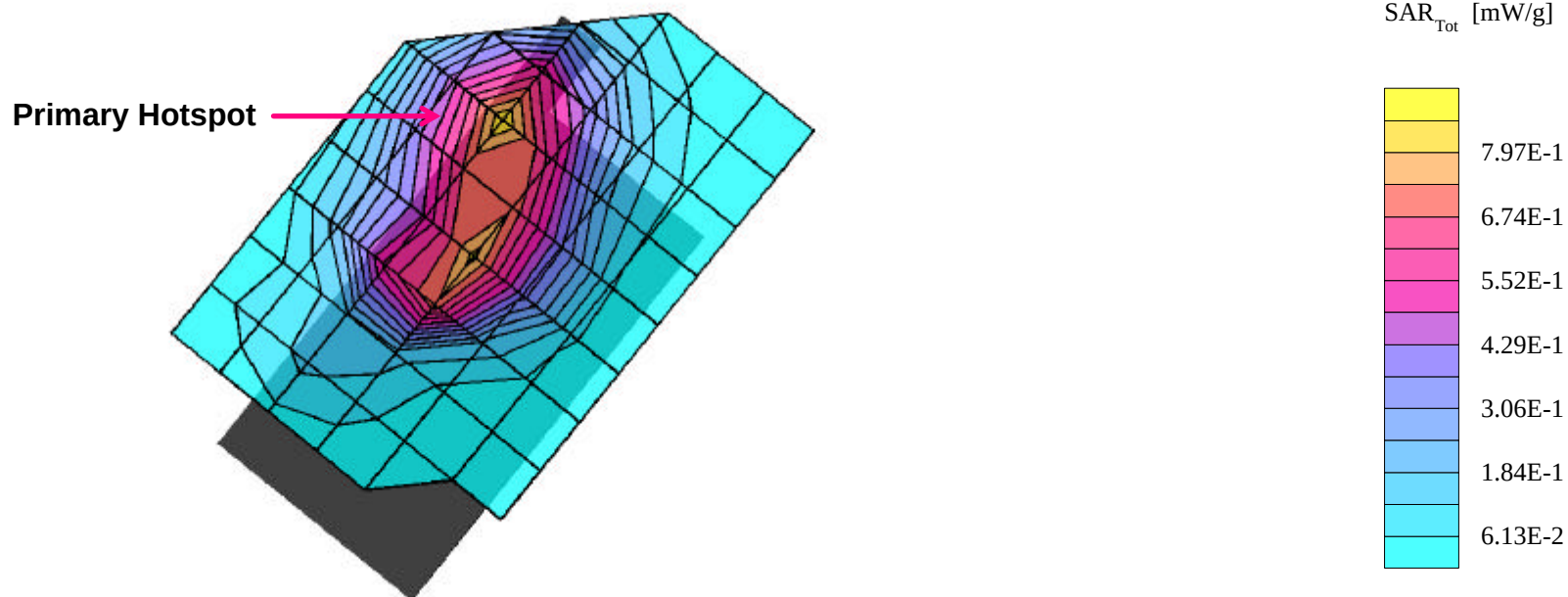


Handspring Inc. FCC ID: O8FDK

SAM Phantom; Left Head Section; Position: (90°,65°)
Probe: ET3DV6 - SN1387; ConvF(5.20,5.20,5.20); Crest factor: 8.0
1900 MHz Brain: $\sigma = 1.39$ mho/m $\epsilon_r = 38.1$ $\rho = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7
SAR (1g): 0.679 mW/g, SAR (10g): 0.428 mW/g

Head SAR - Left Cheek/Touch Position
Treo 600 Dual-Band GSM/GPRS Phone
Lithium-ion Battery
Fixed Stubby Antenna
PCS GSM Mode (1 Time Slot)
Channel 661 [1880.00 MHz]
Conducted Power: 30.00 dBm
Ambient Temp. 25.5°C; Fluid Temp. 24.0°C
Date Tested: June 27, 2003

PRIMARY HOTSPOT EVALUATION

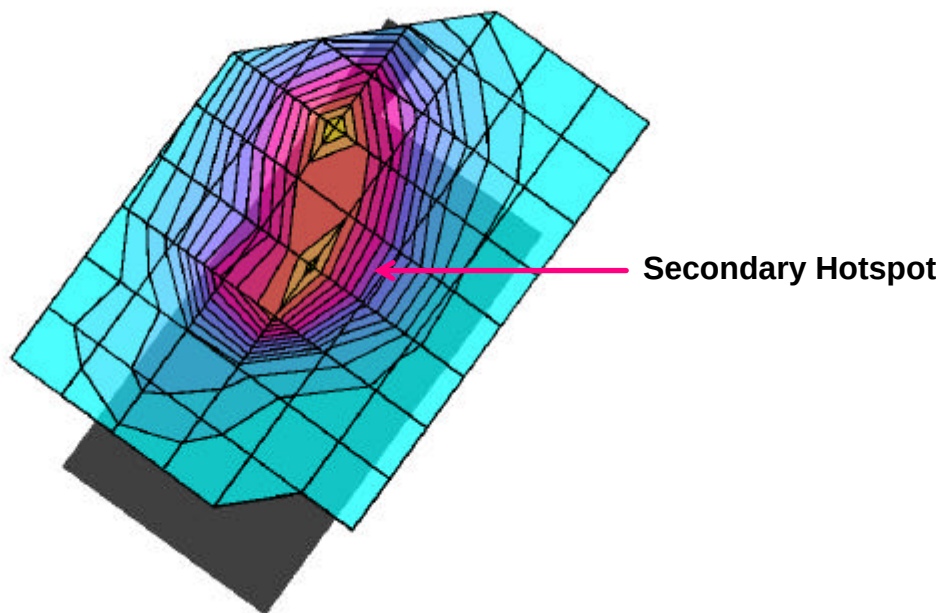


Handspring Inc. FCC ID: O8FDK

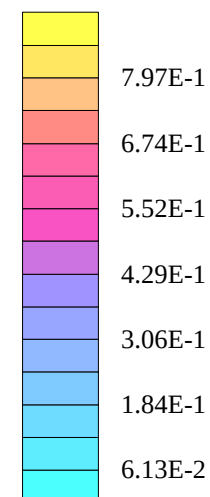
SAM Phantom; Left Head Section; Position: (90°,65°)
Probe: ET3DV6 - SN1387; ConvF(5.20,5.20,5.20); Crest factor: 8.0
1900 MHz Brain: $\sigma = 1.39$ mho/m $\epsilon_r = 38.1$ $\rho = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7
SAR (1g): 0.678 mW/g, SAR (10g): 0.426 mW/g

