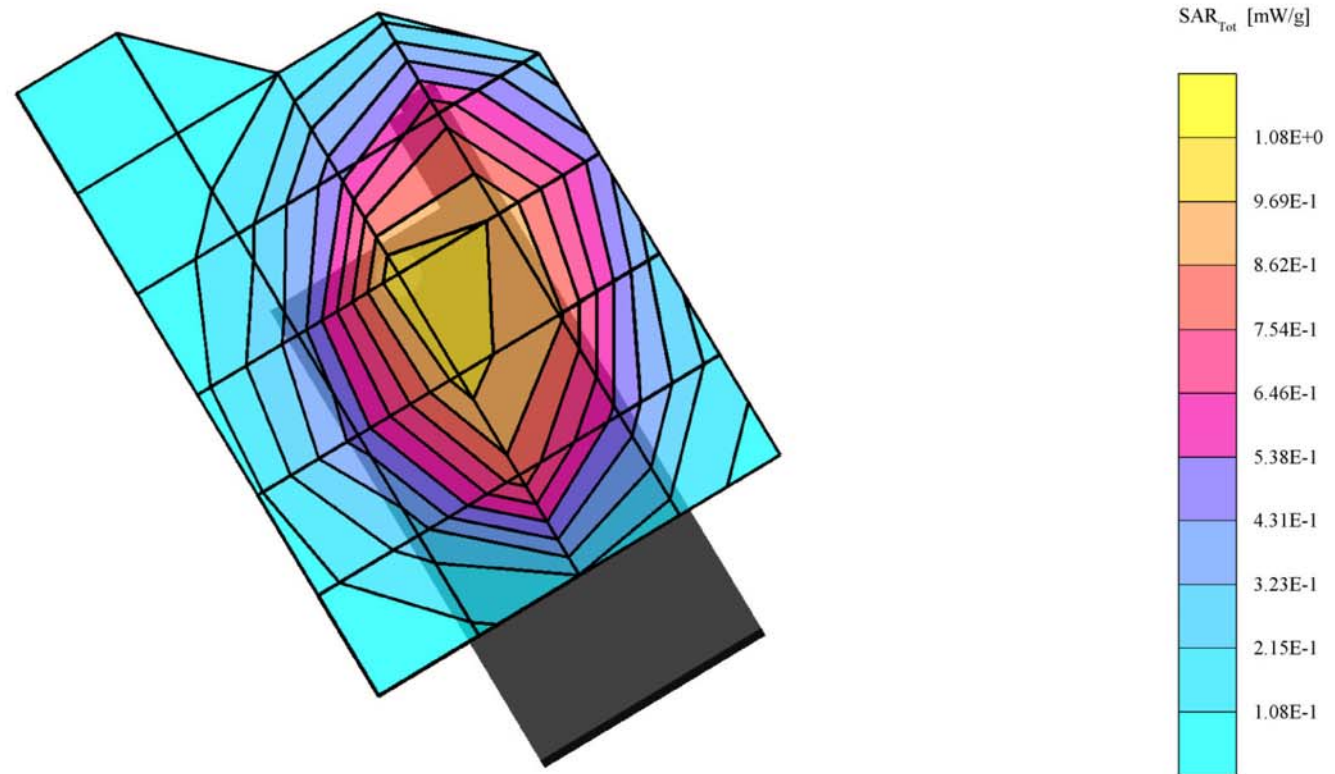


Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (RUIM Rear Cover)

SAM(835M) Phantom; Right Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest factor: 1.0;
SAR (1g): 0.983 mW/g, SAR (10g): 0.675 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.384[836.52MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dbm; Right Head Phantom, Cheek / Touch position; Antenna In
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



Digital EMC Co.,Ltd

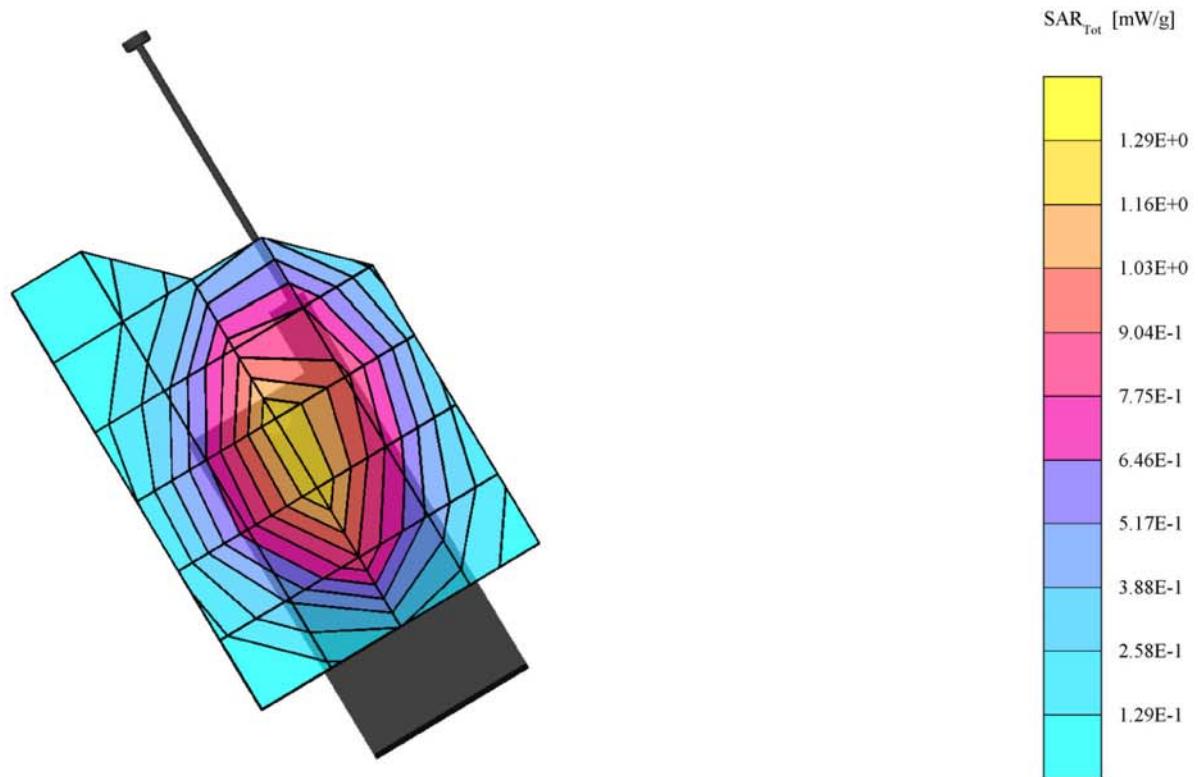
FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (RUIM Rear Cover)

SAM(835M) Phantom; Right Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest factor: 1.0;
SAR (1g): 1.19 mW/g, SAR (10g): 0.816 mW/g

Cellular CDMA Phone Model : WCE-100SU

Cellular CDMA Mode, Ch.384[836.52MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dbm; Right Head Phantom, Cheek / Touch position; Antenna Out
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



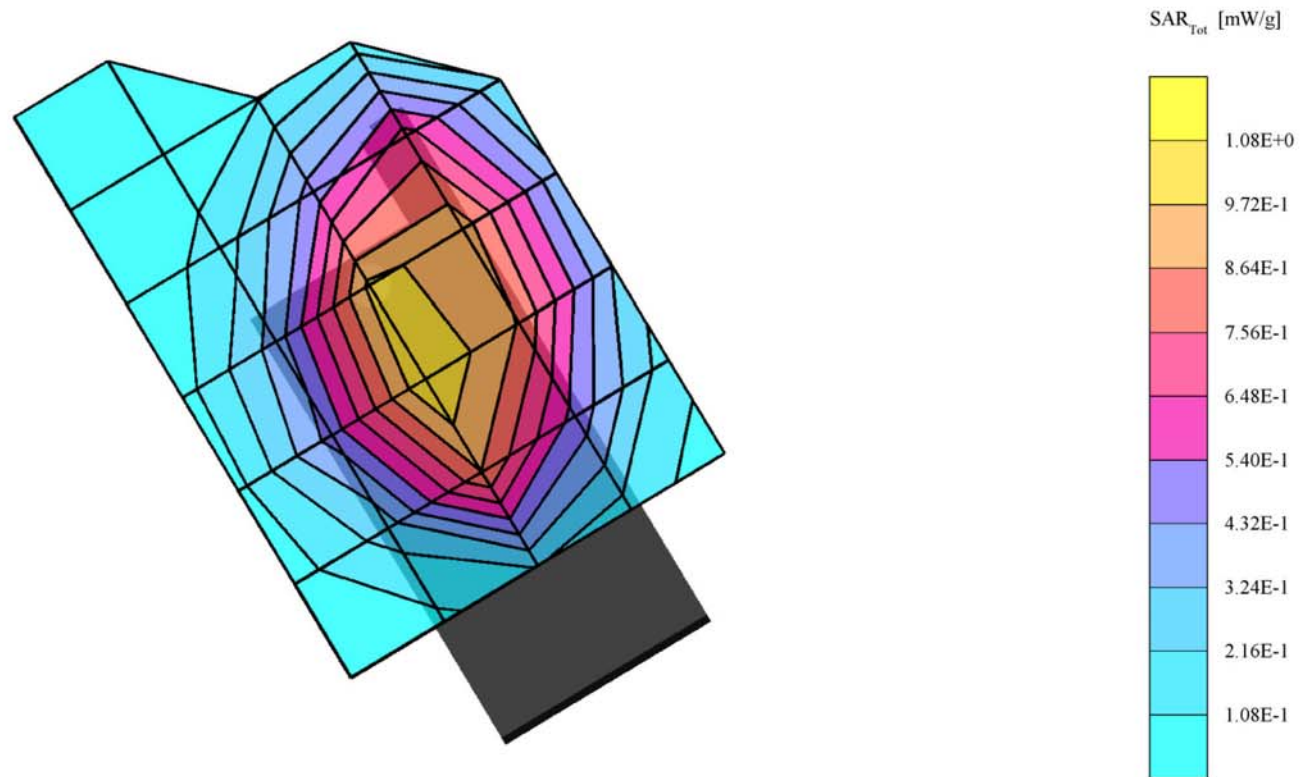
Digital EMC Co.,Ltd

FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (RUIM Rear Cover)

SAM(835M) Phantom; Right Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest factor: 1.0;
SAR (1g): 1.00 mW/g, SAR (10g): 0.680 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.777[848.31MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dbm; Right Head Phantom, Cheek / Touch position; Antenna In
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



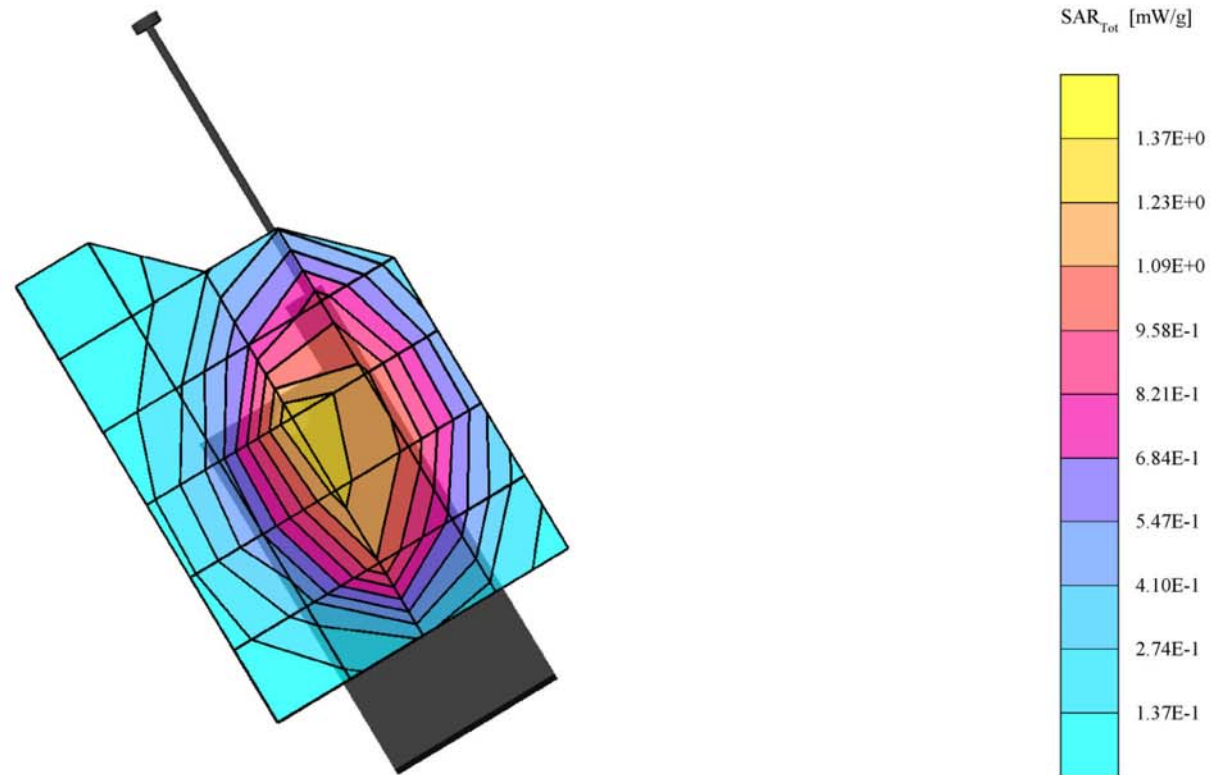
Digital EMC Co.,Ltd

FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (RUIM Rear Cover)

SAM(835M) Phantom; Right Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest factor: 1.0;
SAR (1g): 1.20 mW/g, SAR (10g): 0.827 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch777.[848.31MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dbm; Right Head Phantom, Cheek / Touch position; Antenna Out
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



