

Digital mode CDMA (PCS), Body Worn, With Battery BMS-2V

meas nr:	Phone position	Frequency MHz / channel	Power [dBm]	Whip in (1g)[mW/g]	Whip up (1g)[mW/g]
1,2	Against Flat	1850 / 25	22.5	1.45	1.08
3,4	Against Flat	1880 / 600	22.5	1.09	0.88
5,6	Against Flat	1910 / 1175	22.5	0.74	0.87
FCC ID:GMLNSD-1FW MEASURED: 2000-9- 13 / NMP		FCC limit		1.60[mW/g] (ANSI/IEEE)	1.60[mW/g] (ANSI/IEEE)

Digital mode CDMA (PCS), Body Worn, With Battery BLS-2N

meas nr:	Phone position	Frequency MHz / channel	Power [dBm]	Whip in (1g)[mW/g]	Whip up (1g)[mW/g]
7,8	Against Flat	1850 / 25	22.5	1.43	1.28
9,10	Against Flat	1880 / 600	22.5	1.00	0.87
11,12	Against Flat	1910 / 1175	22.5	0.81	0.92
FCC ID:GMLNSD-1FW MEASURED: 2000-9- 13 / NMP		FCC limit		1.60[mW/g] (ANSI/IEEE)	1.60[mW/g] (ANSI/IEEE)

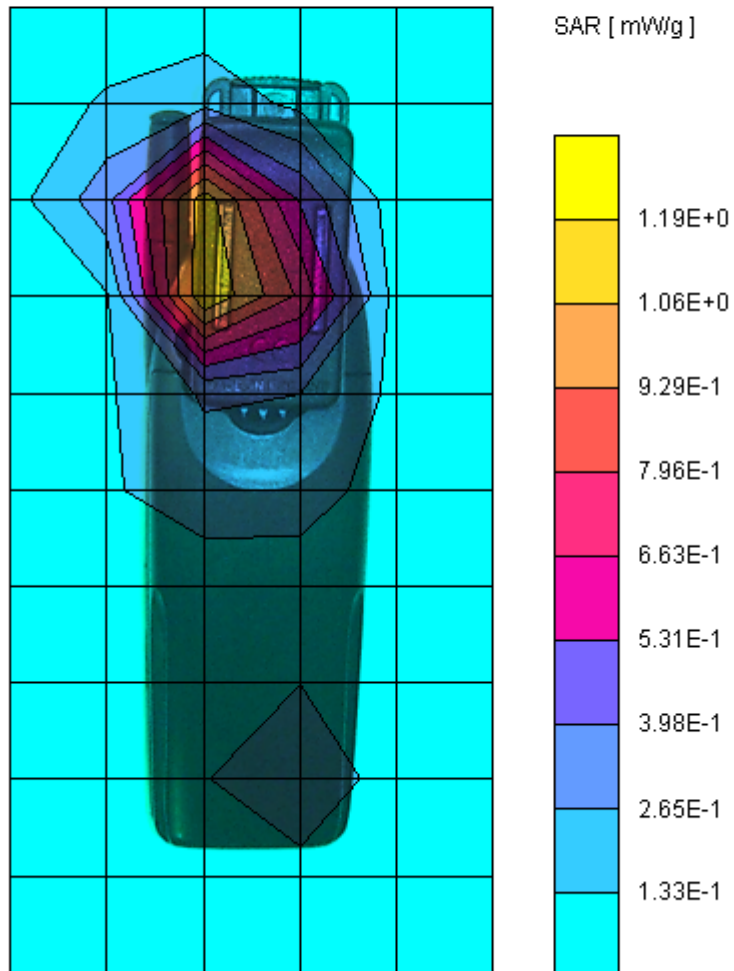
Meas 1

$\sigma = 1.71$ [mho/m] $\epsilon_r = 42.1$ $\rho = 1.00$ [g/cm³]

Coarse Grid Dx= 20.0 Dy= 20.0 Dz= 5.0 [mm]

SAR [mW/g] Max: 1.19

SAR (1g): 1.45 [mW/g] SAR (10g): 0.735 [mW/g]



