

File : c:/idx3/SYSTEM/SARMEAS3/data/Normal/00011016_ZOOM.VLT
Start : 10-Jan-100 05:28:35 pm End : 10-Jan-100 05:40:57 pm

Radio Type : LGIC LSP-2000/2001
FCC ID : FFMLSP2000
Serial Number : 01
Frequency : 1851.25 MHz
Peak Trans. Pwr : 0.200 W
Start Trans. Pwr: 0.200 W
Antenna Type : Dipole
Antenna Posn. : Out
Phantom Type : Body
Phantom Posn. : Abdomen
Scan Type : ZOOM/SAR
Probe Name : PCTEST
Field Type : E Field
Orientation : 0 Degrees

Mixture Type = Muscle
Mixture Dielectric Constant = 54.200
Mixture Conductivity = 1.850

Comment :
CDMA MODE PHONE
CHAN. 0025 BODY 2.0 CM SPACING
SINGLE BAND 23 dB CONDUCTED

Robot : PCTEST

Probe Offset = 0.25 cm
Sensor Factor = 0.0108
Conversion Factor = 1.380

PCTEST Amplifier Channel Settings : 0.250 0.233 0.225

Max Location : X = 0.250, Y = 0.250, Z = 0.000 (cm) Value = 12.032

Measured Values (volts) =
1.172E-002 9.306E-003 6.353E-003 4.740E-003 3.740E-003 2.928E-003
2.268E-003 1.651E-003 1.458E-003 8.922E-004 8.042E-004 6.869E-004
5.272E-004 4.373E-004 5.016E-004 3.159E-004 2.085E-004 2.051E-004
1.662E-004 1.456E-004 1.383E-004

