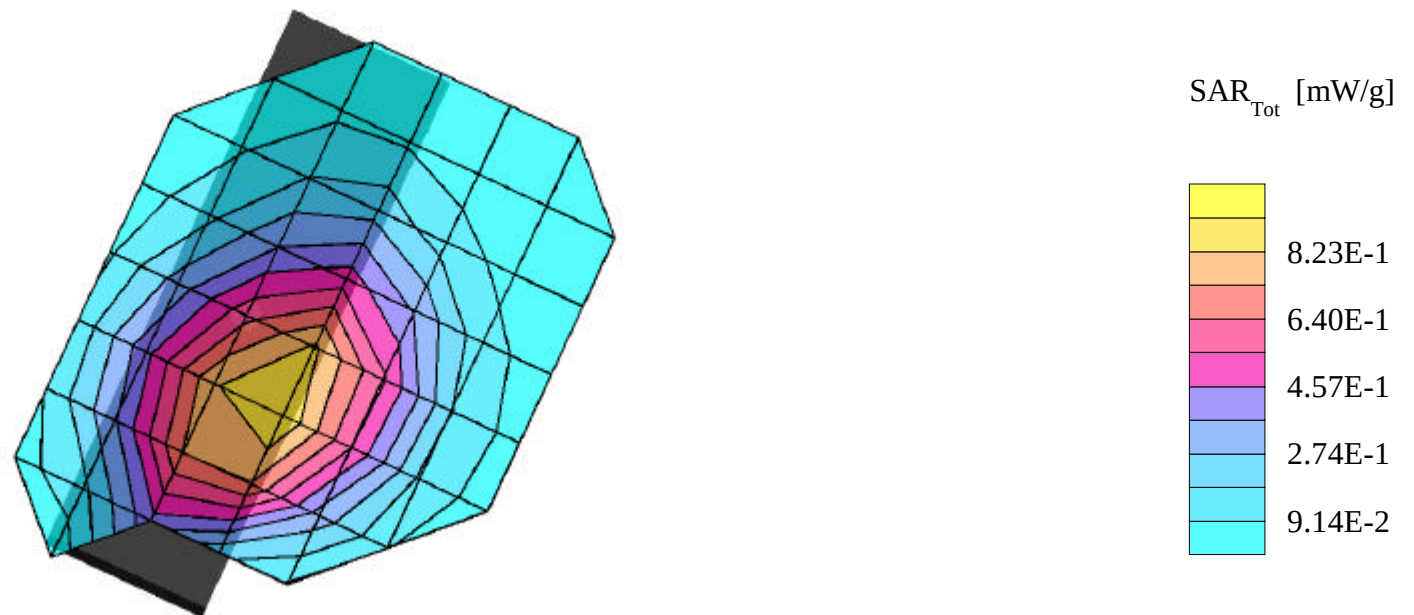


LGE FCC ID:BEJDB520 -- FM Head SAR

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): 0.895 mW/g, SAR (10g): 0.643 mW/g

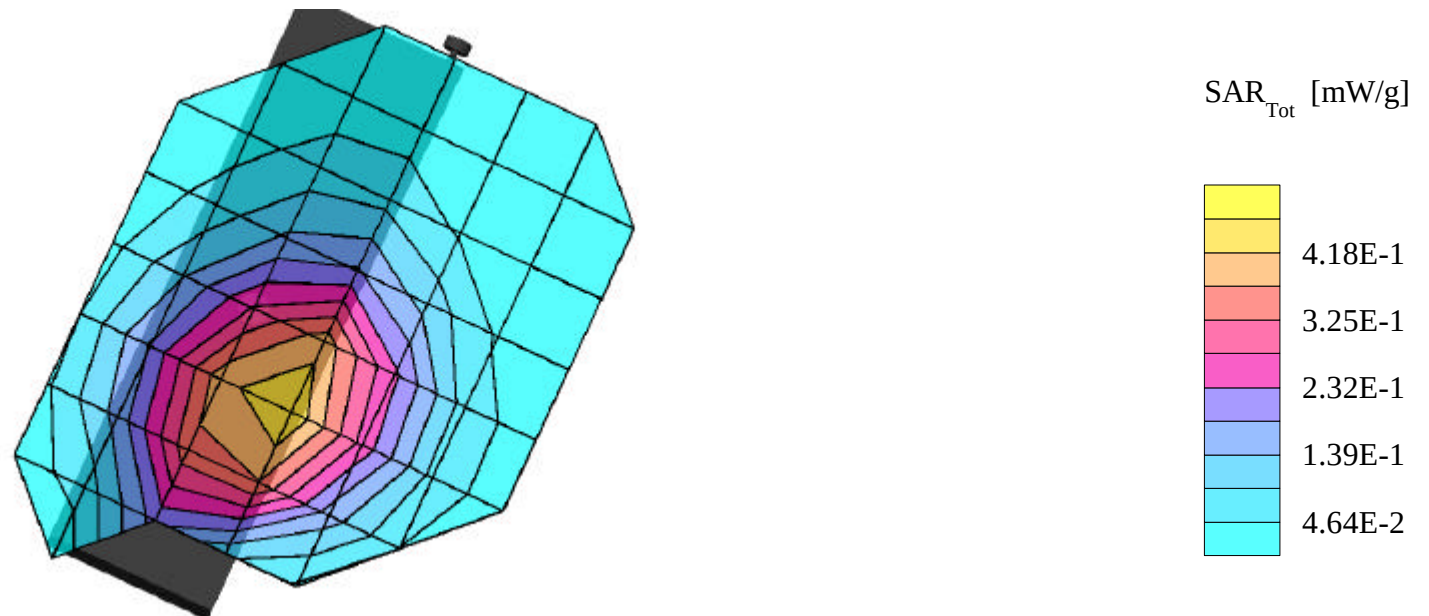
LGE Dual-Band Model: LG-DB520
FM Mode, Ch.0991 (824.04MHz); Flip = open
Conducted Power = 26.0dBm
Test Date -- 04/02/2001



LGE FCC ID:BEJDB520 -- 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): 0.467 mW/g, SAR (10g): 0.332 mW/g

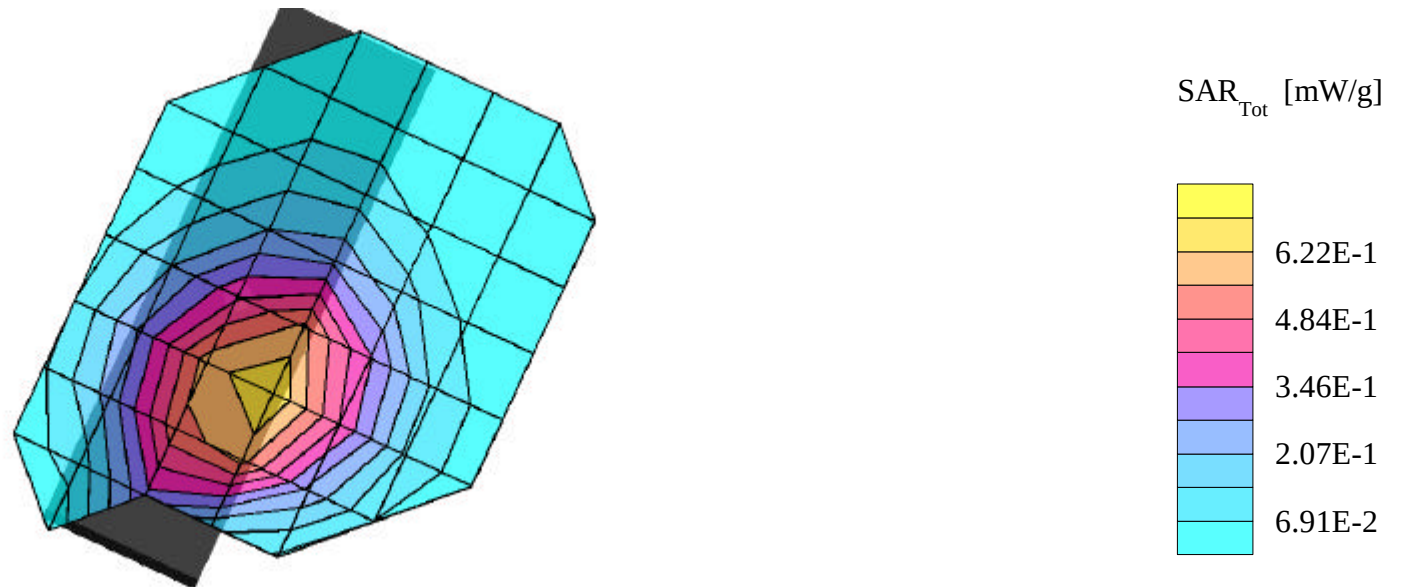
LGE Dual-Band Model: LG-DB520
FM Mode, Ch.0991 (824.04MHz); Flip = open
Conducted Power = 26.0dBm
Test Date -- 04/02/2001



LGE FCC ID:BEJDB520 -- 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): 0.663 mW/g, SAR (10g): 0.468 mW/g

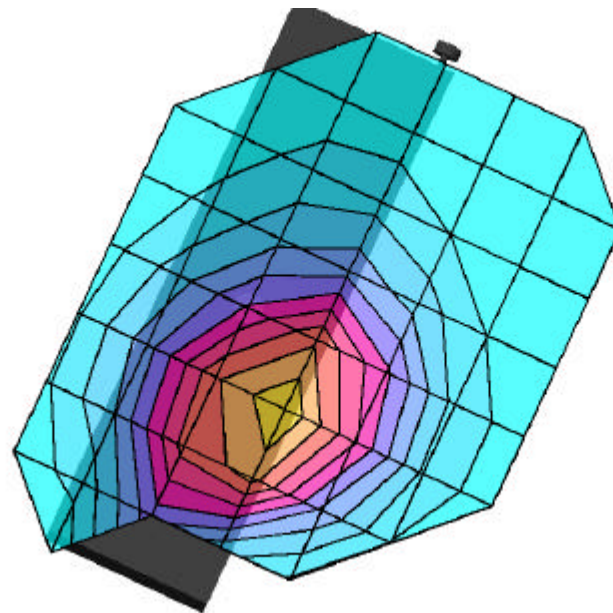
LGE Dual-Band Model: LG-DB520
FM Mode, Ch.0383 (836.49MHz); Flip = open
Conducted Power = 26.0dBm
Test Date -- 04/02/2001



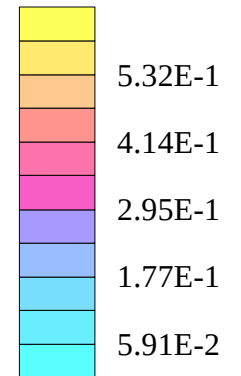
LGE FCC ID:BEJDB520 -- FM Head SAR

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): 0.515 mW/g, SAR (10g): 0.361 mW/g

LGE Dual-Band Model: LG-DB520
FM Mode, Ch.0383 (836.49MHz); Flip = open
Conducted Power = 26.0dBm
Test Date -- 04/02/2001



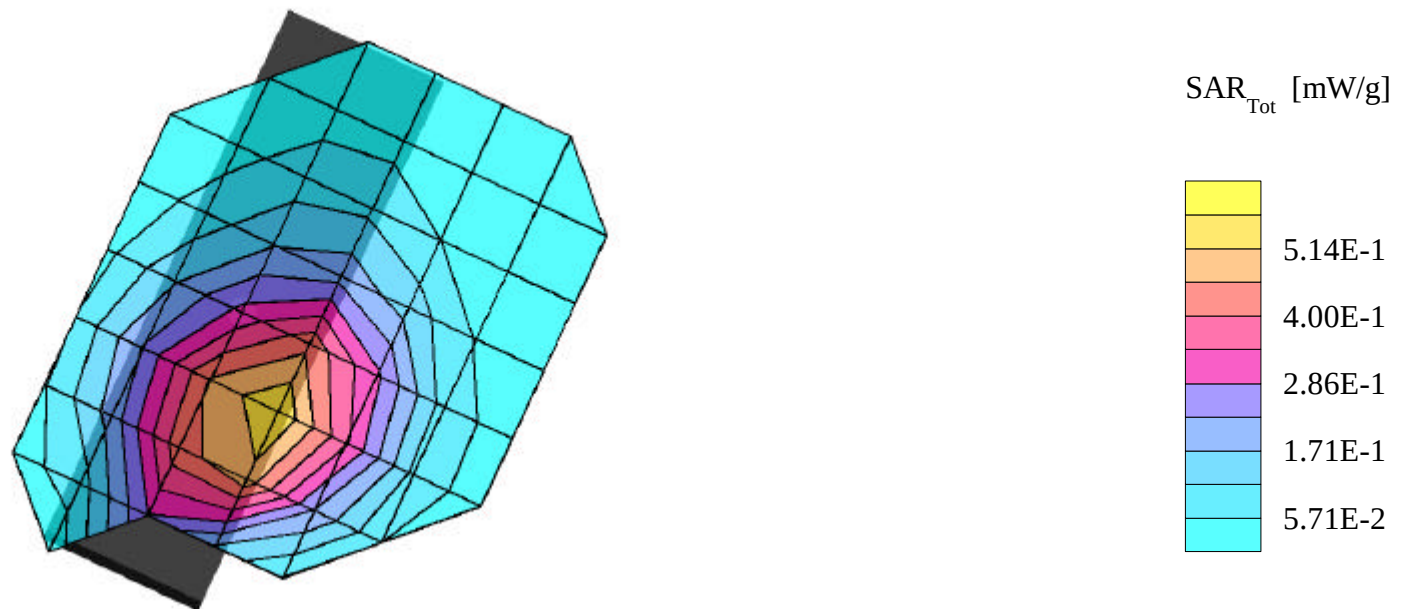
SAR_{Tot} [mW/g]



