.04 dB
SAR (1g): 0.812 mW/g, SAR (10g): 0.488 mW/g
Ambient TEMP: 23.9°C; Liquid TEMP: 23.0°C
Body-Worn SAR with 1.5 cm Belt-Holster
PCS CDMA Phone/PDA Model: London
Fixed Stubby Antenna
PCS CDMA Mode
Channel 600 [1880.00 MHz]
Conducted Power: 24.43 dBm
Date Tested: March 26, 2002



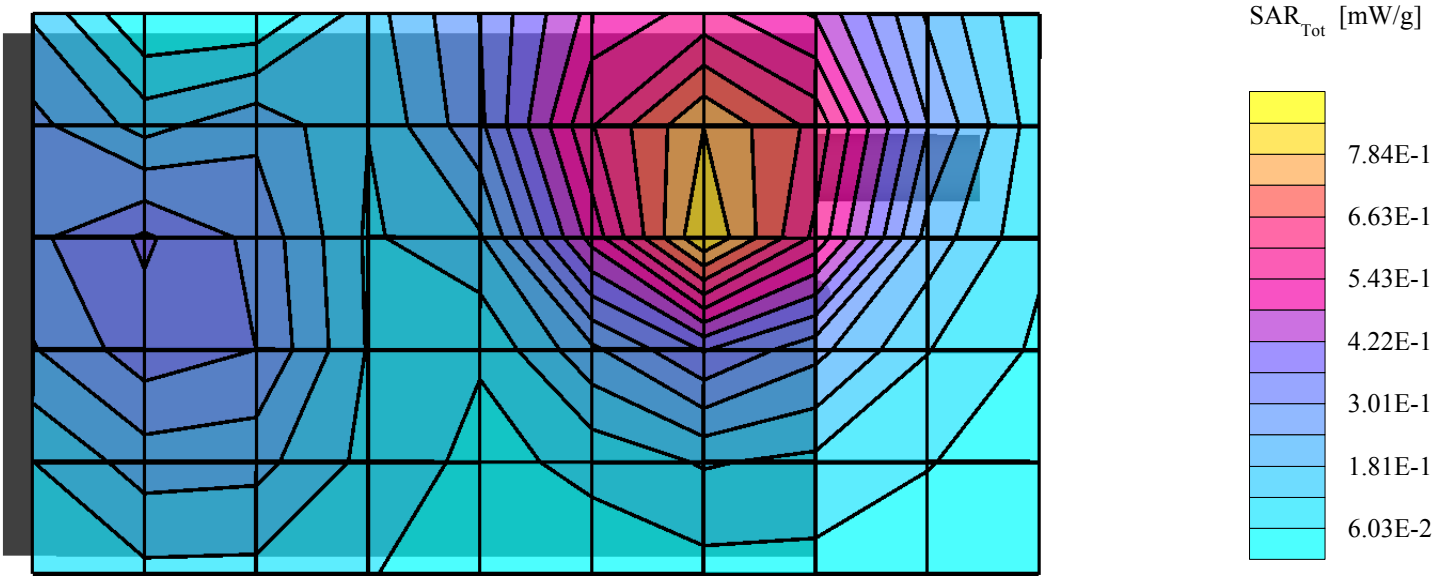
HandSpring FCC ID: O8FLON

SAM Phantom; Flat Section; Position: (90°,90°)
Probe: ET3DV6 - SN1387; ConvF(5.00,5.00,5.00); Crest factor: 1.0
1900 MHz Muscle: $\sigma = 1.54 \text{ mho/m}$ $\epsilon_r = 52.5$ $\rho = 1.00 \text{ g/cm}^3$
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.20 dB
SAR (1g): 0.737 mW/g, SAR (10g): 0.445 mW/g
Ambient TEMP: 23.9°C; Liquid TEMP: 23.0°C
Body-Worn SAR with 1.5 cm Belt-Holster
PCS CDMA Phone/PDA Model: London
Fixed Stubby Antenna
PCS CDMA Mode
Channel 1175 [1908.75MHz]
Conducted Power: 24.45 dBm
Date Tested: March 26, 2002



