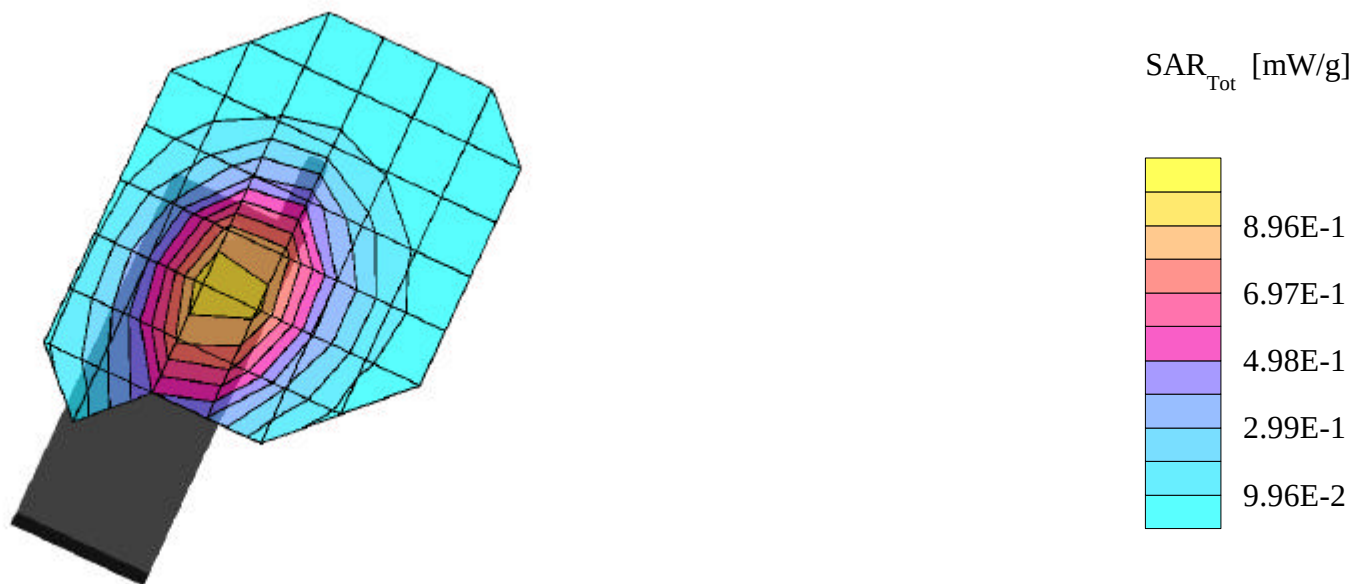


DENSO FCC ID:LXC-E330 -- FM Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 835 MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0
SAR (1g): 1.12 mW/g, SAR (10g): 0.795 mW/g

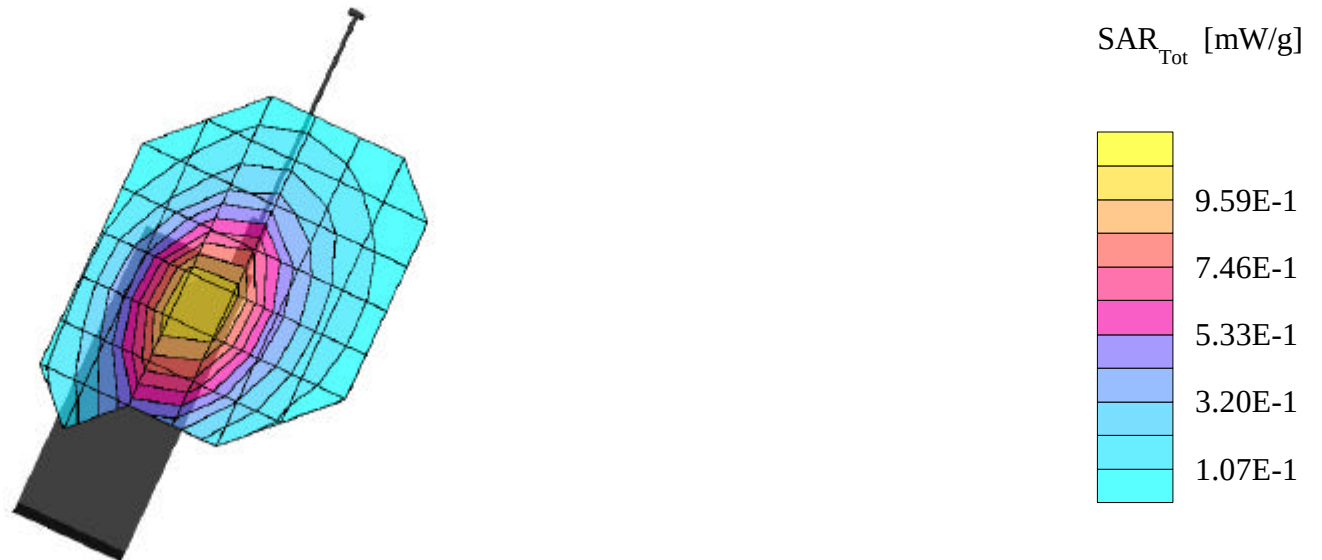
DENSO DualBand Phone Model:TP3300
FM Mode, Ch.0991 [824.04MHz]; **Left Head Phantom, Cheek/Touch position**
Conducted Power = 25.2dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- FM Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 835 MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 1.14 mW/g, SAR (10g): 0.805 mW/g

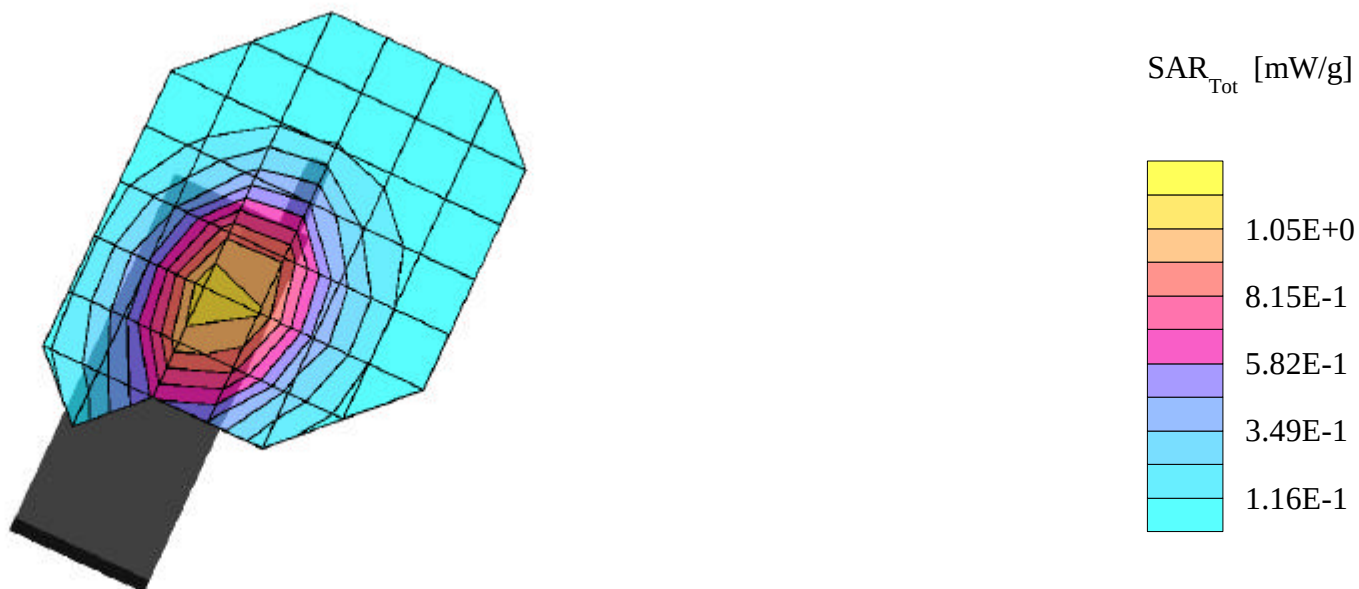
DENSO DualBand Phone Model:TP3300
FM Mode, Ch.0991 [824.04MHz]; **Left Head Phantom, Check/Touch position**
Conducted Power = 25.2dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- FM Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 835 MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0
SAR (1g): 1.23 mW/g, SAR (10g): 0.866 mW/g

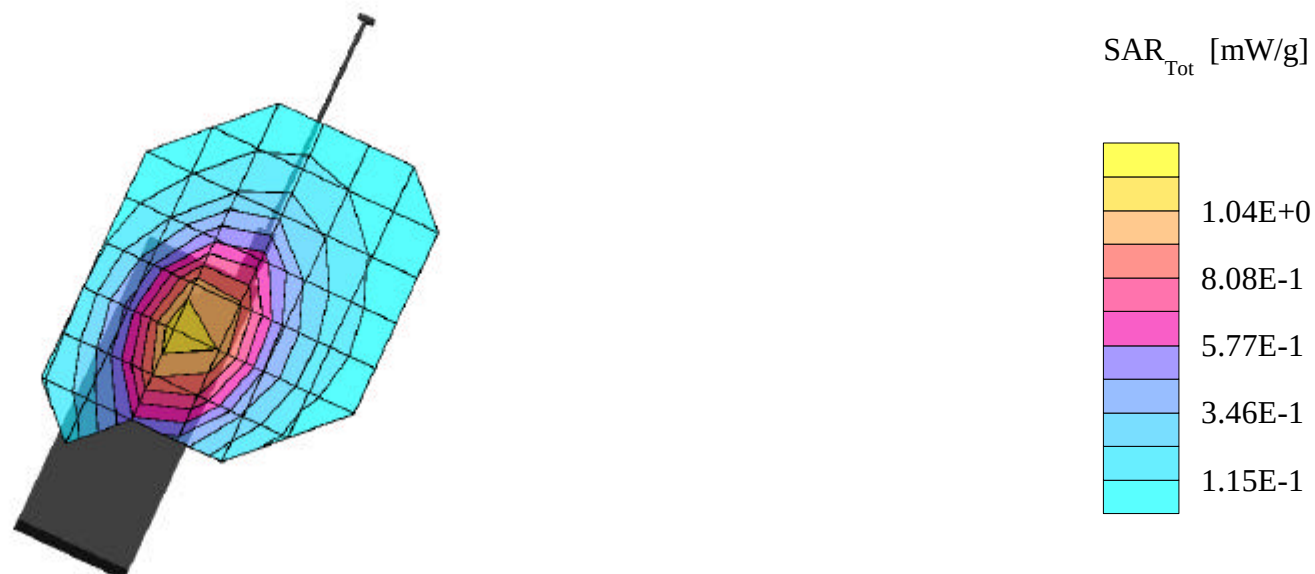
DENSO DualBand Phone Model:TP3300
FM Mode, Ch.0383 [836.49MHz]; **Left Head Phantom, Cheek/Touch position**
Conducted Power = 25.2dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- FM Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 835 MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 1.21 mW/g, SAR (10g): 0.857 mW/g

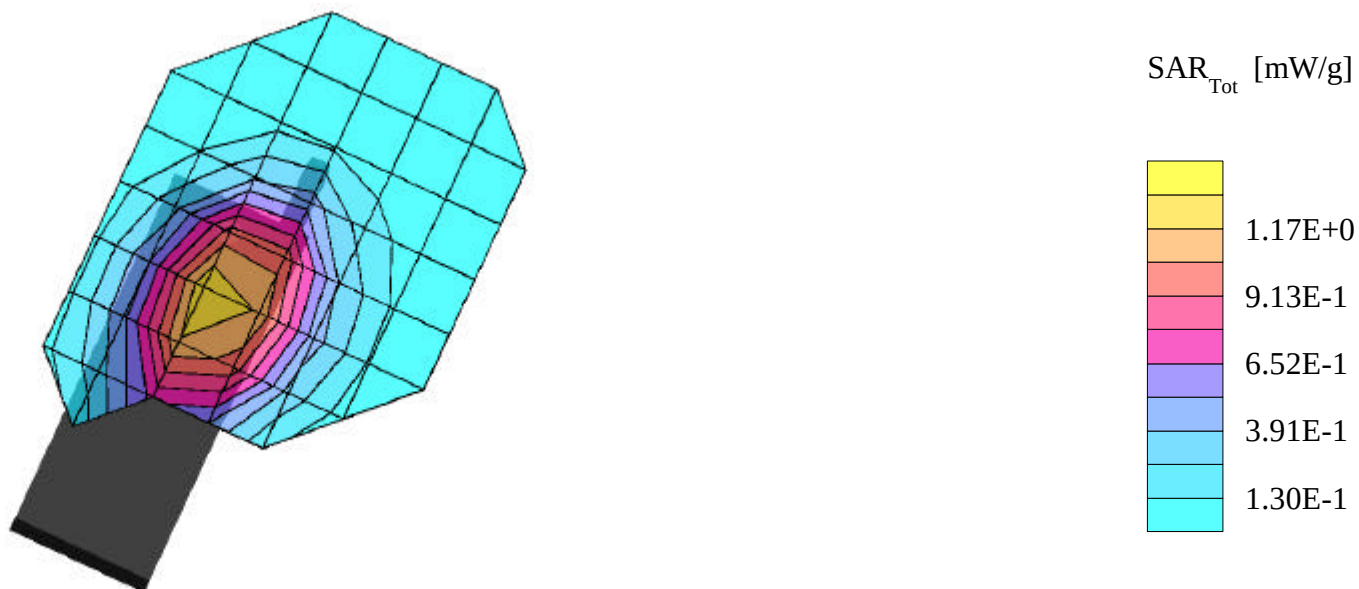
DENSO DualBand Phone Model:TP3300
FM Mode, Ch.0383 [836.49MHz]; **Left Head Phantom, Cheek/Touch position**
Conducted Power = 25.2dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- FM Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 835 MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0
SAR (1g): 1.39 mW/g, SAR (10g): 0.974 mW/g

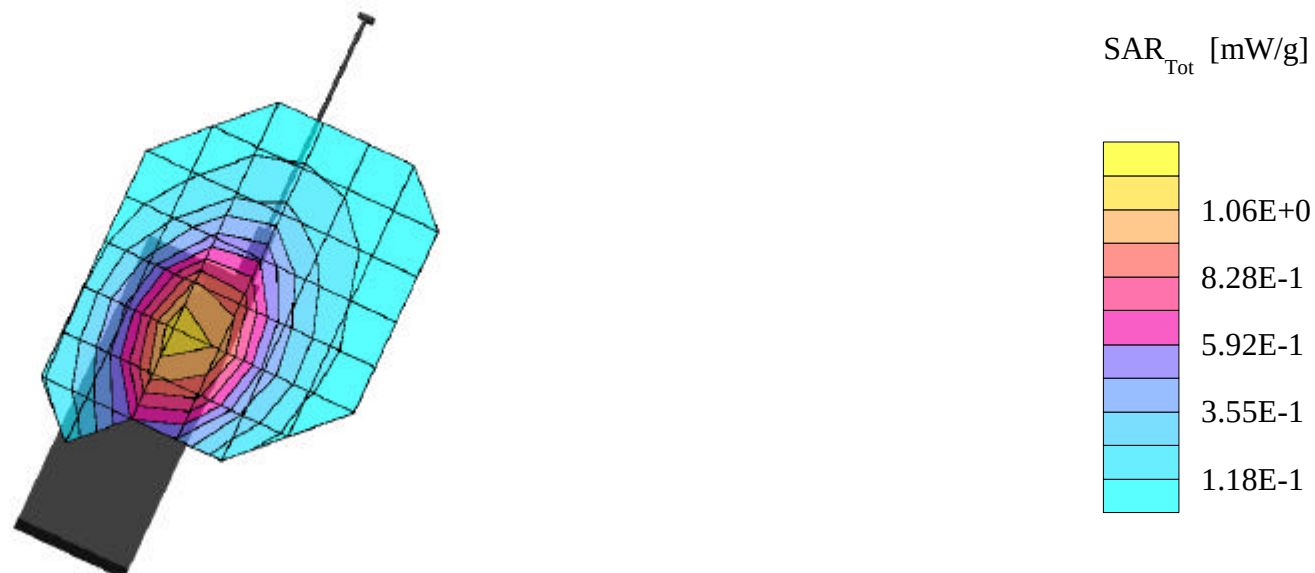
DENSO DualBand Phone Model:TP3300
FM Mode, Ch.0799 [848.97MHz]; **Left Head Phantom, Check/Touch position**
Conducted Power = 25.2dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- FM Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 835 MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 1.25 mW/g, SAR (10g): 0.878 mW/g

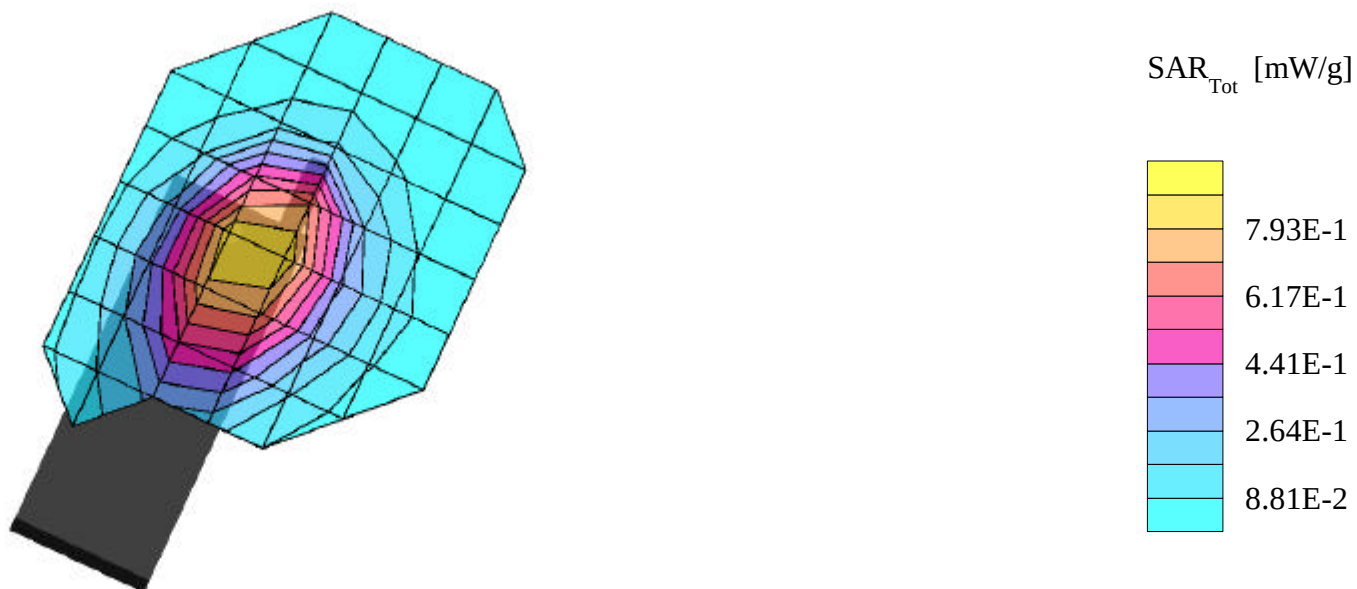
DENSO DualBand Phone Model:TP3300
FM Mode, Ch.0799 [848.97MHz]; **Left Head Phantom, Cheek/Touch position**
Conducted Power = 25.2dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- FM Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 835 MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0
SAR (1g): 1.02 mW/g, SAR (10g): 0.662 mW/g

