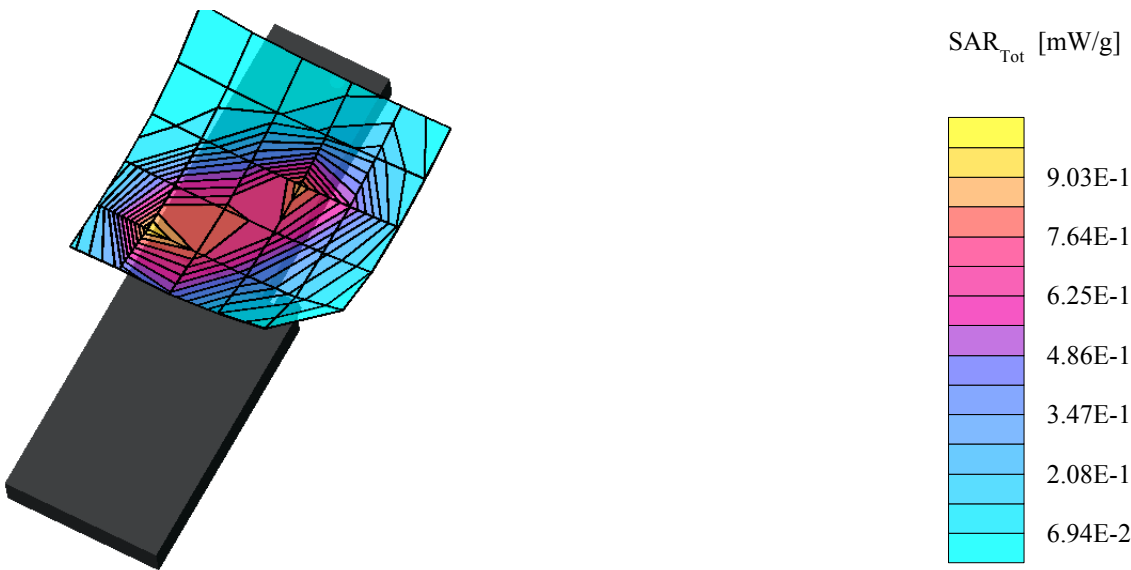


1900MHz PCS CDMA SAR Test Plots – Left Ear

Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Left Section; Position: (70°,180°)
Probe: ET3DV6 - SN1590; ConvF(5.78,5.78,5.78); Crest factor: 1.0
1800 MHz Brain: $\omega = 1.40$ mho/m $\kappa_r = 39.5$ $\psi = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.12 dB
SAR (1g): 0.882 mW/g, SAR (10g): 0.511 mW/g

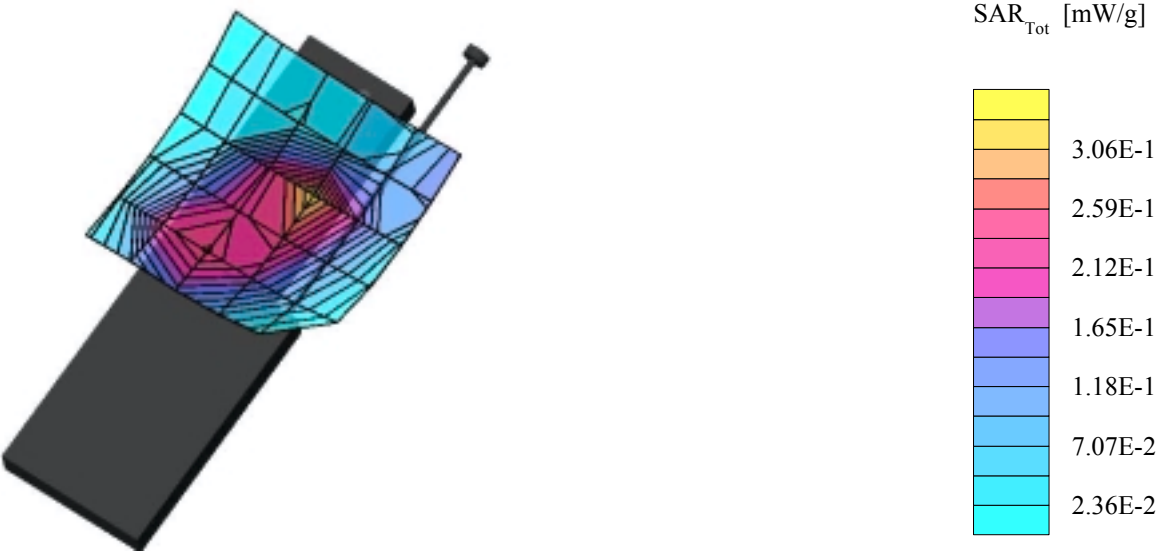
Head SAR - Left Cheek/Touch Position
Antenna In
Model: WPE-2100
PCS CDMA Mode
Extended Battery
Channel 600 [1880.00 MHz]
Conducted Power: 24.54 dBm
Date Tested: January 30, 2002



Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Left Section; Position: (70°,180°)
Probe: ET3DV6 - SN1590; ConvF(5.78,5.78,5.78); Crest factor: 1.0
1800 MHz Brain: $\omega = 1.40$ mho/m $\kappa = 39.5$ $\psi = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.17 dB
SAR (1g): 0.293 mW/g, SAR (10g): 0.158 mW/g

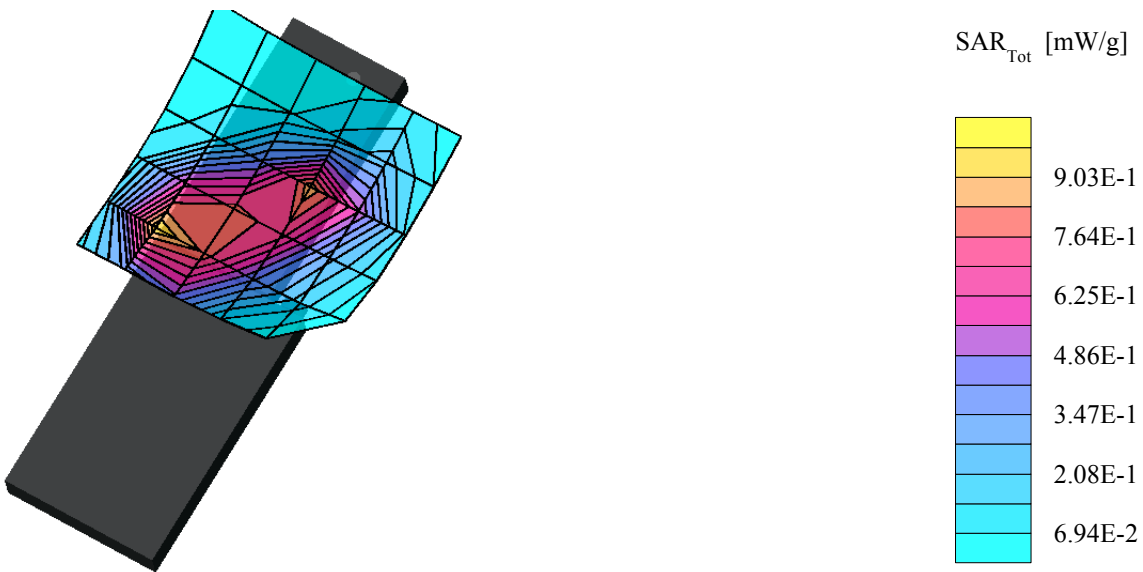
Head SAR - Left Cheek/Touch Position
Antenna Out
Model: WPE-2100
PCS CDMA Mode
Extended Battery
Channel 600 [1880.00 MHz]
Conducted Power: 24.55 dBm
Date Tested: January 30, 2002



Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Left Section; Position: (70°,180°)
Probe: ET3DV6 - SN1590; ConvF(5.78,5.78,5.78); Crest factor: 1.0
1800 MHz Brain: $\omega = 1.40$ mho/m $\kappa = 39.5$ $\psi = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.08 dB
SAR (1g): 0.894 mW/g, SAR (10g): 0.518 mW/g

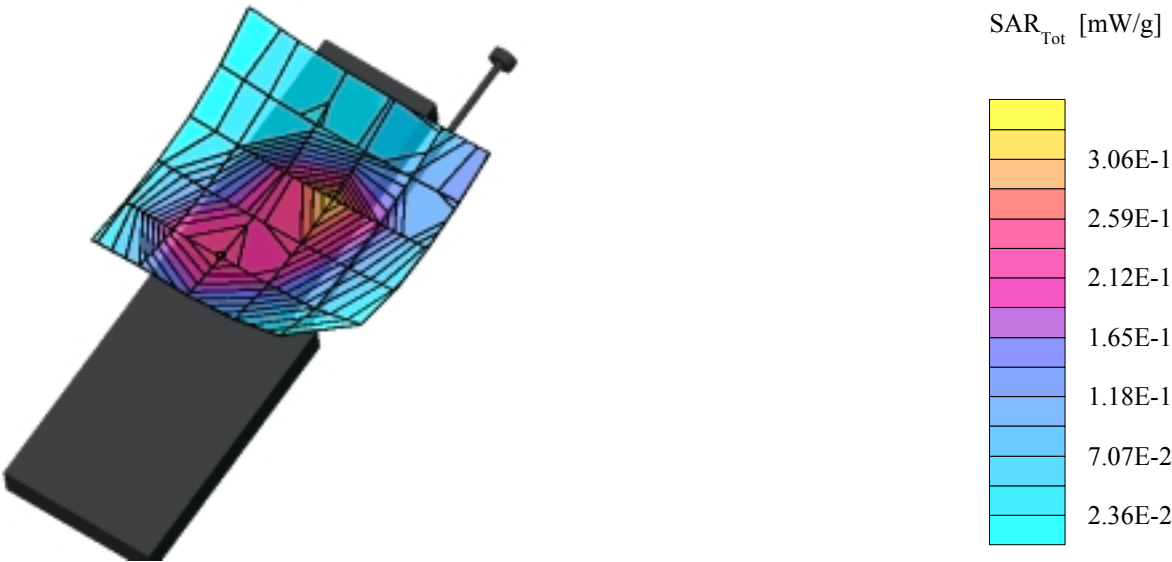
Head SAR - Left Cheek/Touch Position
Antenna In
Model: WPE-2100
PCS CDMA Mode
Standard Battery
Channel 600 [1880.00 MHz]
Conducted Power: 24.51 dBm
Date Tested: January 30, 2002



Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Left Section; Position: (70°,180°)
Probe: ET3DV6 - SN1590; ConvF(5.78,5.78,5.78); Crest factor: 1.0
1800 MHz Brain: $\omega = 1.40$ mho/m $\kappa_r = 39.5$ $\psi = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.11 dB
SAR (1g): 0.302 mW/g, SAR (10g): 0.163 mW/g

Head SAR - Left Cheek/Touch Position
Antenna Out
Model: WPE-2100
PCS CDMA Mode
Standard Battery
Channel 600 [1880.00 MHz]
Conducted Power: 24.57 dBm
Date Tested: January 30, 2002

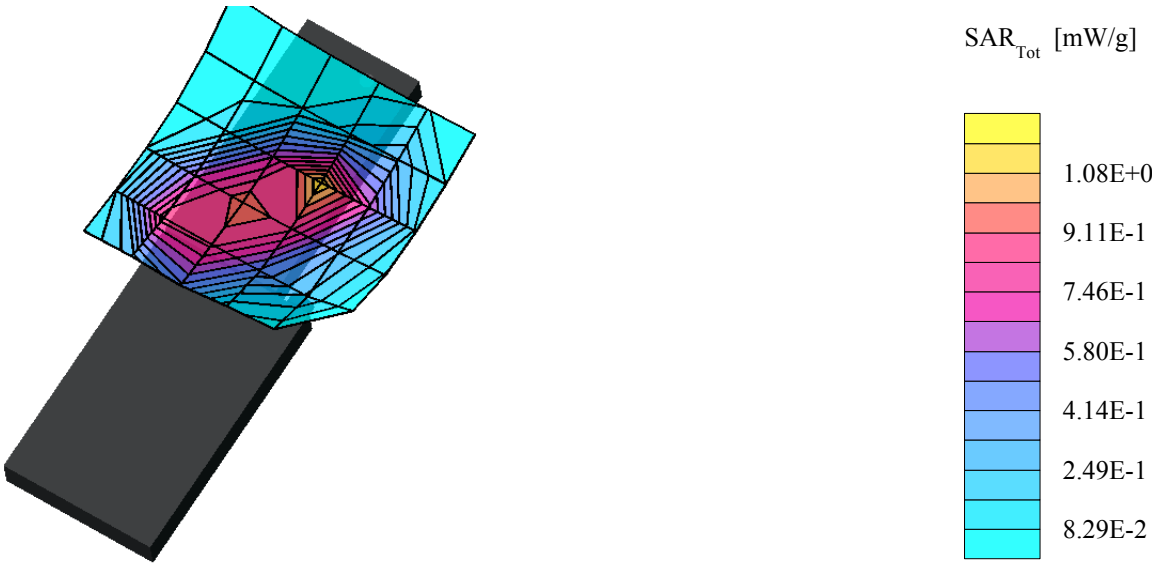


Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Left Section; Position: (70°,180°)
Probe: ET3DV6 - SN1590; ConvF(5.78,5.78,5.78); Crest factor: 1.0
1800 MHz Brain: $\omega = 1.40$ mho/m $\kappa = 39.5$ $\psi = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.14 dB
SAR (1g): 1.01 mW/g, SAR (10g): 0.556 mW/g

Head SAR - Left Cheek/Touch Position

Antenna In
Model: WPE-2100
PCS CDMA Mode
Standard Battery
Channel 25 [1851.25 MHz]
Conducted Power: 24.53 dBm
Date Tested: January 30, 2002



Modottel Co., Ltd. FCC ID: PQQWPE-2100
SAM Phantom; Left Section
Probe: ET3DV6 - SN1590; ConvF(5.78,5.78,5.78); Crest factor: 1.0;
1800 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 39.5$ $\rho = 1.00$ g/cm³

Z-Axis Extrapolation at Peak SAR Location

Head SAR - Left Cheek/Touch Position

Antenna In

Model: WPE-2100

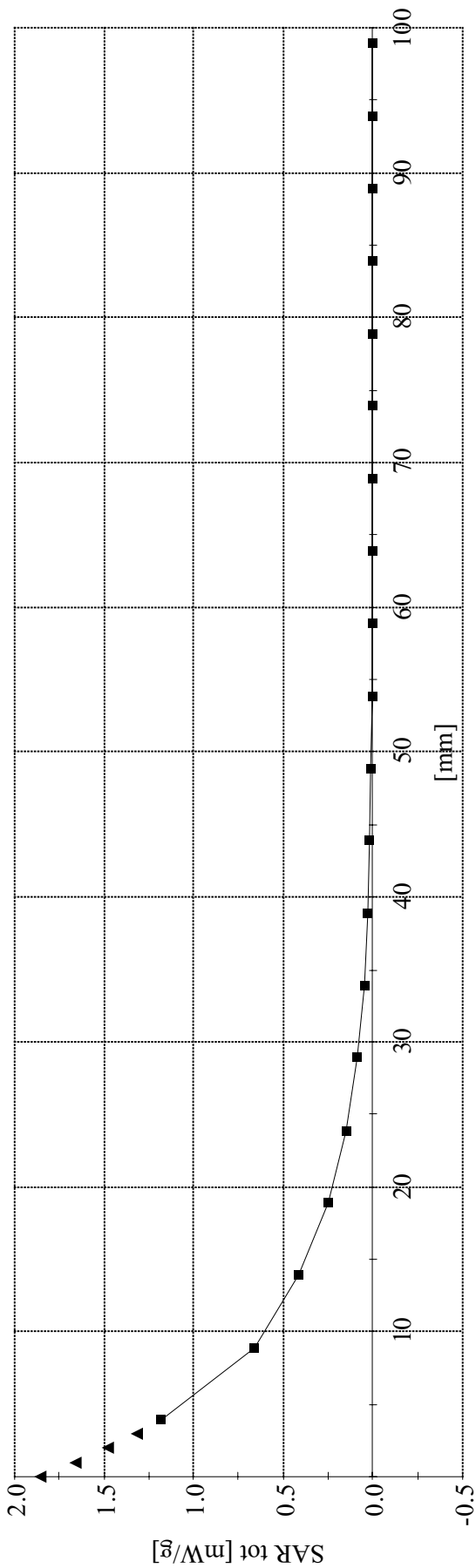
PCS CDMA Mode

Standard Battery

Channel 25 [1851.25 MHz]

Conducted Power: 24.53 dBm

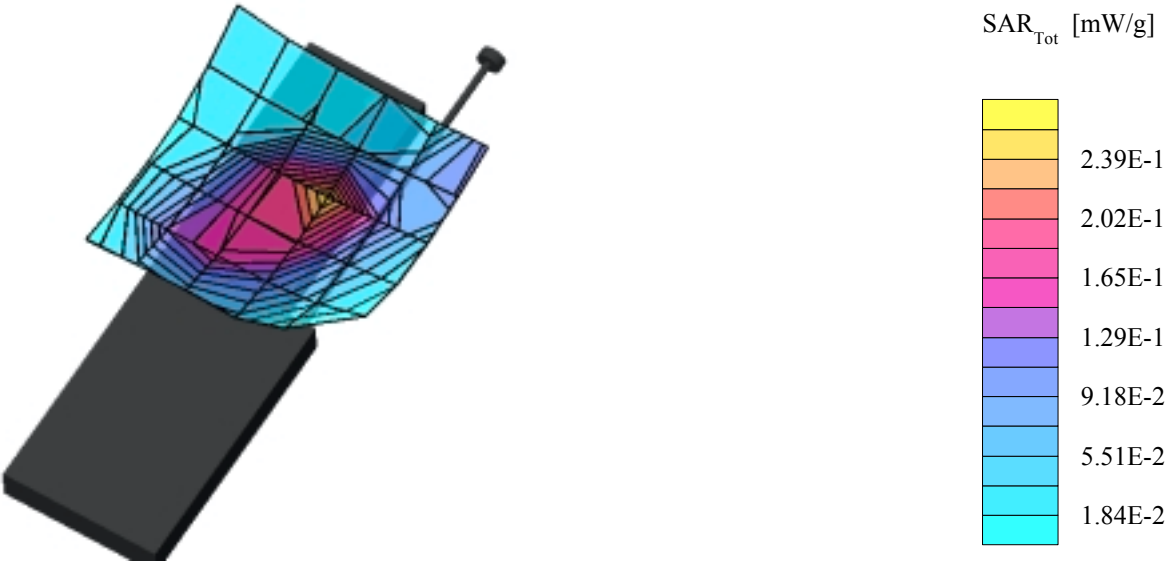
Date Tested: January 30, 2002



Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Left Section; Position: (70°,180°)
Probe: ET3DV6 - SN1590; ConvF(5.78,5.78,5.78); Crest factor: 1.0
1800 MHz Brain: $\omega = 1.40$ mho/m $\kappa = 39.5$ $\psi = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: 0.03 dB
SAR (1g): 0.242 mW/g, SAR (10g): 0.130 mW/g

