

HYUNDAI FCC ID:CKLHGC-310E -- FM Brain SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

Med. Parameters 835 MHz Brain: $\sigma = 0.86$ mho/m $\epsilon_r = 42.5$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

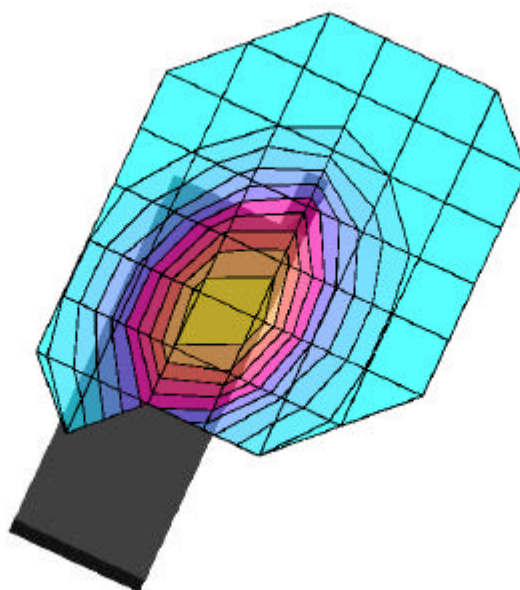
SAR (1g): 0.445 mW/g, SAR (10g): 0.311 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

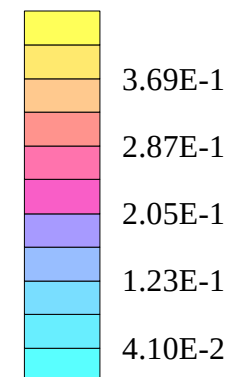
FM Mode, Ch.0991 [824.04MHz]

Conducted Power = 27.8dBm

Test Date -- 06-14-2000



SAR_{Tot} [mW/g]



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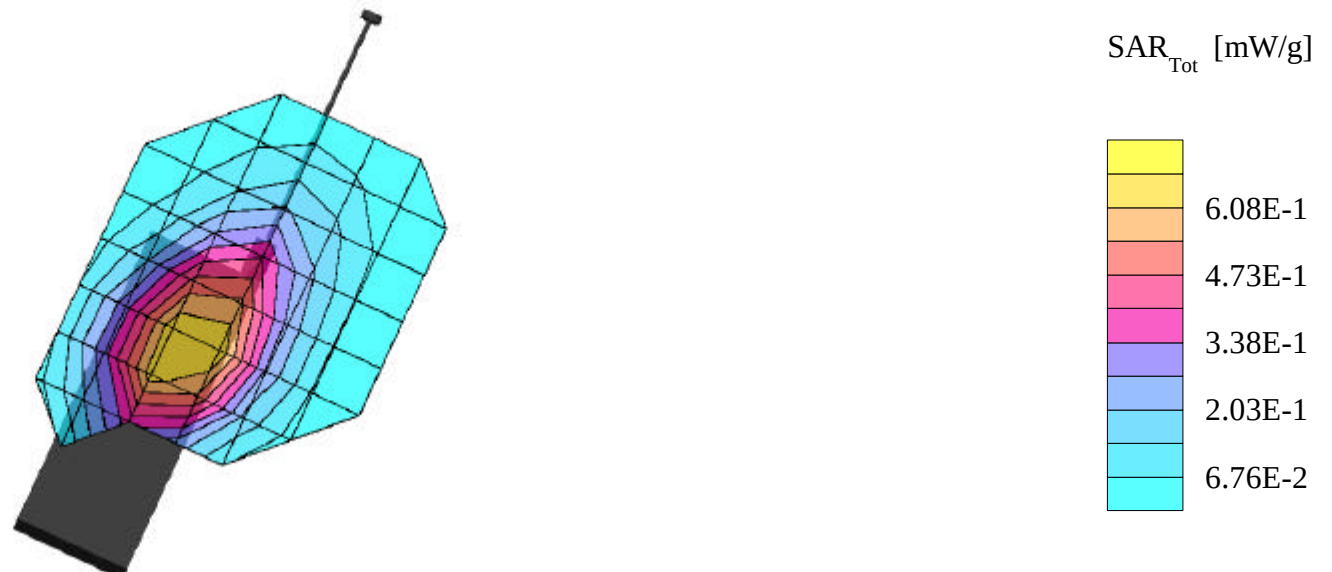
SAR (1g): 0.773 mW/g, SAR (10g): 0.540 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

FM Mode, Ch.0991 [824.04MHz]

Conducted Power = 27.8dBm

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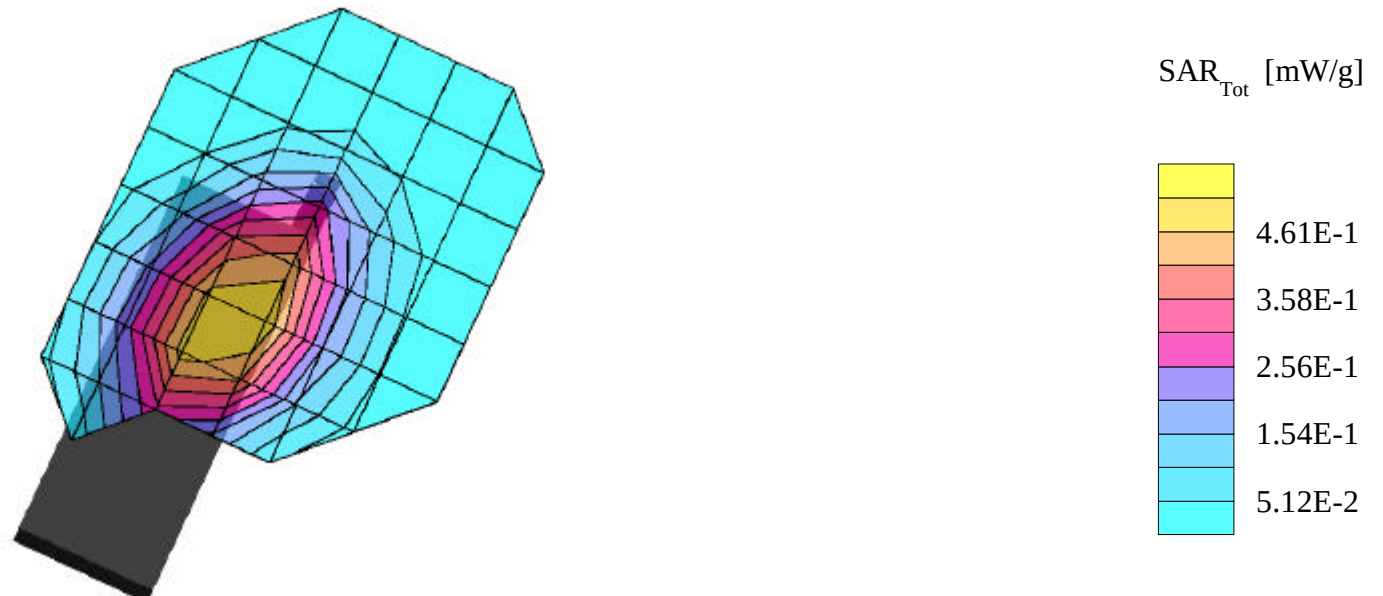
SAR (1g): 0.565 mW/g, SAR (10g): 0.393 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

FM Mode, Ch.0383 [836.49MHz]

Conducted Power = 27.8dBm

Test Date -- 06-14-2000



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Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

Med. Parameters 835 MHz Brain: $\sigma = 0.86$ mho/m $\epsilon_r = 42.5$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0

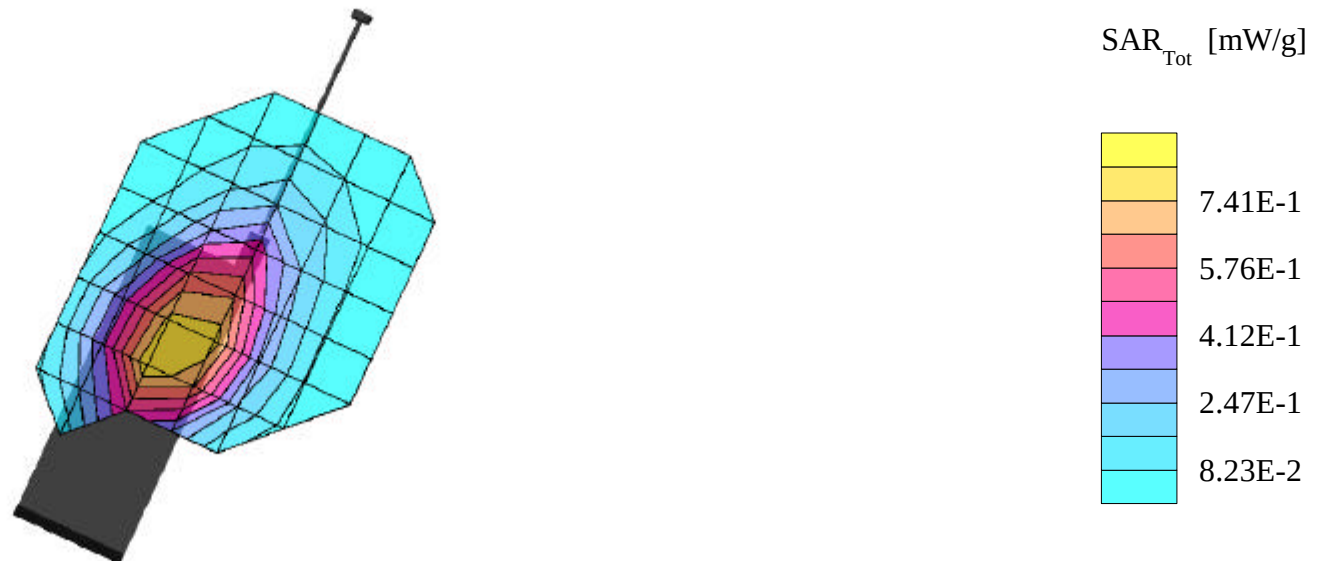
SAR (1g): 0.909 mW/g, SAR (10g): 0.644 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

FM Mode, Ch.0383 [836.49MHz]

Conducted Power = 27.8dBm

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Med. Parameters 835 MHz Brain: $\sigma = 0.86$ mho/m $\epsilon_r = 42.5$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

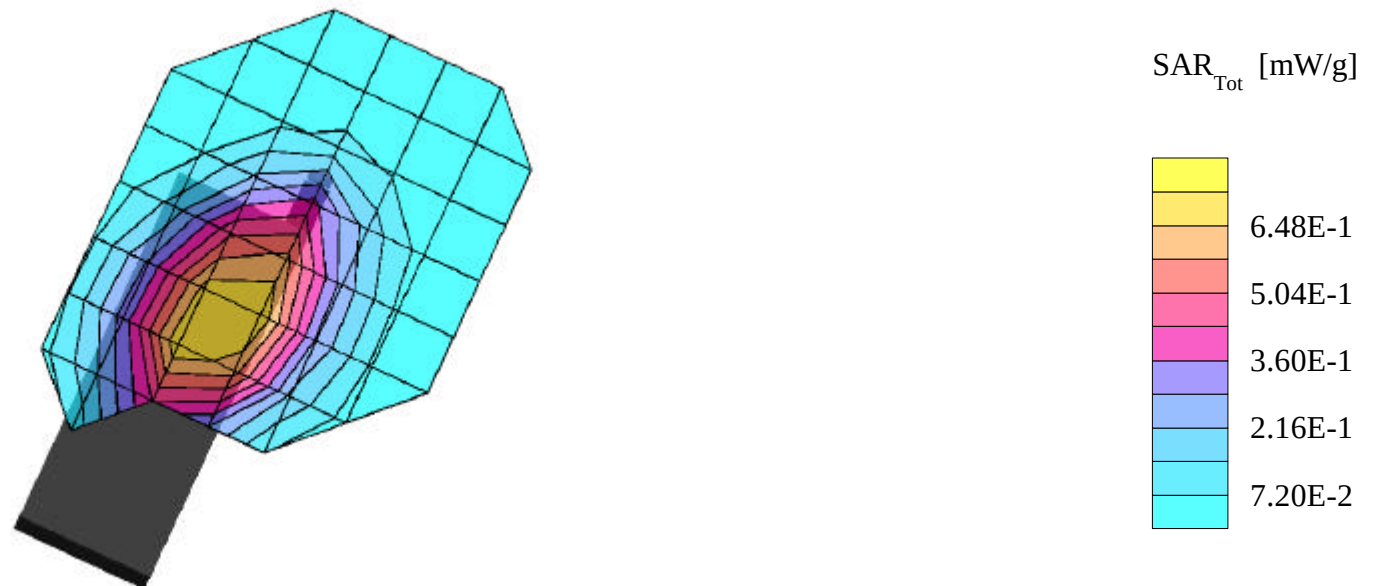
SAR (1g): 0.799 mW/g, SAR (10g): 0.559 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

FM Mode, Ch.0799 [848.97MHz]

Conducted Power = 27.8dBm

Test Date -- 06-14-2000



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Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

Med. Parameters 835 MHz Brain: $\sigma = 0.86$ mho/m $\epsilon_r = 42.5$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0

