

EUT NEX 2600

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368

835MHz: $\sigma = 0.79$ mho/m $\epsilon_r = 43.4$ $\rho = 1.00$ g/cm³

File #681

Antenna Position In

Crest Factor 1.0

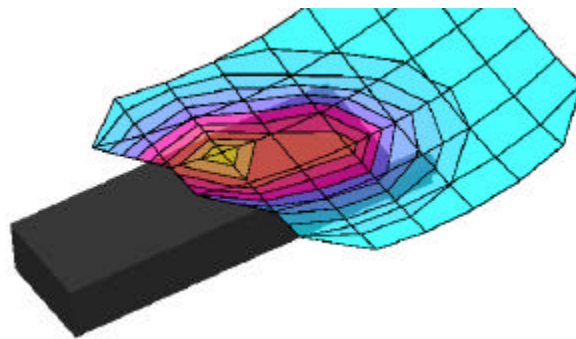
SAR (1g): 1.22 mW/g

NEC Dual Band Phone

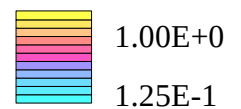
Channel 991 FM Mode

Conducted Power - 26.0dBm

Cable Offset - 0.7dBm



SAR_{Tot} [mW/g]



EUT NEX 2600

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368

835MHz: $\sigma = 0.79$ mho/m $\epsilon_r = 43.4$ $\rho = 1.00$ g/cm³

File #682

Antenna Position Out

Crest Factor 1.0

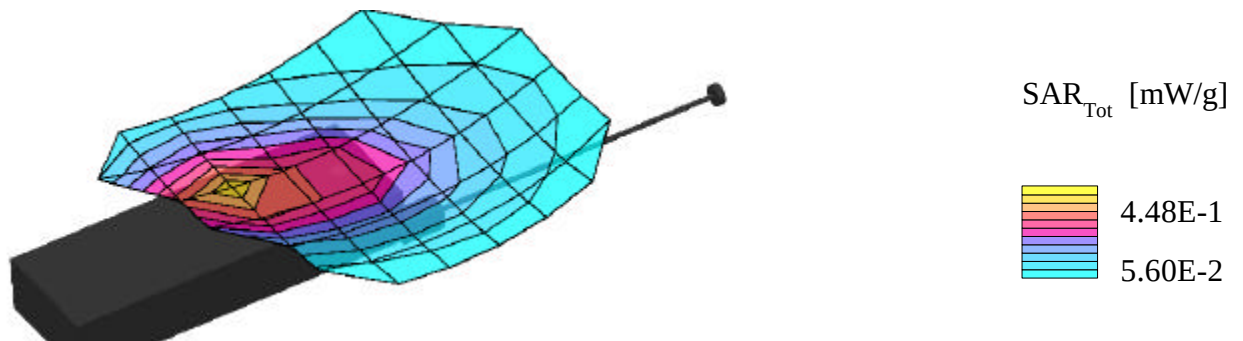
SAR (1g): 0.546 mW/g

NEC Dual Band Phone

Channel 991 FM Mode

Conducted Power - 26.0dBm

Cable Offset - 0.7dBm



EUT NEX 2600

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368