Head SAR - Left Cheek/Touch Position
Treo 600 Dual-Band GSM/GPRS Phone
Lithium-ion Battery
Fixed Stubby Antenna
PCS GSM Mode (1 Time Slot)
Channel 661 [1880.00 MHz]
Conducted Power: 30.00 dBm
Ambient Temp. 25.5°C; Fluid Temp. 24.0°C
Date Tested: June 27, 2003

SECONDARY HOTSPOT EVALUATION



SAR_{Tot} [mW/g]



Handspring Inc. FCC ID: O8FDK

SAM Phantom; Left Head Section; Position: (105°,65°)
Probe: ET3DV6 - SN1387; ConvF(5.20,5.20,5.20); Crest factor: 8.0
1900 MHz Brain: $\sigma = 1.39$ mho/m $\epsilon_r = 38.1$ $\rho = 1.00$ g/cm³

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Cube 5x5x7

SAR (1g): 0.950 mW/g, SAR (10g): 0.559 mW/g

Head SAR - Left Ear/Tilt Position (15°)

Treo 600 Dual-Band GSM/GPRS Phone

Lithium-ion Battery

Fixed Stubby Antenna

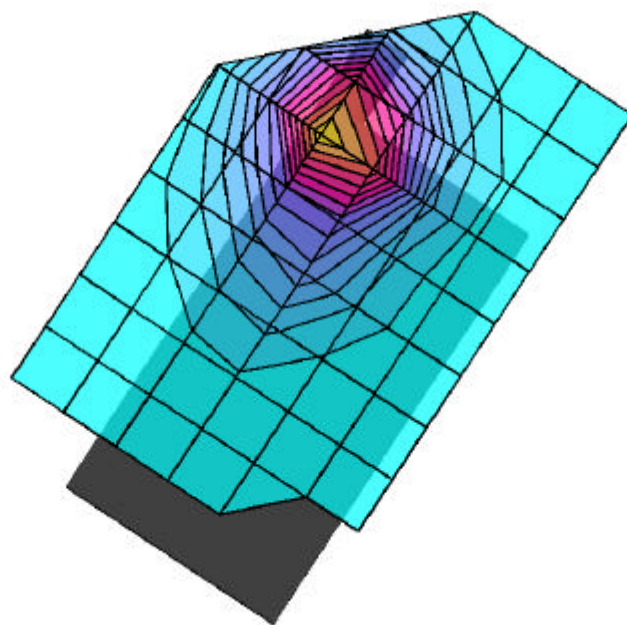
PCS GSM Mode (1 Time Slot)

Channel 512 [1850.20 MHz]

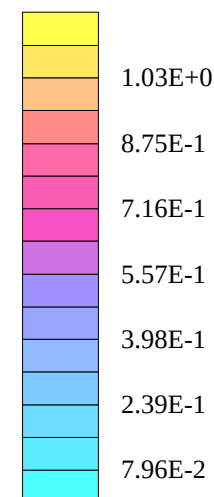
Conducted Power: 30.06 dBm

Ambient Temp. 25.5°C; Fluid Temp. 24.0°C

Date Tested: June 27, 2003



SAR_{Tot} [mW/g]



Handspring Inc. FCC ID: O8FDK

SAM Phantom; Left Head Section; Position: (105°,65°)
Probe: ET3DV6 - SN1387; ConvF(5.20,5.20,5.20); Crest factor: 8.0
1900 MHz Brain: $\sigma = 1.39$ mho/m $\epsilon_r = 38.1$ $\rho = 1.00$ g/cm³

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Cube 5x5x7

SAR (1g): 1.05 mW/g, SAR (10g): 0.610 mW/g

Head SAR - Left Ear/Tilt Position (15°)

Treo 600 Dual-Band GSM/GPRS Phone

Lithium-ion Battery

Fixed Stubby Antenna

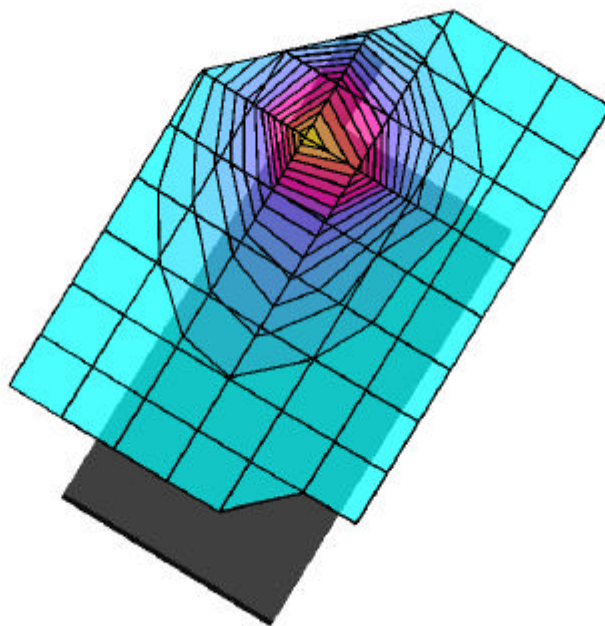
PCS GSM Mode (1 Time Slot)

Channel 661 [1880.00 MHz]

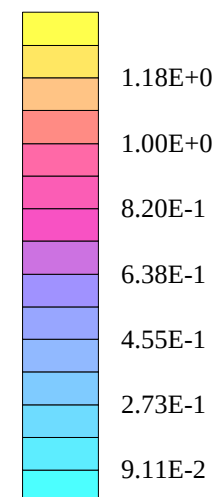
Conducted Power: 30.04 dBm

Ambient Temp. 25.5°C; Fluid Temp. 24.0°C

Date Tested: June 27, 2003



SAR_{Tot} [mW/g]

