

# PANASONIC FCC ID:NWJ10A002A -- PCS TDMA Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

Med. Parameters 1900 MHz Muscle:  $\sigma = 1.85$  mho/m  $\epsilon_r = 54.2$   $\rho = 1.00$  g/cm<sup>3</sup>; Antenna Position -- Out; Crest Factor 3.0

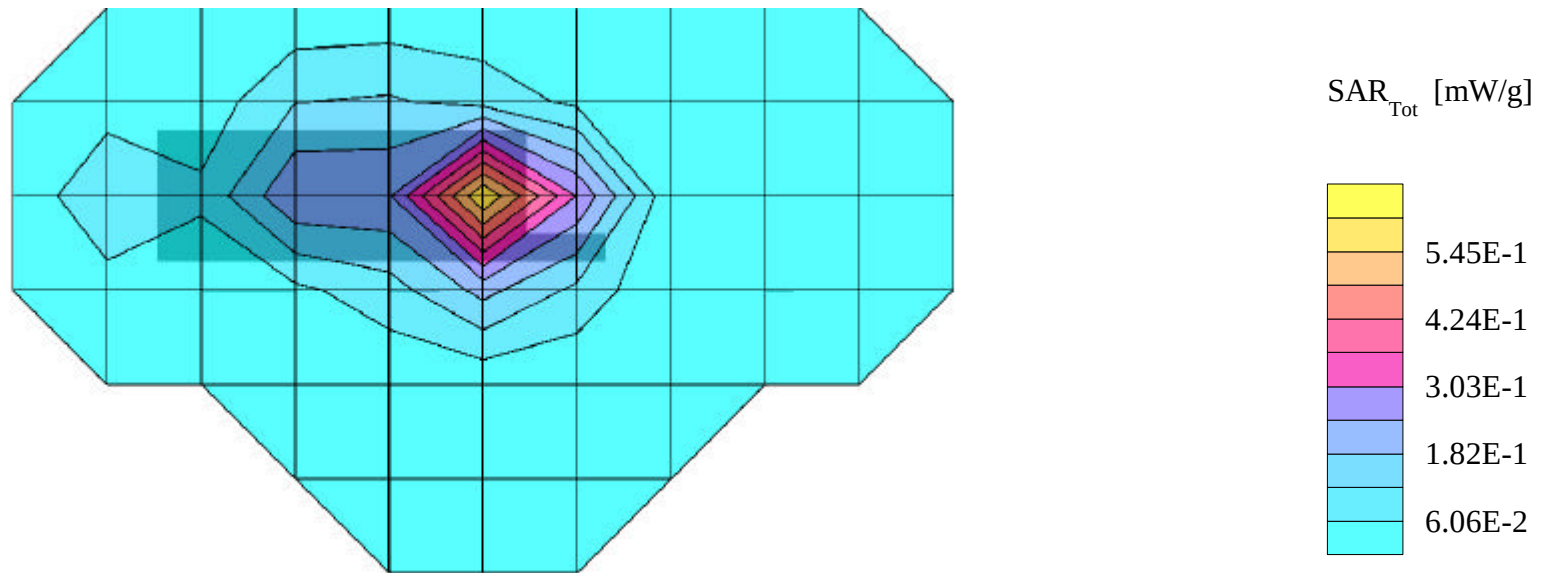
**SAR (1g): 0.930 mW/g**, SAR (10g): 0.485 mW/g

Panasonic Tri-mode Model:EBTX-210

PCS TDMA Mode, Ch.0002 [1851MHz]; Spacing = 1.2cm from flat phantom to phone, w/Holster

Conducted Power = 26.2dBm [Level: PL2]; S/N: P8.2-1, standard battery

Test Date - 10/27/2000



# PANASONIC FCC ID:NWJ10A002A -- PCS TDMA Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

Med. Parameters 1900 MHz Muscle:  $\sigma = 1.85$  mho/m  $\epsilon_r = 54.2$   $\rho = 1.00$  g/cm<sup>3</sup>; Antenna Position -- Out; Crest Factor 3.0