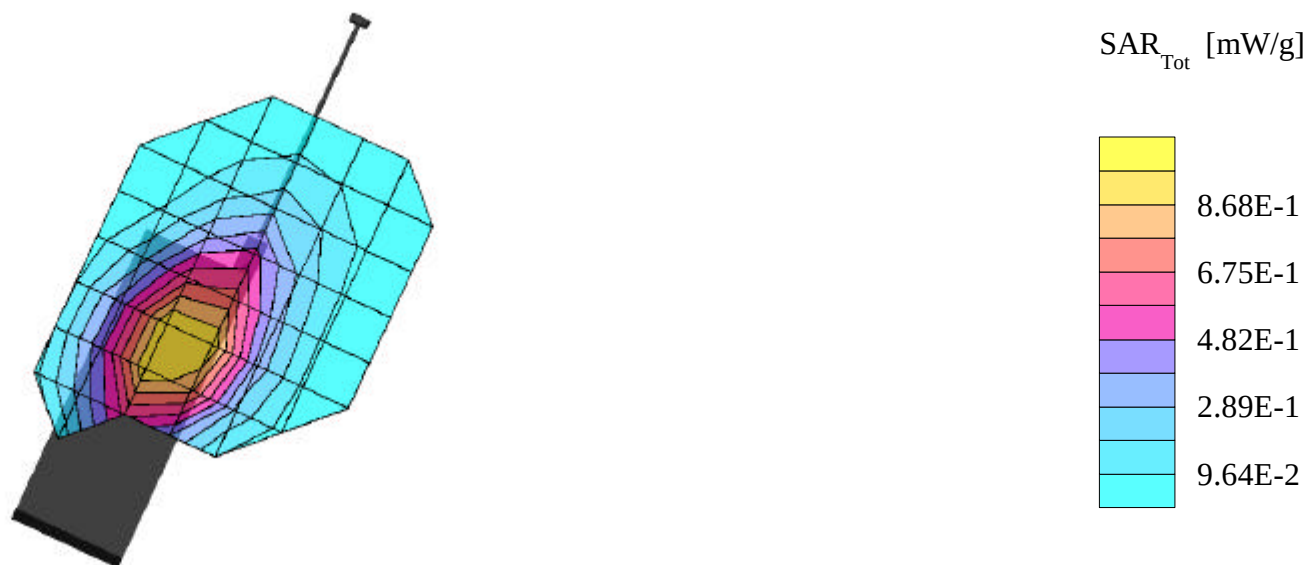
SAR (1g): 1.09 mW/g, SAR (10g): 0.763 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

FM Mode, Ch.0799 [848.97MHz]

Conducted Power = 27.8dBm

Test Date -- 06-14-2000



HYUNDAI FCC ID:CKLHGC-310E -- CDMA Brain SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

Med. Parameters 835 MHz Brain: $\sigma = 0.86$ mho/m $\epsilon_r = 42.5$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

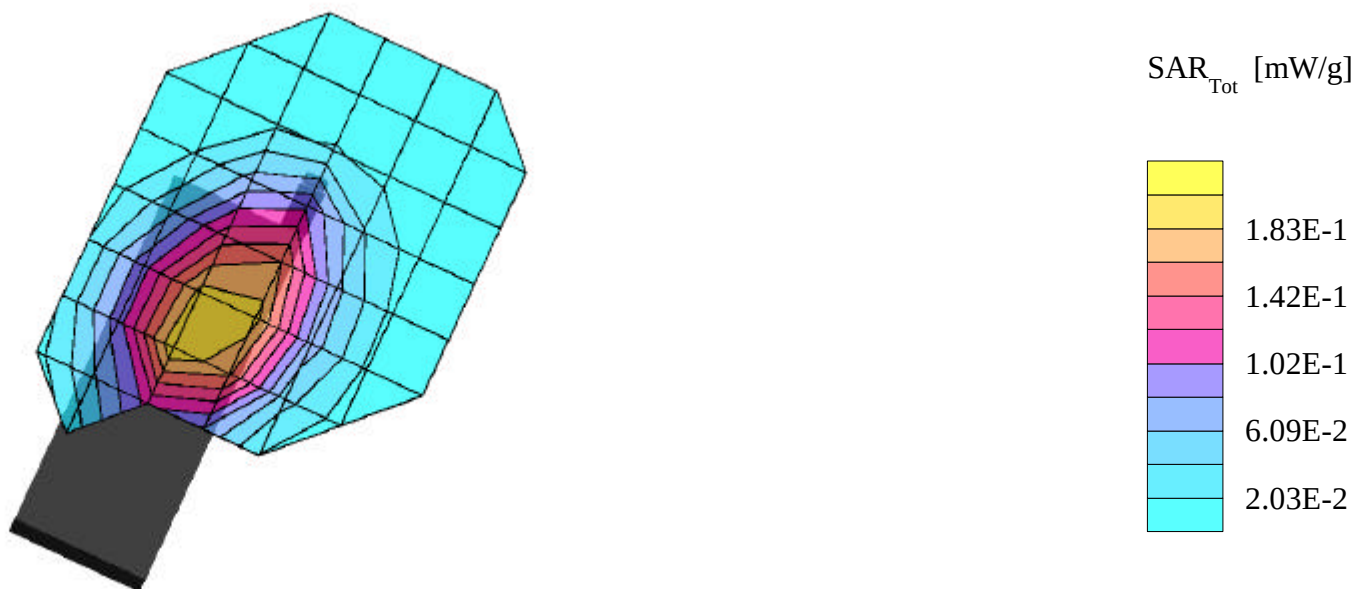
SAR (1g): 0.219 mW/g, SAR (10g): 0.154 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

CDMA Mode, Ch.1013 [824.70MHz]

Conducted Power = 24.8dBm

Test Date -- 06-15-2000



HYUNDAI FCC ID:CKLHGC-310E -- CDMA Brain SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

Med. Parameters 835 MHz Brain: $\sigma = 0.86$ mho/m $\epsilon_r = 42.5$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0

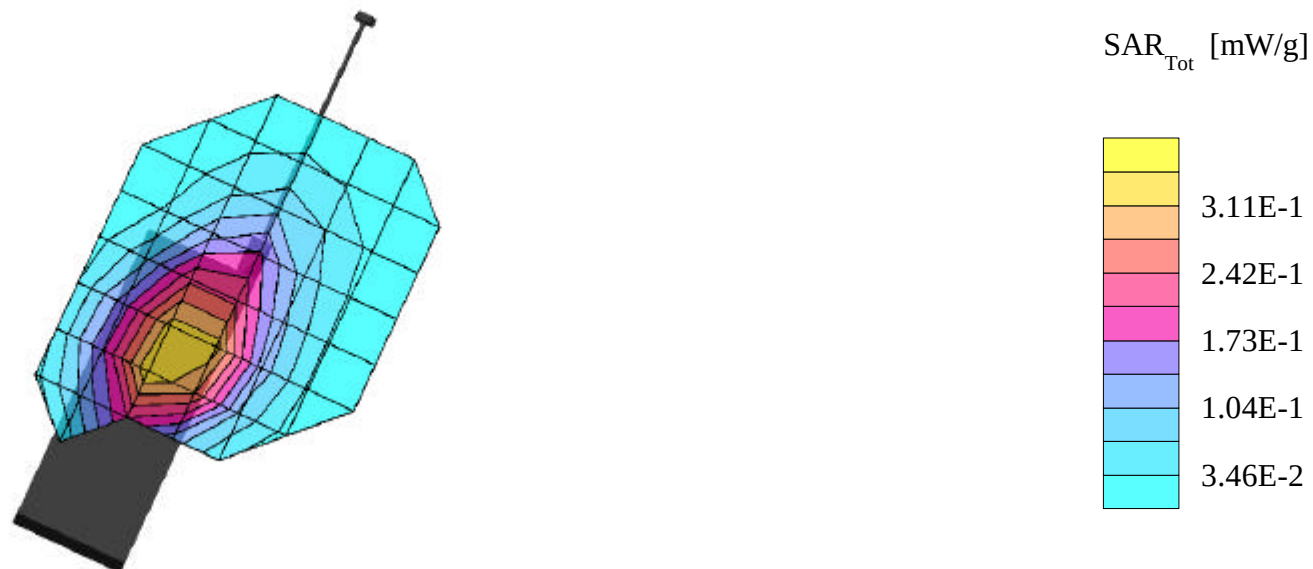
SAR (1g): 0.378 mW/g, SAR (10g): 0.266 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

CDMA Mode, Ch.1013 [824.70MHz]

Conducted Power = 24.8dBm

Test Date -- 06-15-2000



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Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

Med. Parameters 835 MHz Brain: $\sigma = 0.86$ mho/m $\epsilon_r = 42.5$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

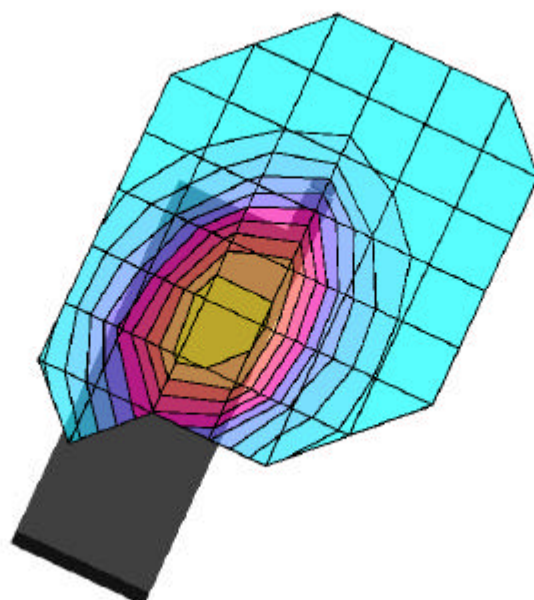
SAR (1g): 0.286 mW/g, SAR (10g): 0.198 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

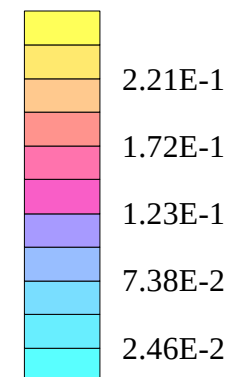
CDMA Mode, Ch.0363 [835.89MHz]

Conducted Power = 24.8dBm

Test Date -- 06-15-2000



SAR_{Tot} [mW/g]



HYUNDAI FCC ID:CKLHGC-310E -- CDMA Brain SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

Med. Parameters 835 MHz Brain: $\sigma = 0.86$ mho/m $\epsilon_r = 42.5$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0

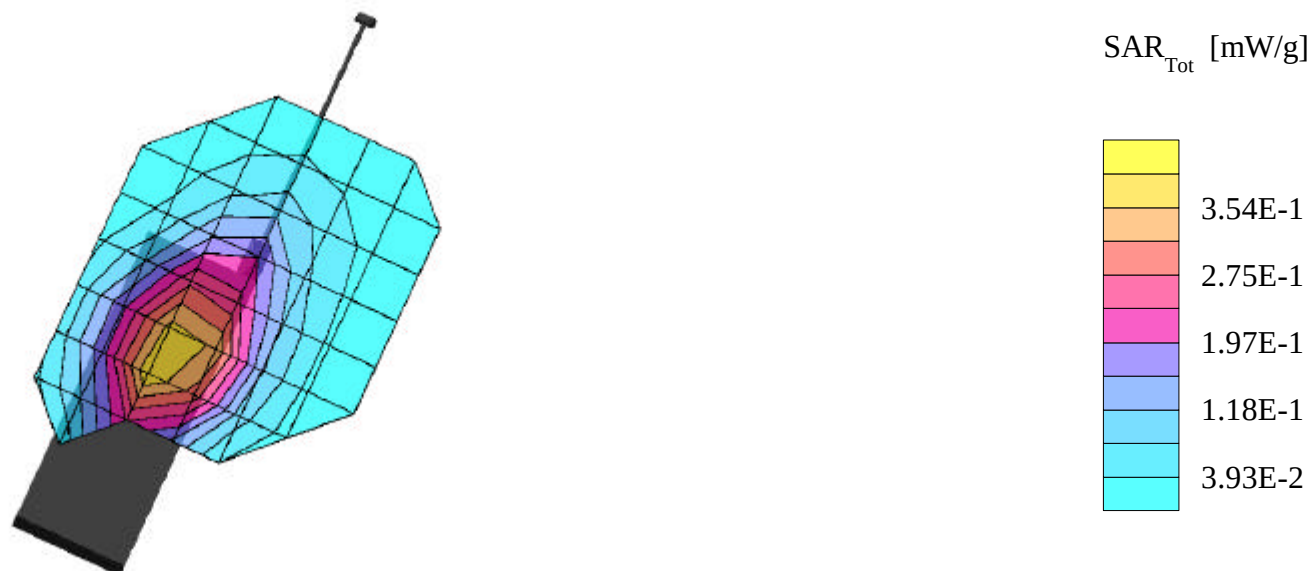
SAR (1g): 0.421 mW/g, SAR (10g): 0.295 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

CDMA Mode, Ch.0363 [835.89MHz]

Conducted Power = 24.8dBm

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Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

Med. Parameters 835 MHz Brain: $\sigma = 0.86$ mho/m $\epsilon_r = 42.5$ $\rho = 1.00$ g/cm³; Antenna Position -- In; Crest Factor 1.0