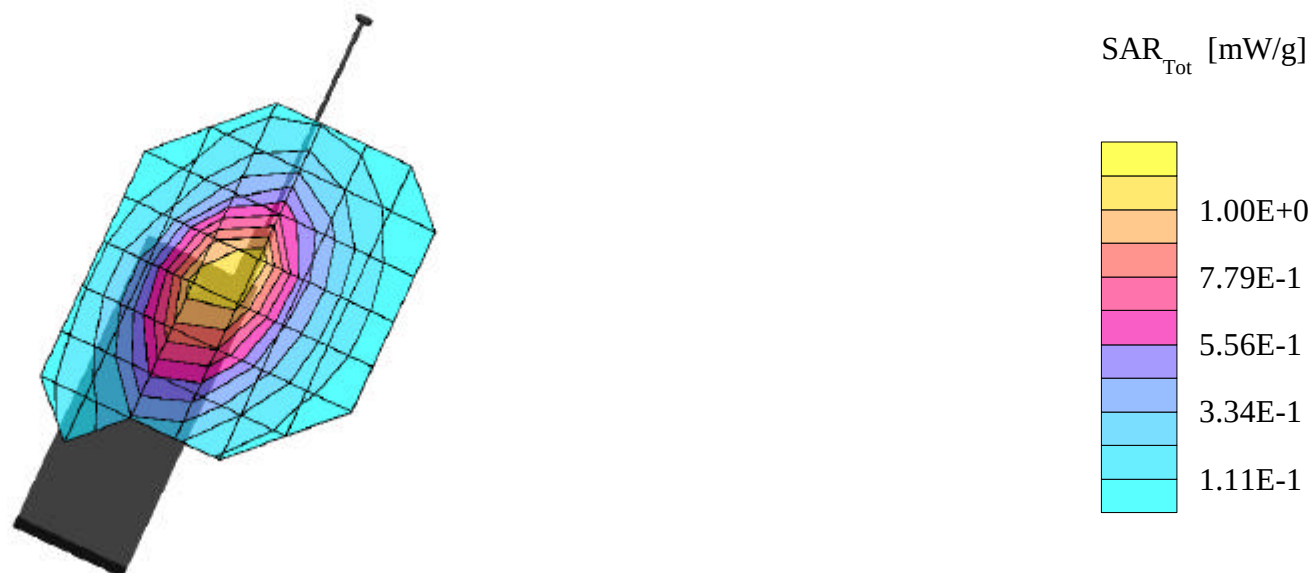
DENSO DualBand Phone Model:TP3300
FM Mode, Ch.0991 [824.04MHz]; **Left Head Phantom, Ear/15degree Tilt position**
Conducted Power = 25.2dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- FM Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 835 MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 1.29 mW/g, SAR (10g): 0.844 mW/g

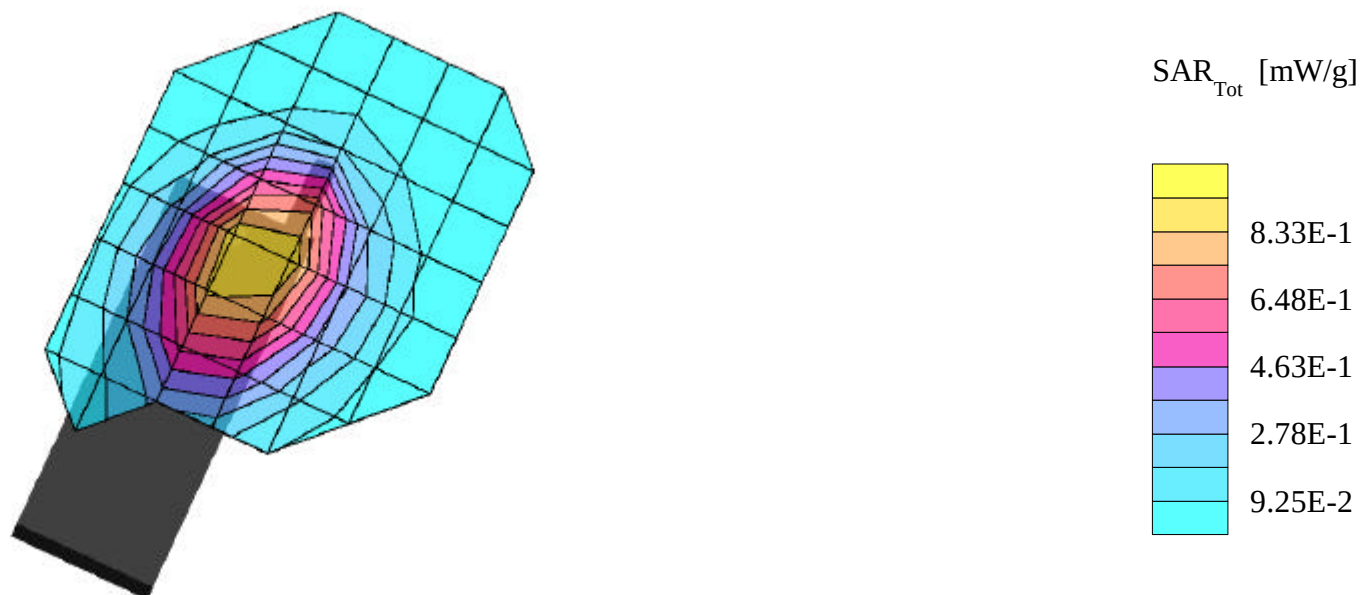
DENSO DualBand Phone Model:TP3300
FM Mode, Ch.0991 [824.04MHz]; **Left Head Phantom, Ear/15degree Tilt position**
Conducted Power = 25.2dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- FM Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 835 MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0
SAR (1g): 1.05 mW/g, SAR (10g): 0.692 mW/g

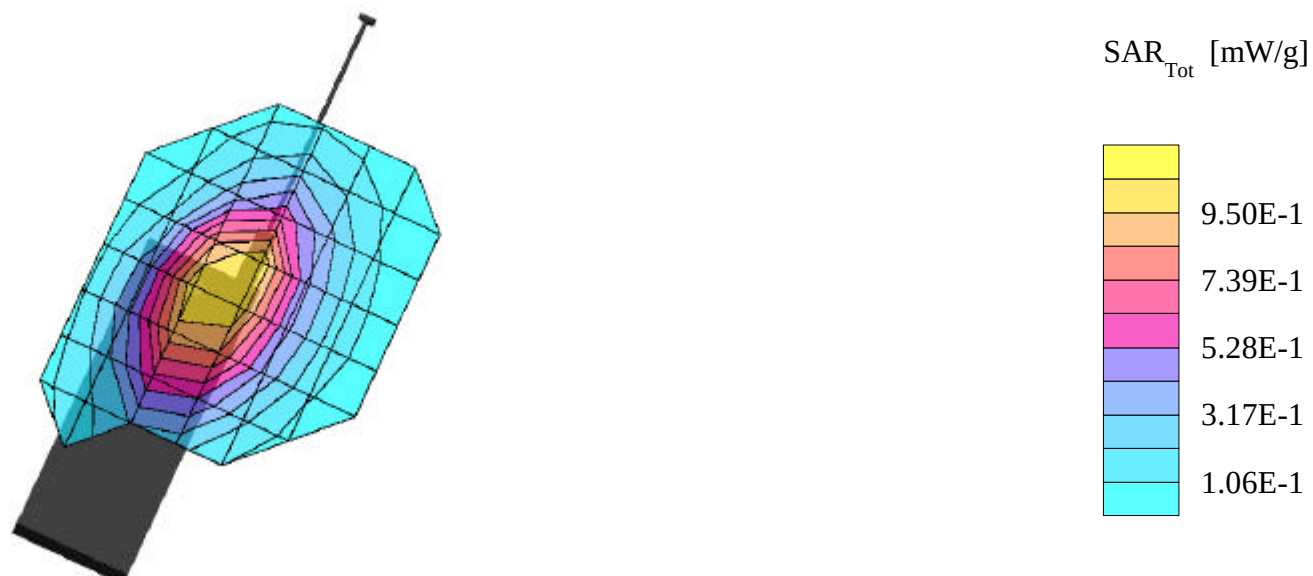
DENSO DualBand Phone Model:TP3300
FM Mode, Ch.0383 [836.49MHz]; **Left Head Phantom, Ear/15degree Tilt position**
Conducted Power = 25.2dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- FM Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 835 MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 1.23 mW/g, SAR (10g): 0.811 mW/g

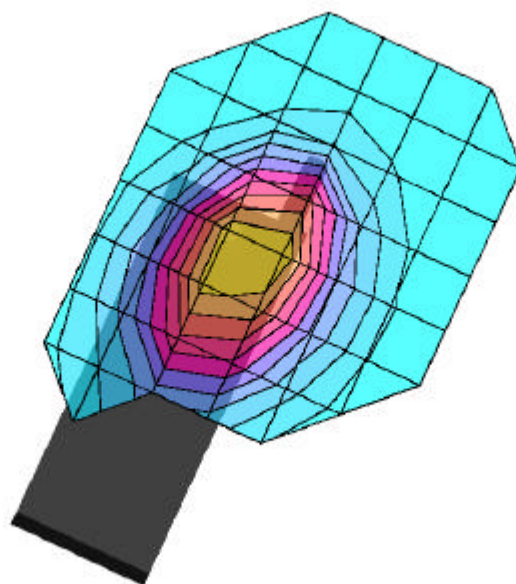
DENSO DualBand Phone Model:TP3300
FM Mode, Ch.0383 [836.49MHz]; **Left Head Phantom, Ear/15degree Tilt position**
Conducted Power = 25.2dBm
Test Date -- 07/10/2001



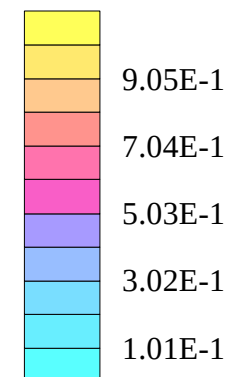
DENSO FCC ID:LXC-E330 -- FM Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 835 MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0
SAR (1g): 1.15 mW/g, SAR (10g): 0.758 mW/g

DENSO DualBand Phone Model:TP3300
FM Mode, Ch.0799 [848.97MHz]; **Left Head Phantom, Ear/15degree Tilt position**
Conducted Power = 25.2dBm
Test Date -- 07/10/2001



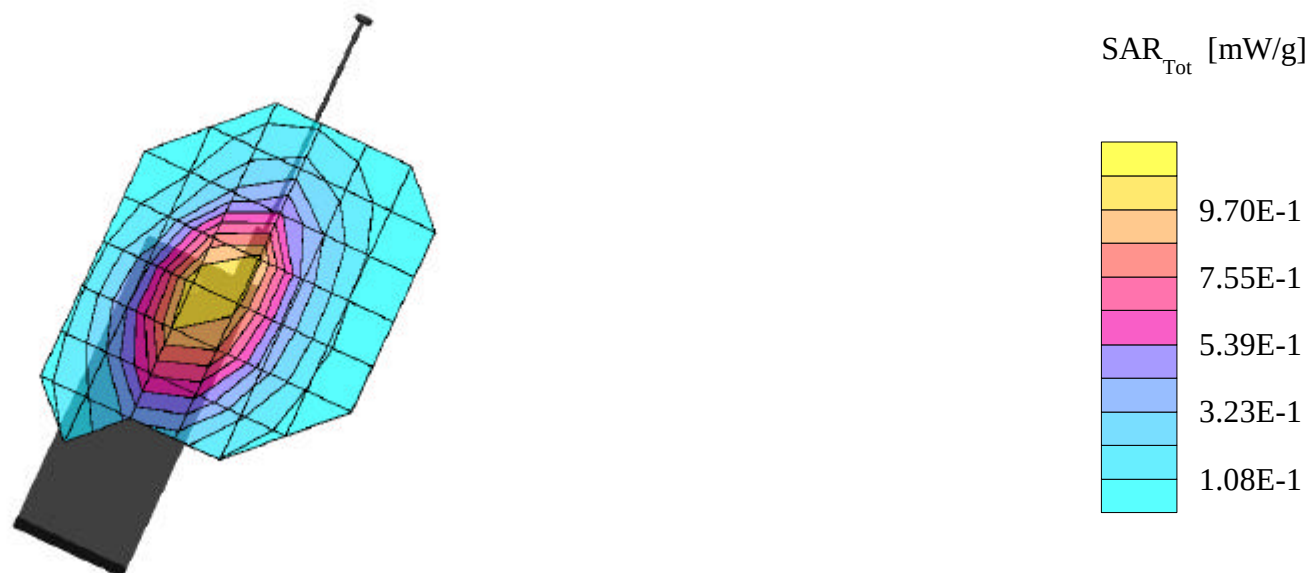
SAR_{Tot} [mW/g]



DENSO FCC ID:LXC-E330 -- FM Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 835 MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 1.24 mW/g, SAR (10g): 0.808 mW/g

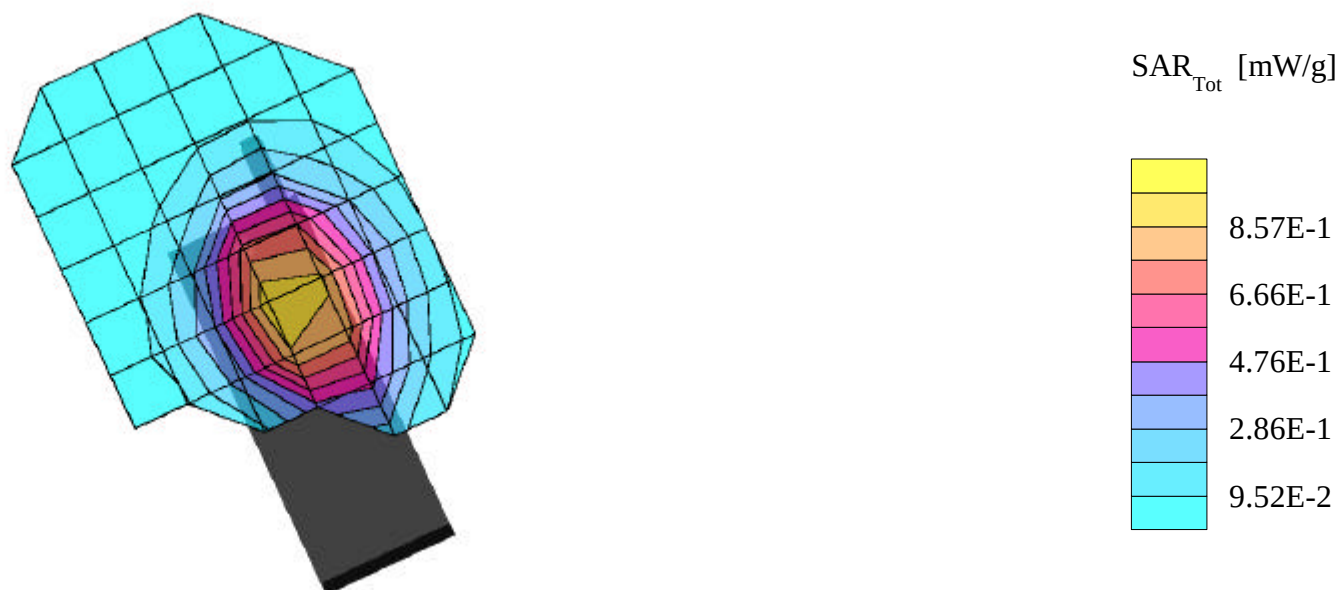
DENSO DualBand Phone Model:TP3300
FM Mode, Ch.0799 [848.97MHz]; **Left Head Phantom, Ear/15degree Tilt position**
Conducted Power = 25.2dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- FM Head SAR

Generic Twin Phantom; Right Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 835 MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0
SAR (1g): 1.04 mW/g, SAR (10g): 0.723 mW/g

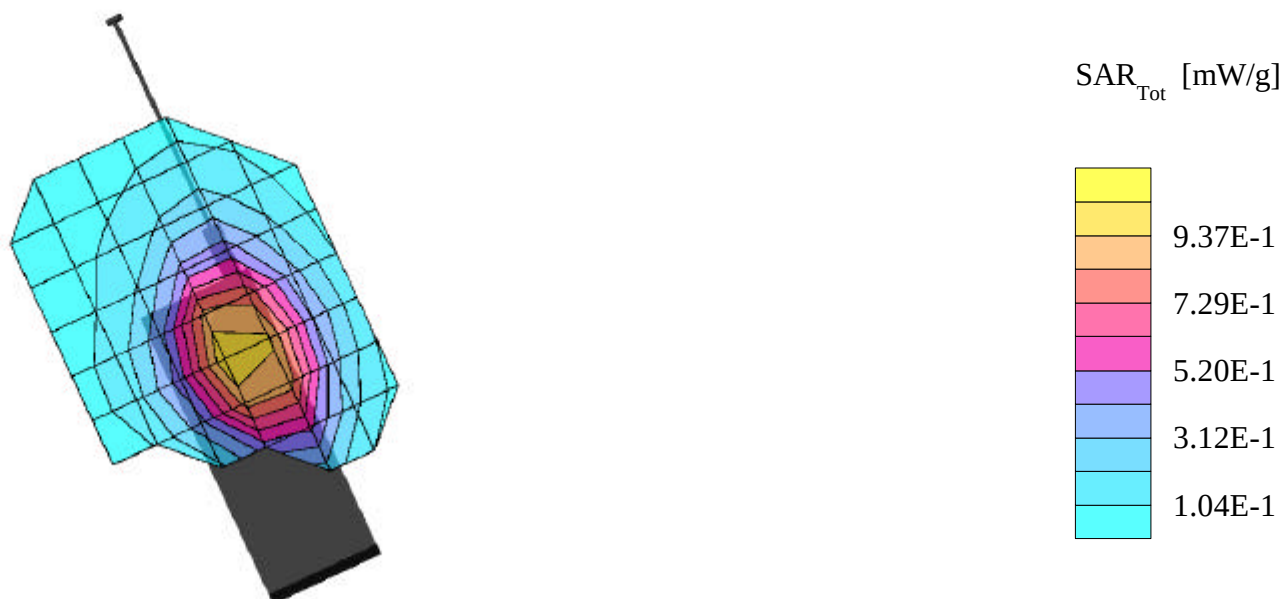
DENSO DualBand Phone Model:TP3300
FM Mode, Ch.0991 [824.04MHz]; **Right Head Phantom, Cheek/Touch position**
Conducted Power = 25.2dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- FM Head SAR

Generic Twin Phantom; Right Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 835 MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 1.10 mW/g, SAR (10g): 0.767 mW/g

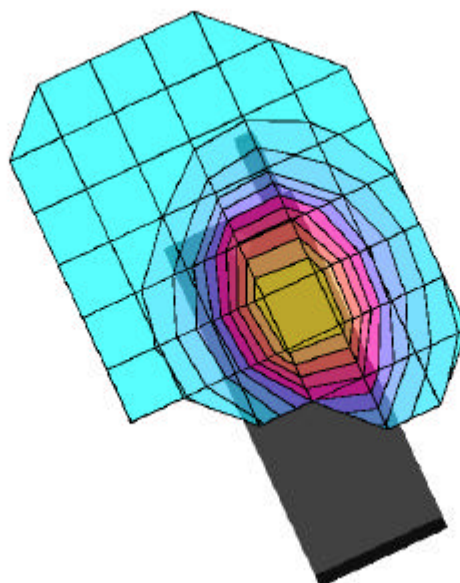
DENSO DualBand Phone Model:TP3300
FM Mode, Ch.0991 [824.04MHz]; **Right Head Phantom, Cheek/Touch position**
Conducted Power = 25.2dBm
Test Date -- 07/10/2001



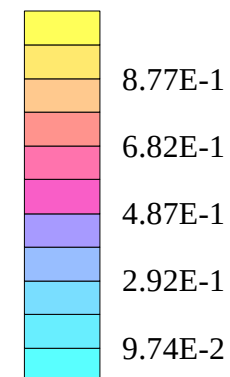
DENSO FCC ID:LXC-E330 -- FM Head SAR

Generic Twin Phantom; Right Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 835 MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0
SAR (1g): 1.08 mW/g, SAR (10g): 0.752 mW/g

DENSO DualBand Phone Model:TP3300
FM Mode, Ch.0383 [836.49MHz]; **Right Head Phantom, Cheek/Touch position**
Conducted Power = 25.2dBm
Test Date -- 07/10/2001



