

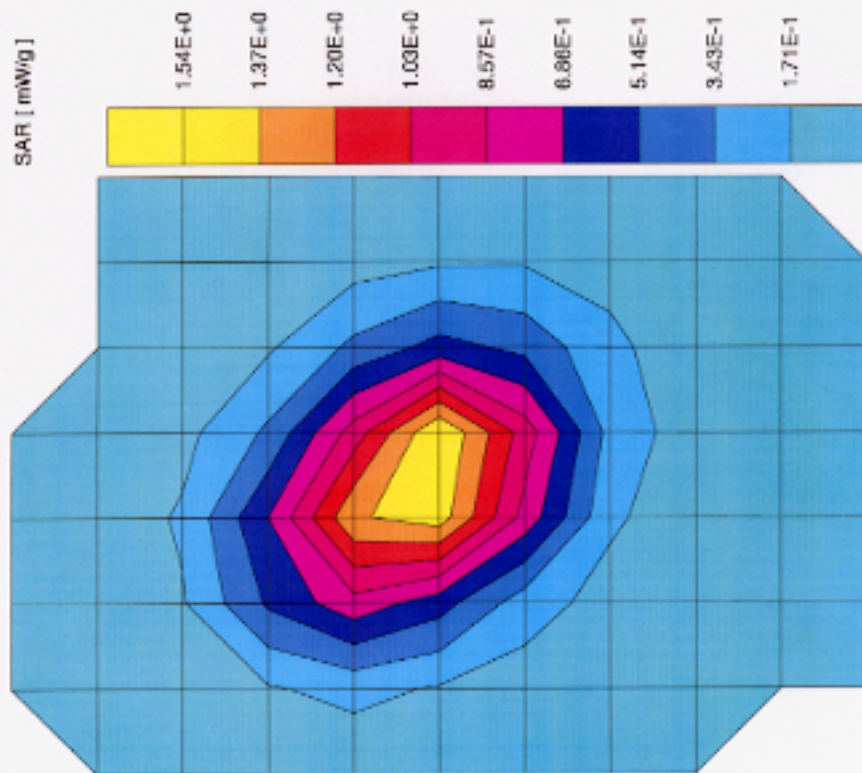
Nr: 7, Type: NSD-3AW, Digital CDMA mode, Whip in, Channel 25 (1851 MHz), Phone position 90°, Measured 2000-2-7/NMP

$\alpha = 1.72$ [mho/m] $\epsilon_r = 41.6$ $\rho = 1.00$ [g/cm³]

Coarse Grid Dx = 15.0 Dy = 15.0 Dz = 5.0 [mm]

SAR [mW/g] Max: 1.54

SAR (1g): 1.41 [mW/g] SAR (10g): 0.807 [mW/g]