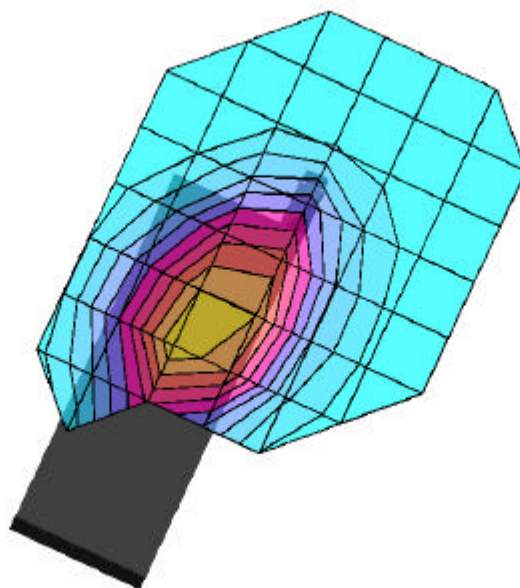
SAR (1g): 0.470 mW/g, SAR (10g): 0.327 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

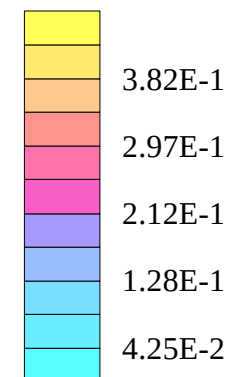
CDMA Mode, Ch.0777 [848.31MHz]

Conducted Power = 24.8dBm

Test Date -- 06-15-2000



SAR_{Tot} [mW/g]



HYUNDAI FCC ID:CKLHGC-310E -- CDMA Brain SAR

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

Med. Parameters 835 MHz Brain: $\sigma = 0.86$ mho/m $\epsilon_r = 42.5$ $\rho = 1.00$ g/cm³; Antenna Position -- Out; Crest Factor 1.0

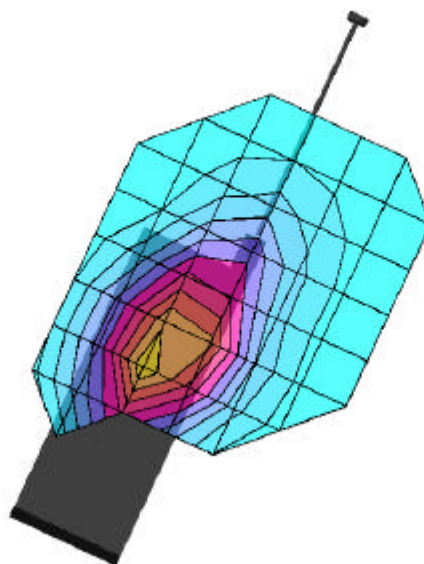
SAR (1g): 0.529 mW/g, SAR (10g): 0.365 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

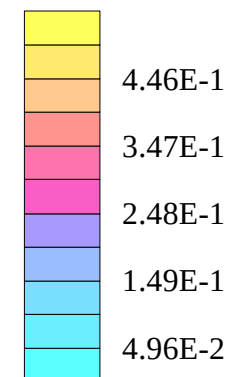
CDMA Mode, Ch.0777 [848.31MHz]

Conducted Power = 24.8dBm

Test Date -- 06-15-2000



SAR_{Tot} [mW/g]



HYUNDAI FCC ID:CKLHGC-310E -- FM Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

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

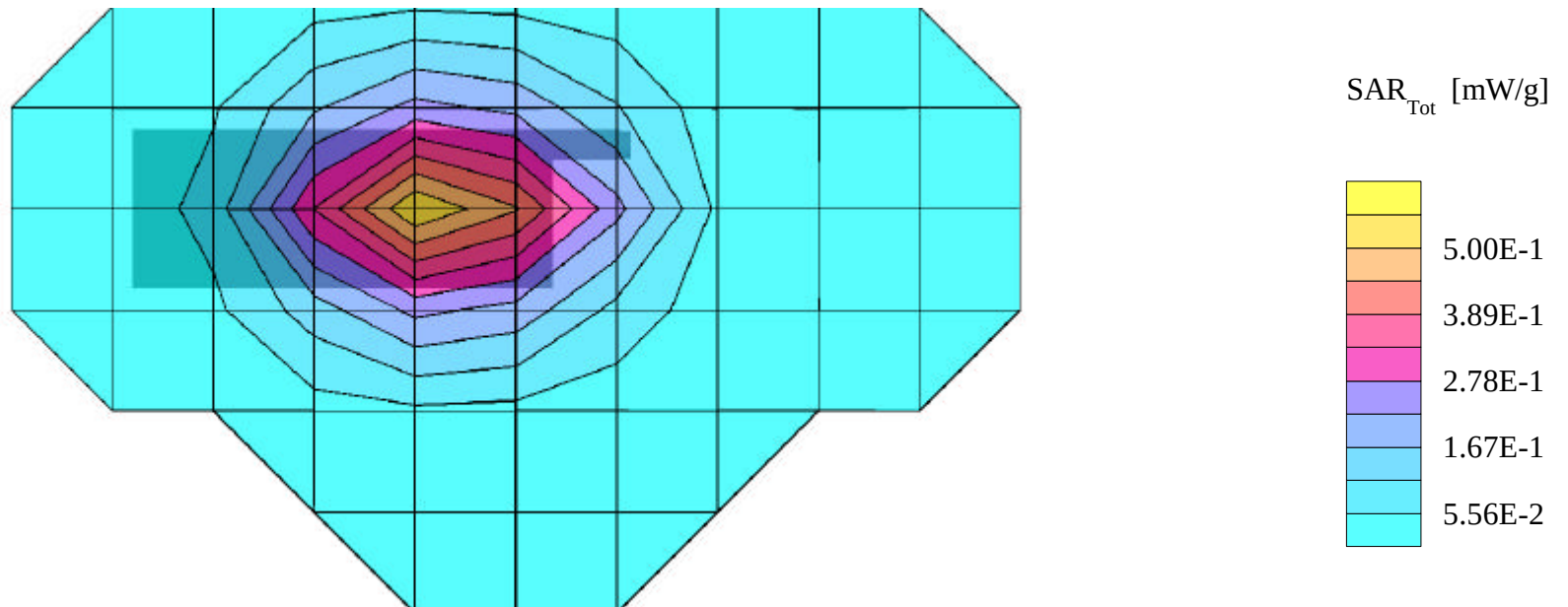
SAR (1g): 0.528 mW/g, SAR (10g): 0.379 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

FM Mode, Ch.0991 [824.04MHz]

Conducted Power = 27.8dBm; Spacing = 2.0cm from flat phantom to phone, w/o holster

Test Date -- 06-16-2000



HYUNDAI FCC ID:CKLHGC-310E -- FM Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

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

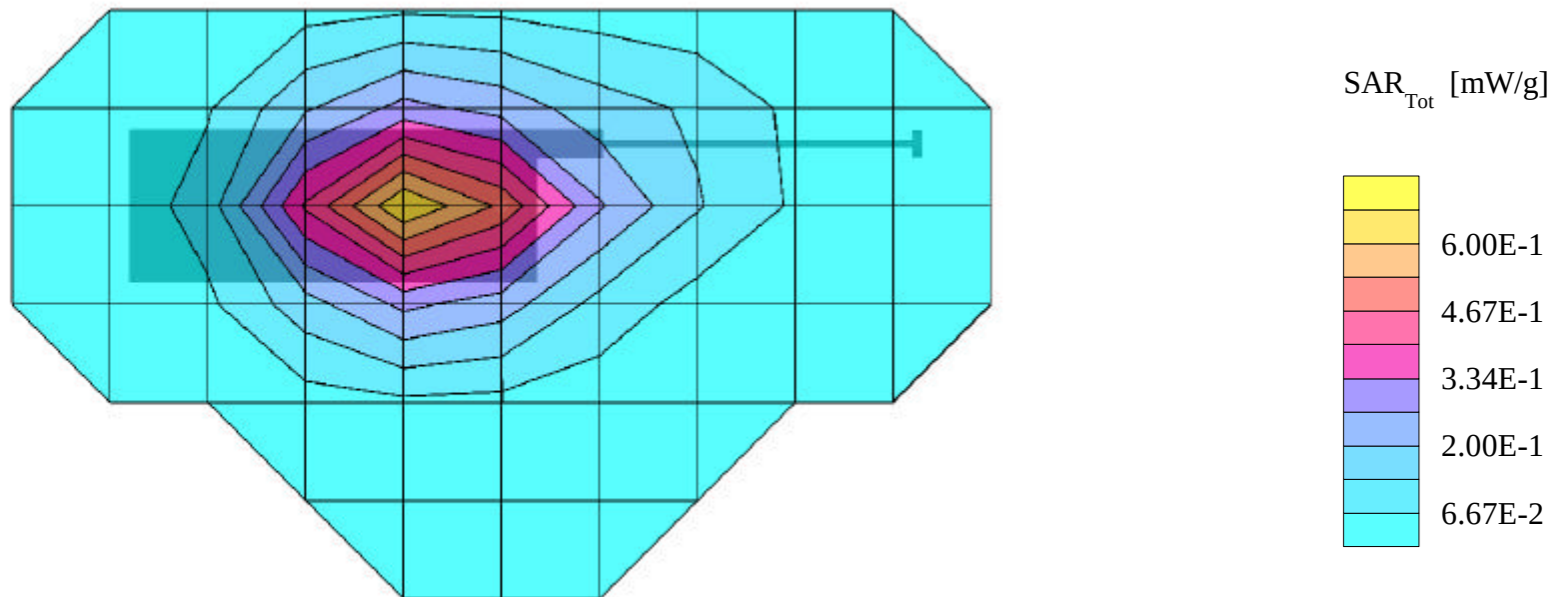
SAR (1g): 0.636 mW/g, SAR (10g): 0.458 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

FM Mode, Ch.0991 [824.04MHz]

Conducted Power = 27.8dBm; Spacing = 2.0cm from flat phantom to phone, w/o holster

Test Date -- 06-16-2000



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Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

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

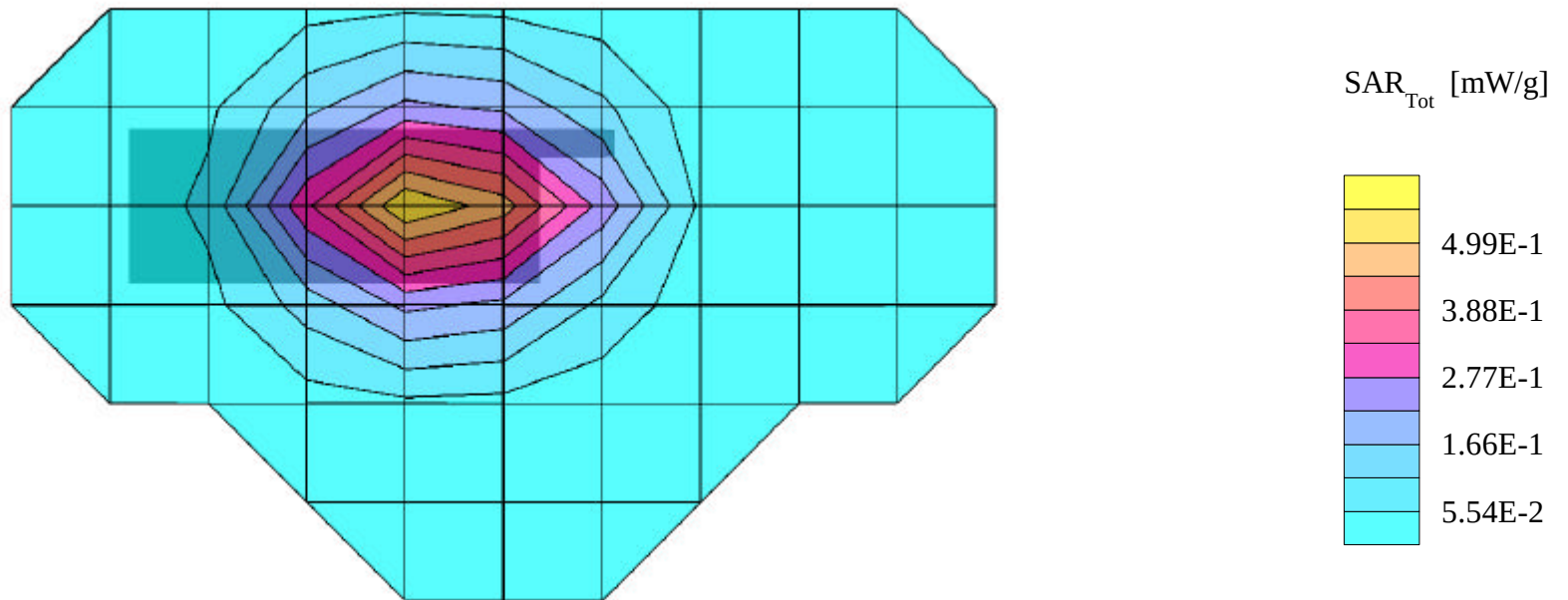
SAR (1g): 0.537 mW/g, SAR (10g): 0.385 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

FM Mode, Ch.0383 [836.49MHz]

Conducted Power = 27.8dBm; Spacing = 2.0cm from flat phantom to phone, w/o holster

