

LG Electronics FCC ID:BEJVB6000 -- 835MHz Head SAR

SAM Phantom; Right Hand Section; Probe:ET3DV6 - SN1677; ConvF(6.70,6.70,6.70)

Med. Parameters 835 MHz Brain: $\sigma = 0.92$ mho/m $\epsilon_r = 41.8$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

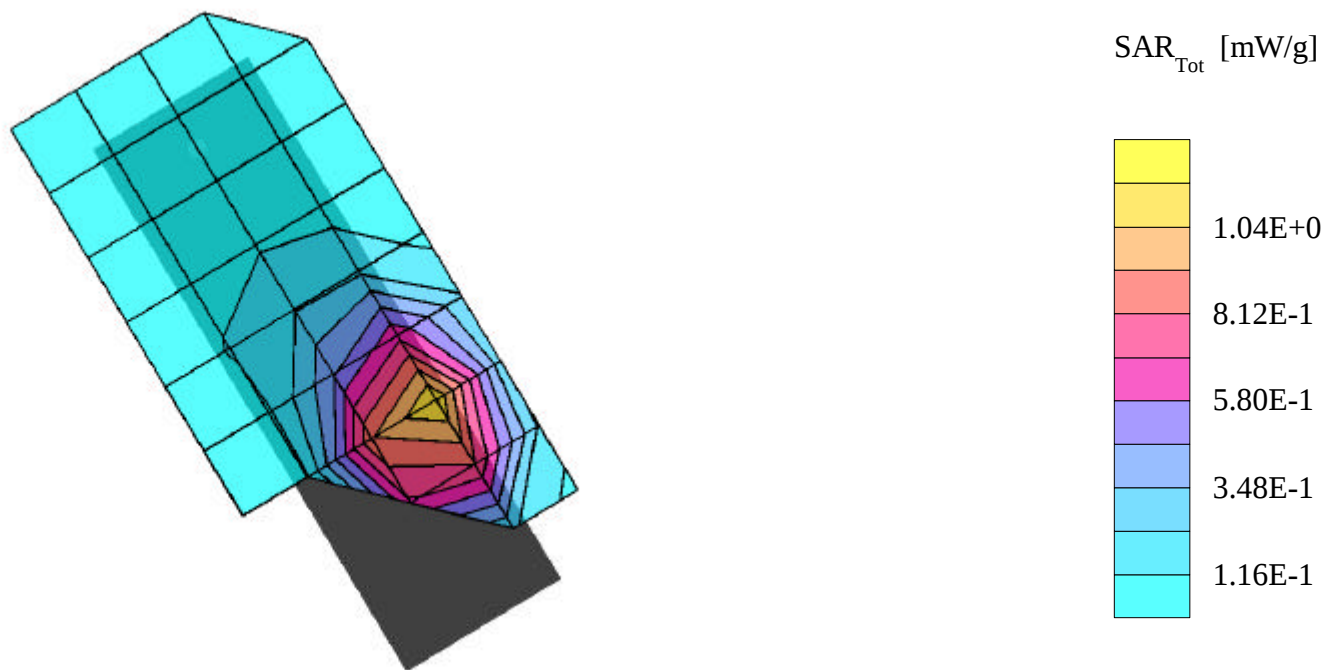
SAR (1g): 1.32 mW/g, SAR (10g): 0.814 mW/g

LGE Dual Band Phone Model:VX6000; FCC ID:BEJVB6000

Tested with ACE antenna; Standard Battery; Ambient Temp. = 19.5°C / Meas. Tissue Temp. = 19.4°C

Cellular CDMA Mode , Ch.0384 [836.52MHz]; Conducted Power = 24.0dBm; Right Head, Cheek/Touch position

Test Date -- 01/14/2003 [FCC/OET Bulletin 65 - Supplement C, July 2001]



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SAM Phantom; Right Hand Section; Probe:ET3DV6 - SN1677; ConvF(6.70,6.70,6.70)

