

EUT LGIC-340W

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368

835MHz: $\sigma = 0.86$ mho/m $\epsilon_r = 42.5$ $\rho = 1.00$ g/cm³

File #71

Antenna Position In

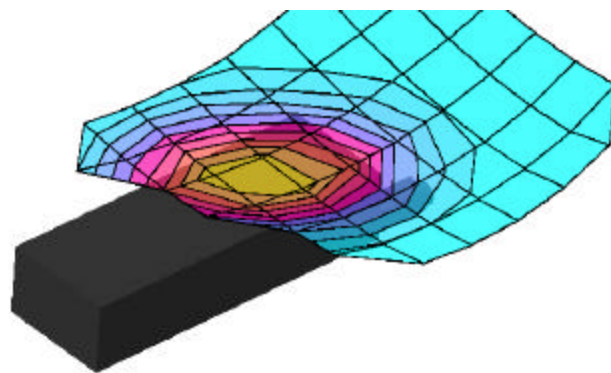
SAR (1g): 1.44 mW/g

LGIC DUAL MODE PHONE

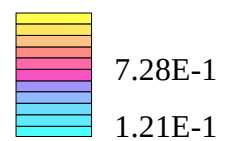
CHANNEL 991 FM MODE

CABLE LOSS - 0.7dBm

CONDUCTED POWER - 25.5dBm.



SAR_{Tot} [mW/g]



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File #70

Antenna Position Out

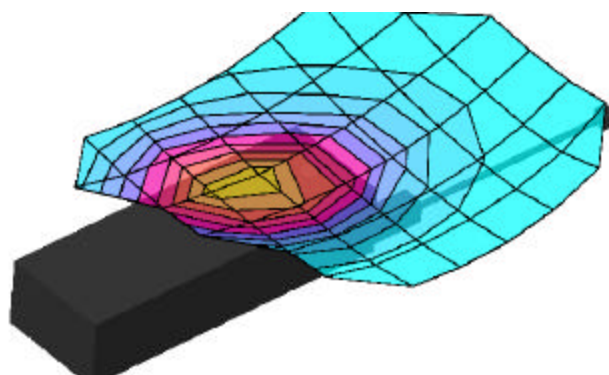
SAR (1g): 1.45 mW/g

LGIC DUAL MODE PHONE

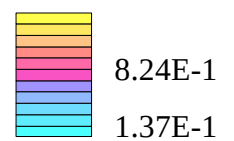
CHANNEL 991 FM MODE

CABLE LOSS - 0.7dBm

CONDUCTED POWER - 25.5dBm



SAR_{Tot} [mW/g]



EUT LGIC-340W

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835MHz: $\sigma = 0.86$ mho/m $\epsilon_r = 42.5$ $\rho = 1.00$ g/cm³

File #73

Antenna Position In

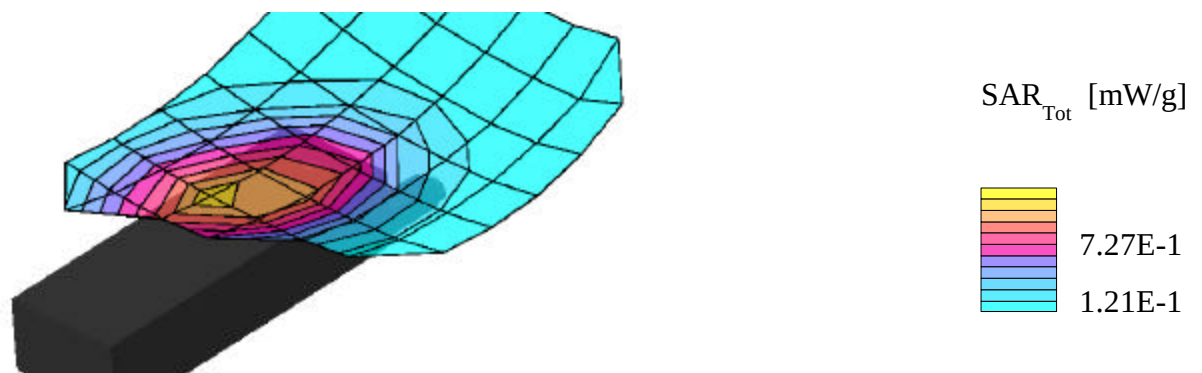
SAR (1g): 1.29 mW/g

LGIC DUAL MODE PHONE

CHANNEL 383 FM MODE

CABLE LOSS - 0.7dBm

CONDUCTED POWER - 25.5dBm.



EUT LGIC-340W

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368

835MHz: $\sigma = 0.86$ mho/m $\epsilon_r = 42.5$ $\rho = 1.00$ g/cm³

File #75

Antenna Position Out

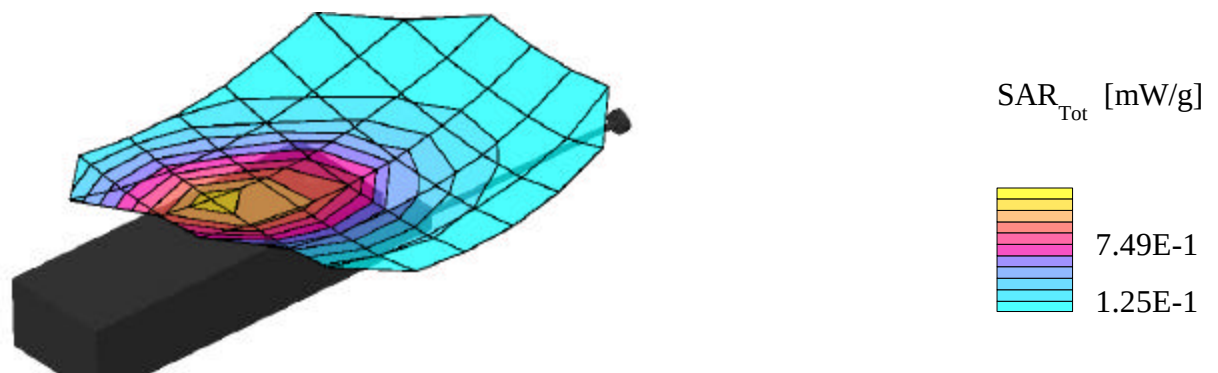
SAR (1g): 1.31 mW/g

LGIC DUAL MODE PHONE

CHANNEL 383 FM MODE

CABLE LOSS - 0.7dBm

CONDUCTED POWER - 25.5dBm.



