

Wide Telecom FCC ID: NPWWSH-101

Generic Twin Phantom; Left Hand Section; Position: (75°,65°);
Probe: ET3DV6 - SN1387; ConvF(6.43,6.43,6.43); Crest factor: 1.0;
835MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Cube 5x5x7
SAR (1g): 1.47 mW/g, SAR (10g): 0.98 mW/g

Wide Telecom Dual-Mode Single Band

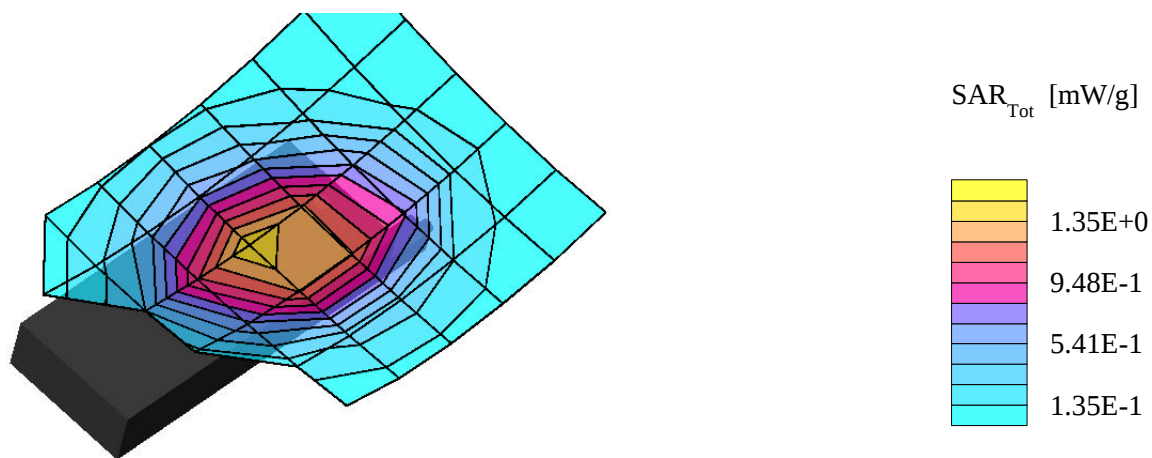
Model: WSH-101

Unmodulated Carrier - Antenna In

Channel 799 [848.97MHz]

Conducted Power 23.7dBm

Test Date: Nov 22, 2000



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Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Cube 5x5x7
SAR (1g): 1.27 mW/g, SAR (10g): 0.844 mW/g

Wide Telecom Dual-Mode Single Band

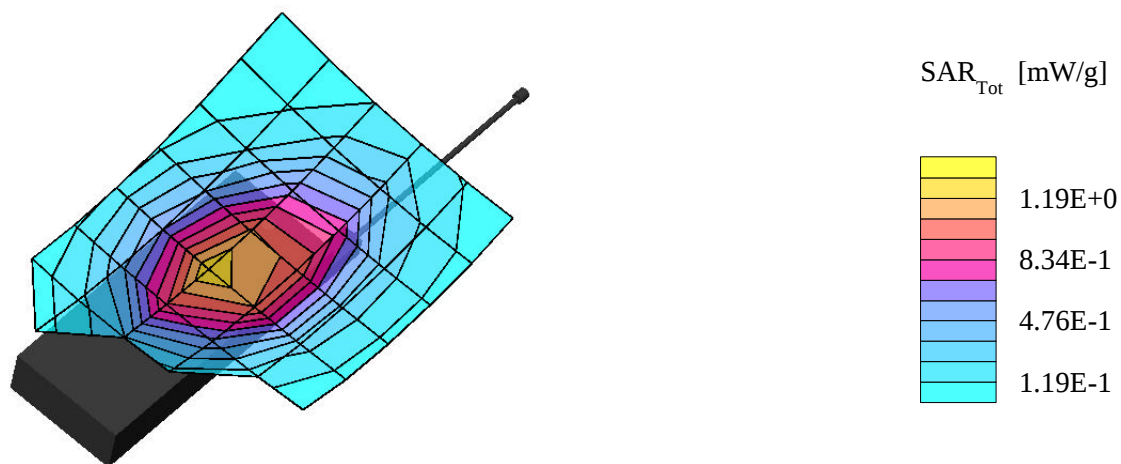
Model: WSH-101

Unmodulated Carrier - Antenna Out

Channel 799 [848.97MHz]