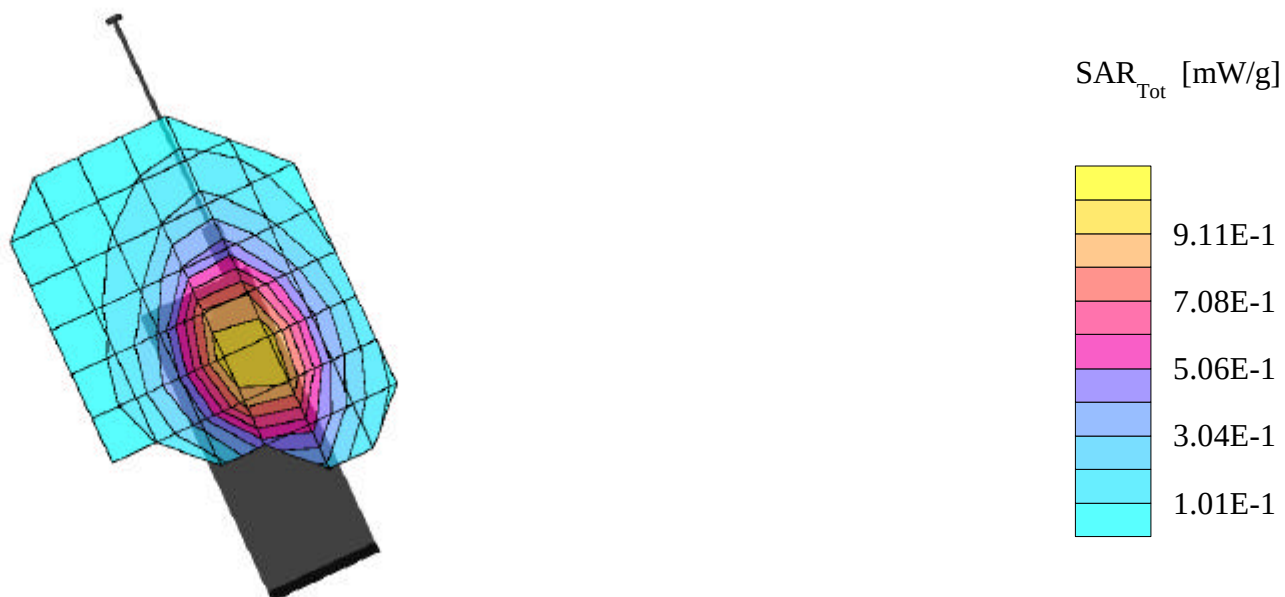
SAR_{Tot} [mW/g]



DENSO FCC ID:LXC-E330 -- FM Head SAR

Generic Twin Phantom; Right Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 835 MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 1.08 mW/g, SAR (10g): 0.754 mW/g

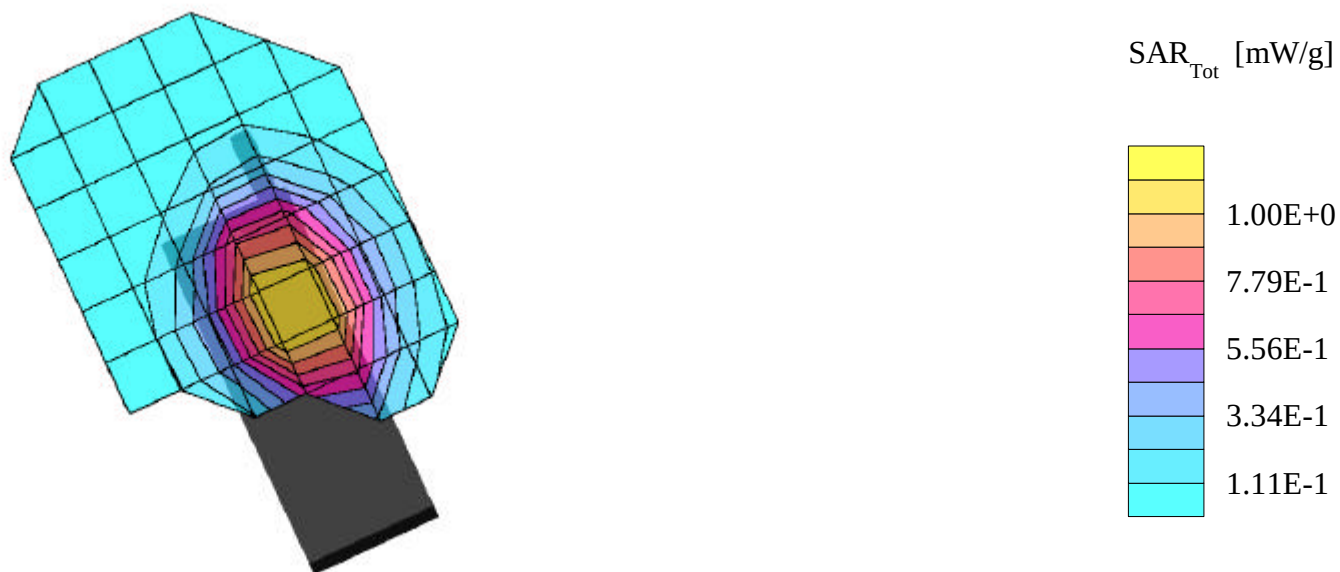
DENSO DualBand Phone Model:TP3300
FM Mode, Ch.0383 [836.49MHz]; **Right Head Phantom, Cheek/Touch position**
Conducted Power = 25.2dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- FM Head SAR

Generic Twin Phantom; Right Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 835 MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0
SAR (1g): 1.28 mW/g, SAR (10g): 0.883 mW/g

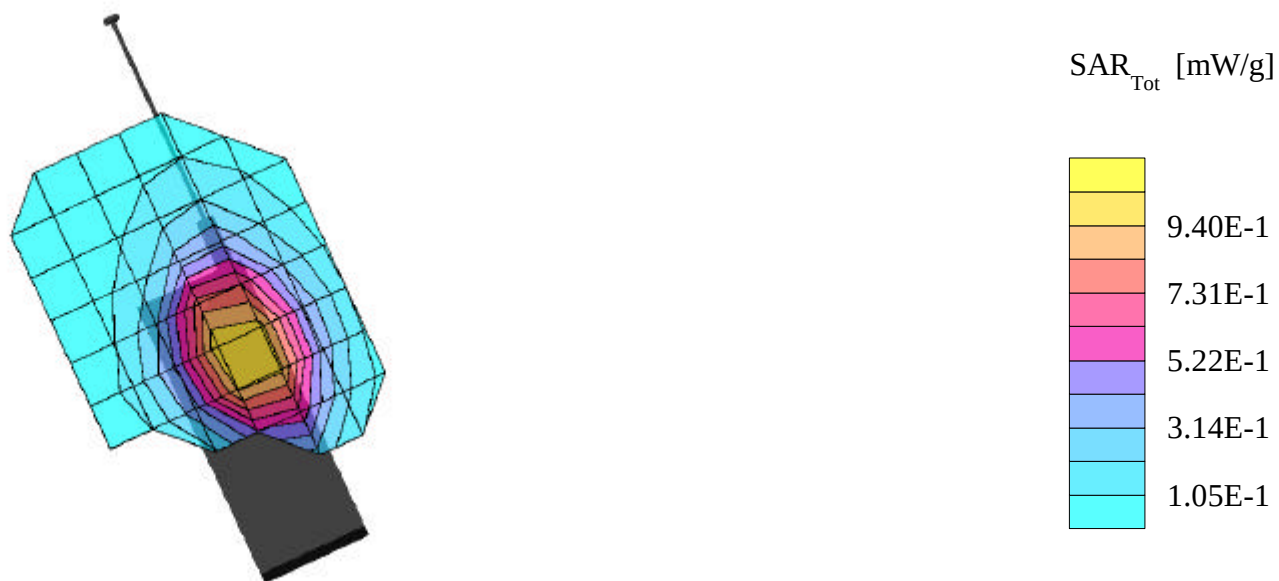
DENSO DualBand Phone Model:TP3300
FM Mode, Ch.0799 [848.97MHz]; **Right Head Phantom, Check/Touch position**
Conducted Power = 25.2dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- FM Head SAR

Generic Twin Phantom; Right Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 835 MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 1.14 mW/g, SAR (10g): 0.793 mW/g

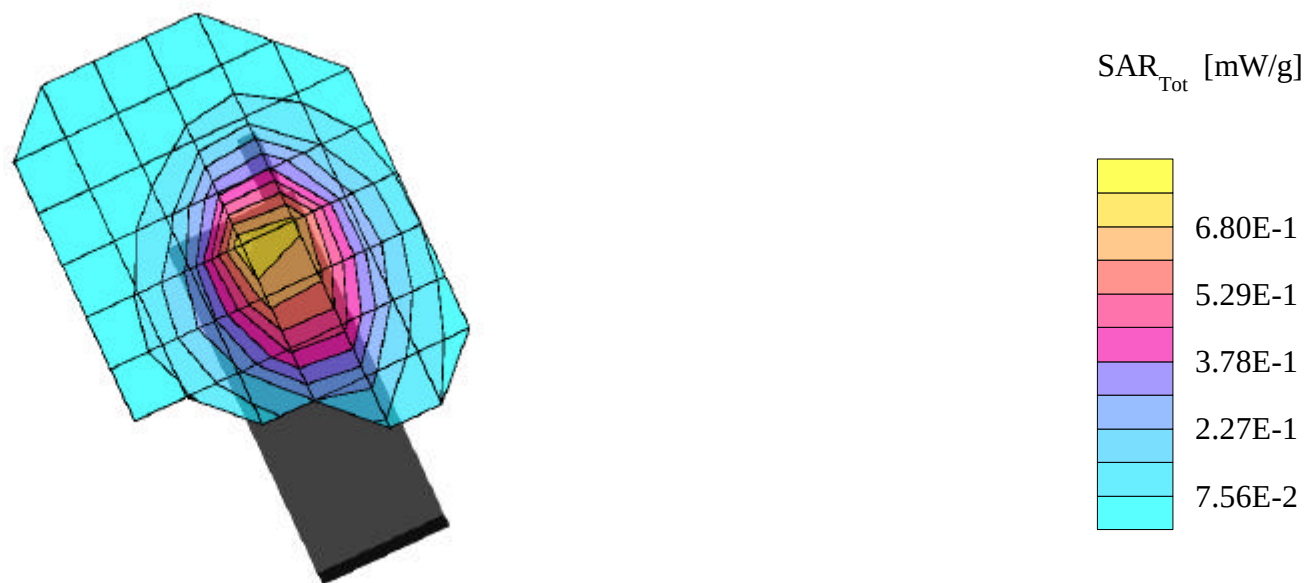
DENSO DualBand Phone Model:TP3300
FM Mode, Ch.0799 [848.97MHz]; **Right Head Phantom, Check/Touch position**
Conducted Power = 25.2dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- FM Head SAR

Generic Twin Phantom; Right Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 835 MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0
SAR (1g): 0.786 mW/g, SAR (10g): 0.540 mW/g

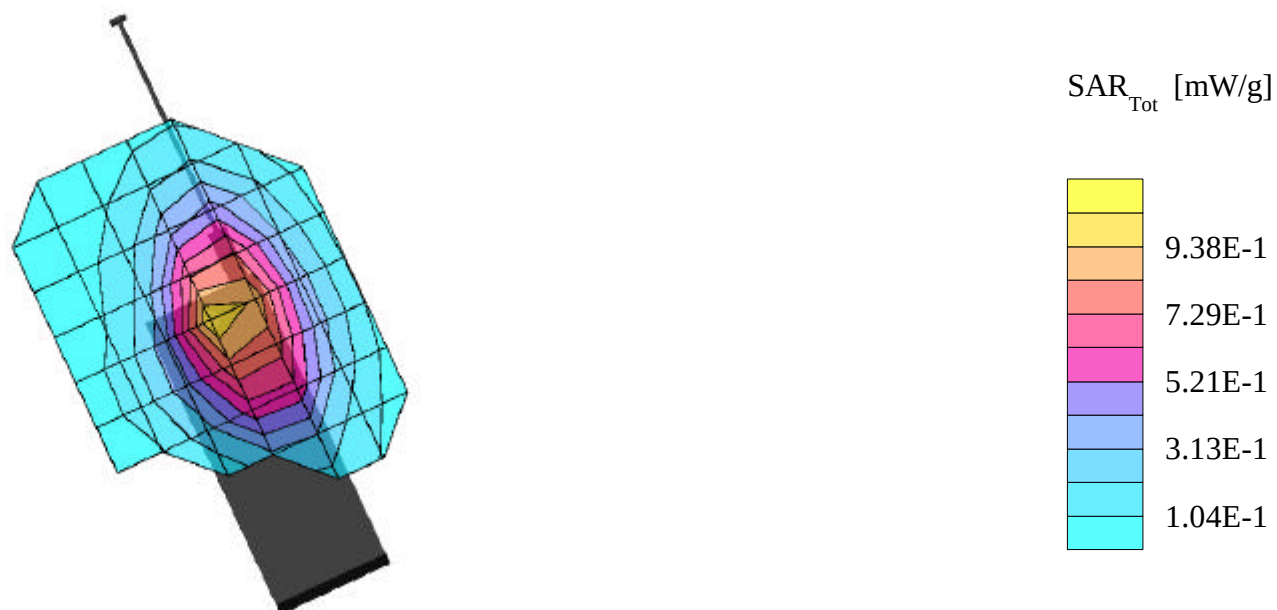
DENSO DualBand Phone Model:TP3300
FM Mode, Ch.0991 [824.04MHz]; **Right Head Phantom, Ear/15degree Tilt position**
Conducted Power = 25.2dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- FM Head SAR

Generic Twin Phantom; Right Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 835 MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 1.04 mW/g, SAR (10g): 0.709 mW/g

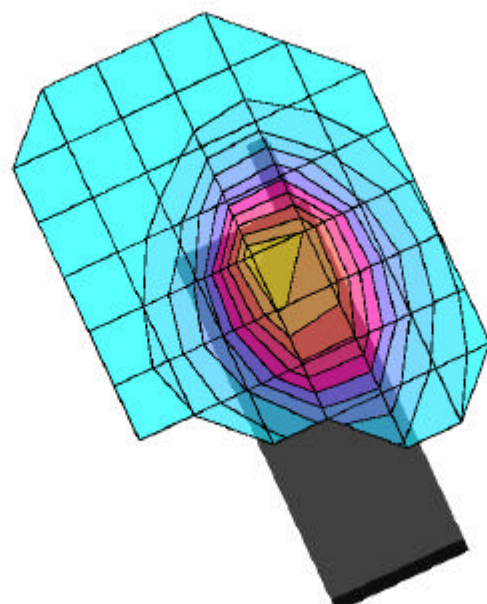
DENSO DualBand Phone Model:TP3300
FM Mode, Ch.0991 [824.04MHz]; **Right Head Phantom, Ear/15degree Tilt position**
Conducted Power = 25.2dBm
Test Date -- 07/10/2001



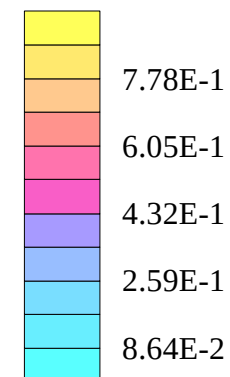
DENSO FCC ID:LXC-E330 -- FM Head SAR

Generic Twin Phantom; Right Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 835 MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0
SAR (1g): 0.901 mW/g, SAR (10g): 0.620 mW/g

DENSO DualBand Phone Model:TP3300
FM Mode, Ch.0383 [836.49MHz]; **Right Head Phantom, Ear/15degree Tilt position**
Conducted Power = 25.2dBm
Test Date -- 07/10/2001



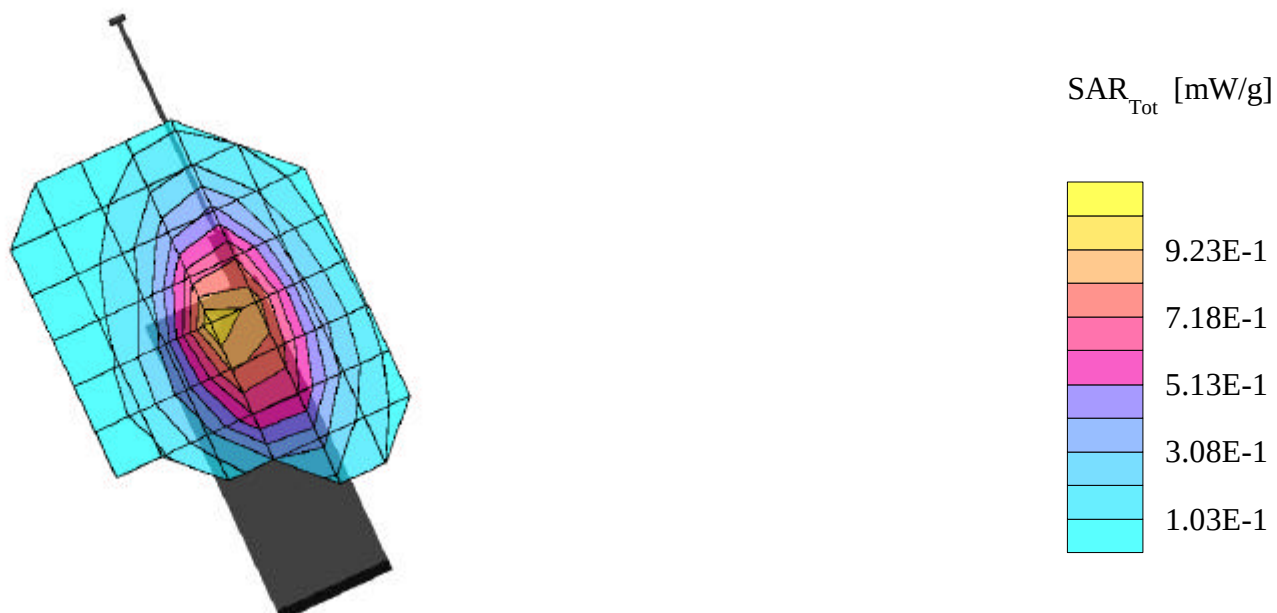
SAR_{Tot} [mW/g]



DENSO FCC ID:LXC-E330 -- FM Head SAR

Generic Twin Phantom; Right Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 835 MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 1.06 mW/g, SAR (10g): 0.718 mW/g

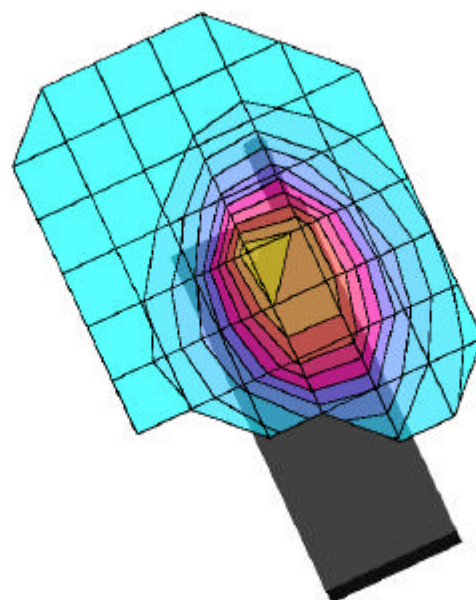
DENSO DualBand Phone Model:TP3300
FM Mode, Ch.0383 [836.49MHz]; **Right Head Phantom, Ear/15degree Tilt position**
Conducted Power = 25.2dBm
Test Date -- 07/10/2001



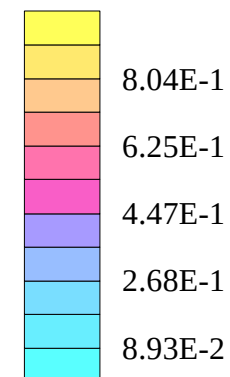
DENSO FCC ID:LXC-E330 -- FM Head SAR

Generic Twin Phantom; Right Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 835 MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0
SAR (1g): 0.919 mW/g, SAR (10g): 0.638 mW/g