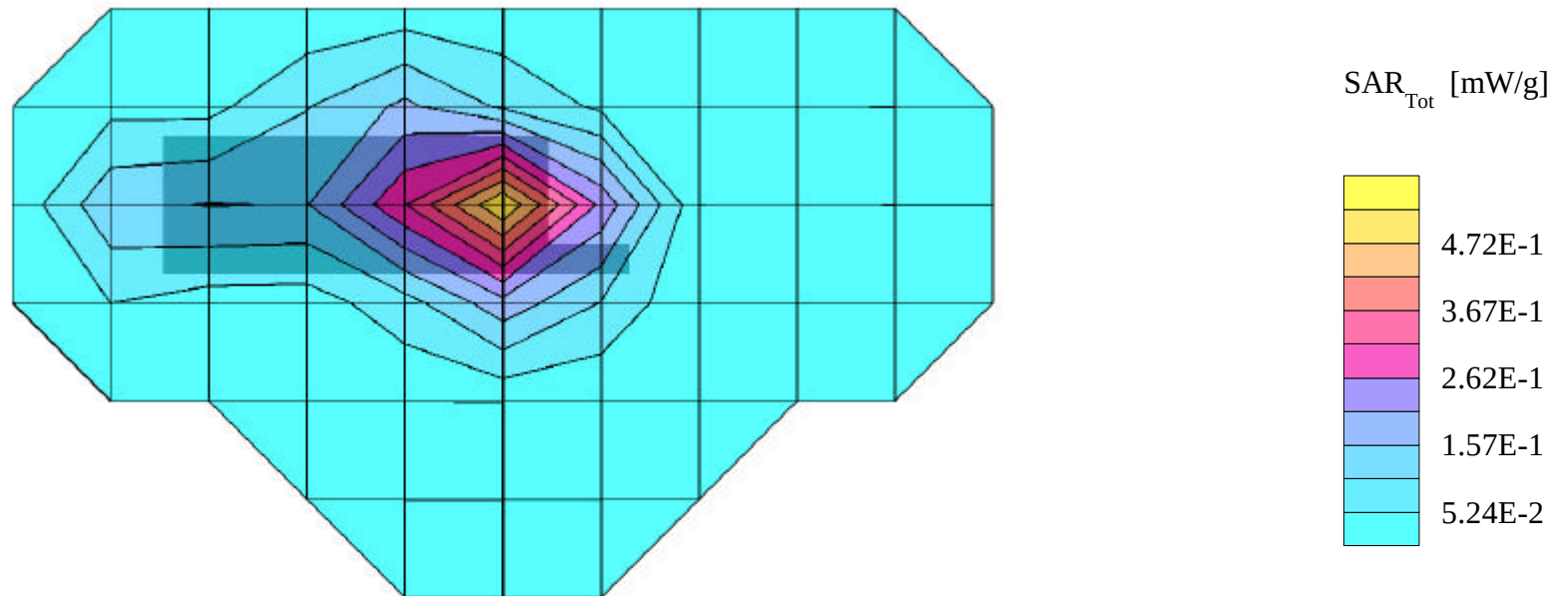
**SAR (1g): 0.773 mW/g, SAR (10g): 0.388 mW/g**

Panasonic Tri-mode Model:EBTX-210

PCS TDMA Mode, Ch.1000 [1880MHz]; Spacing = 1.2cm from flat phantom to phone, w/Holster

Conducted Power = 26.2dBm [Level: PL2]; S/N: P8.2-1, standard battery

Test Date - 10/27/2000



# PANASONIC FCC ID:NWJ10A002A -- PCS TDMA Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

Med. Parameters 1900 MHz Muscle:  $\sigma = 1.85$  mho/m  $\epsilon_r = 54.2$   $\rho = 1.00$  g/cm<sup>3</sup>; Antenna Position -- Out; Crest Factor 3.0