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HYUNDAI FCC ID:CKLHGC-310E -- FM Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

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

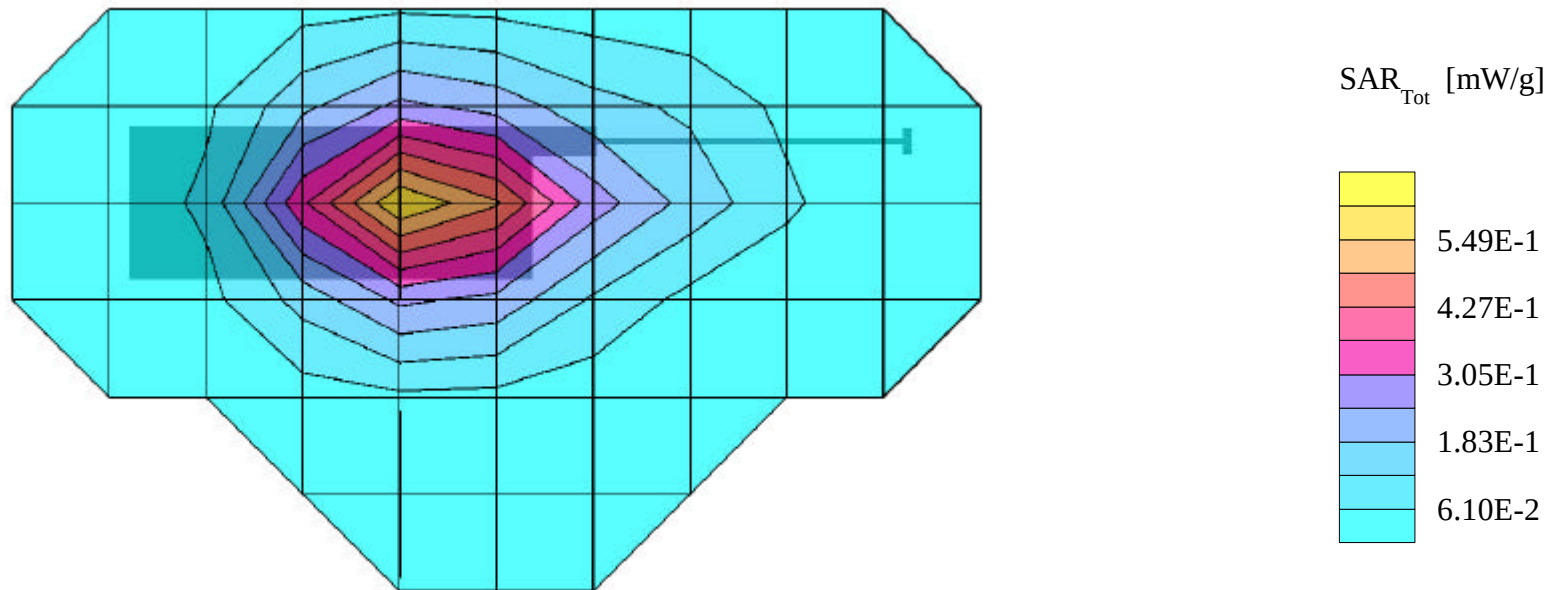
SAR (1g): 0.577 mW/g, SAR (10g): 0.415 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

FM Mode, Ch.0383 [836.49MHz]

Conducted Power = 27.8dBm; Spacing = 2.0cm from flat phantom to phone, w/o holster

Test Date -- 06-16-2000



HYUNDAI FCC ID:CKLHGC-310E -- FM Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

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

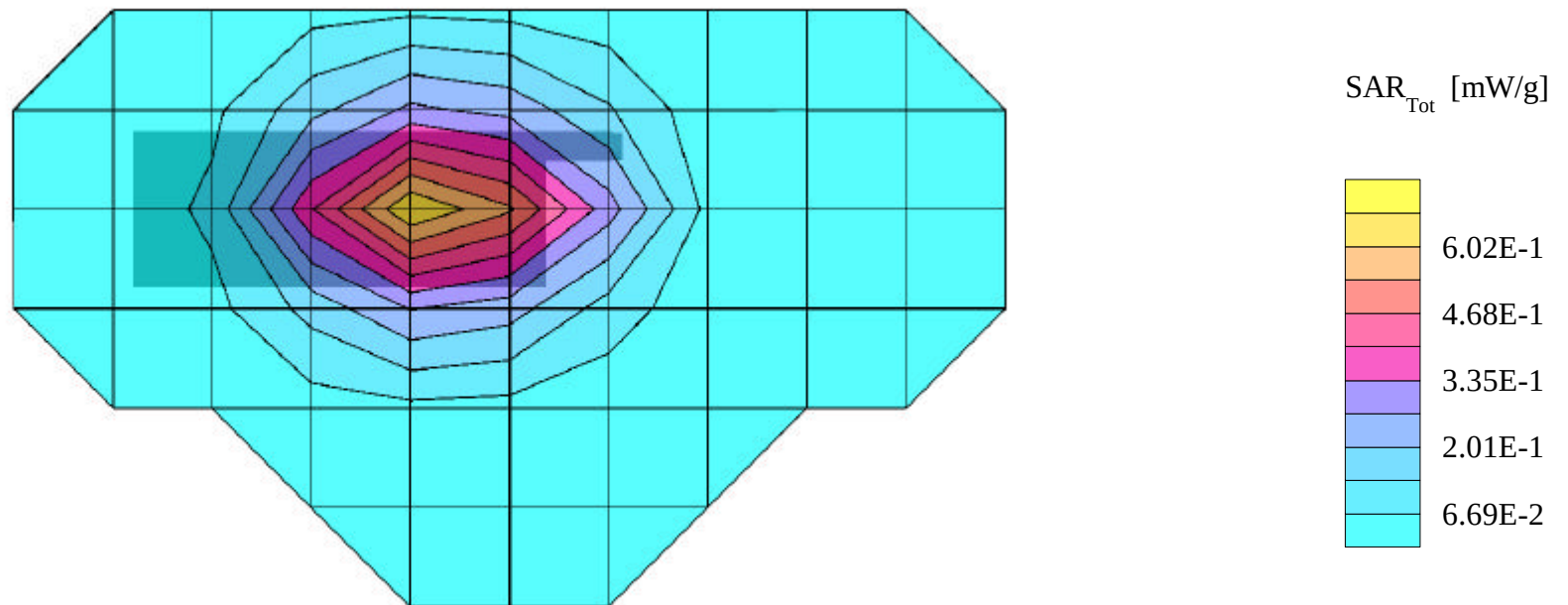
SAR (1g): 0.646 mW/g, SAR (10g): 0.461 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

FM Mode, Ch.0799 [848.97MHz]

Conducted Power = 27.8dBm; Spacing = 2.0cm from flat phantom to phone, w/o holster

Test Date -- 06-16-2000



HYUNDAI FCC ID:CKLHGC-310E -- FM Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

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

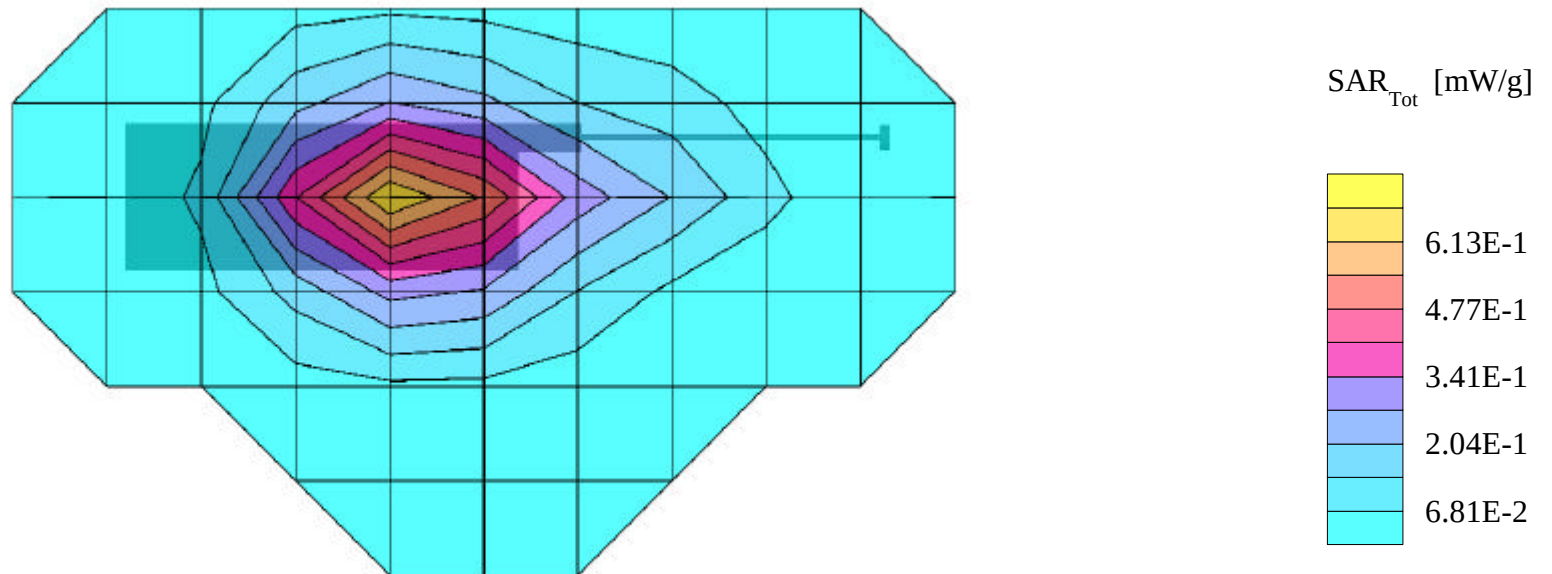
SAR (1g): 0.656 mW/g, SAR (10g): 0.468 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

FM Mode, Ch.0799 [848.97MHz]

Conducted Power = 27.8dBm; Spacing = 2.0cm from flat phantom to phone, w/o holster

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Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

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

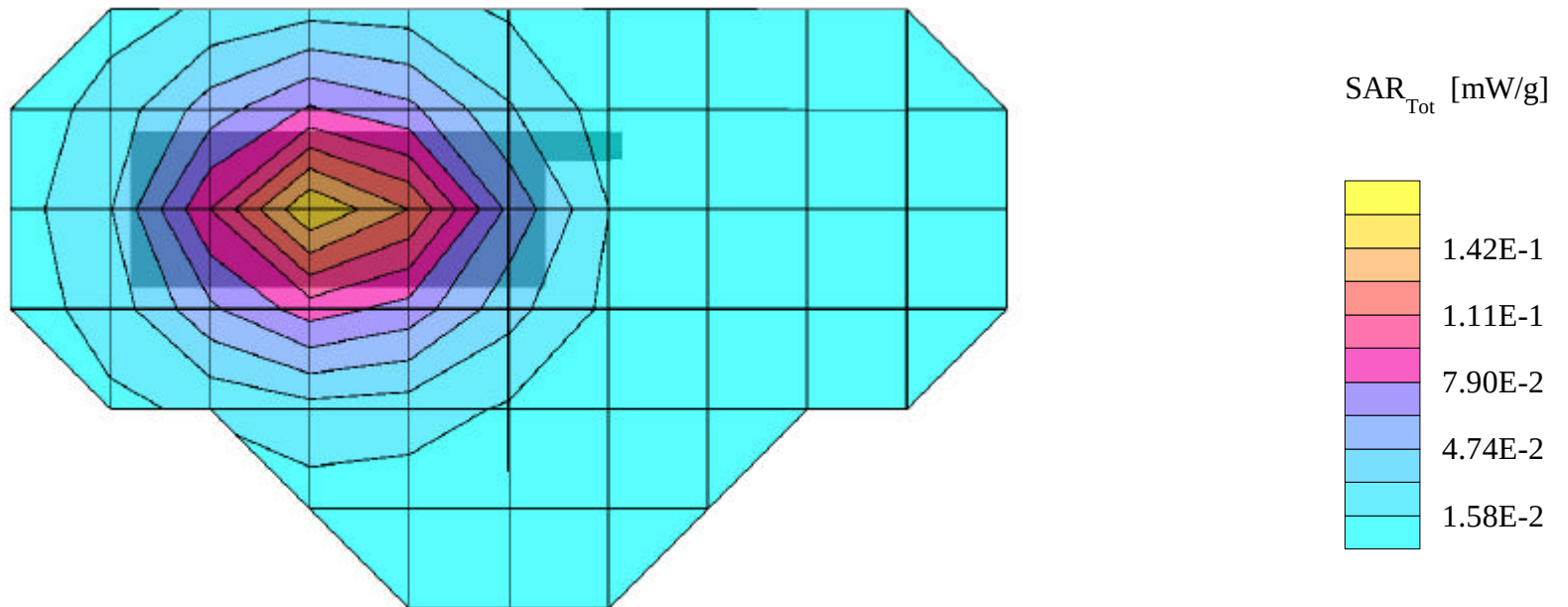
SAR (1g): 0.147 mW/g, SAR (10g): 0.106 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

FM Mode, Ch.0991 [824.04MHz]

Conducted Power = 27.8dBm; Spacing = 2.0cm from flat phantom to phone, w/holster

Test Date -- 06-14-2000



HYUNDAI FCC ID:CKLHGC-310E -- FM Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