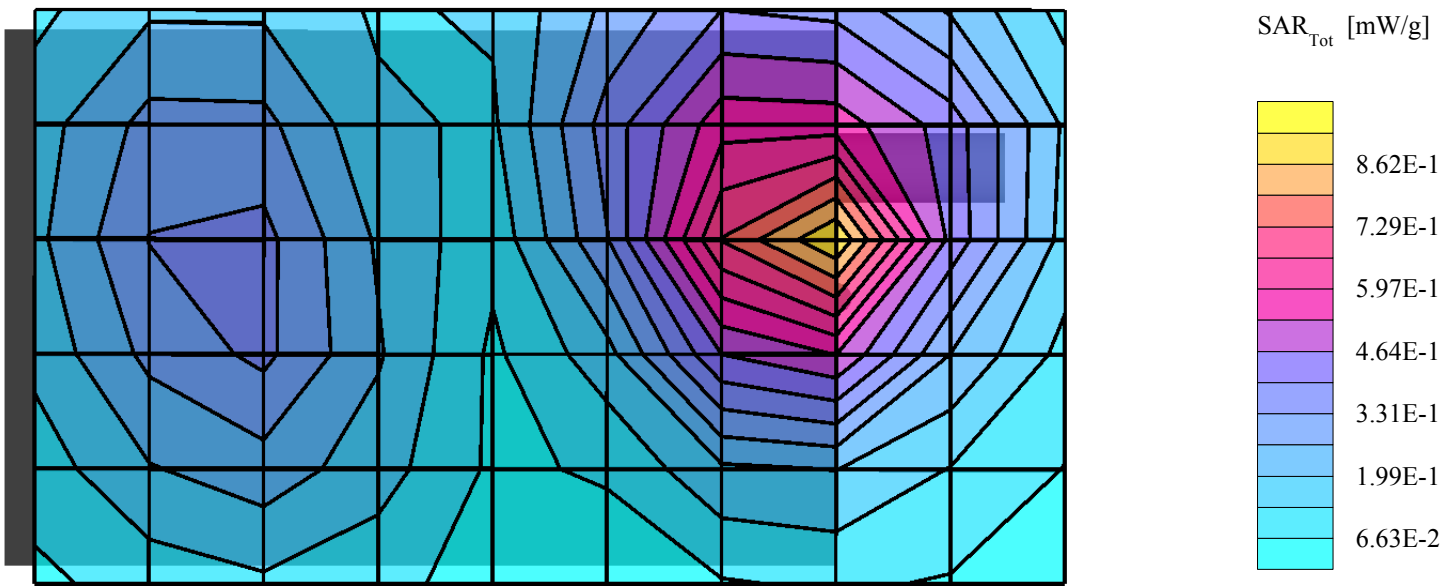
HandSpring FCC ID: O8FLON

SAM Phantom; Flat Section; Position: (270°,270°)
Probe: ET3DV6 - SN1387; ConvF(5.00,5.00,5.00); Crest factor: 1.0
1900 MHz Muscle: $\sigma = 1.54 \text{ mho/m}$ $\epsilon_r = 52.5$ $\rho = 1.00 \text{ g/cm}^3$
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.12 dB
SAR (1g): 0.866 mW/g, SAR (10g): 0.504 mW/g
Ambient TEMP: 23.9°C; Liquid TEMP: 23.0°C
Body-Worn SAR with 2.0 cm Belt-Clip
PCS CDMA Phone/PDA Model: London
Fixed Stubby Antenna
PCS CDMA Mode
Channel 25 [1851.25 MHz]
Conducted Power: 24.51 dBm
Date Tested: March 26, 2002