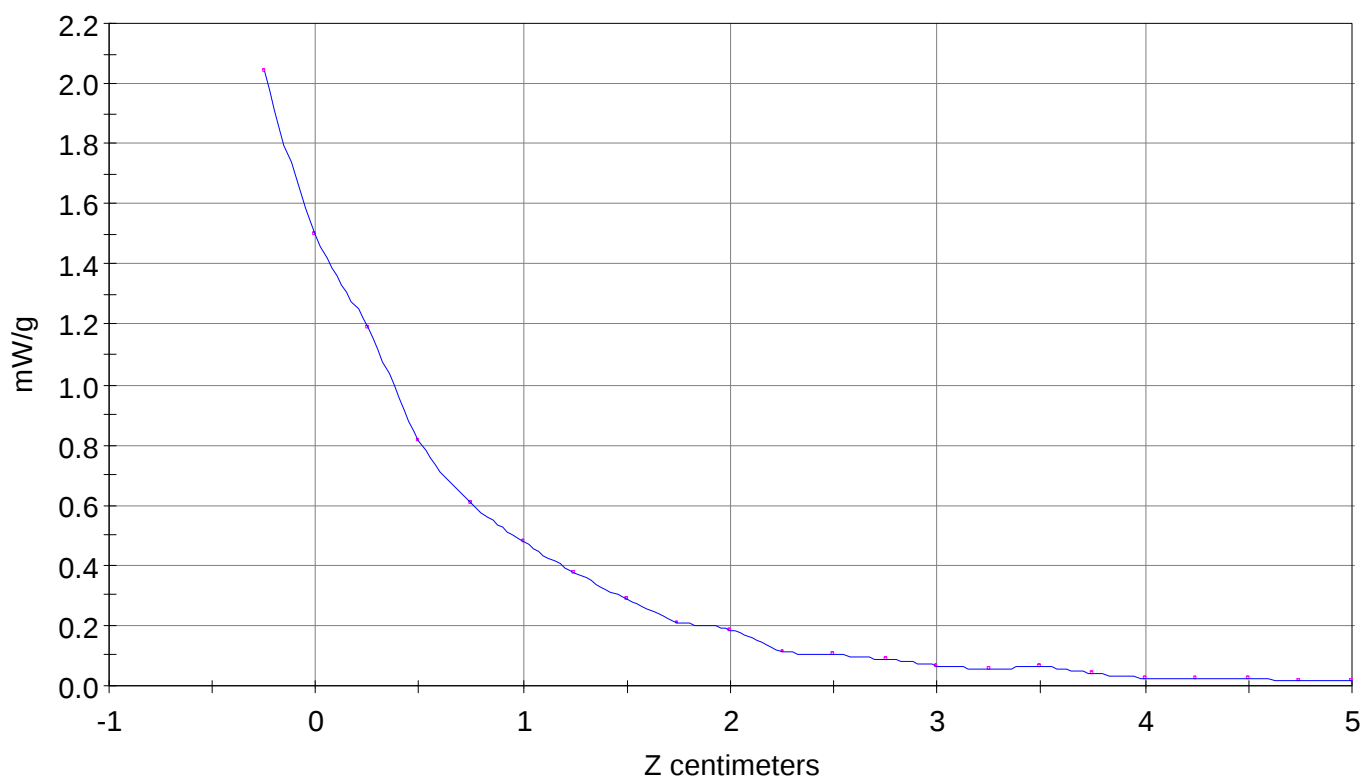
Calc. Voltage @ Surface (Vs) = 0.0160

Voltage @ 1.00 cm (Vt) = 0.0047

Ave. Voltage (Vs+Vt)/2 = 0.0104

Ave. SAR over 1 g (mW/g) = 1.3228

SAR Scan
File : 00011016_ZOOM
Start : 10-Jan-100 05:28:35 pm End : 10-Jan-100 05:40:57 pm
LGIC/FFMLSP2000/01;1851.25MHz;W;Dipole/Out;
Body/Abdomen;ZOOM/SAR;PCTEST/E Field/0 DegreesMuscle/54.200/1.850



File : c:/idx3/SYSTEM/SARMEAS3/data/Normal/00011012_ZOOM.VLT
Start : 10-Jan-100 04:09:55 pm End : 10-Jan-100 04:22:17 pm

Radio Type : LGIC LSP-2000/2001
FCC ID : FFMLSP2000
Serial Number : 01
Frequency : 1880 MHz
Peak Trans. Pwr : 0.200 W
Start Trans. Pwr: 0.200 W
Antenna Type : Dipole
Antenna Posn. : Out
Phantom Type : Body
Phantom Posn. : Abdomen
Scan Type : ZOOM/SAR
Probe Name : PCTEST
Field Type : E Field
Orientation : 0 Degrees

Mixture Type = Muscle
Mixture Dielectric Constant = 54.200
Mixture Conductivity = 1.850

Comment :
CDMA MODE PHONE
CHAN. 600 BODY 2 CM SPACING
SINGLE BAND 23 dB CONDUCTED

Robot : PCTEST

Probe Offset = 0.25 cm
Sensor Factor = 0.0108
Conversion Factor = 1.380

PCTEST Amplifier Channel Settings : 0.250 0.233 0.225

Max Location : X = -0.250, Y = -0.250, Z = 0.000 (cm) Value = 12.966

Measured Values (volts) =
1.262E-002 9.859E-003 6.893E-003 4.936E-003 3.973E-003 3.012E-003
2.338E-003 1.784E-003 1.346E-003 1.027E-003 8.473E-004 7.009E-004
4.816E-004 3.786E-004 3.575E-004 4.346E-004 2.171E-004 1.849E-004
1.868E-004 1.862E-004 1.445E-004

