

FCC ID: CKLHGP-4000X Head SAR

Generic Twin Phantom; Left Hand Section;

Probe: ET3DV5 - SN1368 -- Probe Cal Date 2/99

Medium Parameters Brain 1900 MHz $\sigma = 1.82$ mho/ $\epsilon_r = 40.4$ $\rho = 1.00$ g/cm³

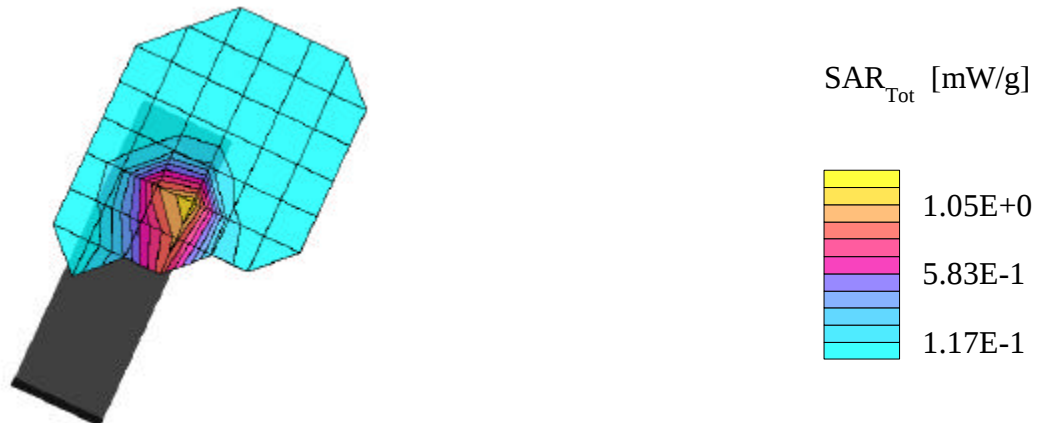
Antenna Position -- In; Crest Factor 1.0

SAR (1g): 1.24 mW/g, SAR (10g): 0.705 mW/g

HYUNDAI PCS Only Model: HGP-4000X

Ch. 0025, 1851.25MHz

Conducted Power -- 24.8dBm



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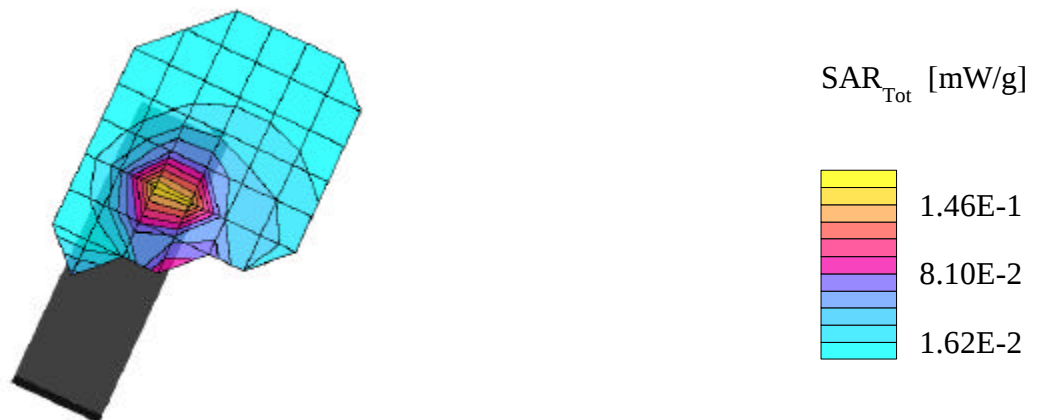
Antenna Position -- Out; Crest Factor 1.0

SAR (1g): 0.170 mW/g, SAR (10g): 0.101 mW/g

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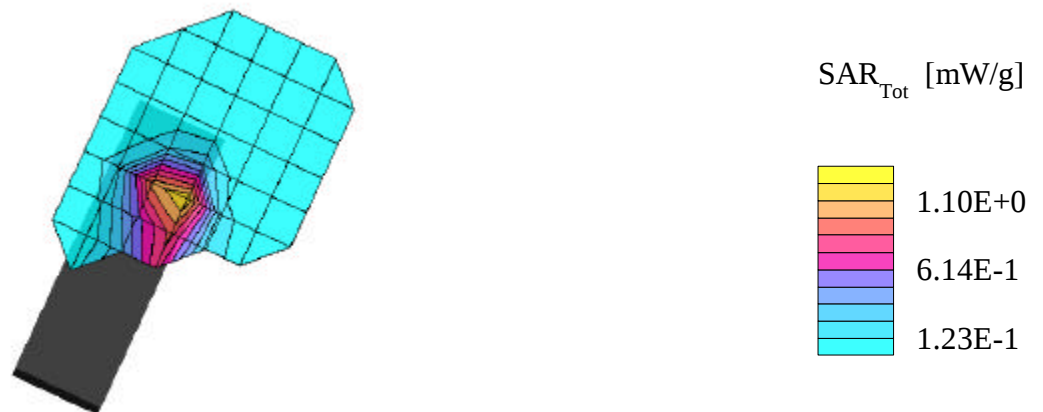
Antenna Position -- In; Crest Factor 1.0