Conducted Power 23.7dBm

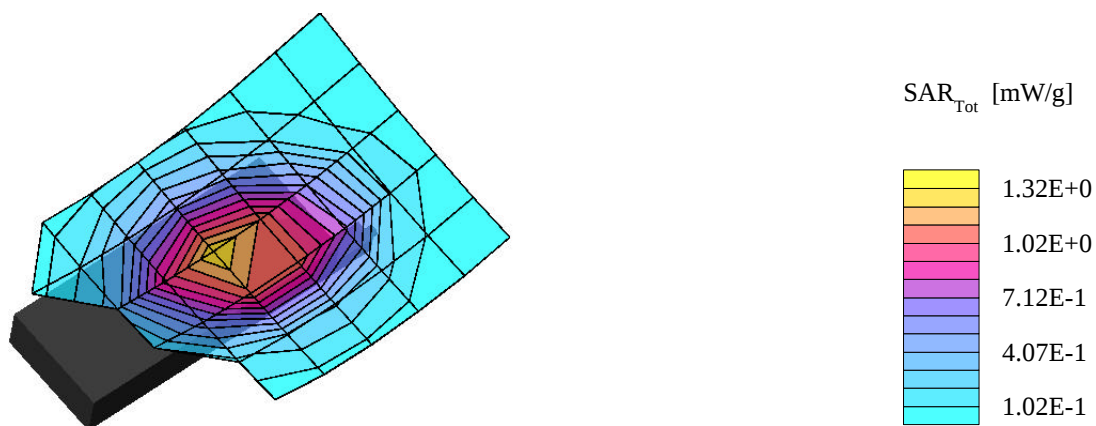
Test Date: Nov 22, 2000



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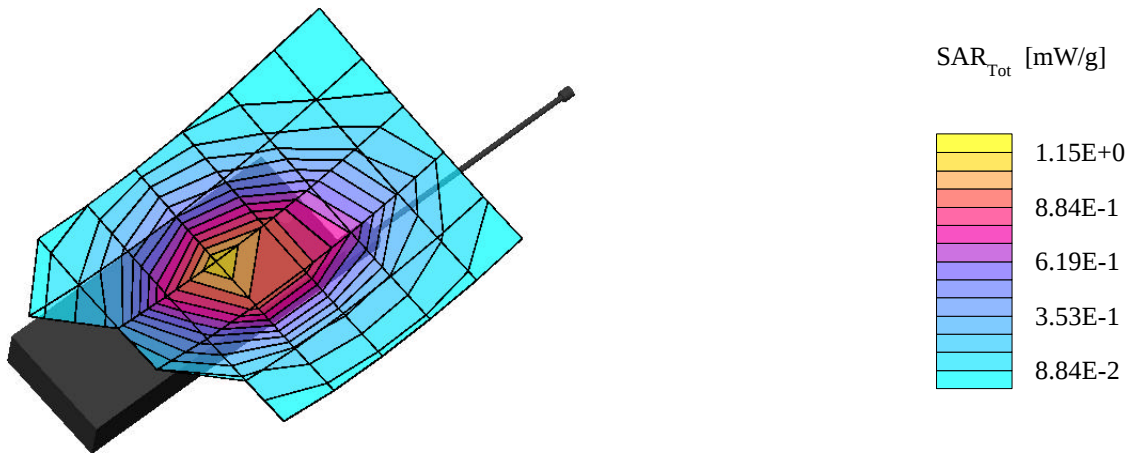
Generic Twin Phantom; Left Hand Section; Position: (75°,65°)
Probe: ET3DV6 - SN1387; ConvF(6.43,6.43,6.43); Crest factor: 1.0
835MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Cube 5x5x7
SAR (1g): 1.43 mW/g, SAR (10g): 0.964 mW/g

Extended Battery
Wide Telecom Dual-Mode Single Band
Model: WSH-101
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835MHz Brain: $\sigma = 0.90 \text{ mho/m}$ $\epsilon_r = 41.5$ $\rho = 1.00 \text{ g/cm}^3$
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Cube 5x5x7
SAR (1g): 1.24 mW/g, SAR (10g): 0.836 mW/g

Extended Battery
Wide Telecom Dual-Mode Single Band
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835MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³

Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0

Cube 5x5x7

SAR (1g): 1.21 mW/g, SAR (10g): 0.833 mW/g

Wide Telecom Dual-Mode Single Band

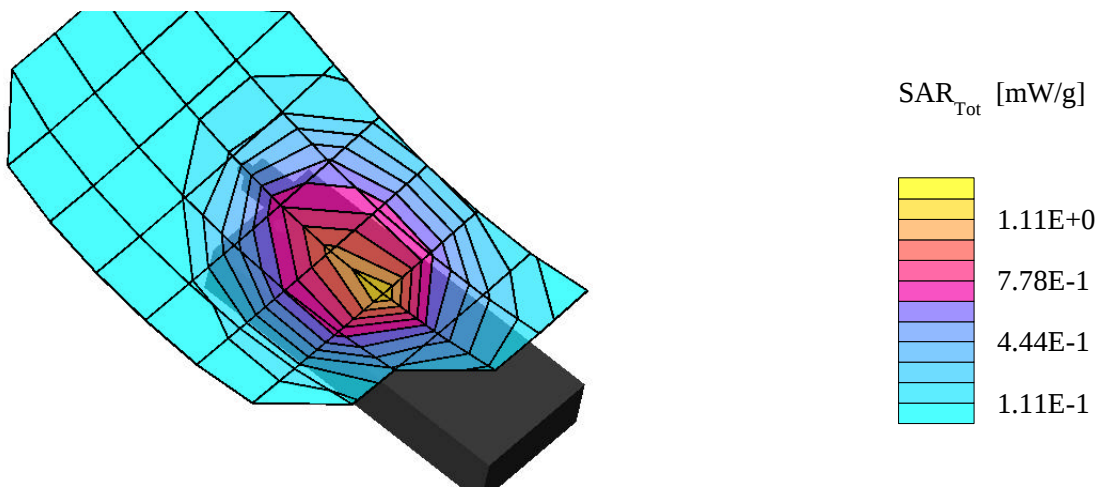
Model: WSH-101

Unmodulated Carrier - Antenna In

Channel 383 [836.49MHz]

Conducted Power 24.0dBm

Test Date: Nov 22, 2000



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Generic Twin Phantom; Right Hand Section; Position: (75°,65°);
Probe: ET3DV6 - SN1387; ConvF(6.43,6.43,6.43); Crest factor: 1.0;

835MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³

Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0

Cube 5x5x7

SAR (1g): 0.950 mW/g, SAR (10g): 0.692 mW/g

Wide Telecom Dual-Mode Single Band

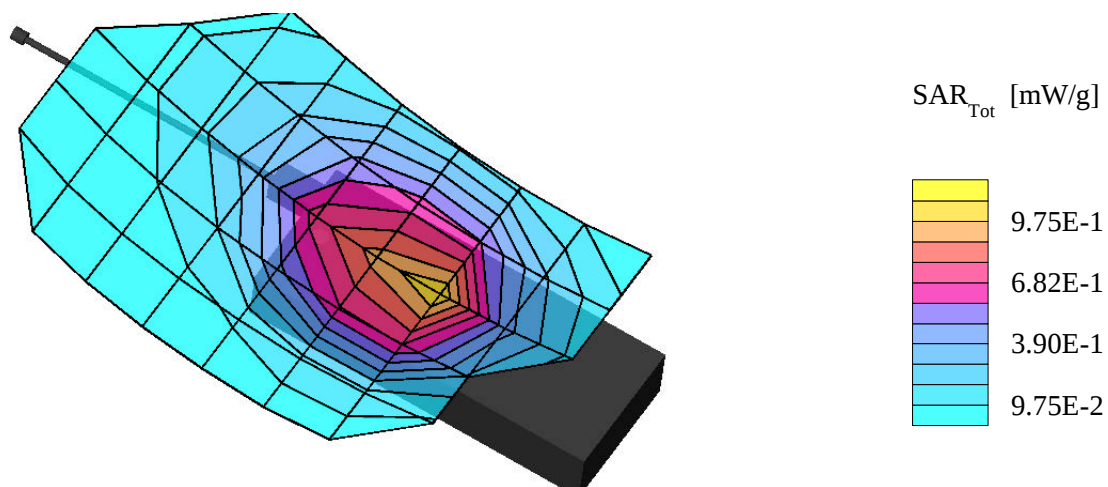
Model: WSH-101

Unmodulated Carrier - Antenna Out

Channel 383 [836.49MHz]

