

File : c:/idx3/SYSTEM/SARMEAS3/data/Normal/98060406_ZOOM.VLT
Start : 4-Jun-98 09:48:42 am End : 4-Jun-98 10:03:19 am

Radio Type : MOTO 1900
Model Number : SUG1174A
Serial Number : H501J6YP
Frequency : 1850.2 MHz
Peak Trans. Pwr : 29.0 dBm
Start Trans. Pwr: 29.0 dBm
Antenna Type : Helical
Antenna Posn. : In
Phantom Type : Head
Phantom Posn. : Right Ear
Scan Type : ZOOM/SAR
Probe Name : E022
Field Type : E Field
Orientation : 0 Degrees

Mixture Type = Brain
Mixture Dielectric Constant = 42.000
Mixture Conductivity = 1.300

Comment :
chn512/pwr0/wd1.30/sh

Robot : ROBOT1

Probe Offset = 0.28 cm
Sensor Factor = 0.0108
Conversion Factor = 0.640

E022 Amplifier Channel Settings : 0.162 0.154 0.139

Max Location : X = -0.500, Y = 1.000, Z = 0.000 (cm) Value = 5.577

Measured Values (volts) =
5.876E-003 2.909E-003 8.478E-004 4.028E-004 0.000E+000 0.000E+000
0.000E+000 0.000E+000 0.000E+000 0.000E+000 0.000E+000

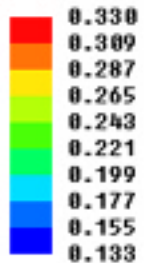
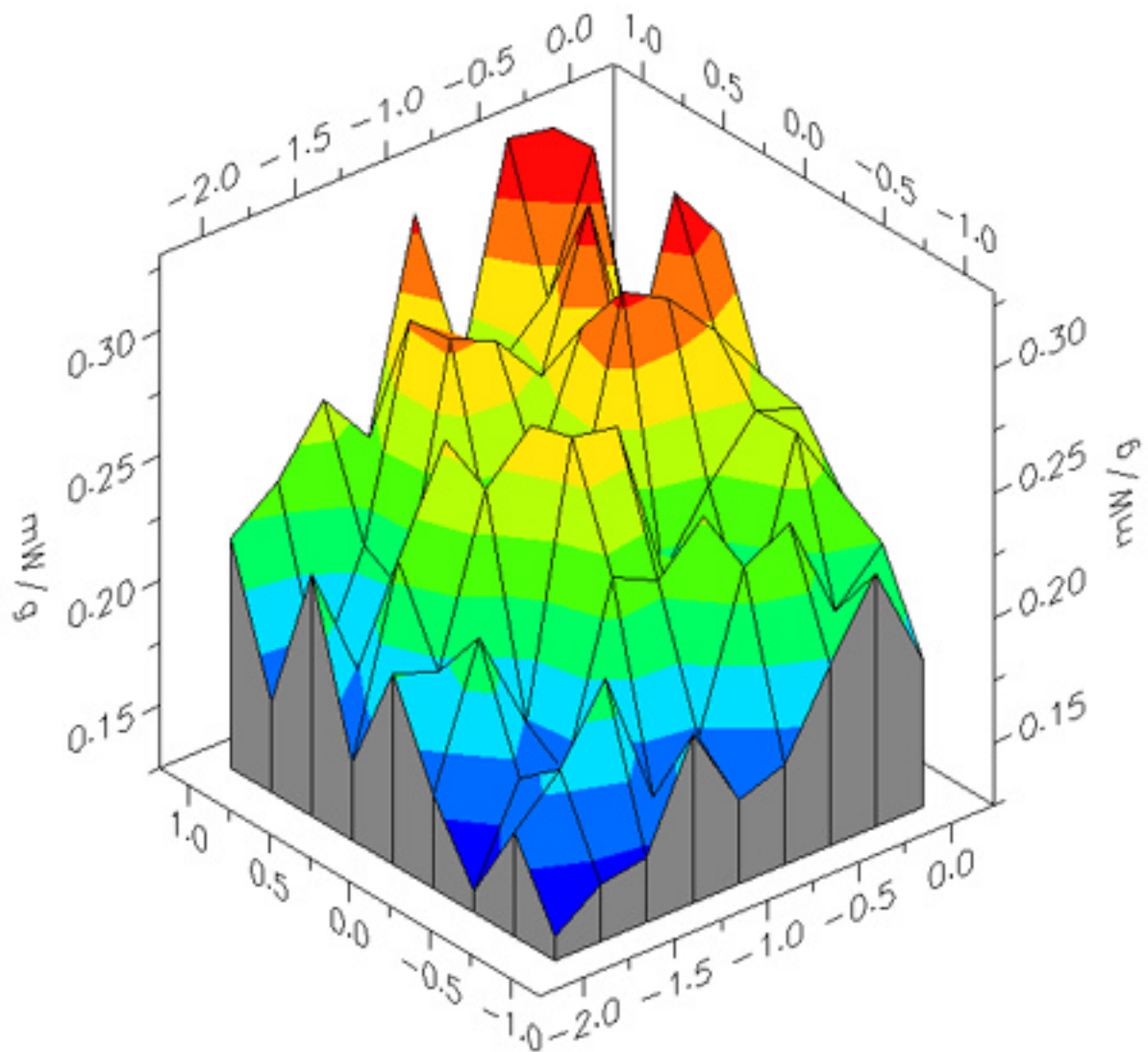
Calc. Voltage @ Surface (Vs) = 0.0103