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

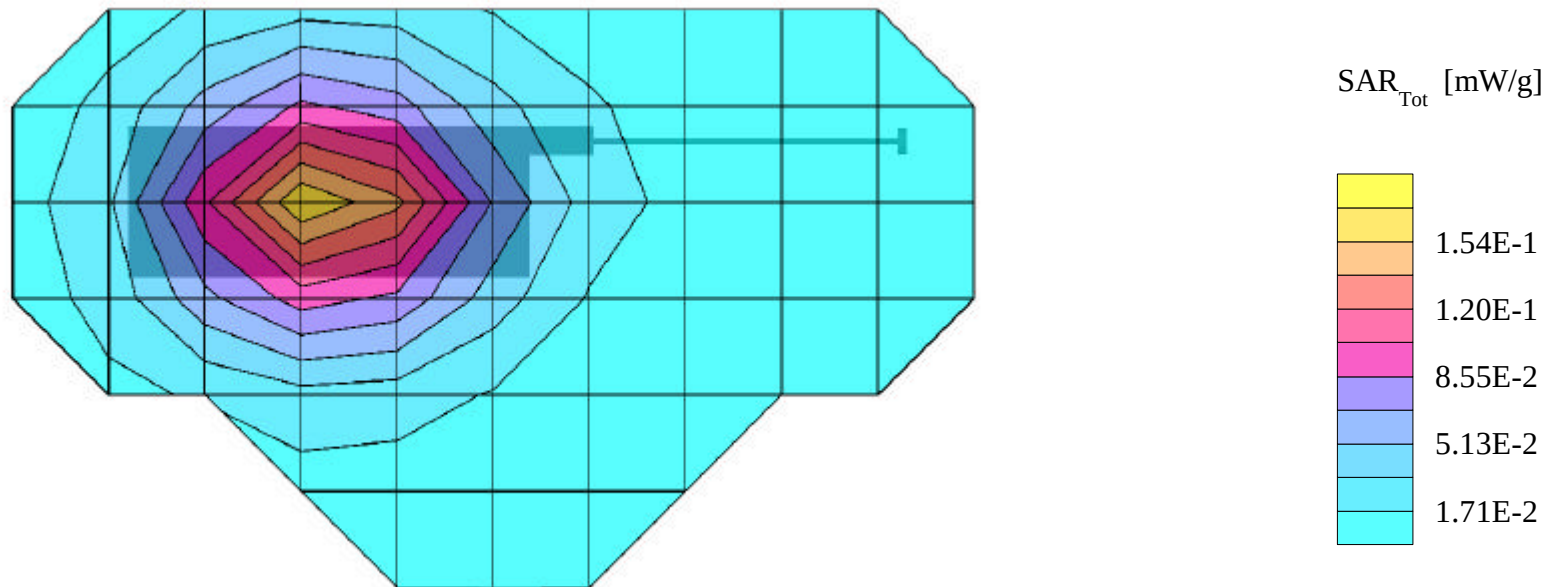
SAR (1g): 0.163 mW/g, SAR (10g): 0.118 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

FM Mode, Ch.0991 [848.97MHz]

Conducted Power = 27.8dBm; Spacing = 2.0cm from flat phantom to phone, w/holster

Test Date -- 06-14-2000



HYUNDAI FCC ID:CKLHGC-310E -- FM Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

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

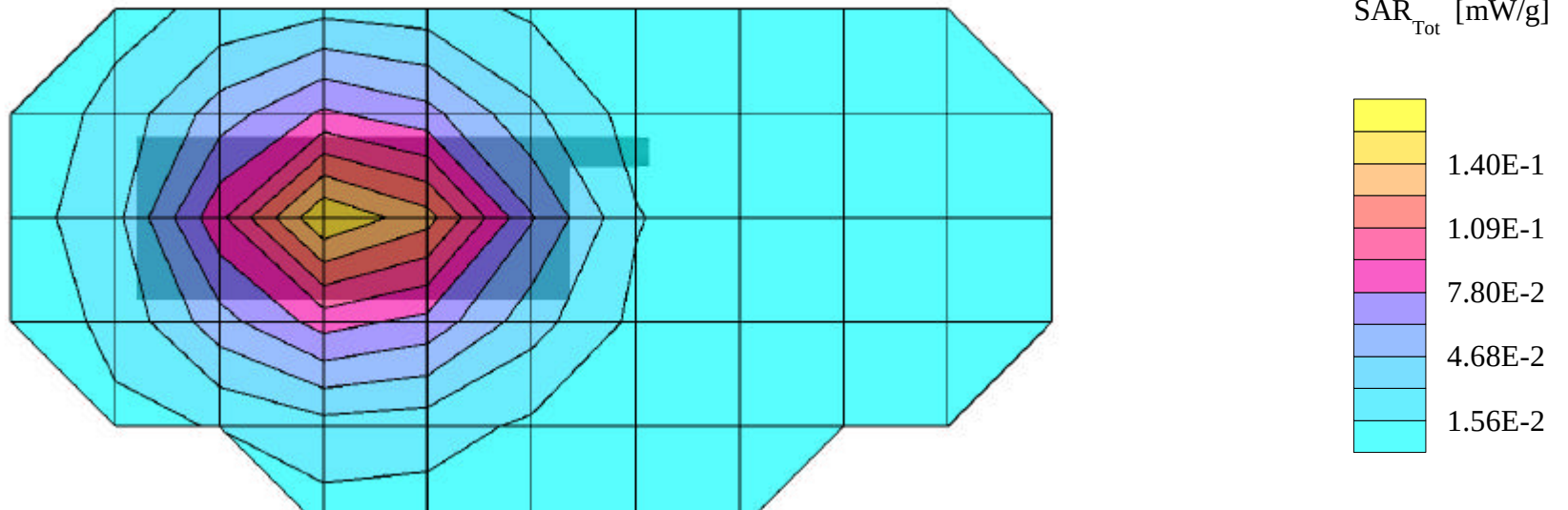
SAR (1g): 0.146 mW/g, SAR (10g): 0.105 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

FM Mode, Ch.0383 [836.49MHz]

Conducted Power = 27.8dBm; Spacing = 2.0cm from flat phantom to phone, w/holster

Test Date -- 06-14-2000



HYUNDAI FCC ID:CKLHGC-310E -- FM Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

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

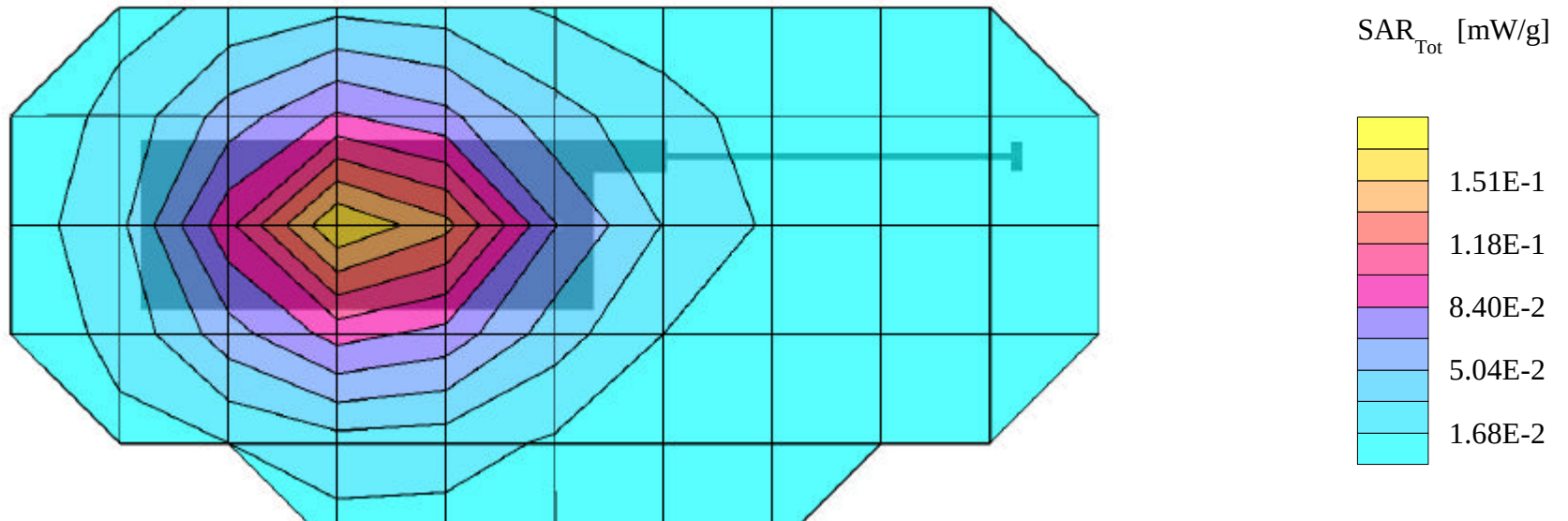
SAR (1g): 0.161 mW/g, SAR (10g): 0.116 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

FM Mode, Ch.0383 [836.49MHz]

Conducted Power = 27.8dBm; Spacing = 2.0cm from flat phantom to phone, w/holster

Test Date -- 06-14-2000



HYUNDAI FCC ID:CKLHGC-310E -- FM Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

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

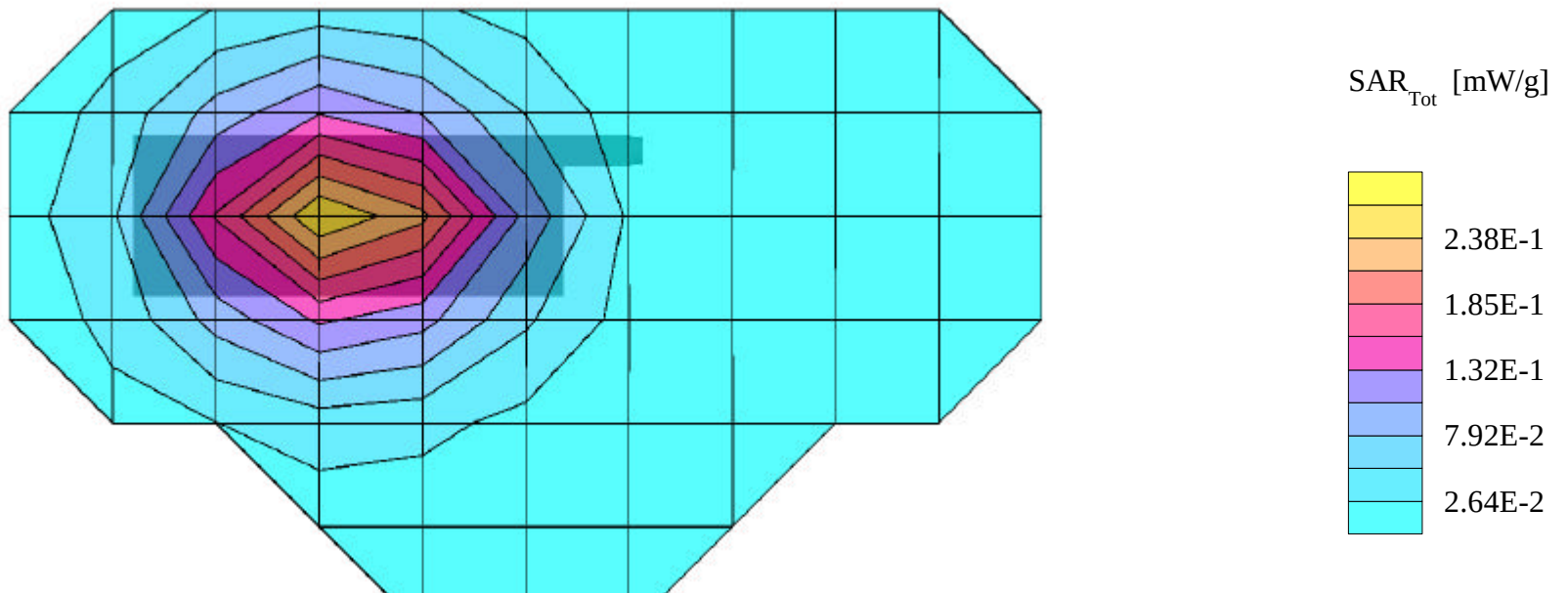
SAR (1g): 0.241 mW/g, SAR (10g): 0.173 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

FM Mode, Ch.0799 [848.97MHz]

Conducted Power = 27.8dBm; Spacing = 2.0cm from flat phantom to phone, w/holster

Test Date -- 06-14-2000



HYUNDAI FCC ID:CKLHGC-310E -- FM Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