DENSO DualBand Phone Model:TP3300
FM Mode, Ch.0799 [848.97MHz]; **Right Head Phantom, Ear/15degree Tilt position**
Conducted Power = 25.2dBm
Test Date -- 07/10/2001



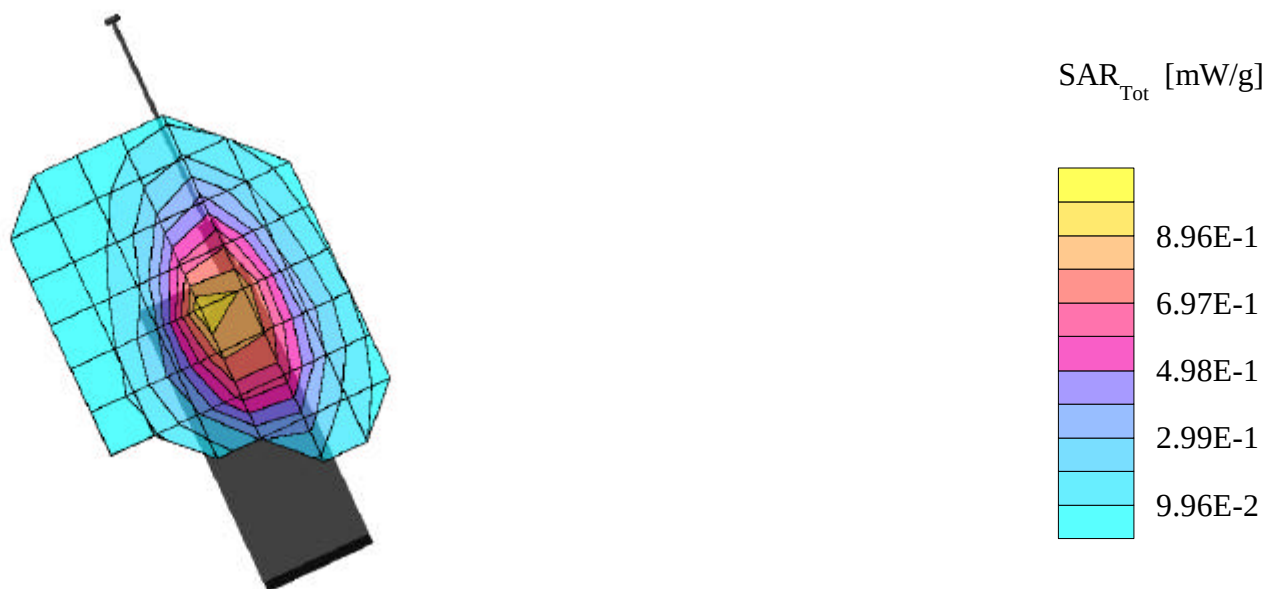
SAR_{Tot} [mW/g]



DENSO FCC ID:LXC-E330 -- FM Head SAR

Generic Twin Phantom; Right Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 835 MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 1.02 mW/g, SAR (10g): 0.705 mW/g

DENSO DualBand Phone Model:TP3300
FM Mode, Ch.0799 [848.97MHz]; **Right Head Phantom, Ear/15degree Tilt position**
Conducted Power = 25.2dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- FM Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01

Med. Parameters 835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 55.2$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

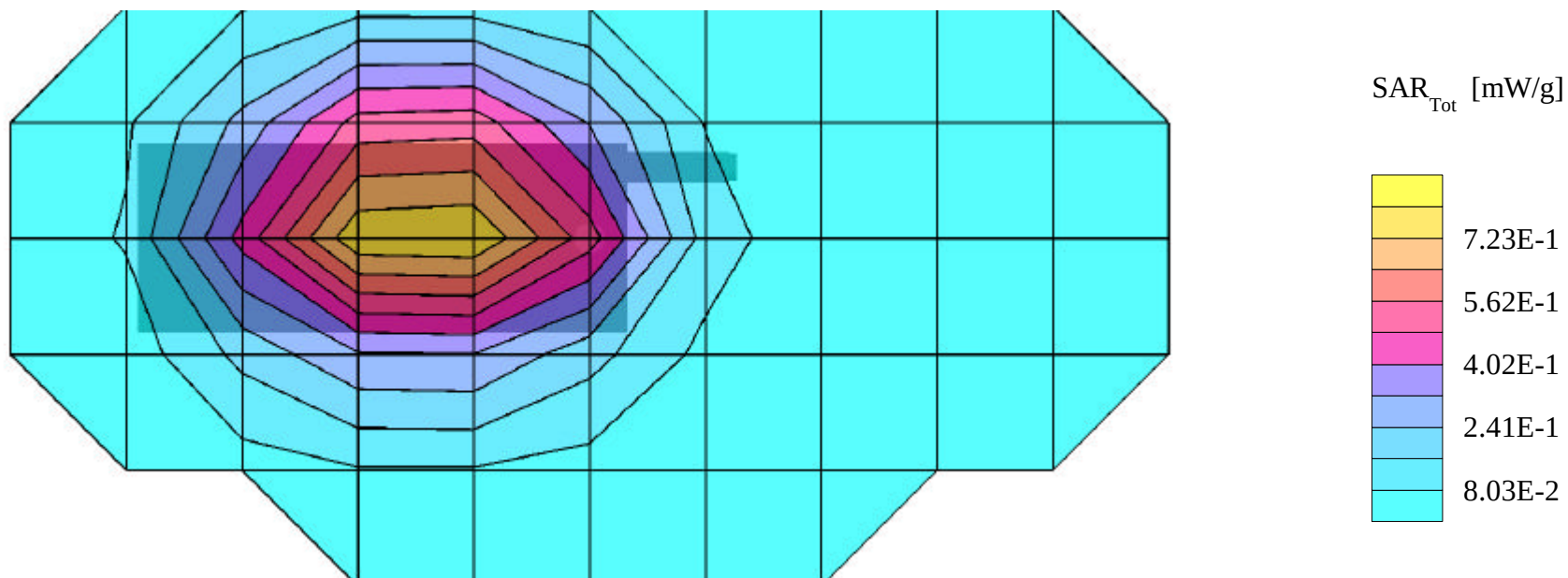
SAR (1g): 0.864 mW/g, SAR (10g): 0.622 mW/g

DENSO DualBand Phone Model:TP3300

FM Mode, Ch.0991 [824.04MHz]; **Flat Phantom**

Conducted Power = 25.2dBm; Spacing = 1.5cm from flat phantom to back of phone, w/o beltclip or holster

Test Date -- 07/11/2001



DENSO FCC ID:LXC-E330 -- FM Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01

Med. Parameters 835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 55.2$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0

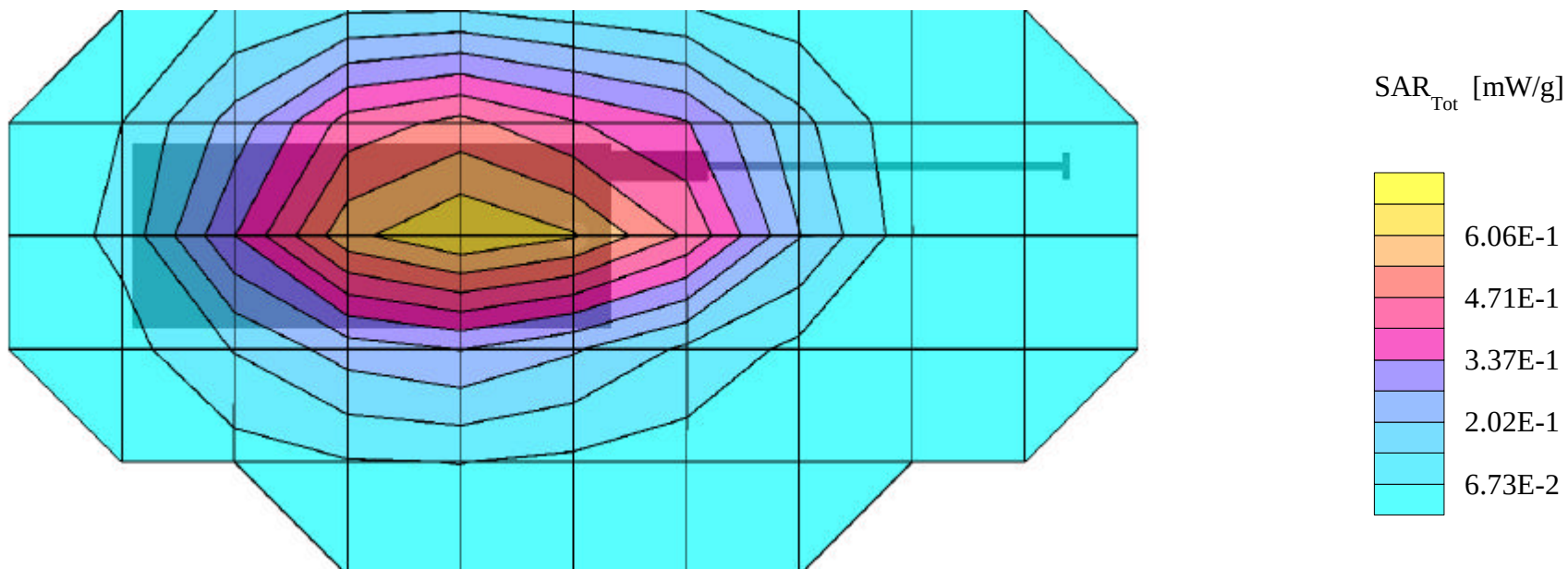
SAR (1g): 0.691 mW/g, SAR (10g): 0.498 mW/g

DENSO DualBand Phone Model:TP3300

FM Mode, Ch.0991 [824.04MHz]; **Flat Phantom**

Conducted Power = 25.2dBm; Spacing = 1.5cm from flat phantom to back of phone, w/o beltclip or holster

Test Date -- 07/11/2001



DENSO FCC ID:LXC-E330 -- FM Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01

Med. Parameters 835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 55.2$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

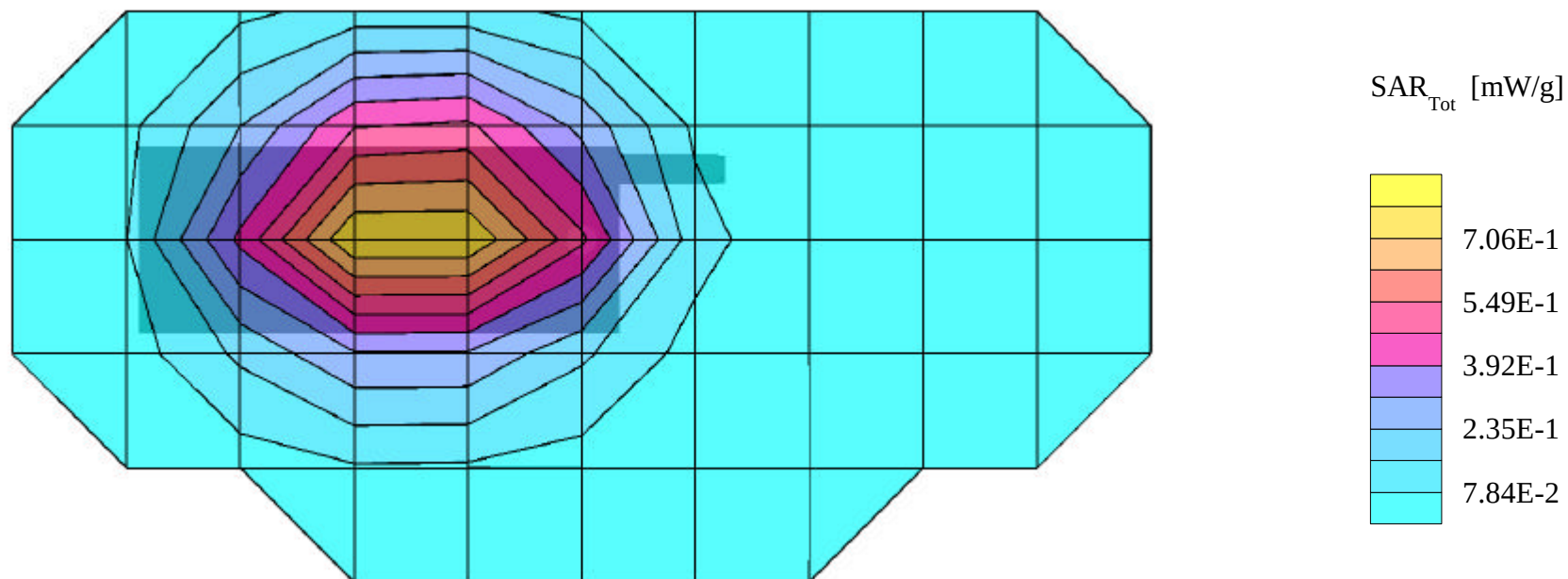
SAR (1g): 0.853 mW/g, SAR (10g): 0.613 mW/g

DENSO DualBand Phone Model:TP3300

FM Mode, Ch.0383 [836.49MHz]; **Flat Phantom**

Conducted Power = 25.2dBm; Spacing = 1.5cm from flat phantom to back of phone, w/o beltclip or holster

Test Date -- 07/11/2001



DENSO FCC ID:LXC-E330 -- FM Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01

Med. Parameters 835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 55.2$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0

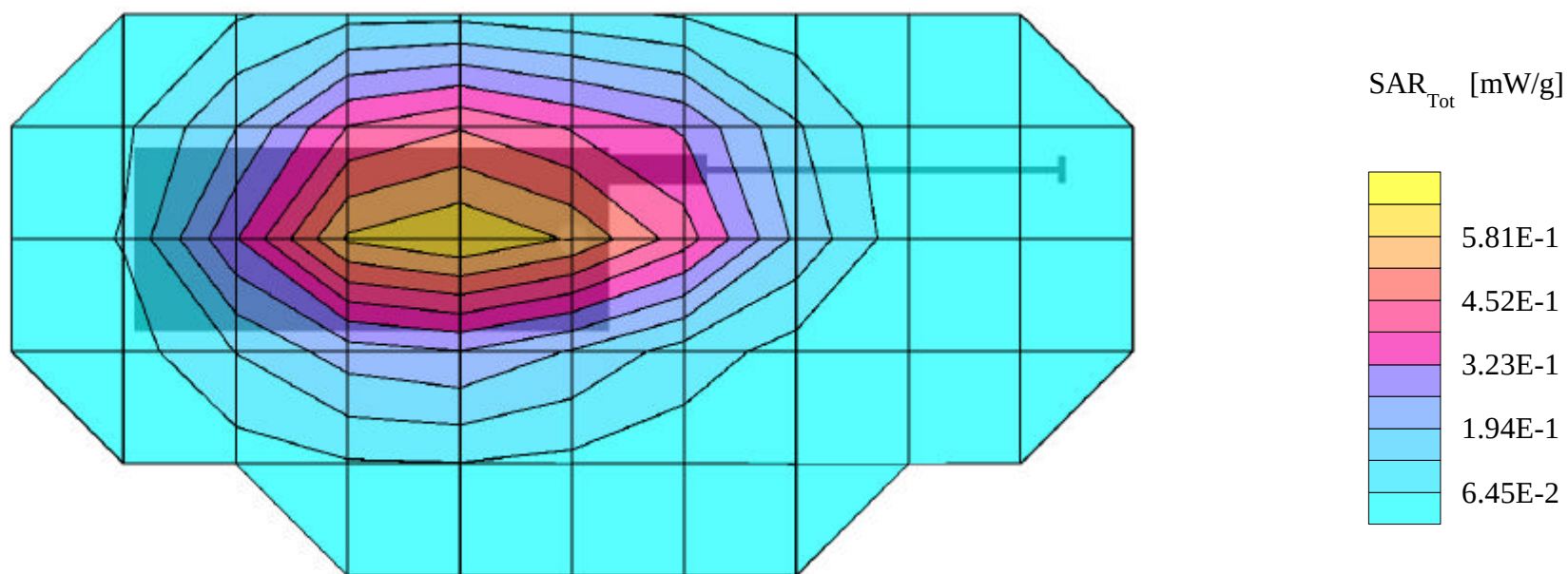
SAR (1g): 0.668 mW/g, SAR (10g): 0.485 mW/g

DENSO DualBand Phone Model:TP3300

FM Mode, Ch.0383 [836.49MHz]; **Flat Phantom**

Conducted Power = 25.2dBm; Spacing = 1.5cm from flat phantom to back of phone, w/o beltclip or holster

Test Date -- 07/11/2001



DENSO FCC ID:LXC-E330 -- FM Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01

Med. Parameters 835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 55.2$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

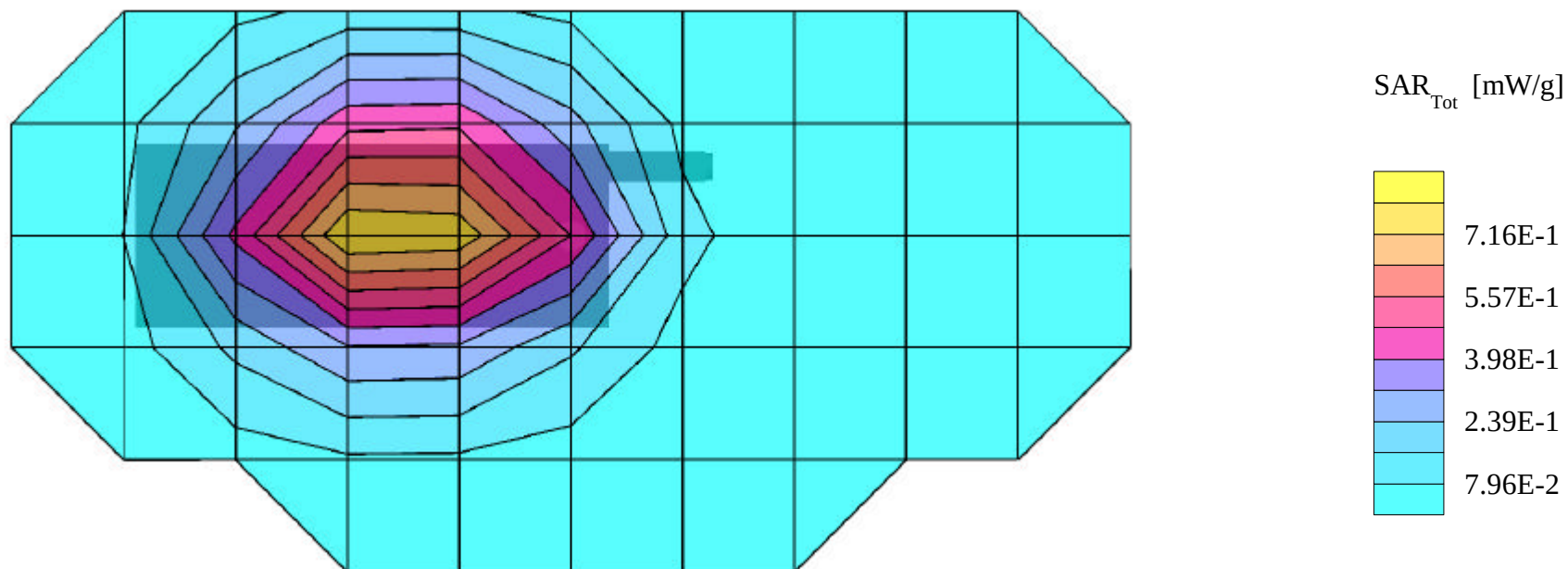
SAR (1g): 0.823 mW/g, SAR (10g): 0.591 mW/g

DENSO DualBand Phone Model:TP3300

FM Mode, Ch.0799 [848.97MHz]; **Flat Phantom**

Conducted Power = 25.2dBm; Spacing = 1.5cm from flat phantom to back of phone, w/o beltclip or holster

Test Date -- 07/11/2001



DENSO FCC ID:LXC-E330 -- FM Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01

Med. Parameters 835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 55.2$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0