LGE FCC ID:BEJDB520 -- 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): 0.568 mW/g, SAR (10g): 0.399 mW/g

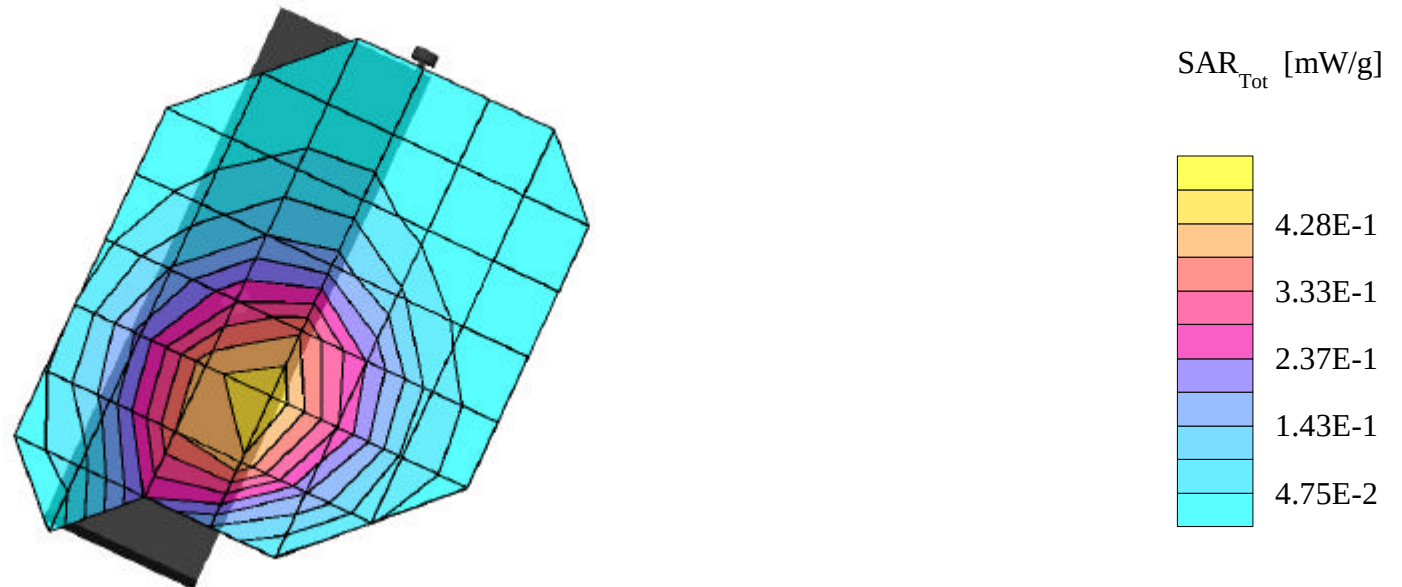
LGE Dual-Band Model: LG-DB520
FM Mode, Ch.0799 (848.97MHz); Flip = open
Conducted Power = 26.0dBm
Test Date -- 04/02/2001



LGE FCC ID:BEJDB520 -- 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): 0.471 mW/g, SAR (10g): 0.332 mW/g

LGE Dual-Band Model: LG-DB520
FM Mode, Ch.0799 (848.97MHz); Flip = open
Conducted Power = 26.0dBm
Test Date -- 04/02/2001



LGE FCC ID:BEJDB520 -- PCS CDMA Head SAR

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

Med. Parameters 1900 MHz Brain: $\sigma = 1.82$ mho/m $\epsilon_r = 40.4$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

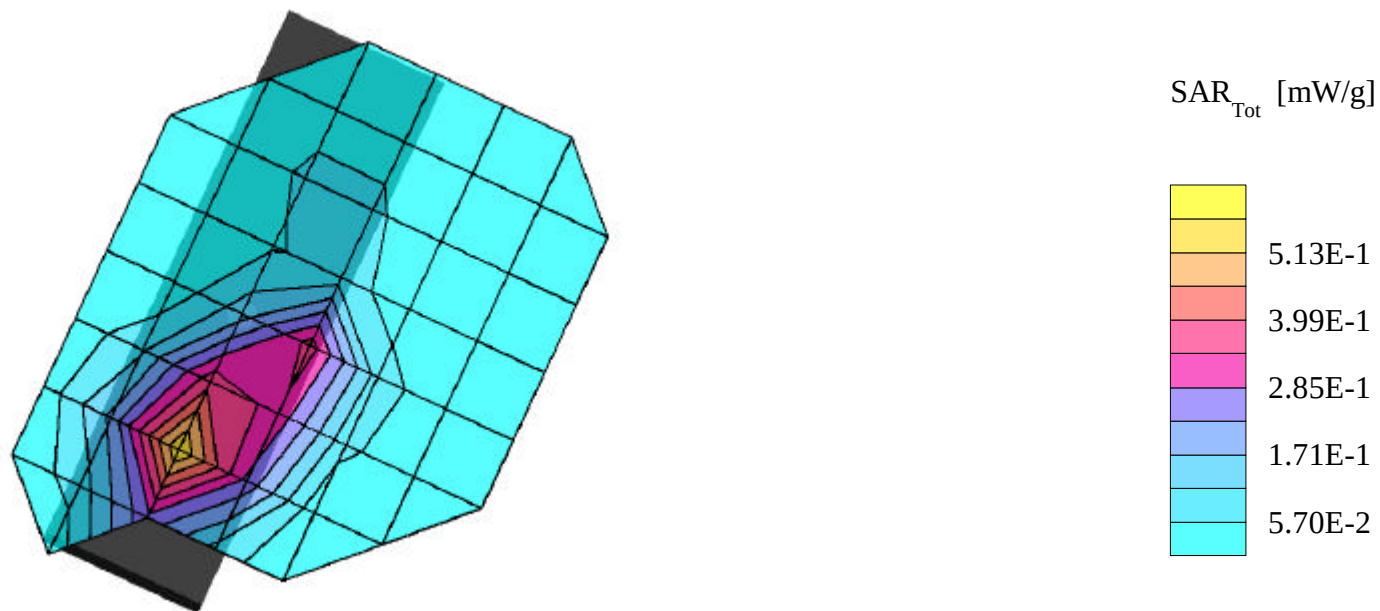
SAR (1g): 0.642 mW/g, SAR (10g): 0.370 mW/g

LGE Dual-Band Model: LG-DB520

PCS Mode, Ch.0025 (1851.25MHz); Flip = open

Conducted Power = 24.0dBm

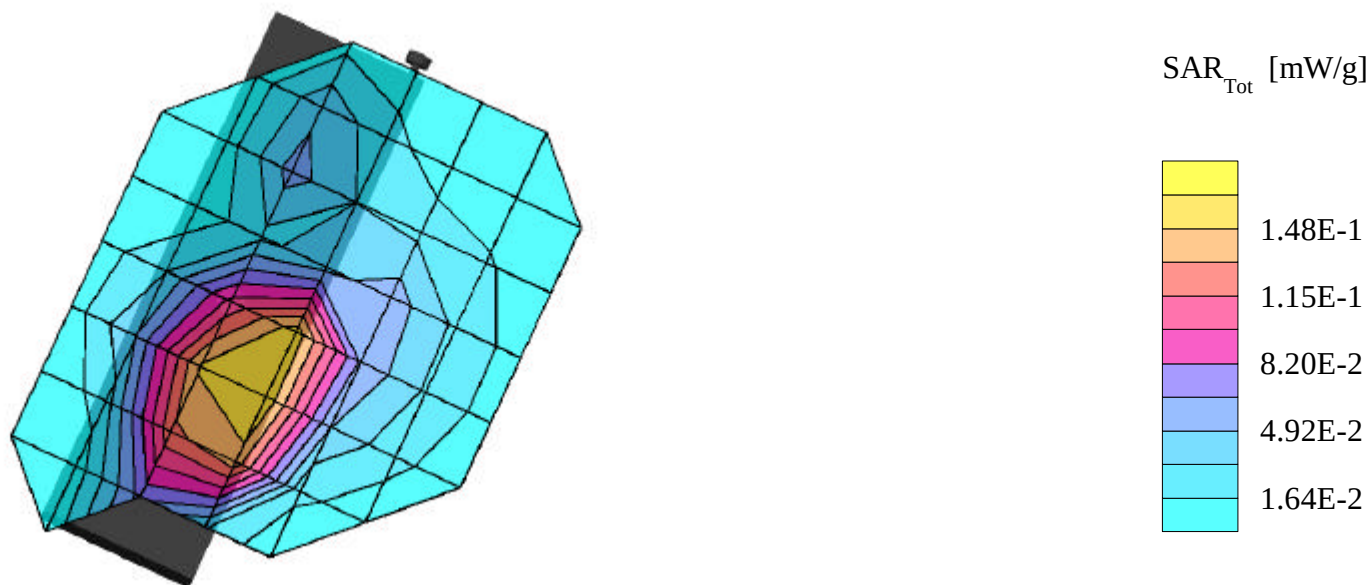
Test Date -- 04/02/2001



LGE FCC ID:BEJDB520 -- PCS CDMA Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 1900 MHz Brain: $\sigma = 1.82$ mho/m $\epsilon_r = 40.4$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 0.227 mW/g, SAR (10g): 0.125 mW/g

LGE Dual-Band Model: LG-DB520
PCS Mode, Ch.0025 (1851.25MHz); Flip = open
Conducted Power = 24.0dBm
Test Date -- 04/02/2001



LGE FCC ID:BEJDB520 -- PCS CDMA Head SAR

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

Med. Parameters 1900 MHz Brain: $\sigma = 1.82$ mho/m $\epsilon_r = 40.4$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

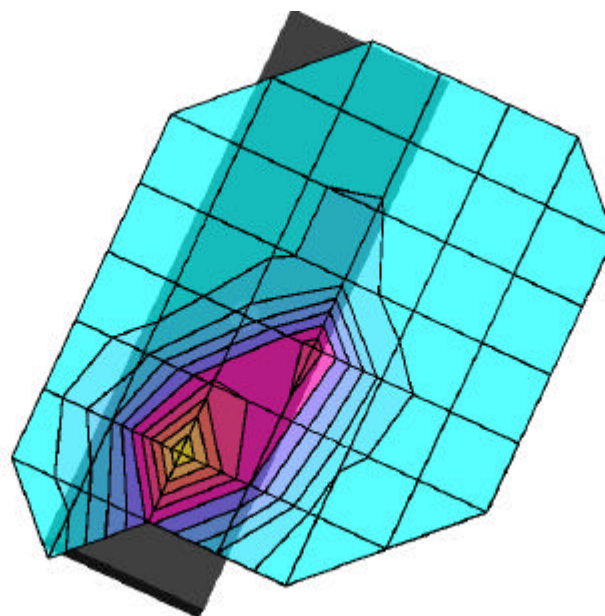
SAR (1g): 0.732 mW/g, SAR (10g): 0.415 mW/g

LGE Dual-Band Model: LG-DB520

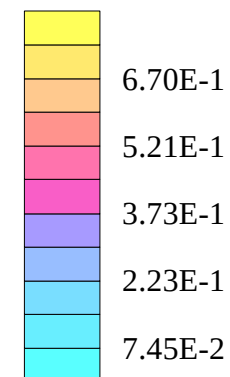
PCS Mode, Ch.0600 (1880.00MHz); Flip = open

Conducted Power = 24.0dBm

Test Date -- 04/02/2001



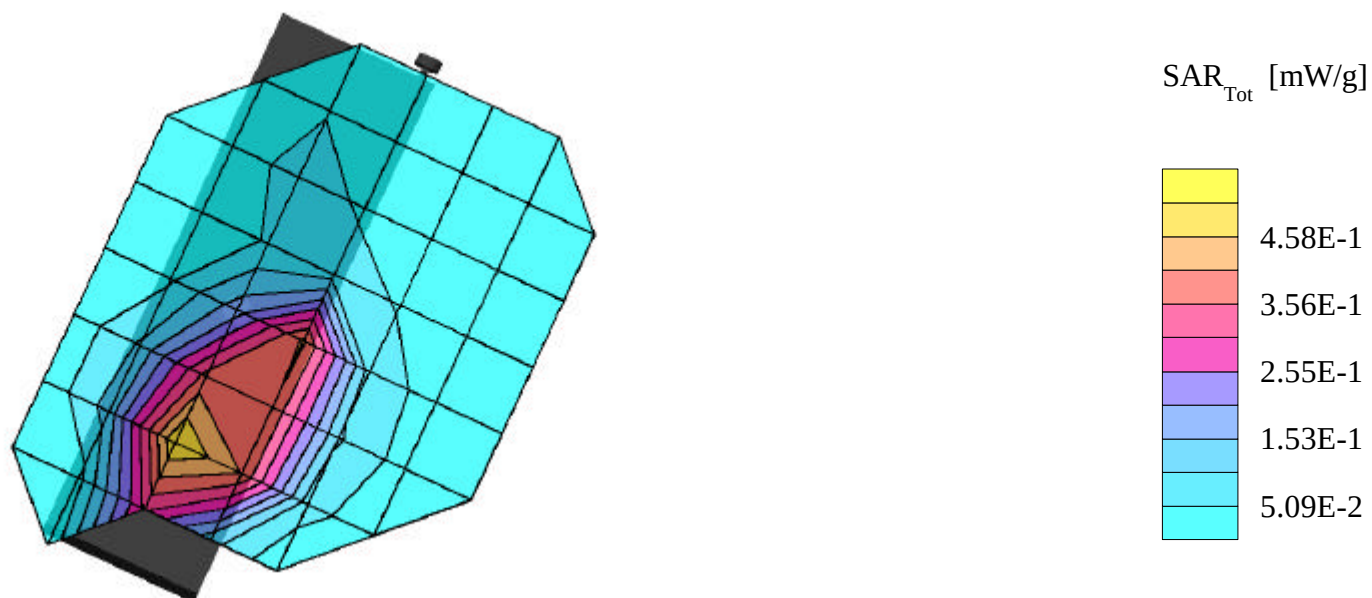
SAR_{Tot} [mW/g]