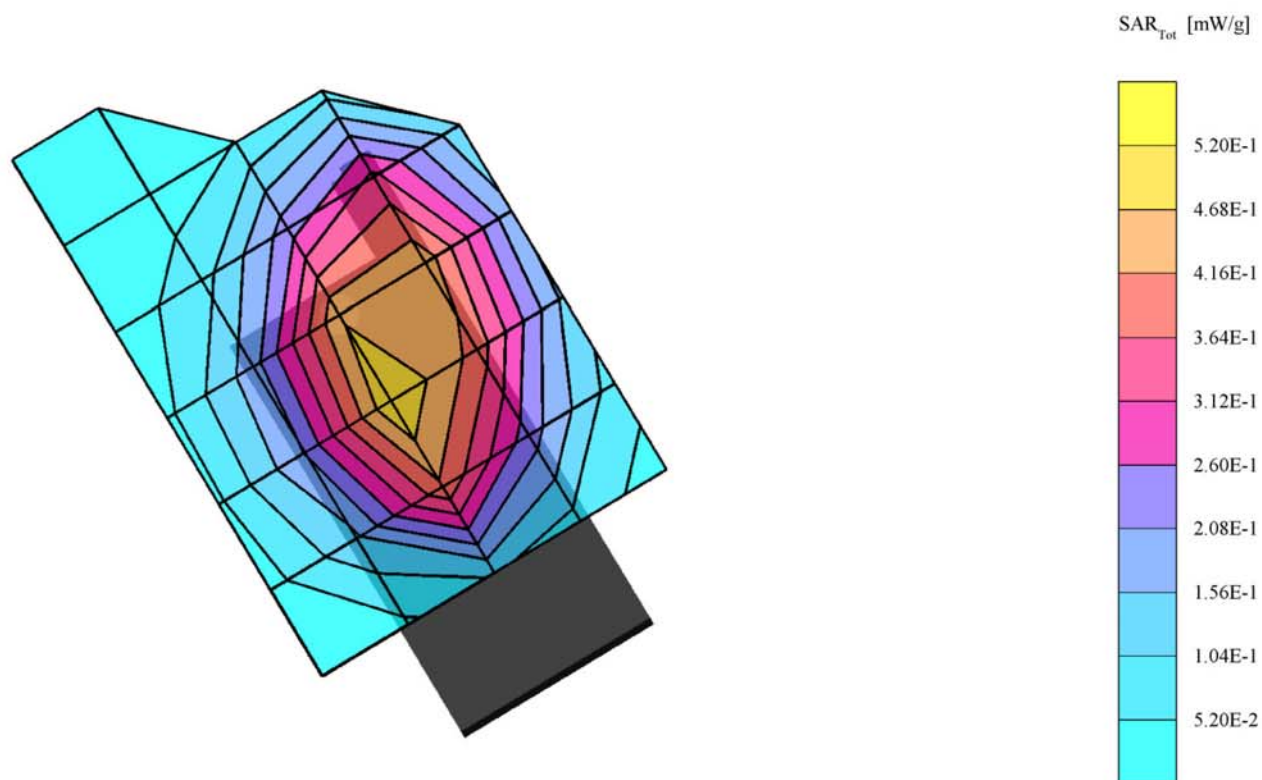
Digital EMC Co.,Ltd

FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (RUIM Rear Cover)

SAM(835M) Phantom; Right Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest factor: 1.0;
SAR (1g): 0.474 mW/g, SAR (10g): 0.323 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.1013[824.7MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dbm; Right Head Phantom, Cheek / Touch position; Antenna In
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



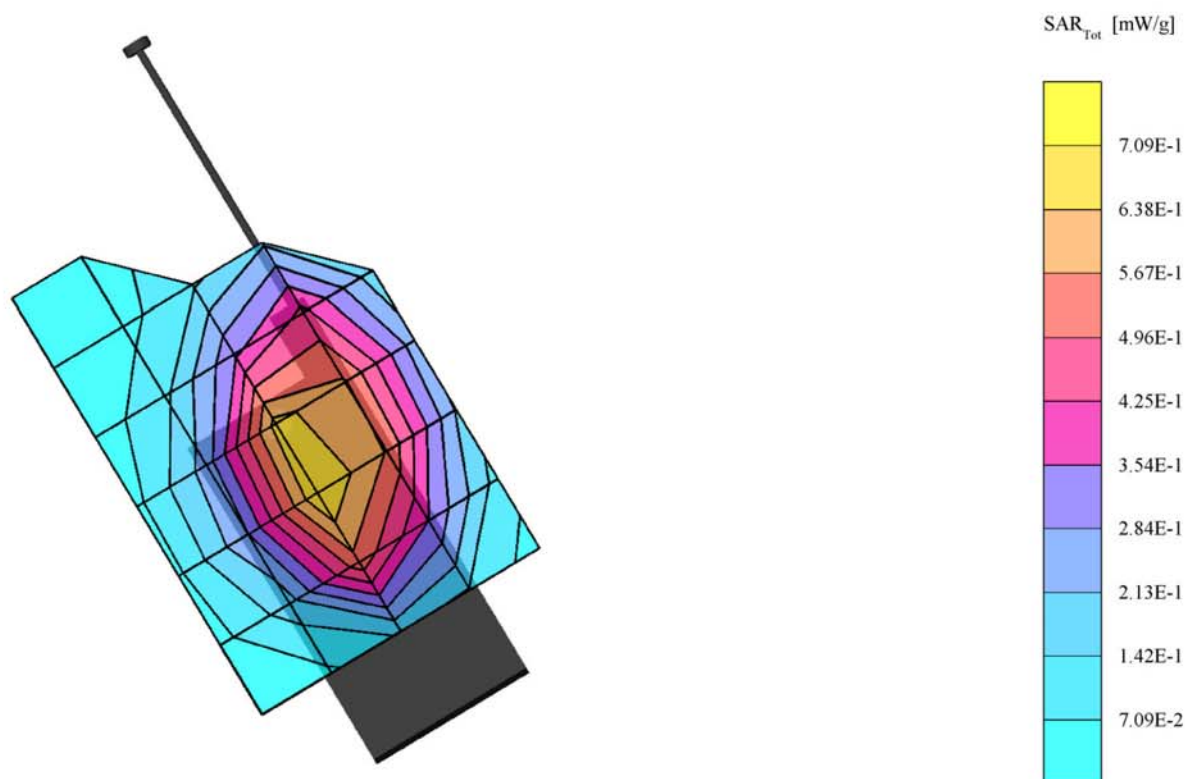
Digital EMC Co.,Ltd

FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (RUIM Rear Cover)

SAM(835M) Phantom; Right Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest factor: 1.0;
SAR (1g): 0.653 mW/g, SAR (10g): 0.450 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.1013[824.64MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dbm; Right Head Phantom, Cheek / Touch position; Antenna Out
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



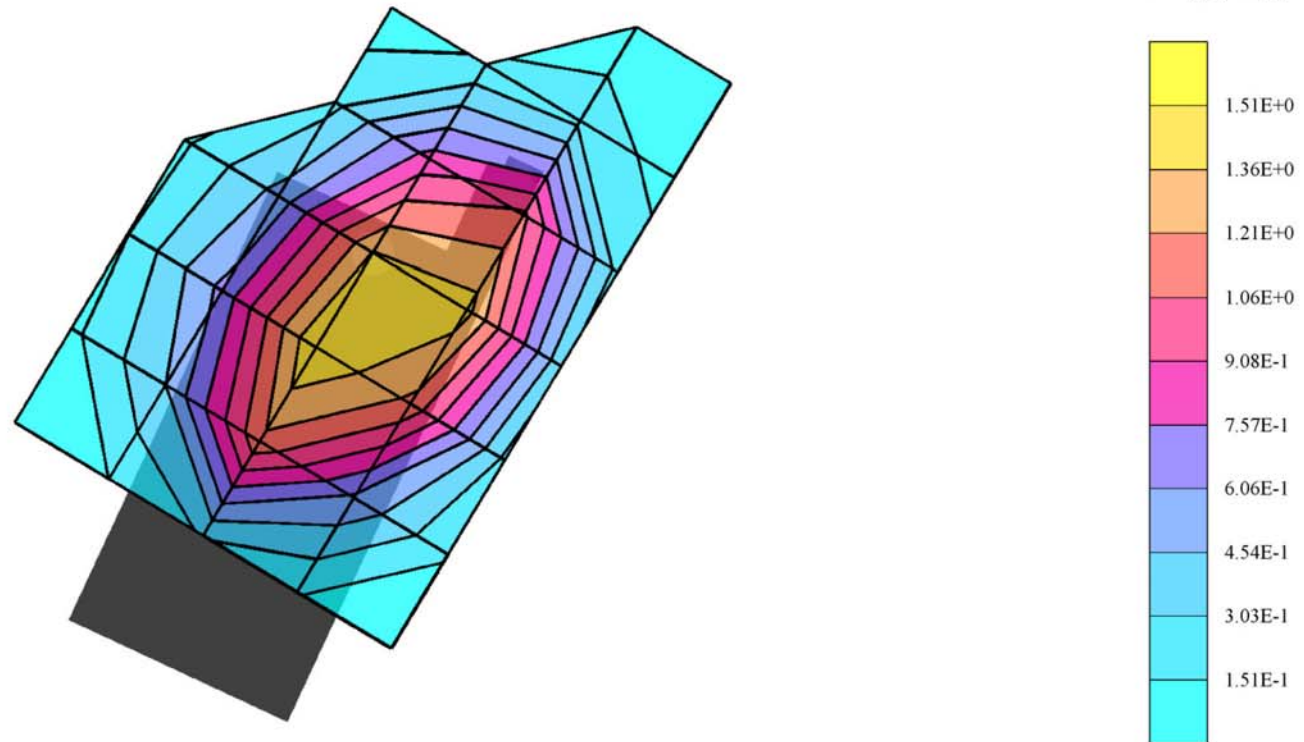
Digital EMC Co.,Ltd

FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (RUIM Rear Cover)

SAM(835M) Phantom; Left Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest factor: 1.0;
SAR (1g): 1.40 mW/g, SAR (10g): 0.942 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.384[836.52MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dBm; Left Head Phantom, Cheek / Touch position; Antenna In
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



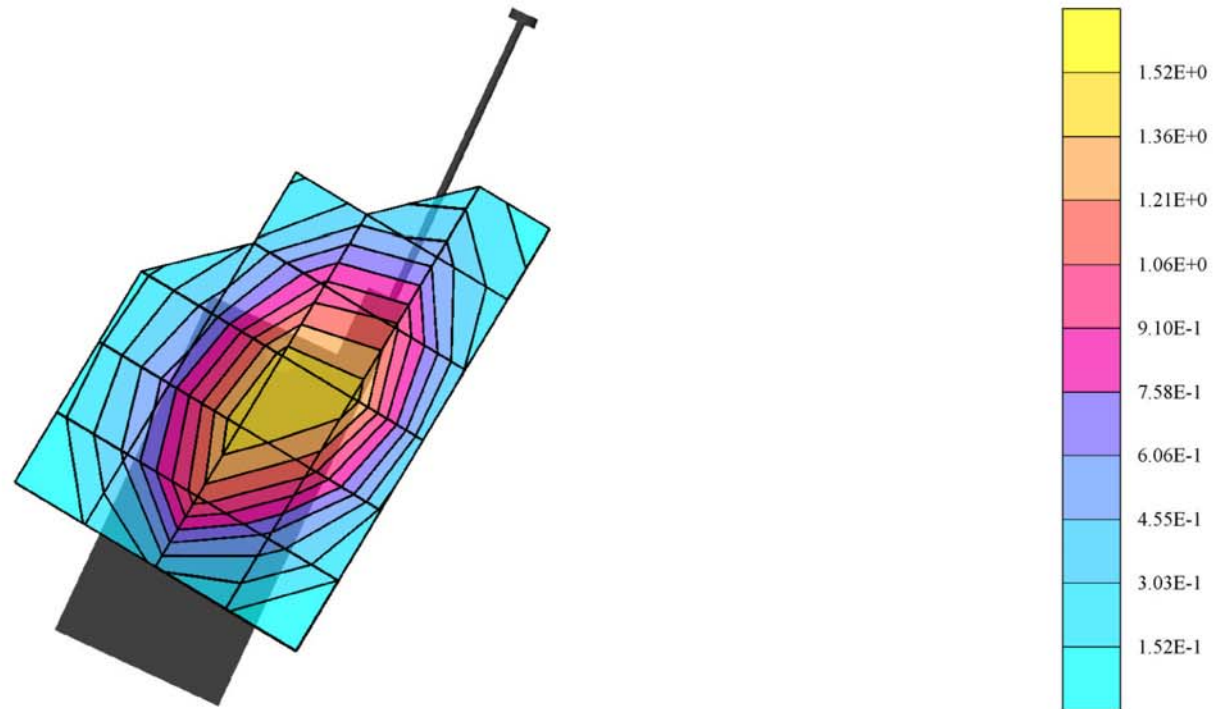
Digital EMC Co.,Ltd

FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (RUIM Rear Cover)

SAM(835M) Phantom; Left Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest factor: 1.0;
SAR (1g): 1.44 mW/g, SAR (10g): 0.965 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.384[836.52MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dBm; Left Head Phantom, Cheek / Touch position; Antenna Out
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



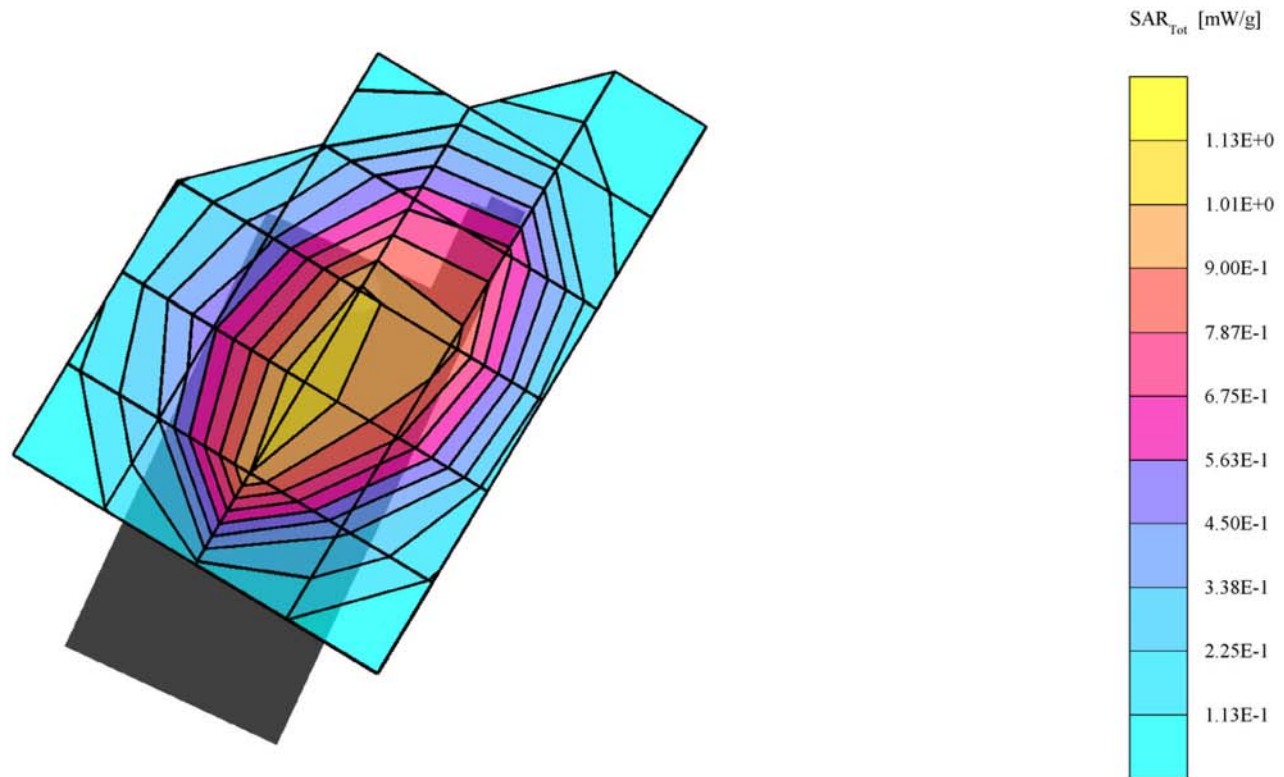
Digital EMC Co.,Ltd

FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (RUIM Rear Cover)