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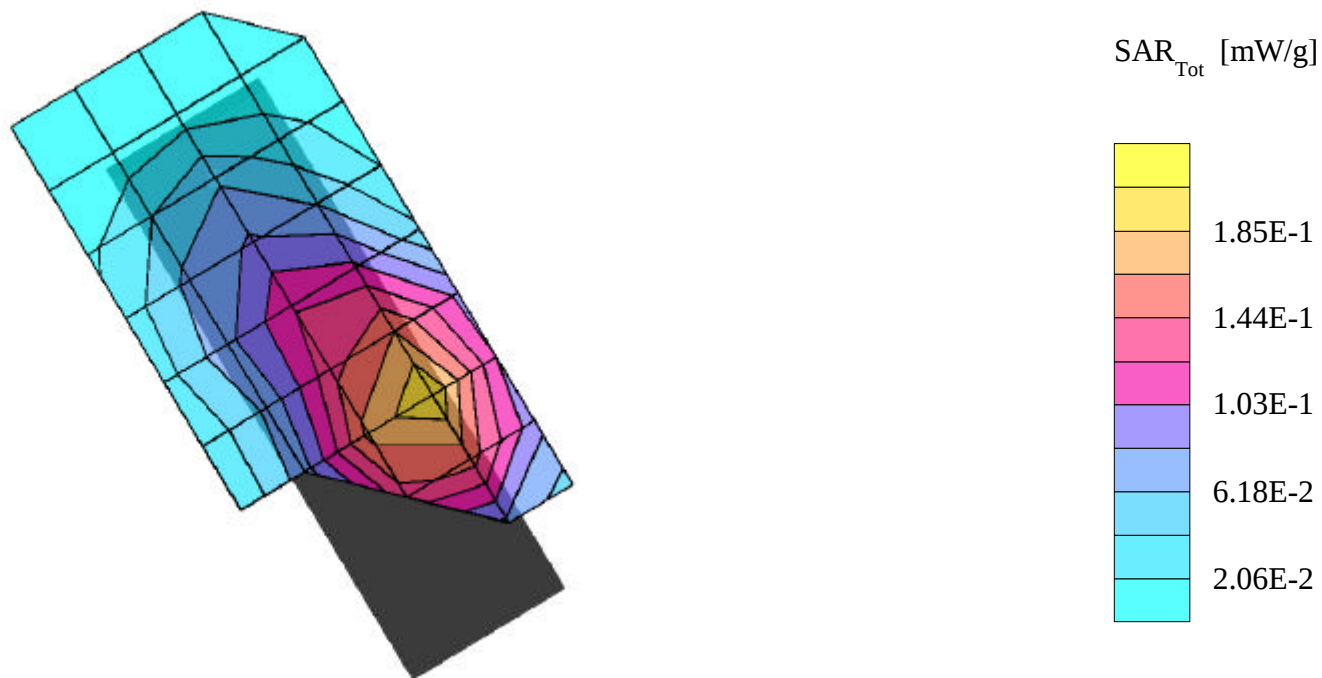
SAR (1g): 0.208 mW/g, SAR (10g): 0.148 mW/g

LGE Dual Band Phone Model:VX6000; FCC ID:BEJVB6000

Tested with ACE antenna; Standard Battery; Ambient Temp. = 19.5°C / Meas. Tissue Temp. = 19.4°C

Cellular CDMA Mode , Ch.0384 [836.52MHz]; Conducted Power = 24.0dBm; Right Head, Ear/15° Tilt position

Test Date -- 01/14/2003 [FCC/OET Bulletin 65 - Supplement C, July 2001]



LG Electronics FCC ID:BEJVB6000 -- 835MHz Head SAR

SAM Phantom; Left Hand Section; Probe:ET3DV6 - SN1677; ConvF(6.70,6.70,6.70)

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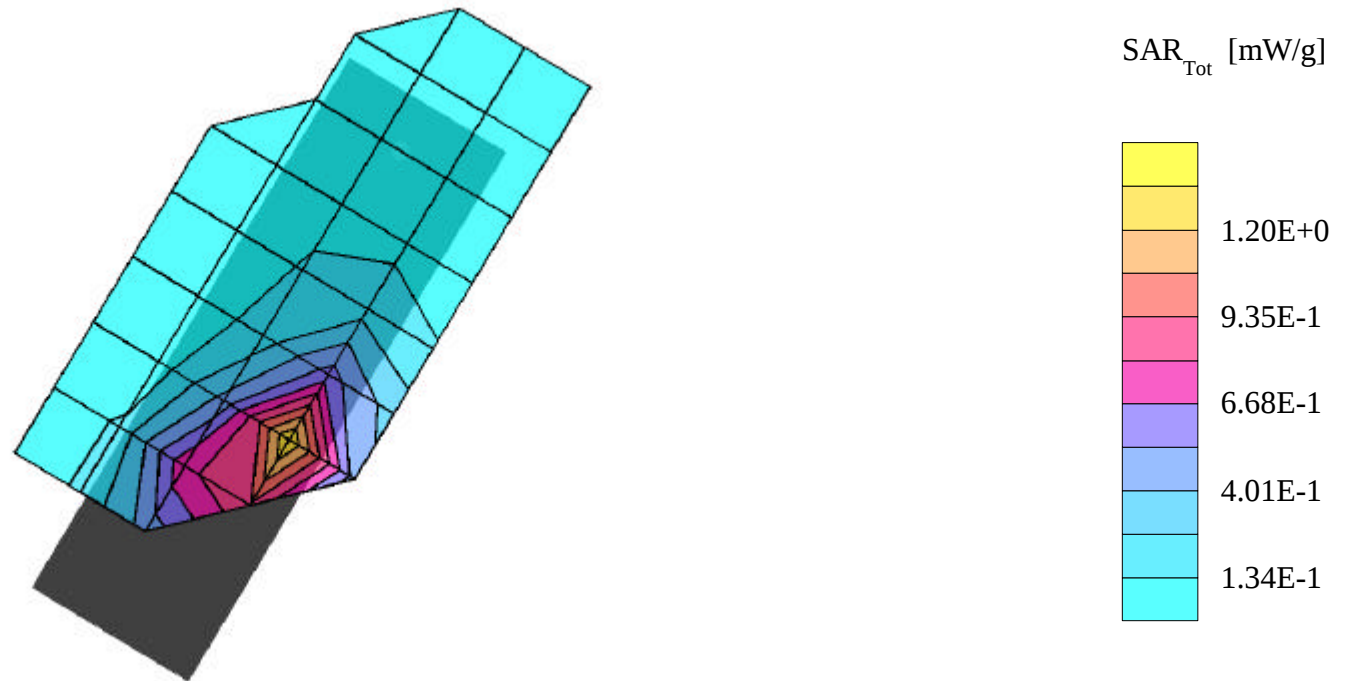
SAR (1g): 1.29 mW/g, SAR (10g): 0.796 mW/g