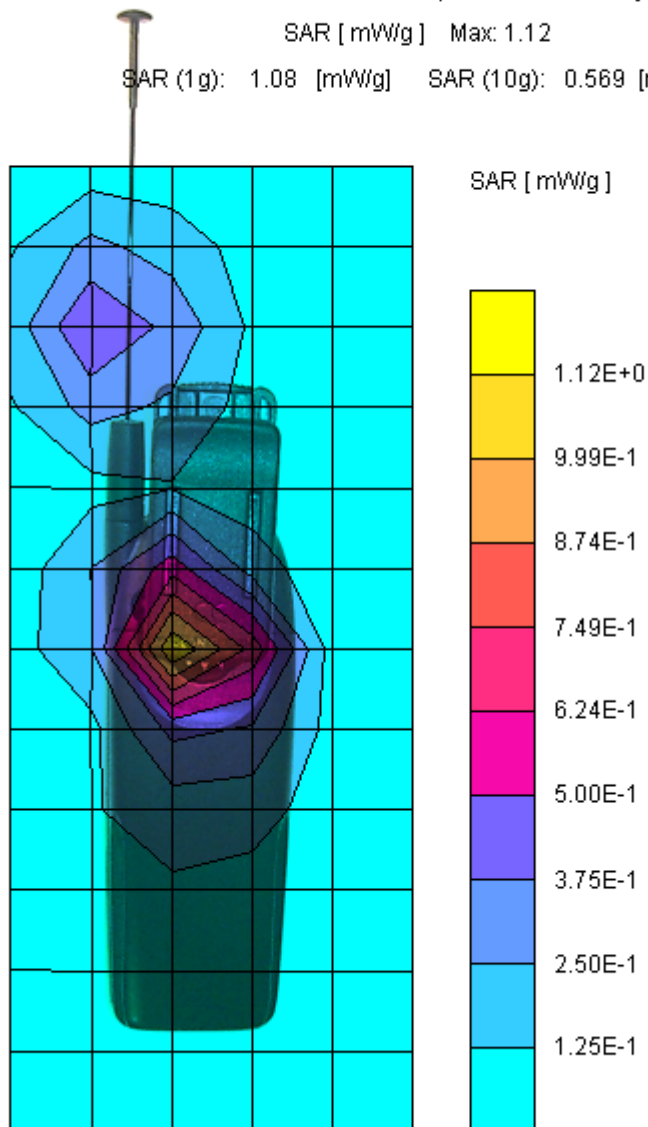
Meas 2

$\sigma = 1.71$ [mho/m] $\epsilon_r = 42.1$ $\rho = 1.00$ [g/cm³]

Coarse Grid Dx = 20.0 Dy = 20.0 Dz = 5.0 [mm]

SAR [mW/g] Max: 1.12

SAR (1g): 1.08 [mW/g] SAR (10g): 0.569 [mW/g]



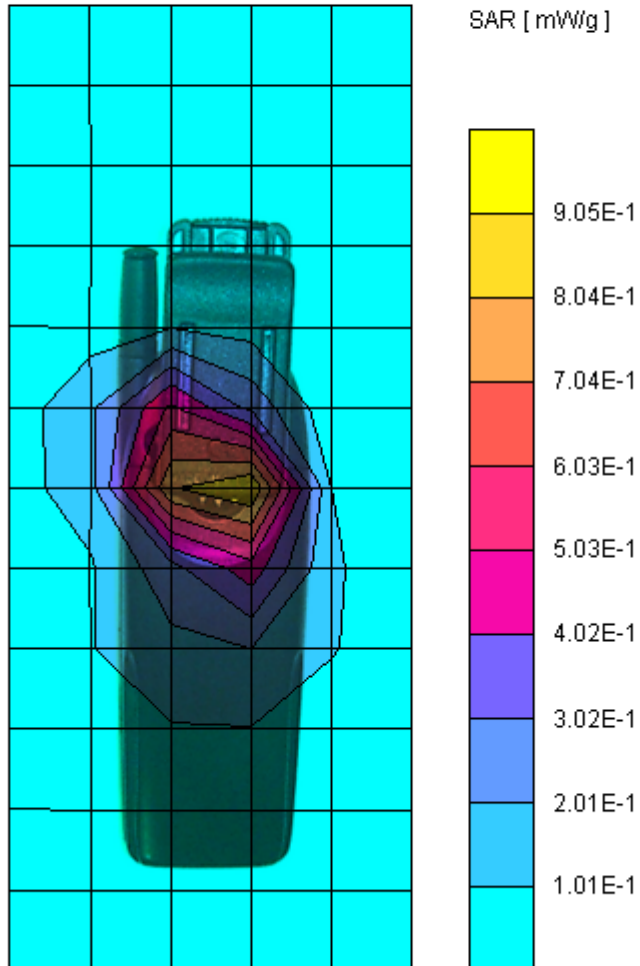
Meas 3

$\sigma = 1.74$ [mho/m] $\epsilon_r = 41.9$ $\rho = 1.00$ [g/cm³]

