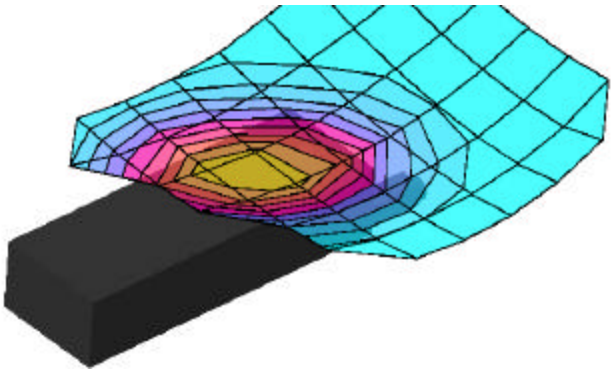
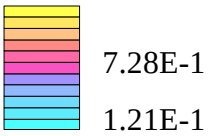
EUT LGIC LGC-340W

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368
835MHz: σ = 0.86 mho/m ε_r = 42.5 ρ = 1.00 g/cm^3
Crest Factor: 1.0
Antenna Position In
SAR (1g): 1.44 mW/g

LGIC DUAL MODE PHONE
CHANNEL 991 FM MODE
CABLE LOSS - 0.7dBm
CONDUCTED POWER - 25.5dBm.

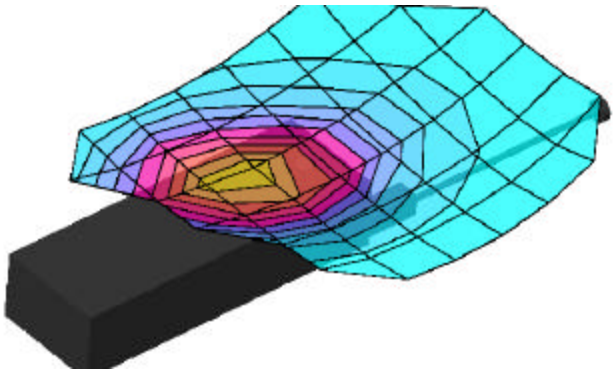


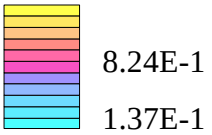


EUT LGIC LGC-340W

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368
835MHz: σ = 0.86 mho/m ε_r = 42.5 ρ = 1.00 g/cm^3
Crest Factor: 1.0
Antenna Position Out
SAR (1g): 1.45 mW/g

LGIC DUAL MODE PHONE
CHANNEL 991 FM MODE
CABLE LOSS - 0.7dBm
CONDUCTED POWER - 25.5dBm

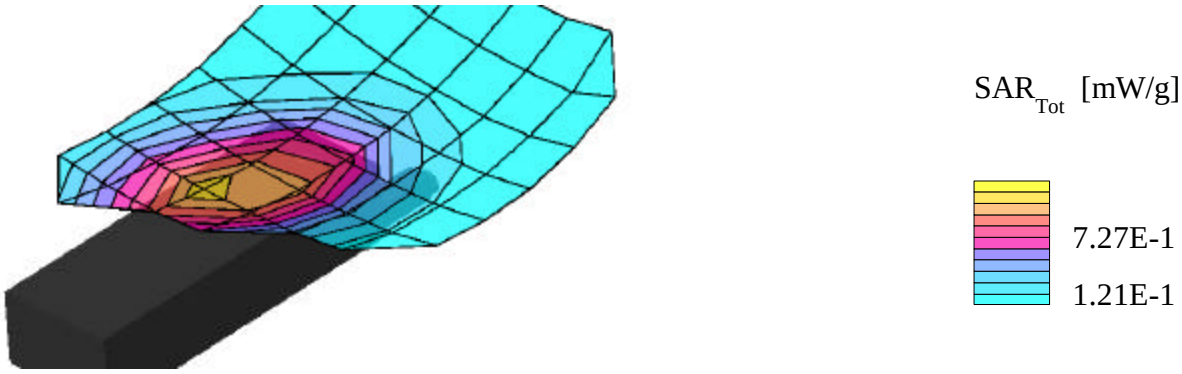




EUT LGIC LGC-340W

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368
835MHz: σ = 0.86 mho/m ε_r = 42.5 ρ = 1.00 g/cm^3
Crest Factor: 1.0
Antenna Position In
SAR (1g): 1.29 mW/g

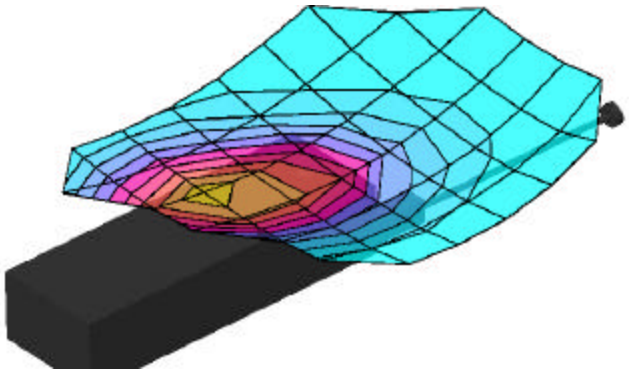
LGIC DUAL MODE PHONE
CHANNEL 383 FM MODE
CABLE LOSS - 0.7dBm
CONDUCTED POWER - 25.5dBm.

