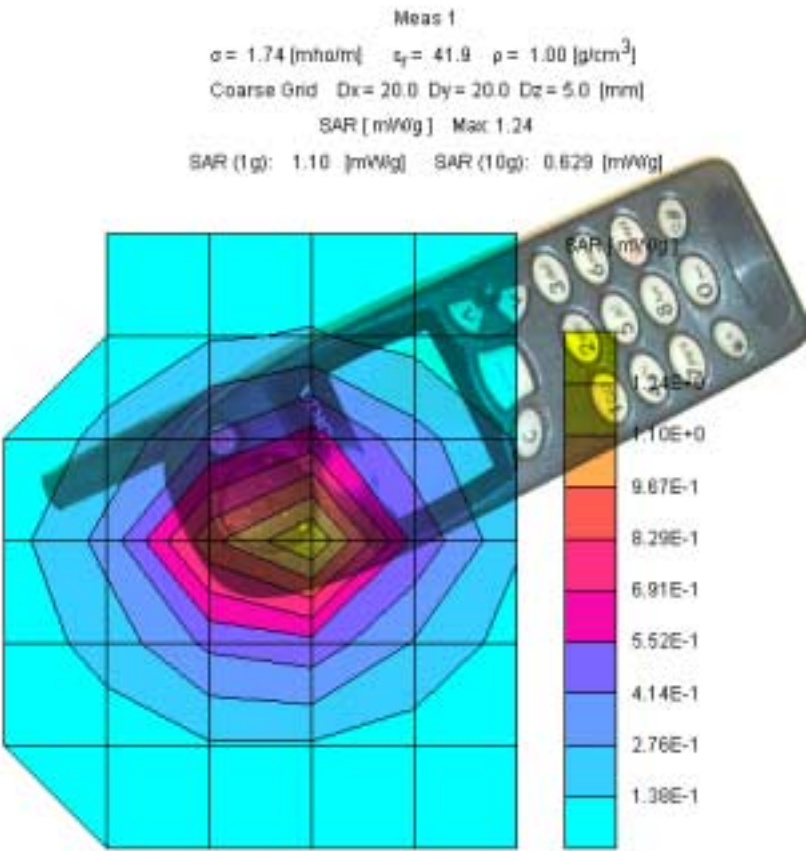


3.

Digital mode CDMA (PCS), Right Hand Phantom

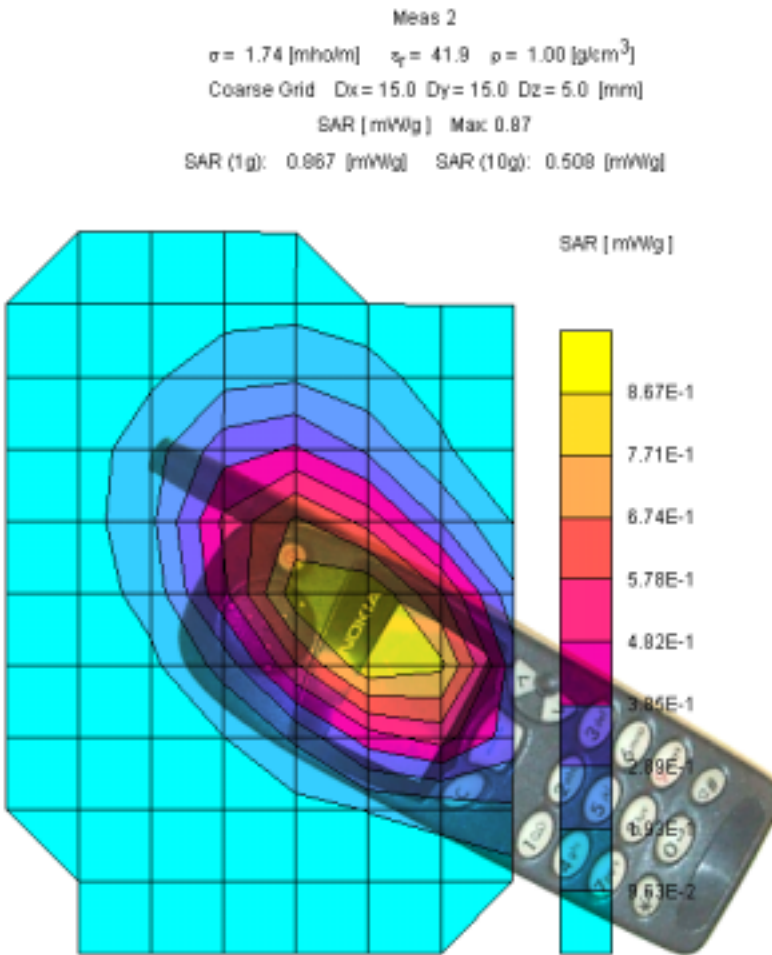
meas nr:	Phone position	Frequency MHz / channel	Power [dBm]	Whip in (1g) [mW/g]
1	90°	1880 / 600	22.5	1.10
FCC ID:GMLNSD-1FW MEASURED: 2000-8- 29 / NMP		FCC limit		1.60[mW/g] (ANSI/IEEE)