Coarse Grid Dx= 20.0 Dy= 20.0 Dz= 5.0 [mm]

SAR [mW/g] Max: 0.91

SAR (1g): 1.09 [mW/g] SAR (10g): 0.554 [mW/g]



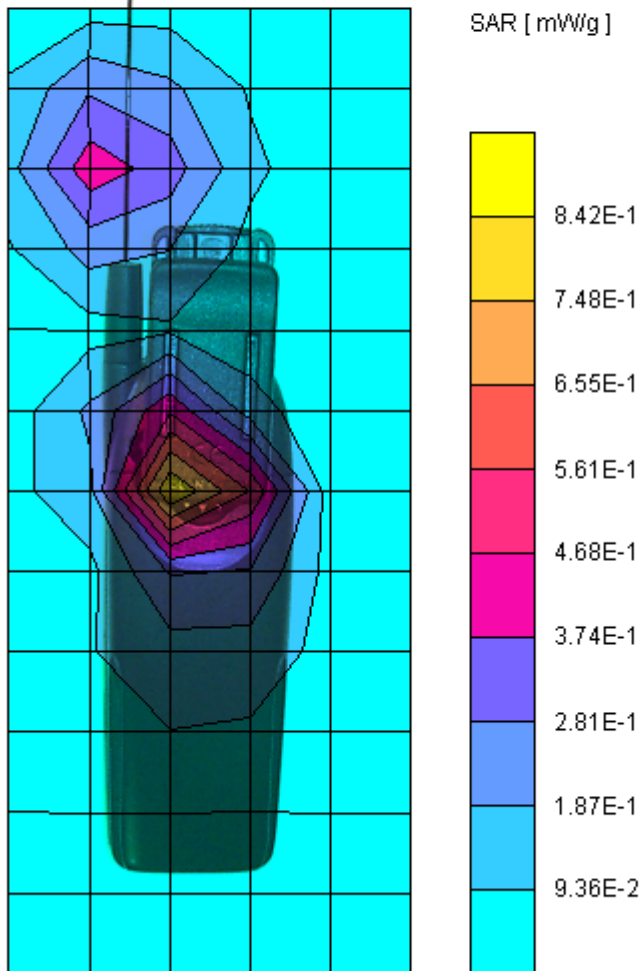
Meas 4

$\sigma = 1.74$ [mho/m] $\epsilon_r = 41.9$ $\rho = 1.00$ [g/cm³]

Coarse Grid Dx = 20.0 Dy = 20.0 Dz = 5.0 [mm]

SAR [mW/g] Max: 0.84

SAR (1g): 0.880 [mW/g] SAR (10g): 0.455 [mW/g]