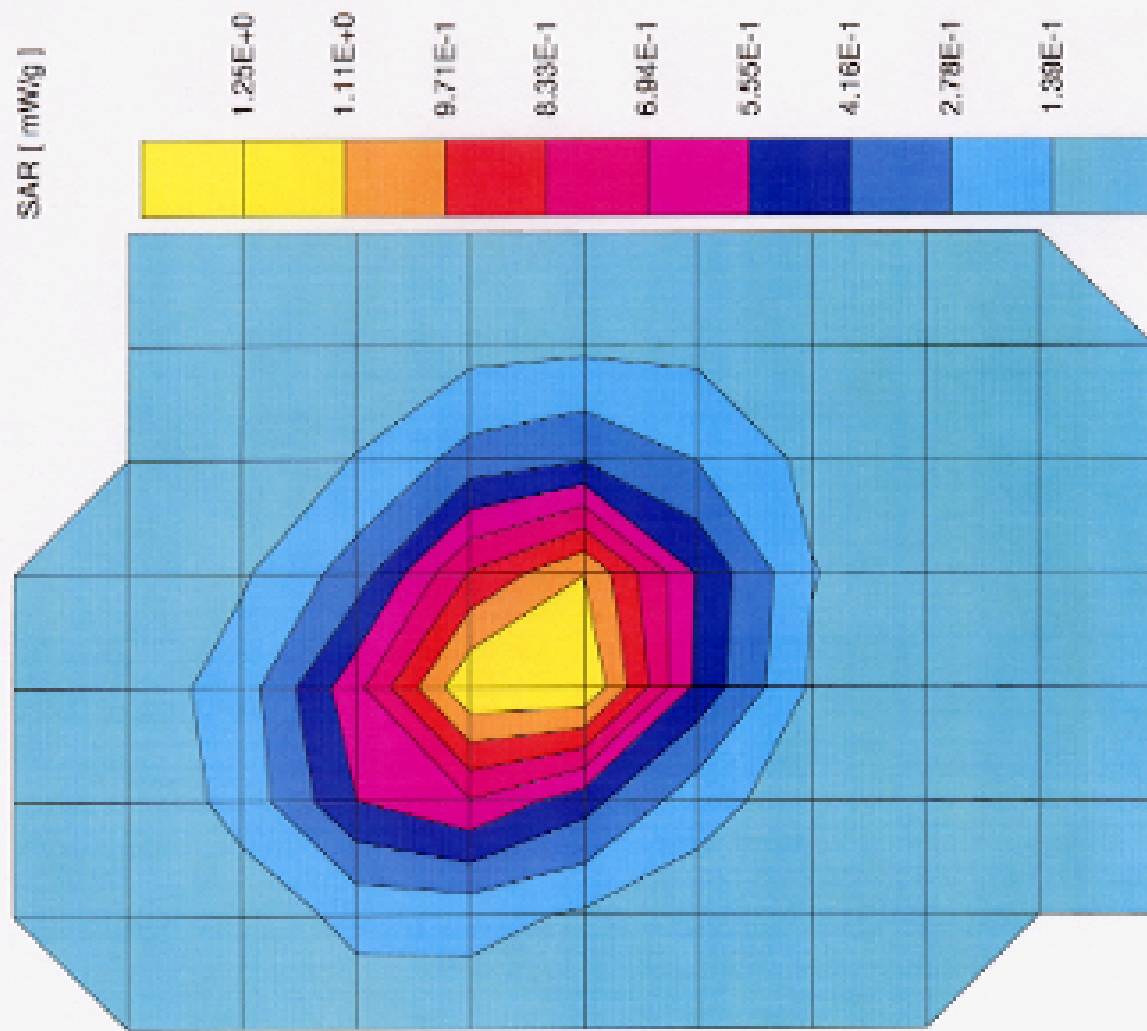
Nr: 8, Type: NSD-3AW, Digital CDMA mode, Whip up, Channel 25 (1851 MHz), Phone position 90°, Measured 2003-2-7/NMP

$\sigma = 1.72$ [mho/m] $\epsilon_r = 41.6$ $\rho = 1.00$ [g/cm³]

Coarse Grid $Dx = 15.0$ $Dy = 15.0$ $Dz = 5.0$ [mm]

SAR [mW/kg] Max: 1.25

SAR (1g): 1.27 [mW/kg] SAR (10g): 0.712 [mW/kg]