LGE Dual Band Phone Model:VX6000; FCC ID:BEJVB6000

Tested with ACE antenna; Standard Battery; Ambient Temp. = 19.5°C / Meas. Tissue Temp. = 19.4°C

Cellular CDMA Mode , Ch.0384 [836.52MHz]; Conducted Power = 24.0dBm; Left Head, Cheek/Touch position

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LG Electronics FCC ID:BEJ VX6000 -- 835MHz Head SAR

SAM Phantom; Left Hand Section; Probe:ET3DV6 - SN1677; ConvF(6.70,6.70,6.70)

Med. Parameters 835 MHz Brain: $\sigma = 0.92$ mho/m $\epsilon_r = 41.8$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

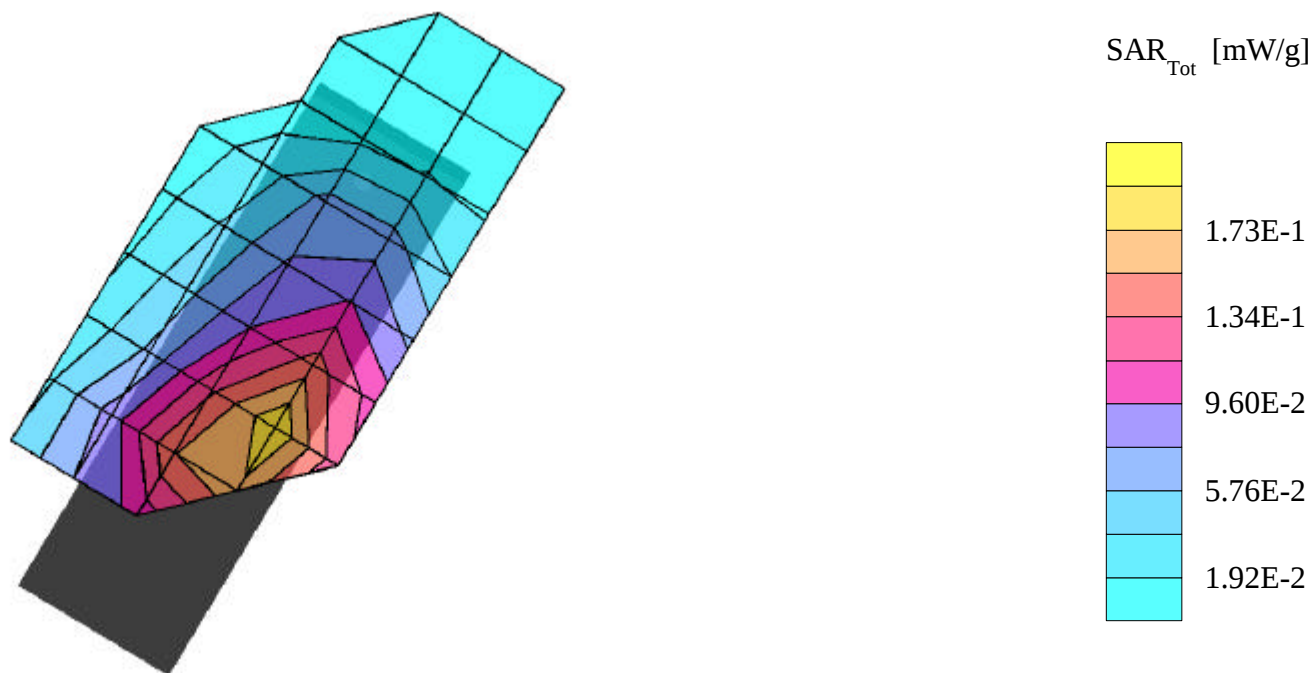
SAR (1g): 0.190 mW/g, SAR (10g): 0.136 mW/g

LGE Dual Band Phone Model:VX6000; FCC ID:BEJ VX6000

Tested with ACE antenna; Standard Battery; Ambient Temp. = 19.5°C / Meas. Tissue Temp. = 19.4°C

Cellular CDMA Mode , Ch.0384 [836.52MHz]; Conducted Power = 24.0dBm; Left Head, Ear/15° Tilt position

Test Date -- 01/14/2003 [FCC/OET Bulletin 65 - Supplement C, July 2001]



LG Electronics FCC ID:BEJVB6000 -- 1900MHz Head SAR

SAM Phantom; Right Hand Section; Probe:ET3DV6 - SN1677; ConvF(5.30,5.30,5.30)

Med. Parameters 1900 MHz Brain: $\sigma = 1.42$ mho/m $\epsilon_r = 39.9$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