Conducted Power 24.0dBm

Test Date: Nov 22, 2000



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Generic Twin Phantom; Left Hand Section; Position: (75°,65°);
Probe: ET3DV6 - SN1387; ConvF(6.43,6.43,6.43); Crest factor: 1.0;
835MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Cube 5x5x7
SAR (1g): 1.29 mW/g, SAR (10g): 0.871 mW/g

Wide Telecom Dual-Mode Single Band

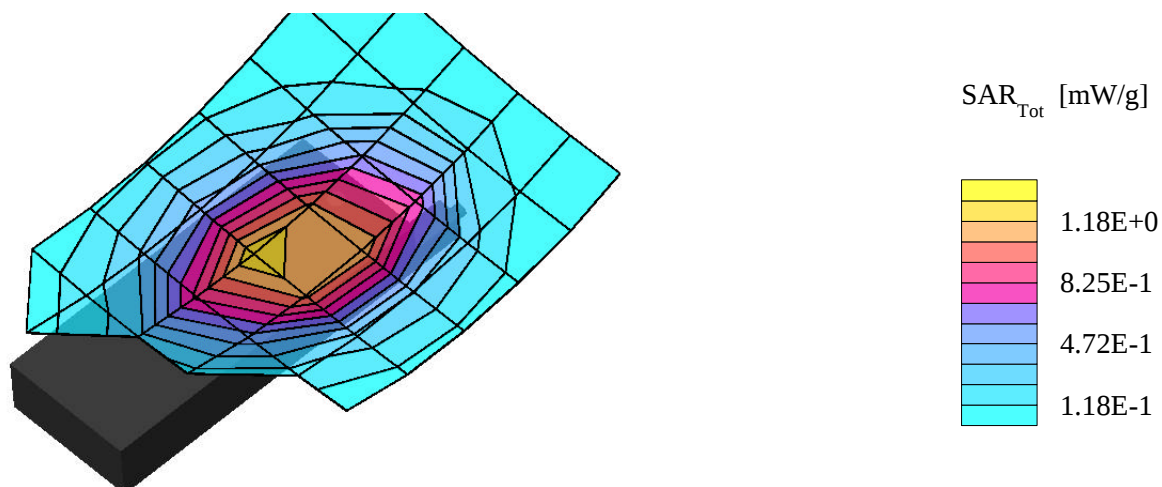
Model: WSH-101

CDMA Mode - Antenna In

Channel 1013 [824.70MHz]

Conducted Power 23.7dBm

Test Date: Nov 22, 2000



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Generic Twin Phantom; Left Hand Section; Position: (75°,65°);
Probe: ET3DV6 - SN1387; ConvF(6.43,6.43,6.43); Crest factor: 1.0;
835MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Cube 5x5x7
SAR (1g): 1.35 mW/g, SAR (10g): 0.914 mW/g

Wide Telecom Dual-Mode Single Band

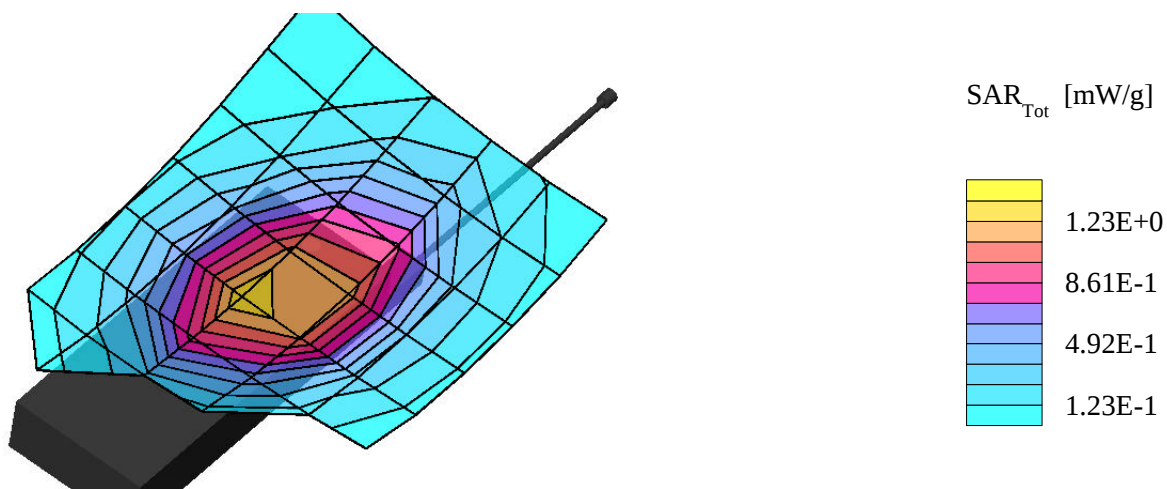
Model: WSH-101

CDMA Mode - Antenna Out

Channel 1013 [824.70MHz]