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

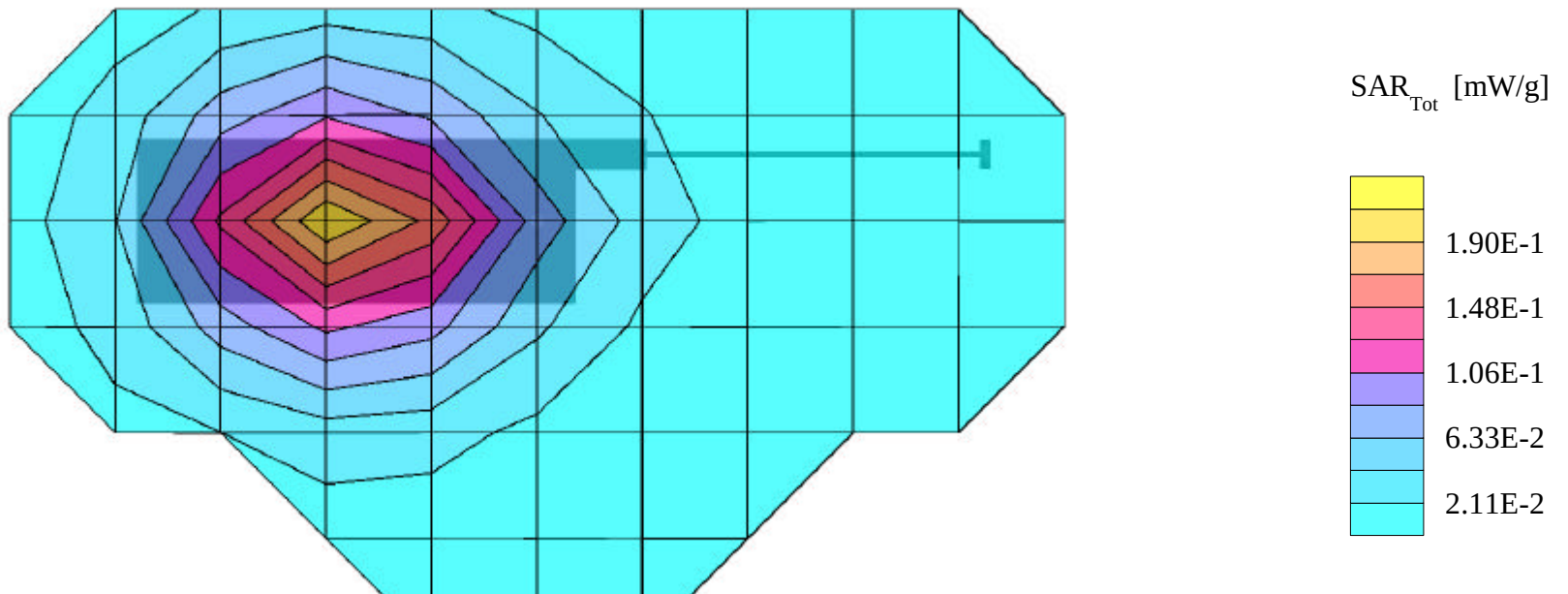
SAR (1g): 0.193 mW/g, SAR (10g): 0.138 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

FM Mode, Ch.0799 [848.97MHz]

Conducted Power = 27.8dBm; Spacing = 2.0cm from flat phantom to phone, w/holster

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Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

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

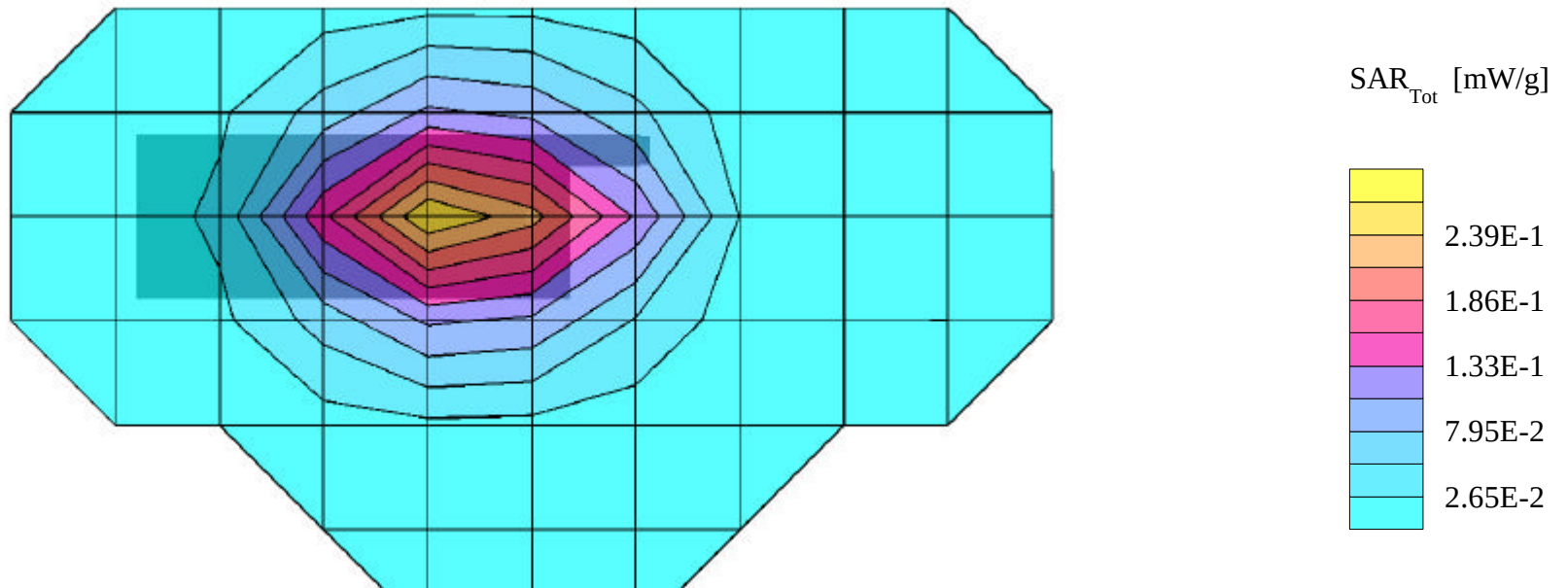
SAR (1g): 0.247 mW/g, SAR (10g): 0.176 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

CDMA Mode, Ch.1013 [824.70MHz]

Conducted Power = 24.8dBm; Spacing = 2.0cm from flat phantom to phone, w/o holster

Test Date -- 06-16-2000



HYUNDAI FCC ID:CKLHGC-310E -- CDMA Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

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

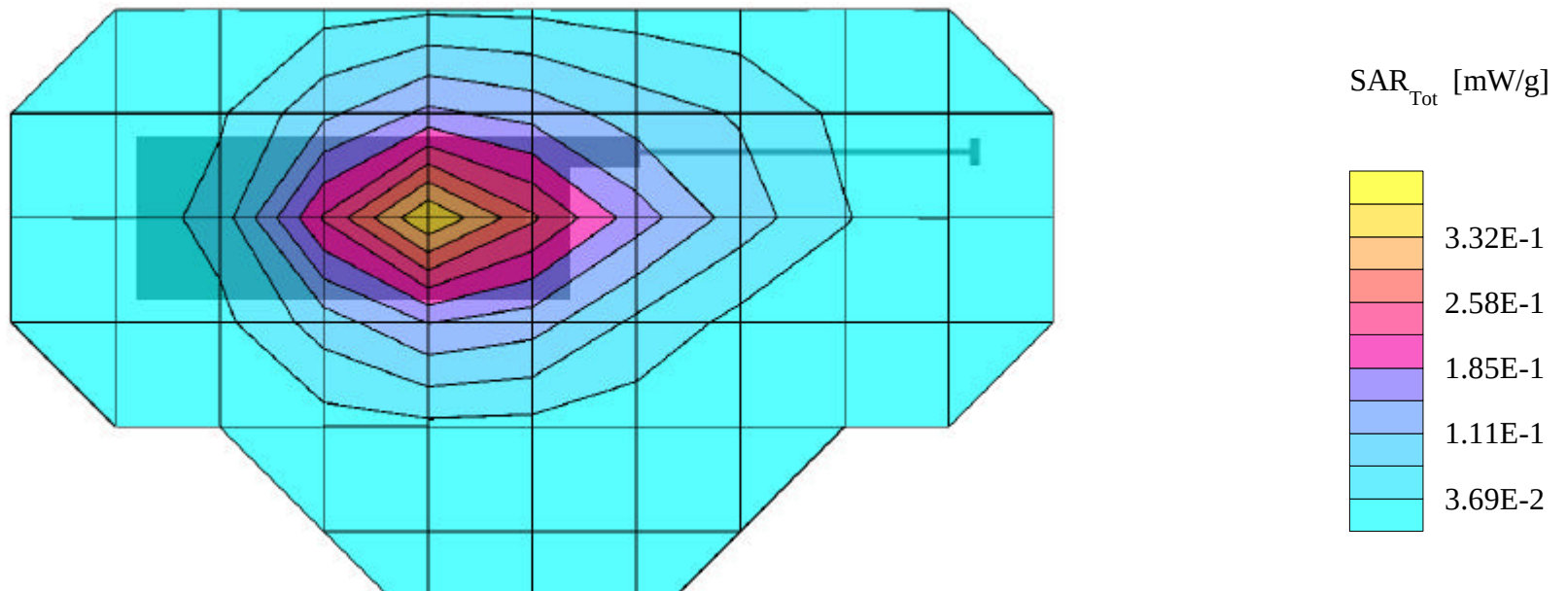
SAR (1g): 0.349 mW/g, SAR (10g): 0.248 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

CDMA Mode, Ch.1013 [824.70MHz]

Conducted Power = 24.8dBm; Spacing = 2.0cm from flat phantom to phone, w/o holster

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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

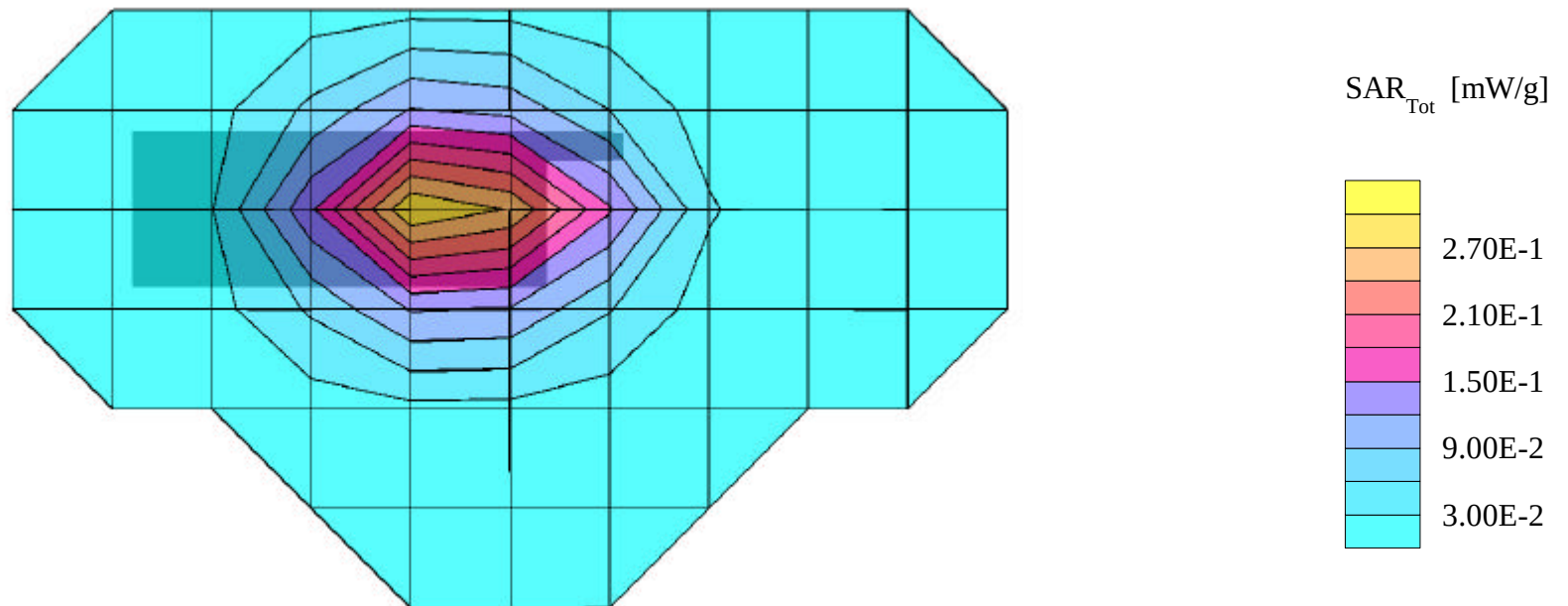
SAR (1g): 0.295 mW/g, SAR (10g): 0.208 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

CDMA Mode, Ch.0363 [835.89MHz]

Conducted Power = 24.8dBm; Spacing = 2.0cm from flat phantom to phone, w/o holster

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HYUNDAI FCC ID:CKLHGC-310E -- CDMA Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