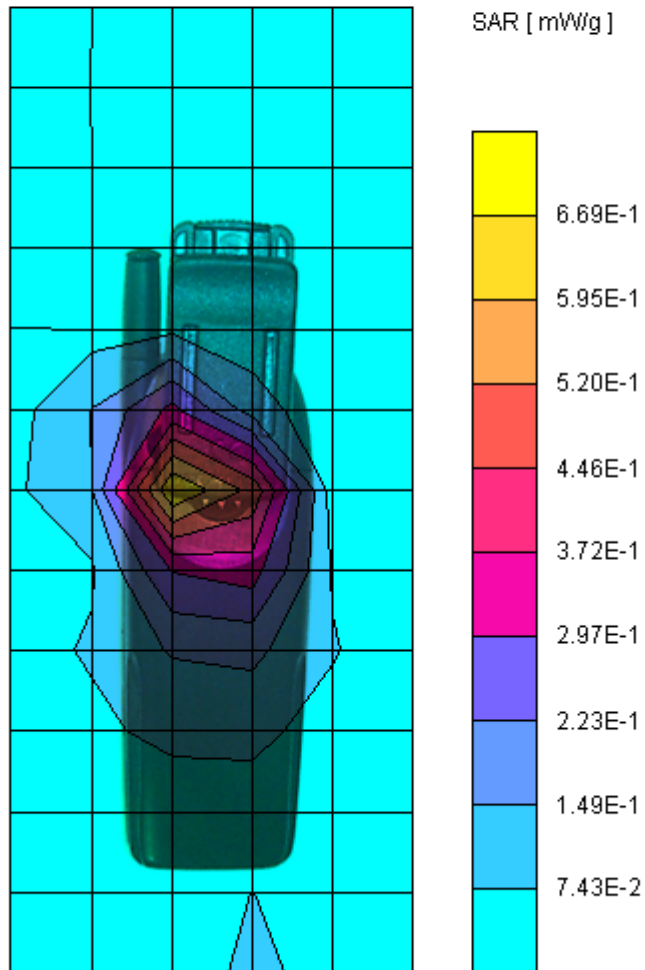
Meas 5

$\sigma = 1.77$ [mho/m] $\epsilon_r = 41.7$ $\rho = 1.00$ [g/cm³]

Coarse Grid Dx= 20.0 Dy= 20.0 Dz= 5.0 [mm]

SAR [mW/g] Max: 0.67

SAR (1g): 0.741 [mW/g] SAR (10g): 0.380 [mW/g]



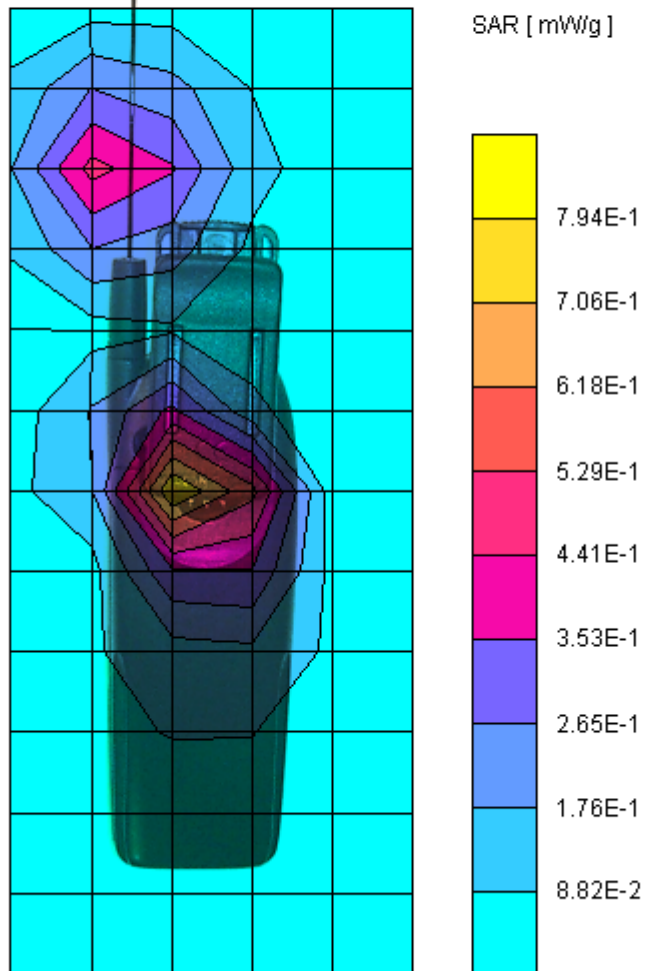
Meas 6

$\sigma = 1.77$ [mho/m] $\epsilon_r = 41.7$ $\rho = 1.00$ [g/cm³]

Coarse Grid Dx = 20.0 Dy = 20.0 Dz = 5.0 [mm]

SAR [mW/g] Max: 0.79

SAR (1g): 0.869 [mW/g] SAR (10g): 0.442 [mW/g]