Calc. Voltage @ Surface (Vs) = 0.0171

Voltage @ 1.00 cm (Vt) = 0.0049

Ave. Voltage (Vs+Vt)/2 = 0.0110

Ave. SAR over 1 g (mW/g) = 1.4083

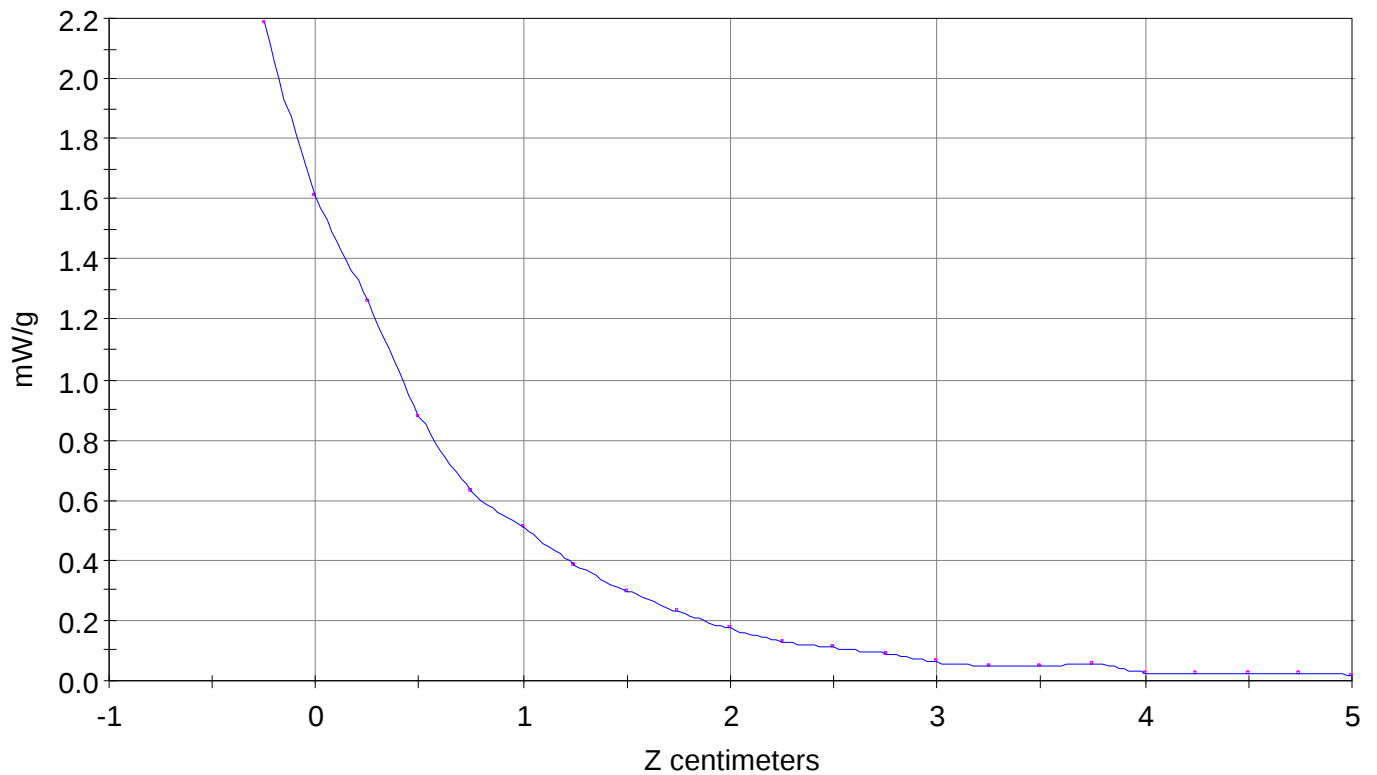
SAR Scan

File : 00011012_ZOOM

Start : 10-Jan-100 04:09:55 pm End : 10-Jan-100 04:22:17 pm

LGIC/FFMLSP2000/01;1880MHz;W;Dipole/Out;