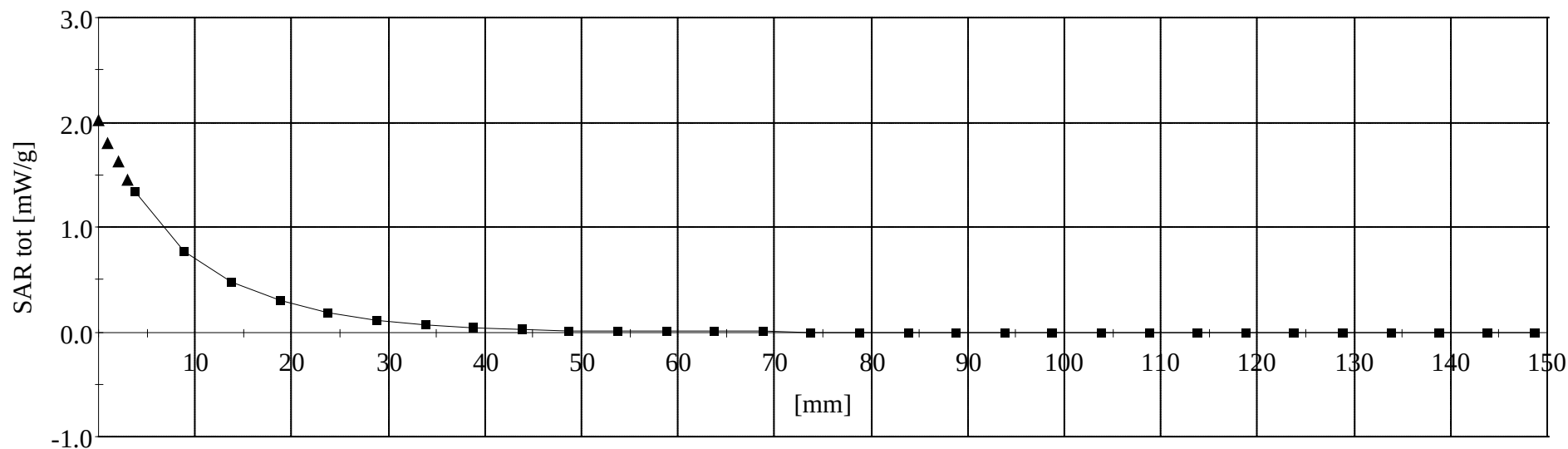


Handspring Inc. FCC ID: O8FDK

SAM Phantom; Left Head Section
Probe: ET3DV6 - SN1387; ConvF(5.20,5.20,5.20); Crest factor: 8.0
1900 MHz Brain: $\sigma = 1.39$ mho/m $\epsilon_r = 38.1$ $\rho = 1.00$ g/cm³

Z-Axis Extrapolation at Peak SAR Location

Head SAR - Left Ear/Tilt Position (15°)
Treo 600 Dual-Band GSM/GPRS Phone
Lithium-ion Battery
Fixed Stubby Antenna
PCS GSM Mode (1 Time Slot)
Channel 661 [1880.00 MHz]
Conducted Power: 30.04 dBm
Ambient Temp. 25.5°C; Fluid Temp. 24.0°C
Date Tested: June 27, 2003



Handspring Inc. FCC ID: O8FDK

SAM Phantom; Left Head Section; Position: (105°,65°)
Probe: ET3DV6 - SN1387; ConvF(5.20,5.20,5.20); Crest factor: 8.0
1900 MHz Brain: $\sigma = 1.39$ mho/m $\epsilon_r = 38.1$ $\rho = 1.00$ g/cm³

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Cube 5x5x7

SAR (1g): 0.789 mW/g, SAR (10g): 0.468 mW/g

Head SAR - Left Ear/Tilt Position (15°)

Treo 600 Dual-Band GSM/GPRS Phone

Lithium-ion Battery

Fixed Stubby Antenna

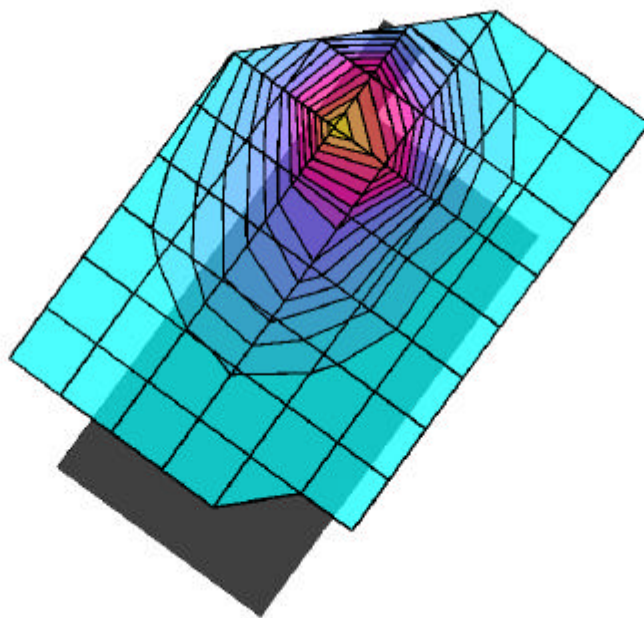
PCS GSM Mode (1 Time Slot)

Channel 810 [1909.80 MHz]

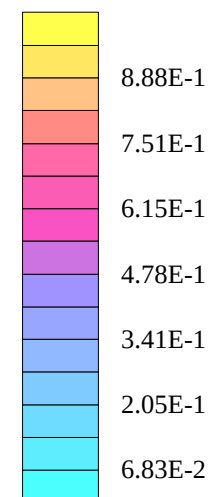
Conducted Power: 29.03 dBm

Ambient Temp. 25.5°C; Fluid Temp. 24.0°C

Date Tested: June 27, 2003



SAR_{Tot} [mW/g]