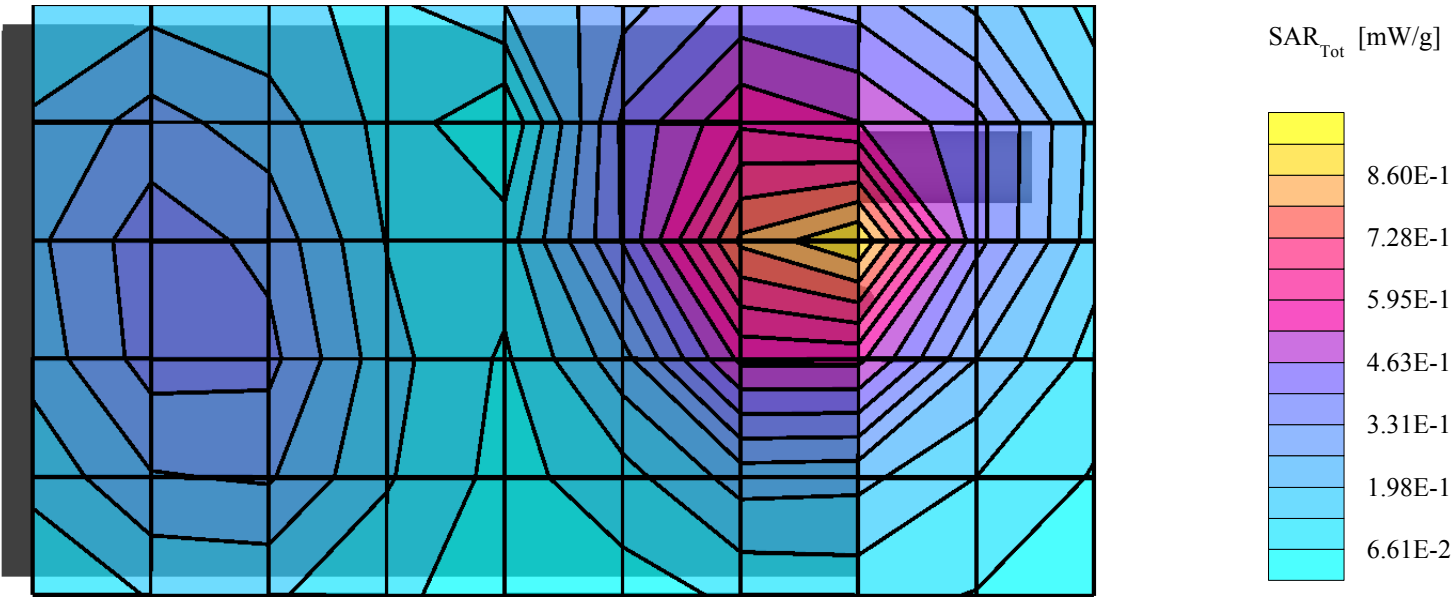
HandSpring FCC ID: O8FLON

SAM Phantom; Flat Section; Position: (270°,270°)
Probe: ET3DV6 - SN1387; ConvF(5.00,5.00,5.00); Crest factor: 1.0
1900 MHz Muscle: $\sigma = 1.54 \text{ mho/m}$ $\epsilon_r = 52.5$ $\rho = 1.00 \text{ g/cm}^3$
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.11 dB
SAR (1g): 0.846 mW/g, SAR (10g): 0.483 mW/g
Ambient TEMP: 23.9°C; Liquid TEMP: 23.0°C
Body-Worn SAR with 2.0 cm Belt-Clip
PCS CDMA Phone/PDA Model: London
Fixed Stubby Antenna
PCS CDMA Mode
Channel 600 [1880.00 MHz]
Conducted Power: 24.38 dBm
Date Tested: March 26, 2002



HandSpring FCC ID: O8FLON

SAM Phantom; Flat Section; Position: (270°,270°)
Probe: ET3DV6 - SN1387; ConvF(5.00,5.00,5.00); Crest factor: 1.0
1900 MHz Muscle: $\sigma = 1.54 \text{ mho/m}$ $\epsilon_r = 52.5$ $\rho = 1.00 \text{ g/cm}^3$
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.14 dB
SAR (1g): 0.877 mW/g, SAR (10g): 0.495 mW/g
Ambient TEMP: 23.9°C; Liquid TEMP: 23.0°C
Body-Worn SAR with 2.0 cm Belt-Clip
PCS CDMA Phone/PDA Model: London
Fixed Stubby Antenna
PCS CDMA Mode
Channel 1175 [1908.75 MHz]
Conducted Power: 24.49 dBm
Date Tested: March 26, 2002



HandSpring FCC ID: O8FLON

SAM Phantom; Flat Section

Probe: ET3DV6 - SN1387; ConvF(5.00,5.00,5.00); Crest factor: 1.0;

1900 MHz Muscle: $\sigma = 1.54$ mho/m $\epsilon_r = 52.5$ $\rho = 1.00$ g/cm³

Z-Axis Extrapolation at Peak SAR Location

Ambient TEMP: 23.9°C; Liquid TEMP: 23.0°C

Body-Worn SAR at 2.0 cm Belt-Clip Separation Distance

PCS CDMA Phone/PDA Model: London

Fixed Stubby Antenna

PCS CDMA Mode

Channel 1175 [1908.75 MHz]

Conducted Power: 24.49 dBm

Date Tested: March 26, 2002