Body/Abdomen;ZOOM/SAR;PCTEST/E Field/0 DegreesMuscle/54.200/1.850

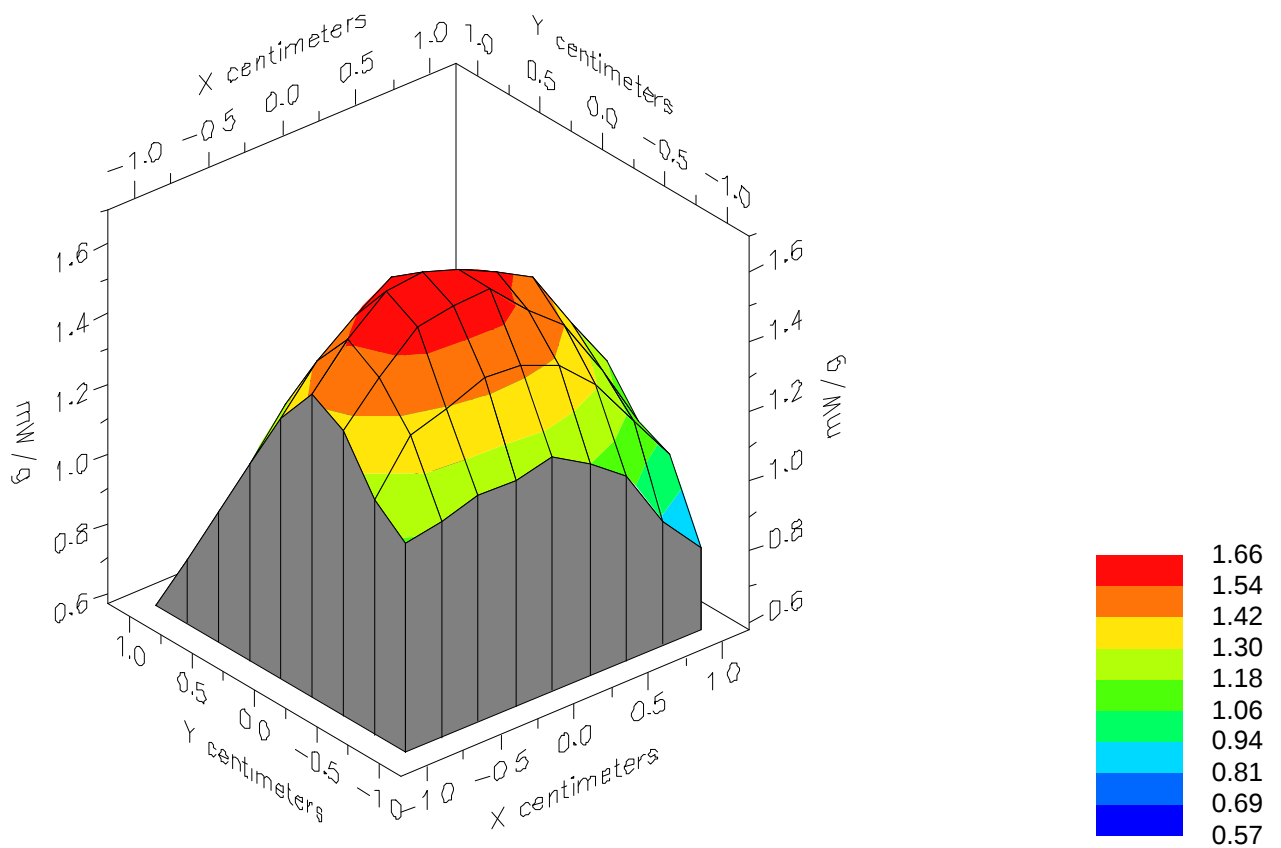


File : 00011012_ZOOM

Start : 10-Jan-100 04:09:55 pm End : 10-Jan-100 04:22:17 pm

LGIC/FFMLSP2000/01;1880MHz;W;Dipole/Out;