835MHz: $\sigma = 0.79$ mho/m $\epsilon_r = 43.4$ $\rho = 1.00$ g/cm³

File #689

Antenna Position In

Crest Factor 1.0

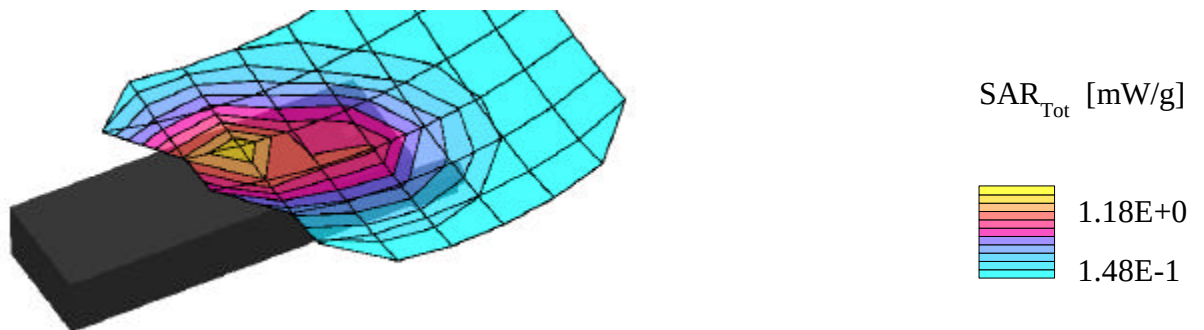
SAR (1g): 1.46 mW/g

NEC Dual Band Phone

Channel 383 FM Mode

Conducted Power - 27.1dBm

Cable Offset - 0.7dBm



EUT NEX 2600

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368

835MHz: $\sigma = 0.79$ mho/m $\epsilon_r = 43.4$ $\rho = 1.00$ g/cm³

File #691

Antenna Position Out

Crest Factor 1.0

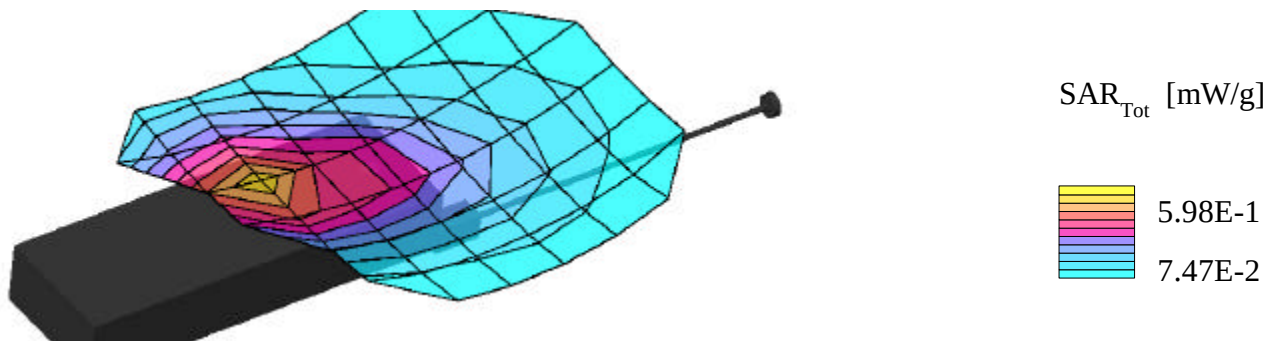
SAR (1g): 0.733 mW/g

NEC Dual Band Phone

Channel 383 FM Mode

Conducted Power - 26.9dBm

Cable Offset - 0.7dBm



EUT NEX 2600

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368

835MHz: $\sigma = 0.79$ mho/m $\epsilon_r = 43.4$ $\rho = 1.00$ g/cm³

File #692

Antenna Position In

Crest Factor 1.0

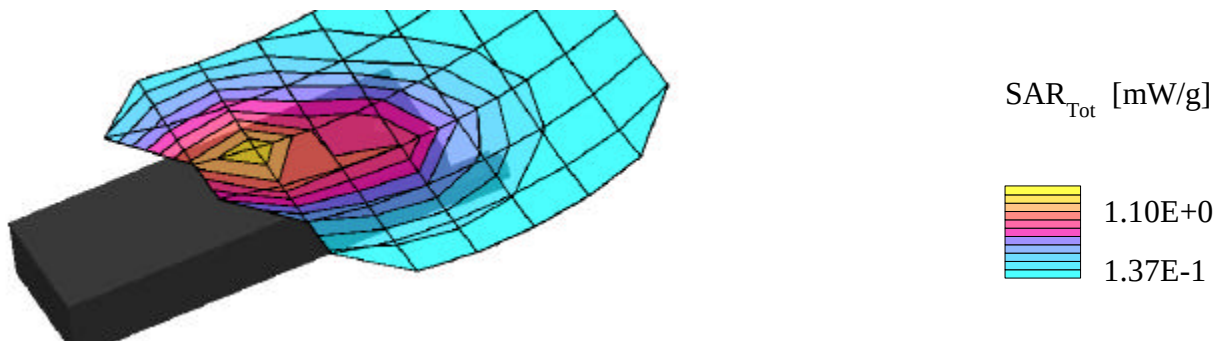
SAR (1g): 1.35 mW/g