Conducted Power 23.7dBm

Test Date: Nov 22, 2000



Wide Telecom FCC ID: NPWWSH-101

Generic Twin Phantom; Left Hand Section; Position: (80°,65°);
Probe: ET3DV6 - SN1387; ConvF(6.43,6.43,6.43); Crest factor: 1.0;

835MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³

Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0

Cube 5x5x7

SAR (1g): 1.34 mW/g, SAR (10g): 0.917 mW/g

Wide Telecom Dual-Mode Single Band

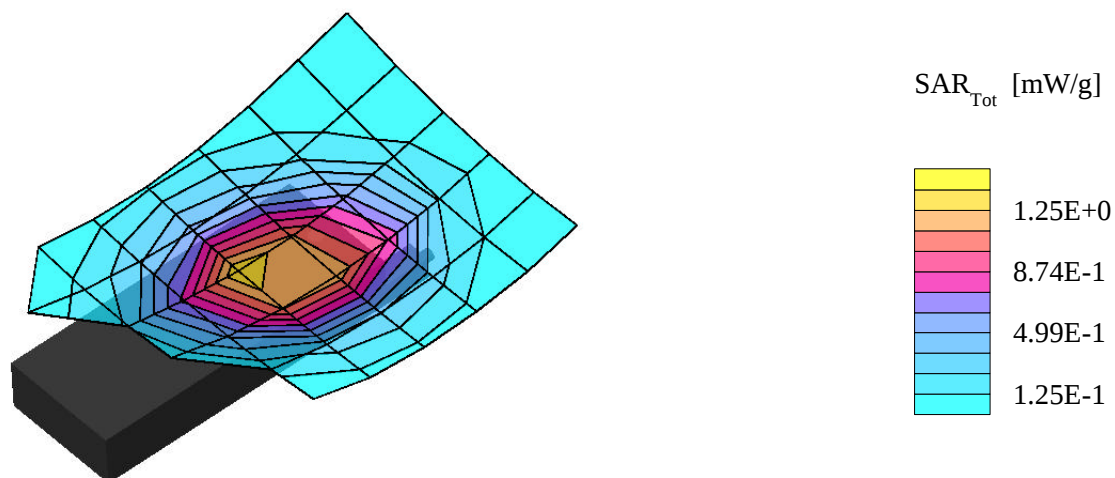
Model: WSH-101

CDMA Mode - Antenna In

Channel 363 [835.89MHz]

Conducted Power 23.7dBm

Test Date: Nov 22, 2000



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835MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³

Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0

Cube 5x5x7

SAR (1g): 1.33 mW/g, SAR (10g): 0.902 mW/g

Wide Telecom Dual-Mode Single Band

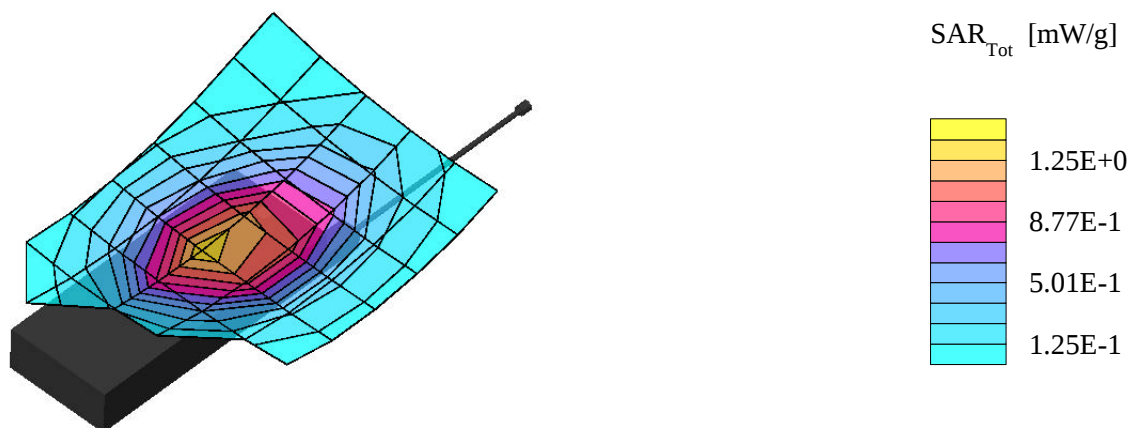
Model: WSH-101

CDMA Mode - Antenna Out

Channel 363 [835.89MHz]