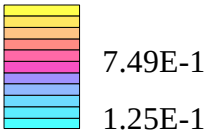


EUT LGIC LGC-340W

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368
835MHz: σ = 0.86 mho/m ε_r = 42.5 ρ = 1.00 g/cm^3
Crest Factor: 1.0
Antenna Position Out
SAR (1g): 1.31 mW/g

LGIC DUAL MODE PHONE
CHANNEL 383 FM MODE
CABLE LOSS - 0.7dBm
CONDUCTED POWER - 25.5dBm.

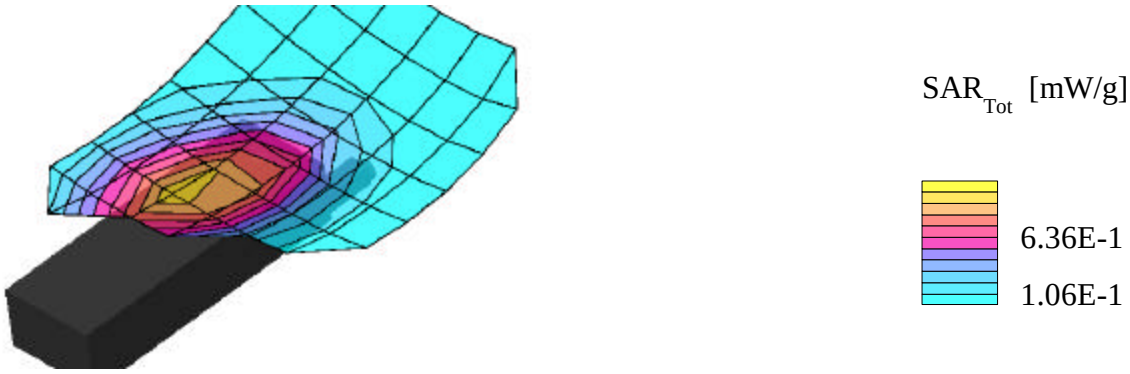




EUT LGIC LGC-340W

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368
835MHz: σ = 0.86 mho/m ε_r = 42.5 ρ = 1.00 g/cm^3
Crest Factor: 1.0
Antenna Position In
SAR (1g): 1.15 mW/g

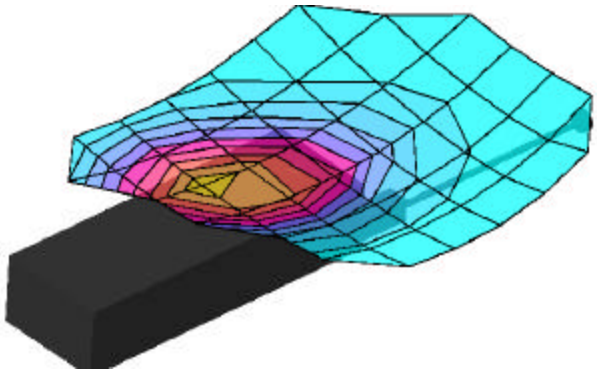
LGIC DUAL MODE PHONE
CHANNEL 799 FM MODE
CABLE LOSS - 0.7dBm
CONDUCTED POWER - 24.9dBm.

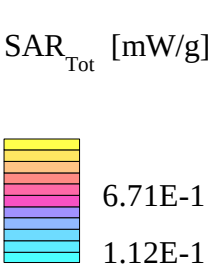


EUT LGIC LGC-340W

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368
835MHz: σ = 0.86 mho/m ε_r = 42.5 ρ = 1.00 g/cm^3
Crest Factor: 1.0
Antenna Position Out
SAR (1g): 1.16 mW/g

LGIC DUAL MODE PHONE
CHANNEL 799 FM MODE
CABLE LOSS - 0.7dBm
CONDUCTED POWER - 24.9dBm.

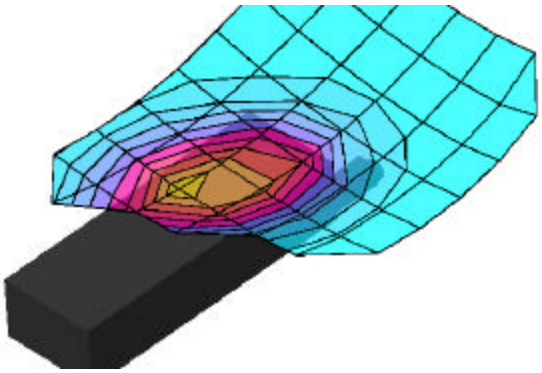


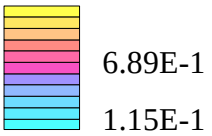


EUT LGIC LGC-340W

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368
835MHz: σ = 0.86 mho/m ε_r = 42.5 ρ = 1.00 g/cm^3
Crest Factor: 1.0
Antenna Position In
SAR (1g): 1.19 mW/g

LGIC DUAL MODE PHONE
CHANNEL 1016 CDMA MODE
CABLE LOSS - 0.7dBm
CONDUCTED POWER - 23.6dBm.





EUT LGIC LGC-340W

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368
835MHz: σ = 0.86 mho/m ε_r = 42.5 ρ = 1.00 g/cm^3
Crest Factor: 1.0
Antenna Position Out
SAR (1g): 1.41 mW/g

LGIC DUAL MODE PHONE
CHANNEL 1016 CDMA MODE
CABLE LOSS - 0.7dBm
CONDUCTED POWER - 23.6dBm.