Voltage @ 1.00 cm (Vt) = 0.0020

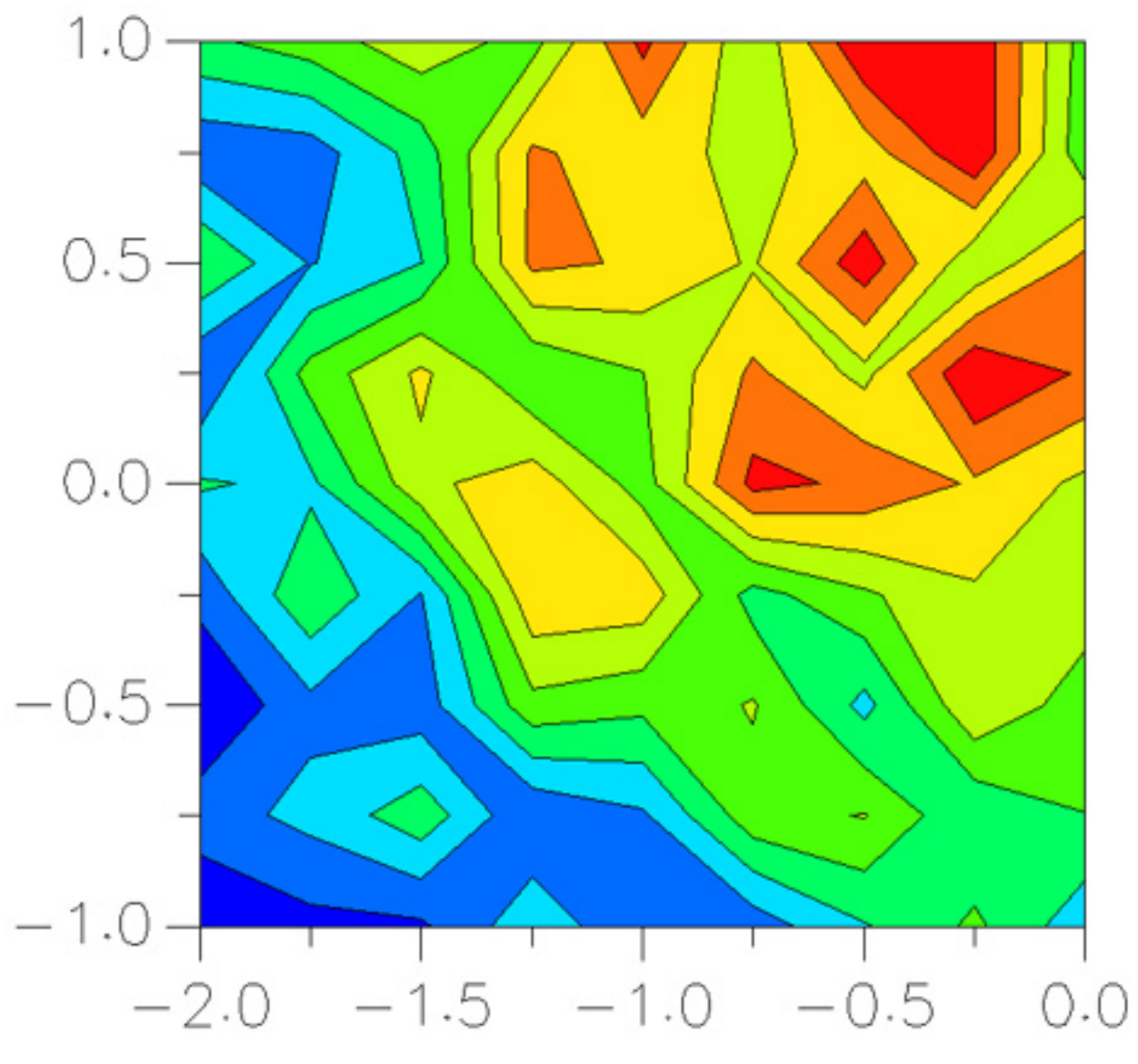
Ave. Voltage (Vs+Vt)/2 = 0.0062

Ave. SAR over 1 g (mW/g) = 0.3646

File : 98060406_200H.ULT



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SAR Scan