LGE FCC ID:BEJDB520 -- PCS CDMA Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 1900 MHz Brain: $\sigma = 1.82$ mho/m $\epsilon_r = 40.4$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 0.570 mW/g, SAR (10g): 0.318 mW/g

LGE Dual-Band Model: LG-DB520
PCS Mode, Ch.0600 (1880.00MHz); Flip = open
Conducted Power = 24.0dBm
Test Date -- 04/02/2001



LGE FCC ID:BEJDB520 -- PCS CDMA Head SAR

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

Med. Parameters 1900 MHz Brain: $\sigma = 1.82$ mho/m $\epsilon_r = 40.4$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

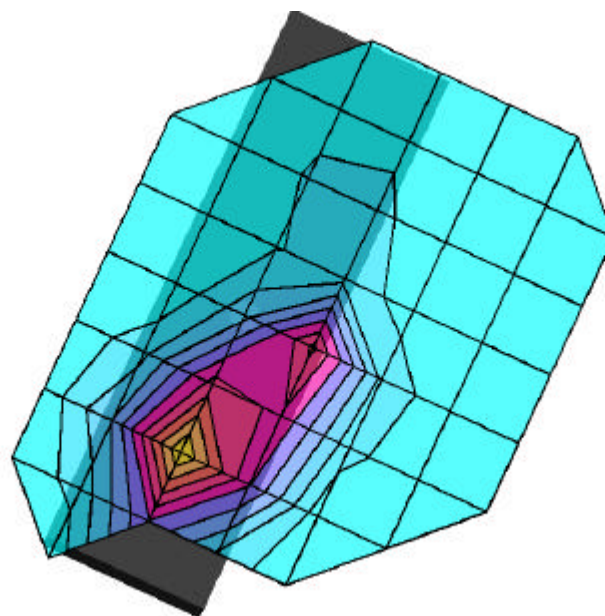
SAR (1g): 0.676 mW/g, SAR (10g): 0.384 mW/g

LGE Dual-Band Model: LG-DB520

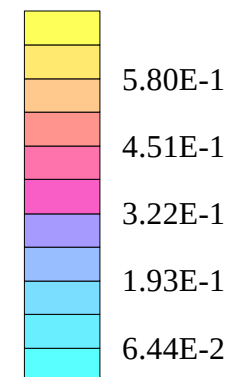
PCS Mode, Ch.1175 (1908.75MHz); Flip = open

Conducted Power = 24.0dBm

Test Date -- 04/02/2001



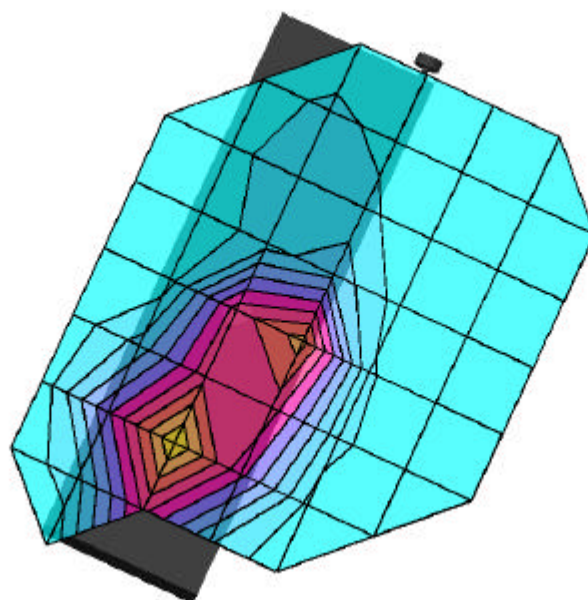
SAR_{Tot} [mW/g]



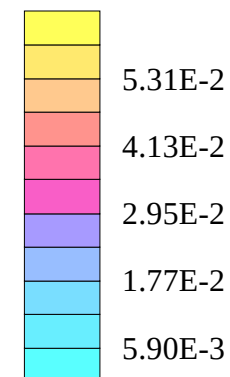
LGE FCC ID:BEJDB520 -- PCS CDMA Head SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV6 - SN1560 -- Probe Cal Date 20/02/01
Med. Parameters 1900 MHz Brain: $\sigma = 1.82$ mho/m $\epsilon_r = 40.4$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0
SAR (1g): 0.338 mW/g, SAR (10g): 0.174 mW/g

LGE Dual-Band Model: LG-DB520
PCS Mode, Ch.1175 (1908.75MHz); Flip = open
Conducted Power = 24.0dBm
Test Date -- 04/02/2001



SAR_{Tot} [mW/g]



LGE FCC ID:BEJDB520 -- FM Body SAR

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

Med. Parameters 835 MHz Muscle: $\sigma = 0.95$ mho/m $\epsilon_r = 56.2$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

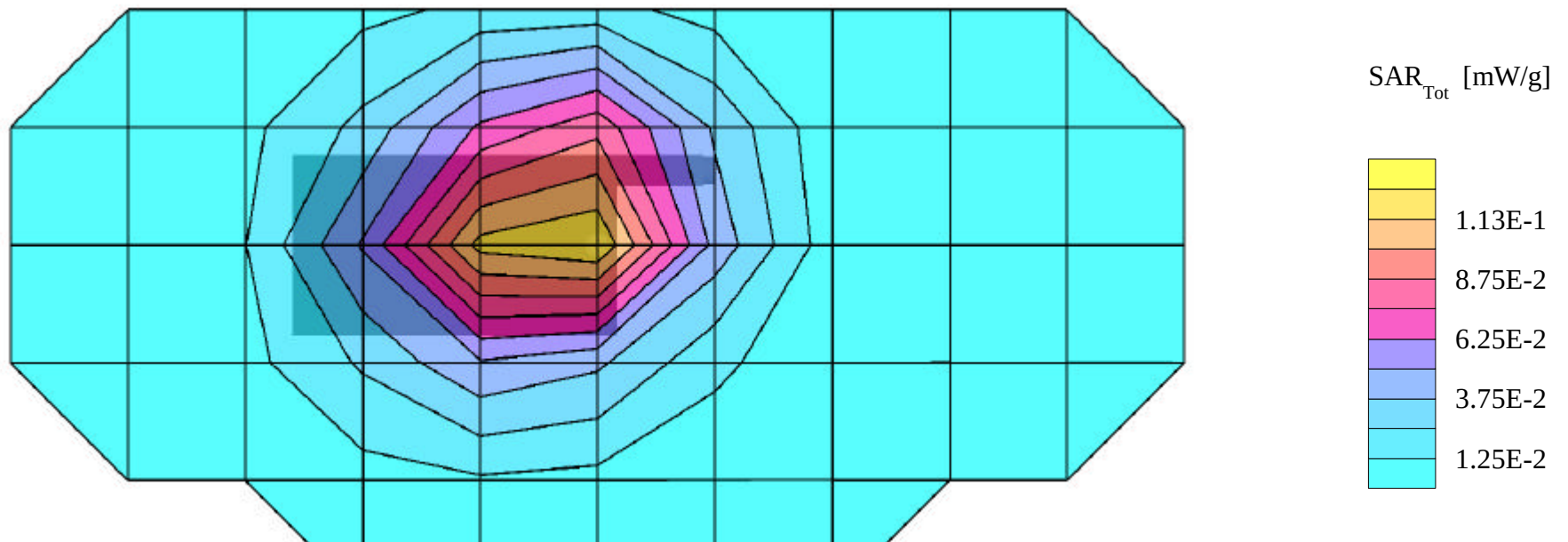
SAR (1g): 0.139 mW/g, SAR (10g): 0.0983 mW/g

LGE Dual-Band Model: LG-DB520

FM Mode, Ch.0991 (824.04MHz); Flip = closed

Conducted Power = 26.0dBm; Spacing = 2.0cm from flat phantom to phone, w/o beltclip or holster

Test Date -- 04/03/2001



LGE FCC ID:BEJDB520 -- FM Body SAR

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

Med. Parameters 835 MHz Muscle: $\sigma = 0.95$ mho/m $\epsilon_r = 56.2$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0

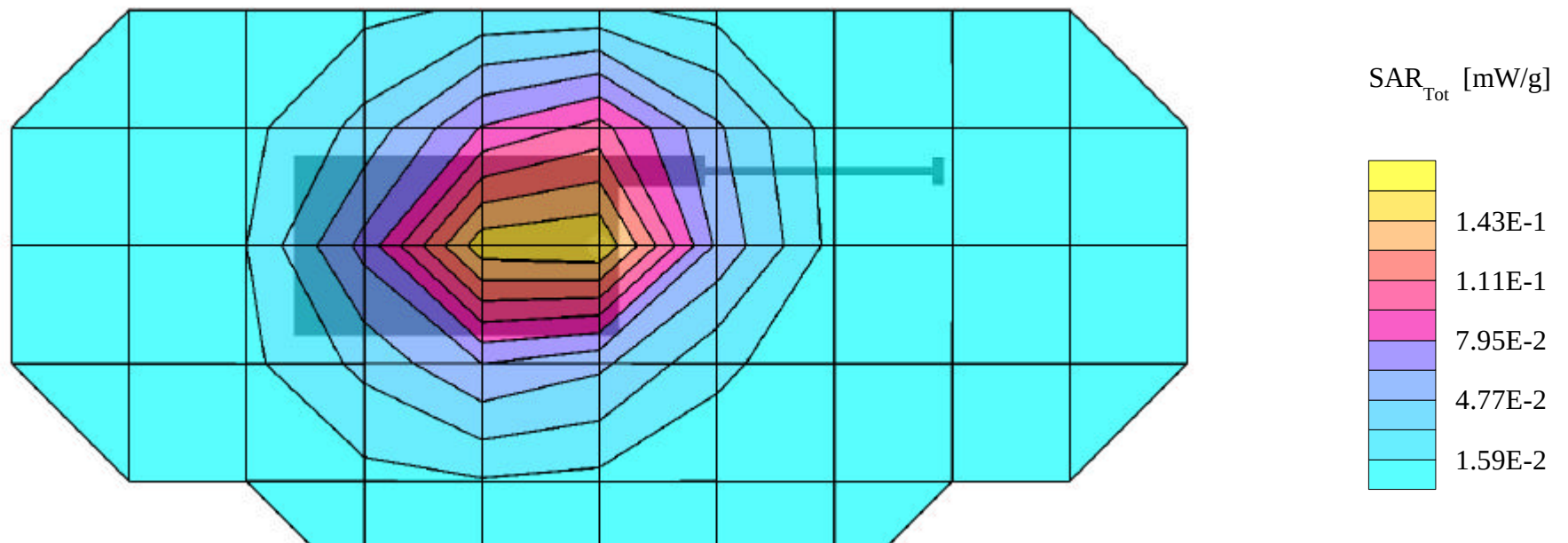
SAR (1g): 0.175 mW/g, SAR (10g): 0.124 mW/g

LGE Dual-Band Model: LG-DB520

FM Mode, Ch.0991 (824.04MHz); Flip = closed

Conducted Power = 26.0dBm; Spacing = 2.0cm from flat phantom to phone, w/o beltclip or holster

Test Date -- 04/03/2001



LGE FCC ID:BEJDB520 -- FM Body SAR

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

Med. Parameters 835 MHz Muscle: $\sigma = 0.95$ mho/m $\epsilon_r = 56.2$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

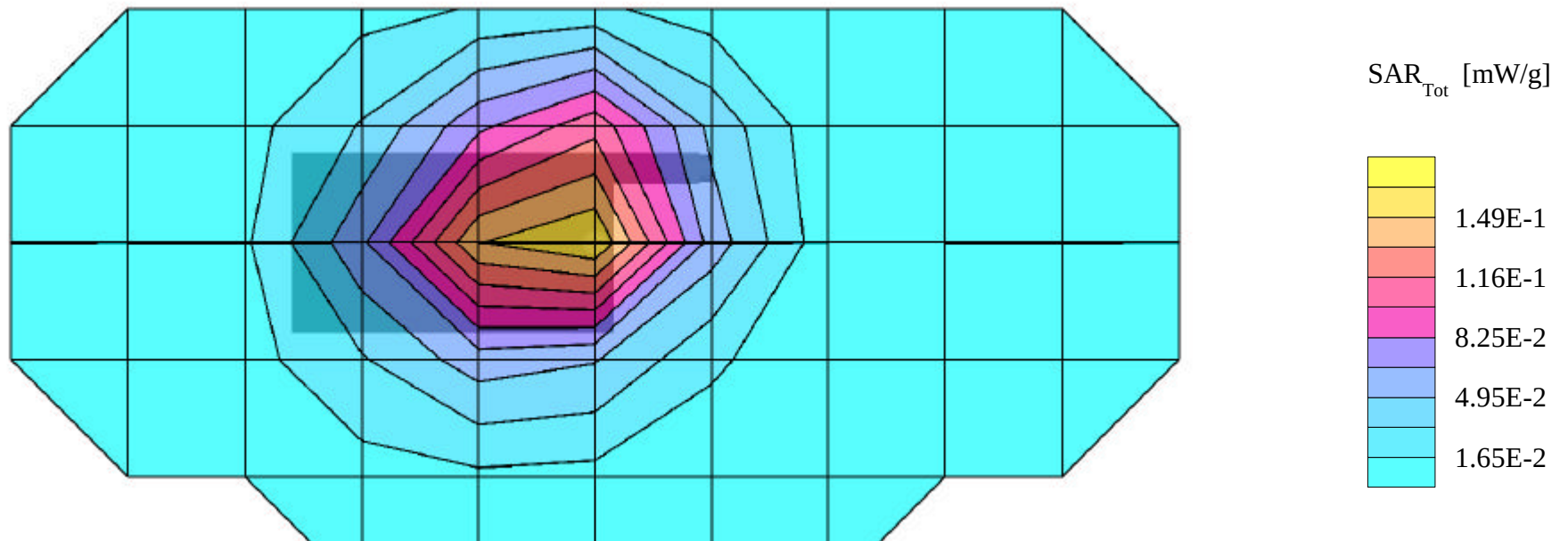
SAR (1g): 0.173 mW/g, SAR (10g): 0.120 mW/g