Conducted Power 23.7dBm

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835MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Cube 5x5x7
SAR (1g): 1.43 mW/g, SAR (10g): 0.994 mW/g

Wide Telecom Dual-Mode Single Band

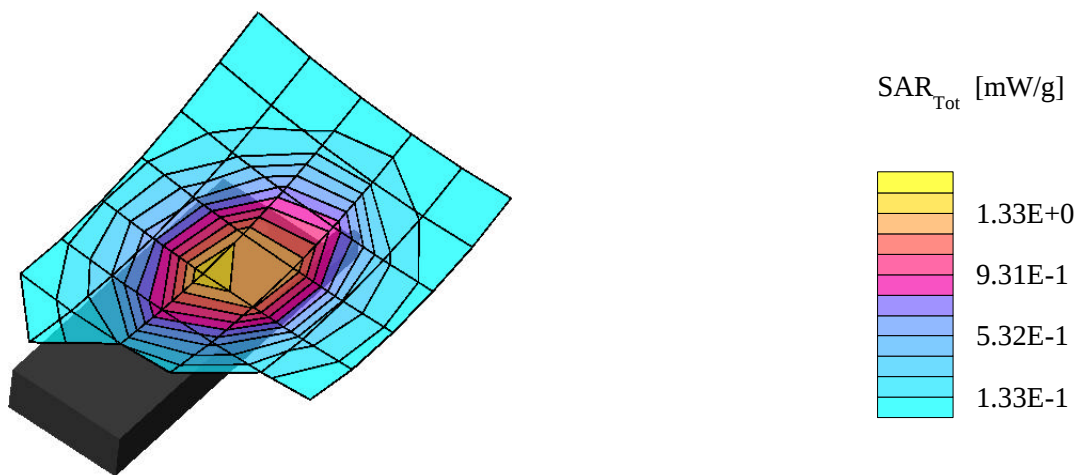
Model: WSH-101

CDMA Mode - Antenna In

Channel 777 [848.31MHz]

Conducted Power 23.6dBm

Test Date: Nov 22, 2000



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835MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Cube 5x5x7
SAR (1g): 1.23 mW/g, SAR (10g): 0.853 mW/g

Wide Telecom Dual-Mode Single Band

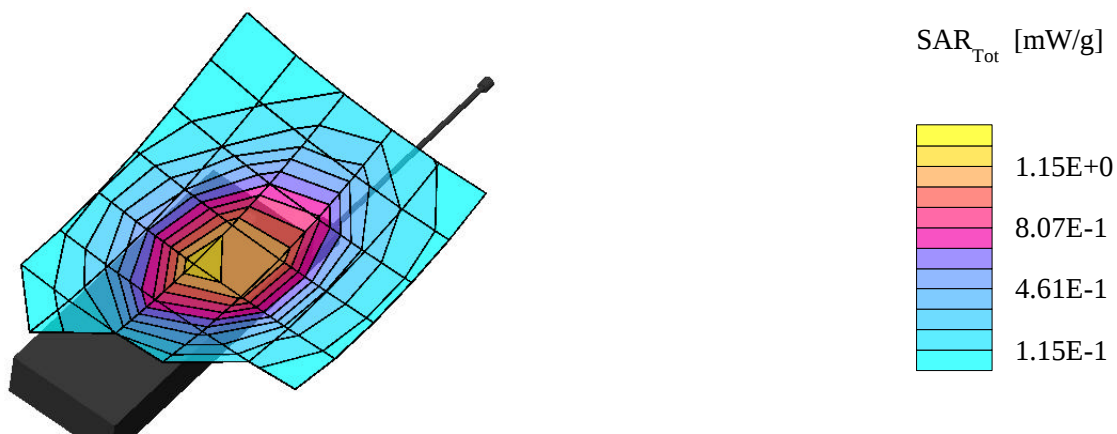
Model: WSH-101

CDMA Mode - Antenna Out

Channel 777 [848.31MHz]