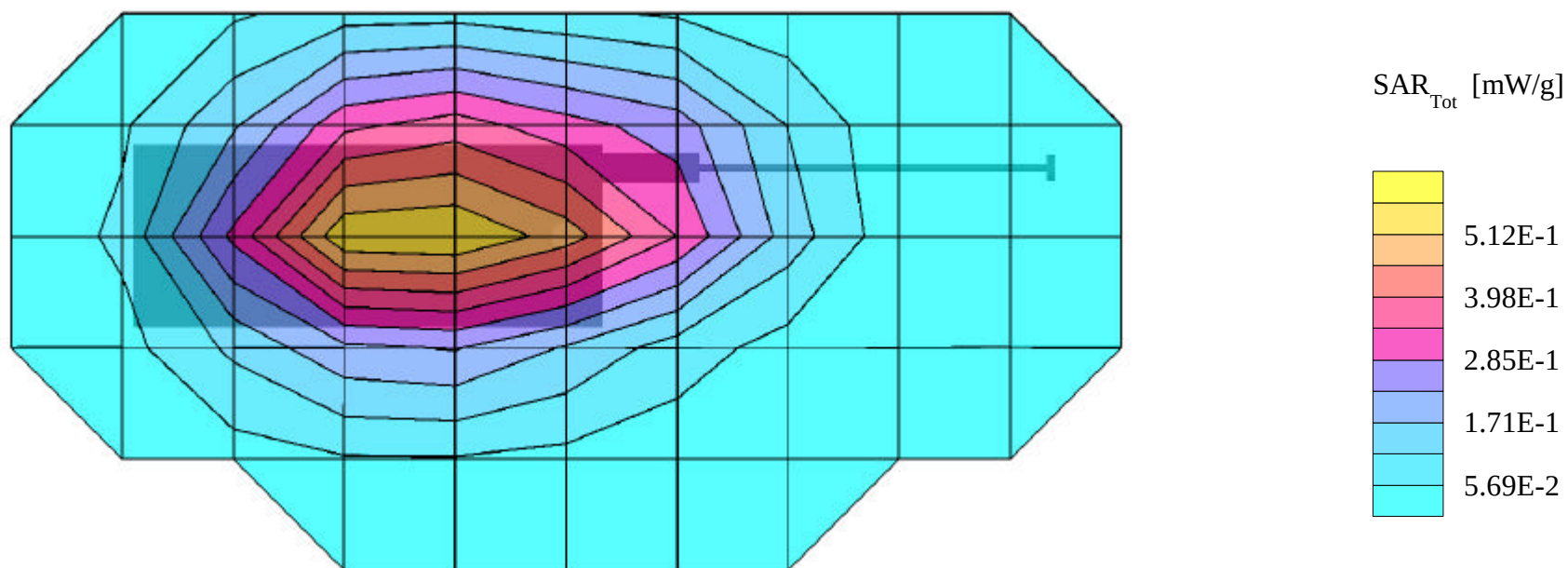
SAR (1g): 0.603 mW/g, SAR (10g): 0.435 mW/g

DENSO DualBand Phone Model:TP3300

FM Mode, Ch.0799 [848.97MHz]; **Flat Phantom**

Conducted Power = 25.2dBm; Spacing = 1.5cm from flat phantom to back of phone, w/o beltclip or holster

Test Date -- 07/11/2001



DENSO FCC ID:LXC-E330 -- PCS CDMA Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01

Med. Parameters 1900 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 40.0$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

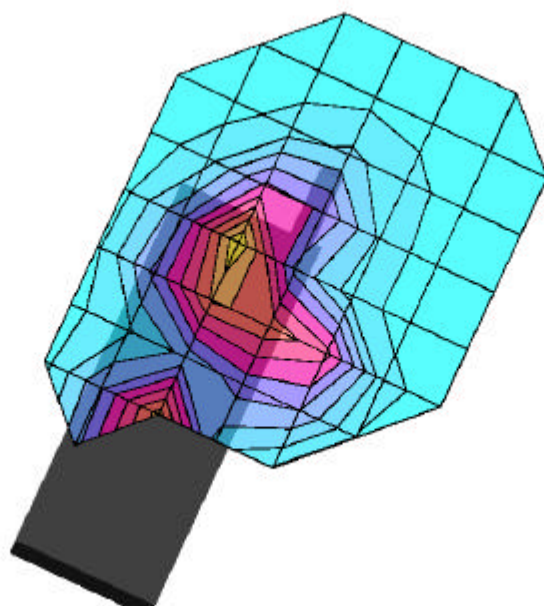
SAR (1g): 0.580 mW/g, SAR (10g): 0.334 mW/g

DENSO DualBand Phone Model:TP3300

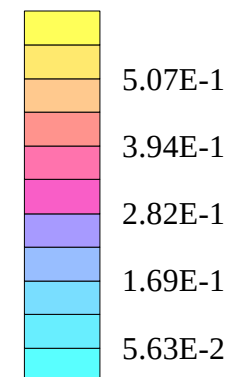
PCS CDMA Mode, Ch.0025 [1851.25MHz]; **Left Head Phantom, Check/Touch position**

Conducted Power = 24.5dBm

Test Date -- 07/10/2001



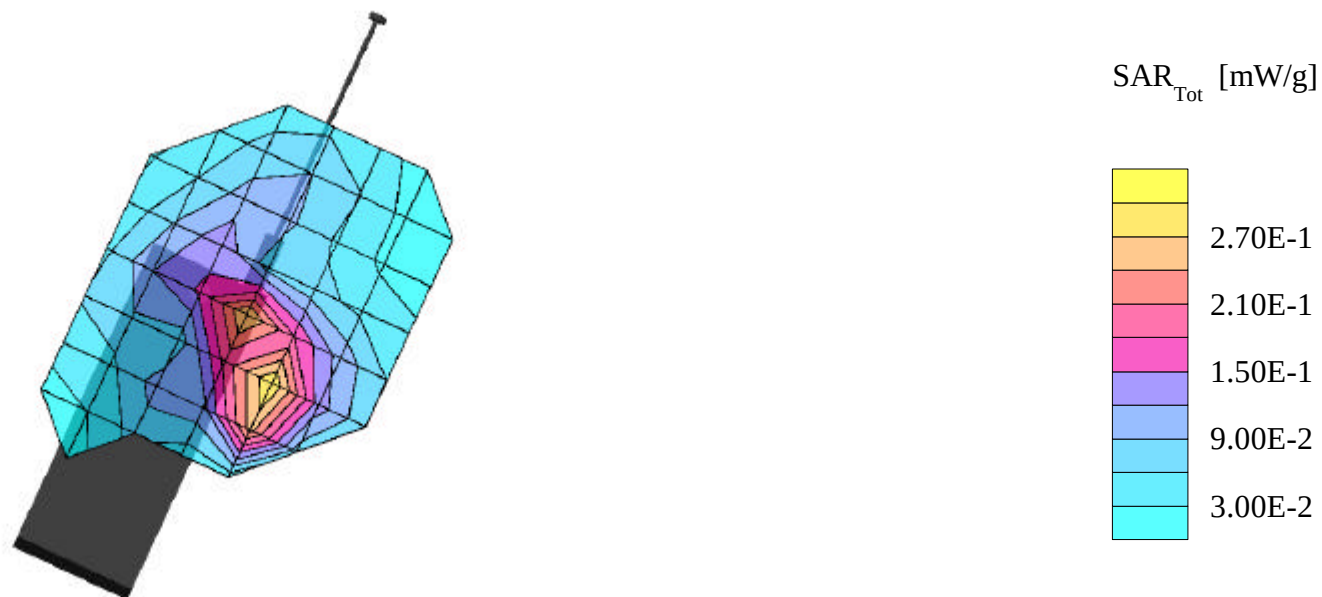
SAR_{Tot} [mW/g]



DENSO FCC ID:LXC-E330 -- PCS CDMA Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 1900 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 40.0$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 0.337 mW/g, SAR (10g): 0.179 mW/g

DENSO DualBand Phone Model:TP3300
PCS CDMA Mode, Ch.0025 [1851.25MHz]; **Left Head Phantom, Check/Touch position**
Conducted Power = 24.5dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- PCS CDMA Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01

Med. Parameters 1900 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 40.0$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

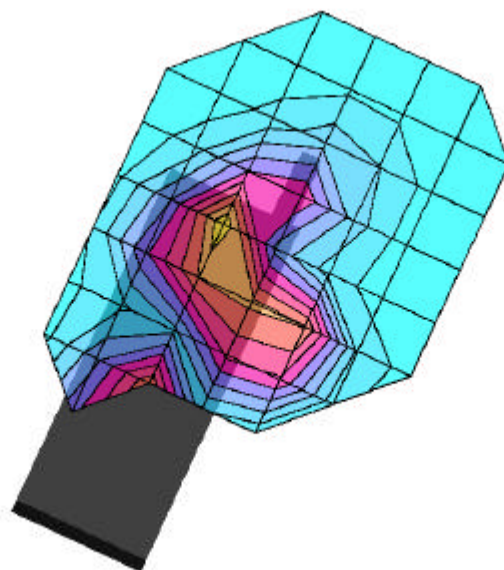
SAR (1g): 0.462 mW/g, SAR (10g): 0.262 mW/g

DENSO DualBand Phone Model:TP3300

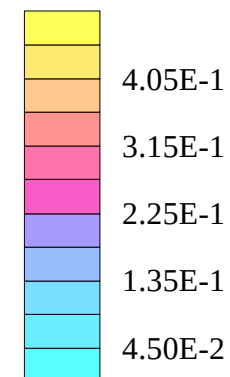
PCS CDMA Mode, Ch.0600 [1880.00MHz]; **Left Head Phantom, Check/Touch position**

Conducted Power = 24.5dBm

Test Date -- 07/10/2001



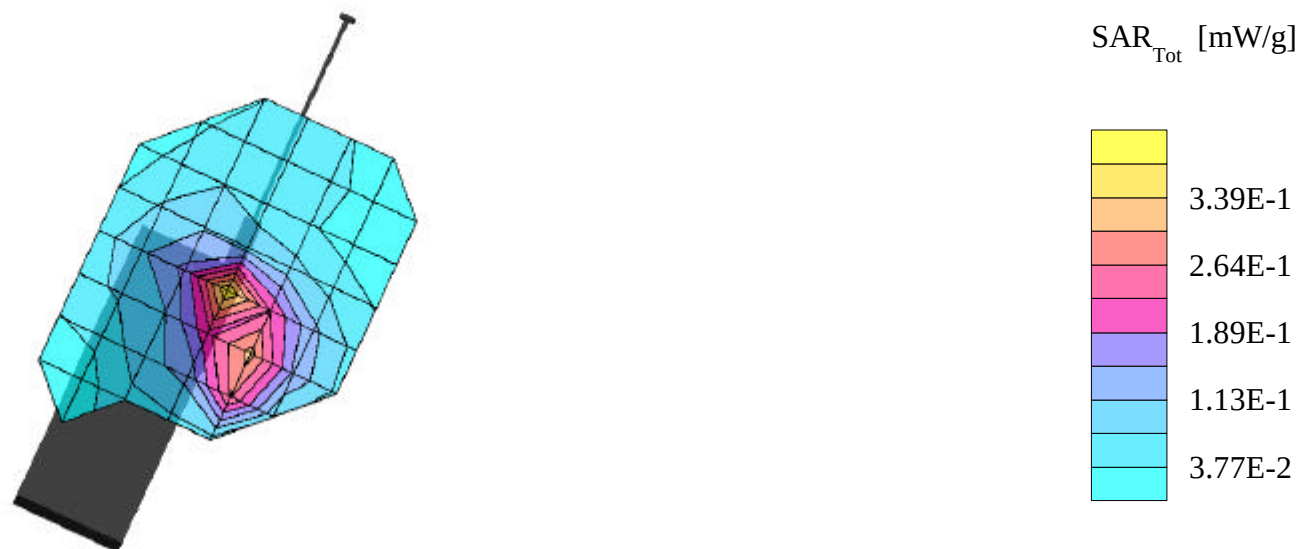
SAR_{Tot} [mW/g]



DENSO FCC ID:LXC-E330 -- PCS CDMA Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 1900 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 40.0$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 0.378 mW/g, SAR (10g): 0.203 mW/g

DENSO DualBand Phone Model:TP3300
PCS CDMA Mode, Ch.0600 [1880.00MHz]; **Left Head Phantom, Check/Touch position**
Conducted Power = 24.5dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- PCS CDMA Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01

Med. Parameters 1900 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 40.0$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

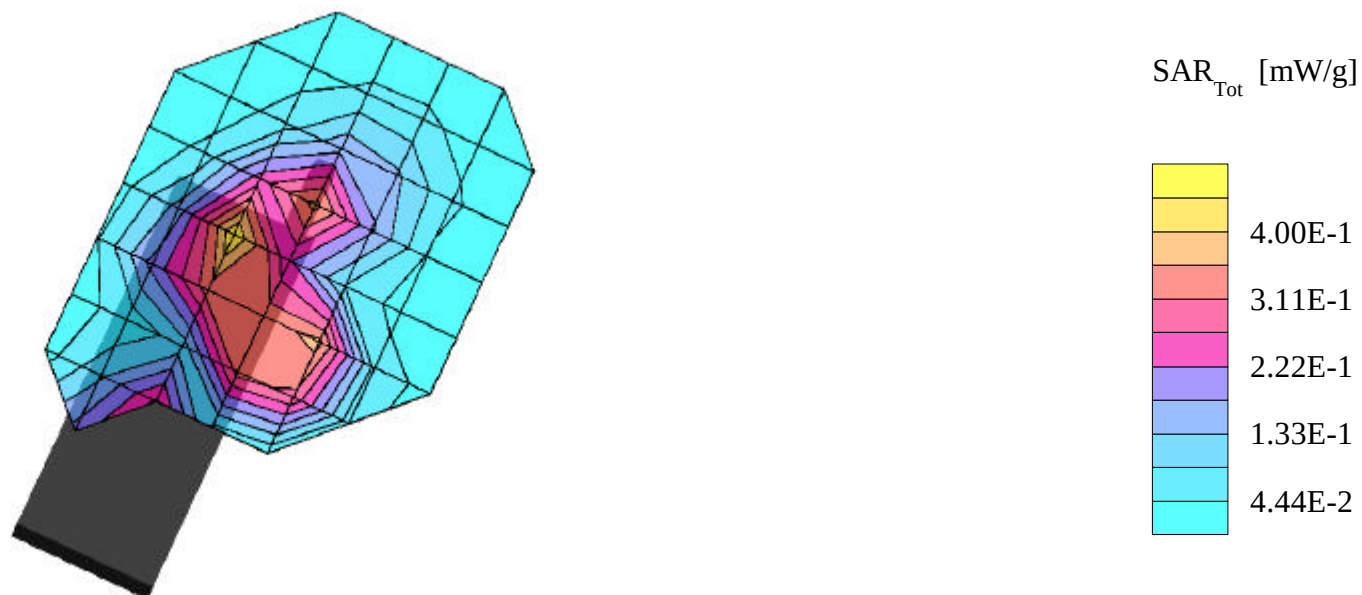
SAR (1g): 0.439 mW/g, SAR (10g): 0.249 mW/g

DENSO DualBand Phone Model:TP3300

PCS CDMA Mode, Ch.1175 [1908.75MHz]; **Left Head Phantom, Check/Touch position**

Conducted Power = 24.5dBm

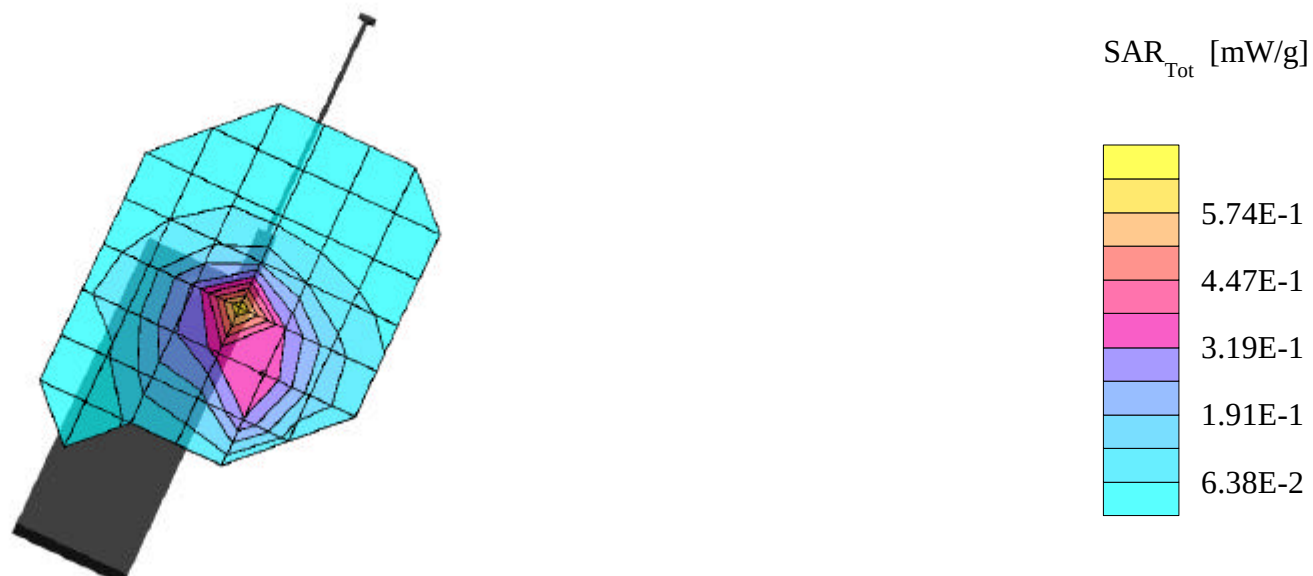
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- PCS CDMA Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 1900 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 40.0$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 0.582 mW/g, SAR (10g): 0.306 mW/g

DENSO DualBand Phone Model:TP3300
PCS CDMA Mode, Ch.1175 [1908.75MHz]; **Left Head Phantom, Check/Touch position**
Conducted Power = 24.5dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- PCS CDMA Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01

Med. Parameters 1900 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 40.0$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

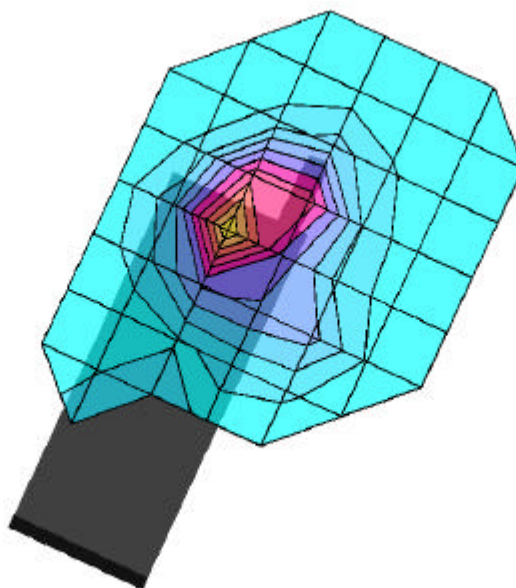
SAR (1g): 0.941 mW/g, SAR (10g): 0.521 mW/g

DENSO DualBand Phone Model:TP3300

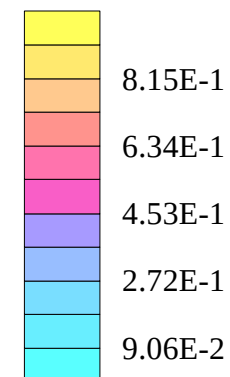
PCS CDMA Mode, Ch.0025 [1851.25MHz]; **Left Head Phantom, Ear/15degree Tilt position**