SAR (1g): 1.34 mW/g, SAR (10g): 0.756 mW/g

HYUNDAI PCS Only Model: HGP-4000X

Ch. 0600, 1880.00MHz

Conducted Power -- 24.8dBm



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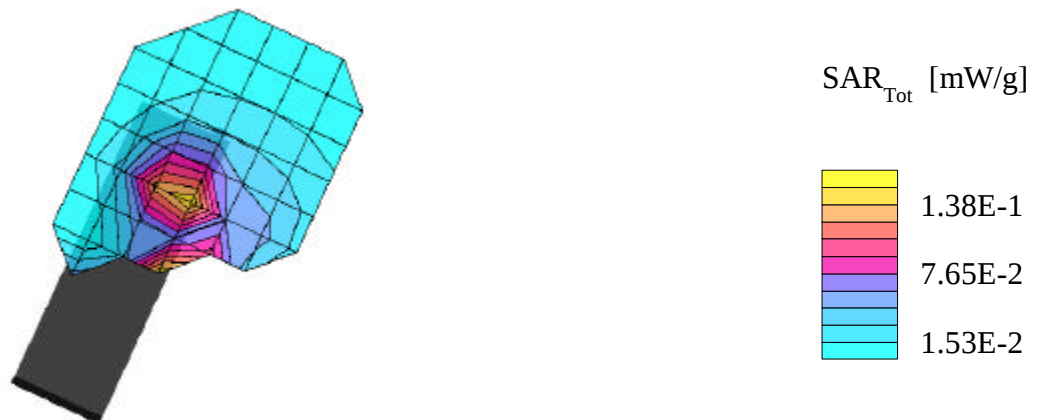
Antenna Position -- Out; Crest Factor 1.0

SAR (1g): 0.158 mW/g, SAR (10g): 0.0908 mW/g

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Ch. 0600, 1880.00MHz

Conducted Power -- 24.8dBm



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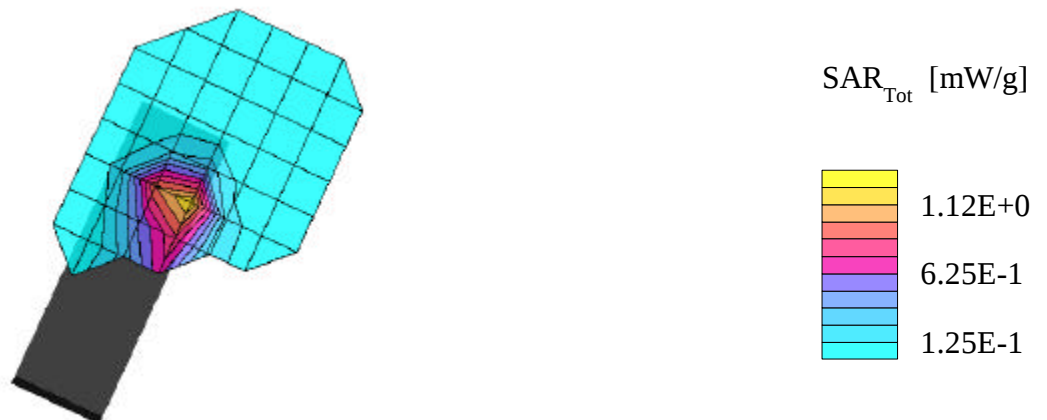
Antenna Position -- In; Crest Factor 1.0

SAR (1g): 1.24 mW/g, SAR (10g): 0.711 mW/g

HYUNDAI PCS Only Model: HGP-4000X

Ch. 1175, 1908.75MHz

Conducted Power -- 24.8dBm



FCC ID: CKLHGP-4000X Head SAR

Generic Twin Phantom; Left Hand Section;

Probe: ET3DV5 - SN1368 -- Probe Cal Date 2/99

Medium Parameters Brain 1900 MHz: $\sigma = 1.82$ mho/m $\epsilon_r = 40.4$ $\rho = 1.00$ g/cm³

Antenna Position -- Out; Crest Factor 1.0

SAR (1g): 0.219 mW/g, SAR (10g): 0.105 mW/g

HYUNDAI PCS Only Model: HGP-4000X

Ch. 1175, 1908.75MHz

Conducted Power -- 24.8dBm