LGE Dual-Band Model: LG-DB520

FM Mode, Ch.0383 (836.49MHz); Flip = closed

Conducted Power = 26.0dBm; Spacing = 2.0cm from flat phantom to phone, w/o beltclip or holster

Test Date -- 04/03/2001



LGE FCC ID:BEJDB520 -- FM Body SAR

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

Med. Parameters 835 MHz Muscle: $\sigma = 0.95$ mho/m $\epsilon_r = 56.2$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0

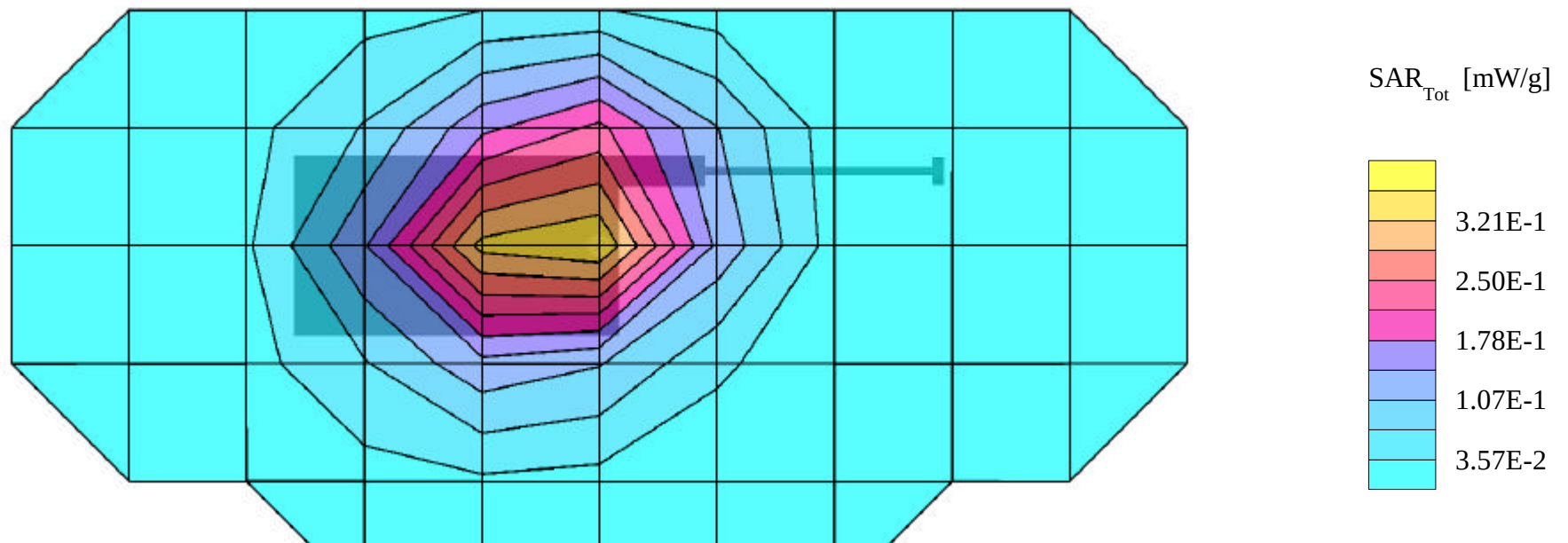
SAR (1g): 0.393 mW/g, SAR (10g): 0.276 mW/g

LGE Dual-Band Model: LG-DB520

FM Mode, Ch.0383 (836.49MHz); Flip = closed

Conducted Power = 26.0dBm; Spacing = 2.0cm from flat phantom to phone, w/o beltclip or holster

Test Date -- 04/03/2001



LGE FCC ID:BEJDB520 -- FM Body SAR

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

Med. Parameters 835 MHz Muscle: $\sigma = 0.95$ mho/m $\epsilon_r = 56.2$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

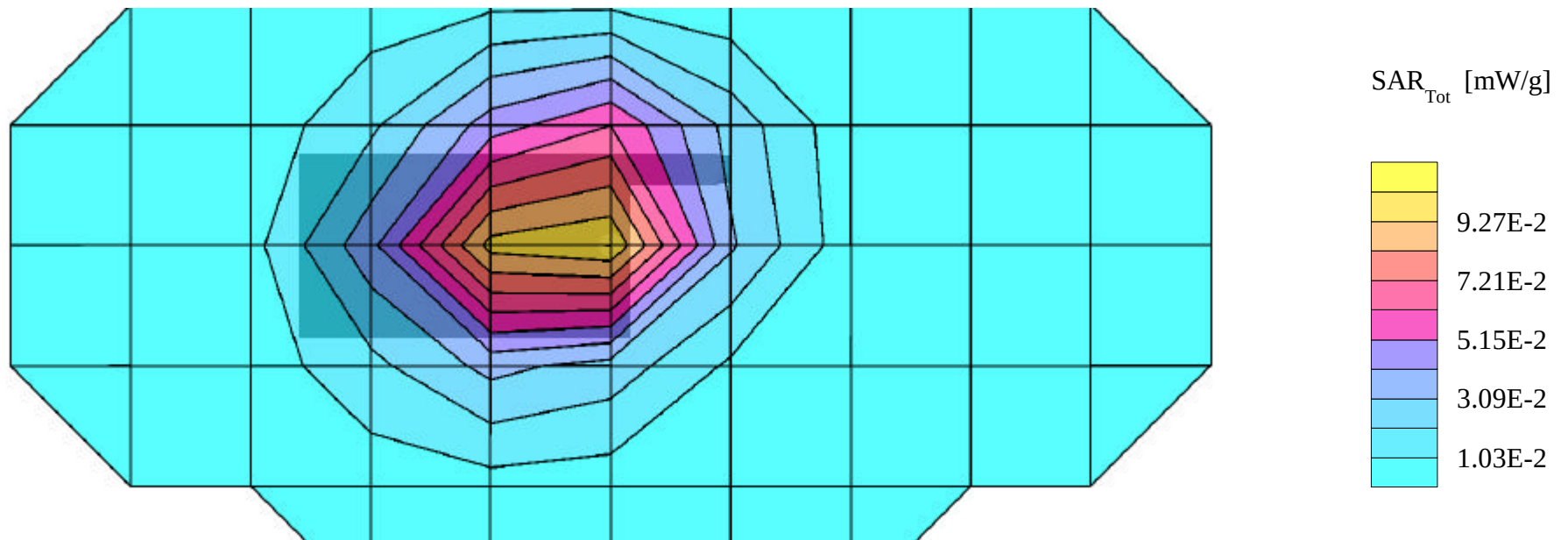
SAR (1g): 0.115 mW/g, SAR (10g): 0.0800 mW/g

LGE Dual-Band Model: LG-DB520

FM Mode, Ch.0799 (848.97MHz); Flip = closed

Conducted Power = 26.0dBm; Spacing = 2.0cm from flat phantom to phone, w/o beltclip or holster

Test Date -- 04/03/2001



LGE FCC ID:BEJDB520 -- FM Body SAR

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

Med. Parameters 835 MHz Muscle: $\sigma = 0.95$ mho/m $\epsilon_r = 56.2$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0

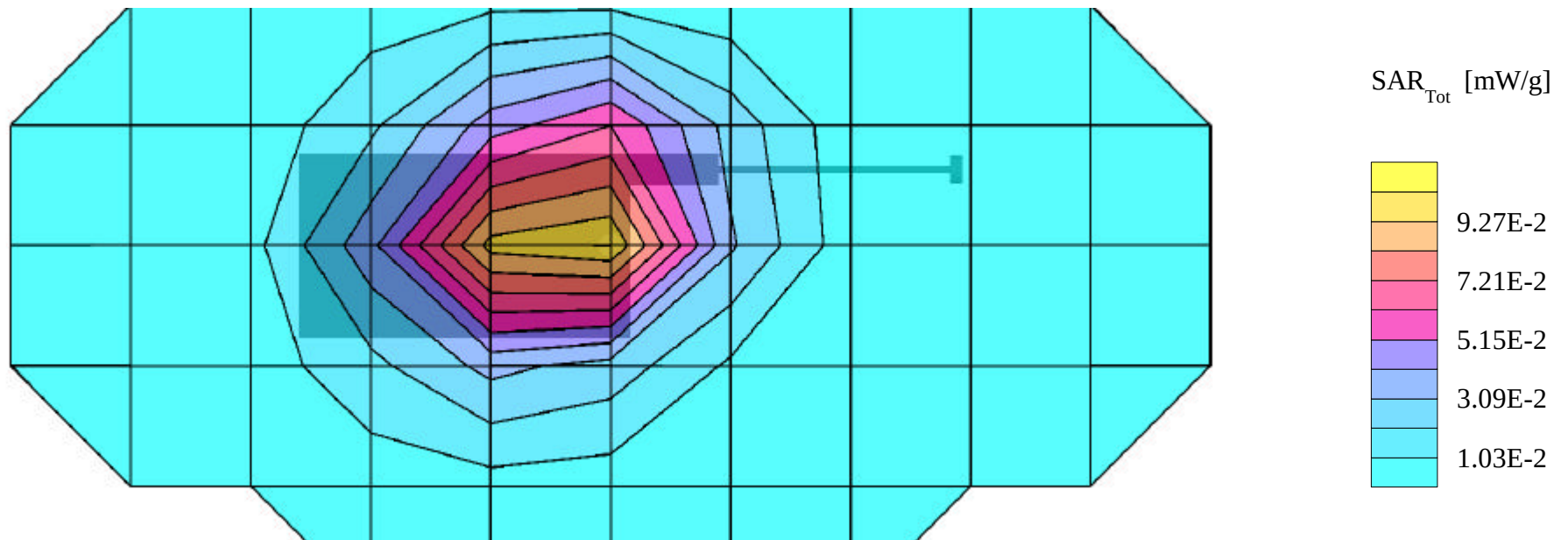
SAR (1g): 0.199 mW/g, SAR (10g): 0.133 mW/g

LGE Dual-Band Model: LG-DB520

FM Mode, Ch.0799 (848.97MHz); Flip = closed

Conducted Power = 26.0dBm; Spacing = 2.0cm from flat phantom to phone, w/o beltclip or holster

Test Date -- 04/03/2001



LGE FCC ID:BEJDB520 -- PCS CDMA Body SAR

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

Med. Parameters 1900 MHz Muscle: $\sigma = 1.85$ mho/m $\epsilon_r = 54.2$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

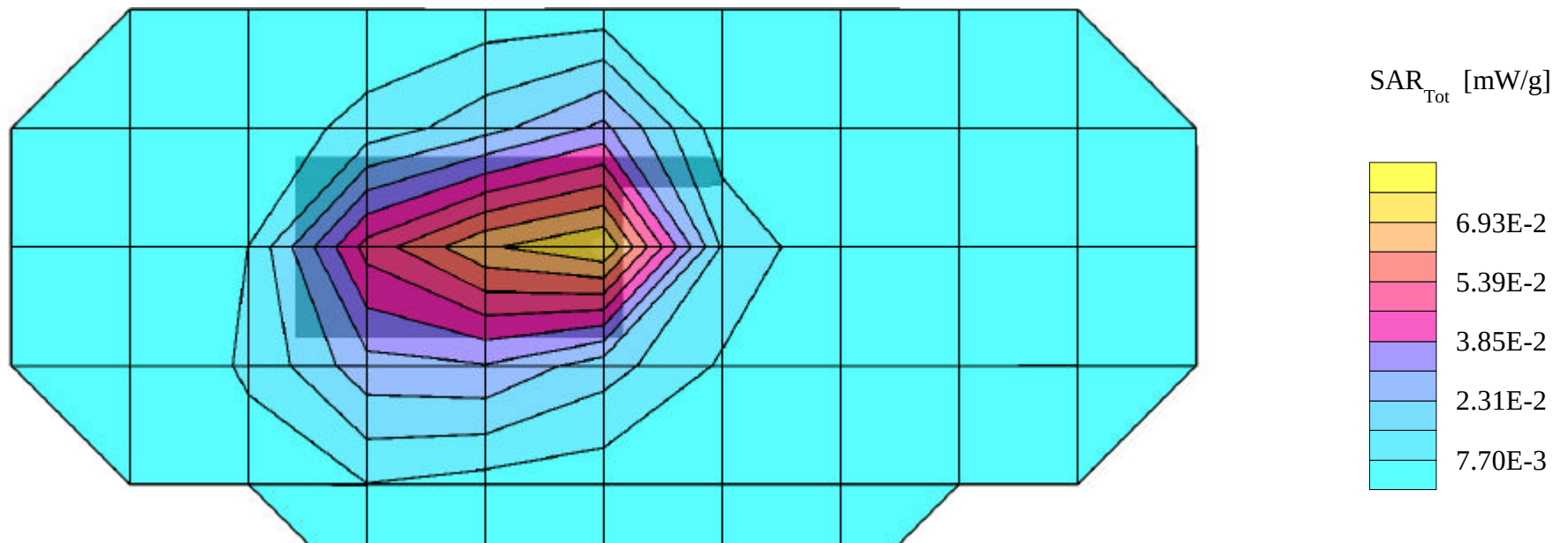
SAR (1g): 0.0889 mW/g, SAR (10g): 0.0513 mW/g