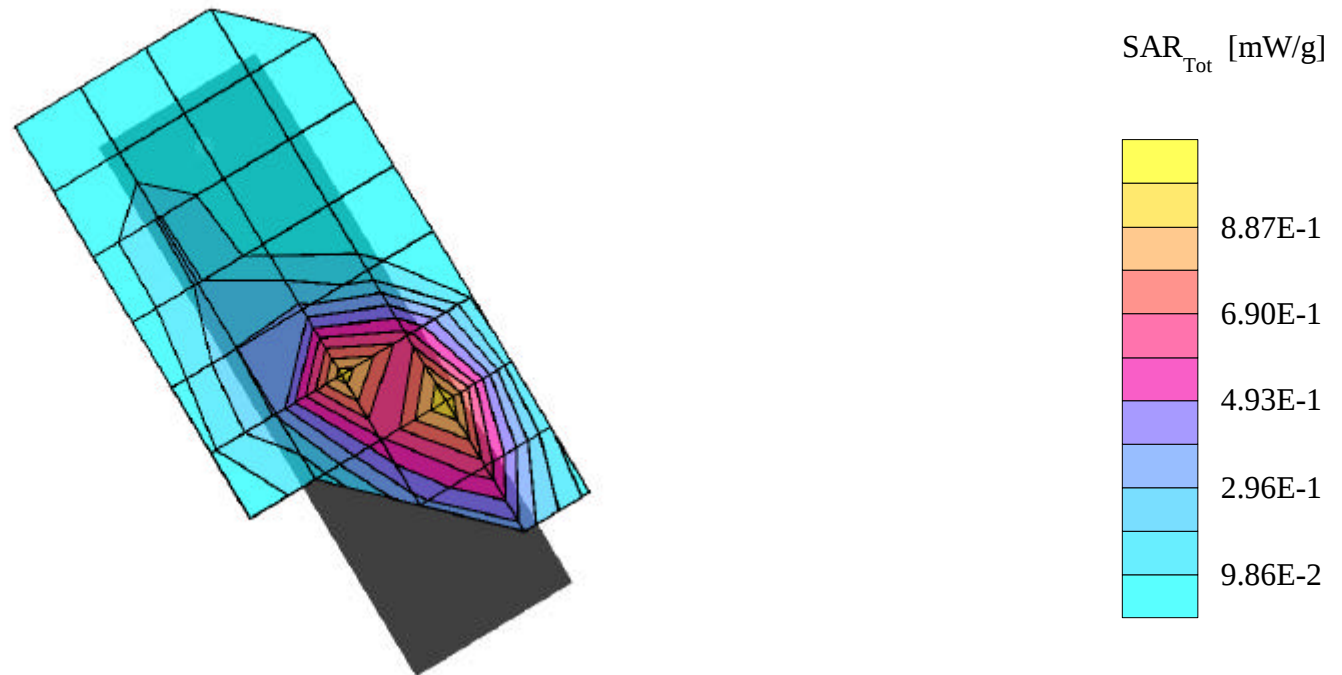
SAR (1g): 1.20 mW/g, SAR (10g): 0.663 mW/g

LGE Dual Band Phone Model:VX6000; FCC ID:BEJVB6000

Tested with ACE antenna; Standard Battery; Ambient Temp. = 18.7°C / Meas. Tissue Temp. = 19.1°C

PCS CDMA Mode , Ch.0025 [1851.25MHz]; Conducted Power = 24.0dBm; Right Head, Cheek/Touch position

Test Date -- 01/15/2003 [FCC/OET Bulletin 65 - Supplement C, July 2001]



LG Electronics FCC ID:BEJVB6000 -- 1900MHz Head SAR

SAM Phantom; Right Hand Section; Probe:ET3DV6 - SN1677; ConvF(5.30,5.30,5.30)

Med. Parameters 1900 MHz Brain: $\sigma = 1.42$ mho/m $\epsilon_r = 39.9$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