Handspring Inc. FCC ID: O8FDK

SAM Phantom; Right Head Section; Position: (90°,295°)
Probe: ET3DV6 - SN1387; ConvF(5.20,5.20,5.20); Crest factor: 8.0
1900 MHz Brain: $\sigma = 1.39$ mho/m $\epsilon_r = 38.1$ $\rho = 1.00$ g/cm³

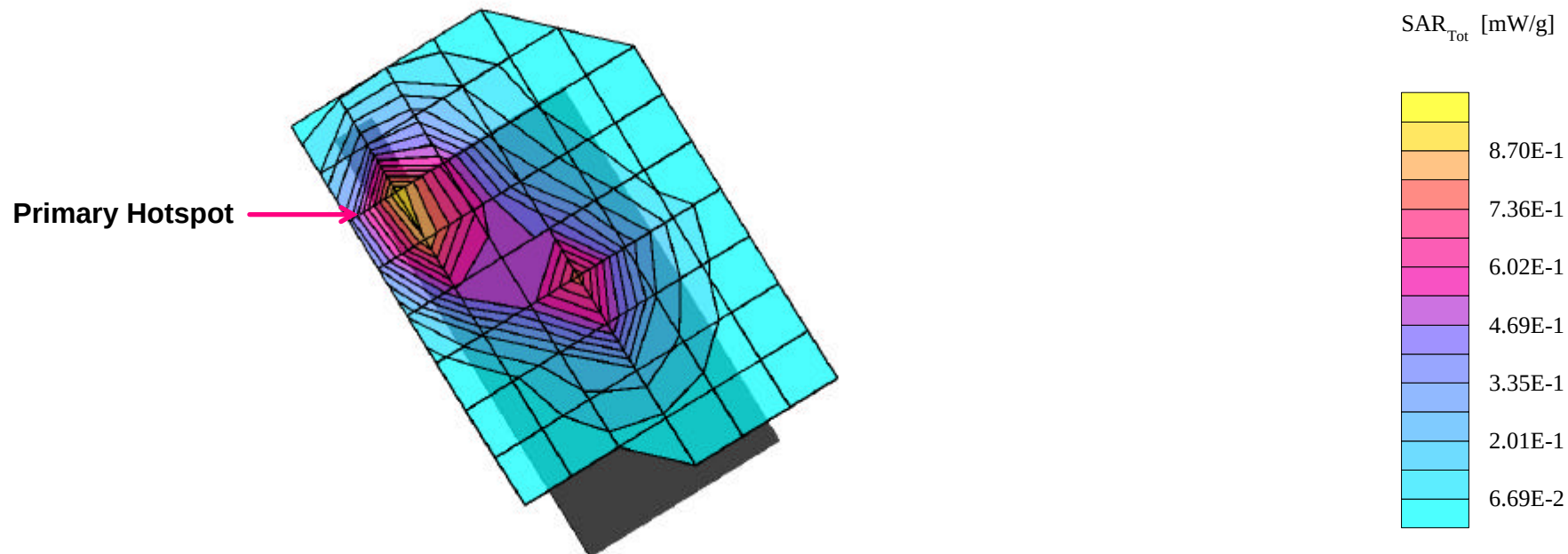
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Cube 5x5x7

SAR (1g): 0.786 mW/g, SAR (10g): 0.453 mW/g

Head SAR - Right Cheek/Touch Position
Treo 600 Dual-Band GSM/GPRS Phone
Lithium-ion Battery
Fixed Stubby Antenna
PCS GSM Mode (1 Time Slot)
Channel 512 [1850.20 MHz]
Conducted Power: 29.96 dBm
Ambient Temp. 25.5°C; Fluid Temp. 24.0°C
Date Tested: June 27, 2003

PRIMARY HOTSPOT EVALUATION



Handspring Inc. FCC ID: O8FDK

SAM Phantom; Right Head Section; Position: (90°,295°)
Probe: ET3DV6 - SN1387; ConvF(5.20,5.20,5.20); Crest factor: 8.0
1900 MHz Brain: $\sigma = 1.39$ mho/m $\epsilon_r = 38.1$ $\rho = 1.00$ g/cm³

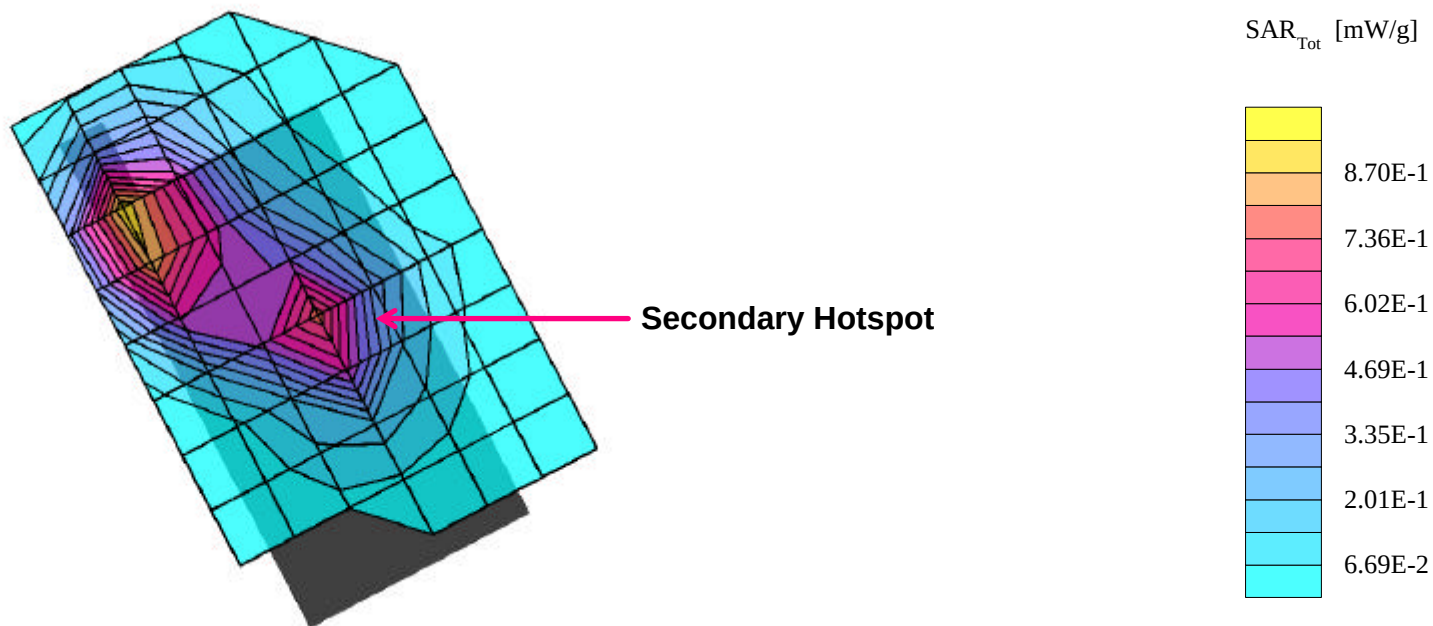
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Cube 5x5x7