Conducted Power = 24.5dBm

Test Date -- 07/10/2001



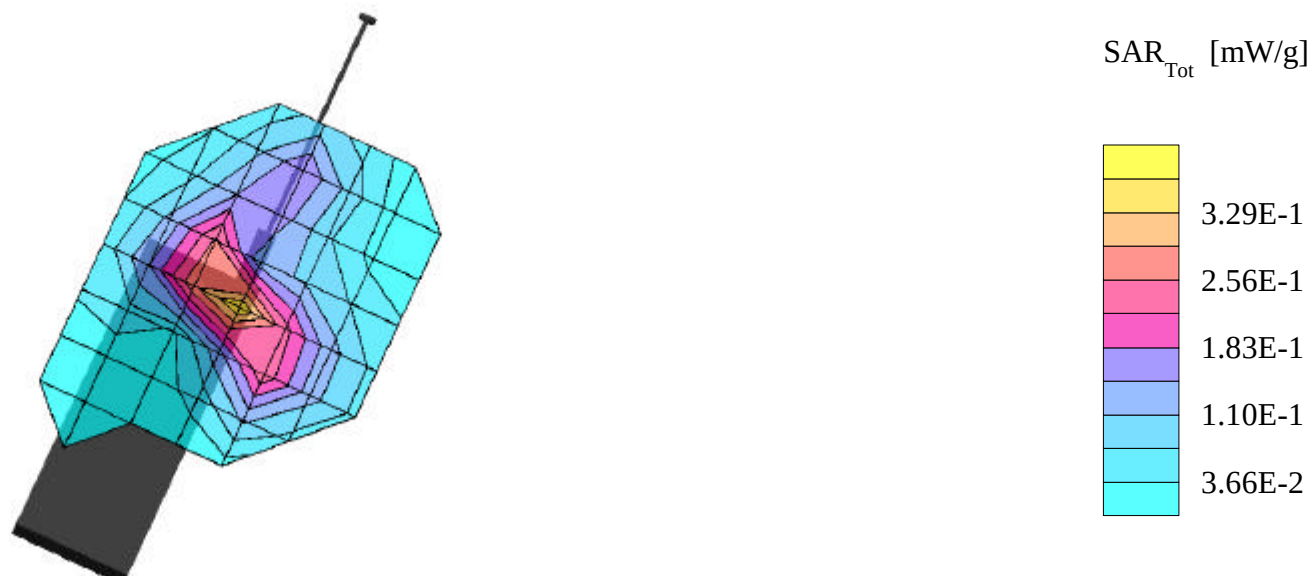
SAR_{Tot} [mW/g]



DENSO FCC ID:LXC-E330 -- PCS CDMA Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 1900 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 40.0$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 0.388 mW/g, SAR (10g): 0.204 mW/g

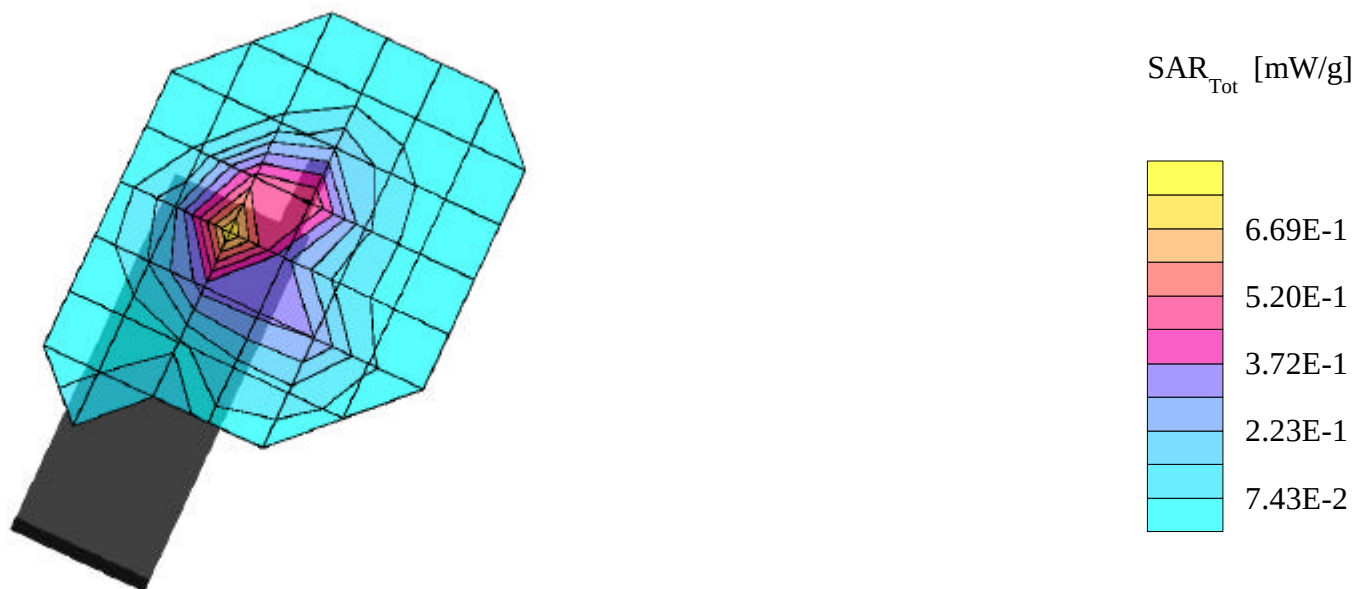
DENSO DualBand Phone Model:TP3300
PCS CDMA Mode, Ch.0025 [1851.25MHz]; **Left Head Phantom, Ear/15degree Tilt position**
Conducted Power = 24.5dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- PCS CDMA Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 1900 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 40.0$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0
SAR (1g): 0.736 mW/g, SAR (10g): 0.406 mW/g

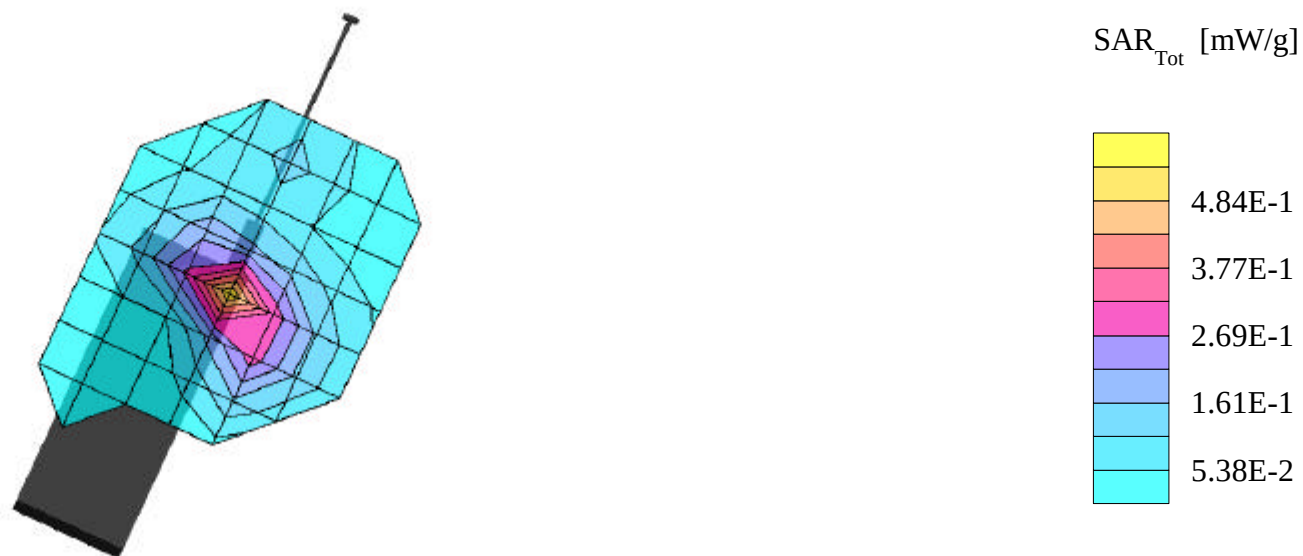
DENSO DualBand Phone Model:TP3300
PCS CDMA Mode, Ch.0600 [1880.00MHz]; **Left Head Phantom, Ear/15degree Tilt position**
Conducted Power = 24.5dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- PCS CDMA Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 1900 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 40.0$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 0.547 mW/g, SAR (10g): 0.273 mW/g

DENSO DualBand Phone Model:TP3300
PCS CDMA Mode, Ch.0600 [1880.00MHz]; **Left Head Phantom, Ear/15degree Tilt position**
Conducted Power = 24.5dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- PCS CDMA Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01

Med. Parameters 1900 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 40.0$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

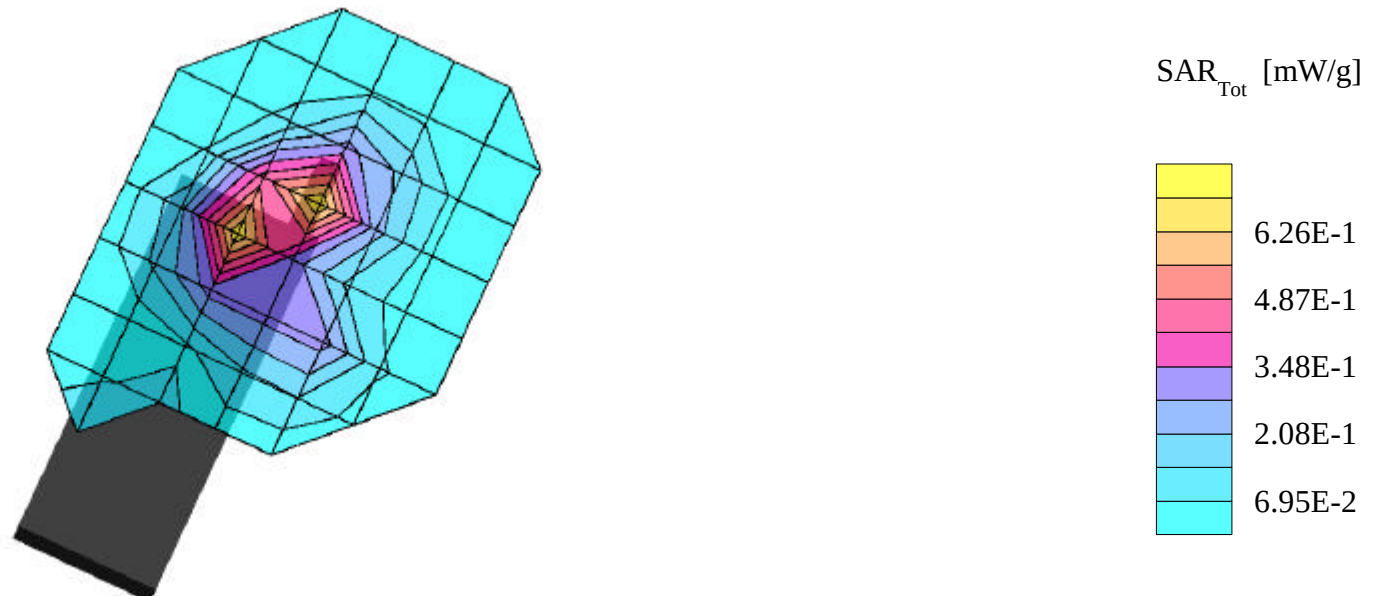
SAR (1g): 0.695 mW/g, SAR (10g): 0.375 mW/g

DENSO DualBand Phone Model:TP3300

PCS CDMA Mode, Ch.1175 [1908.75MHz]; **Left Head Phantom, Ear/15degree Tilt position**

Conducted Power = 24.5dBm

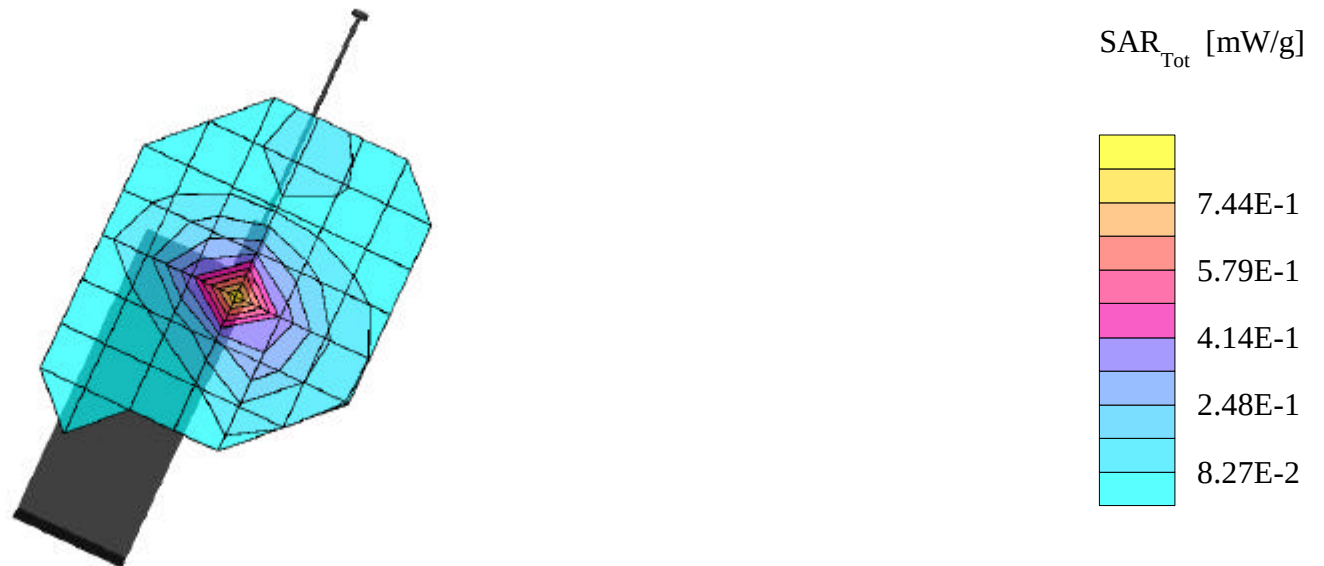
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- PCS CDMA Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 1900 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 40.0$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 0.888 mW/g, SAR (10g): 0.445 mW/g

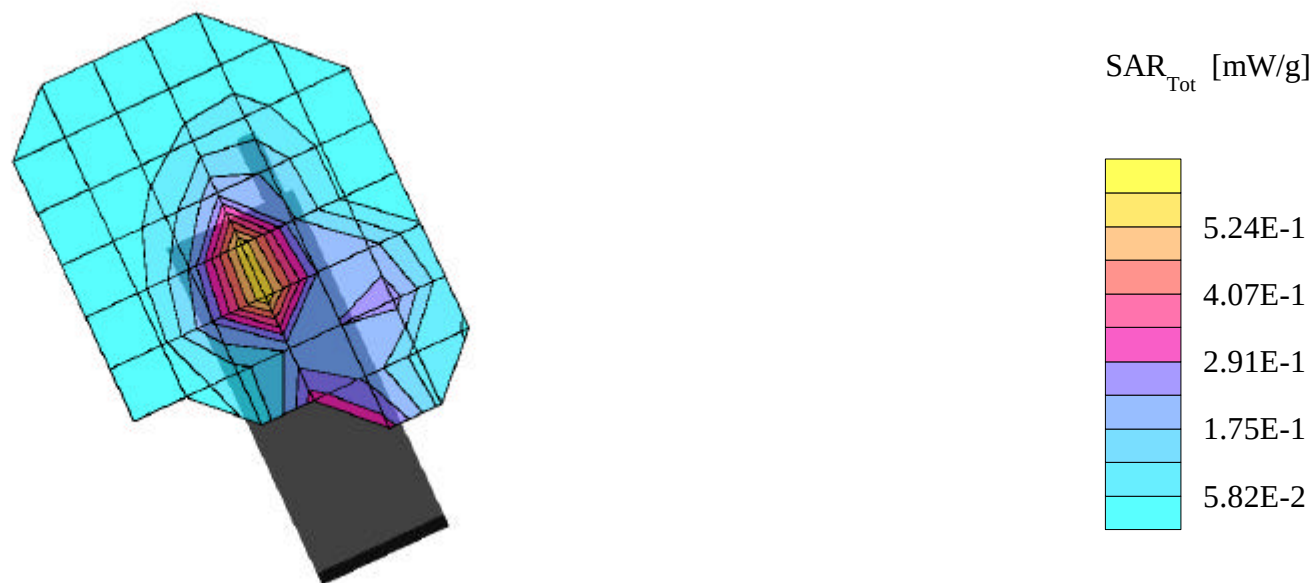
DENSO DualBand Phone Model:TP3300
PCS CDMA Mode, Ch.1175 [1908.75MHz]; **Left Head Phantom, Ear/15degree Tilt position**
Conducted Power = 24.5dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- PCS CDMA Head SAR

Generic Twin Phantom; Right Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 1900 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 40.0$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0
SAR (1g): 0.651 mW/g, SAR (10g): 0.363 mW/g

DENSO DualBand Phone Model:TP3300
PCS CDMA Mode, Ch.0025 [1851.25MHz]; **Right Head Phantom, Check/Touch position**
Conducted Power = 24.5dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- PCS CDMA Head SAR

Generic Twin Phantom; Right Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 1900 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 40.0$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 0.194 mW/g, SAR (10g): 0.106 mW/g

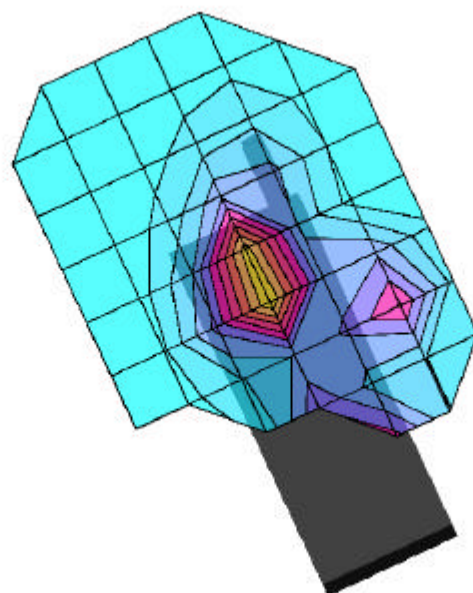
DENSO DualBand Phone Model:TP3300
PCS CDMA Mode, Ch.0025 [1851.25MHz]; **Right Head Phantom, Check/Touch position**
Conducted Power = 24.5dBm
Test Date -- 07/10/2001



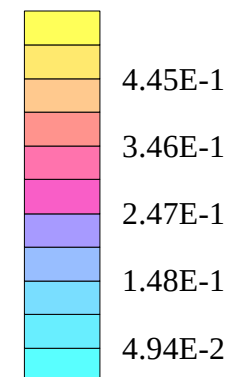
DENSO FCC ID:LXC-E330 -- PCS CDMA Head SAR

Generic Twin Phantom; Right Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 1900 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 40.0$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0
SAR (1g): 0.528 mW/g, SAR (10g): 0.293 mW/g

DENSO DualBand Phone Model:TP3300
PCS CDMA Mode, Ch.0600 [1880.00MHz]; **Right Head Phantom, Check/Touch position**
Conducted Power = 24.5dBm
Test Date -- 07/10/2001