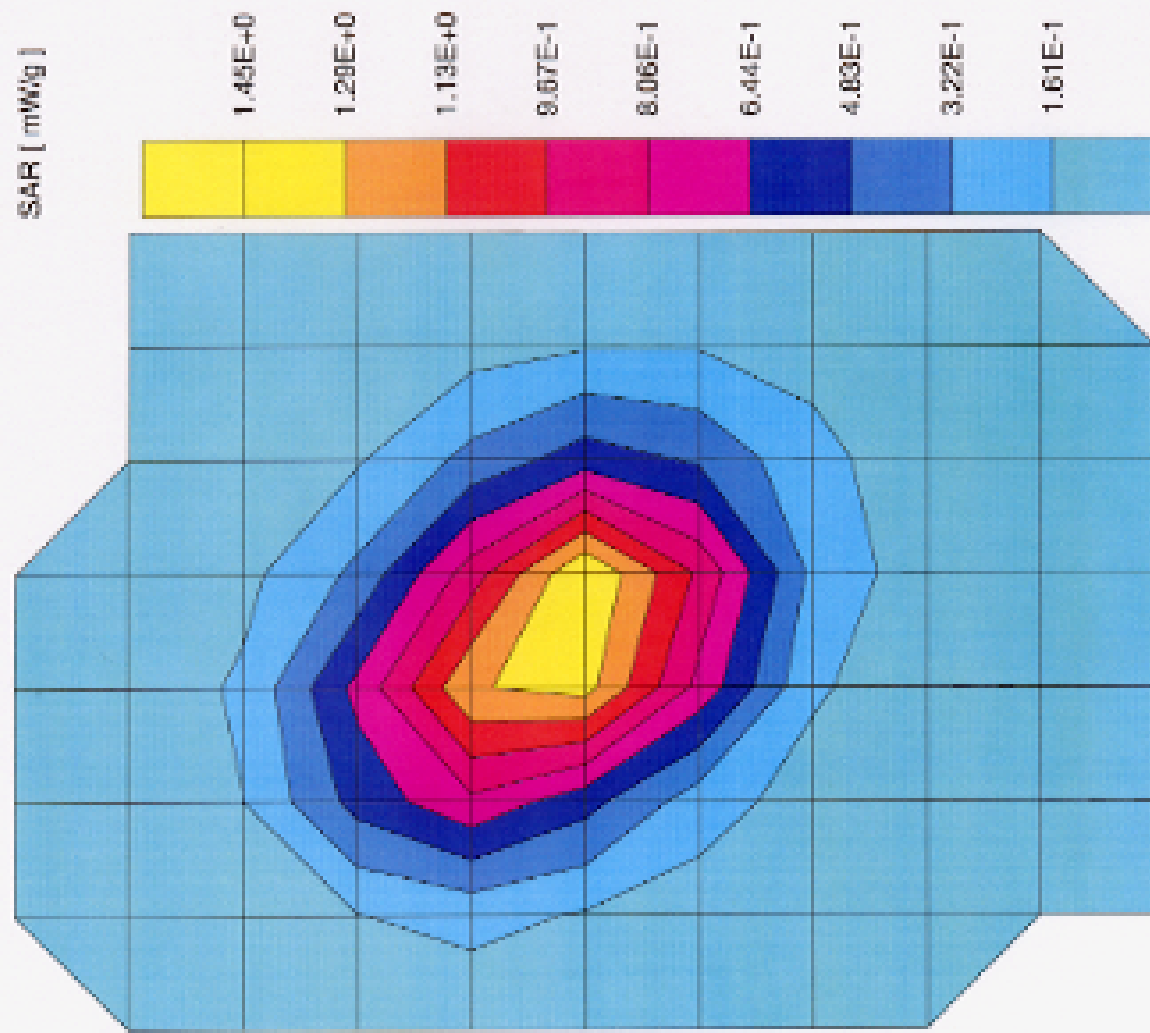
Nr: 9, Type: NSD-3AW, Digital CDMA mode, Whip in, Channel 600 (1880 MHz), Phone position 90°, Measured 2000-2-7/NMP

$\sigma = 1.75$ [mho/m] $\epsilon_r = 41.5$ $\rho = 1.00$ [g/cm³]

Coarse Grid Dx = 15.0 Dy = 15.0 Dz = 5.0 [mm]

SAR [mW/g] Max: 1.45

SAR (1g): 1.40 [mW/g] SAR (10g): 0.791 [mW/g]