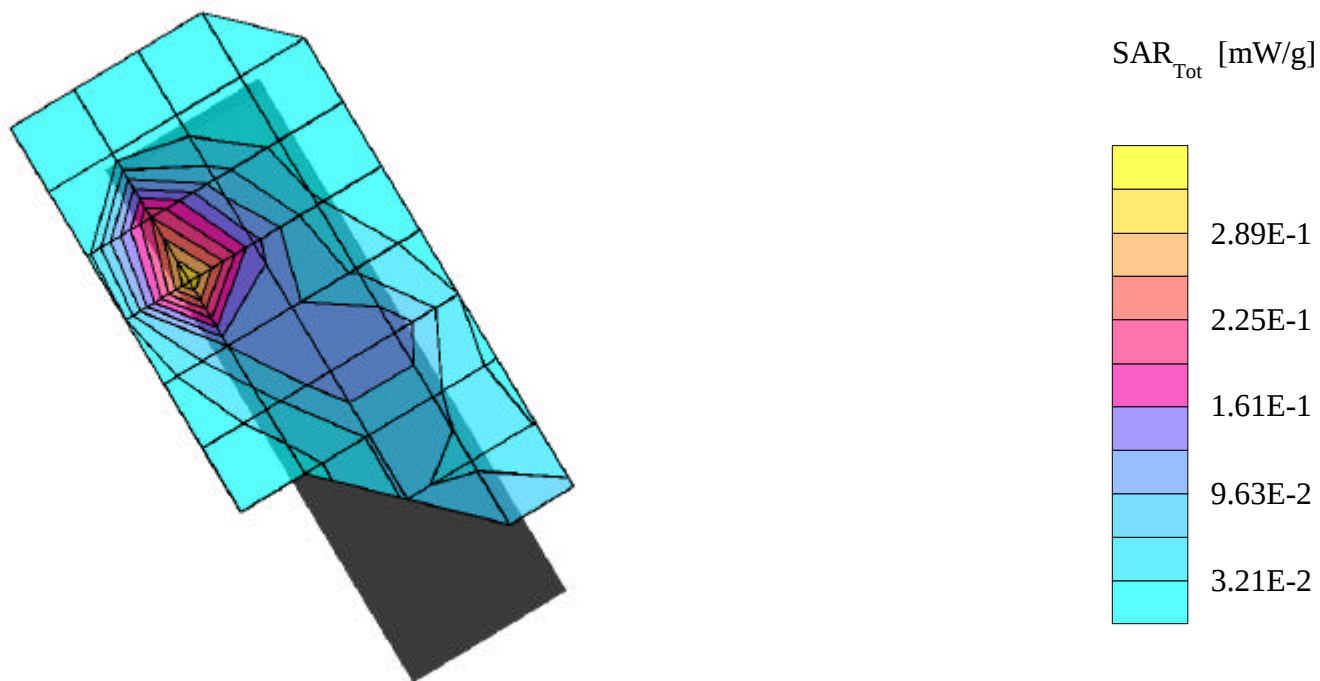
SAR (1g): 0.390 mW/g, SAR (10g): 0.201 mW/g

LGE Dual Band Phone Model:VX6000; FCC ID:BEJVB6000

Tested with ACE antenna; Standard Battery; Ambient Temp. = 18.7°C / Meas. Tissue Temp. = 19.1°C

PCS CDMA Mode , Ch.0600 [1880.00MHz]; Conducted Power = 24.0dBm; Right Head, Ear/15° Tilt position

Test Date -- 01/15/2003 [FCC/OET Bulletin 65 - Supplement C, July 2001]



LG Electronics FCC ID:BEJVB6000 -- 1900MHz Head SAR

SAM Phantom; Left Hand Section; Probe:ET3DV6 - SN1677; ConvF(5.30,5.30,5.30)

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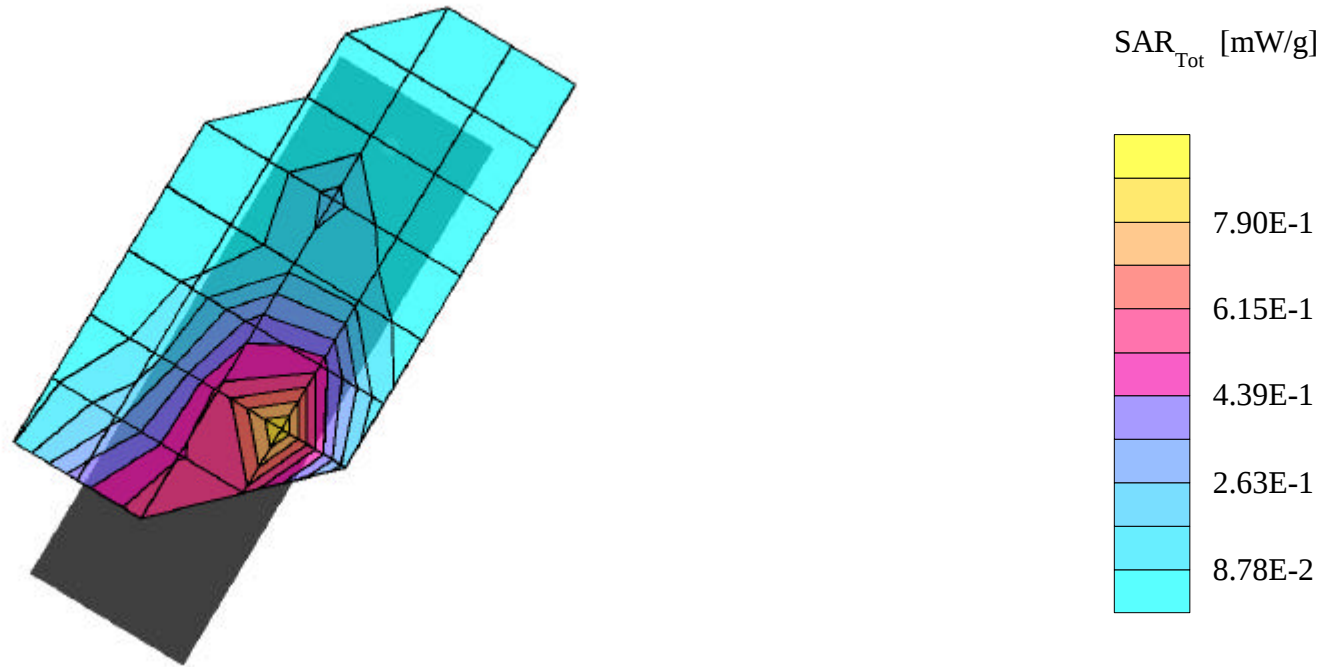
SAR (1g): 0.951 mW/g, SAR (10g): 0.508 mW/g