SAR (1g): 0.636 mW/g, SAR (10g): 0.381 mW/g

Head SAR - Right Cheek/Touch Position
Treo 600 Dual-Band GSM/GPRS Phone
Lithium-ion Battery
Fixed Stubby Antenna
PCS GSM Mode (1 Time Slot)
Channel 512 [1850.20 MHz]
Conducted Power: 29.96 dBm
Ambient Temp. 25.5°C; Fluid Temp. 24.0°C
Date Tested: June 27, 2003

SECONDARY HOTSPOT EVALUATION



Handspring Inc. FCC ID: O8FDK

SAM Phantom; Right Head Section; Position: (90°,295°)
Probe: ET3DV6 - SN1387; ConvF(5.20,5.20,5.20); Crest factor: 8.0

1900 MHz Brain: $\sigma = 1.39$ mho/m $\epsilon_r = 38.1$ $\rho = 1.00$ g/cm³

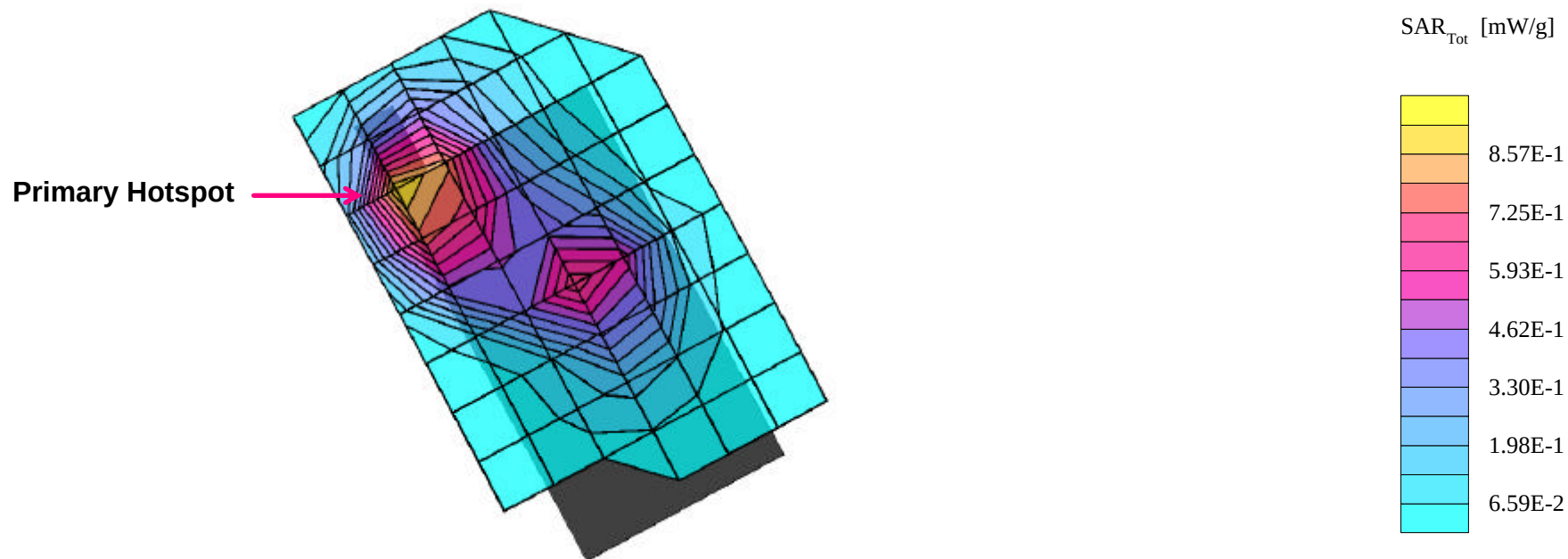
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Cube 5x5x7

SAR (1g): 0.819 mW/g, SAR (10g): 0.465 mW/g

Head SAR - Right Cheek/Touch Position
Treo 600 Dual-Band GSM/GPRS Phone
Lithium-ion Battery
Fixed Stubby Antenna
PCS GSM Mode (1 Time Slot)
Channel 661 [1880.00 MHz]
Conducted Power: 30.02 dBm
Ambient Temp. 25.5°C; Fluid Temp. 24.0°C
Date Tested: June 27, 2003

PRIMARY HOTSPOT EVALUATION



Handspring Inc. FCC ID: O8FDK

SAM Phantom; Right Head Section; Position: (90°,295°)
Probe: ET3DV6 - SN1387; ConvF(5.20,5.20,5.20); Crest factor: 8.0