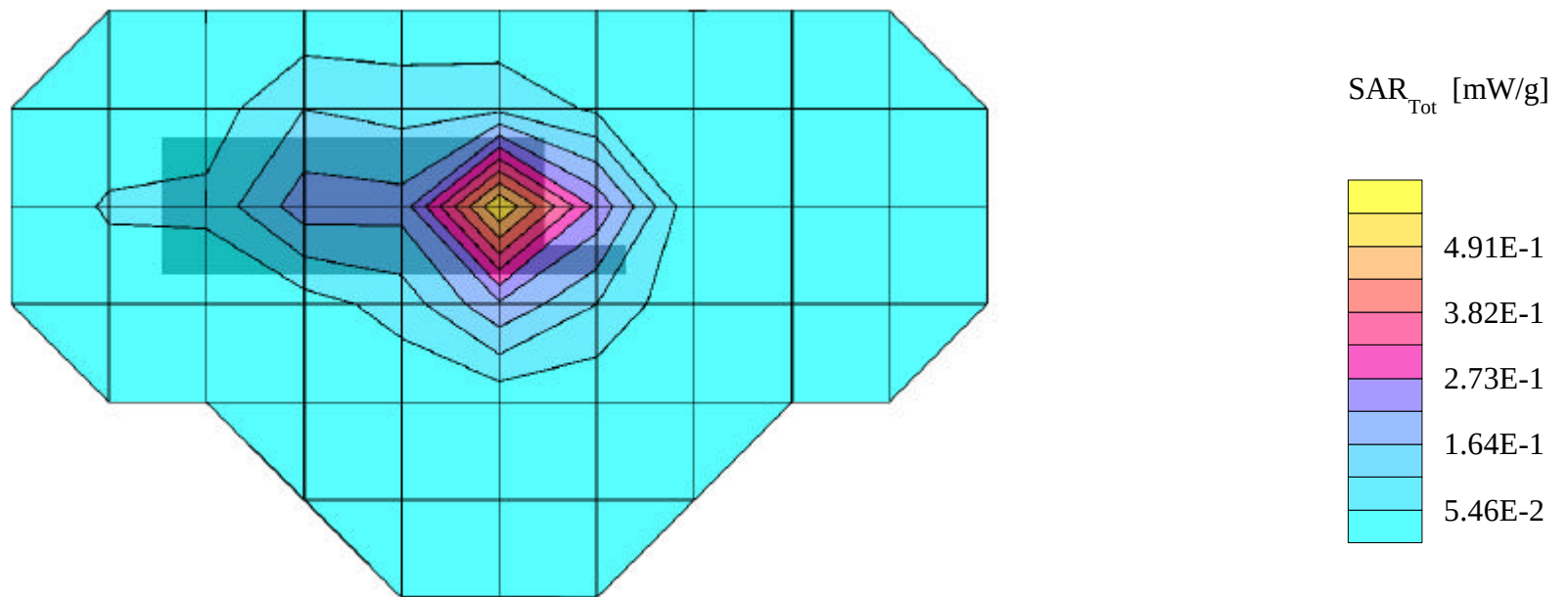
**SAR (1g): 0.854 mW/g, SAR (10g): 0.431 mW/g**

Panasonic Tri-mode Model:EBTX-210

PCS TDMA Mode, Ch.1998 [1910MHz]; Spacing = 1.2cm from flat phantom to phone, w/Holster

Conducted Power = 26.2dBm [Level: PL2]; S/N: P8.2-1, standard battery

Test Date - 10/27/2000



# PANASONIC FCC ID:NWJ10A002A -- PCS TDMA Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

Med. Parameters 1900 MHz Muscle:  $\sigma = 1.85$  mho/m  $\epsilon_r = 54.2$   $\rho = 1.00$  g/cm<sup>3</sup>; Antenna Position -- Out; Crest Factor 3.0