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

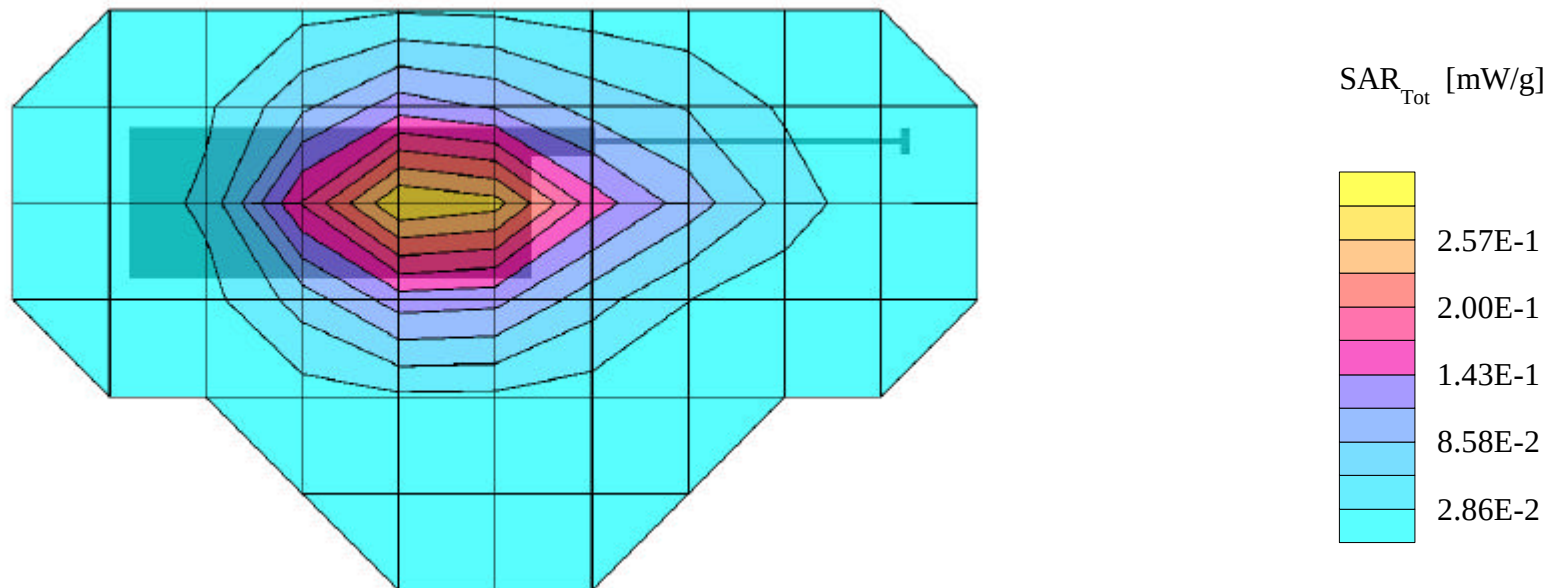
SAR (1g): 0.300 mW/g, SAR (10g): 0.214 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

CDMA Mode, Ch.0363 [835.89MHz]

Conducted Power = 24.8dBm; Spacing = 2.0cm from flat phantom to phone, w/o holster

Test Date -- 06-16-2000



HYUNDAI FCC ID:CKLHGC-310E -- CDMA Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

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

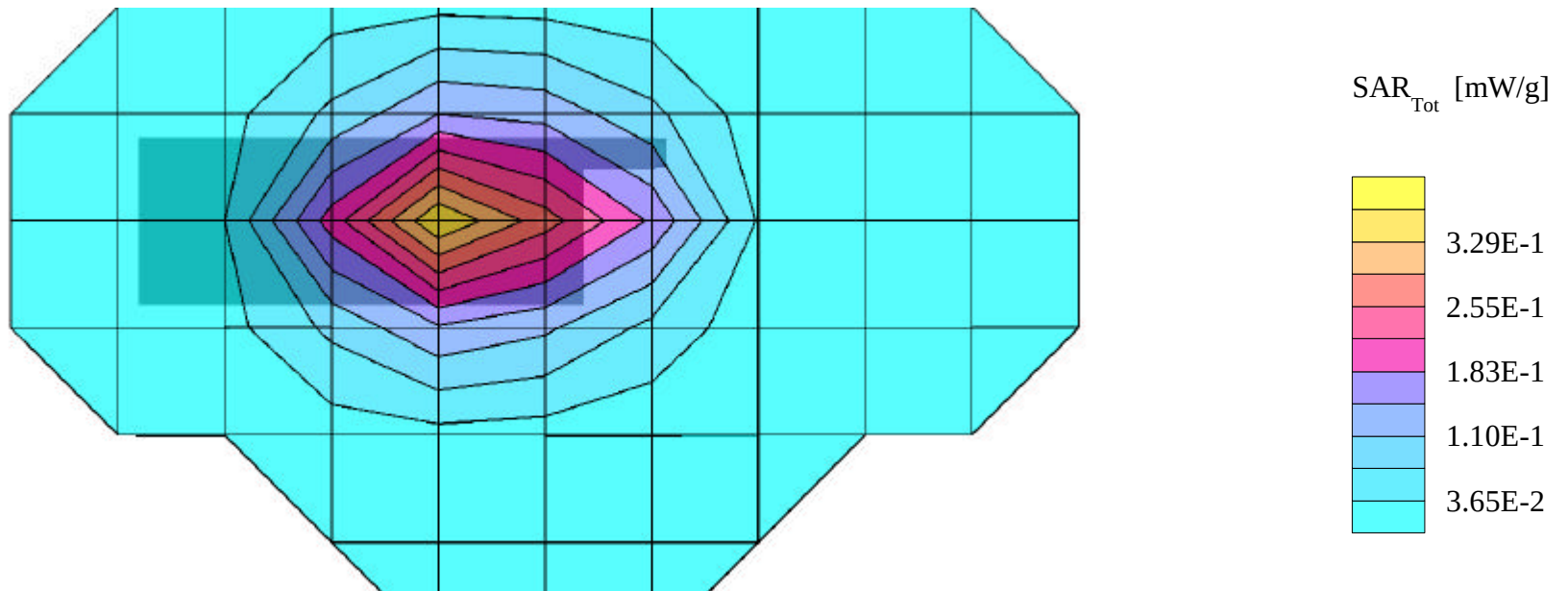
SAR (1g): 0.330 mW/g, SAR (10g): 0.233 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

CDMA Mode, Ch.0777 [848.31MHz]

Conducted Power = 24.8dBm; Spacing = 2.0cm from flat phantom to phone, w/o holster

Test Date -- 06-16-2000



HYUNDAI FCC ID:CKLHGC-310E -- CDMA Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

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

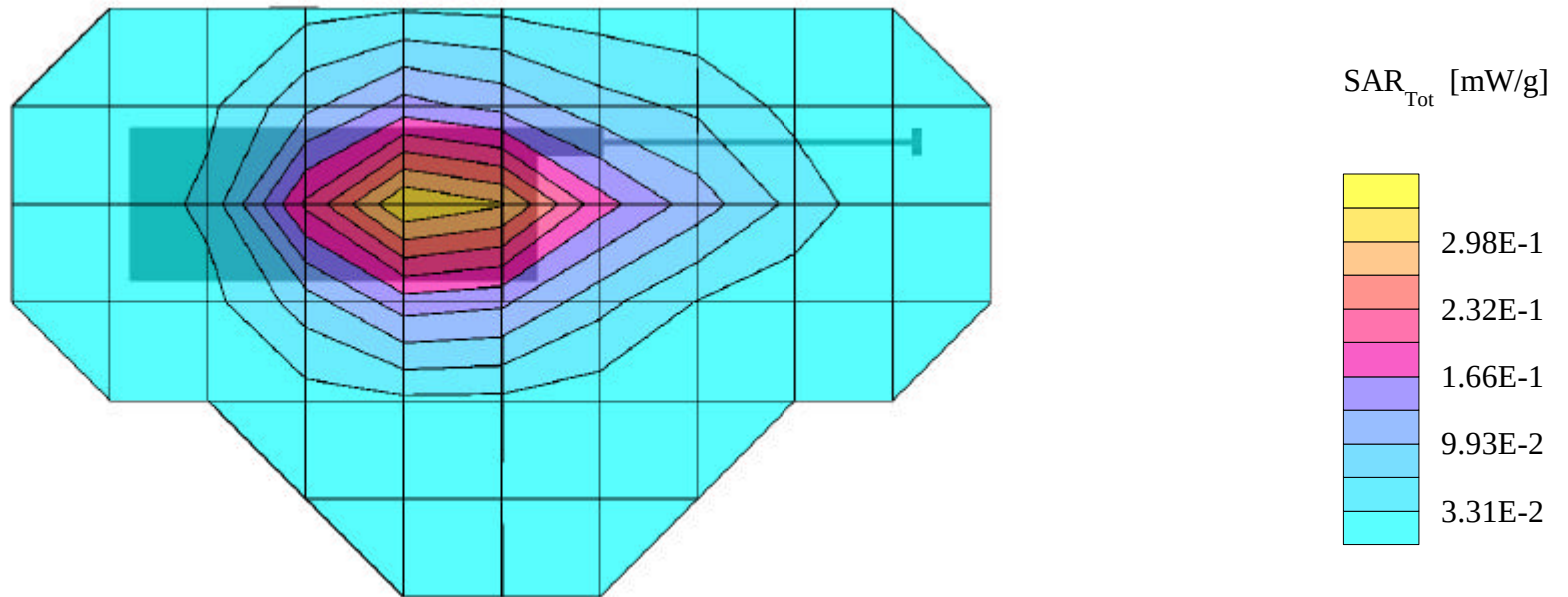
SAR (1g): 0.352 mW/g, SAR (10g): 0.246 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

CDMA Mode, Ch.0777 [848.31MHz]

Conducted Power = 24.8dBm; Spacing = 2.0cm from flat phantom to phone, w/o holster

Test Date -- 06-16-2000



HYUNDAI FCC ID:CKLHGC-310E -- CDMA Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

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

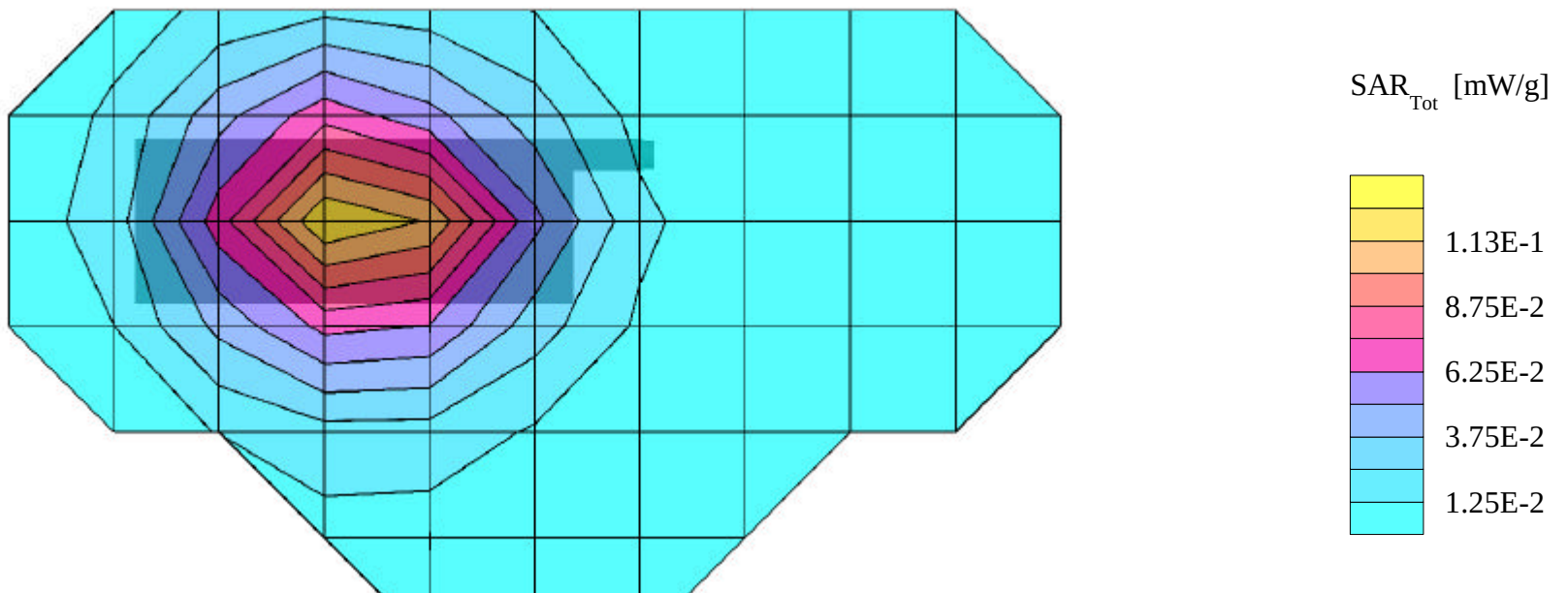
SAR (1g): 0.123 mW/g, SAR (10g): 0.0881 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

CDMA Mode, Ch.1013 [824.70MHz]

Conducted Power = 24.8dBm; Spacing = 2.0cm from flat phantom to phone, w/holster

Test Date -- 06-15-2000



HYUNDAI FCC ID:CKLHGC-310E -- CDMA Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