LGE Dual-Band Model: LG-DB520

PCS Mode, Ch.0025 (1851.25MHz); Flip = closed

Conducted Power = 24.0dBm; Spacing = 2.0cm from flat phantom to phone, w/o beltclip or holster

Test Date -- 04/03/2001



LGE FCC ID:BEJDB520 -- PCS CDMA Body SAR

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

Med. Parameters 1900 MHz Muscle: $\sigma = 1.85$ mho/m $\epsilon_r = 54.2$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0

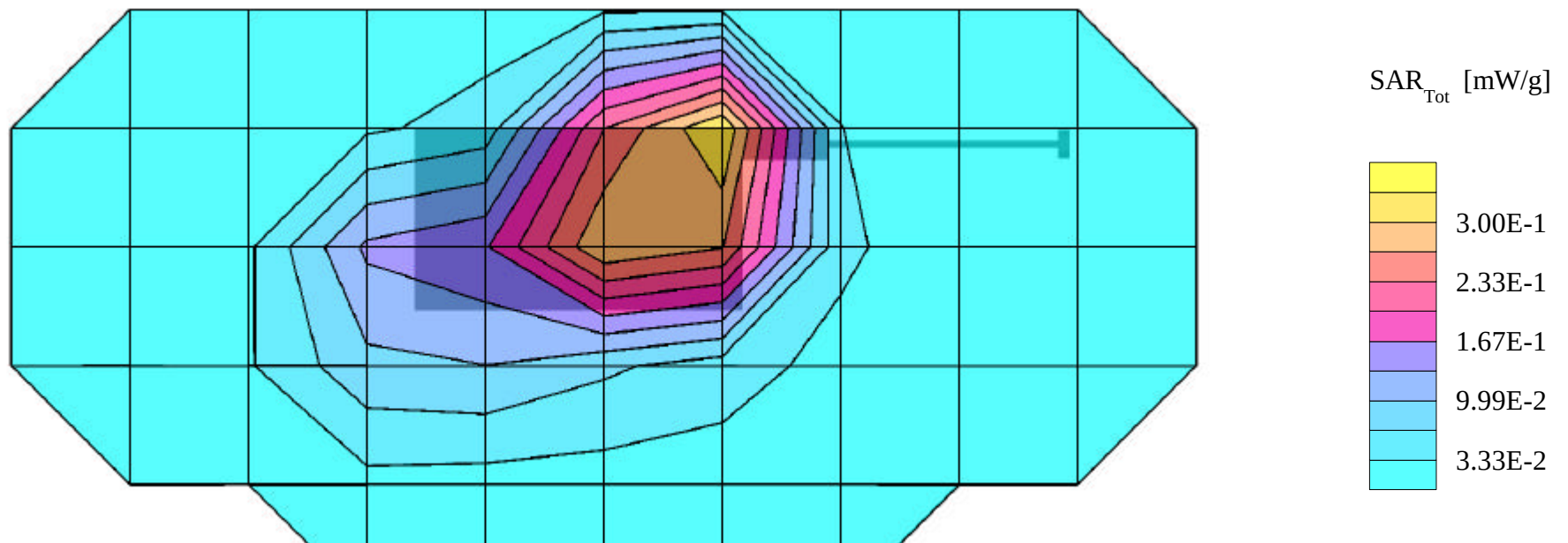
SAR (1g): 0.512 mW/g, SAR (10g): 0.289 mW/g

LGE Dual-Band Model: LG-DB520

PCS Mode, Ch.0025 (1851.25MHz); Flip = closed

Conducted Power = 24.0dBm; Spacing = 2.0cm from flat phantom to phone, w/o beltclip or holster

Test Date -- 04/03/2001



LGE FCC ID:BEJDB520 -- PCS CDMA Body SAR

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

Med. Parameters 1900 MHz Muscle: $\sigma = 1.85$ mho/m $\epsilon_r = 54.2$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

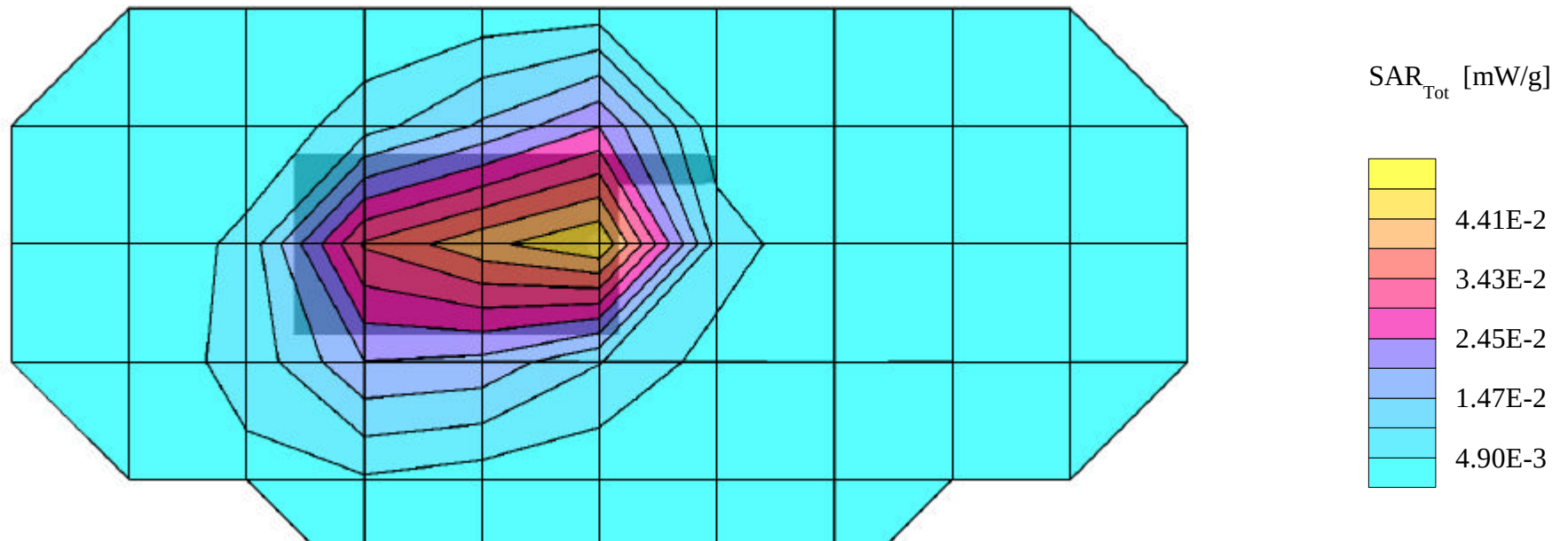
SAR (1g): 0.0746 mW/g, SAR (10g): 0.0426 mW/g

LGE Dual-Band Model: LG-DB520

PCS Mode, Ch.0600 (1880.00MHz); Flip = closed

Conducted Power = 24.0dBm; Spacing = 2.0cm from flat phantom to phone, w/o beltclip or holster

Test Date -- 04/03/2001



LGE FCC ID:BEJDB520 -- PCS CDMA Body SAR

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

Med. Parameters 1900 MHz Muscle: $\sigma = 1.85$ mho/m $\epsilon_r = 54.2$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0

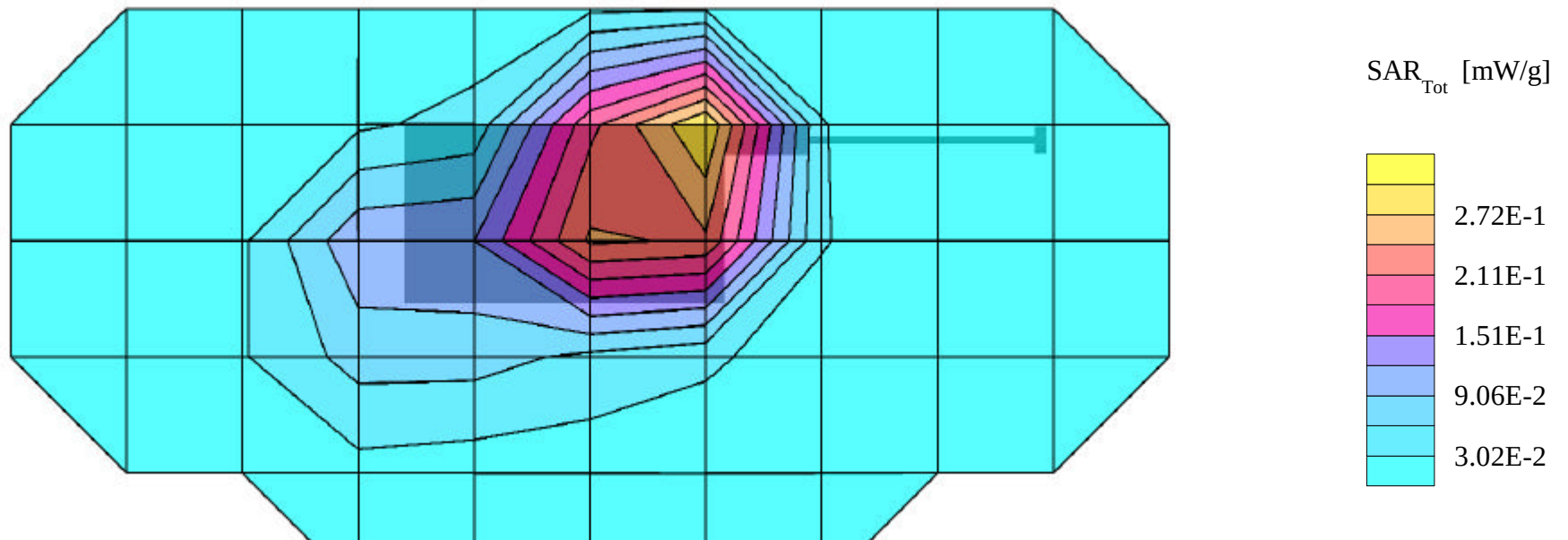
SAR (1g): 0.615 mW/g, SAR (10g): 0.344 mW/g

LGE Dual-Band Model: LG-DB520

PCS Mode, Ch.0600 (1880.00MHz); Flip = closed

Conducted Power = 24.0dBm; Spacing = 2.0cm from flat phantom to phone, w/o beltclip or holster

Test Date -- 04/03/2001



LGE FCC ID:BEJDB520 -- PCS CDMA Body SAR

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

Med. Parameters 1900 MHz Muscle: $\sigma = 1.85$ mho/m $\epsilon_r = 54.2$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

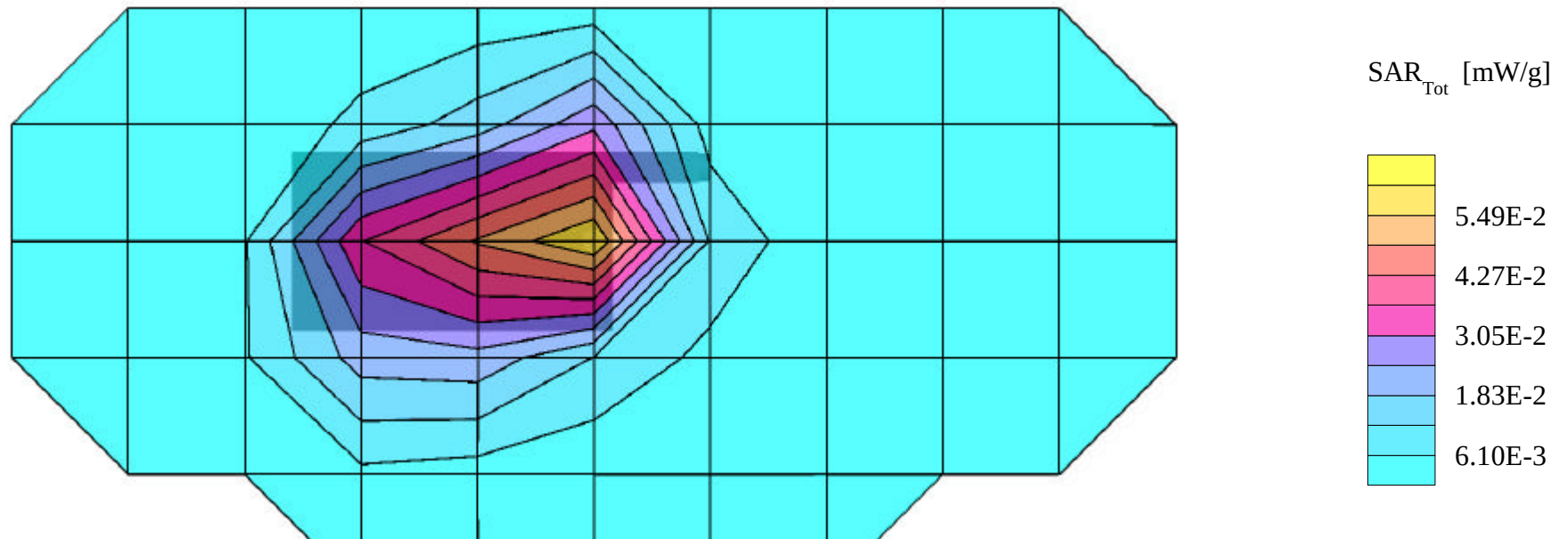
SAR (1g): 0.0680 mW/g, SAR (10g): 0.0385 mW/g