LGE Dual Band Phone Model:VX6000; FCC ID:BEJVB6000

Tested with ACE antenna; Standard Battery; Ambient Temp. = 18.7°C / Meas. Tissue Temp. = 19.1°C

PCS CDMA Mode , Ch.0600 [1880.00MHz]; Conducted Power = 24.0dBm; Left Head, Cheek/Touch position

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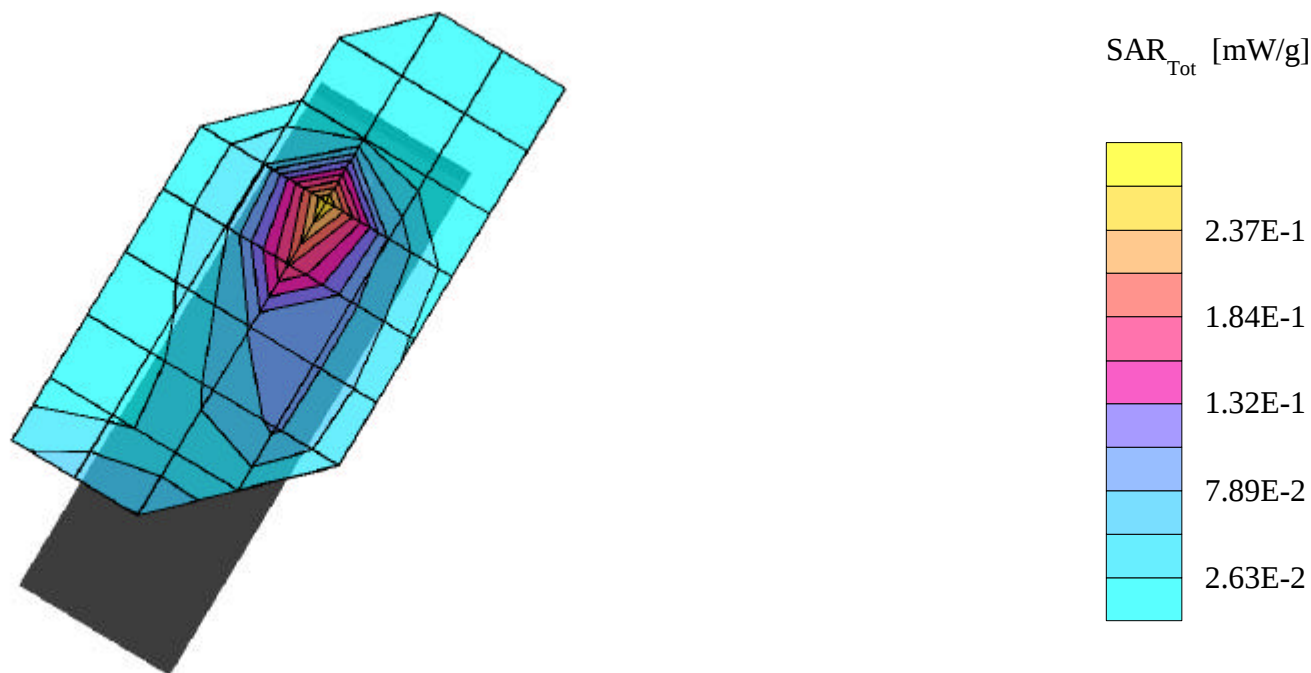
SAR (1g): 0.273 mW/g, SAR (10g): 0.151 mW/g

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PCS CDMA Mode , Ch.0025 [1851.25MHz]; Conducted Power = 24.0dBm; Left Head, Ear/15° Tilt position

Test Date -- 01/15/2003 [FCC/OET Bulletin 65 - Supplement C, July 2001]



LG Electronics FCC ID:BEJVB6000 -- 835MHz Body SAR

SAM Phantom; Flat Section; Probe:ET3DV6 - SN1677; ConvF(6.40,6.40,6.40)

Med. Parameters 835 MHz Muscle: $\sigma = 0.97$ mho/m $\epsilon_r = 56.0$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

