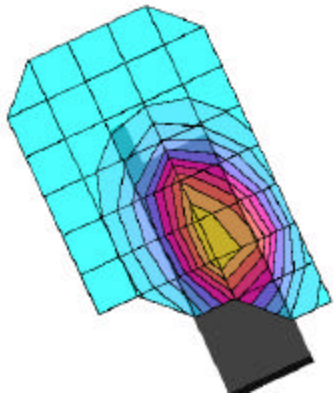
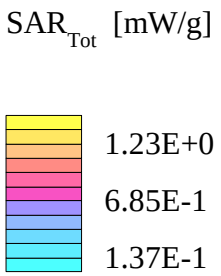
# EUT SKY9900019

Generic Twin Phantom; Right Hand Section; Probe: ET3DV5 - SN1368
835MHz: $\sigma$ = 0.86 mho/m $\varepsilon_r$ = 42.5 $\rho$ = 1.00 g/cm$^3$
File #401
Antenna Position In
SAR (1g): 1.43 mW/g

SK MODEL:IM-700I
CDMA PHONE CHAN 1011
.300 WATTS





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835MHz: $\sigma$ = 0.86 mho/m $\varepsilon_r$ = 42.5 $\rho$ = 1.00 g/cm$^3$
File #414
Antenna Position Out
SAR (1g): 1.45 mW/g

SK MODEL:IM-700I
CDMA PHONE CHAN 1011
.300 WATTS

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Generic Twin Phantom; Right Hand Section; Probe: ET3DV5 - SN1368
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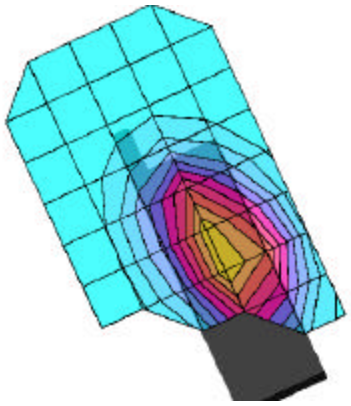
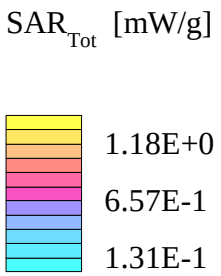
File #402
Antenna Position In
SAR (1g): 1.40 mW/g

SK MODEL:IM-700I
CDMA PHONE CHAN 363
.300 WATTS





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Generic Twin Phantom; Right Hand Section; Probe: ET3DV5 - SN1368
835MHz: $\sigma$ = 0.86 mho/m $\varepsilon_r$ = 42.5 $\rho$ = 1.00 g/cm$^3$
File #409
Antenna Position Out
SAR (1g): 1.22 mW/g

SK MODEL: IM-700I
CDMA PHONE CHAN 363
.300 WATTS

# EUT SKY9900019

Generic Twin Phantom; Right Hand Section; Probe: ET3DV5 - SN1368
835MHz: $\sigma$ = 0.86 mho/m $\varepsilon_r$ = 42.5 $\rho$ = 1.00 g/cm$^3$
File #403
Antenna Position In
SAR (1g): 1.44 mW/g

SK MODEL: IM-700I
CDMA PHONE CHAN 779
.300 WATTS

# EUT SKY9900019

Generic Twin Phantom; Right Hand Section; Probe: ET3DV5 - SN1368
835MHz: $\sigma$ = 0.86 mho/m $\varepsilon_r$ = 42.5 $\rho$ = 1.00 g/cm$^3$
File #412
Antenna Position Out
SAR (1g): 1.45 mW/g

SK MODEL:IM-700I
CDMA PHONE CHAN 779
.300 WATTS

# EUT SKY9900019

Generic Twin Phantom; Right Hand Section; Probe: ET3DV5 - SN1368
835MHz: $\sigma$ = 0.86 mho/m $\varepsilon_r$ = 42.5 $\rho$ = 1.00 g/cm$^3$
File #415
Antenna Position Out
SAR (1g): 1.36 mW/g

SK MODEL:IM-700I
CDMA PHONE CHAN 1011
.300 WATTS
ALT BATT.