NEC Dual Band Phone

Channel 799 FM Mode

Conducted Power - 26.75dBm

Cable Offset - 0.7dBm



EUT NEX 2600

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368

835MHz: $\sigma = 0.79$ mho/m $\epsilon_r = 43.4$ $\rho = 1.00$ g/cm³

File #693

Antenna Position Out

Crest Factor 1.0

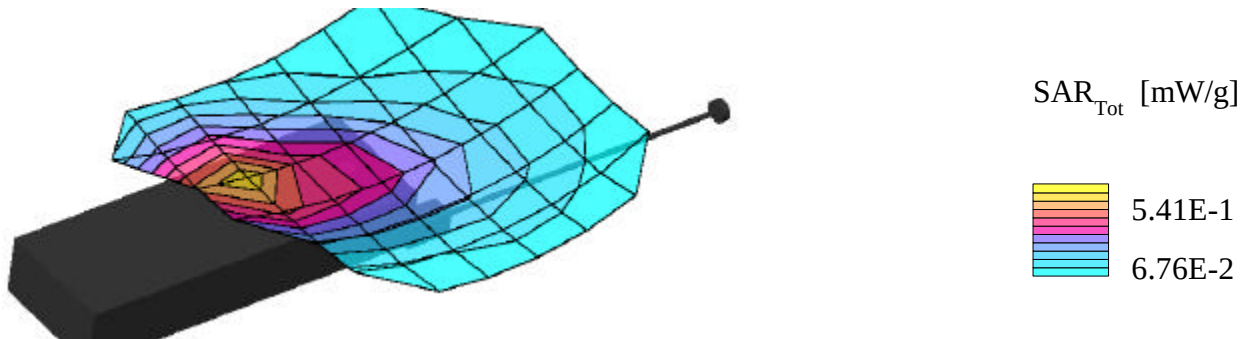
SAR (1g): 0.634 mW/g

NEC Dual Band Phone

Channel 799 FM Mode

Conducted Power - 26.75dBm

Cable Offset - 0.7dBm



EUT NEX 2600

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368

835MHz: $\sigma = 0.79$ mho/m $\epsilon_r = 43.4$ $\rho = 1.00$ g/cm³

File #724

Antenna Position In

Crest Factor 3.0

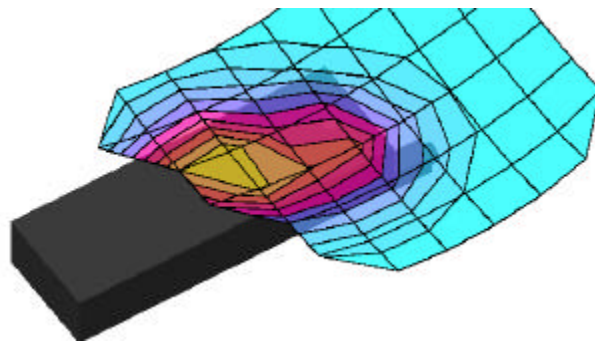
SAR (1g): 0.582 mW/g

NEC Tri Mode Dual Band Phone

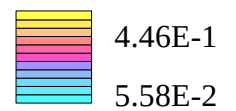
Channel 363 TDMA Mode

Conducted Power - 27.25dBm

Cable Offset - 0.7dBm



SAR_{Tot} [mW/g]