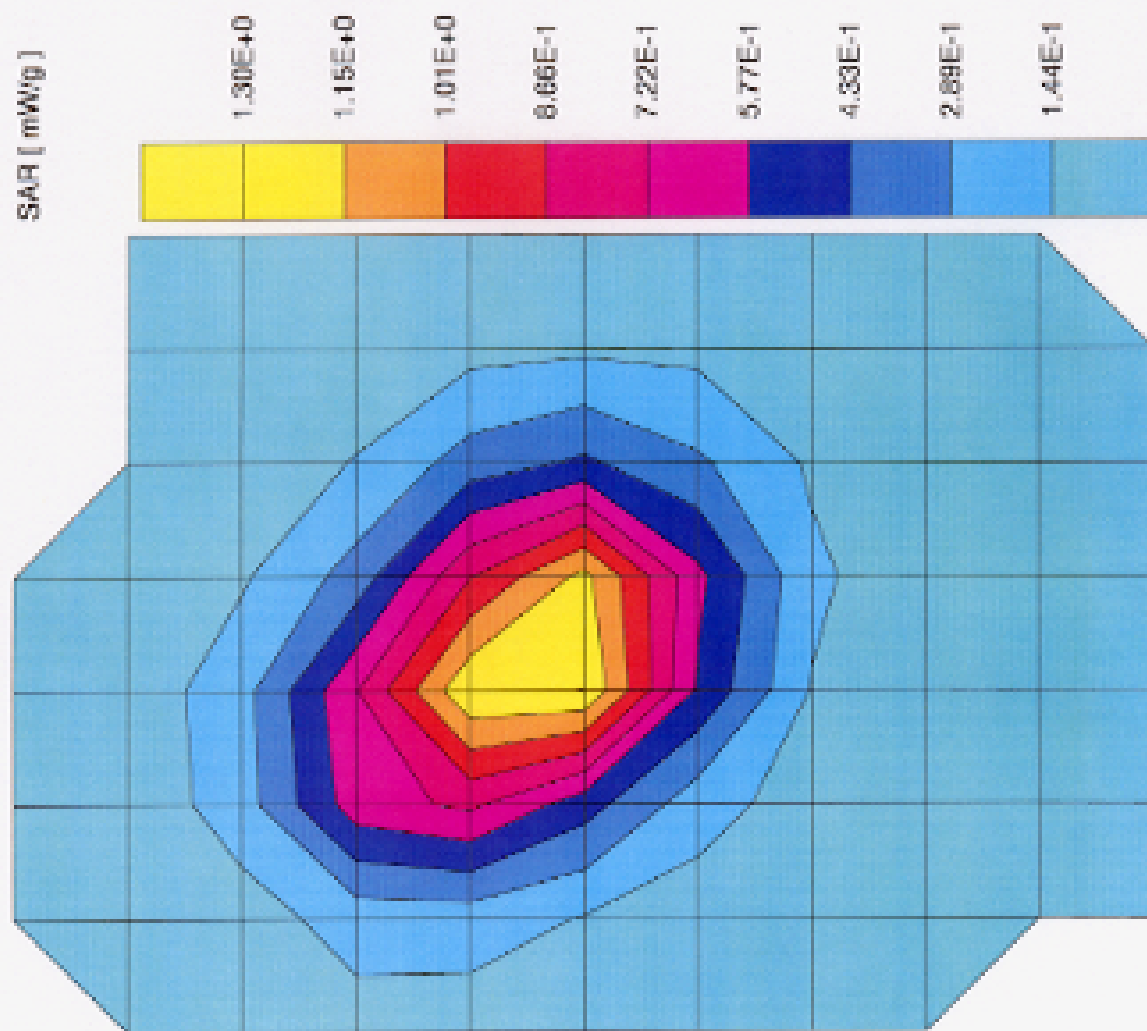
Nr: 10, Type: NSD-3AW, Digital CDMA mode, Whip up, Channel 600 (1880 MHz), Phone position 90°, Measured 2010-2-7:NMP

$\epsilon = 1.75$ [mho/m] $\epsilon_r = 41.5$ $\rho = 1.00$ [g/cm³]

Coarse Grid Dx = 15.0 Dy = 15.0 Dz = 5.0 [mm]

SAR [mW/g] Max: 1.30

SAR (1g): 1.25 [mW/g] SAR (10g): 0.703 [mW/g]