LGE Dual-Band Model: LG-DB520

PCS Mode, Ch.1175 (1908.75MHz); Flip = closed

Conducted Power = 24.0dBm; Spacing = 2.0cm from flat phantom to phone, w/o beltclip or holster

Test Date -- 04/03/2001



LGE FCC ID:BEJDB520 -- PCS CDMA Body SAR

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

Med. Parameters 1900 MHz Muscle: $\sigma = 1.85$ mho/m $\epsilon_r = 54.2$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0

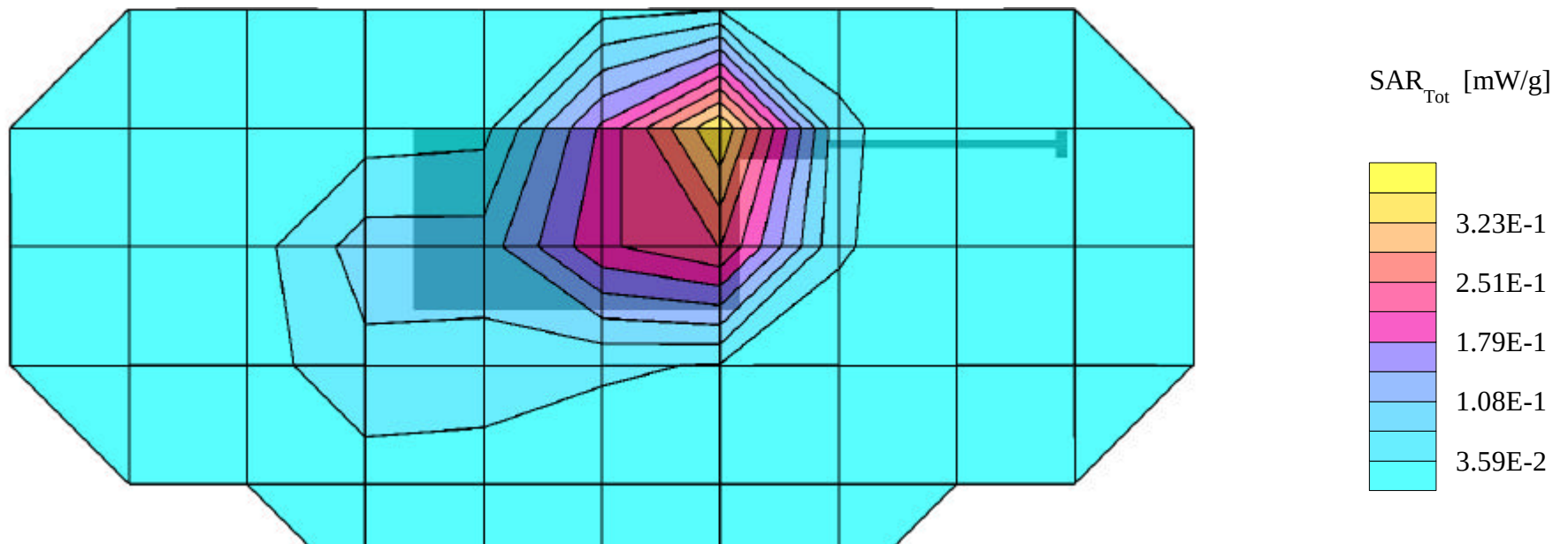
SAR (1g): 0.616 mW/g, SAR (10g): 0.340 mW/g

LGE Dual-Band Model: LG-DB520

PCS Mode, Ch.1175 (1908.75MHz); Flip = closed

Conducted Power = 24.0dBm; Spacing = 2.0cm from flat phantom to phone, w/o beltclip or holster

Test Date -- 04/03/2001



LGE FCC ID:BEJDB520 -- FM Hand SAR

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

Med. Parameters 835 MHz Muscle: $\sigma = 0.95$ mho/m $\epsilon_r = 56.2$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

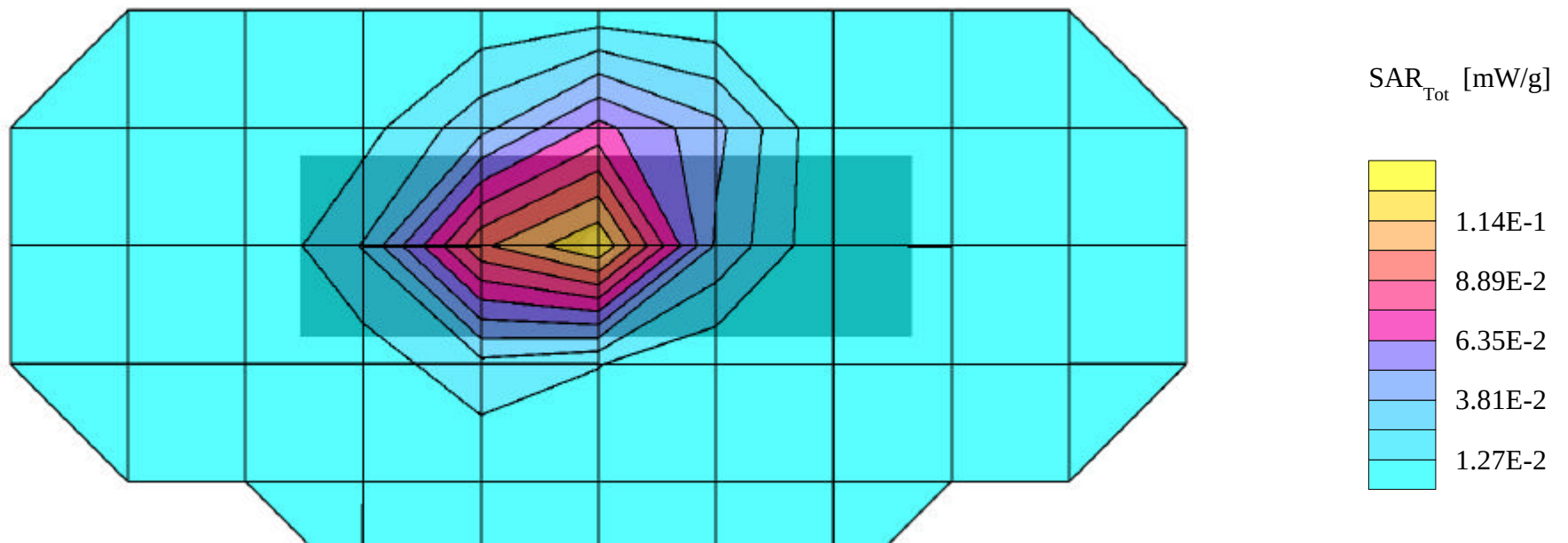
SAR (1g): 0.152 mW/g, **SAR (10g): 0.0974 mW/g**

LGE Dual-Band Model: LG-DB520

FM Mode, Ch.0991 (824.04MHz); Flip = open

Conducted Power = 26.0dBm; Spacing = touch

Test Date -- 04/03/2001



LGE FCC ID:BEJDB520 -- FM Hand SAR

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

Med. Parameters 835 MHz Muscle: $\sigma = 0.95$ mho/m $\epsilon_r = 56.2$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0

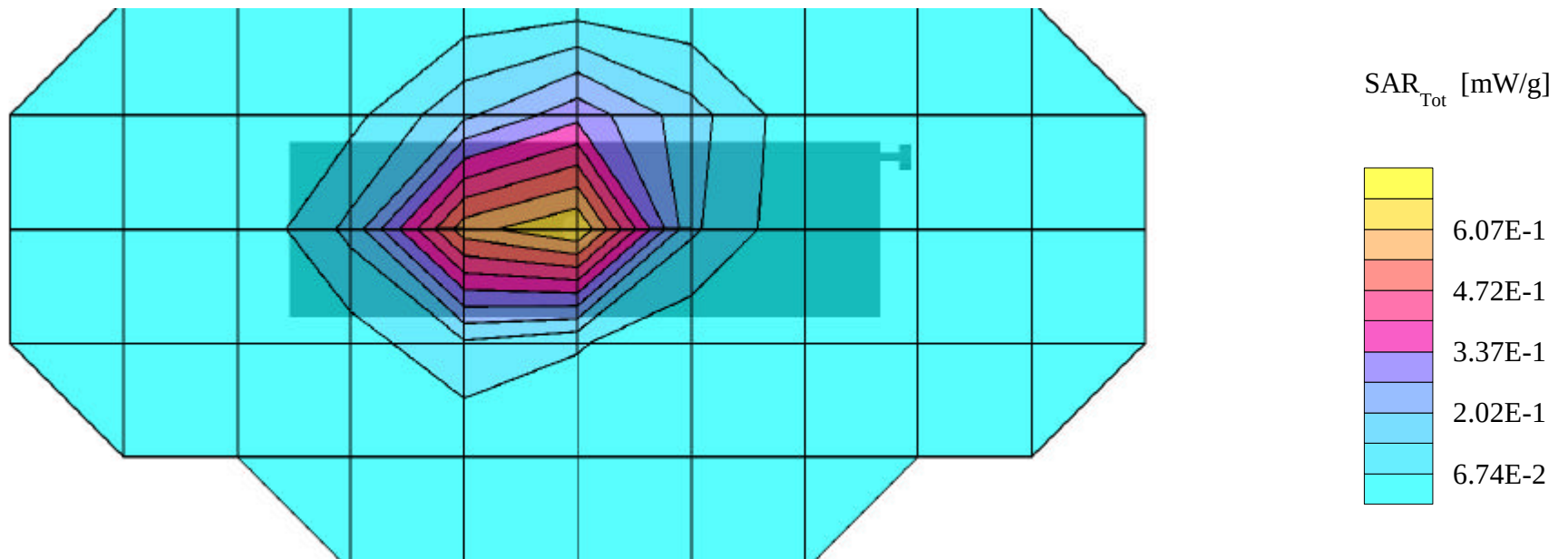
SAR (1g): 0.819 mW/g, **SAR (10g): 0.535 mW/g**

LGE Dual-Band Model: LG-DB520

FM Mode, Ch.0991 (824.04MHz); Flip = open

Conducted Power = 26.0dBm; Spacing = touch

Test Date -- 04/03/2001



LGE FCC ID:BEJDB520 -- FM Hand SAR

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

Med. Parameters 835 MHz Muscle: $\sigma = 0.95$ mho/m $\epsilon_r = 56.2$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

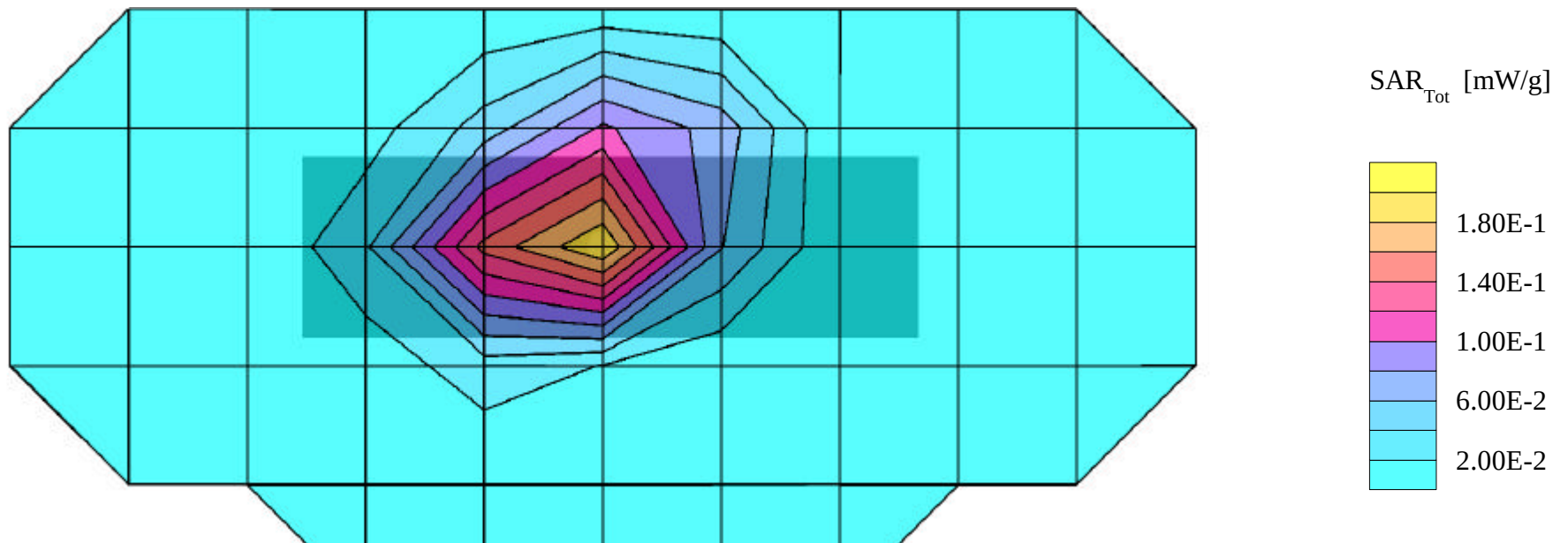
SAR (1g): 0.241 mW/g, **SAR (10g): 0.153 mW/g**