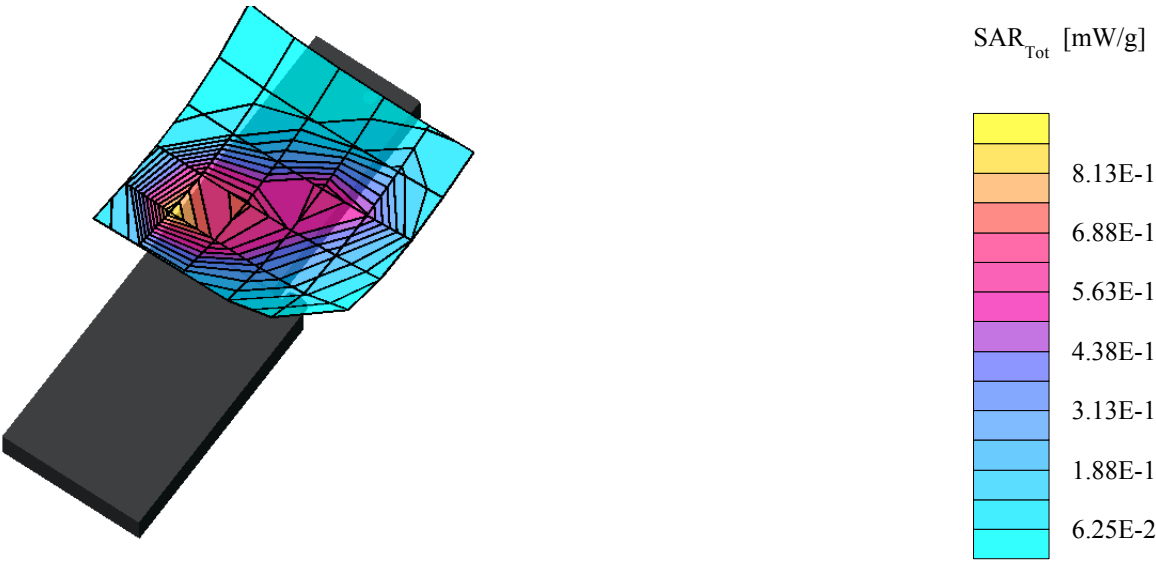
Head SAR - Left Cheek/Touch Position
Antenna Out
Model: WPE-2100
PCS CDMA Mode
Standard Battery
Channel 25 [1851.25 MHz]
Conducted Power: 24.56 dBm
Date Tested: January 30, 2002



Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Left Section; Position: (70°,180°)
Probe: ET3DV6 - SN1590; ConvF(5.78,5.78,5.78); Crest factor: 1.0
1800 MHz Brain: $\omega = 1.40$ mho/m $\kappa_r = 39.5$ $\psi = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.15 dB
SAR (1g): 0.804 mW/g, SAR (10g): 0.450 mW/g

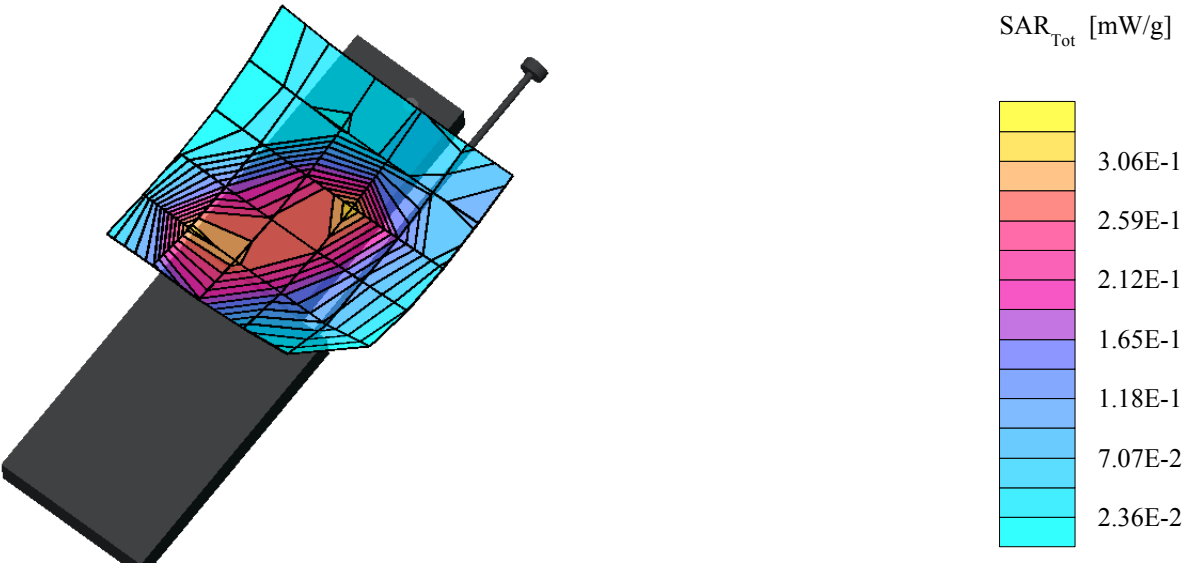
Head SAR - Left Cheek/Touch Position
Antenna In
Model: WPE-2100
PCS CDMA Mode
Standard Battery
Channel 1175 [1908.75 MHz]
Conducted Power: 24.58 dBm
Date Tested: January 30, 2002



Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Left Section; Position: (70°,180°)
Probe: ET3DV6 - SN1590; ConvF(5.78,5.78,5.78); Crest factor: 1.0
1800 MHz Brain: $\omega = 1.40$ mho/m $\kappa = 39.5$ $\psi = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.13 dB
SAR (1g): 0.325 mW/g, SAR (10g): 0.173 mW/g

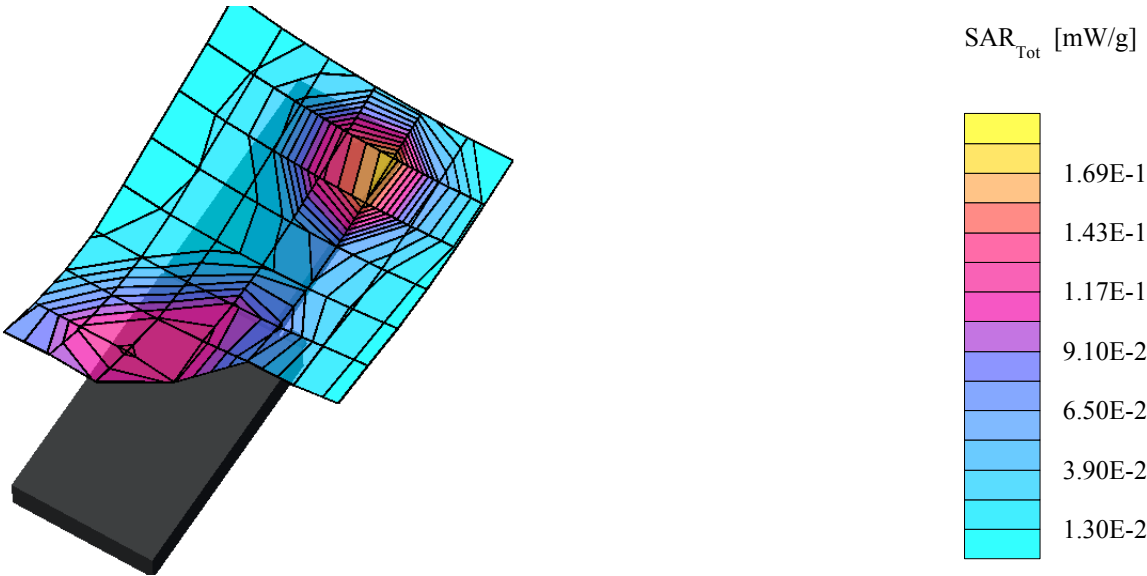
Head SAR - Left Cheek/Touch Position
Antenna Out
Model: WPE-2100
PCS CDMA Mode
Standard Battery
Channel 1175 [1908.75 MHz]
Conducted Power: 24.53 dBm
Date Tested: January 30, 2002



Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Left Section; Position: (85°,65°)
Probe: ET3DV6 - SN1590; ConvF(5.78,5.78,5.78); Crest factor: 1.0
1800 MHz Brain: $\omega = 1.40$ mho/m $\kappa = 39.5$ $\psi = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.06 dB
SAR (1g): 0.189 mW/g, SAR (10g): 0.101 mW/g