SAR (1g): 0.686 mW/g, SAR (10g): 0.453 mW/g

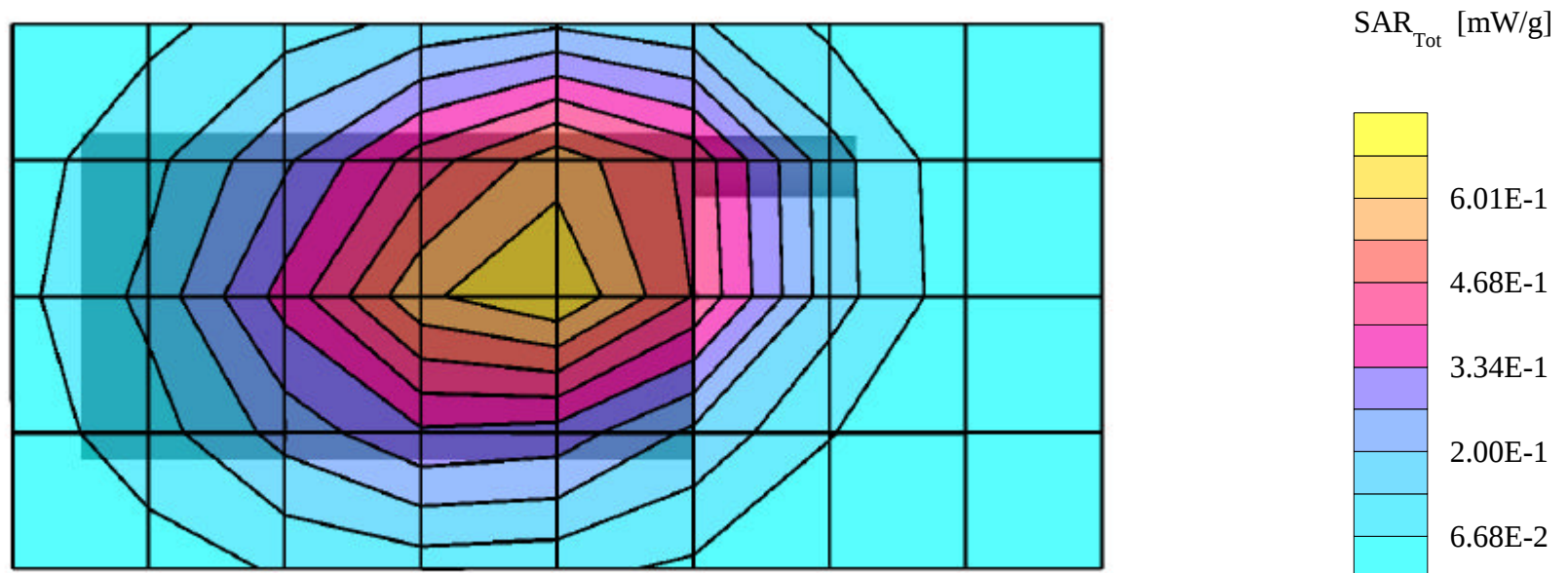
LGE Dual Band Phone Model:VX6000; FCC ID:BEJVB6000

Tested with ACE antenna; Standard Battery; Ambient Temp. = 20.5°C / Meas. Tissue Temp. = 19.4°C

Cellular CDMA Mode , Ch.0384 [836.52MHz]; Conducted Power = 24.0dBm; 1.5cm from back (antenna side) of EUT to flat phantom, No

Belt Clip/No Holster

Test Date -- 01/16/2003 [FCC/OET Bulletin 65 - Supplement C, July 2001]



LG Electronics FCC ID:BEJVB6000 -- 1900MHz Body SAR

SAM Phantom; Flat Section; Probe:ET3DV6 - SN1677; ConvF(4.90,4.90,4.90)

Med. Parameters 1900 MHz Muscle: $\sigma = 1.50$ mho/m $\epsilon_r = 53.8$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

SAR (1g): 0.506 mW/g, SAR (10g): 0.271 mW/g

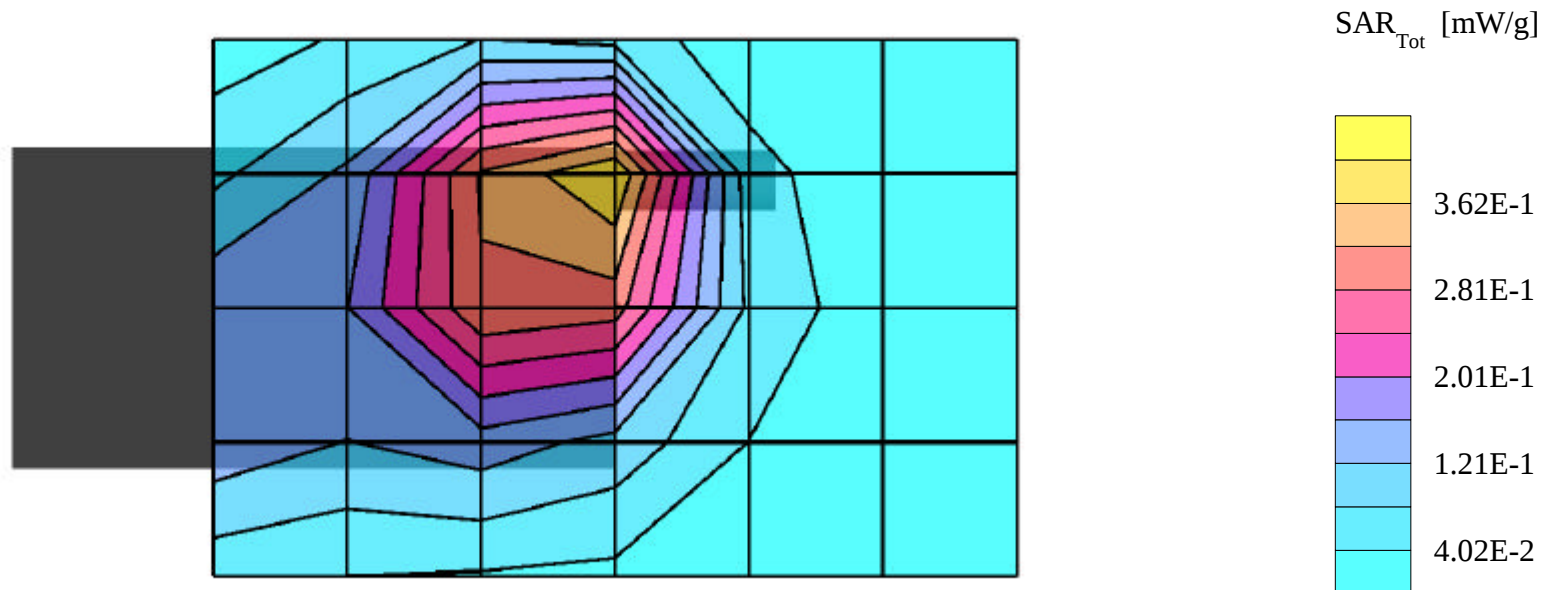
LGE Dual Band Phone Model:VX6000; FCC ID:BEJVB6000

