

YISO FCC ID: PC6YM-1031K -- Cellular CDMA 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

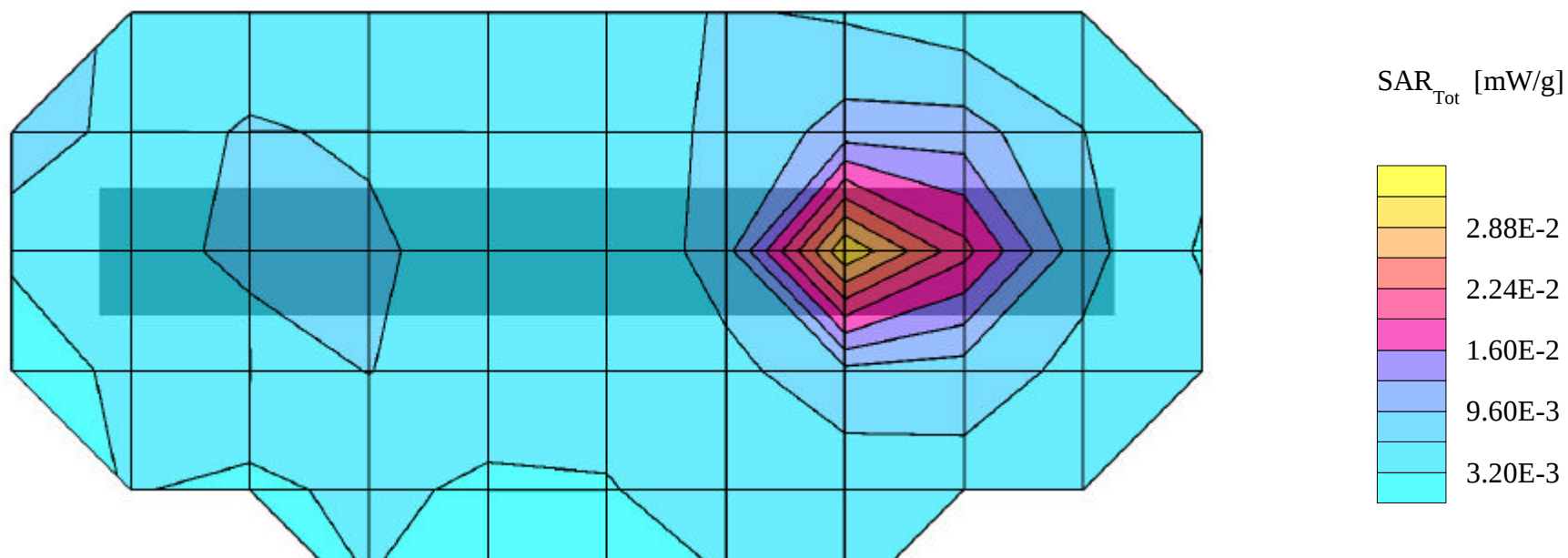
SAR (1g): 0.973 mW/g, SAR (10g): 0.367 mW/g

YISO Cellular CDMA PCMCIA wireless modem card Model: YM-1031K

Cellular CDMA Ch.1013 [824.70MHz]; Flat Phantom (PCMCIA card side of notebook PC parallel to phantom)

Conducted Power = 23.0dBm; Spacing = 1.0cm from flat phantom to EUT

Test Date -- 10/16/2001



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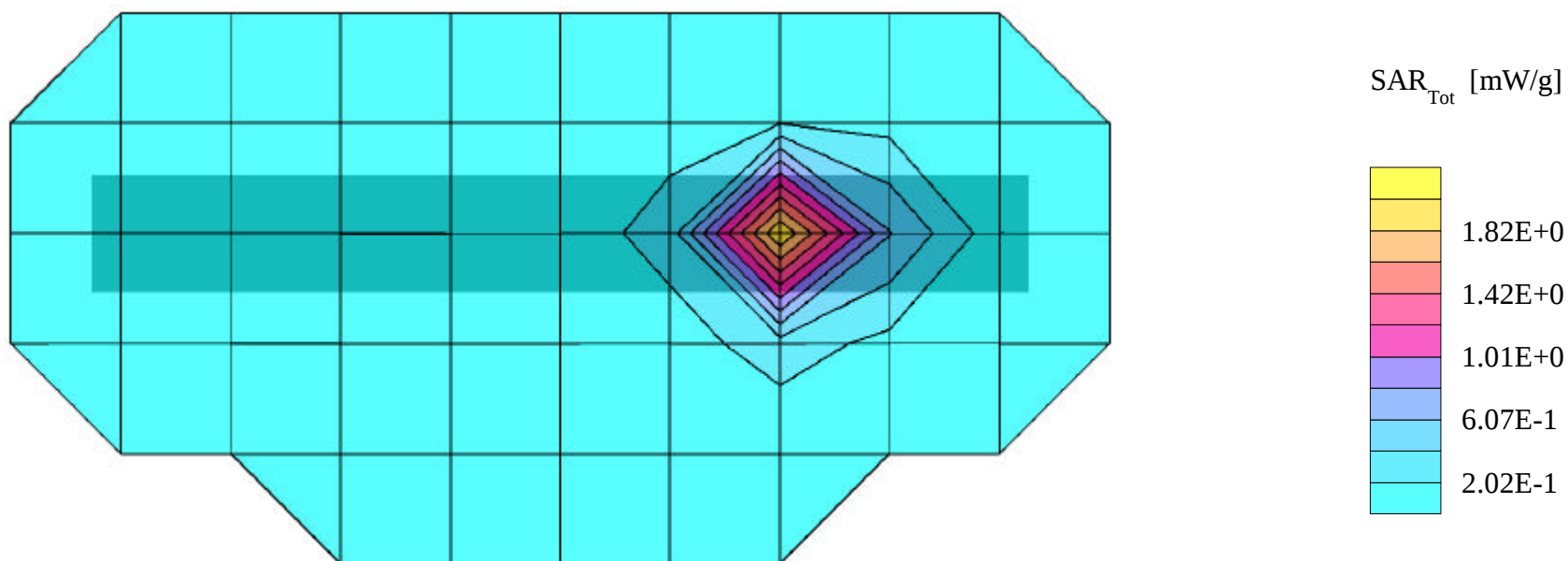
SAR (1g): 1.19 mW/g, SAR (10g): 0.568 mW/g

YISO Cellular CDMA PCMCIA wireless modem card Model: YM-1031K

Cellular CDMA Ch.0383 [836.49MHz]; Flat Phantom (PCMCIA card side of notebook PC parallel to phantom)

Conducted Power = 23.0dBm; Spacing = 1.0cm from flat phantom to EUT

Test Date -- 10/16/2001



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

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SAR (1g): 1.05 mW/g, SAR (10g): 0.435 mW/g

YISO Cellular CDMA PCMCIA wireless modem card Model: YM-1031K

Cellular CDMA Ch.0777 [848.31MHz]; Flat Phantom (PCMCIA card side of notebook PC parallel to phantom)

Conducted Power = 23.0dBm; Spacing = 1.0cm from flat phantom to EUT

Test Date -- 10/16/2001