1900 MHz Brain: $\sigma = 1.39$ mho/m $\epsilon_r = 38.1$ $\rho = 1.00$ g/cm³

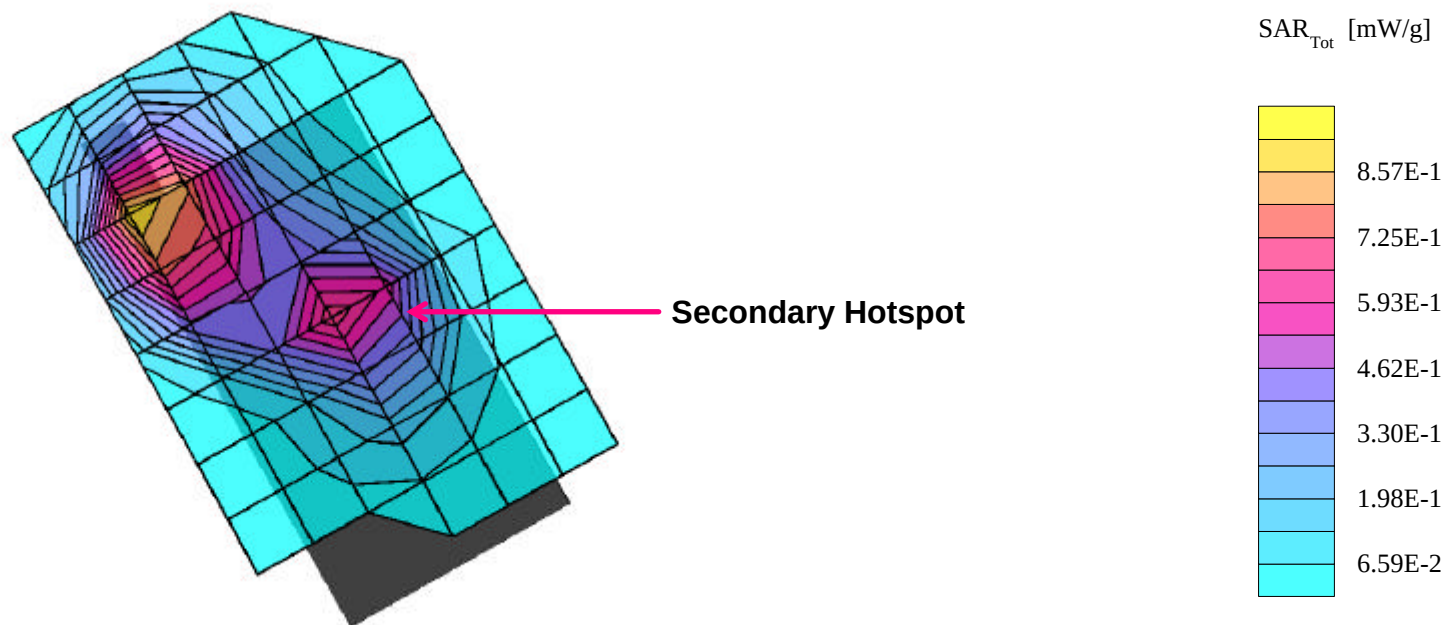
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Cube 5x5x7

SAR (1g): 0.621 mW/g, SAR (10g): 0.368 mW/g

Head SAR - Right Cheek/Touch Position
Treo 600 Dual-Band GSM/GPRS Phone
Lithium-ion Battery
Fixed Stubby Antenna
PCS GSM Mode (1 Time Slot)
Channel 661 [1880.00 MHz]
Conducted Power: 30.02 dBm
Ambient Temp. 25.5°C; Fluid Temp. 24.0°C
Date Tested: June 27, 2003

SECONDARY HOTSPOT EVALUATION



Handspring Inc. FCC ID: O8FDK

SAM Phantom; Right Head Section; Position: (90°,295°)
Probe: ET3DV6 - SN1387; ConvF(5.20,5.20,5.20); Crest factor: 8.0
1900 MHz Brain: $\sigma = 1.39$ mho/m $\epsilon_r = 38.1$ $\rho = 1.00$ g/cm³

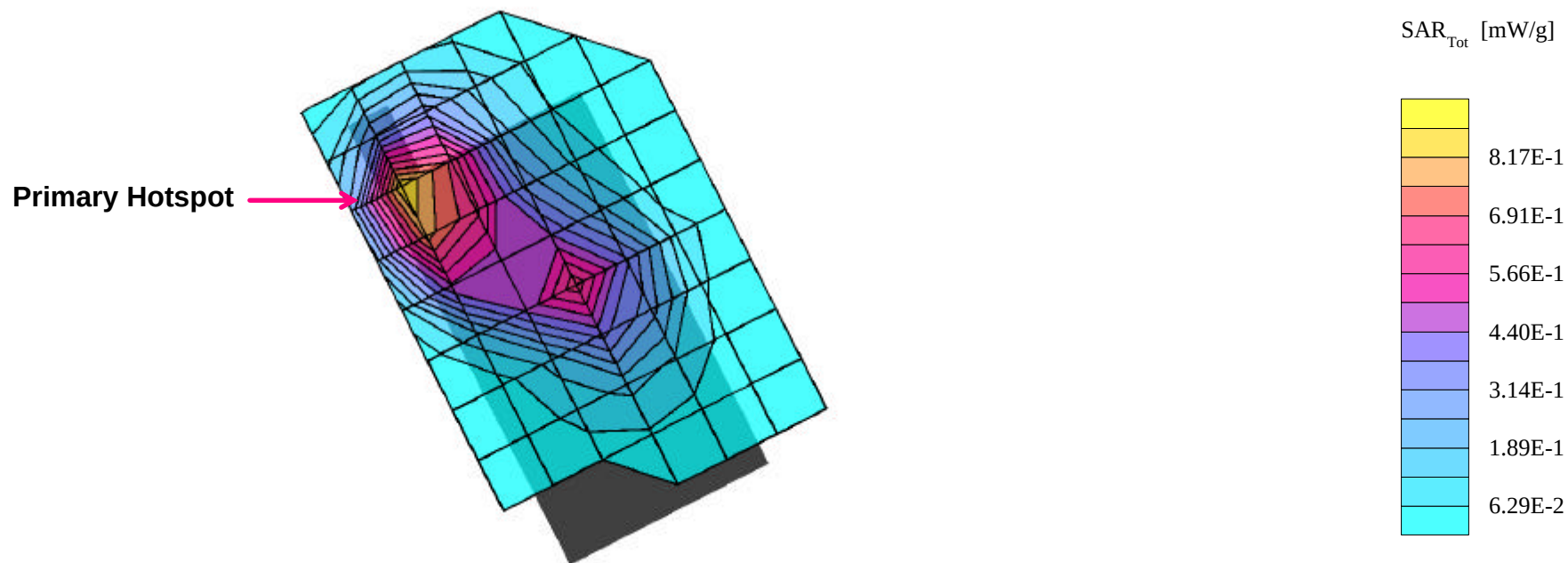
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Cube 5x5x7