SAM(835M) Phantom; Left Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest factor: 1.0;
SAR (1g): 1.02 mW/g, SAR (10g): 0.685 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.777[848.31MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dBm; Left Head Phantom, Cheek / Touch position; Antenna In
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



Digital EMC Co.,Ltd

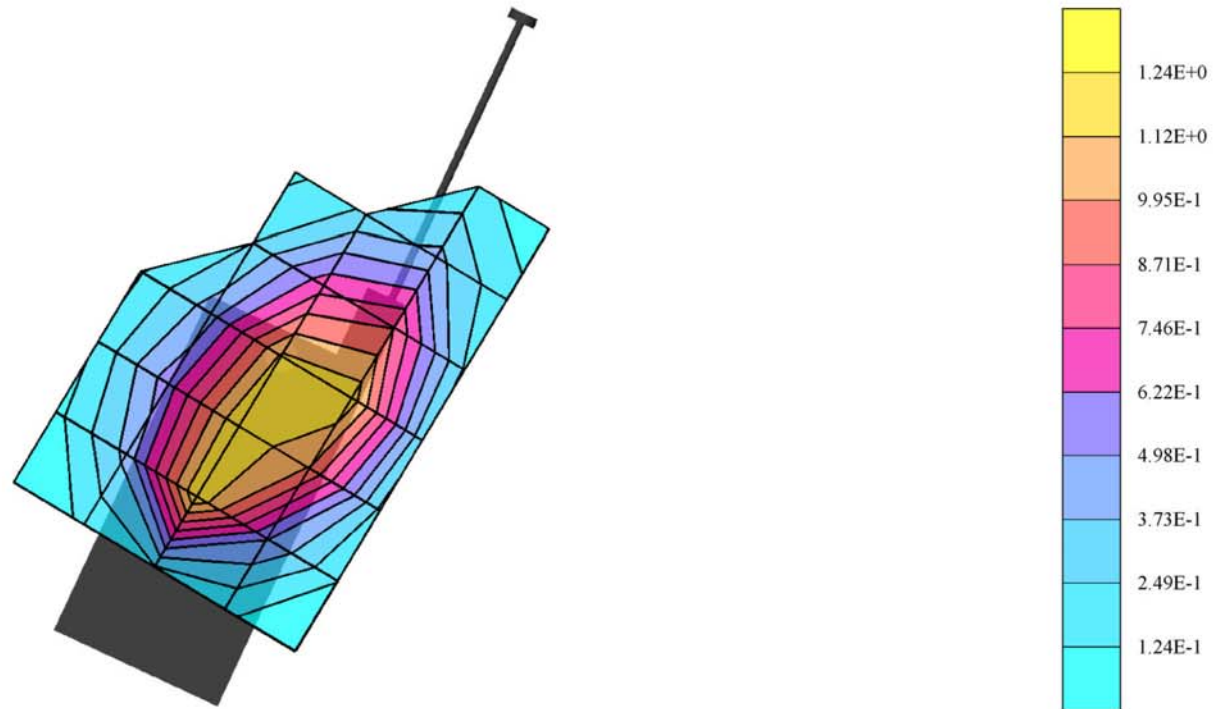
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Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (RUIM Rear Cover)

SAM(835M) Phantom; Left Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest factor: 1.0;
SAR (1g): 1.21 mW/g, SAR (10g): 0.811 mW/g

Cellular CDMA Phone Model : WCE-100SU

Cellular CDMA Mode, Ch.777[848.31MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dBm; Left Head Phantom, Cheek / Touch position; Antenna Out
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



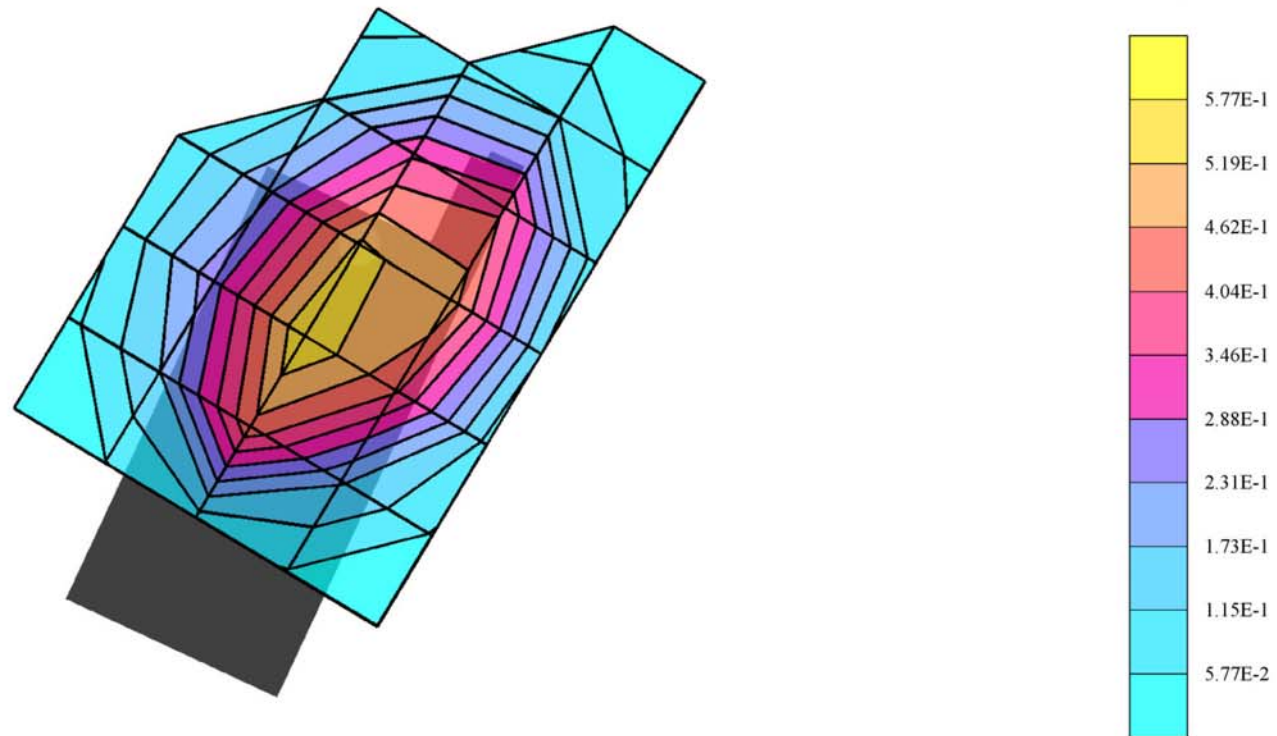
Digital EMC Co.,Ltd

FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (RUIM Rear Cover)

SAM(835M) Phantom; Left Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest factor: 1.0;
SAR (1g): 0.528 mW/g, SAR (10g): 0.354 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.1013[824.7MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dBm; Left Head Phantom, Cheek / Touch position; Antenna In
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



Digital EMC Co.,Ltd

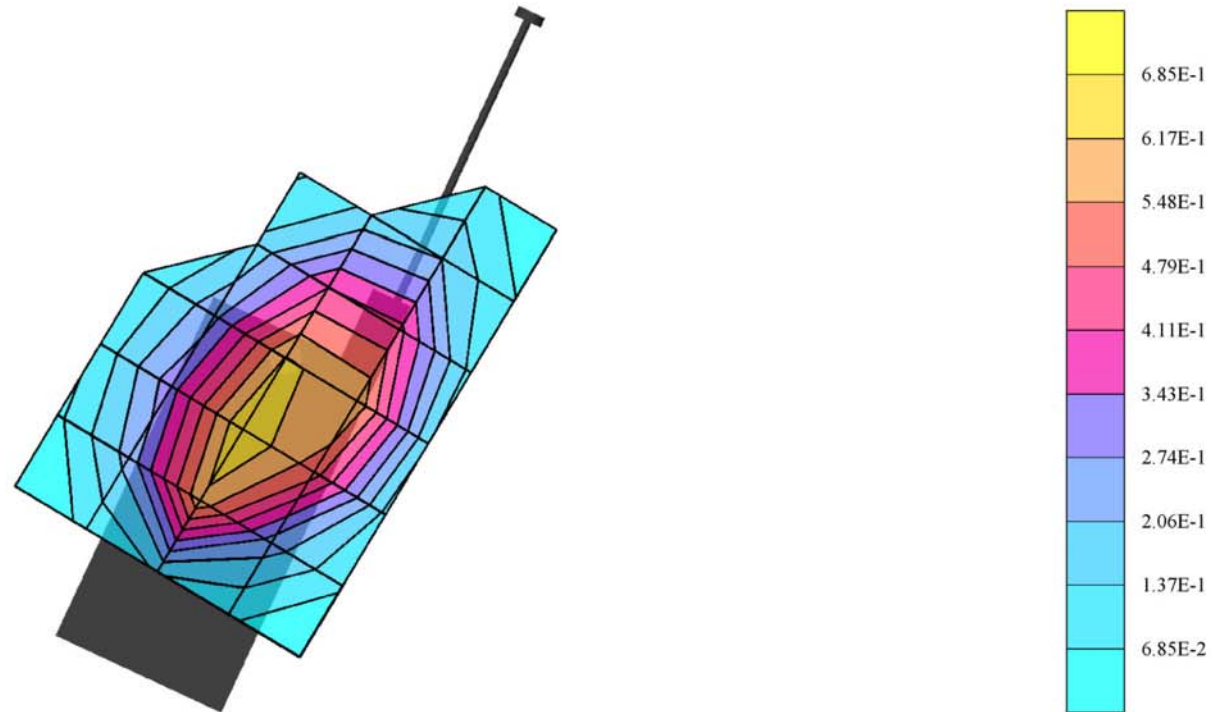
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Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (RUIM Rear Cover)

SAM(835M) Phantom; Left Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest factor: 1.0;
SAR (1g): 0.597 mW/g, SAR (10g): 0.417 mW/g

Cellular CDMA Phone Model : WCE-100SU

Cellular CDMA Mode, Ch.1013[824.7MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dBm; Left Head Phantom, Cheek / Touch position; Antenna Out
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



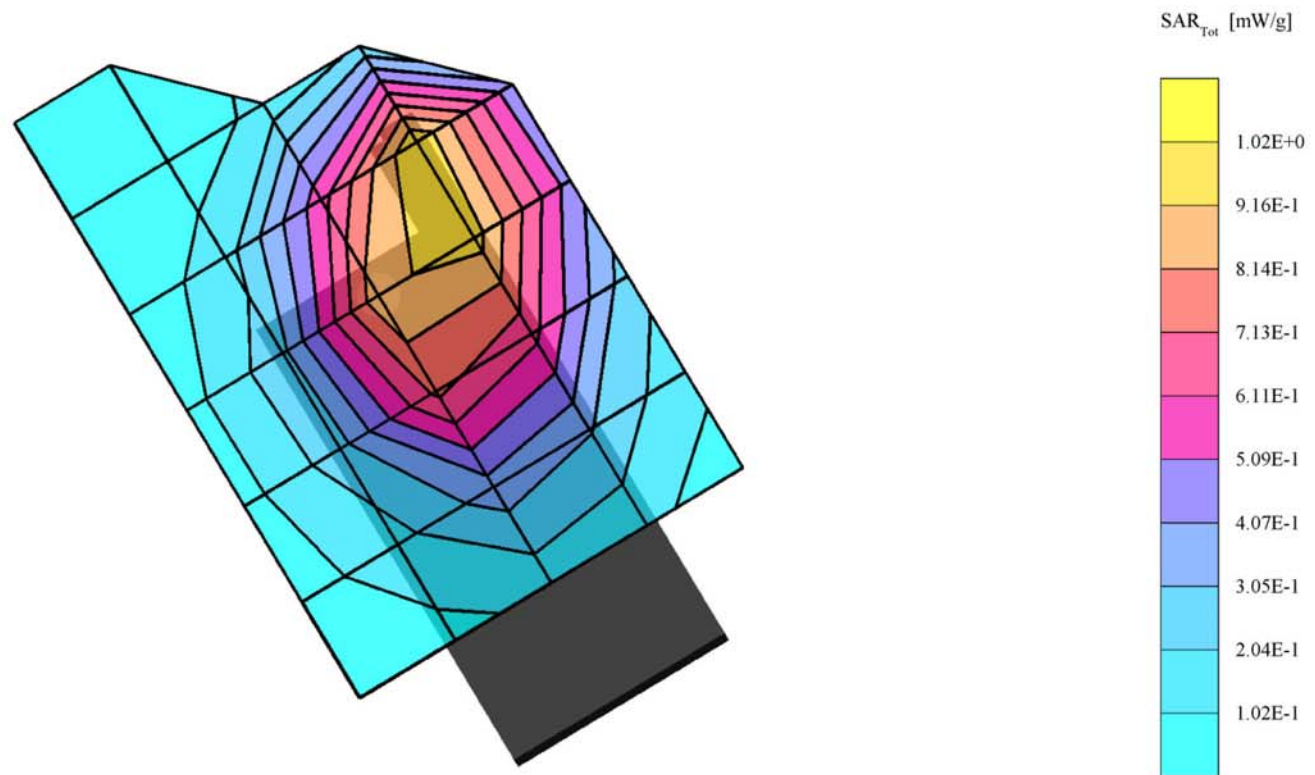
Digital EMC Co.,Ltd

FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (RUIM Rear Cover)

SAM(835M) Phantom; Right Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest factor: 1.0;
SAR (1g): 1.02 mW/g, SAR (10g): 0.634 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.384[836.52MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dbm; Right Head Phantom, 15° Degree Tilt position; Antenna In
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