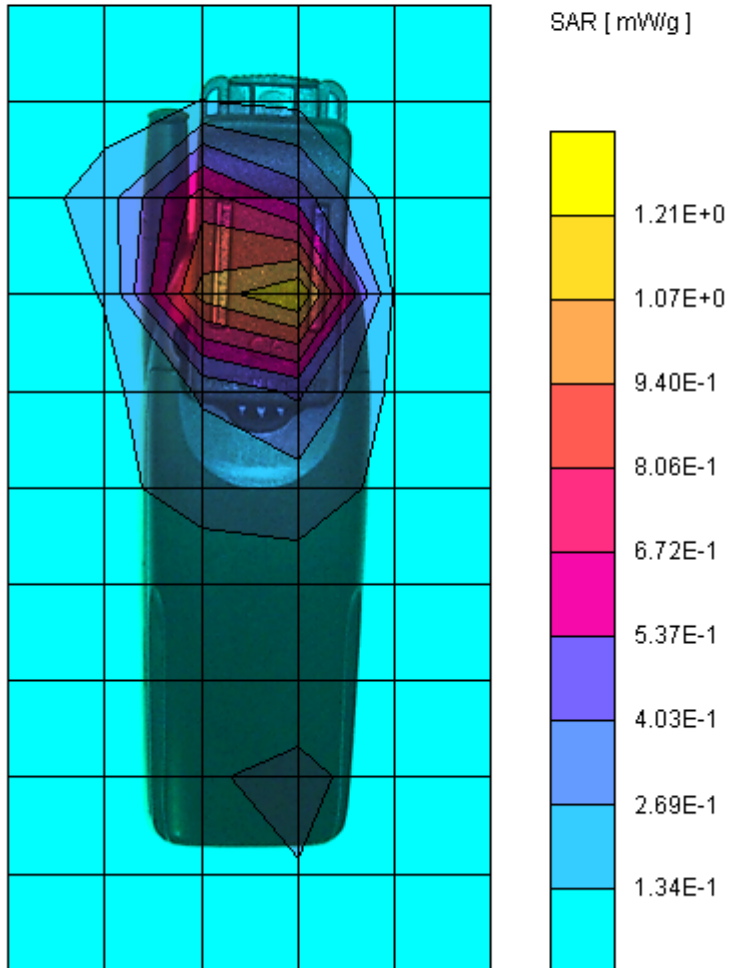
Meas 7

$\sigma = 1.71$ [mho/m] $\epsilon_r = 42.1$ $\rho = 1.00$ [g/cm³]

Coarse Grid Dx= 20.0 Dy= 20.0 Dz= 5.0 [mm]

SAR [mW/g] Max: 1.21

SAR (1g): 1.43 [mW/g] SAR (10g): 0.731 [mW/g]



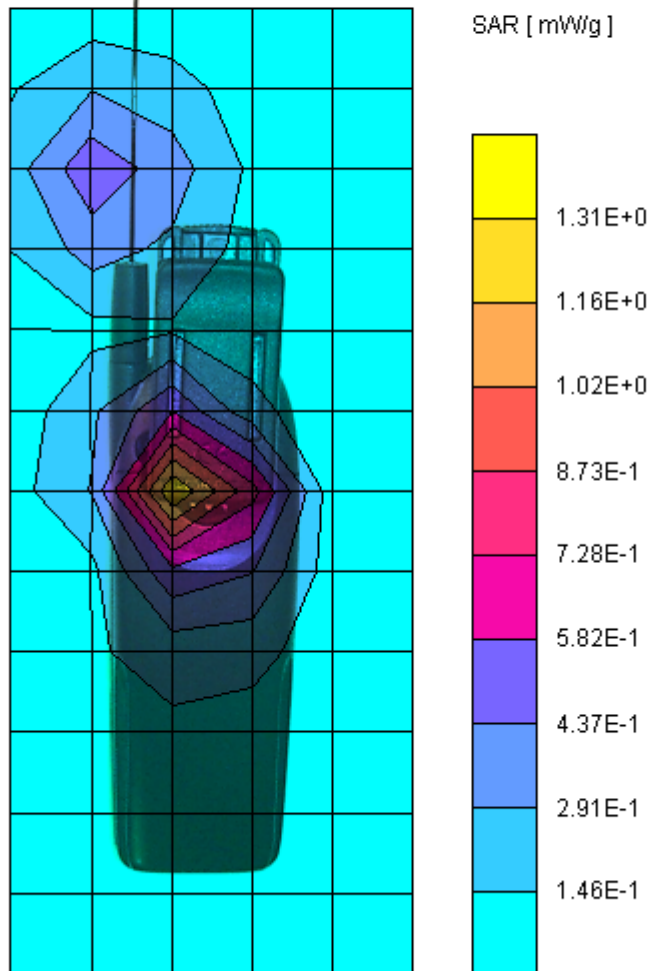
Meas 8

$\sigma = 1.71$ [mho/m] $\epsilon_r = 42.1$ $\rho = 1.00$ [g/cm³]