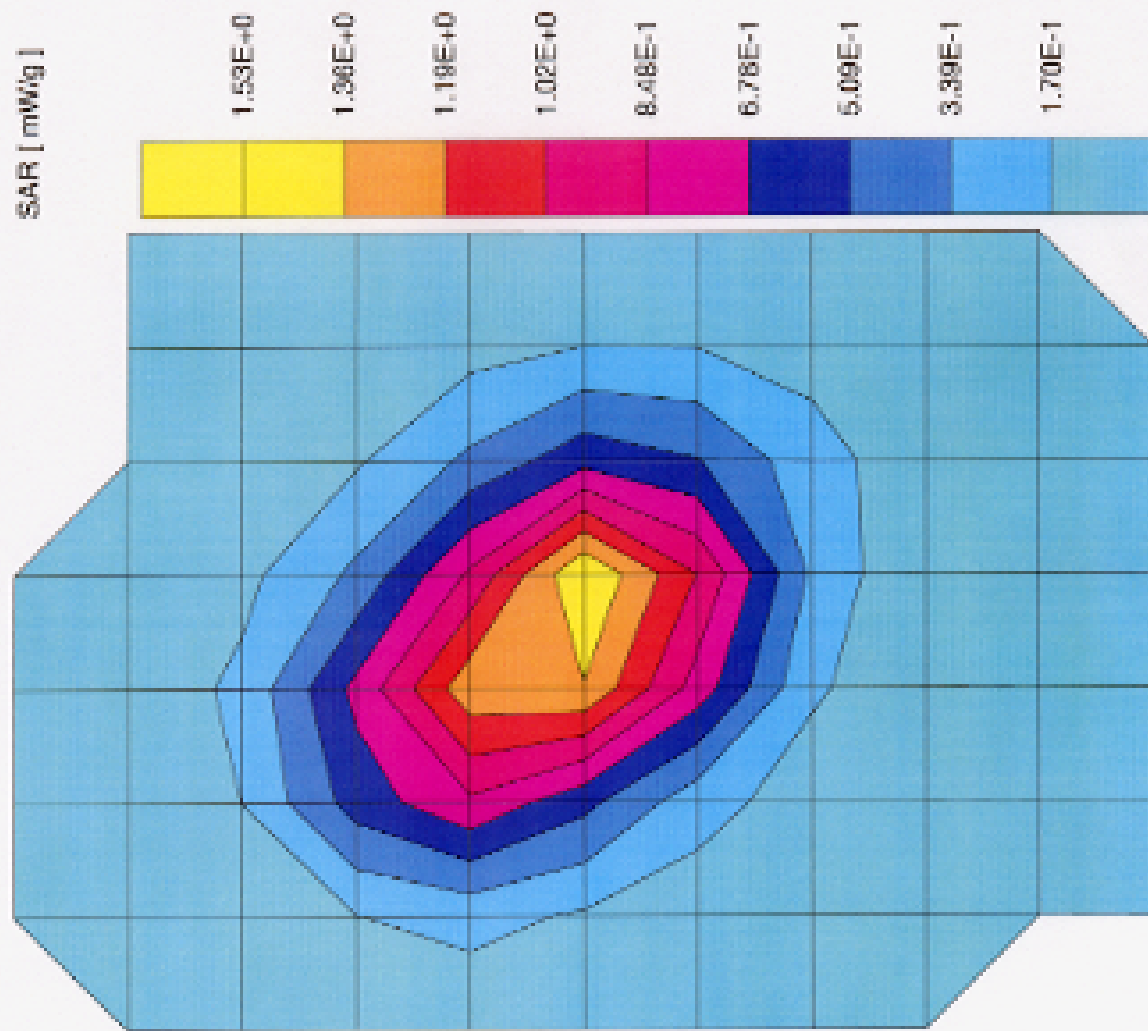
Nr: 11, Type: NSD-3AW, Digital CDMA mode, Whip in, Channel 1175 (1909 MHz), Phone position 90°, Measured 2000-2-7/NMIP

$\sigma = 1.78$ [mho/m] $\epsilon_r = 41.3$ $\rho = 1.00$ [g/cm³]

Coarse Grid Dx = 15.0 Dy = 15.0 Dz = 5.0 [mm]

SAR [mW/g] Max: 1.53

SAR (1g): 1.38 [mW/g] SAR (10g): 0.778 [mW/g]



Nr: 12, Type: NSD-3AW, Digital CDMA mode, Whip up, Channel 1175 (1909 MHz), Phone position 90°, Measured 2000-2-7/NMP

$\sigma = 1.78$ [mho/m] $\epsilon_r = 41.3$ $\rho = 1.00$ [g/cm³]

Coarse Grid Dx = 15.0 Dy = 15.0 Dz = 5.0 [mm]

SAR [mW/g] Max: 1.14

SAR (1g): 1.09 [mW/g] SAR (10g): 0.616 [mW/g]