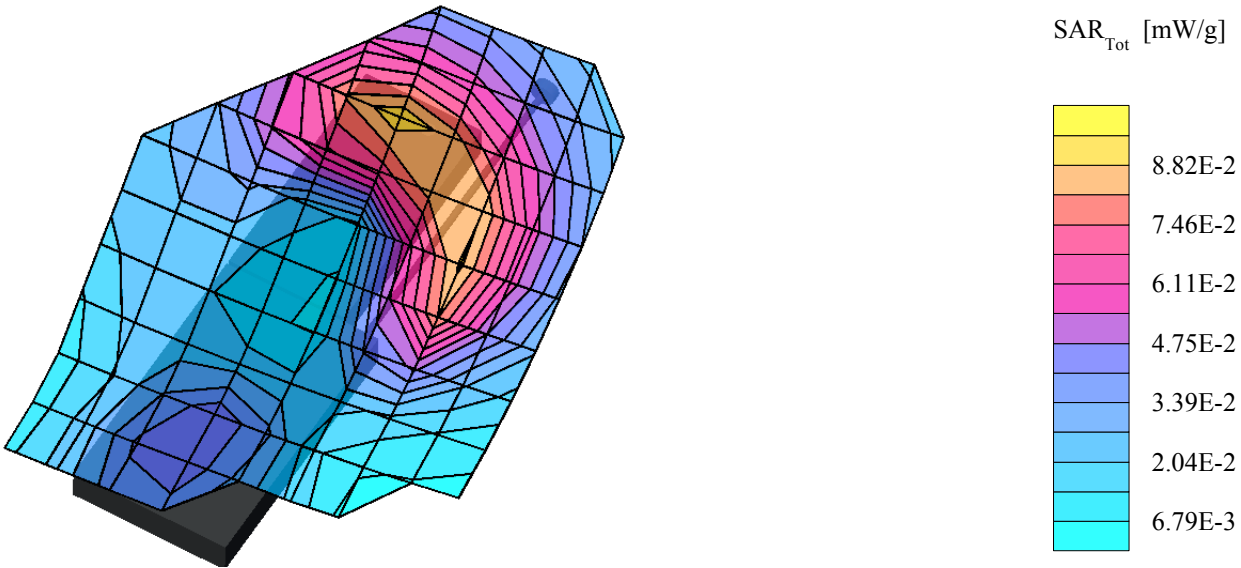
Head SAR - Left Ear/Tilt Position
Antenna In
Model: WPE-2100
PCS CDMA Mode
Standard Battery
Channel 600 [1880.00 MHz]
Conducted Power: 24.57 dBm
Date Tested: January 30, 2002



Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Left Section; Position: (85°,60°)
Probe: ET3DV6 - SN1590; ConvF(5.78,5.78,5.78); Crest factor: 1.0
1800 MHz Brain: $\omega = 1.40$ mho/m $\kappa = 39.5$ $\psi = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.02 dB
SAR (1g): 0.0826 mW/g, SAR (10g): 0.0501 mW/g

Head SAR - Left Ear/Tilt Position
Antenna Out
Model: WPE-2100
PCS CDMA Mode
Standard Battery
Channel 600 [1880.00 MHz]
Conducted Power: 24.52 dBm
Date Tested: January 30, 2002

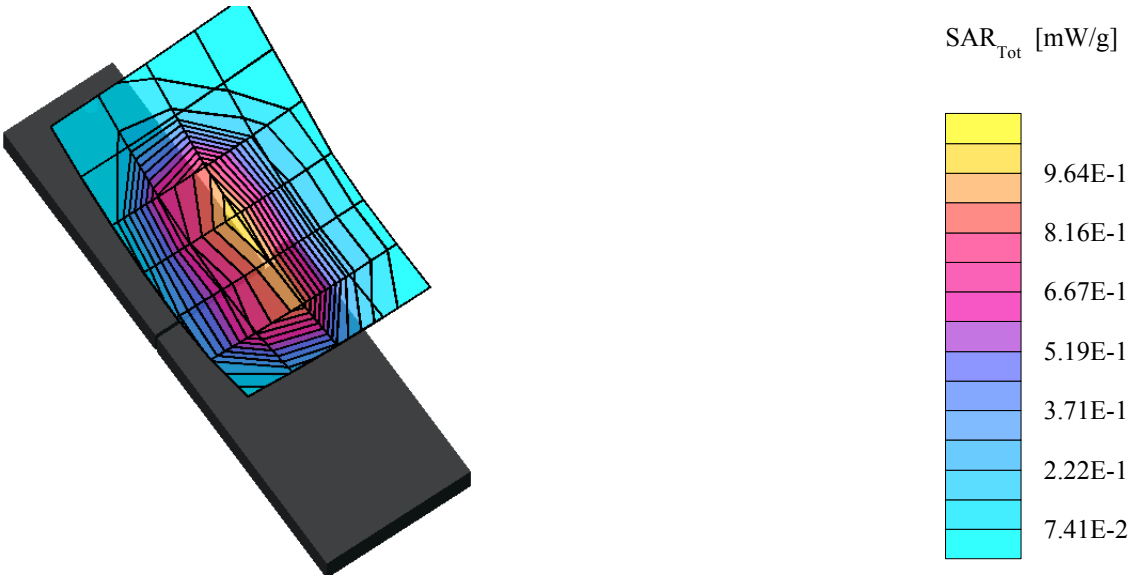


1900MHz PCS CDMA SAR Test Plots – Right Ear

Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Right Section; Position: (65°,230°)
Probe: ET3DV6 - SN1590; ConvF(5.78,5.78,5.78); Crest factor: 1.0
1800 MHz Brain: $\omega = 1.40$ mho/m $\kappa_r = 39.5$ $\psi = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.16 dB
SAR (1g): 1.07 mW/g, SAR (10g): 0.597 mW/g

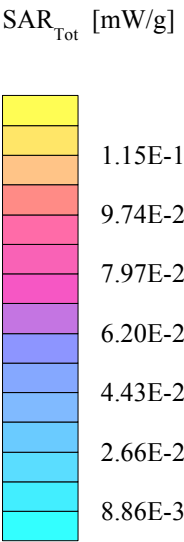
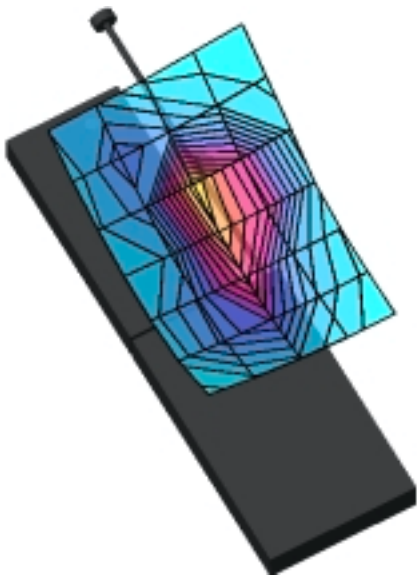
Head SAR - Right Cheek/Touch Position
Antenna In
Model: WPE-2100
PCS CDMA Mode
Extended Battery
Channel 600 [1880.00 MHz]
Conducted Power: 24.52 dBm
Date Tested: January 30, 2002



Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Right Section; Position: (65°,230°)
Probe: ET3DV6 - SN1590; ConvF(5.78,5.78,5.78); Crest factor: 1.0
1800 MHz Brain: $\omega = 1.40$ mho/m $\kappa_r = 39.5$ $\psi = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.15 dB
SAR (1g): 0.114 mW/g, SAR (10g): 0.0596 mW/g

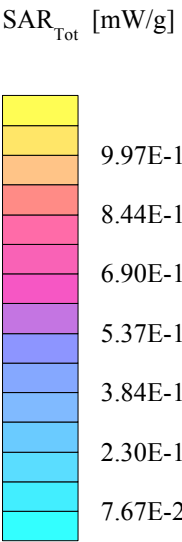
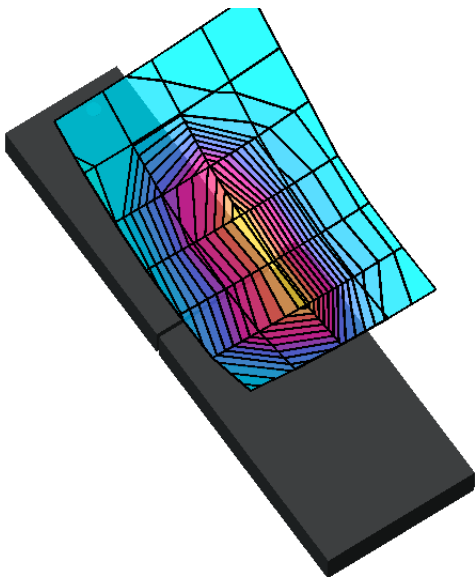
Head SAR - Right Cheek/Touch Position
Antenna Out
Model: WPE-2100
PCS CDMA Mode
Extended Battery
Channel 600 [1880.00 MHz]
Conducted Power: 24.52 dBm
Date Tested: January 30, 2002



Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Right Section; Position: (65°,230°)
Probe: ET3DV6 - SN1590; ConvF(5.78,5.78,5.78); Crest factor: 1.0
1800 MHz Brain: $\omega = 1.40$ mho/m $\kappa_r = 39.5$ $\psi = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.08 dB
SAR (1g): 1.09 mW/g, SAR (10g): 0.599 mW/g

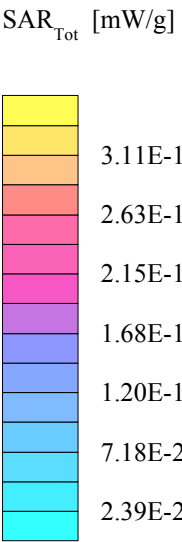
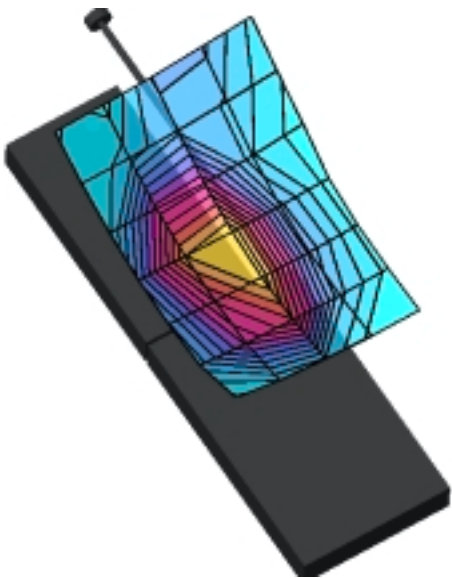
Head SAR - Right Cheek/Touch Position
Antenna In
Model: WPE-2100
PCS CDMA Mode
Standard Battery
Channel 600 [1880.00 MHz]
Conducted Power: 24.51 dBm
Date Tested: January 30, 2002



Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Right Section; Position: (65°,230°)
Probe: ET3DV6 - SN1590; ConvF(5.78,5.78,5.78); Crest factor: 1.0
1800 MHz Brain: $\omega = 1.40$ mho/m $\kappa = 39.5$ $\psi = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.14 dB
SAR (1g): 0.349 mW/g, SAR (10g): 0.207 mW/g

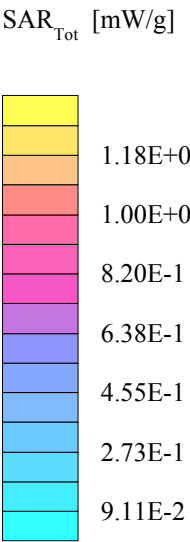
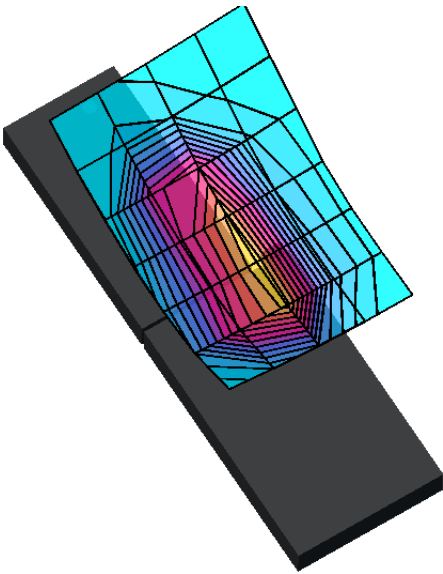
Head SAR - Right Cheek/Touch Position
Antenna Out
Model: WPE-2100
PCS CDMA Mode
Standard Battery
Channel 600 [1880.00 MHz]
Conducted Power: 24.51 dBm
Date Tested: January 30, 2002



Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Right Section; Position: (65°,230°)
Probe: ET3DV6 - SN1590; ConvF(5.78,5.78,5.78); Crest factor: 1.0
1800 MHz Brain: $\omega = 1.40$ mho/m $\kappa = 39.5$ $\psi = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: 0.01 dB
SAR (1g): 1.25 mW/g, SAR (10g): 0.752 mW/g

Head SAR - Right Cheek/Touch Position
Antenna In
Model: WPE-2100
PCS CDMA Mode
Standard Battery
Channel 25 [1851.25 MHz]
Conducted Power: 24.50 dBm
Date Tested: January 30, 2002

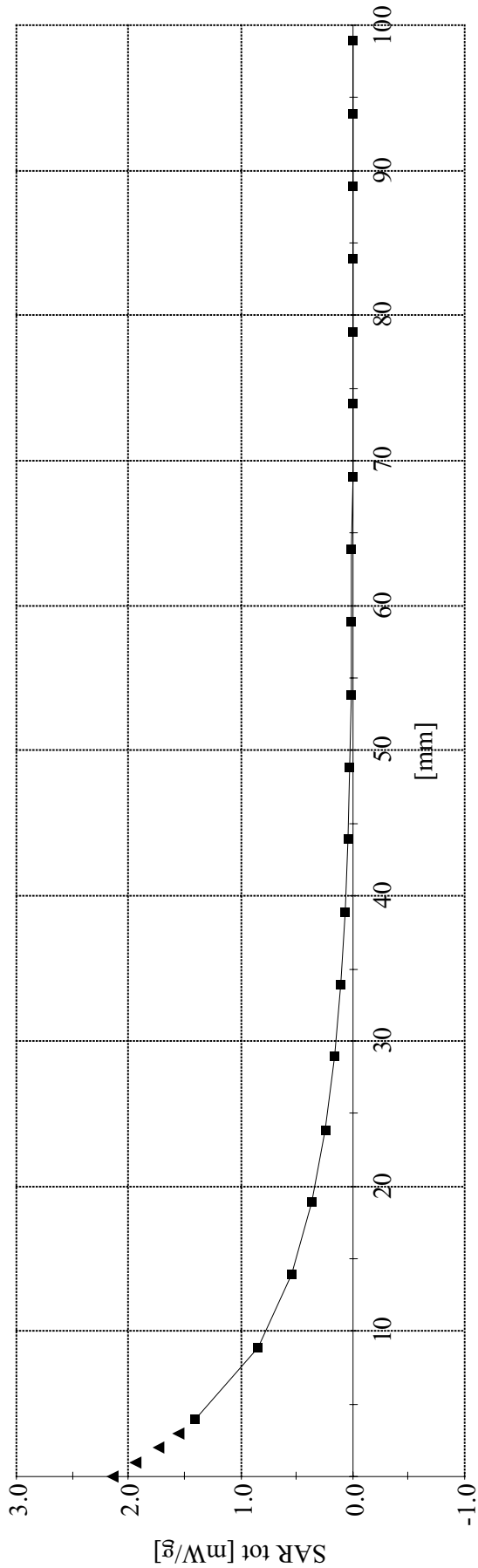


Modottel Co., Ltd. FCC ID: POQWPE-2100
SAM Phantom; Right Section
Probe: ET3DV6 - SN1590; ConvF(5.78,5.78,5.78); Crest factor: 1.0;
1800 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 39.5$ $\rho = 1.00$ g/cm³

Z-Axis Extrapolation at Peak SAR Location

Head SAR - Right Cheek/Touch Position
Antenna In

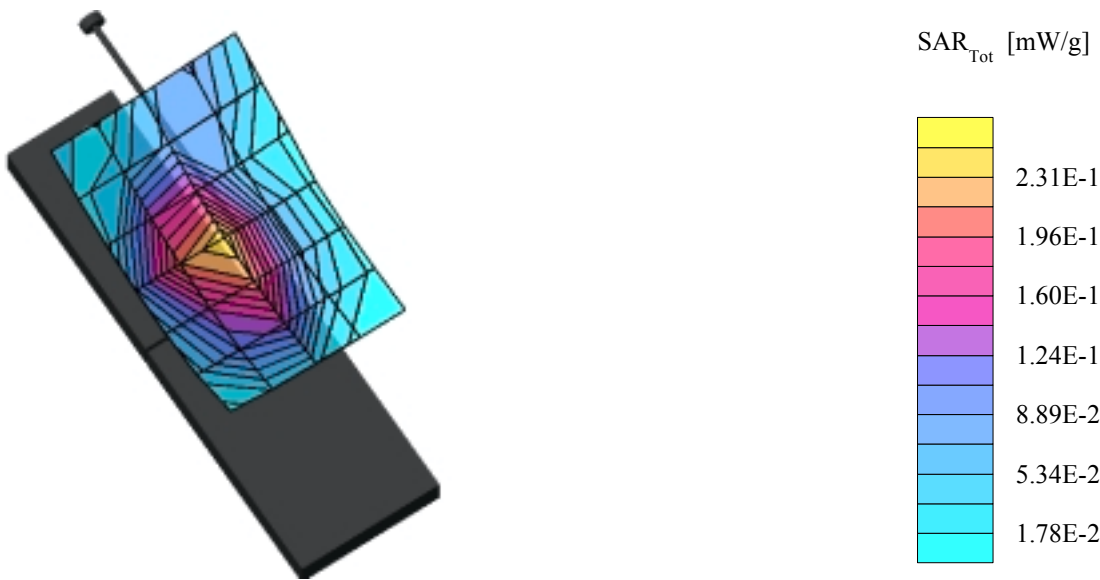
Model: WPE-2100
PCS CDMA Mode
Standard Battery
Channel 25 [1851.25 MHz]
Conducted Power: 24.50 dBm
Date Tested: January 30, 2002



Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Right Section; Position: (65°,230°)
Probe: ET3DV6 - SN1590; ConvF(5.78,5.78,5.78); Crest factor: 1.0
1800 MHz Brain: $\omega = 1.40$ mho/m $\kappa = 39.5$ $\psi = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.10 dB
SAR (1g): 0.270 mW/g, SAR (10g): 0.155 mW/g

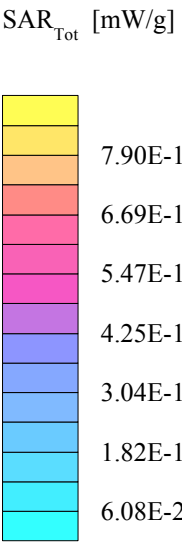
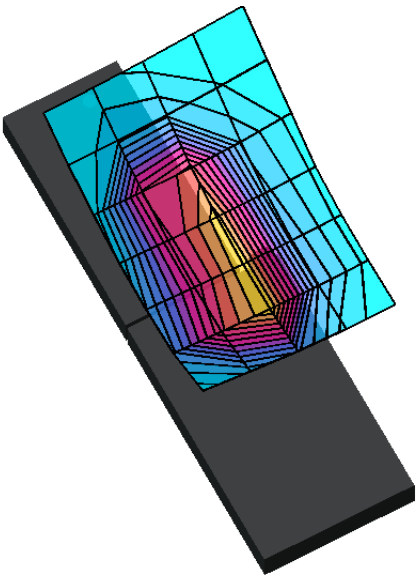
Head SAR - Right Cheek/Touch Position
Antenna Out
Model: WPE-2100
PCS CDMA Mode
Standard Battery
Channel 25 [1851.25 MHz]
Conducted Power: 24.52 dBm
Date Tested: January 30, 2002



Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Right Section; Position: (65°,230°)
Probe: ET3DV6 - SN1590; ConvF(5.78,5.78,5.78); Crest factor: 1.0
1800 MHz Brain: $\omega = 1.40$ mho/m $\kappa = 39.5$ $\psi = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.17 dB
SAR (1g): 0.901 mW/g, SAR (10g): 0.527 mW/g

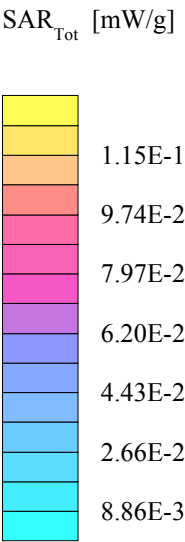
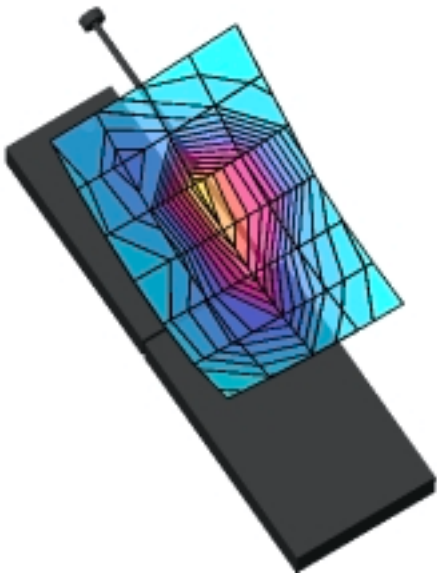
Head SAR - Right Cheek/Touch Position
Antenna In
Model: WPE-2100
PCS CDMA Mode
Standard Battery
Channel 1175 [1908.75 MHz]
Conducted Power: 24.51 dBm
Date Tested: January 30, 2002



Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Right Section; Position: (65°,230°)
Probe: ET3DV6 - SN1590; ConvF(5.78,5.78,5.78); Crest factor: 1.0
1800 MHz Brain: $\omega = 1.40$ mho/m $\kappa_r = 39.5$ $\psi = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.13 dB
SAR (1g): 0.123 mW/g, SAR (10g): 0.0642 mW/g

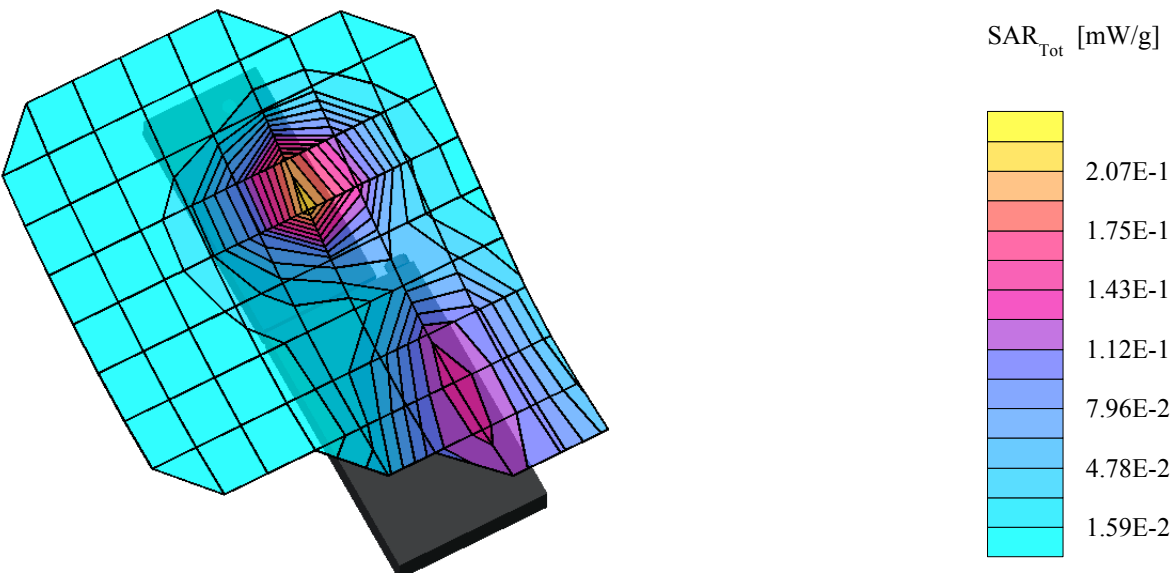
Head SAR - Right Cheek/Touch Position
Antenna Out
Model: WPE-2100
PCS CDMA Mode
Standard Battery
Channel 1175 [1908.75 MHz]
Conducted Power: 24.53 dBm
Date Tested: January 30, 2002



Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Right Section; Position: (80°,295°)
Probe: ET3DV6 - SN1590; ConvF(5.78,5.78,5.78); Crest factor: 1.0
1800 MHz Brain: $\omega = 1.40$ mho/m $\kappa = 39.5$ $\psi = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.18 dB
SAR (1g): 0.219 mW/g, SAR (10g): 0.117 mW/g

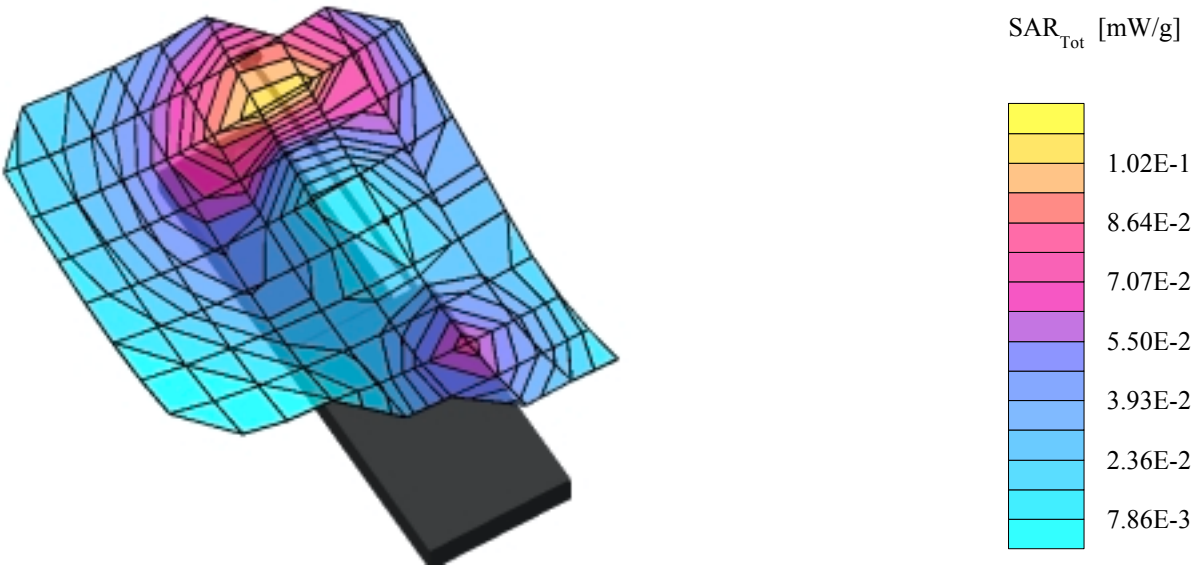
Head SAR - Right Ear/Tilt Position
Antenna Out
Model: WPE-2100
PCS CDMA Mode
Standard Battery
Channel 600 [1880.00 MHz]
Conducted Power: 24.54 dBm
Date Tested: January 30, 2002



Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Right Section; Position: (80°,295°)
Probe: ET3DV6 - SN1590; ConvF(5.78,5.78,5.78); Crest factor: 1.0
1800 MHz Brain: $\omega = 1.40$ mho/m $\kappa = 39.5$ $\psi = 1.00$ g/cm³
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.02 dB
SAR (1g): 0.0990 mW/g, SAR (10g): 0.0598 mW/g

Head SAR - Right Ear/Tilt Position
Antenna Out
Model: WPE-2100
PCS CDMA Mode
Standard Battery
Channel 600 [1880.00 MHz]
Conducted Power: 24.55 dBm
Date Tested: January 30, 2002