Coarse Grid Dx= 20.0 Dy= 20.0 Dz= 5.0 [mm]

SAR [mW/g] Max: 1.31

SAR (1g): 1.28 [mW/g] SAR (10g): 0.675 [mW/g]



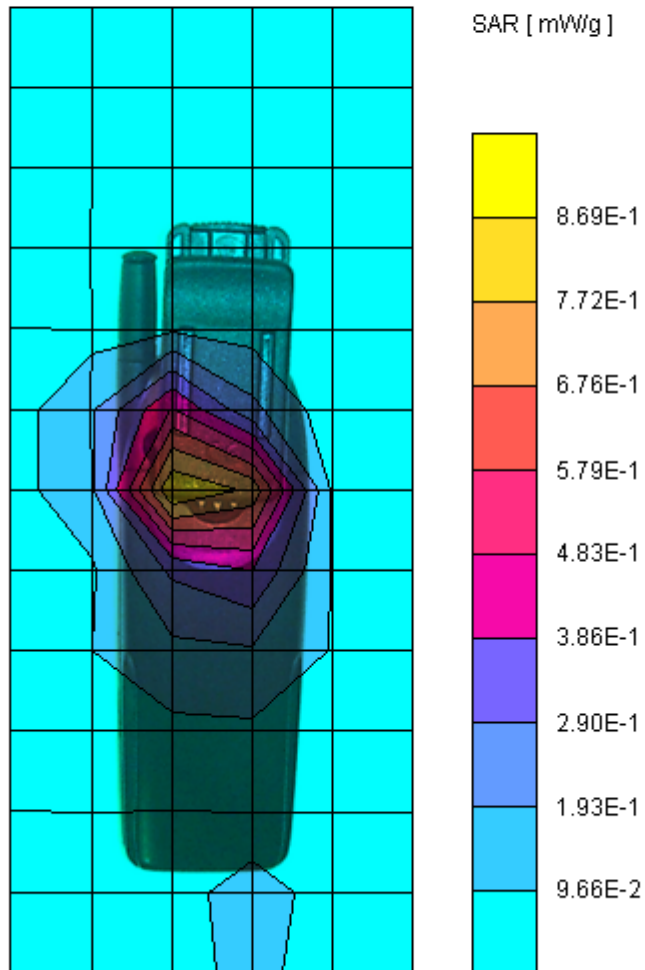
Meas 9

$\sigma = 1.74$ [mho/m] $\epsilon_r = 41.9$ $\rho = 1.00$ [g/cm³]

Coarse Grid Dx= 20.0 Dy= 20.0 Dz= 5.0 [mm]

SAR [mW/g] Max: 0.87

SAR (1g): 1.00 [mW/g] SAR (10g): 0.514 [mW/g]