EUT NEX 2600

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368

835MHz: $\sigma = 0.79$ mho/m $\epsilon_r = 43.4$ $\rho = 1.00$ g/cm³

File #725

Antenna Position Out

Crest Factor 3.0

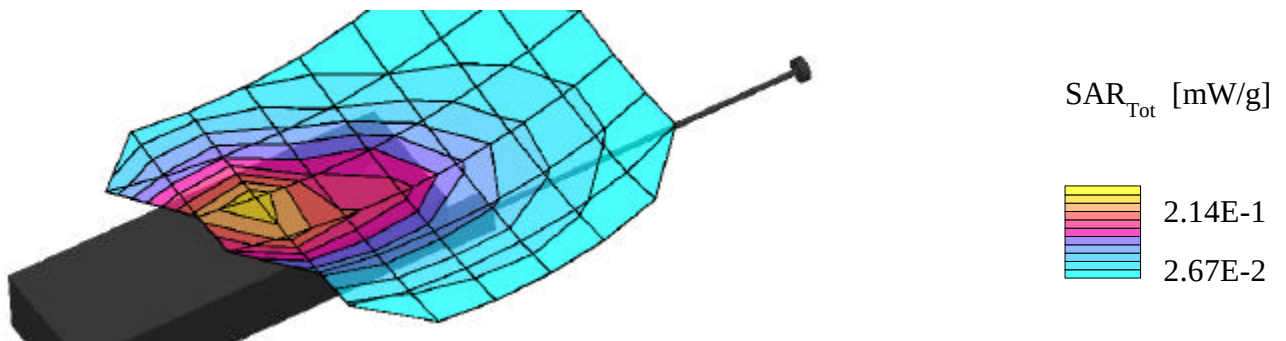
SAR (1g): 0.267 mW/g

NEC Tri Mode Dual Band Phone

Channel 363 TDMA Mode

Conducted Power - 27.25dBm

Cable Offset - 0.7dBm



EUT NEX 2600

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368

Brain 1800: $\sigma = 1.65$ mho/m $\epsilon_r = 42.5$ $\rho = 1.00$ g/cm³

File #702

Antenna Position In

Crest Factor 3.0

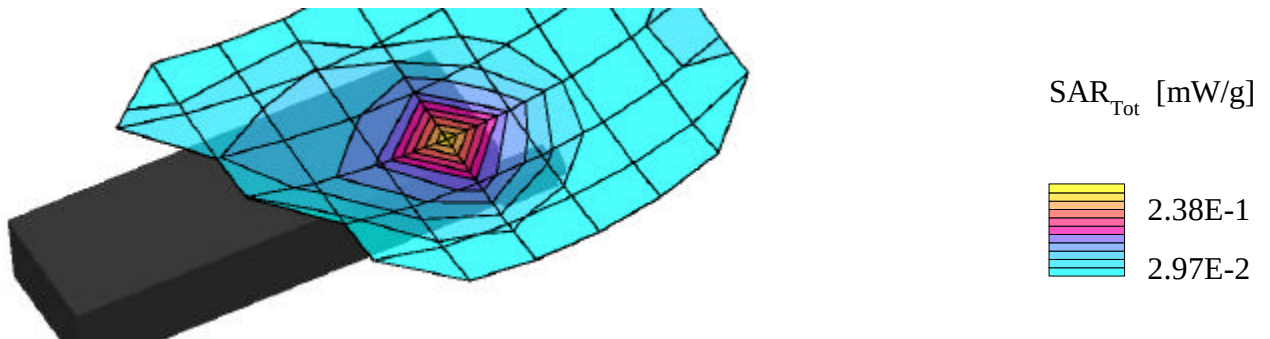
SAR (1g): 0.287 mW/g

NEC Dual Band Phone

Channel 1000 TDMA Mode

Conducted Power - 27.3dBm

Cable Offset - 1.7dBm



EUT NEX 2600

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368

Brain 1800: $\sigma = 1.65$ mho/m $\epsilon_r = 42.5$ $\rho = 1.00$ g/cm³

File #703

Antenna Position Out

Crest Factor 3.0

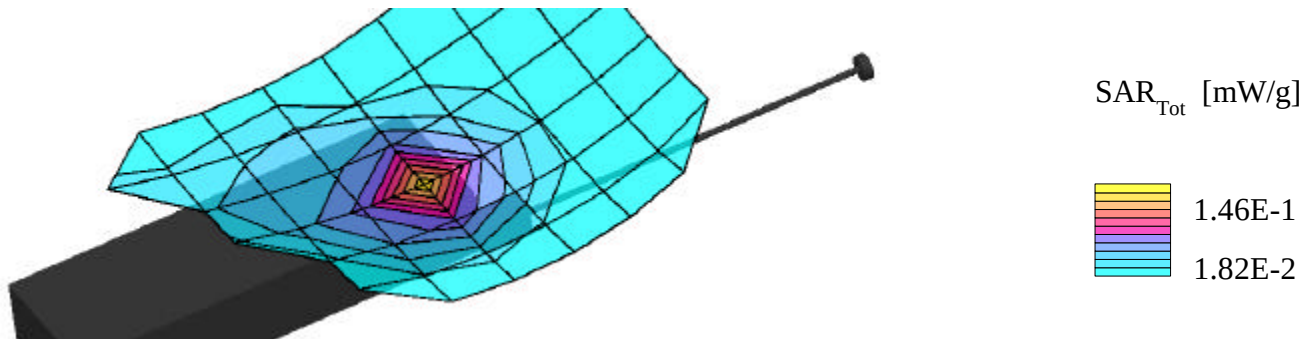
SAR (1g): 0.173 mW/g

NEC Dual Band Phone

Channel 1000 TDMA Mode

Conducted Power - 27.3dBm

Cable Offset - 1.7dBm



EUT NEX 2600

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368

Brain 1800: $\sigma = 1.65$ mho/m $\epsilon_r = 42.5$ $\rho = 1.00$ g/cm³

File #705

Antenna Position In