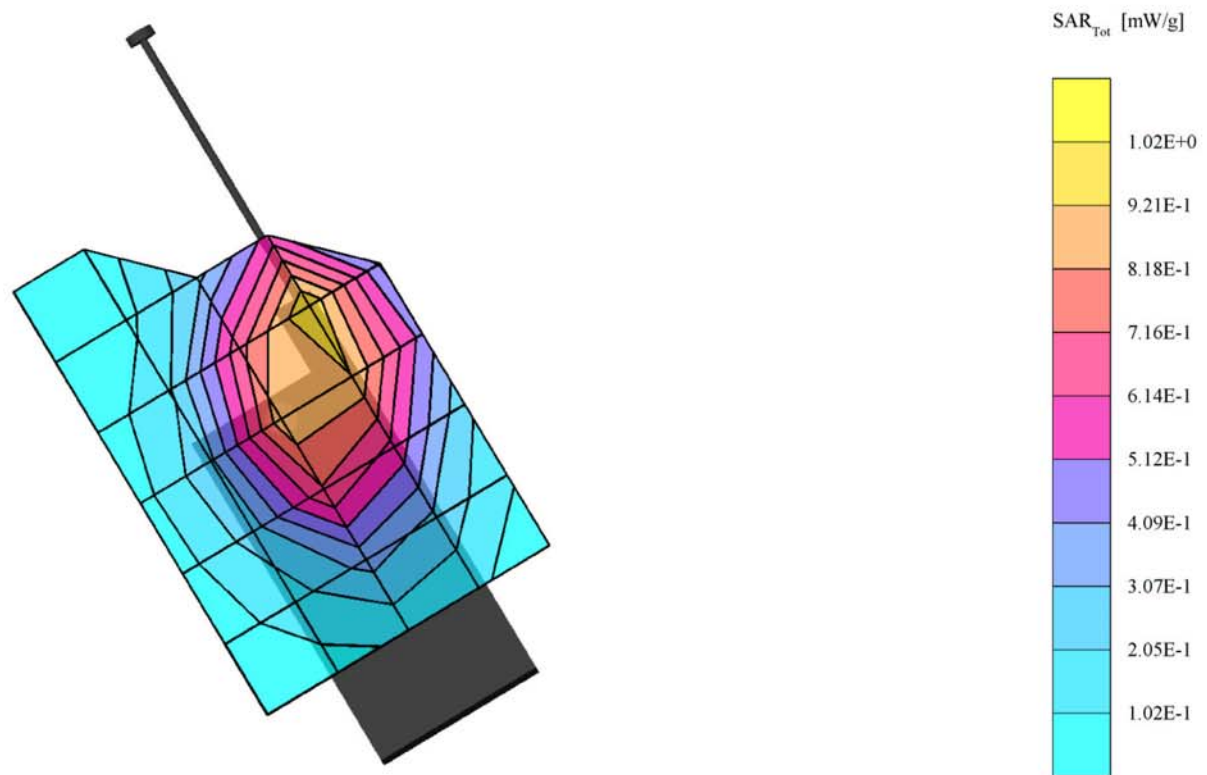
Digital EMC Co.,Ltd

FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (RUIM Rear Cover)

SAM(835M) Phantom; Right Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest factor: 1.0;
SAR (1g): 0.982 mW/g, SAR (10g): 0.623 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.384[836.52MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dbm; Right Head Phantom, 15° Degree Tilt position; Antenna Out
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



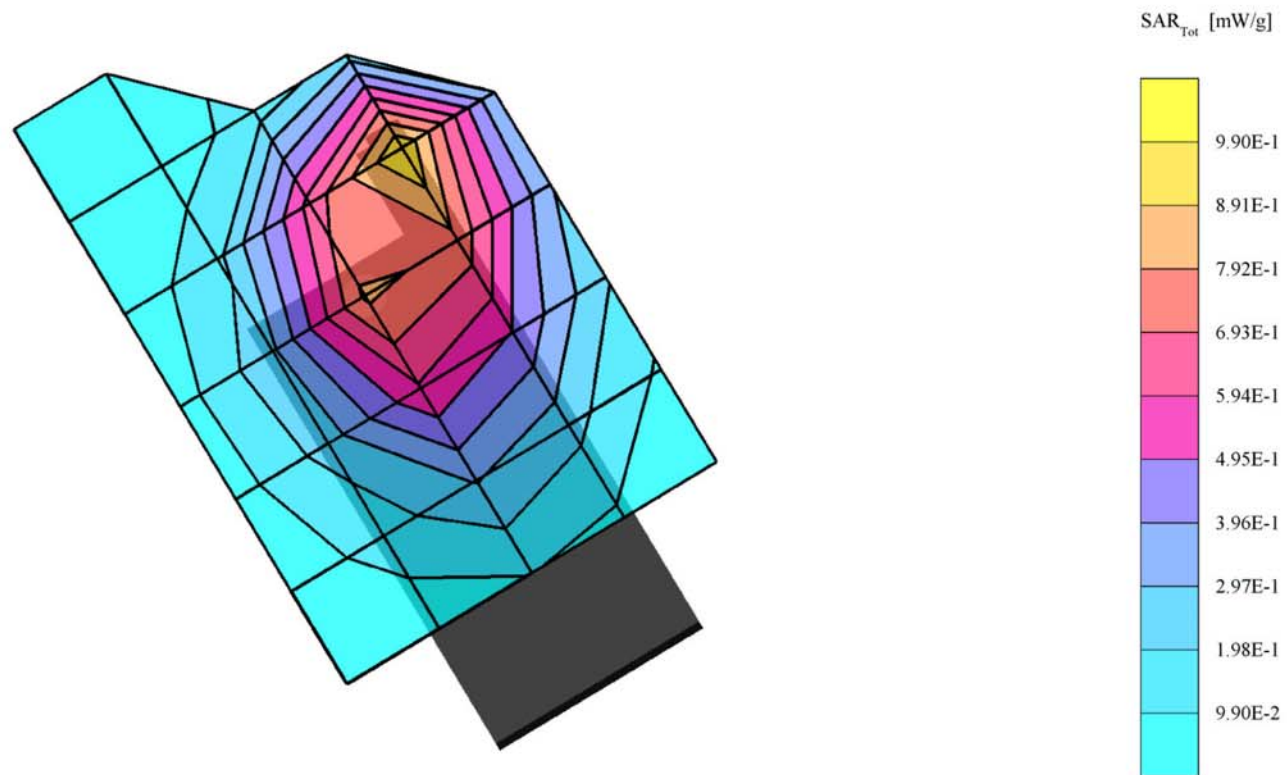
Digital EMC Co.,Ltd

FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (RUIM Rear Cover)

SAM(835M) Phantom; Right Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest factor: 1.0;
SAR (1g): 0.928 mW/g, SAR (10g): 0.523 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.777[848.31MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dbm; Right Head Phantom, 15° Degree Tilt position; Antenna In
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



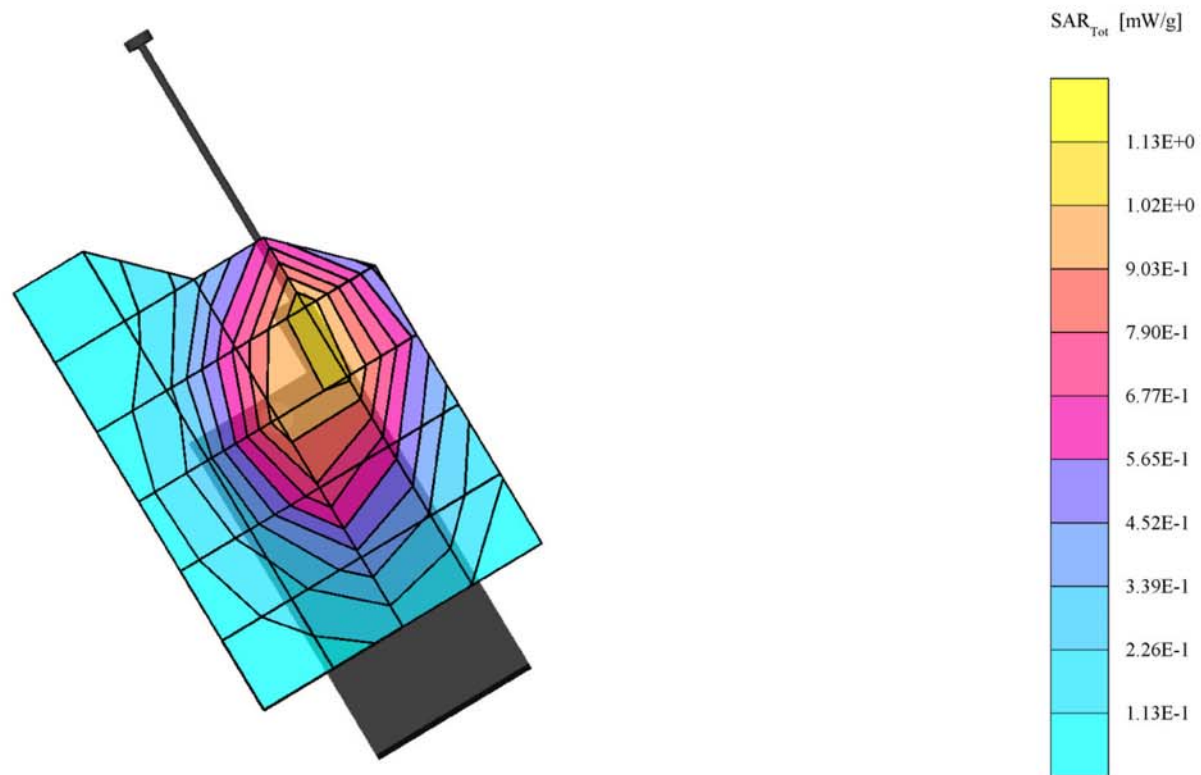
Digital EMC Co.,Ltd

FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (RUIM Rear Cover)

SAM(835M) Phantom; Right Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest factor: 1.0;
SAR (1g): 1.12 mW/g, SAR (10g): 0.675 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.777[848.31MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dbm; Right Head Phantom, 15° Degree Tilt position; Antenna Out
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



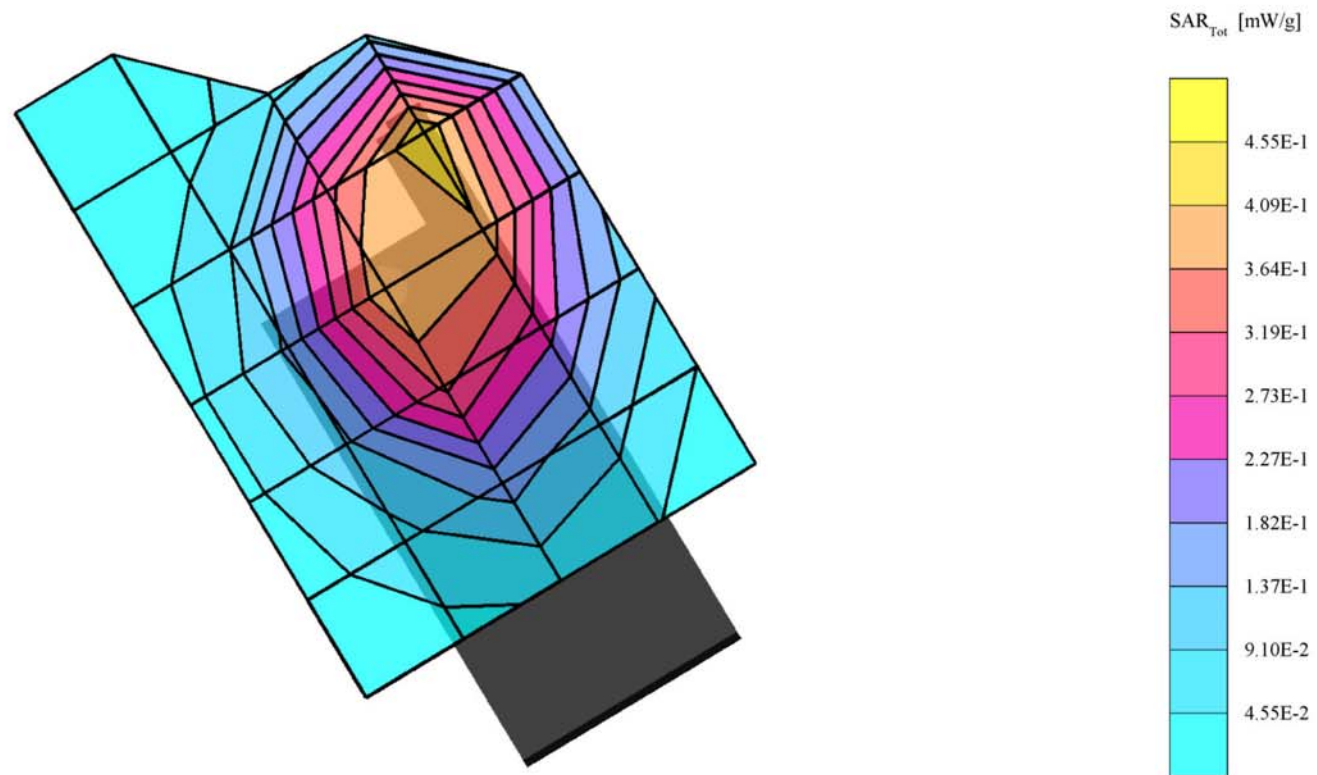
Digital EMC Co.,Ltd

FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (RUIM Rear Cover)

SAM(835M) Phantom; Right Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest factor: 1.0;
SAR (1g): 0.431 mW/g, SAR (10g): 0.265 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.1013[824.7MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dbm; Right Head Phantom, 15° Degree Tilt position; Antenna In
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