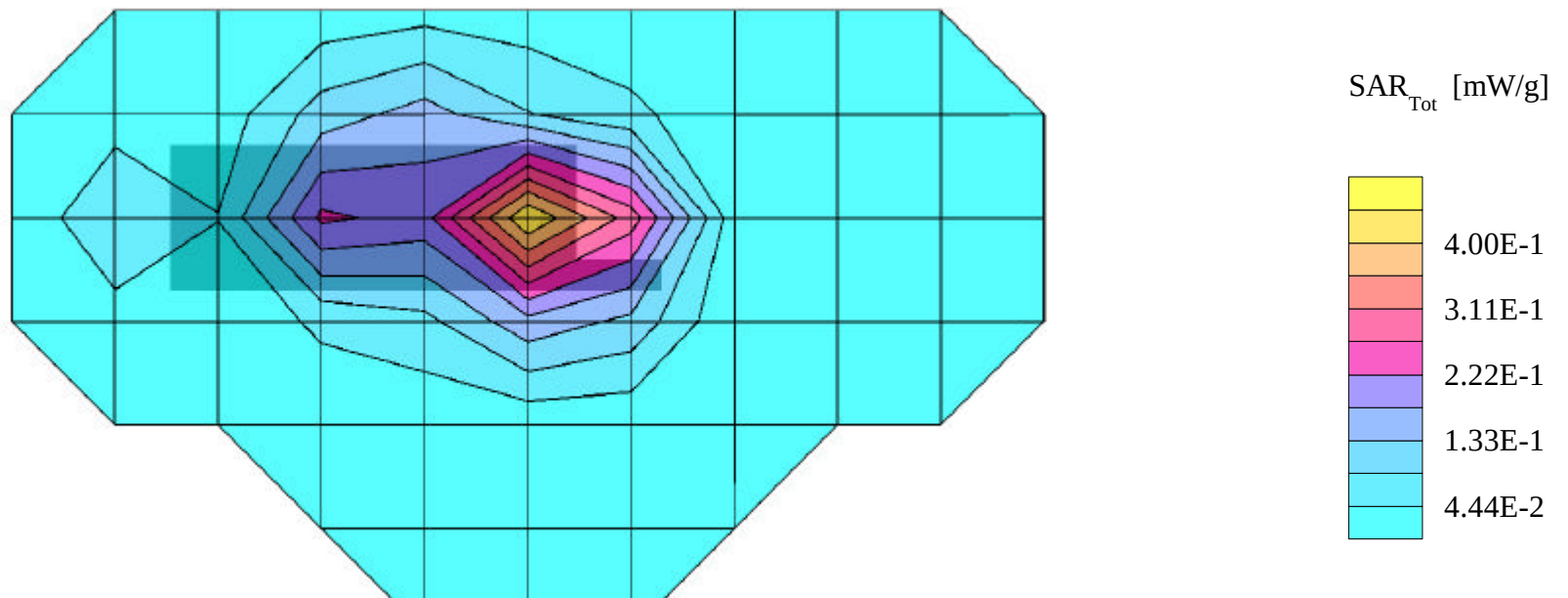
**SAR (1g): 0.689 mW/g, SAR (10g): 0.372 mW/g**

Panasonic Tri-mode Model:EBTX-210

PCS TDMA Mode, Ch.0002 [1851MHz]; Spacing = 1.2cm from flat phantom to phone, w/Holster

Conducted Power = 26.2dBm [Level: PL2]; S/N: P8.2-1, extended battery

Test Date - 10/27/2000



# PANASONIC FCC ID:NWJ10A002A -- PCS TDMA Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

Med. Parameters 1900 MHz Muscle:  $\sigma = 1.85$  mho/m  $\epsilon_r = 54.2$   $\rho = 1.00$  g/cm<sup>3</sup>; Antenna Position -- Out; Crest Factor 3.0