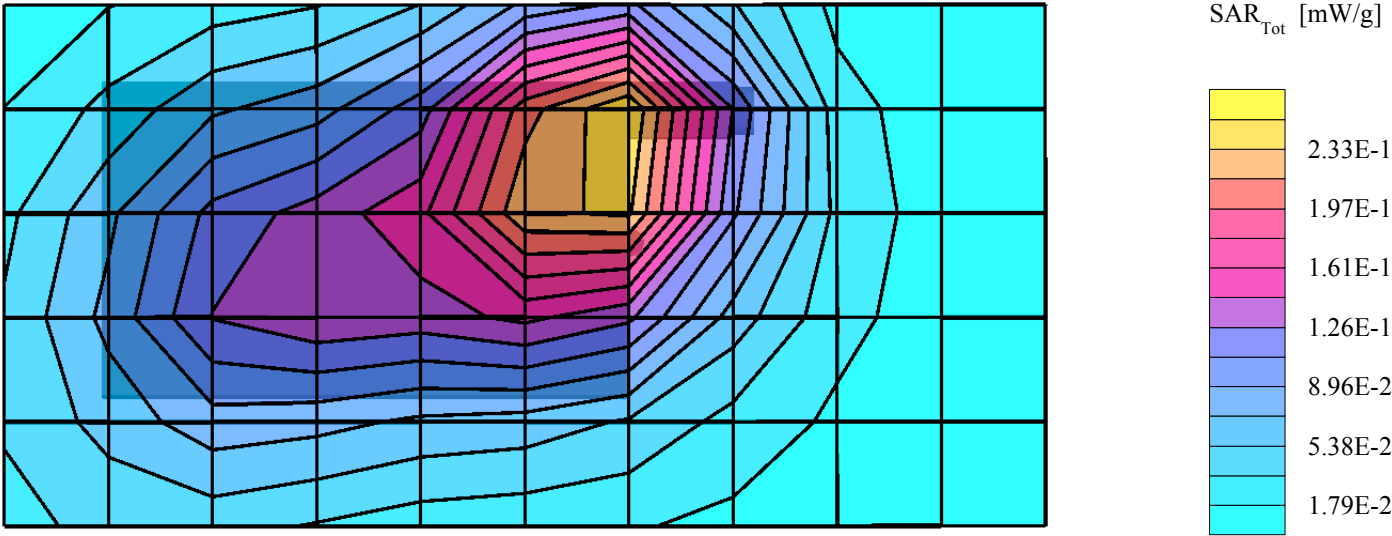


1900MHz PCS CDMA SAR Test Plots – Body-worn

Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Flat Section; Position: (270°,270°)
Probe: ET3DV6 - SN1590; ConvF(5.36,5.36,5.36); Crest factor: 1.0
1800 MHz Muscle: $\omega = 1.53 \text{ mho/m}$ $\kappa = 54.9$ $\psi = 1.00 \text{ g/cm}^3$
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.15 dB
SAR (1g): 0.231 mW/g, SAR (10g): 0.137 mW/g

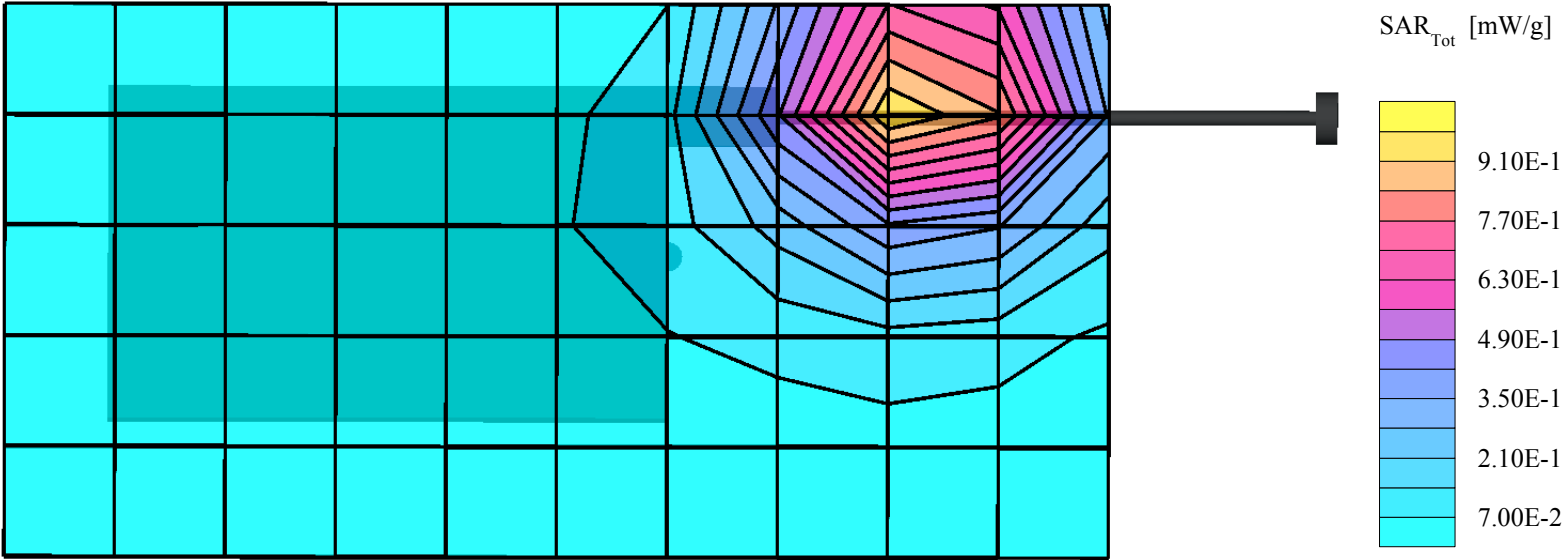
Body SAR at 1.5 cm Separation Distance
Antenna In
Model: WPE-2100
PCS CDMA Mode
Extended Battery
Channel 600 [1880.00 MHz]
Conducted Power: 24.51 dBm
Date Tested: February 01, 2002



Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Flat Section; Position: (270°,270°)
Probe: ET3DV6 - SN1590; ConvF(5.36,5.36,5.36); Crest factor: 1.0
1800 MHz Muscle: $\omega = 1.53 \text{ mho/m}$ $\kappa = 54.9$ $\psi = 1.00 \text{ g/cm}^3$
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.19 dB
SAR (1g): 0.933 mW/g, SAR (10g): 0.527 mW/g

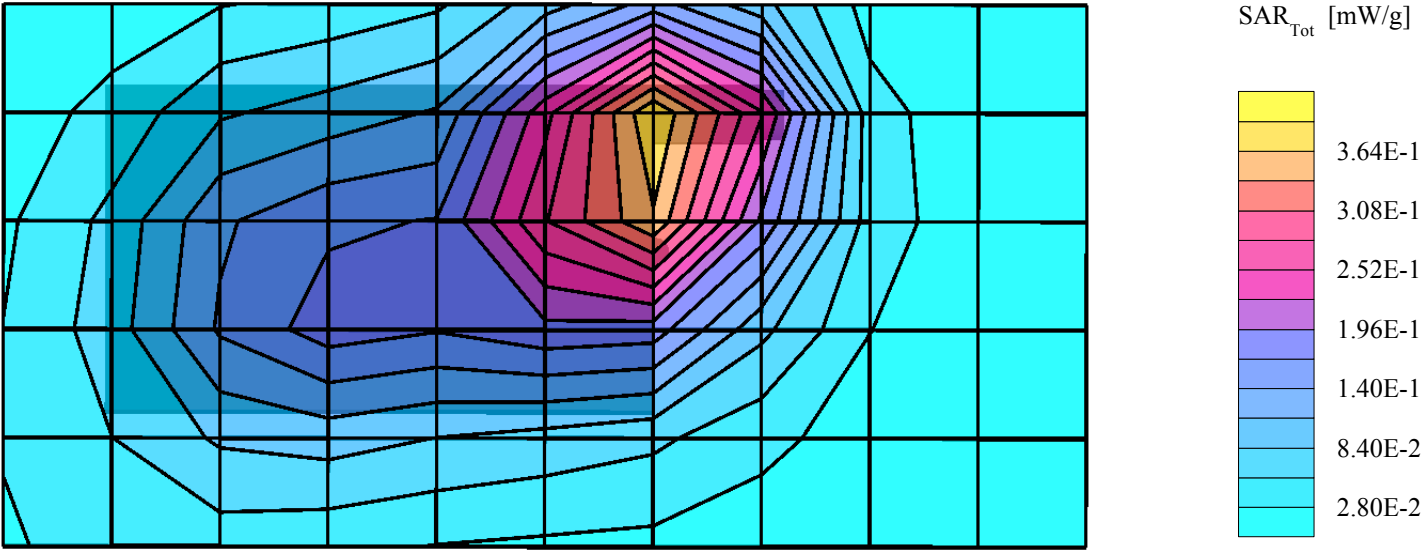
Body SAR at 1.5 cm Separation Distance
Antenna out
Model: WPE-2100
PCS CDMA Mode
Extended Battery
Channel 600 [1880.00 MHz]
Conducted Power: 24.53 dBm
Date Tested: February 01, 2002



Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Flat Section; Position: (270°,270°)
Probe: ET3DV6 - SN1590; ConvF(5.36,5.36,5.36); Crest factor: 1.0
1800 MHz Muscle: $\omega = 1.53 \text{ mho/m}$ $\kappa = 54.9$ $\psi = 1.00 \text{ g/cm}^3$
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.01 dB
SAR (1g): 0.366 mW/g, SAR (10g): 0.211 mW/g