EUT LGIC-340W

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368

835MHz: $\sigma = 0.86$ mho/m $\epsilon_r = 42.5$ $\rho = 1.00$ g/cm³

File #78

Antenna Position In

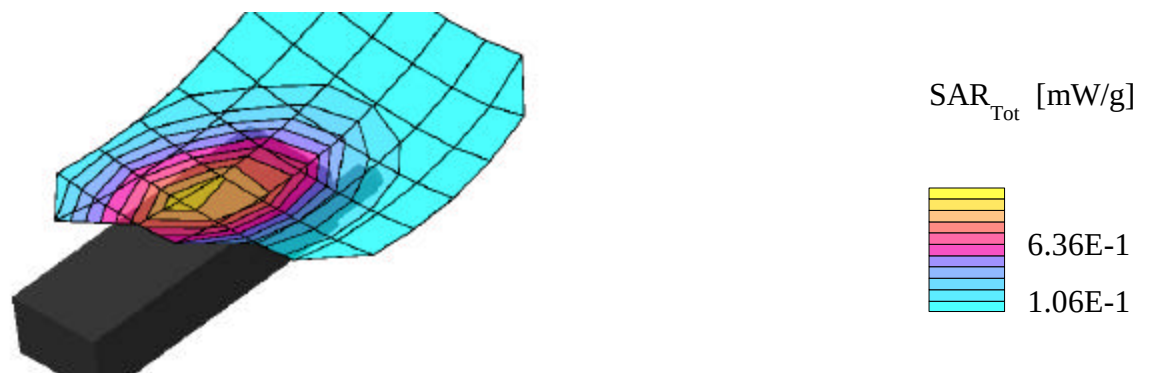
SAR (1g): 1.15 mW/g

LGIC DUAL MODE PHONE

CHANNEL 799 FM MODE

CABLE LOSS - 0.7dBm

CONDUCTED POWER - 24.9dBm.



EUT LGIC-340W

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368

835MHz: $\sigma = 0.86$ mho/m $\epsilon_r = 42.5$ $\rho = 1.00$ g/cm³

File #76

Antenna Position Out

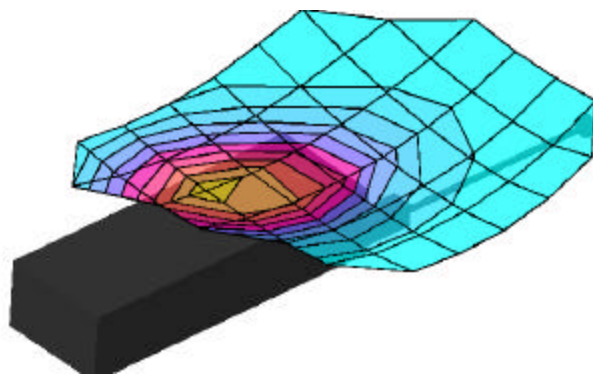
SAR (1g): 1.16 mW/g

LGIC DUAL MODE PHONE

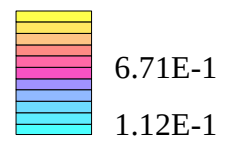
CHANNEL 799 FM MODE

CABLE LOSS - 0.7dBm

CONDUCTED POWER - 24.9dBm.



SAR_{Tot} [mW/g]



EUT LGIC-340W

Generic Twin Phantom; Left Hand Section; Probe: ET3DV5 - SN1368

835MHz: $\sigma = 0.86$ mho/m $\epsilon_r = 42.5$ $\rho = 1.00$ g/cm³

File #86

Antenna Position In

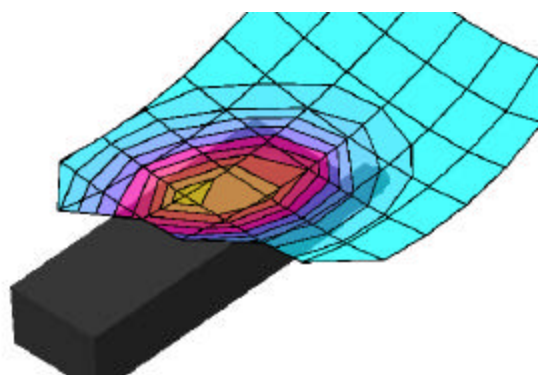
SAR (1g): 1.19 mW/g

LGIC DUAL MODE PHONE

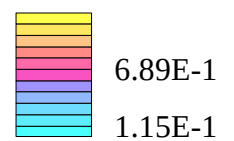
CHANNEL 1016 CDMA MODE

CABLE LOSS - 0.7dBm

CONDUCTED POWER - 23.6dBm.



SAR_{Tot} [mW/g]



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835MHz: $\sigma = 0.86$ mho/m $\epsilon_r = 42.5$ $\rho = 1.00$ g/cm³

File #85

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.