LGE Dual-Band Model: LG-DB520

FM Mode, Ch.0383 (836.49MHz); Flip = open

Conducted Power = 26.0dBm; Spacing = touch

Test Date -- 04/03/2001



LGE FCC ID:BEJDB520 -- FM Hand SAR

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

Med. Parameters 835 MHz Muscle: $\sigma = 0.95$ mho/m $\epsilon_r = 56.2$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0

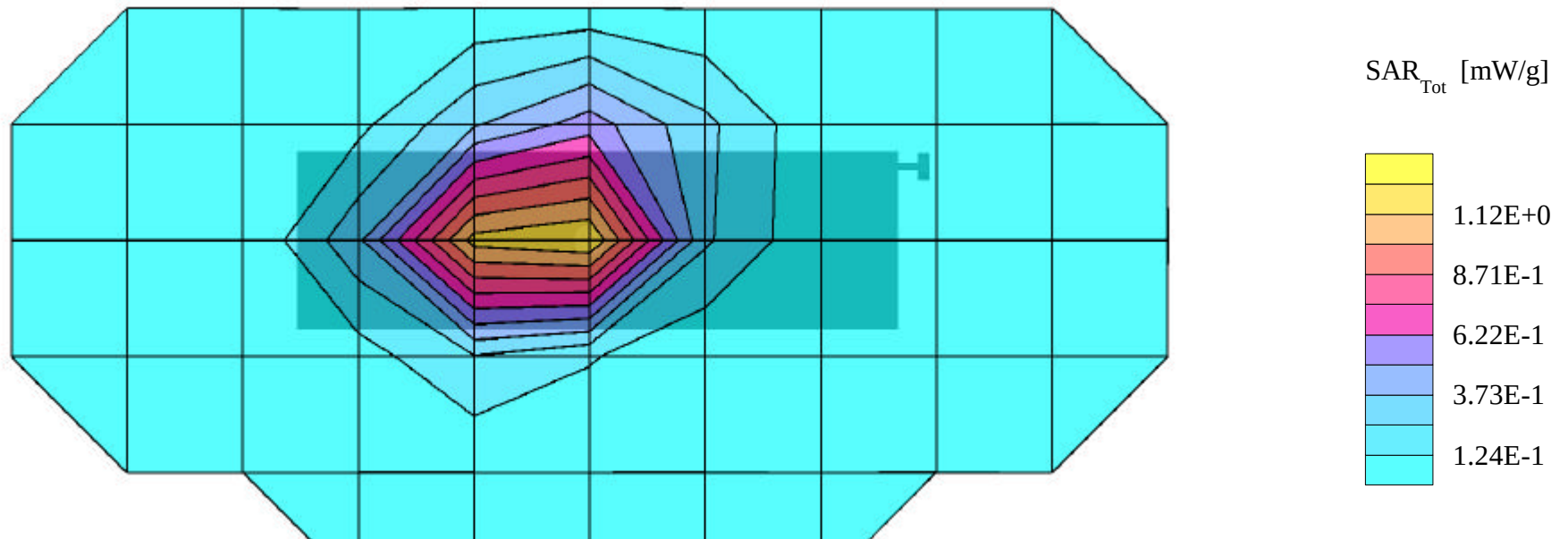
SAR (1g): 1.44 mW/g, **SAR (10g): 0.938 mW/g**

LGE Dual-Band Model: LG-DB520

FM Mode, Ch.0383(836.49MHz); Flip = open

Conducted Power = 26.0dBm; Spacing = touch

Test Date -- 04/03/2001



LGE FCC ID:BEJDB520 -- FM Hand SAR

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

Med. Parameters 835 MHz Muscle: $\sigma = 0.95$ mho/m $\epsilon_r = 56.2$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

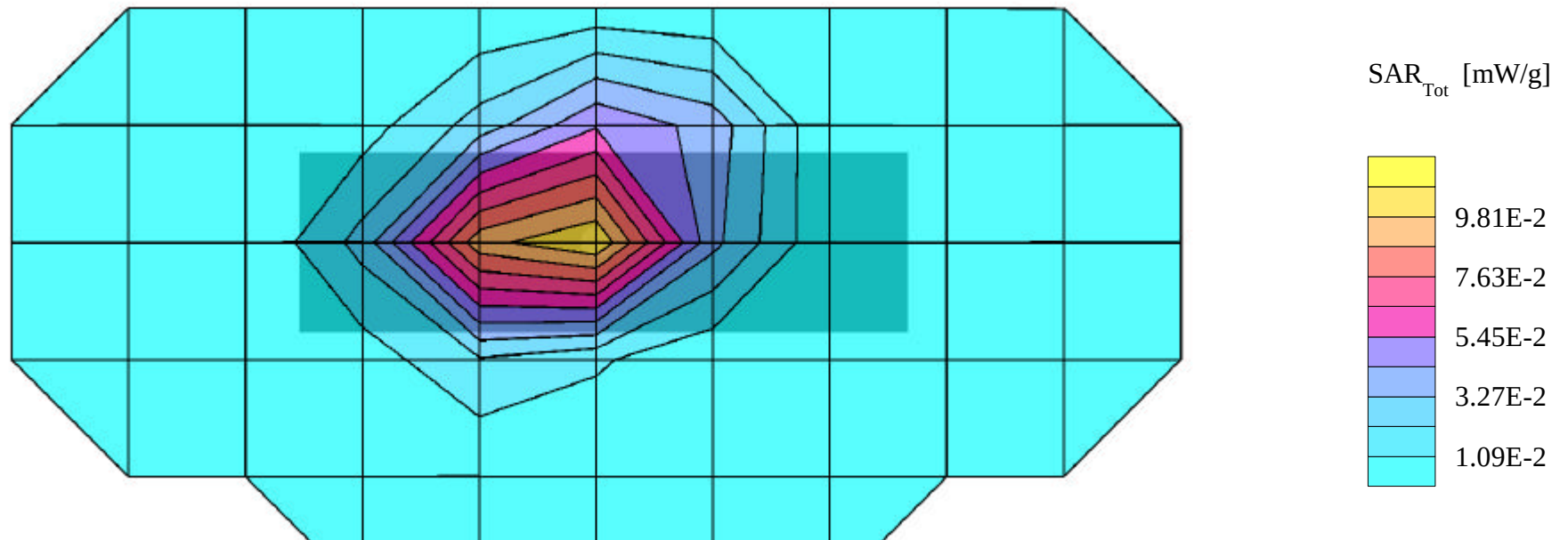
SAR (1g): 0.118 mW/g, **SAR (10g): 0.0772 mW/g**

LGE Dual-Band Model: LG-DB520

FM Mode, Ch.0799 (848.97MHz); Flip = open

Conducted Power = 26.0dBm; Spacing = touch

Test Date -- 04/03/2001



LGE FCC ID:BEJDB520 -- FM Hand SAR

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

Med. Parameters 835 MHz Muscle: $\sigma = 0.95$ mho/m $\epsilon_r = 56.2$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0

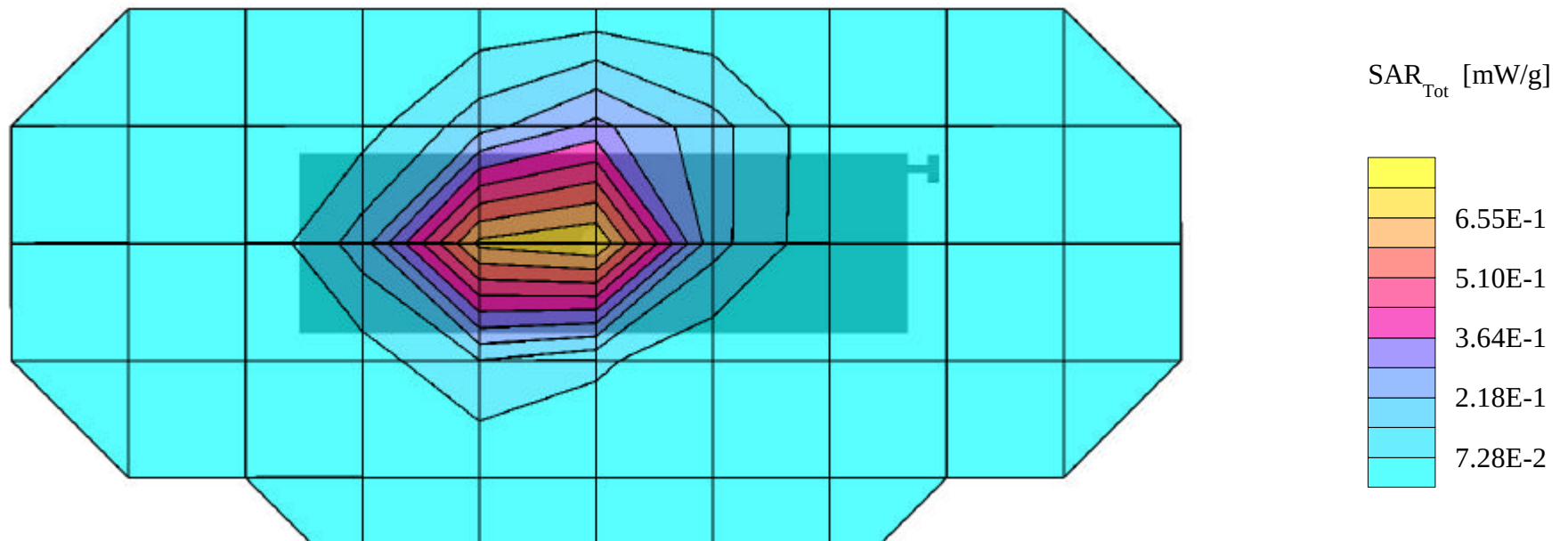
SAR (1g): 0.847 mW/g, **SAR (10g): 0.563 mW/g**

LGE Dual-Band Model: LG-DB520

FM Mode, Ch.0799 (848.97MHz); Flip = open

Conducted Power = 26.0dBm; Spacing = touch

Test Date -- 04/03/2001



LGE FCC ID:BEJDB520 -- PCS CDMA Hand SAR

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

Med. Parameters 1900 MHz Muscle: $\sigma = 1.85$ mho/m $\epsilon_r = 54.2$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

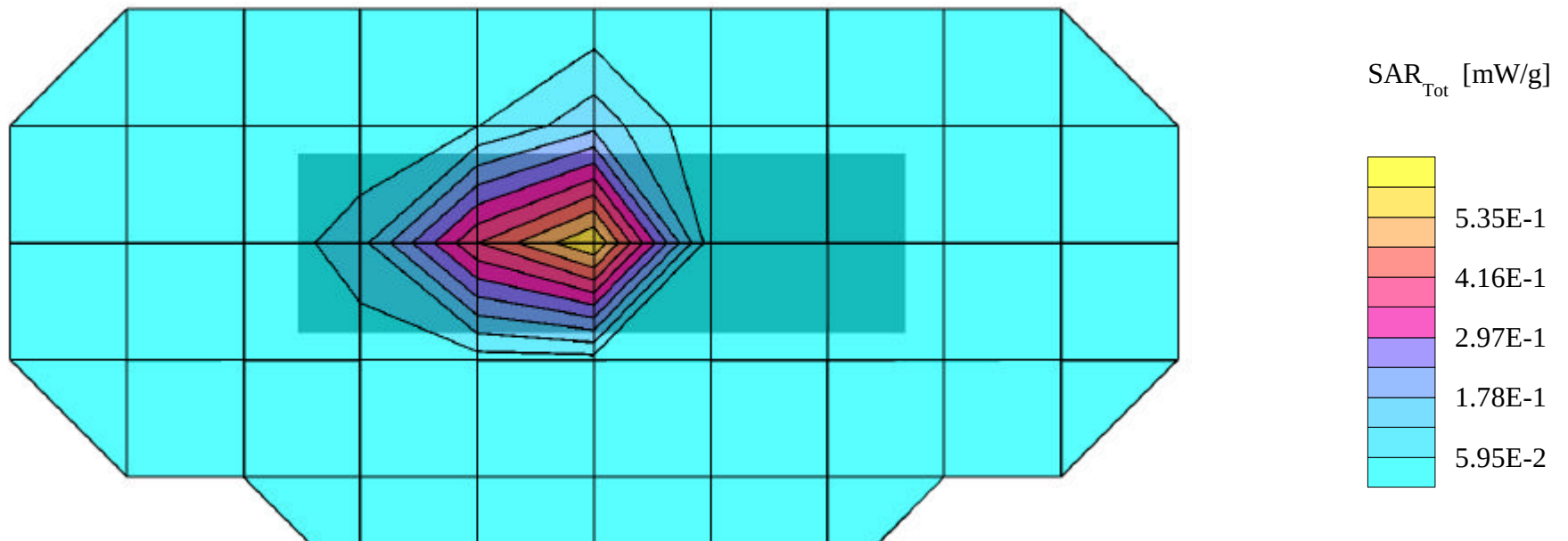
SAR (1g): 0.753 mW/g, **SAR (10g): 0.416 mW/g**

LGE Dual-Band Model: LG-DB520

PCS Mode, Ch.0025 (1851.25MHz); Flip = open

Conducted Power = 24.0dBm; Spacing = touch

Test Date -- 04/03/2001



LGE FCC ID:BEJDB520 -- PCS CDMA Hand SAR

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

Med. Parameters 1900 MHz Muscle: $\sigma = 1.85$ mho/m $\epsilon_r = 54.2$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0