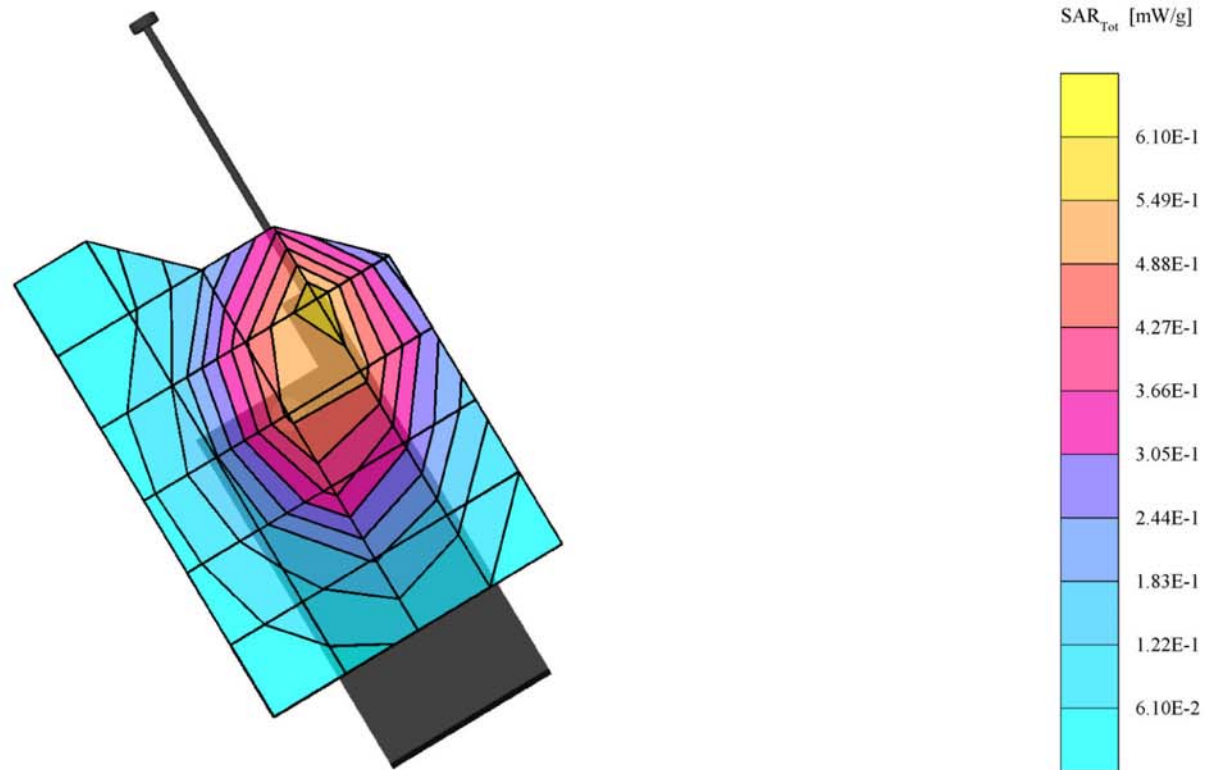
Digital EMC Co.,Ltd

FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (RUIM Rear Cover)

SAM(835M) Phantom; Right Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest factor: 1.0;
SAR (1g): 0.558 mW/g, SAR (10g): 0.347 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.1013[824.7MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dbm; Right Head Phantom, 15° Degree Tilt position; Antenna Out
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



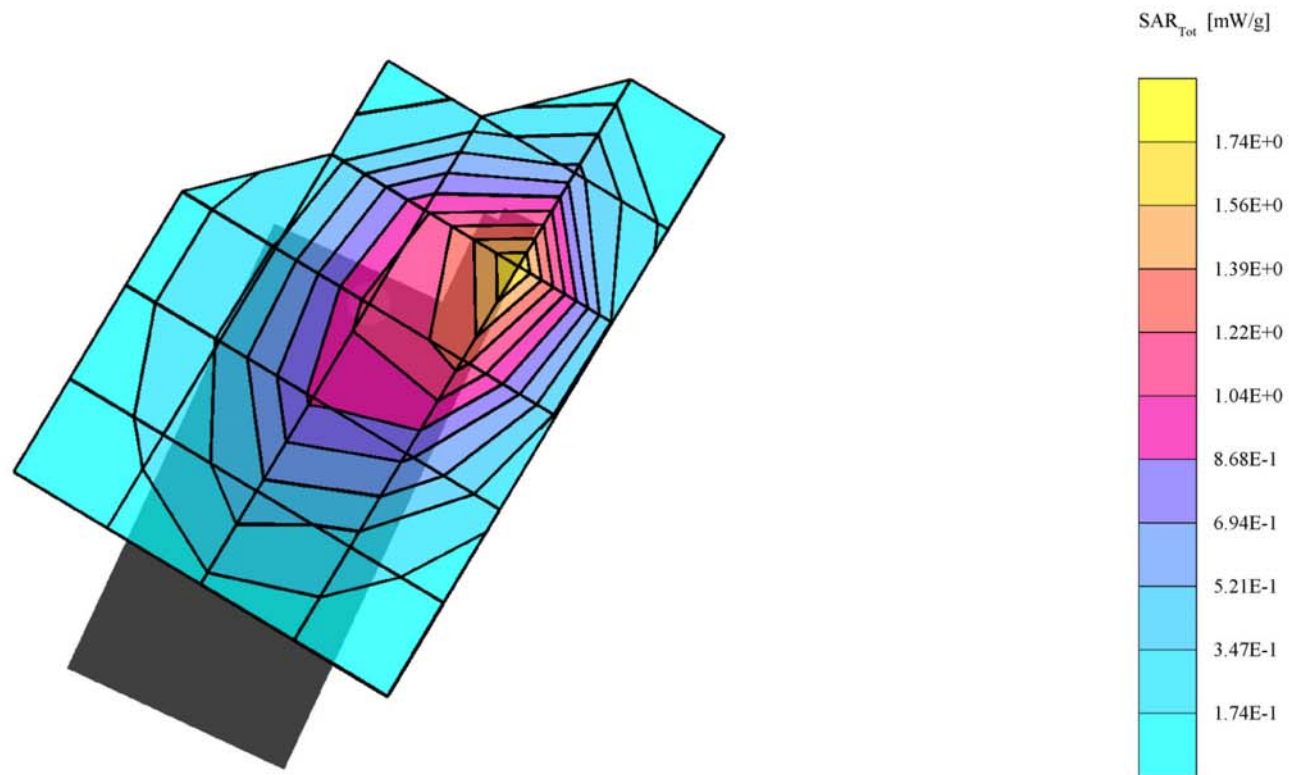
Digital EMC Co.,Ltd

FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (RUIM Rear Cover)

SAM(835M) Phantom; Left Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest factor: 1.0;
SAR (1g): 1.46 mW/g, SAR (10g): 0.866 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.384[836.52MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dBm; Left Head Phantom, 15° Degree Tilt position; Antenna In
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



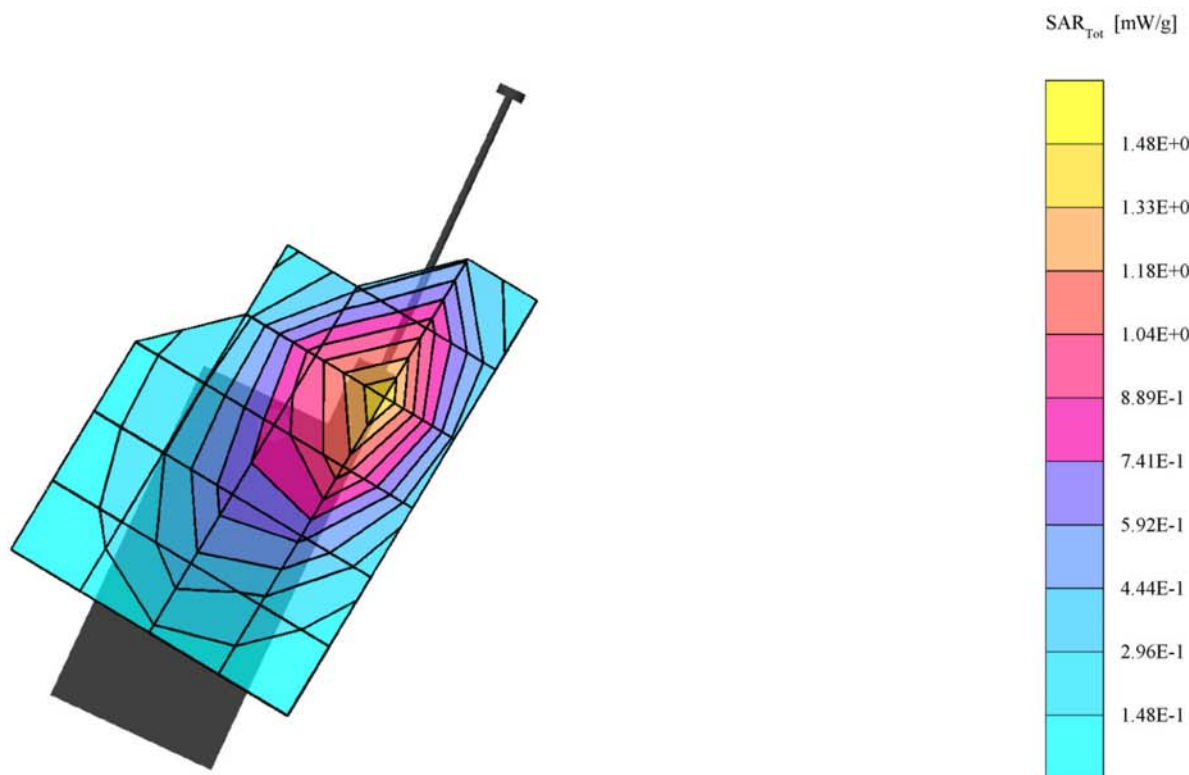
Digital EMC Co.,Ltd

FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (RUIM Rear Cover)

SAM(835M) Phantom; Left Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest factor: 1.0;
SAR (1g): 1.28 mW/g, SAR (10g): 0.784 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.384[836.52MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dBm; Left Head Phantom, 15° Degree Tilt position; Antenna Out
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



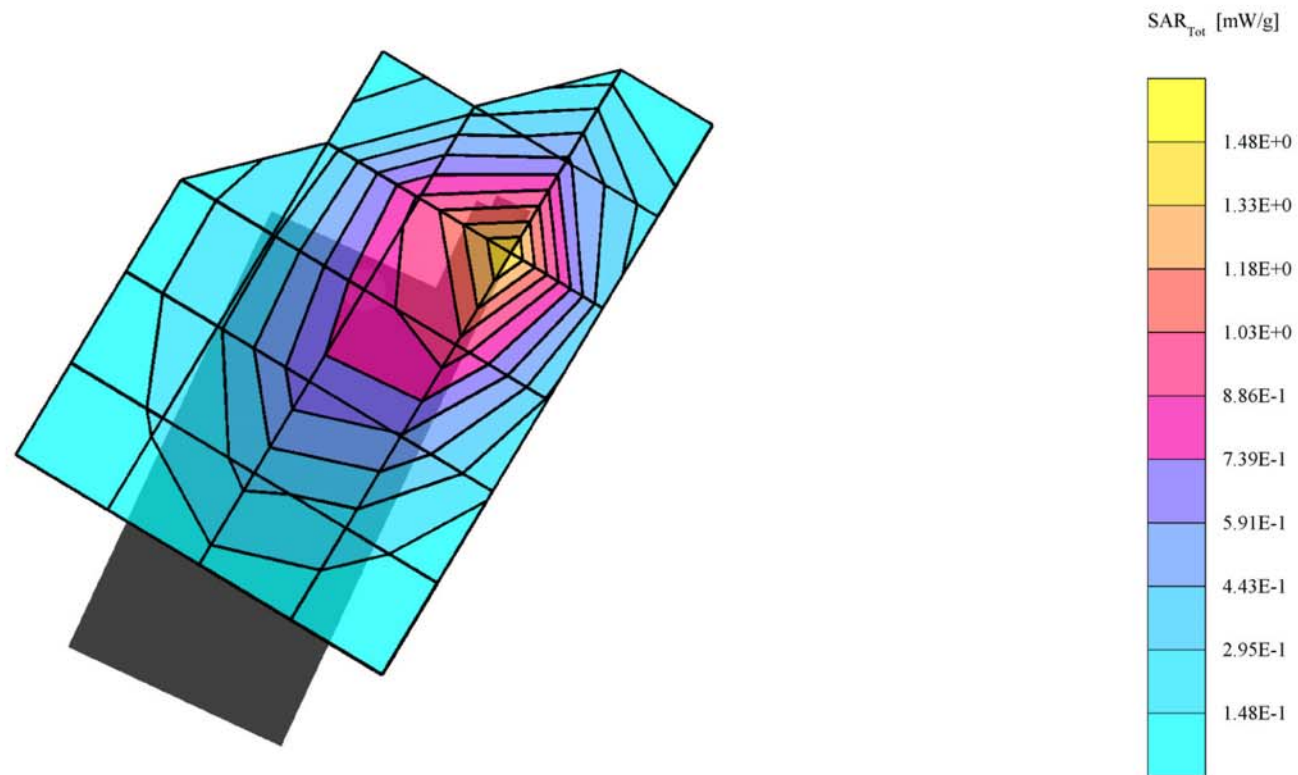
Digital EMC Co.,Ltd

FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (RUIM Rear Cover)

SAM(835M) Phantom; Left Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest factor: 1.0;
SAR (1g): 1.21 mW/g, SAR (10g): 0.726 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.777[848.31MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dBm; Left Head Phantom, 15° Degree Tilt position; Antenna In
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



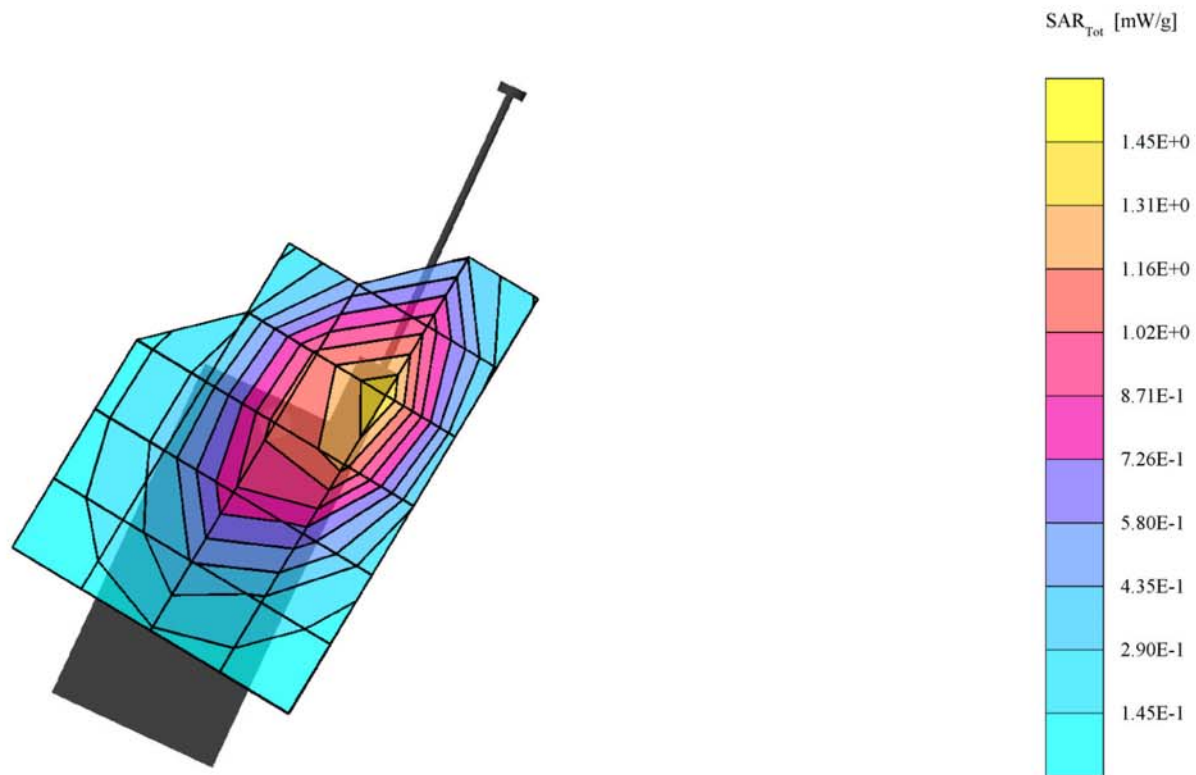
Digital EMC Co.,Ltd

FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (RUIM Rear Cover)