4.

Digital mode CDMA (PCS)

meas nr:	Phone position	Frequency MHz / channel	Power [dBm]	Whip in (1g) [mW/g]
2	Left side, Cheek/Touching	1880 / 600	22.5	0.87
3	Right side, Cheek/Touching	1880 / 600	22.5	0.78
FCC ID:GMLNSD-1FW MEASURED: 2000-8- 29 / NMP		FCC limit		1.60 [mW/g] (ANSI/IEEE)



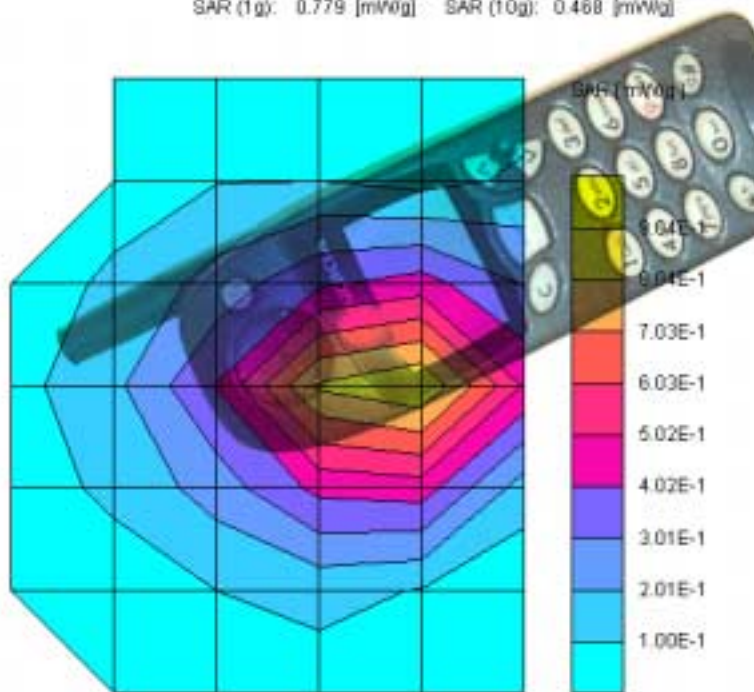
Meas 3

$\sigma = 1.74$ [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/kg] Max: 0.90

SAR (1g): 0.779 [mW/kg] SAR (10g): 0.468 [mW/kg]



5.

Digital mode CDMA (PCS), Left Hand Phantom

meas nr:	Phone position	Frequency MHz / channel	Power [dBm]	Whip in (1g) [mW/g]
4	90° with battery BLS-4	1880 / 600	22.5	1.29
5	90° with battery BPS-1	1880 / 600	22.5	1.39
6	90° with battery BLS-2N	1880 / 600	22.5	1.44
7	90° with battery BMS-2S	1880 / 600	22.5	1.36
8	90° with battery BMS-2V	1880 / 600	22.5	1.48
FCC ID:GMLNSD-1FW MEASURED: 2000-8- 29 / NMP		FCC limit		1.60[mW/g] (ANSI/IEEE)

Digital mode CDMA (PCS), Body worn, Whip in

meas nr:	Phone position	Frequency MHz / channel	Power [dBm]	Whip in (1g) [mW/g]
9	battery BLS-4	1850 / 25	22.5	1.24
10	battery BPS-1	1850 / 25	22.5	1.34
11	battery BLS-2N	1850 / 25	22.5	1.43
12	battery BMS-2S	1850 / 25	22.5	1.33
13	battery BMS-2V	1850 / 25	22.5	1.45
FCC ID:GMLNSD-1FW MEASURED: 2000-8- 29 / NMP		FCC limit		1.60[mW/g] (ANSI/IEEE)