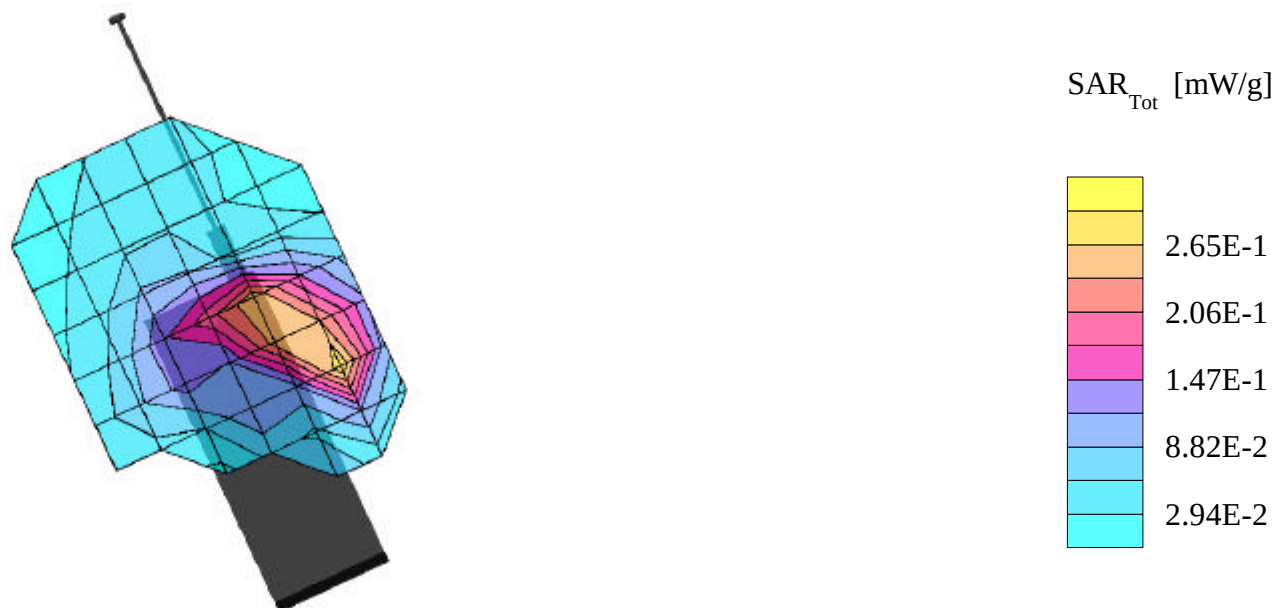
SAR_{Tot} [mW/g]



DENSO FCC ID:LXC-E330 -- PCS CDMA Head SAR

Generic Twin Phantom; Right Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 1900 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 40.0$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 0.290 mW/g, SAR (10g): 0.154 mW/g

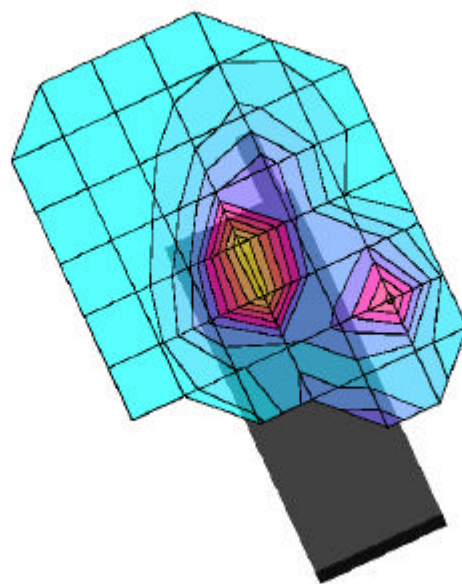
DENSO DualBand Phone Model:TP3300
PCS CDMA Mode, Ch.0600 [1880.00MHz]; **Right Head Phantom, Check/Touch position**
Conducted Power = 24.5dBm
Test Date -- 07/10/2001



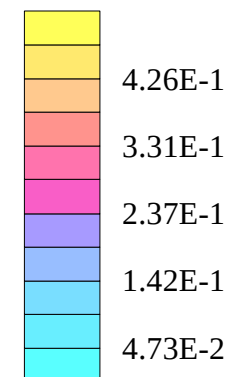
DENSO FCC ID:LXC-E330 -- PCS CDMA Head SAR

Generic Twin Phantom; Right Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 1900 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 40.0$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0
SAR (1g): 0.503 mW/g, SAR (10g): 0.279 mW/g

DENSO DualBand Phone Model:TP3300
PCS CDMA Mode, Ch.1175 [1908.75MHz]; **Right Head Phantom, Check/Touch position**
Conducted Power = 24.5dBm
Test Date -- 07/10/2001



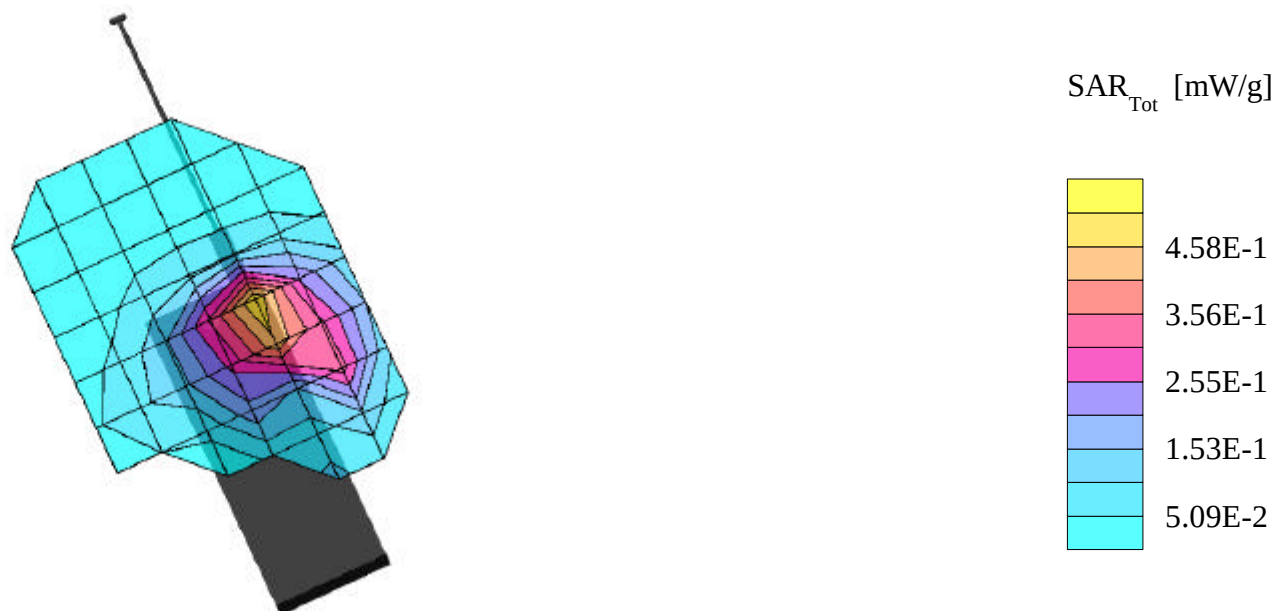
SAR_{Tot} [mW/g]



DENSO FCC ID:LXC-E330 -- PCS CDMA Head SAR

Generic Twin Phantom; Right Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 1900 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 40.0$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 0.587 mW/g, SAR (10g): 0.320 mW/g

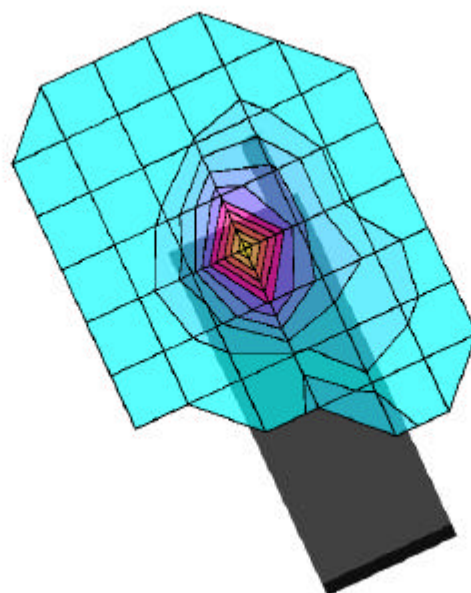
DENSO DualBand Phone Model:TP3300
PCS CDMA Mode, Ch.1175 [1908.75MHz]; **Right Head Phantom, Check/Touch position**
Conducted Power = 24.5dBm
Test Date -- 07/10/2001



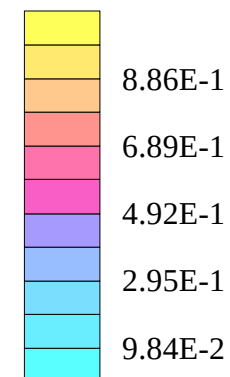
DENSO FCC ID:LXC-E330 -- PCS CDMA Head SAR

Generic Twin Phantom; Right Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 1900 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 40.0$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0
SAR (1g): 0.945 mW/g, SAR (10g): 0.499 mW/g

DENSO DualBand Phone Model:TP3300
PCS CDMA Mode, Ch.0025 [1851.25MHz]; **Right Head Phantom, Ear/15degree Tilt position**
Conducted Power = 24.5dBm
Test Date -- 07/10/2001



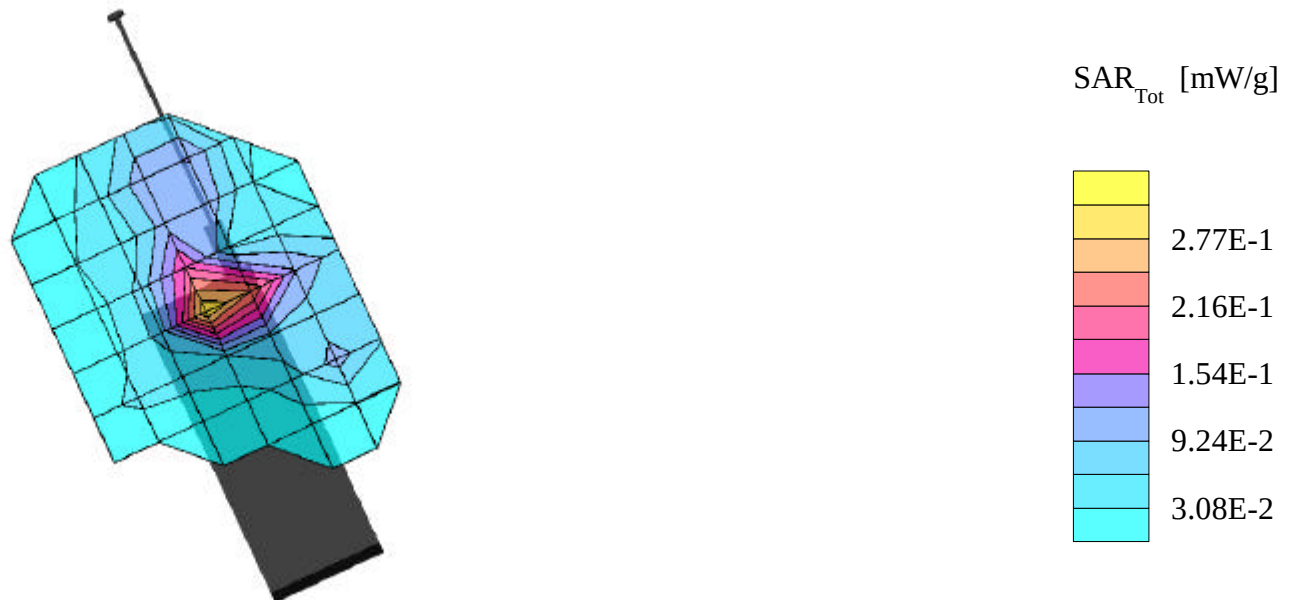
SAR_{Tot} [mW/g]



DENSO FCC ID:LXC-E330 -- PCS CDMA Head SAR

Generic Twin Phantom; Right Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 1900 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 40.0$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 0.302 mW/g, SAR (10g): 0.158 mW/g

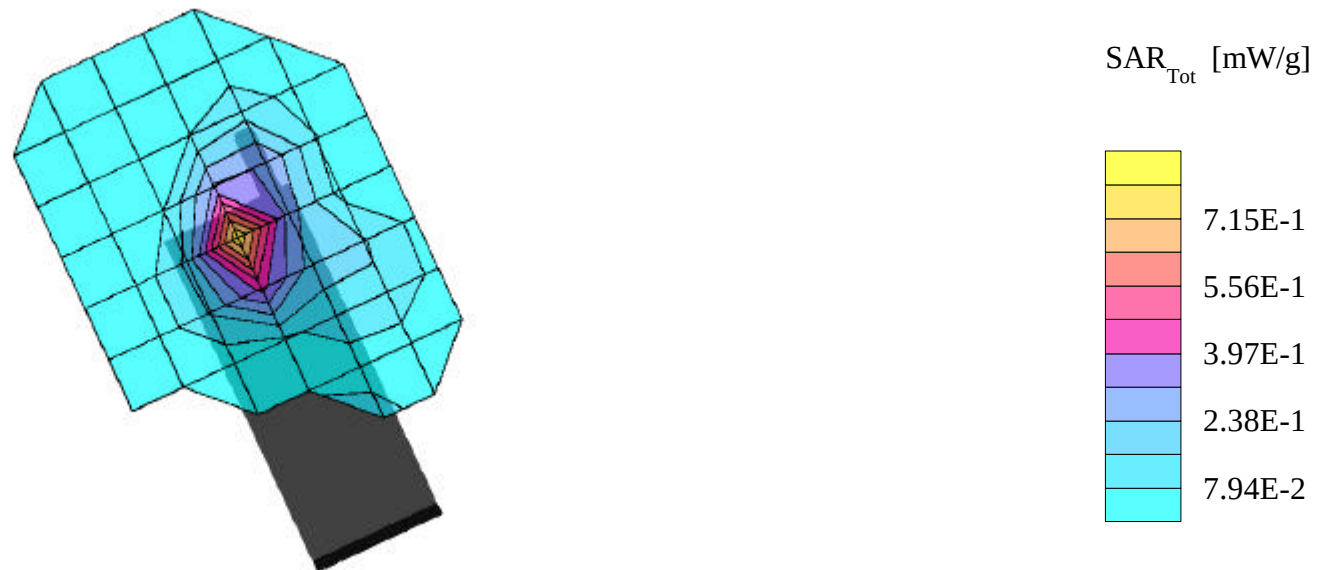
DENSO DualBand Phone Model:TP3300
PCS CDMA Mode, Ch.0025 [1851.25MHz]; **Right Head Phantom, Ear/15degree Tilt position**
Conducted Power = 24.5dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- PCS CDMA Head SAR

Generic Twin Phantom; Right Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 1900 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 40.0$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0
SAR (1g): 0.784 mW/g, SAR (10g): 0.413 mW/g

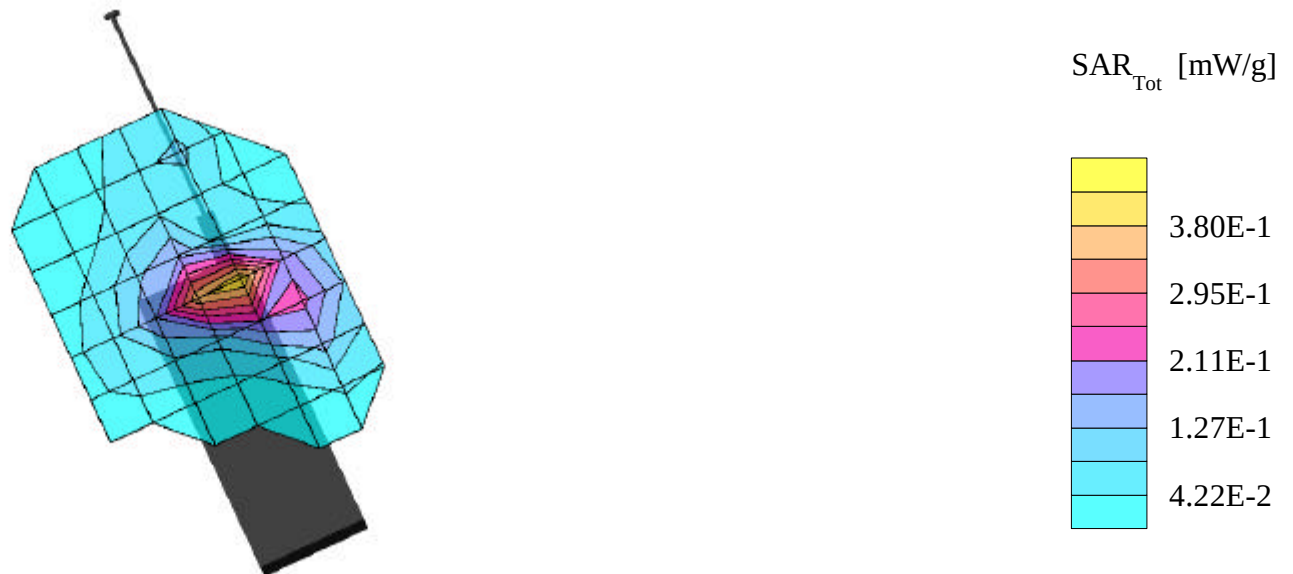
DENSO DualBand Phone Model:TP3300
PCS CDMA Mode, Ch.0600 [1880.00MHz]; **Right Head Phantom, Ear/15degree Tilt position**
Conducted Power = 24.5dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- PCS CDMA Head SAR

Generic Twin Phantom; Right Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 1900 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 40.0$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 0.429 mW/g, SAR (10g): 0.228 mW/g

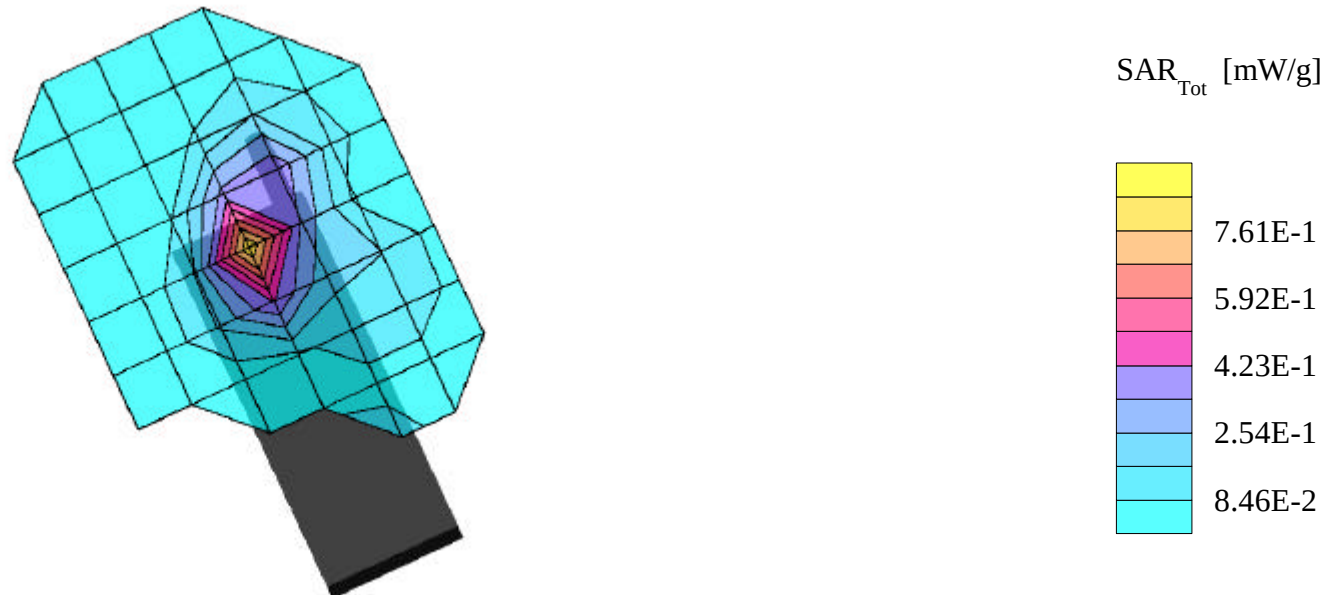
DENSO DualBand Phone Model:TP3300
PCS CDMA Mode, Ch.0600 [1880.00MHz]; **Right Head Phantom, Ear/15degree Tilt position**
Conducted Power = 24.5dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- PCS CDMA Head SAR

Generic Twin Phantom; Right Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 1900 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 40.0$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0
SAR (1g): 0.830 mW/g, SAR (10g): 0.436 mW/g