Conducted Power 23.6dBm

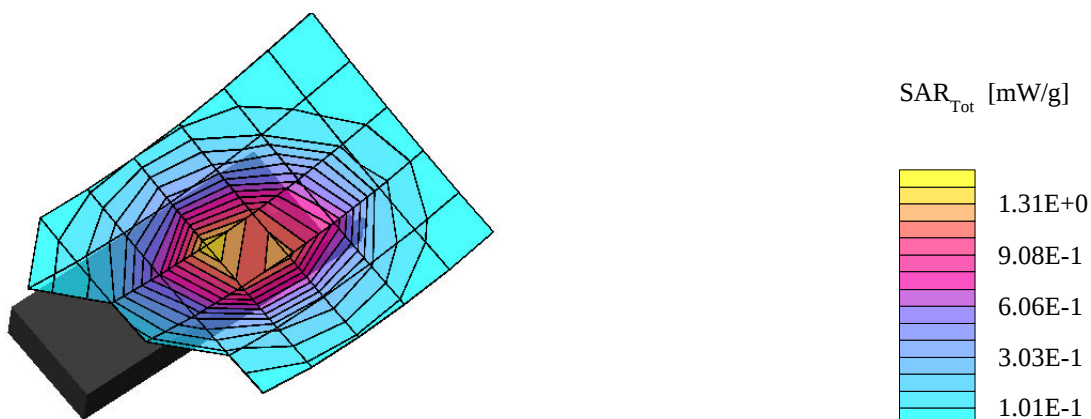
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Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Cube 5x5x7
SAR (1g): 1.28 mW/g, SAR (10g): 0.876 mW/g

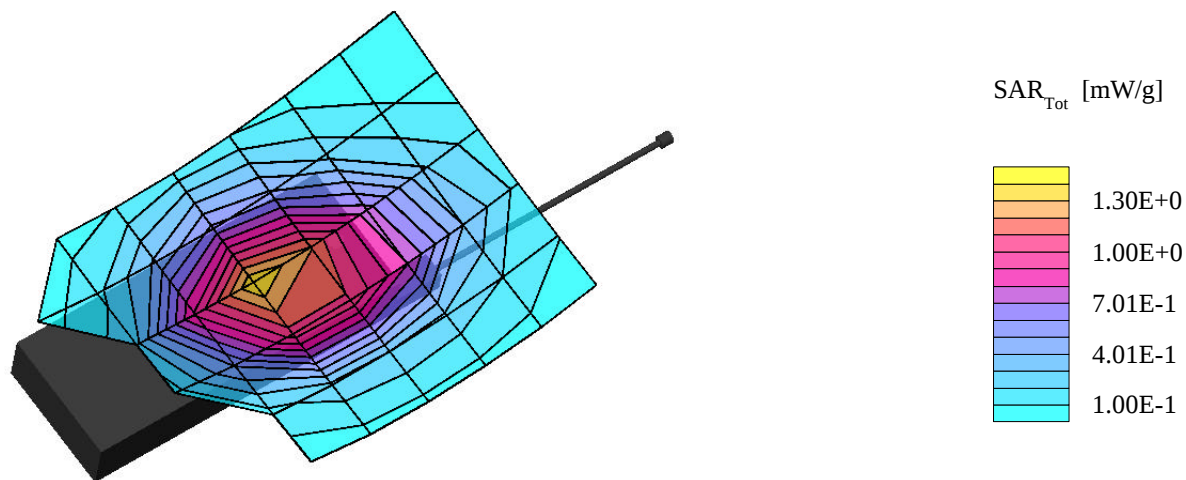
Extended Battery
Dual-Mode Single Band - Antenna In
Model: WSH-101
CDMA Mode
Channel 363 [835.89MHz]
Conducted Power 23.7dBm
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835MHz Brain: $\sigma = 0.90$ mho/m $\epsilon_r = 41.5$ $\rho = 1.00$ g/cm³
Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0
Cube 5x5x7
SAR (1g): 1.26 mW/g, SAR (10g): 0.852 mW/g

Extended Battery
Dual-Mode Single Band - Antenna Out
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CDMA Mode
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Coarse: Dx = 20.0, Dy = 20.0, Dz = 10.0

Cube 5x5x7

SAR (1g): 1.17 mW/g, SAR (10g): 0.827 mW/g

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