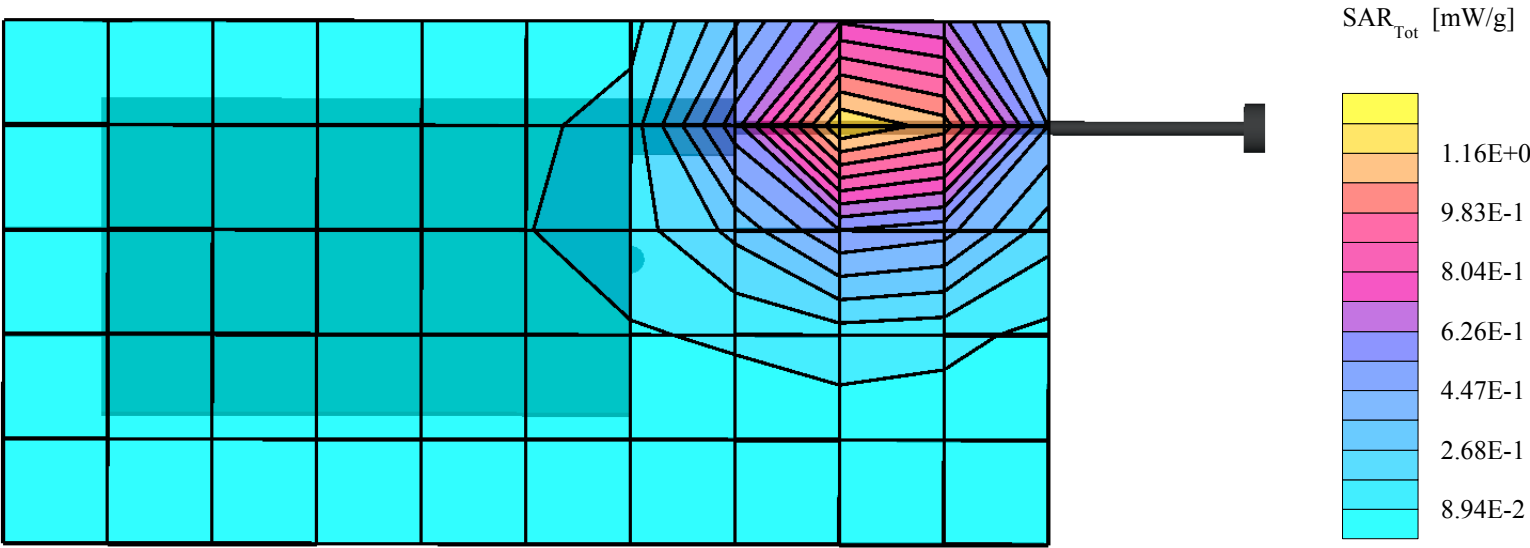
Body SAR at 1.5 cm Separation Distance
Antenna In
Model: WPE-2100
PCS CDMA Mode
Standard Battery
Channel 600 [1880.00 MHz]
Conducted Power: 24.52 dBm
Date Tested: February 01, 2002



Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Flat Section; Position: (270°,270°)
Probe: ET3DV6 - SN1590; ConvF(5.36,5.36,5.36); Crest factor: 1.0
1800 MHz Muscle: $\omega = 1.53 \text{ mho/m}$ $\kappa = 54.9$ $\psi = 1.00 \text{ g/cm}^3$
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.20 dB
SAR (1g): 1.15 mW/g, SAR (10g): 0.643 mW/g

Body SAR at 1.5 cm Separation Distance
Antenna out
Model: WPE-2100
PCS CDMA Mode
Standard Battery
Channel 600 [1880.00 MHz]
Conducted Power: 24.55 dBm
Date Tested: February 01, 2002



Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Flat Section

Probe: ET3DV6 - SN1590; ConvF(5.40,5.40,5.40); Crest factor: 1.0;
1800 MHz Muscle: $\sigma = 1.53 \text{ mho/m}$ $\epsilon_r = 54.9$ $\rho = 1.00 \text{ g/cm}^3$

Z-Axis Extrapolation at Peak SAR Location

Body SAR at 1.5 cm Separation Distance

Antenna out

Model: WPE-2100

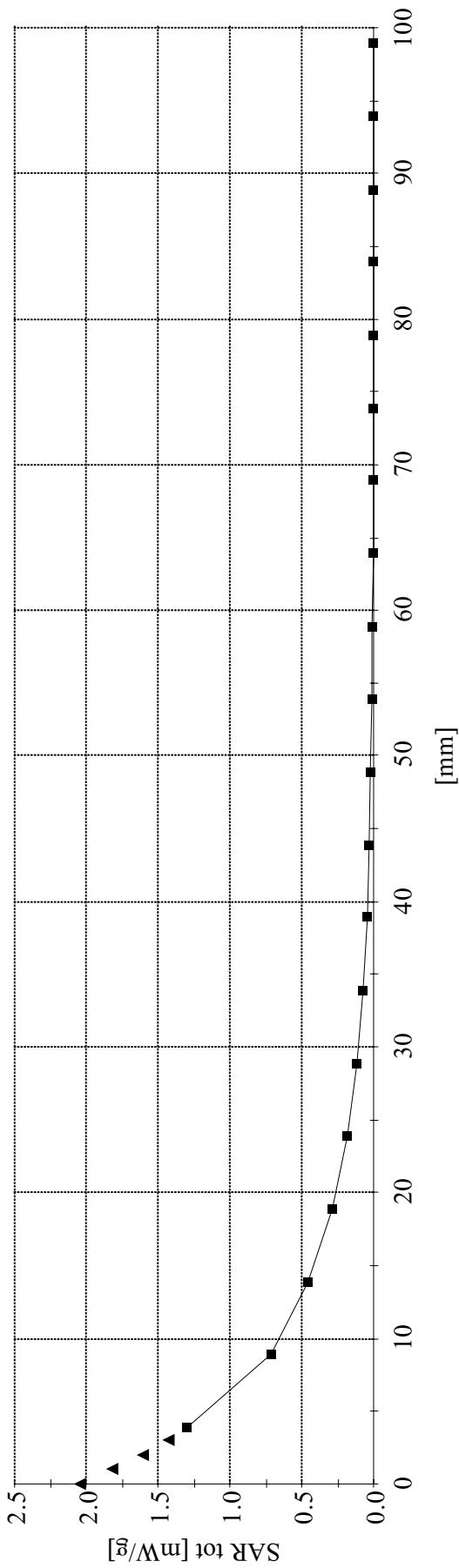
PCS CDMA Mode

Standard Battery

Channel 600 [1880.00 MHz]

Conducted Power: 24.55 dBm

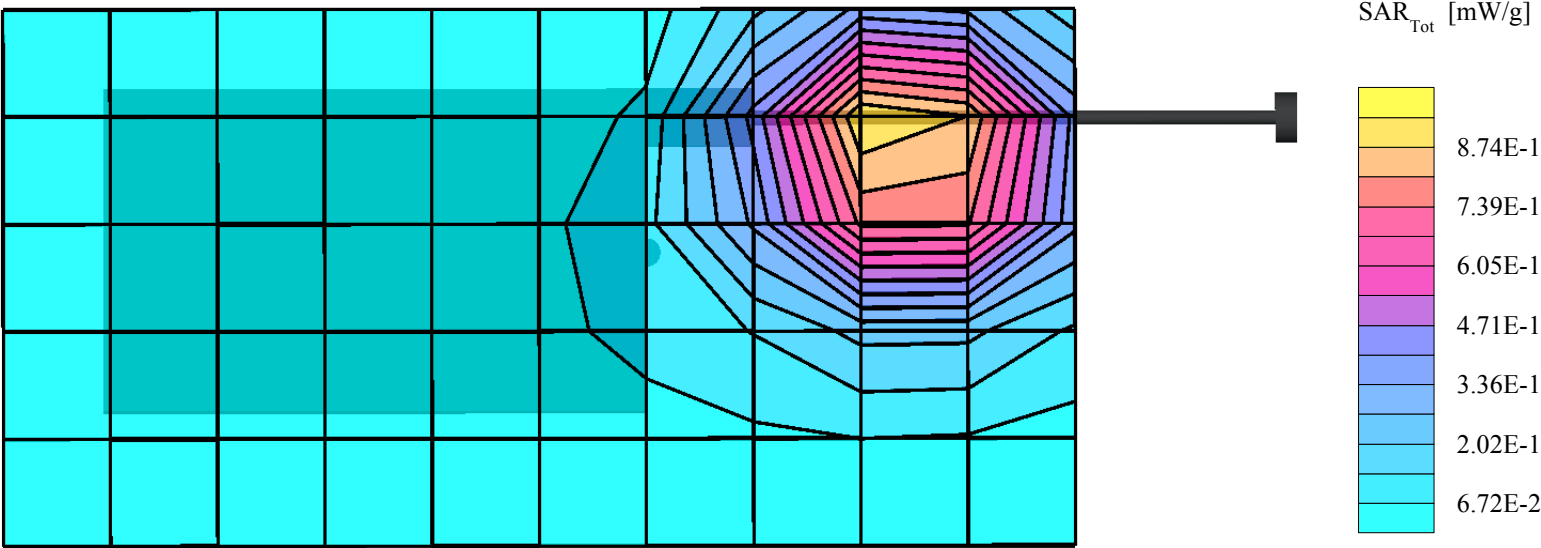
Date Tested: February 01, 2002



Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Flat Section; Position: (270°,270°)
Probe: ET3DV6 - SN1590; ConvF(5.36,5.36,5.36); Crest factor: 1.0
1800 MHz Muscle: $\omega = 1.53 \text{ mho/m}$ $\kappa = 54.9$ $\psi = 1.00 \text{ g/cm}^3$
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.17 dB
SAR (1g): 0.982 mW/g, SAR (10g): 0.561 mW/g

Body SAR at 1.5 cm Separation Distance
Antenna out
Model: WPE-2100
PCS CDMA Mode
Standard Battery
Channel 25 [1851.25 MHz]
Conducted Power: 24.54 dBm
Date Tested: February 01, 2002



Modottel Co., Ltd. FCC ID: POQWPE-2100

SAM Phantom; Flat Section; Position: (270°,270°)
Probe: ET3DV6 - SN1590; ConvF(5.36,5.36,5.36); Crest factor: 1.0
1800 MHz Muscle: $\omega = 1.53 \text{ mho/m}$ $\kappa = 54.9$ $\psi = 1.00 \text{ g/cm}^3$
Coarse: Dx = 15.0, Dy = 15.0, Dz = 10.0
Cube 5x5x7; Powerdrift: -0.16 dB
SAR (1g): 0.925 mW/g, SAR (10g): 0.520 mW/g

Body SAR at 1.5 cm Separation Distance
Antenna out
Model: WPE-2100
PCS CDMA Mode
Standard Battery
Channel 1175 [1908.75 MHz]
Conducted Power: 24.50 dBm
Date Tested: February 01, 2002