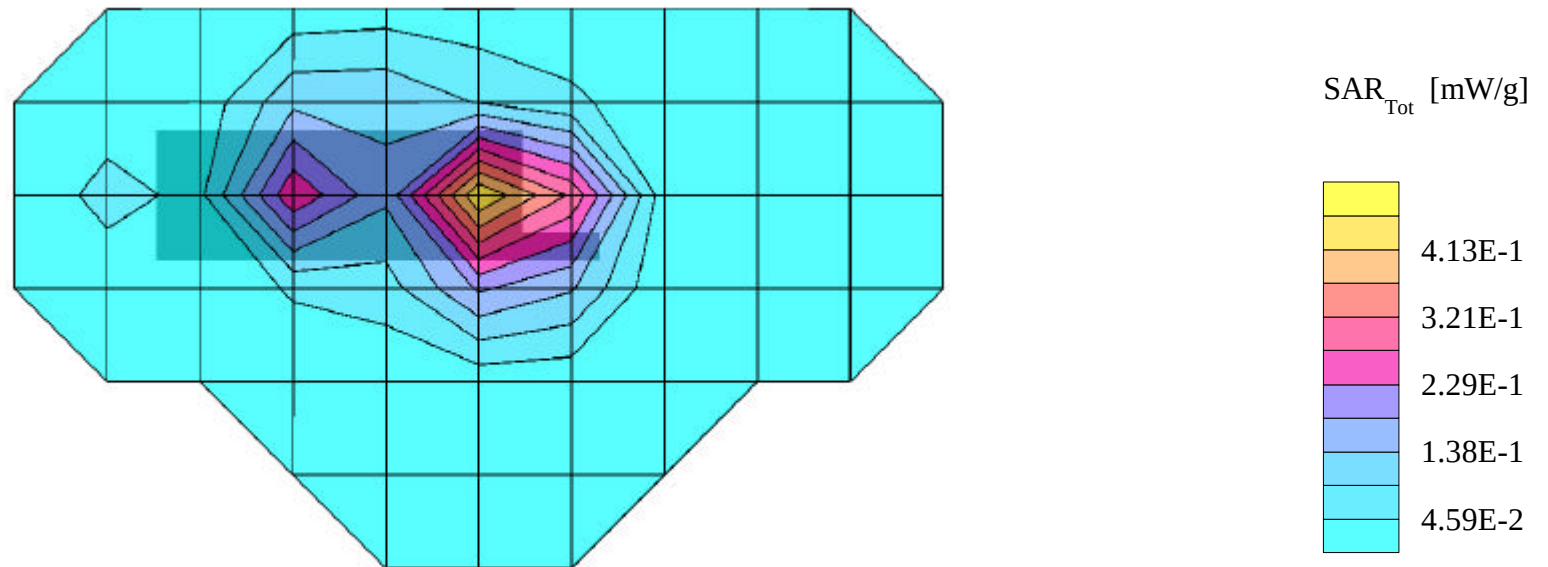
**SAR (1g): 0.713 mW/g**, SAR (10g): 0.382 mW/g

Panasonic Tri-mode Model:EBTX-210

PCS TDMA Mode, Ch.1000 [1880MHz]; Spacing = 1.2cm from flat phantom to phone, w/Holster

Conducted Power = 26.2dBm [Level: PL2]; S/N: P8.2-1, extended battery

Test Date - 10/27/2000



# PANASONIC FCC ID:NWJ10A002A -- PCS TDMA Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

Med. Parameters 1900 MHz Muscle:  $\sigma = 1.85$  mho/m  $\epsilon_r = 54.2$   $\rho = 1.00$  g/cm<sup>3</sup>; Antenna Position -- Out; Crest Factor 3.0

**SAR (1g): 0.633 mW/g**, SAR (10g): 0.351 mW/g

Panasonic Tri-mode Model:EBTX-210

PCS TDMA Mode, Ch.1998 [1910MHz]; Spacing = 1.2cm from flat phantom to phone, w/Holster

Conducted Power = 26.2dBm [Level: PL2]; S/N: P8.2-1, extended battery

Test Date - 10/27/2000