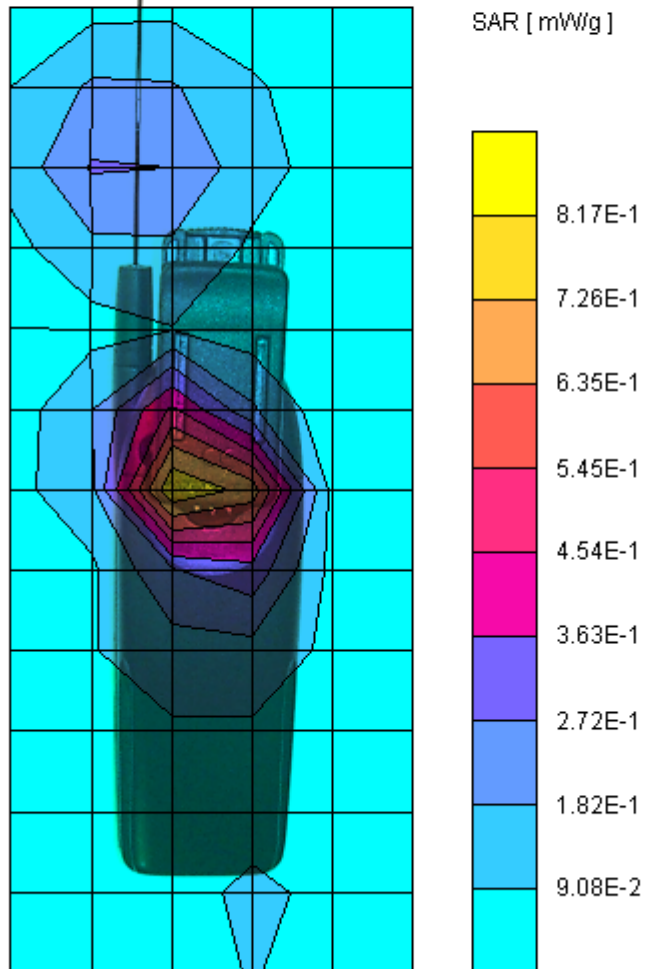
Meas 10

$\sigma = 1.74$ [mho/m] $\epsilon_r = 41.9$ $\rho = 1.00$ [g/cm³]

Coarse Grid Dx= 20.0 Dy= 20.0 Dz= 5.0 [mm]

SAR [mW/g] Max: 0.82

SAR (1g): 0.868 [mW/g] SAR (10g): 0.451 [mW/g]



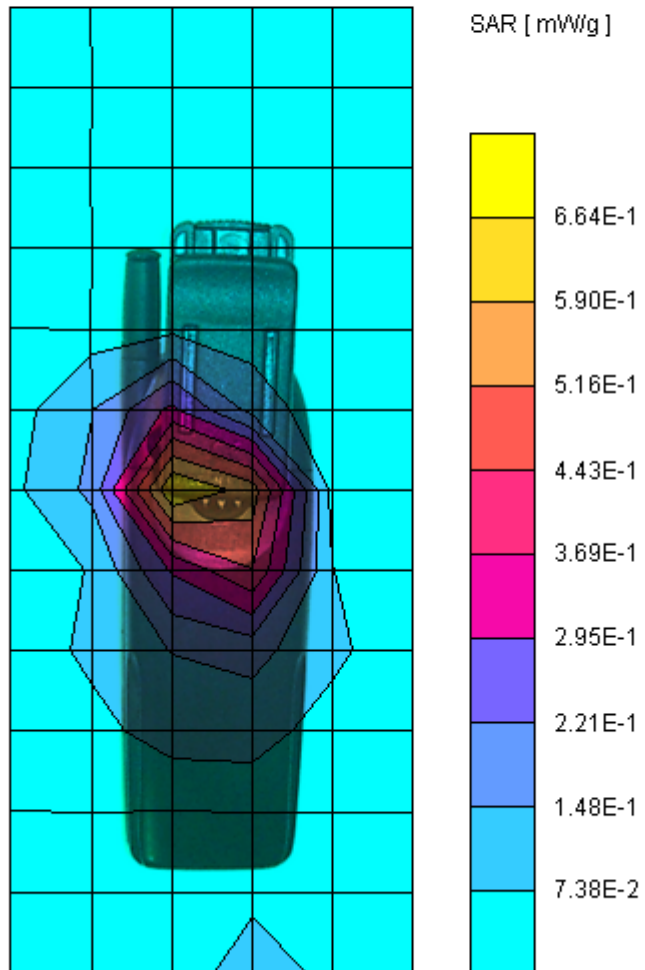
Meas 11

$\sigma = 1.77$ [mho/m] $\epsilon_r = 41.7$ $\rho = 1.00$ [g/cm³]

Coarse Grid $\Delta x = 20.0$ $\Delta y = 20.0$ $\Delta z = 5.0$ [mm]

SAR [mW/g] Max: 0.66

SAR (1g): 0.813 [mW/g] SAR (10g): 0.412 [mW/g]



Meas 12

$\sigma = 1.77$ [mho/m] $\epsilon_r = 41.7$ $\rho = 1.00$ [g/cm³]

Coarse Grid $Dx = 20.0$ $Dy = 20.0$ $Dz = 5.0$ [mm]

SAR [mW/g] Max: 0.75

SAR (1g): 0.916 [mW/g] SAR (10g): 0.465 [mW/g]