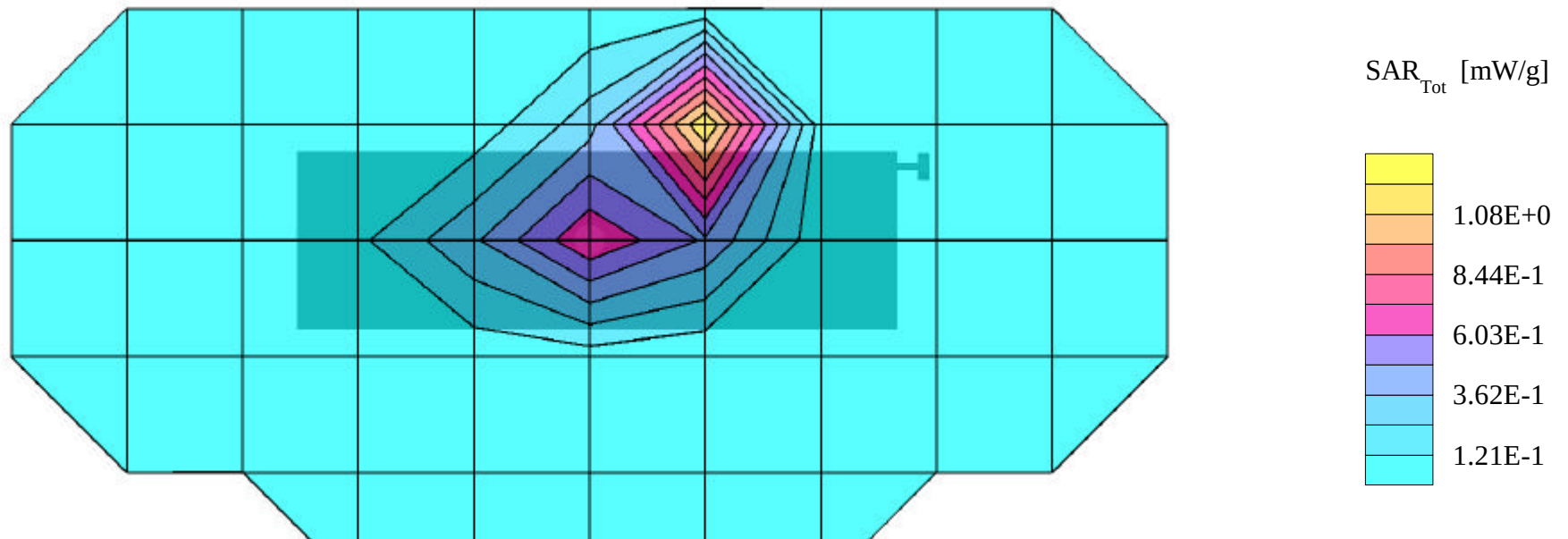
SAR (1g): 3.83 mW/g, **SAR (10g): 1.88 mW/g**

LGE Dual-Band Model: LG-DB520

PCS Mode, Ch.0025 (1851.25MHz); Flip = open

Conducted Power = 24.0dBm; Spacing = touch

Test Date -- 04/03/2001



LGE FCC ID:BEJDB520 -- PCS CDMA Hand SAR

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

Med. Parameters 1900 MHz Muscle: $\sigma = 1.85$ mho/m $\epsilon_r = 54.2$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

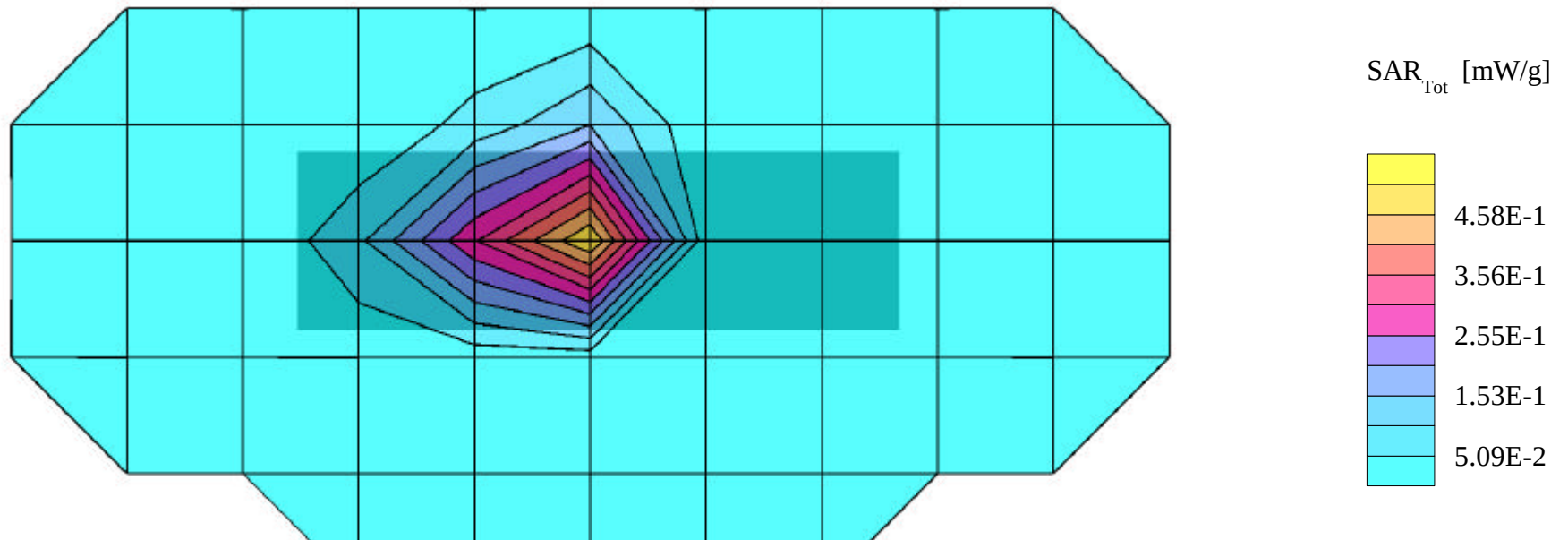
SAR (1g): 0.711 mW/g, **SAR (10g): 0.381 mW/g**

LGE Dual-Band Model: LG-DB520

PCS Mode, Ch.0600 (1880.00MHz); Flip = open

Conducted Power = 24.0dBm; Spacing = touch

Test Date -- 04/03/2001



LGE FCC ID:BEJDB520 -- PCS CDMA Hand SAR

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

Med. Parameters 1900 MHz Muscle: $\sigma = 1.85$ mho/m $\epsilon_r = 54.2$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0

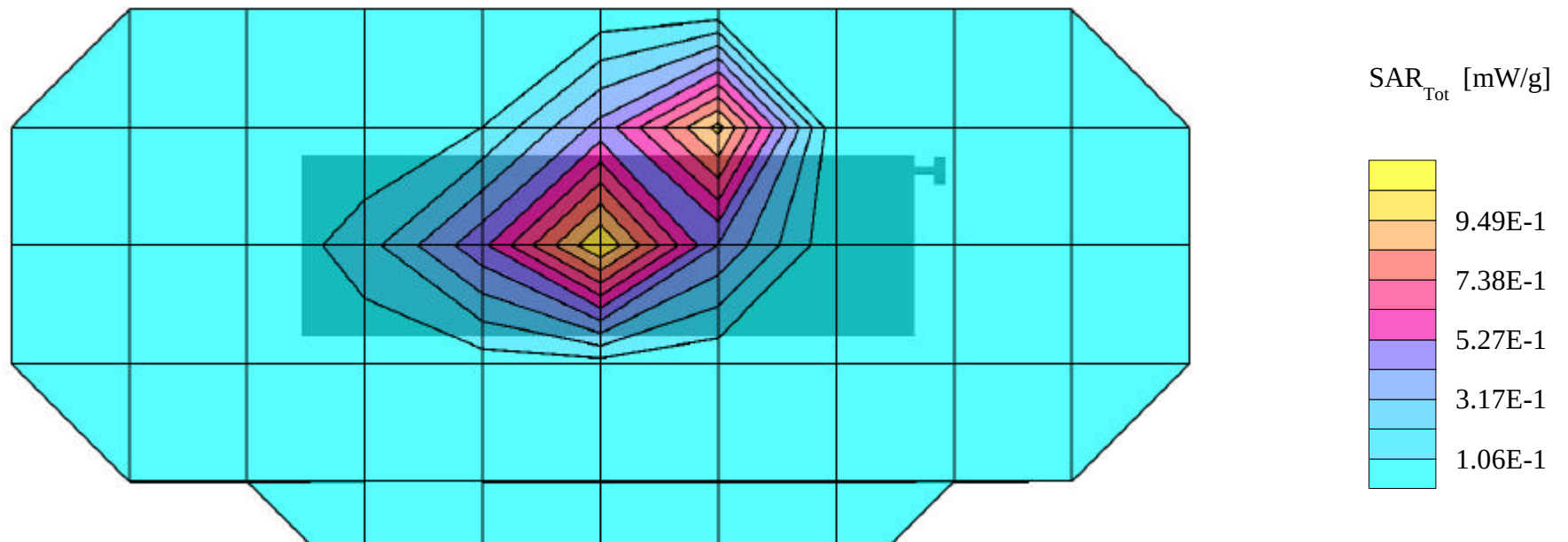
SAR (1g): 2.26 mW/g, **SAR (10g): 0.927 mW/g**

LGE Dual-Band Model: LG-DB520

PCS Mode, Ch.0600 (1880.00MHz); Flip = open

Conducted Power = 24.0dBm; Spacing = touch

Test Date -- 04/03/2001



LGE FCC ID:BEJDB520 -- PCS CDMA Hand SAR

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

Med. Parameters 1900 MHz Muscle: $\sigma = 1.85$ mho/m $\epsilon_r = 54.2$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

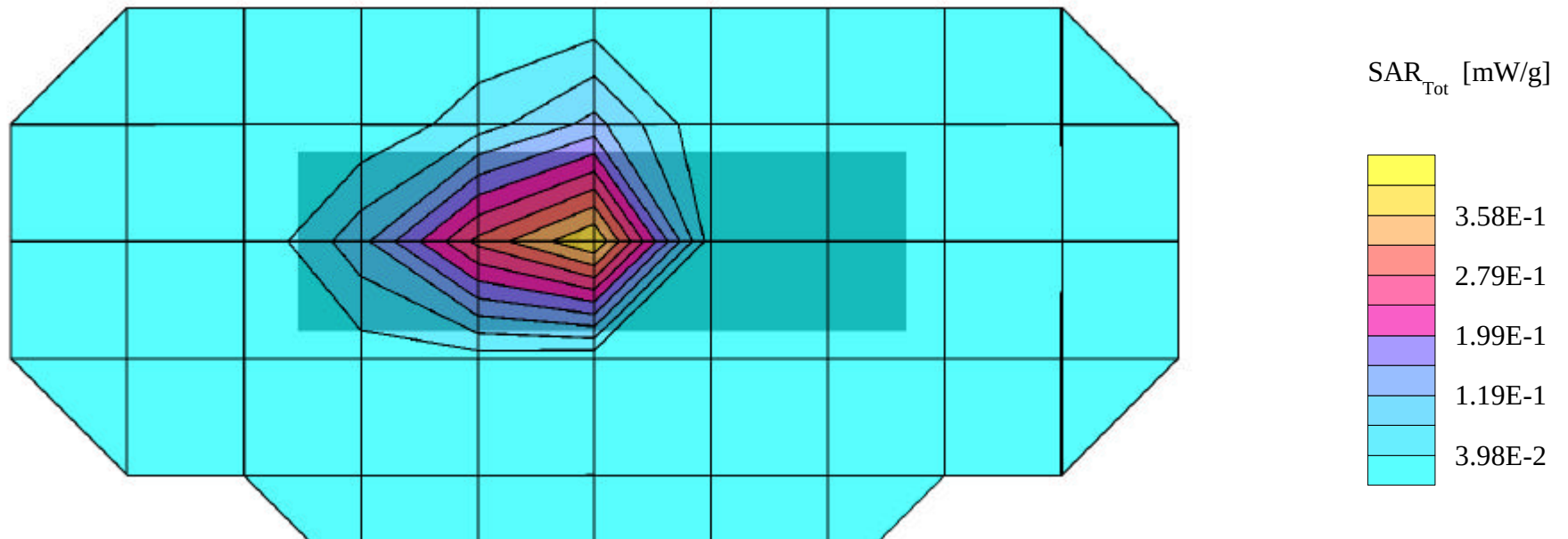
SAR (1g): 0.554 mW/g, **SAR (10g): 0.301 mW/g**

LGE Dual-Band Model: LG-DB520

PCS Mode, Ch.1175 (1908.75MHz); Flip = open

Conducted Power = 24.0dBm; Spacing = touch

Test Date -- 04/03/2001



LGE FCC ID:BEJDB520 -- PCS CDMA Hand SAR

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

Med. Parameters 1900 MHz Muscle: $\sigma = 1.85$ mho/m $\epsilon_r = 54.2$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0

SAR (1g): 2.50 mW/g, **SAR (10g): 1.21 mW/g**

LGE Dual-Band Model: LG-DB520

PCS Mode, Ch.1175 (1908.75MHz); Flip = open

Conducted Power = 24.0dBm; Spacing = touch

Test Date -- 04/03/2001