SAM(835M) Phantom; Left Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest factor: 1.0;
SAR (1g): 1.40 mW/g, SAR (10g): 0.841 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.777[848.31MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dBm; Left Head Phantom, 15° Degree Tilt position; Antenna Out
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



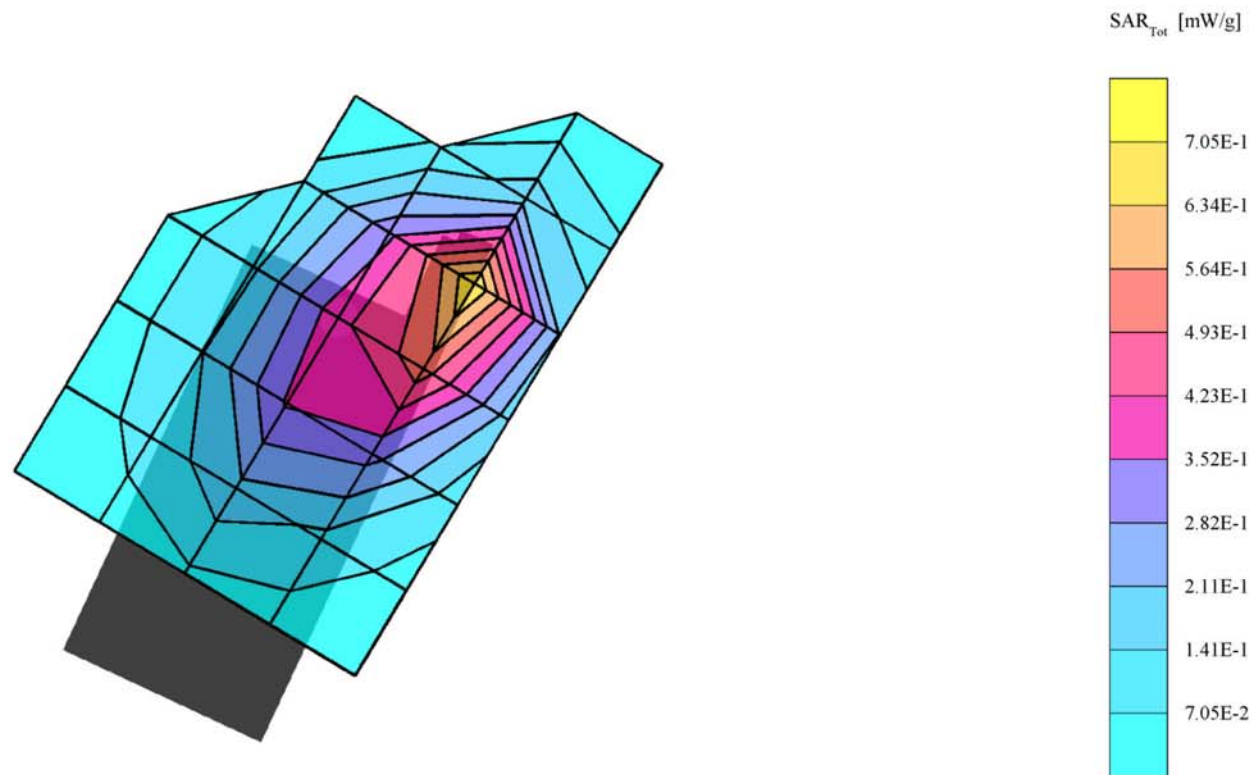
Digital EMC Co.,Ltd

FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (RUIM Rear Cover)

SAM(835M) Phantom; Left Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest factor: 1.0;
SAR (1g): 0.565 mW/g, SAR (10g): 0.346 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.1013[824.7MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dBm; Left Head Phantom, 15° Degree Tilt position; Antenna In
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



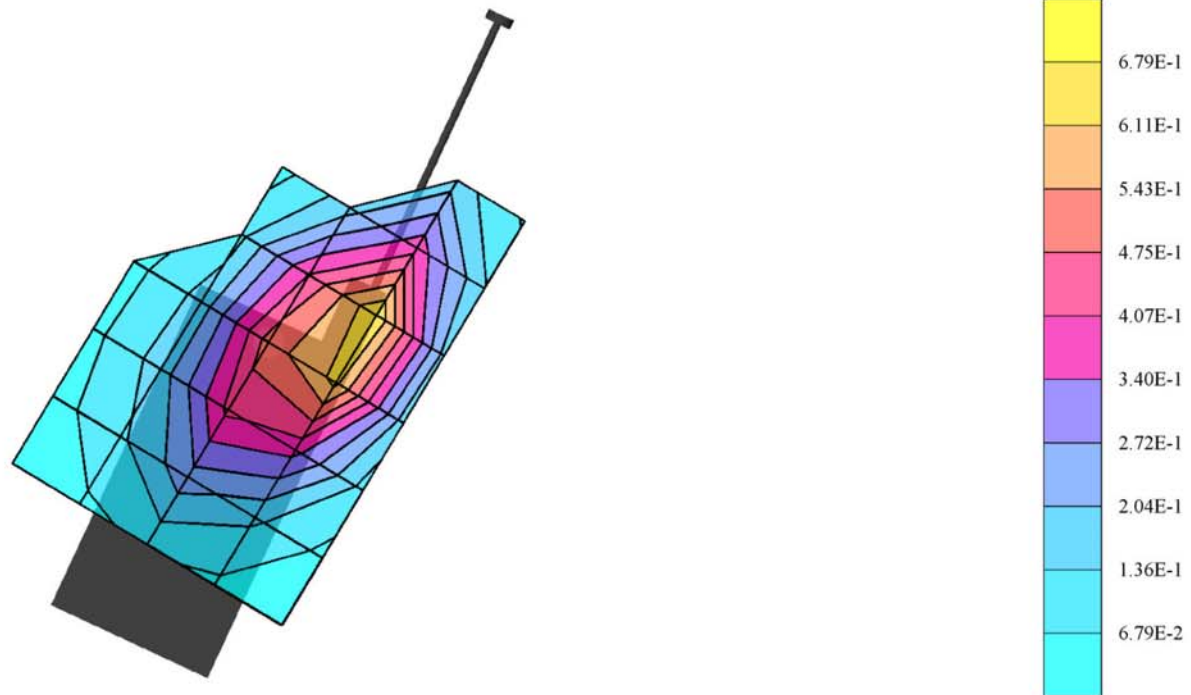
Digital EMC Co.,Ltd

FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (RUIM Rear Cover)

SAM(835M) Phantom; Left Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest factor: 1.0;
SAR (1g): 0.666 mW/g, SAR (10g): 0.407 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.1013[824.7MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dBm; Left Head Phantom, 15° Degree Tilt position; Antenna Out
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



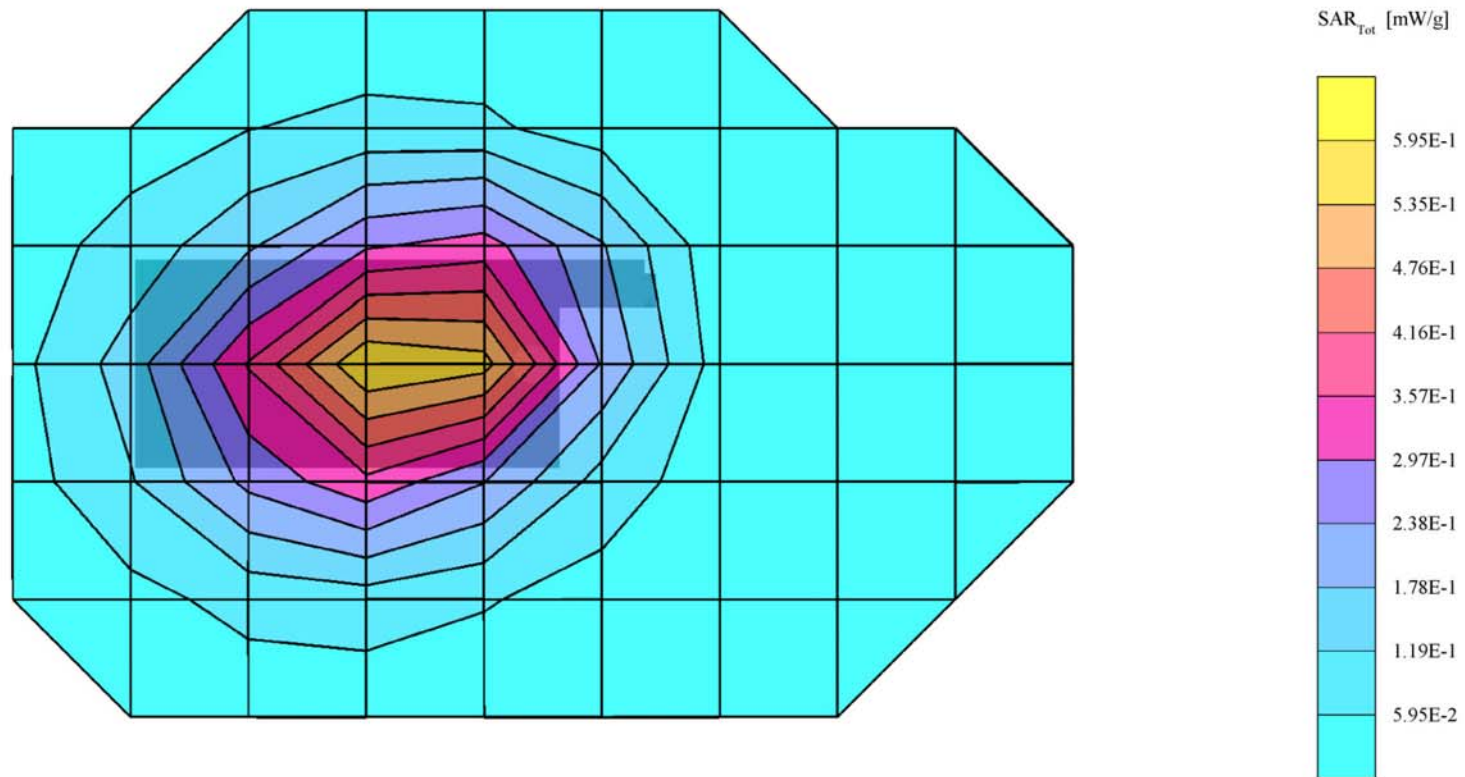
Digital EMC Co.,Ltd

FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Body SAR (RUIM Rear Cover)

SAM(835M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(6.60,6.60,6.60);
Med. parameter 835 MHz Muscle: $\sigma = 0.99$ mho/m $\epsilon_r = 53.7$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest factor: 1.0;
SAR (1g): 0.525 mW/g, SAR (10g): 0.357 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.384[836.52MHz];Main Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 21 °C
Conducted Power = 23.5dBm; Spacing = 1.5cm from Back (antenna side) to flat phantom : Antenna In
Test Date -- 07 / 25 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



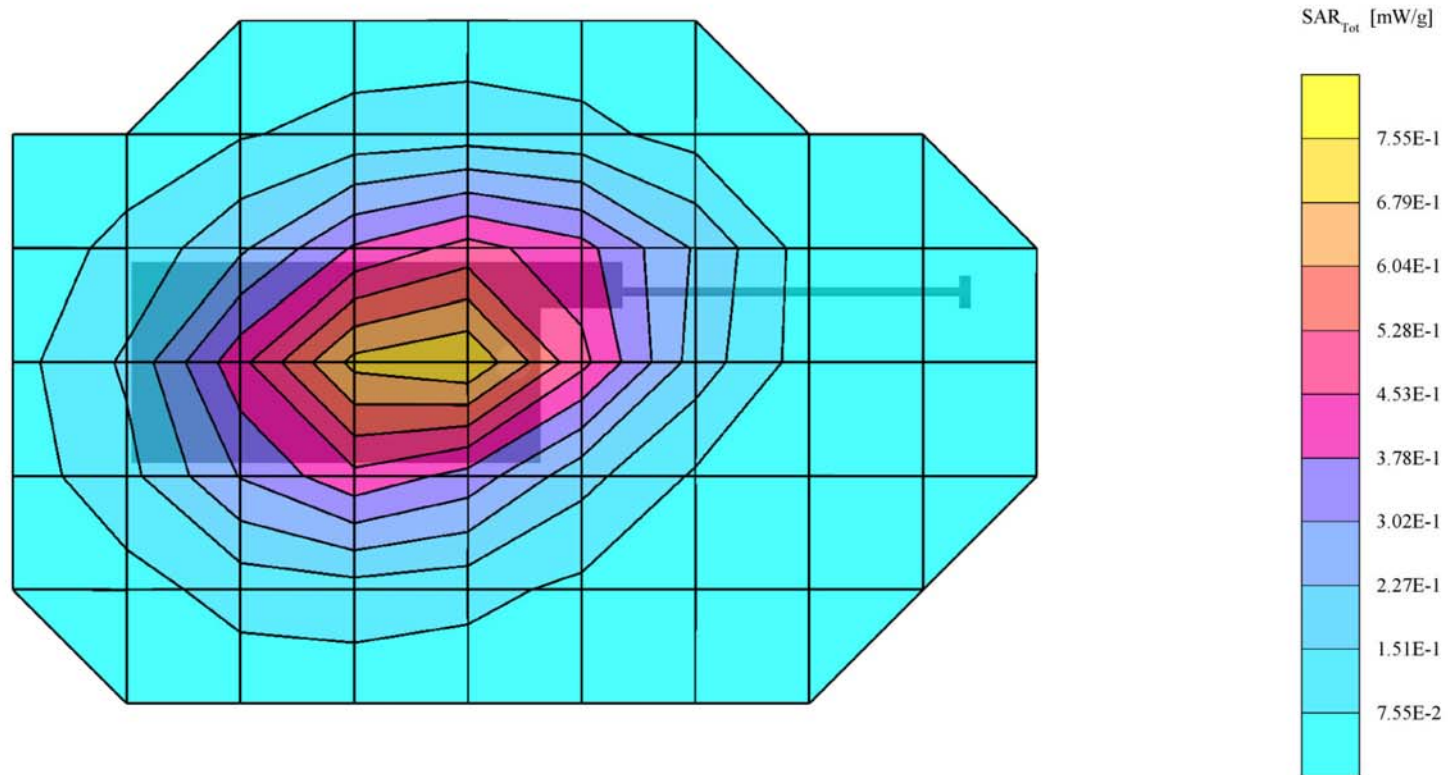
Digital EMC Co.,Ltd

FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Body SAR (RUIM Rear Cover)