Crest Factor 3.0

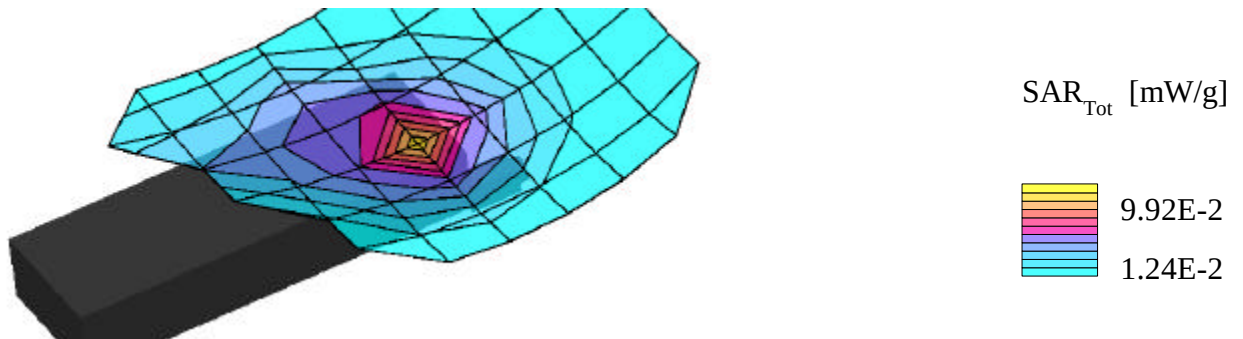
SAR (1g): 0.118 mW/g

NEC Dual Band Phone

Channel 0001 TDMA Mode

Conducted Power - 27.1dBm

Cable Offset - 1.7dBm



EUT NEX 2600

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368

Brain 1800: $\sigma = 1.65$ mho/m $\epsilon_r = 42.5$ $\rho = 1.00$ g/cm³

File #707

Antenna Position Out

Crest Factor 3.0

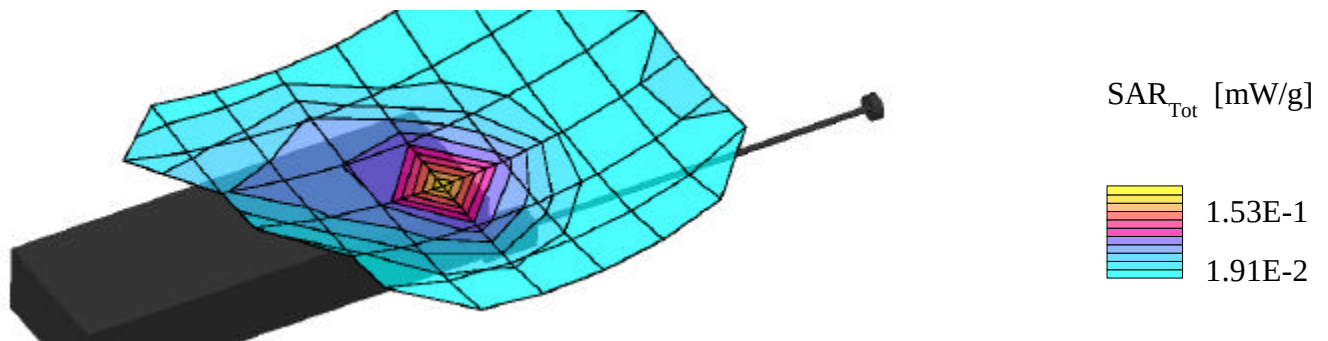
SAR (1g): 0.176 mW/g

NEC Dual Band Phone

Channel 0001 TDMA Mode

Conducted Power - 27.1dBm

Cable Offset - 1.7dBm



EUT NEX 2600

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368

Brain 1800: $\sigma = 1.65$ mho/m $\epsilon_r = 42.5$ $\rho = 1.00$ g/cm³

File #708

Antenna Position In

Crest Factor 3.0

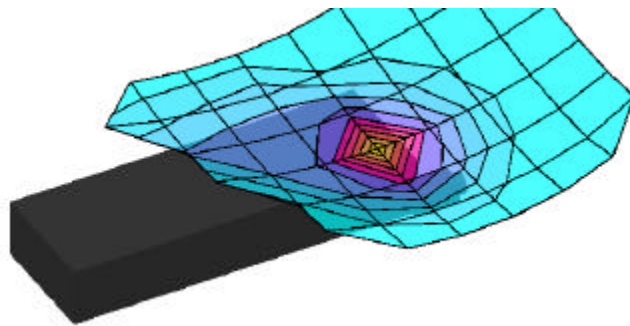
SAR (1g): 0.155 mW/g

NEC Dual Band Phone

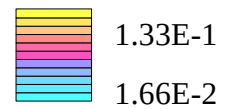
Channel 1999 TDMA Mode

Conducted Power - 26.8dBm

Cable Offset - 1.7dBm



SAR_{Tot} [mW/g]



EUT NEX 2600

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368

Brain 1800: $\sigma = 1.65$ mho/m $\epsilon_r = 42.5$ $\rho = 1.00$ g/cm³

File #709

Antenna Position Out

Crest Factor 3.0

SAR (1g): 0.262 mW/g

NEC Dual Band Phone

Channel 1999 TDMA Mode

Conducted Power - 26.8dBm

Cable Offset - 1.7dBm