SAR (1g): 0.753 mW/g, SAR (10g): 0.431 mW/g

Head SAR - Right Cheek/Touch Position
Treo 600 Dual-Band GSM/GPRS Phone
Lithium-ion Battery
Fixed Stubby Antenna
PCS GSM Mode (1 Time Slot)
Channel 810 [1909.80 MHz]
Conducted Power: 29.06 dBm
Ambient Temp. 25.5°C; Fluid Temp. 24.0°C
Date Tested: June 27, 2003

PRIMARY HOTSPOT EVALUATION



Handspring Inc. FCC ID: O8FDK

SAM Phantom; Right Head Section; Position: (90°,295°)
Probe: ET3DV6 - SN1387; ConvF(5.20,5.20,5.20); Crest factor: 8.0

1900 MHz Brain: $\sigma = 1.39$ mho/m $\epsilon_r = 38.1$ $\rho = 1.00$ g/cm³

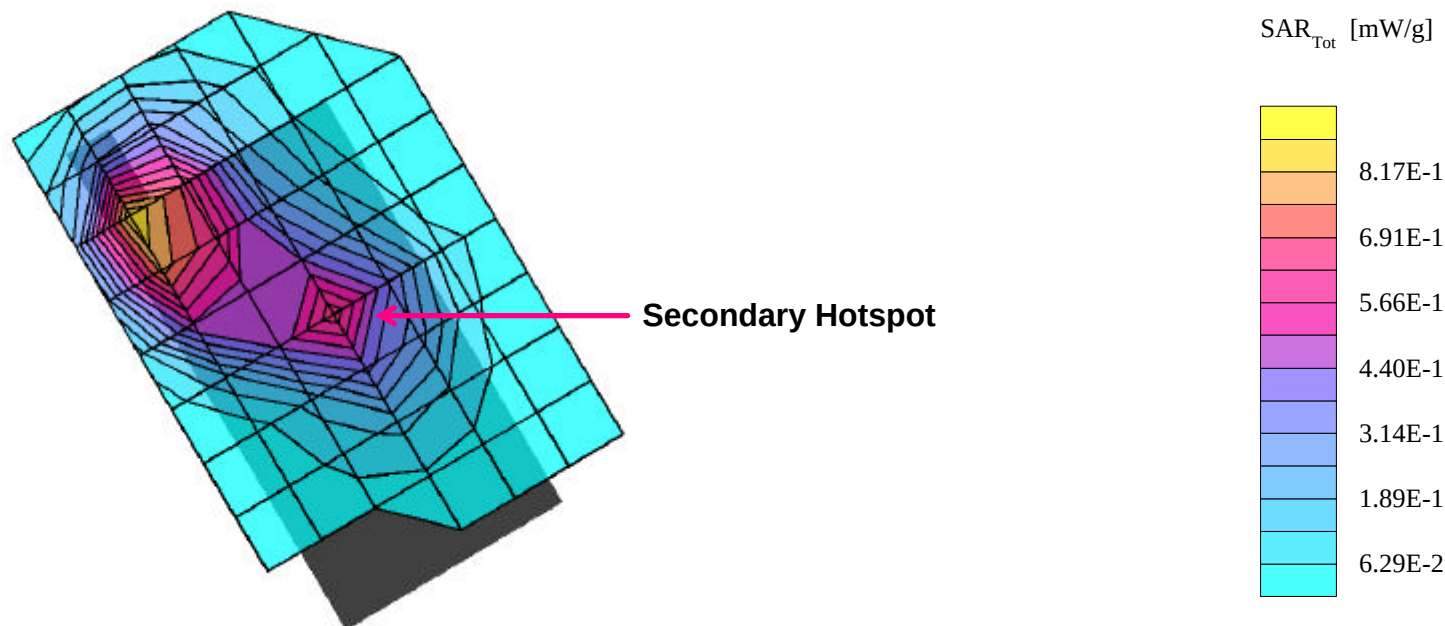
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Cube 5x5x7

SAR (1g): 0.551 mW/g, SAR (10g): 0.332 mW/g

Head SAR - Right Cheek/Touch Position
Treo 600 Dual-Band GSM/GPRS Phone
Lithium-ion Battery
Fixed Stubby Antenna
PCS GSM Mode (1 Time Slot)
Channel 810 [1909.80 MHz]
Conducted Power: 29.06 dBm
Ambient Temp. 25.5°C; Fluid Temp. 24.0°C
Date Tested: June 27, 2003

SECONDARY HOTSPOT EVALUATION



Handspring Inc. FCC ID: O8FDK

SAM Phantom; Right Head Section; Position: (105°,295°)
Probe: ET3DV6 - SN1387; ConvF(5.20,5.20,5.20); Crest factor: 8.0
1900 MHz Brain: $\sigma = 1.39$ mho/m $\epsilon_r = 38.1$ $\rho = 1.00$ g/cm³

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Cube 5x5x7

SAR (1g): 0.980 mW/g, SAR (10g): 0.541 mW/g

Head SAR - Right Ear/Tilt Position (15°)

Treo 600 Dual-Band GSM/GPRS Phone

Lithium-ion Battery

Fixed Stubby Antenna

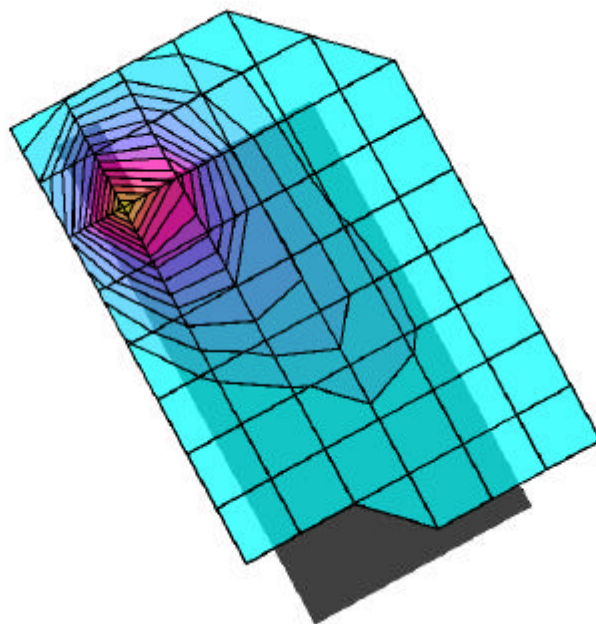
PCS GSM Mode (1 Time Slot)