SAM(835M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(6.60,6.60,6.60);
Med. parameter 835 MHz Muscle: $\sigma = 0.99$ mho/m $\epsilon_r = 53.7$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest factor: 1.0;
SAR (1g): 0.670 mW/g, SAR (10g): 0.453 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.384[836.52MHz];Main Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 21 °C
Conducted Power = 23.5dBm; Spacing = 1.5cm from Back (antenna side) to flat phantom : Antenna Out
Test Date -- 07 / 25 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



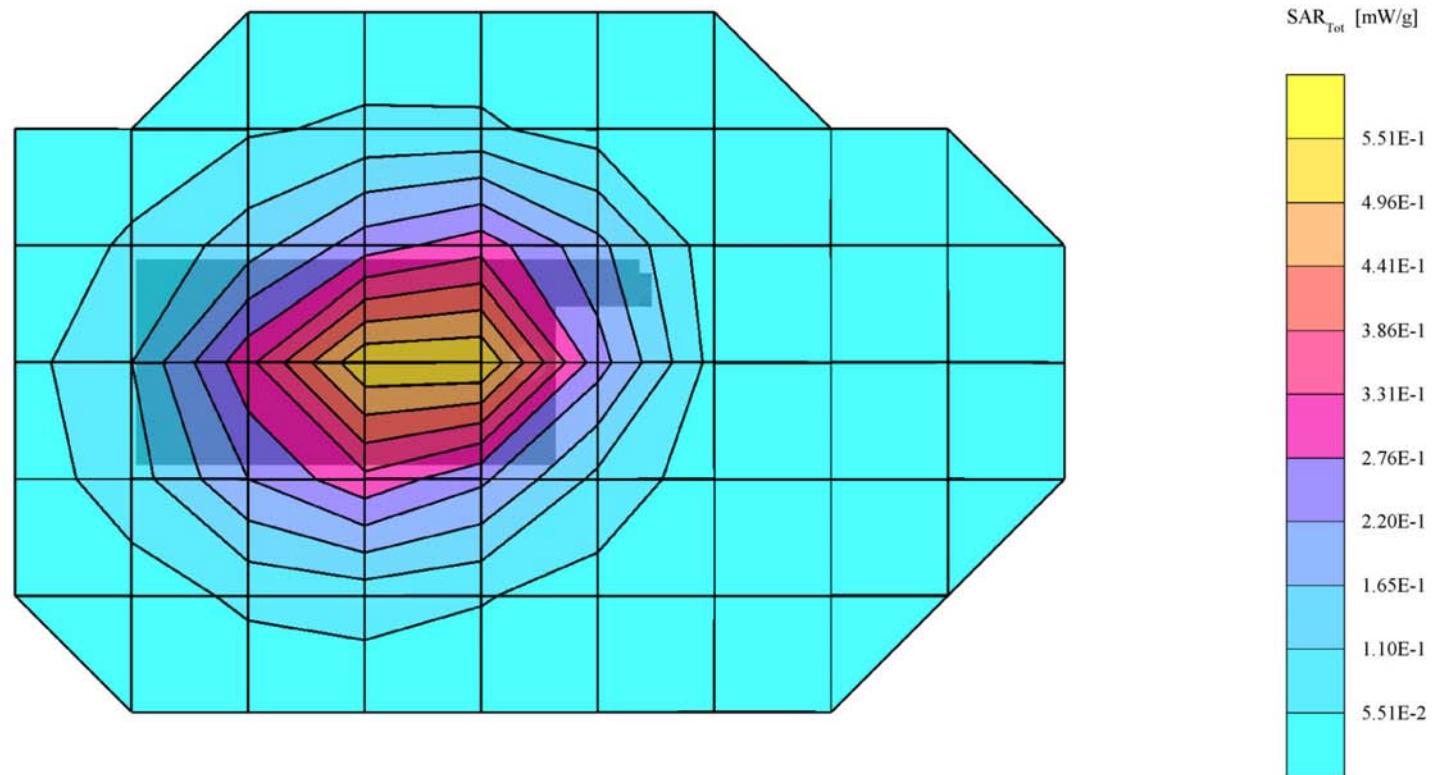
Digital EMC Co.,Ltd

FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Body SAR (RUIM Rear Cover)

SAM(835M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(6.60,6.60,6.60);
Med. parameter 835 MHz Muscle: $\sigma = 0.99$ mho/m $\epsilon_r = 53.7$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest factor: 1.0;
SAR (1g): 0.498 mW/g, SAR (10g): 0.332 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.777[848.31MHz];Main Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 21 °C
Conducted Power = 23.5dBm; Spacing = 1.5cm from Back (antenna side) to flat phantom : Antenna In
Test Date -- 07 / 25 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



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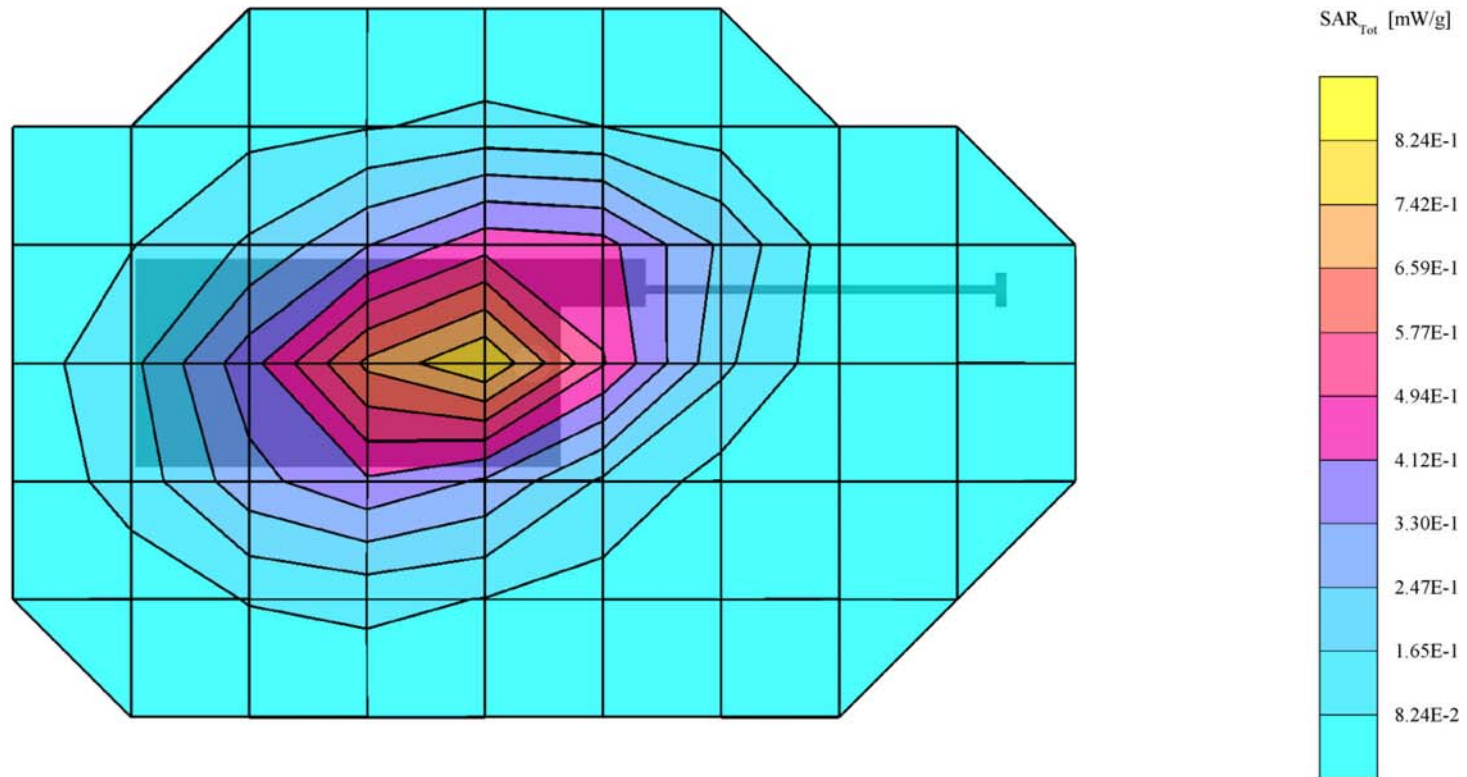
FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Body SAR (RUIM Rear Cover)

SAM(835M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(6.60,6.60,6.60);
Med. parameter 835 MHz Muscle: $\sigma = 0.99$ mho/m $\epsilon_r = 53.7$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest factor: 1.0;
SAR (1g): 0.689 mW/g, SAR (10g): 0.460 mW/g

Cellular CDMA Phone Model : WCE-100SU

Cellular CDMA Mode, Ch.777[848.31MHz];Main Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 21 °C
Conducted Power = 23.5dBm; Spacing = 1.5cm from Back (antenna side) to flat phantom : Antenna Out
Test Date -- 07 / 25 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



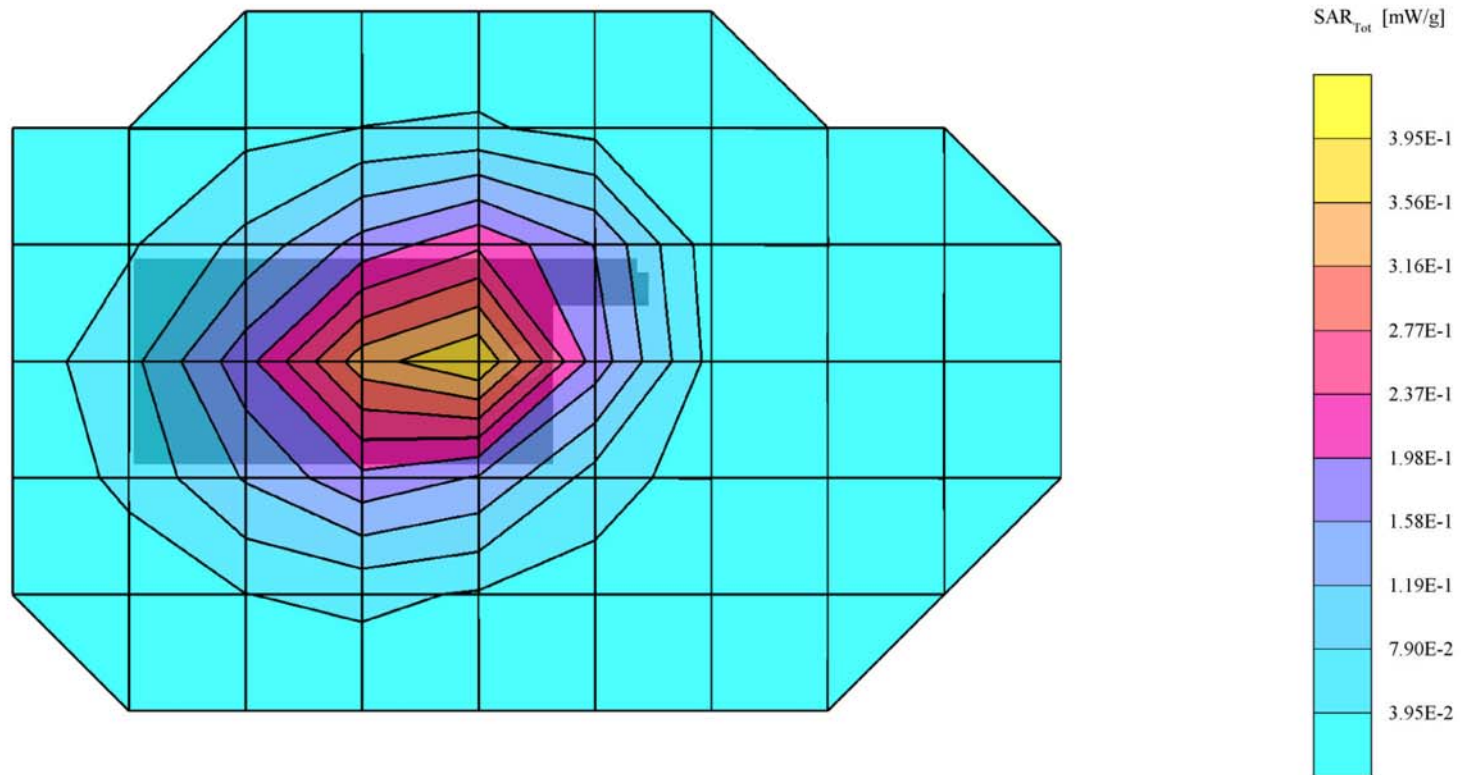
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FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Body SAR (RUIIM Rear Cover)

SAM(835M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(6.60,6.60,6.60);
Med. parameter 835 MHz Muscle: $\sigma = 0.99$ mho/m $\epsilon_r = 53.7$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest factor: 1.0;
SAR (1g): 0.327 mW/g, SAR (10g): 0.221 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.1013[824.64MHz];Main Battery; Ambient Temp = 23℃/Meas. Tissue Temp. = 21℃
Conducted Power = 23.5dBm; Spacing = 1.5cm from Back (antenna side) to flat phantom : Antenna In
Test Date -- 07 / 25 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