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

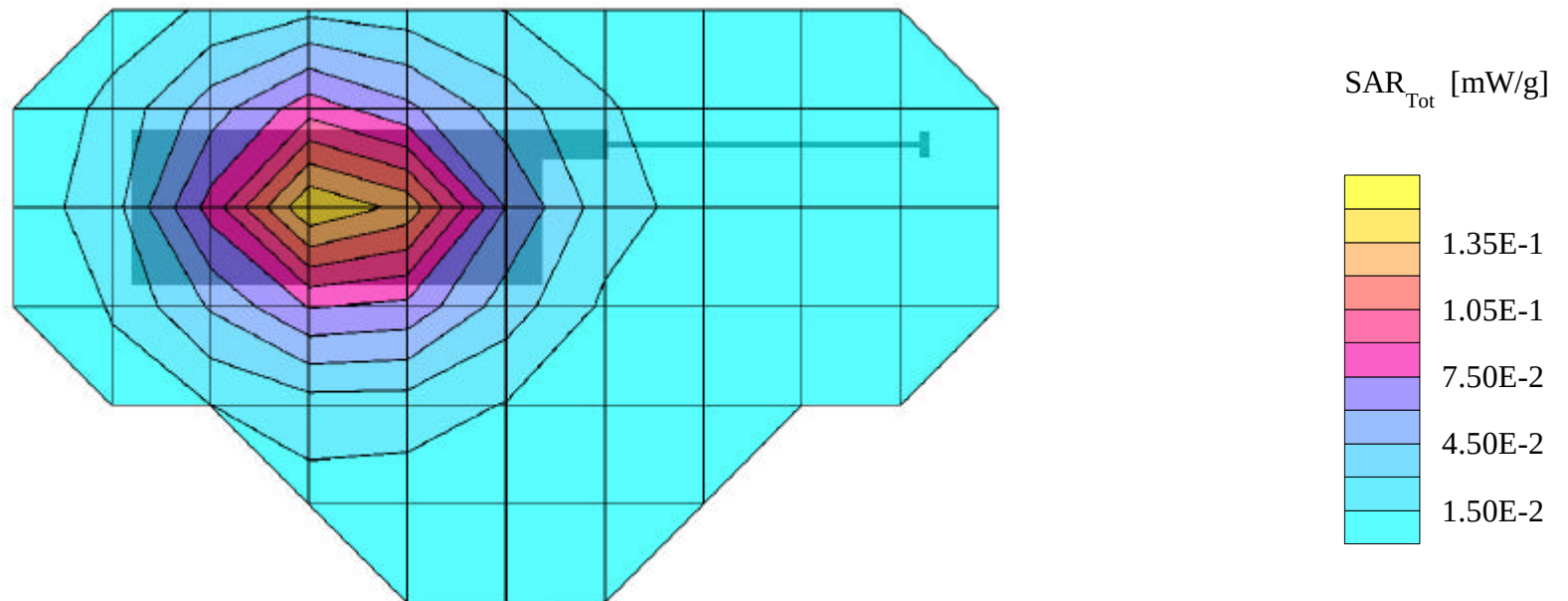
SAR (1g): 0.144 mW/g, SAR (10g): 0.103 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

CDMA Mode, Ch.1013 [824.70MHz]

Conducted Power = 24.8dBm; Spacing = 2.0cm from flat phantom to phone, w/holster

Test Date -- 06-15-2000



HYUNDAI FCC ID:CKLHGC-310E -- CDMA Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

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

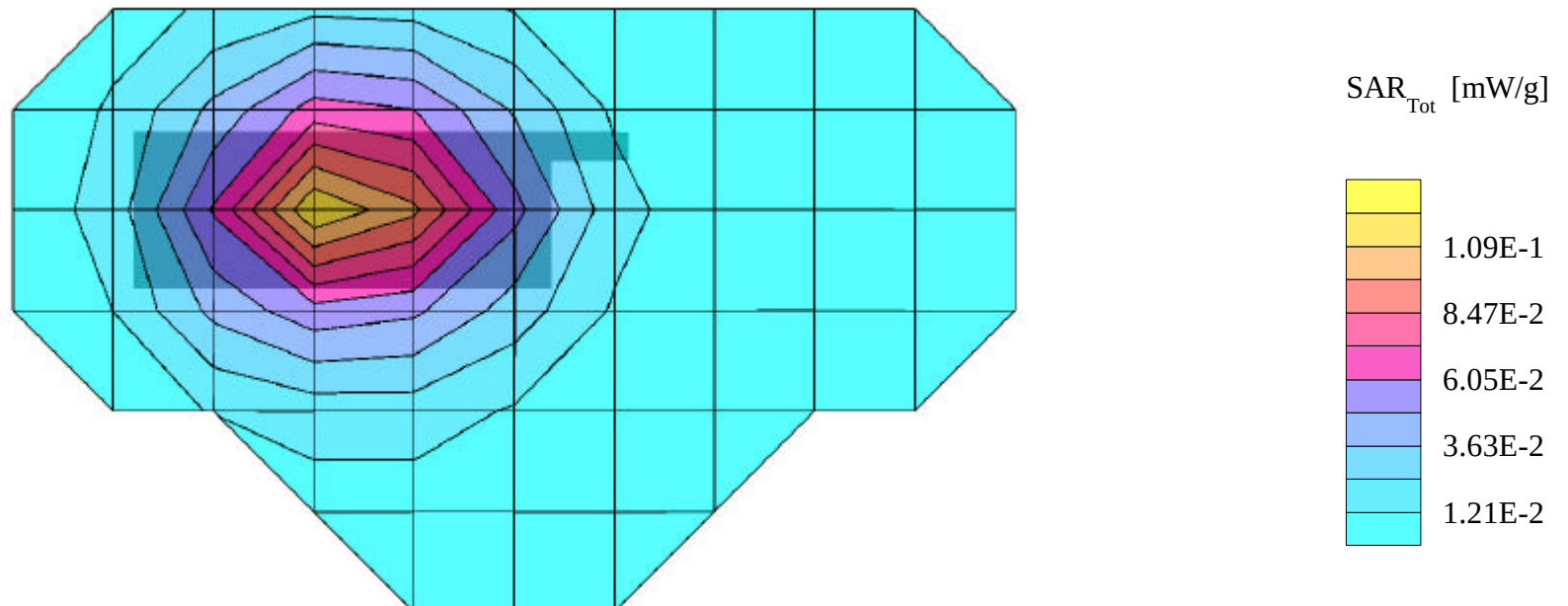
SAR (1g): 0.118 mW/g, SAR (10g): 0.0844 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

CDMA Mode, Ch.0363 [835.89MHz]

Conducted Power = 24.8dBm; Spacing = 2.0cm from flat phantom to phone, w/holster

Test Date -- 06-15-2000



HYUNDAI FCC ID:CKLHGC-310E -- CDMA Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

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

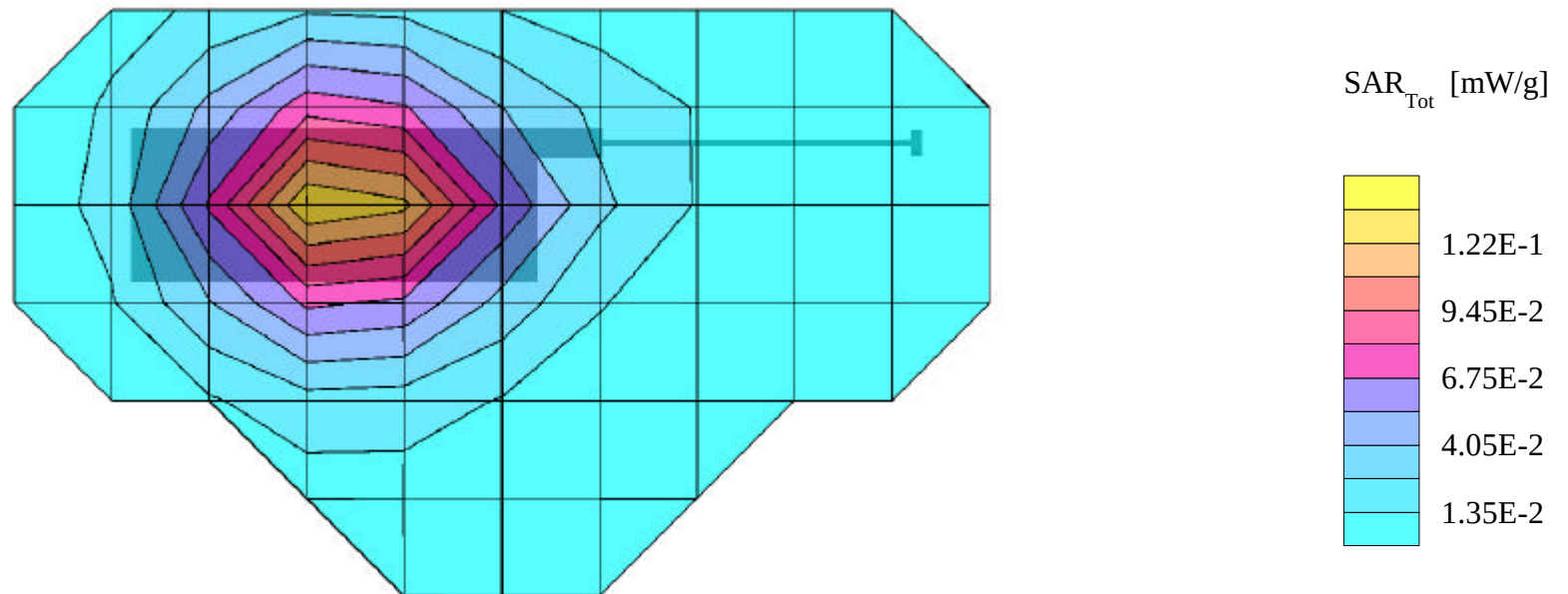
SAR (1g): 0.139 mW/g, SAR (10g): 0.0987 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

CDMA Mode, Ch.0363 [835.89MHz]

Conducted Power = 24.8dBm; Spacing = 2.0cm from flat phantom to phone, w/holster

Test Date -- 06-15-2000



HYUNDAI FCC ID:CKLHGC-310E -- CDMA Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

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

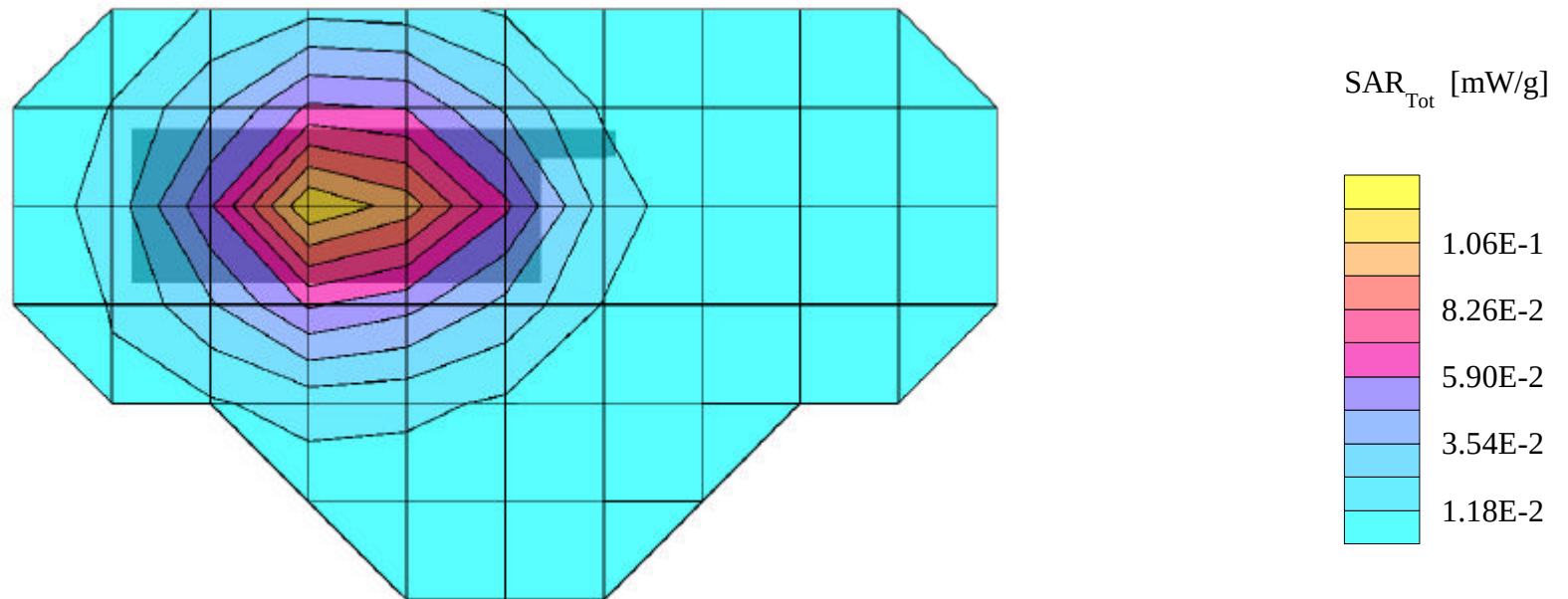
SAR (1g): 0.115 mW/g, SAR (10g): 0.0795 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

CDMA Mode, Ch.0777 [848.31MHz]

Conducted Power = 24.8dBm; Spacing = 2.0cm from flat phantom to phone, w/holster

Test Date -- 06-15-2000



HYUNDAI FCC ID:CKLHGC-310E -- CDMA Body SAR

Generic Twin Phantom; Flat Section; Probe: ET3DV5 - SN1370 -- Probe Cal Date 02/00

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): 0.139 mW/g, SAR (10g): 0.0970 mW/g

HYUNDAI Dual-Mode Model: MMD-1010E

CDMA Mode, Ch.0777 [848.31MHz]

Conducted Power = 24.8dBm; Spacing = 2.0cm from flat phantom to phone, w/holster

Test Date -- 06-15-2000