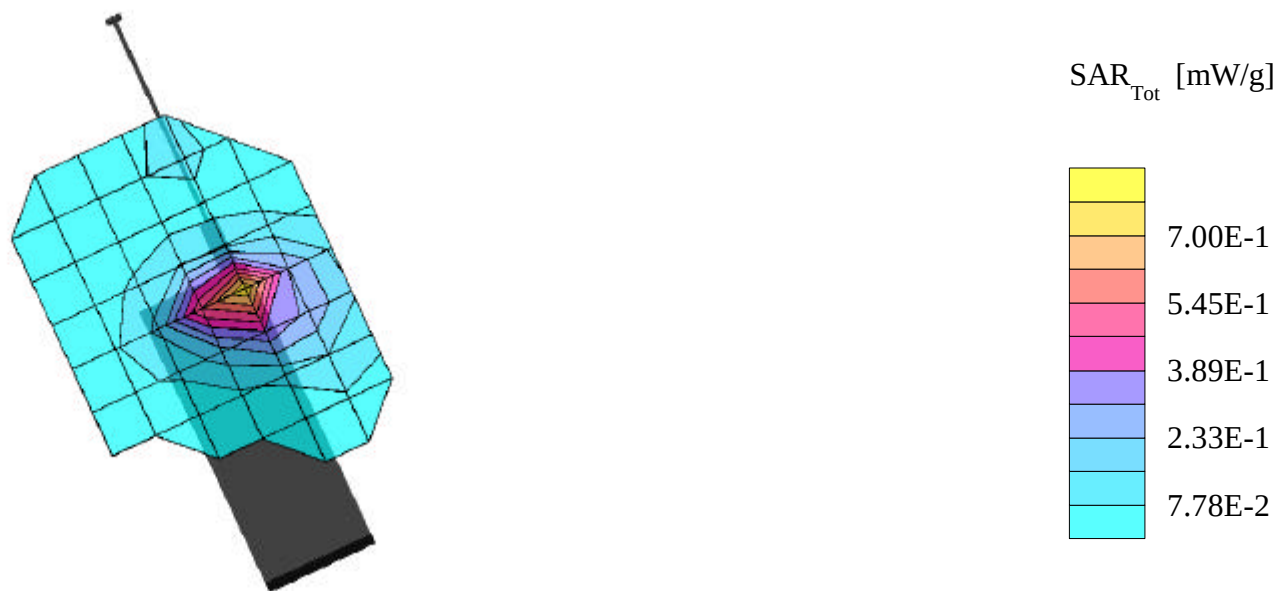
DENSO DualBand Phone Model:TP3300
PCS CDMA Mode, Ch.1175 [1908.75MHz]; **Right Head Phantom, Ear/15degree Tilt position**
Conducted Power = 24.5dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- PCS CDMA Head SAR

Generic Twin Phantom; Right Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 1900 MHz Brain: $\sigma = 1.40$ mho/m $\epsilon_r = 40.0$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 0.739 mW/g, SAR (10g): 0.380 mW/g

DENSO DualBand Phone Model:TP3300
PCS CDMA Mode, Ch.1175 [1908.75MHz]; **Right Head Phantom, Ear/15degree Tilt position**
Conducted Power = 24.5dBm
Test Date -- 07/10/2001



DENSO FCC ID:LXC-E330 -- PCS CDMA Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01

Med. Parameters 1900 MHz Muscle: $\sigma = 1.52$ mho/m $\epsilon_r = 53.3$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

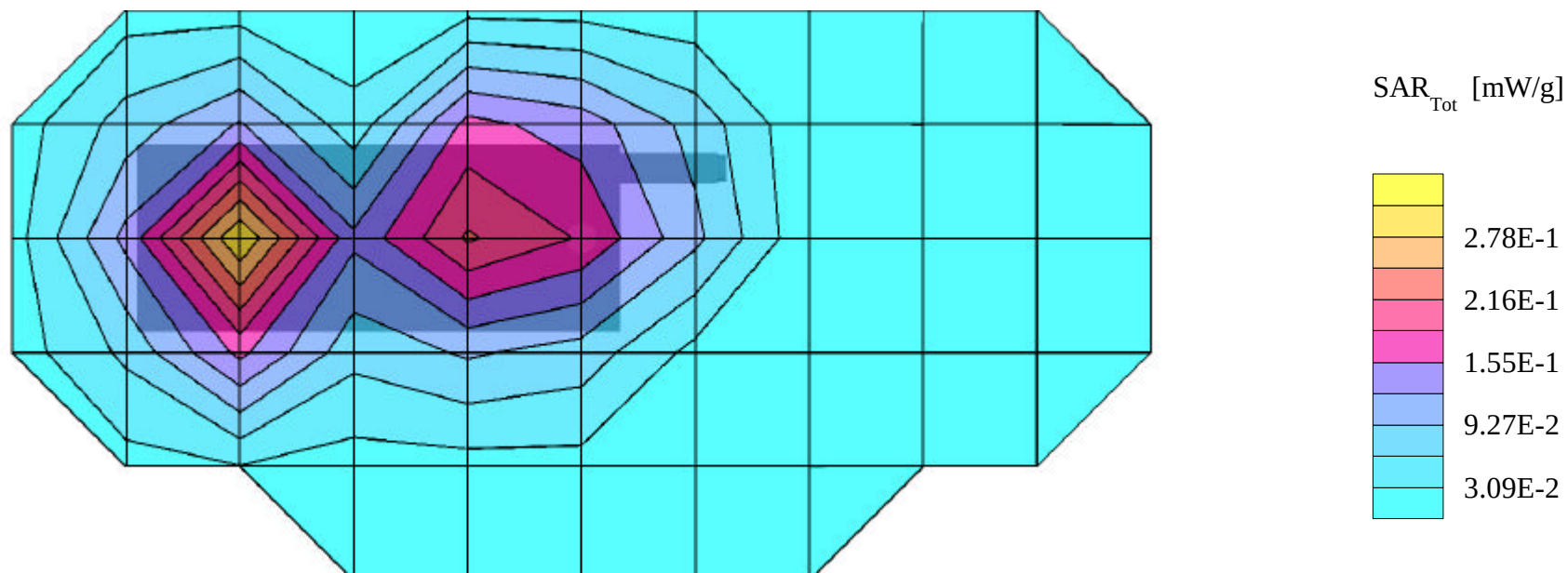
SAR (1g): 0.327 mW/g, SAR (10g): 0.214 mW/g

DENSO DualBand Phone Model:TP3300

PCS CDMA Mode, Ch.0025 [1851.25MHz]; **Flat Phantom**

Conducted Power = 24.5dBm; Spacing = 1.5cm from flat phantom to back of phone, w/o beltclip or holster

Test Date -- 07/11/2001



DENSO FCC ID:LXC-E330 -- PCS CDMA Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01

Med. Parameters 1900 MHz Muscle: $\sigma = 1.52$ mho/m $\epsilon_r = 53.3$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0

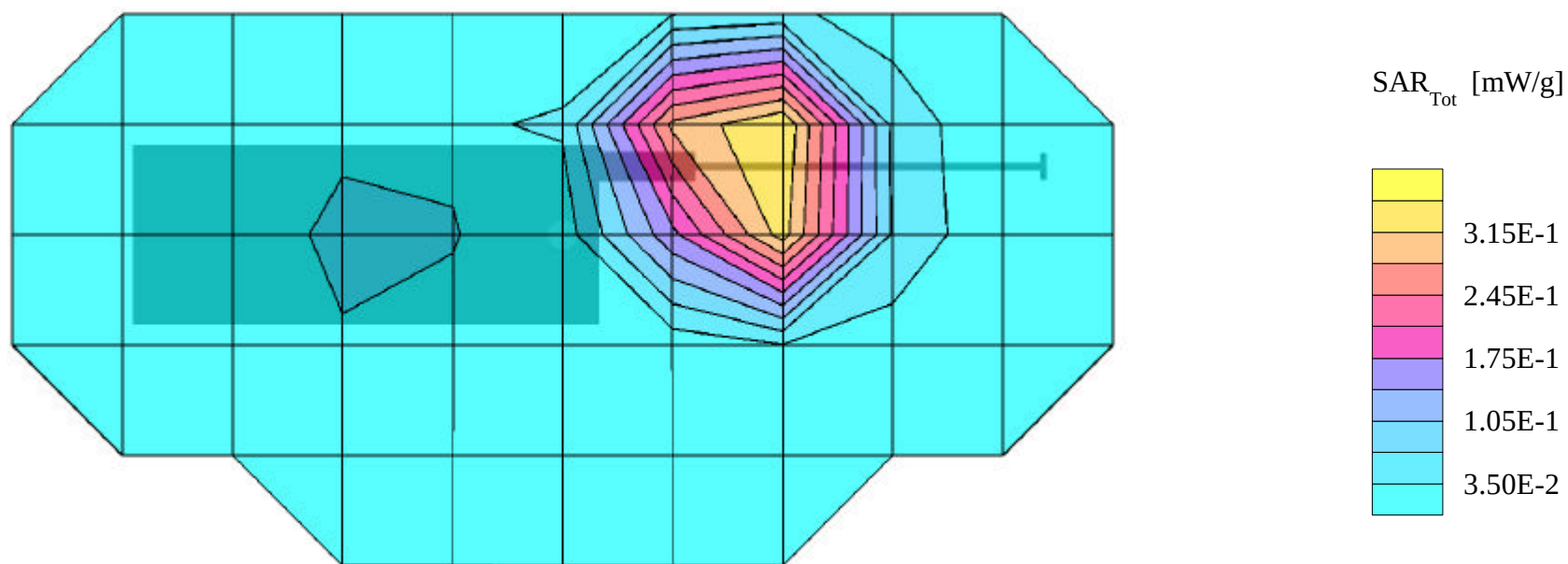
SAR (1g): 0.639 mW/g, SAR (10g): 0.390 mW/g

DENSO DualBand Phone Model:TP3300

PCS CDMA Mode, Ch.0025 [1851.25MHz]; **Flat Phantom**

Conducted Power = 24.5dBm; Spacing = 1.5cm from flat phantom to back of phone, w/o beltclip or holster

Test Date -- 07/11/2001



DENSO FCC ID:LXC-E330 -- PCS CDMA Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01

Med. Parameters 1900 MHz Muscle: $\sigma = 1.52$ mho/m $\epsilon_r = 53.3$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

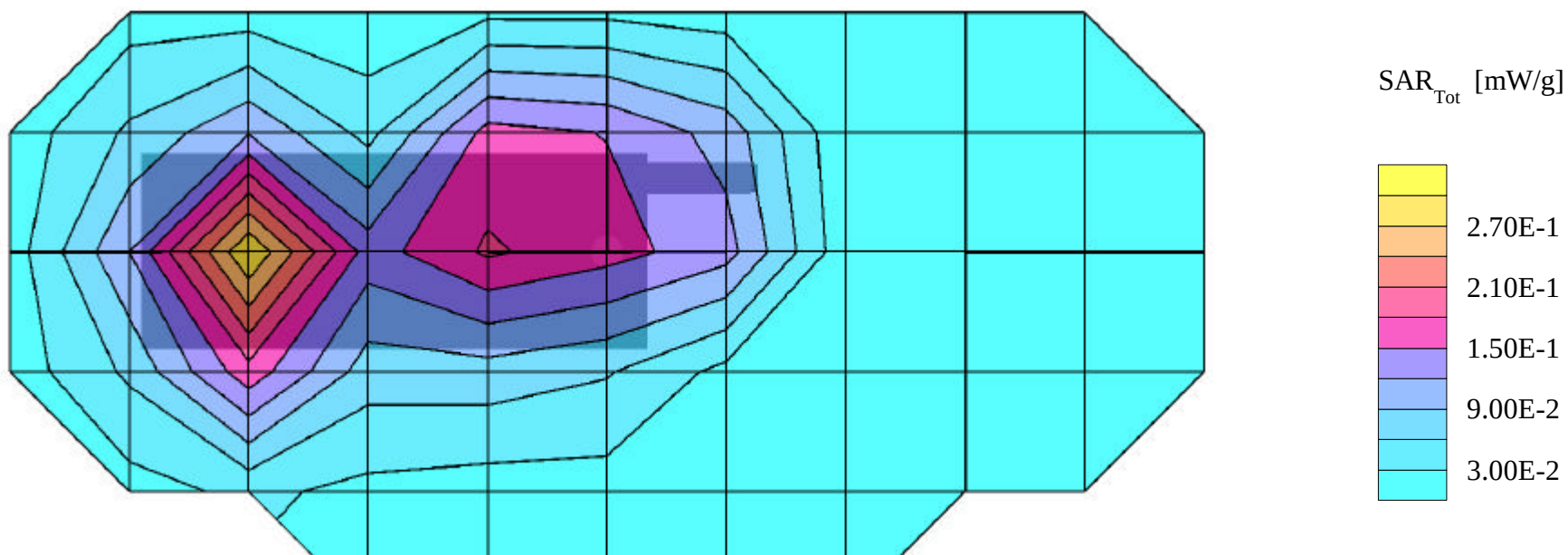
SAR (1g): 0.304 mW/g, SAR (10g): 0.198 mW/g

DENSO DualBand Phone Model:TP3300

PCS CDMA Mode, Ch.0600 [1880.00MHz]; **Flat Phantom**

Conducted Power = 24.5dBm; Spacing = 1.5cm from flat phantom to back of phone, w/o beltclip or holster

Test Date -- 07/11/2001



DENSO FCC ID:LXC-E330 -- PCS CDMA Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01

Med. Parameters 1900 MHz Muscle: $\sigma = 1.52$ mho/m $\epsilon_r = 53.3$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0

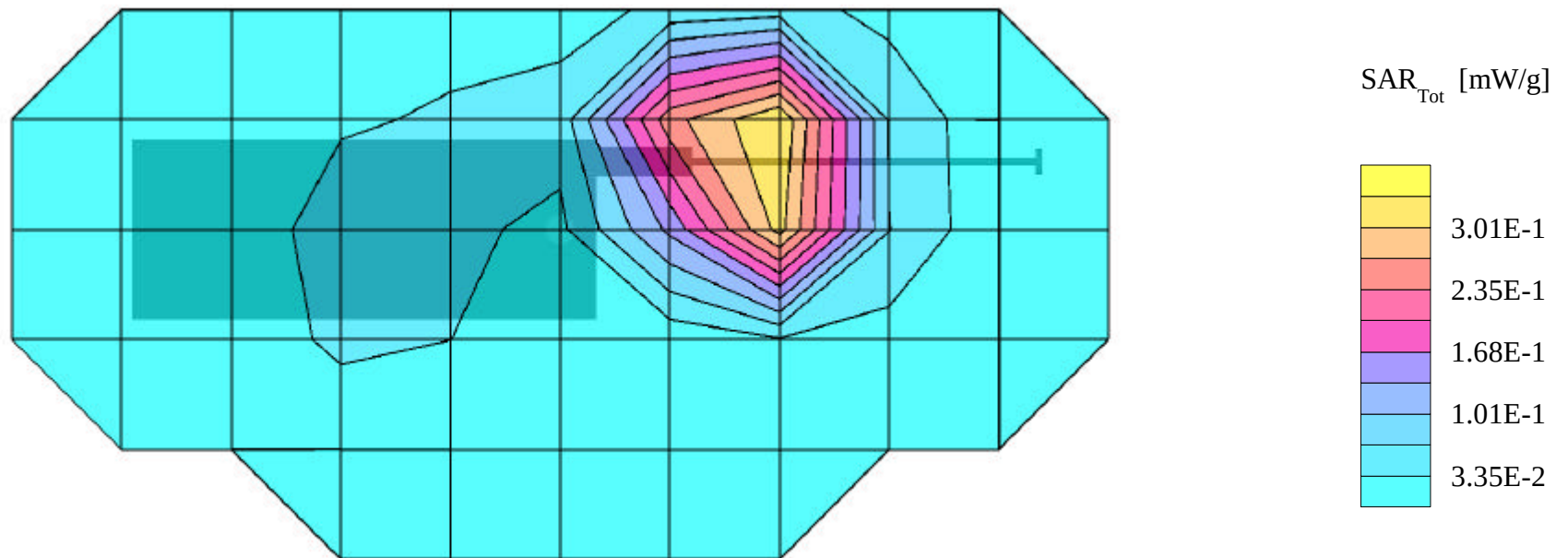
SAR (1g): 0.593 mW/g, SAR (10g): 0.361 mW/g

DENSO DualBand Phone Model:TP3300

PCS CDMA Mode, Ch.0600 [1880.00MHz]; **Flat Phantom**

Conducted Power = 24.5dBm; Spacing = 1.5cm from flat phantom to back of phone, w/o beltclip or holster

Test Date -- 07/11/2001



DENSO FCC ID:LXC-E330 -- PCS CDMA Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01

Med. Parameters 1900 MHz Muscle: $\sigma = 1.52$ mho/m $\epsilon_r = 53.3$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

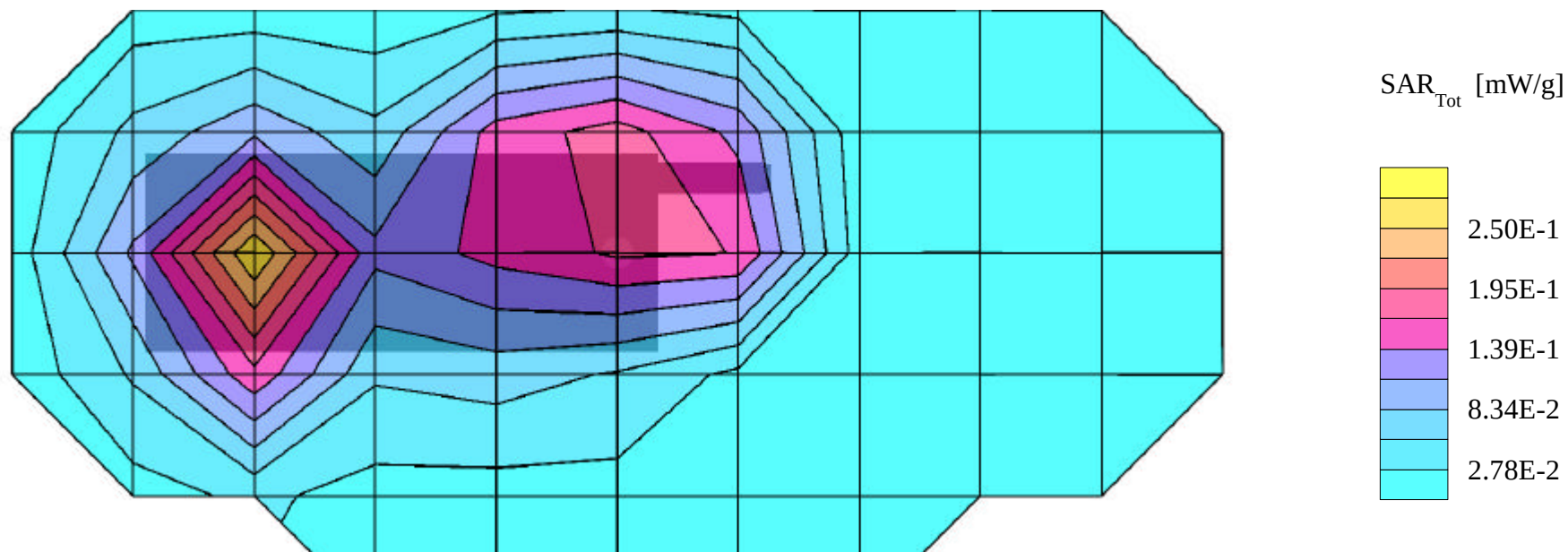
SAR (1g): 0.304 mW/g, SAR (10g): 0.193 mW/g

DENSO DualBand Phone Model:TP3300

PCS CDMA Mode, Ch.1175 [1908.75MHz]; **Flat Phantom**

Conducted Power = 24.5dBm; Spacing = 1.5cm from flat phantom to back of phone, w/o beltclip or holster

Test Date -- 07/11/2001



DENSO FCC ID:LXC-E330 -- PCS CDMA Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01

Med. Parameters 1900 MHz Muscle: $\sigma = 1.52$ mho/m $\epsilon_r = 53.3$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0

SAR (1g): 0.549 mW/g, SAR (10g): 0.333 mW/g

DENSO DualBand Phone Model:TP3300

PCS CDMA Mode, Ch.1175 [1908.75MHz]; **Flat Phantom**

Conducted Power = 24.5dBm; Spacing = 1.5cm from flat phantom to back of phone, w/o beltclip or holster

Test Date -- 07/11/2001