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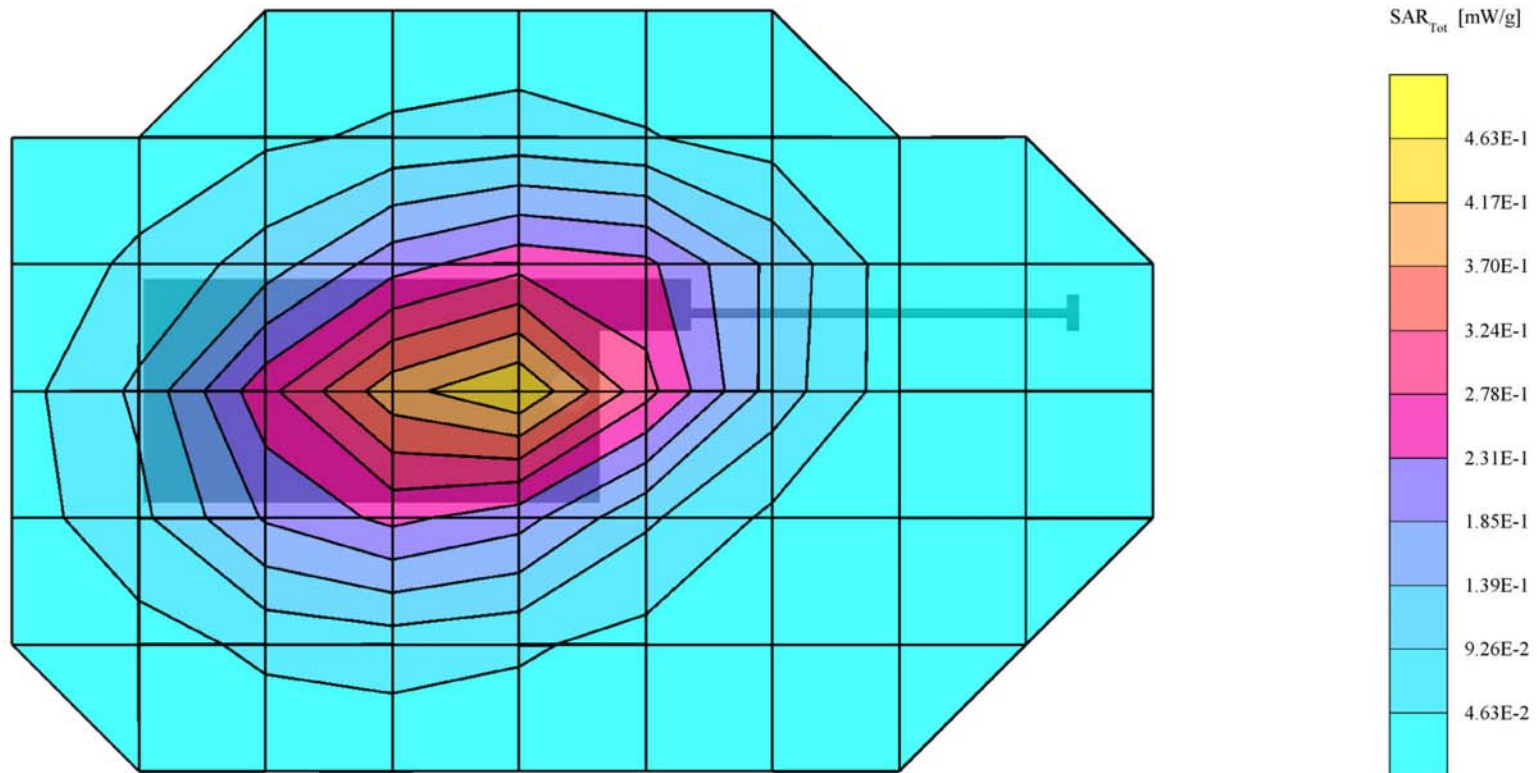
FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Body SAR (RUIM Rear Cover)

SAM(835M) Phantom; Flat Section; Probe: ET3DV6 - SN1703; ConvF(6.60,6.60,6.60);
Med. parameter 835 MHz Muscle: $\sigma = 0.99$ mho/m $\epsilon_r = 53.7$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest factor: 1.0;
SAR (1g): 0.407 mW/g, SAR (10g): 0.278 mW/g

Cellular CDMA Phone Model : WCE-100SU

Cellular CDMA Mode, Ch.1013[824.64MHz];Main Battery; Ambient Temp = 23℃/Meas. Tissue Temp. = 21℃
Conducted Power = 23.5dBm; Spacing = 1.5cm from Back (antenna side) to flat phantom : Antenna Out
Test Date -- 07 / 25 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



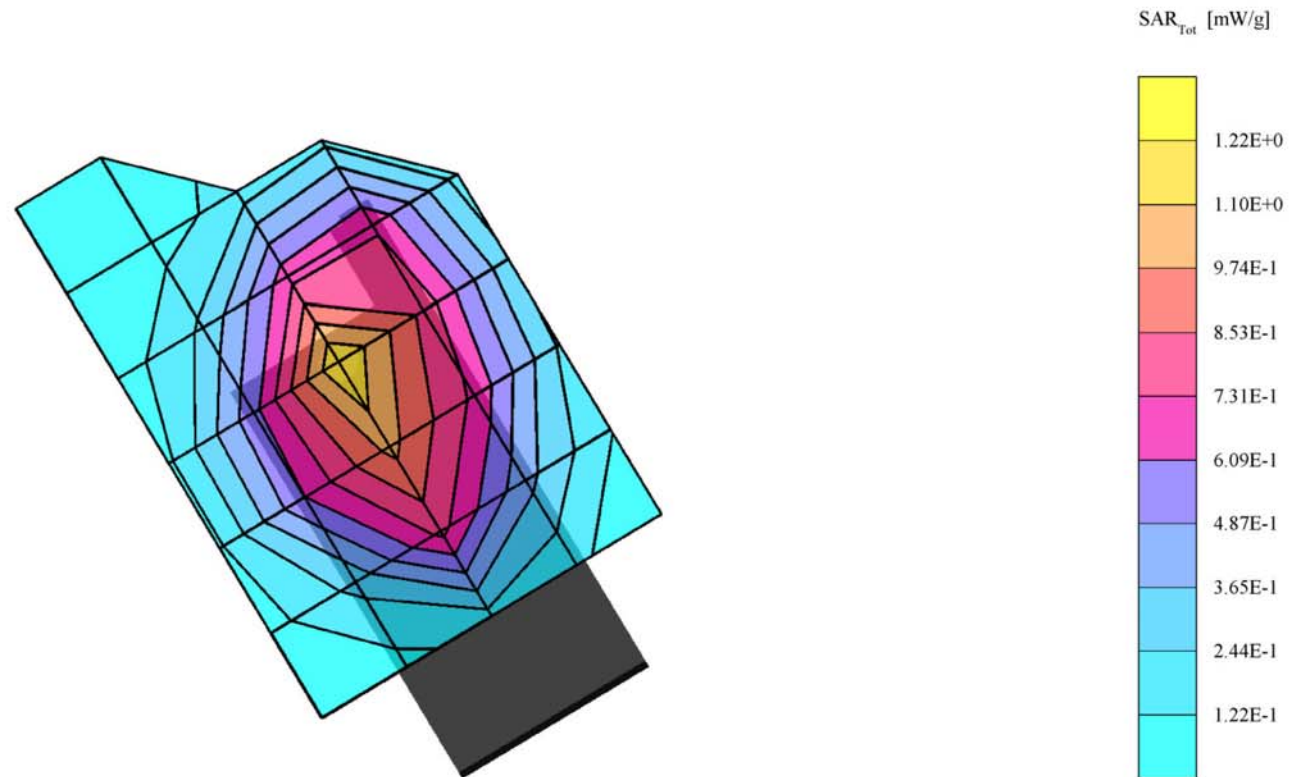
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FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (Nomal Rear Cover)

SAM(835M) Phantom; Right Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest factor: 1.0;
SAR (1g): 1.00 mW/g, SAR (10g): 0.677 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.384[836.52MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dbm; Right Head Phantom, Cheek / Touch position; Antenna In
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



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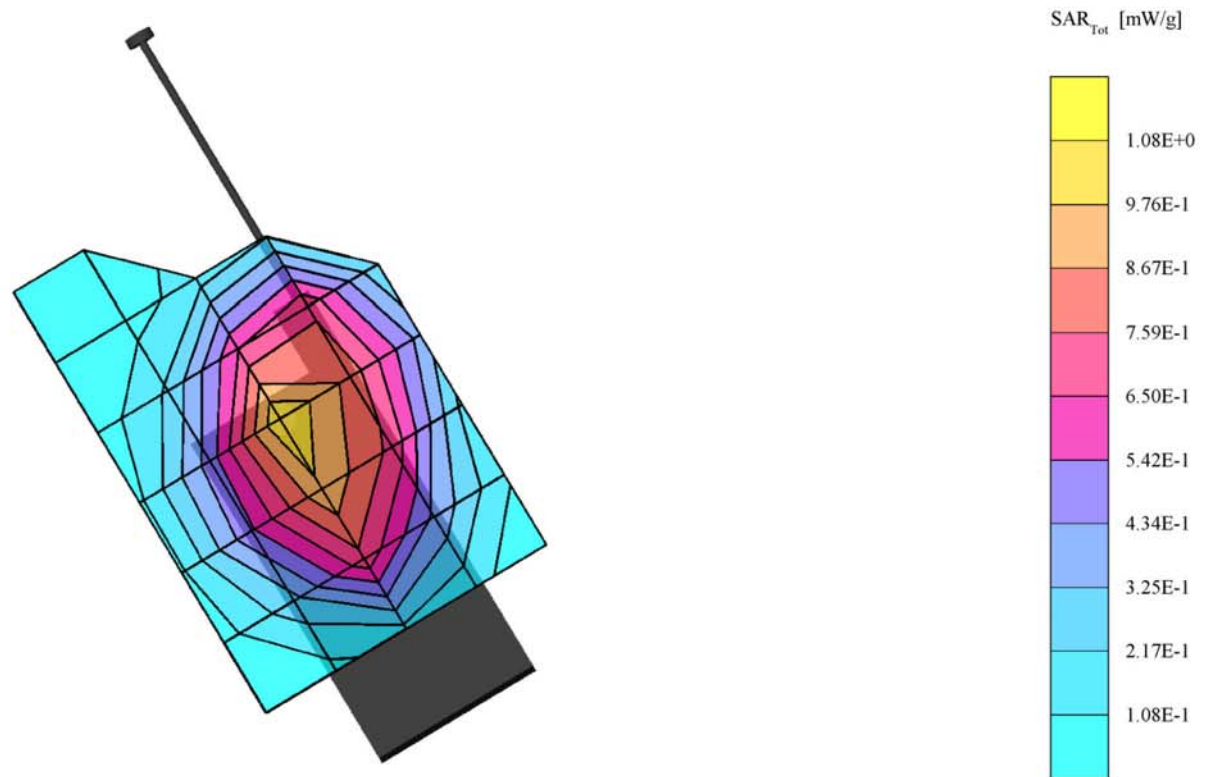
FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (Nomal Rear Cover)

SAM(835M) Phantom; Right Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest factor: 1.0;
SAR (1g): 0.935 mW/g, SAR (10g): 0.646 mW/g

Cellular CDMA Phone Model : WCE-100SU

Cellular CDMA Mode, Ch.384[836.52MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dbm; Right Head Phantom, Cheek / Touch position; Antenna Out
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



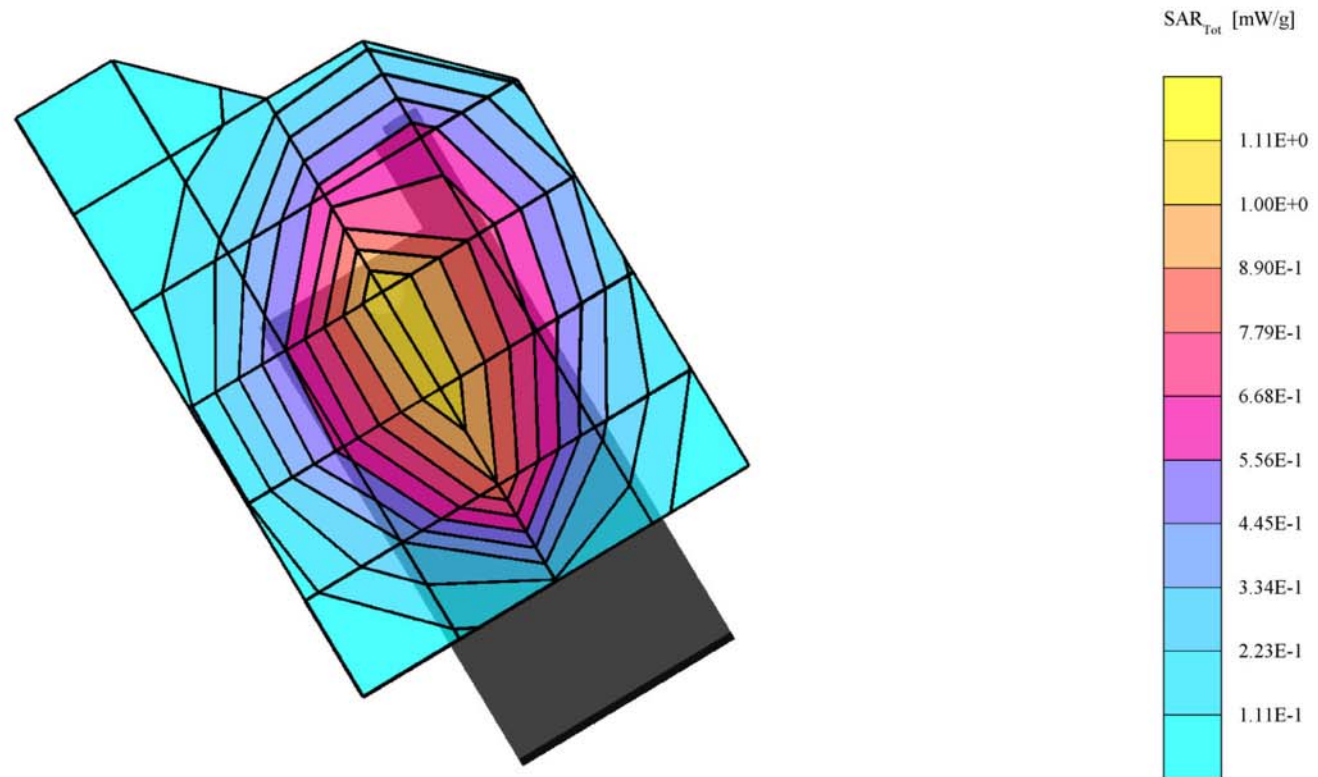
Digital EMC Co.,Ltd

FCC ID : POQWCE-100SU

Modottel : FCC ID : POQWCE-100SU -- Cellular Head SAR (Nomal Rear Cover)

SAM(835M) Phantom; Right Hand Section; Probe: ET3DV6 - SN1703; ConvF(6.80,6.80,6.80);
Med. parameter 835 MHz Brain: $\sigma = 0.89$ mho/m $\epsilon_r = 39.6$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest factor: 1.0;
SAR (1g): 0.917 mW/g, SAR (10g): 0.638 mW/g

Cellular CDMA Phone Model : WCE-100SU
Cellular CDMA Mode, Ch.777[848.31MHz];Standard Battery; Ambient Temp = 23 °C/Meas. Tissue Temp. = 22 °C
Conducted Power = 23.5dbm; Right Head Phantom, Cheek / Touch position; Antenna In
Test Date -- 07 / 24 / 2003 [FCC/OET Bulletin65 - Supplement C, July 2001]



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FCC ID : POQWCE-100SU