Tested with ACE antenna; Standard Battery; Ambient Temp. = 19.3°C / Meas. Tissue Temp. = 18.3°C

PCS CDMA Mode , Ch.0600 [1880.00MHz]; Conducted Power = 24.0dBm; 1.5cm from back (antenna side) of EUT to flat phantom, No

Belt Clip/No Holster

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SAM Phantom; Flat Section; Probe:ET3DV6 - SN1677; ConvF(6.40,6.40,6.40)

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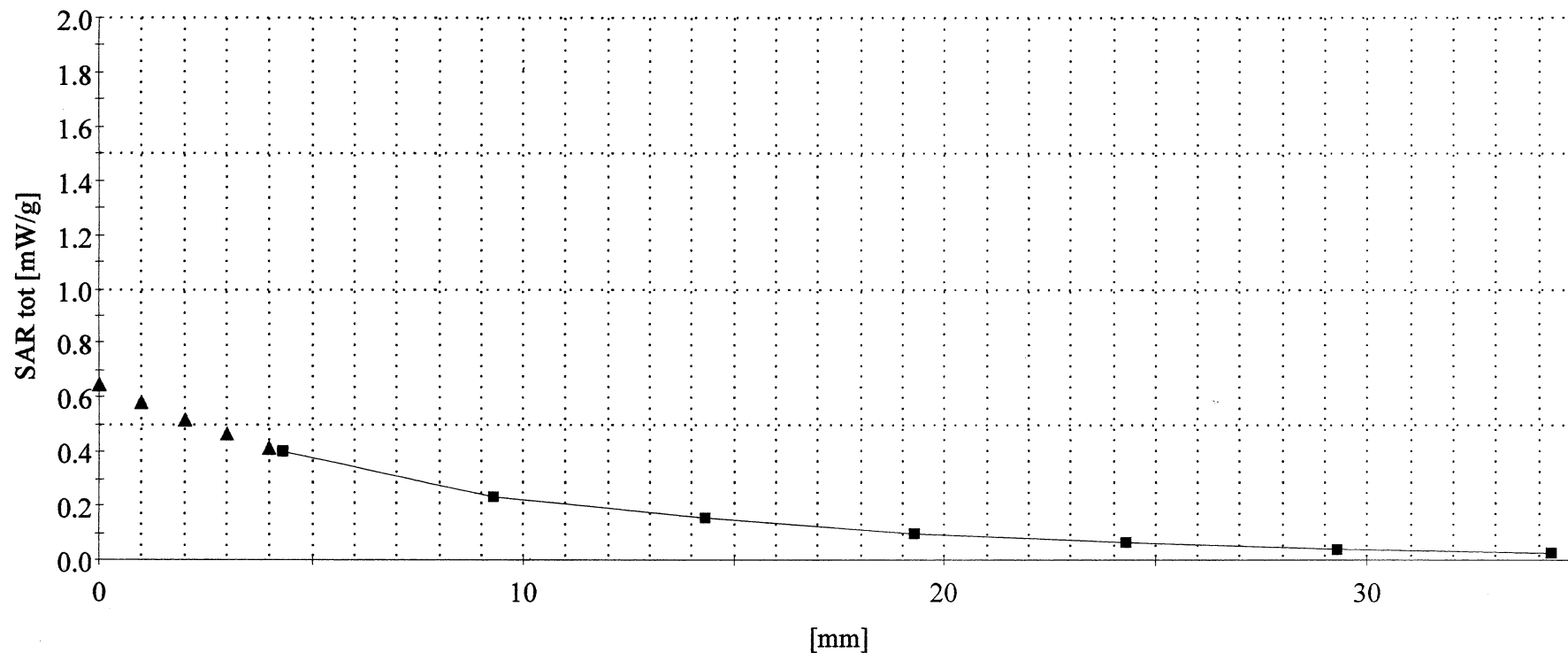
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