Channel 512 [1850.20 MHz]

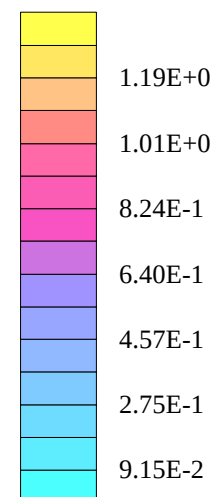
Conducted Power: 29.97 dBm

Ambient Temp. 25.5°C; Fluid Temp. 24.0°C

Date Tested: June 27, 2003



SAR_{Tot} [mW/g]



Handspring Inc. FCC ID: O8FDK

SAM Phantom; Right Head Section; Position: (105°,295°)
 Probe: ET3DV6 - SN1387; ConvF(5.20,5.20,5.20); Crest factor: 8.0
 1900 MHz Brain: $\sigma = 1.39$ mho/m $\epsilon_r = 38.1$ $\rho = 1.00$ g/cm³

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Cube 5x5x7

SAR (1g): 1.04 mW/g, SAR (10g): 0.565 mW/g

Head SAR - Right Ear/Tilt Position (15°)

Treo 600 Dual-Band GSM/GPRS Phone

Lithium-ion Battery

Fixed Stubby Antenna

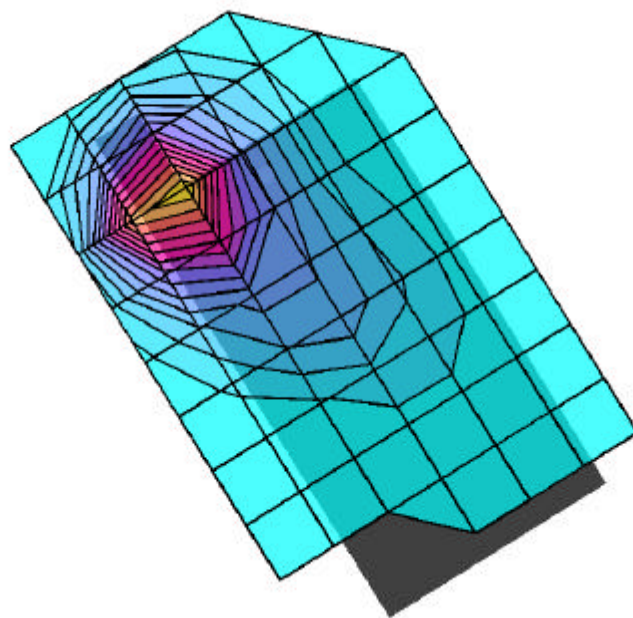
PCS GSM Mode (1 Time Slot)

Channel 661 [1880.00 MHz]

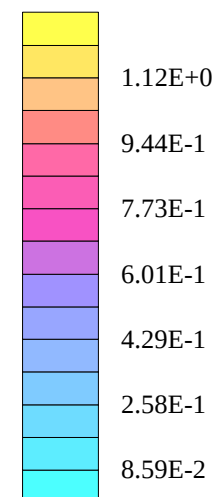
Conducted Power: 30.02 dBm

Ambient Temp. 25.5°C; Fluid Temp. 24.0°C

Date Tested: June 27, 2003



SAR_{Tot} [mW/g]



Handspring Inc. FCC ID: O8FDK

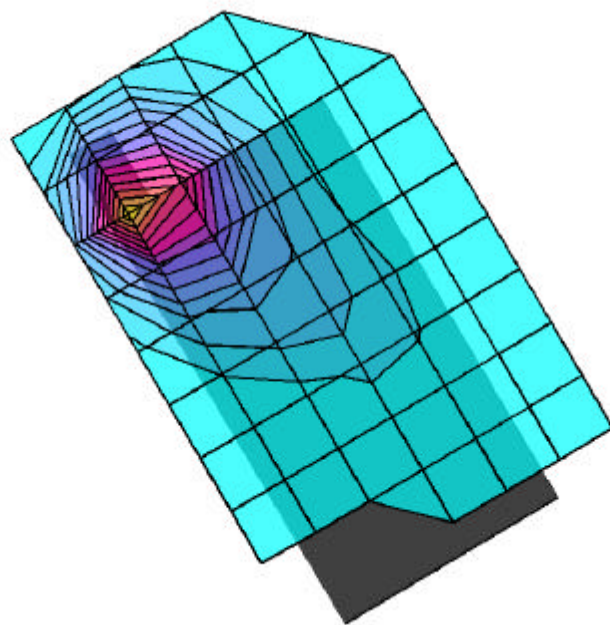
SAM Phantom; Right Head Section; Position: (105°,295°)
 Probe: ET3DV6 - SN1387; ConvF(5.20,5.20,5.20); Crest factor: 8.0
 1900 MHz Brain: $\sigma = 1.39$ mho/m $\epsilon_r = 38.1$ $\rho = 1.00$ g/cm³

Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0

Cube 5x5x7

SAR (1g): 1.04 mW/g, SAR (10g): 0.566 mW/g

Head SAR - Right Ear/Tilt Position (15°)
 Treo 600 Dual-Band GSM/GPRS Phone
 Lithium-ion Battery
 Fixed Stubby Antenna
 PCS GSM Mode (1 Time Slot)
 Channel 810 [1909.80 MHz]
 Conducted Power: 29.02 dBm
 Ambient Temp. 25.5°C; Fluid Temp. 24.0°C
 Date Tested: June 27, 2003



SAR_{Tot} [mW/g]