Body/Abdomen;ZOOM/SAR;PCTEST/E Field/0 DegreesMuscle/54.200/1.850

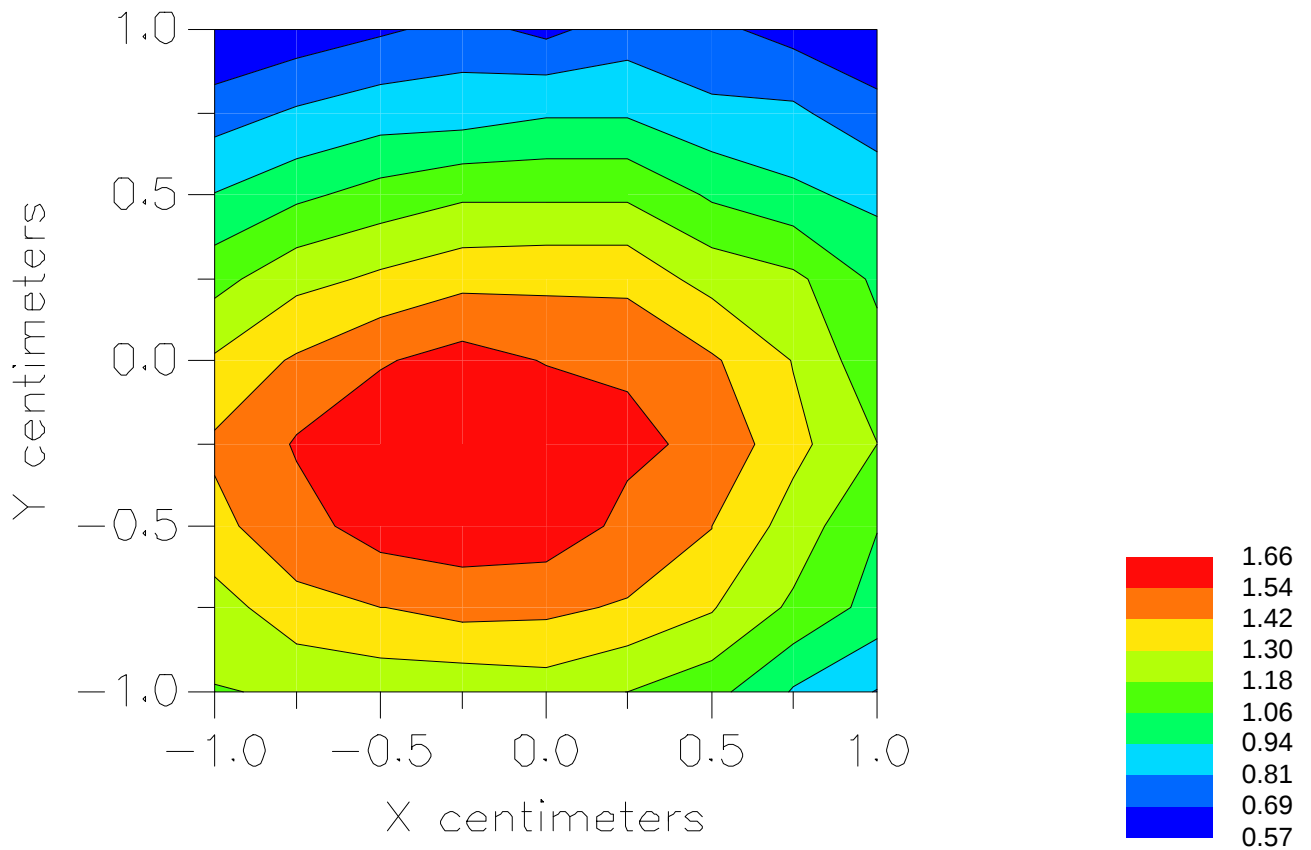


File : 00011012_ZOOM

Start : 10-Jan-100 04:09:55 pm End : 10-Jan-100 04:22:17 pm

LGIC/FFMLSP2000/01;1880MHz;W;Dipole/Out;

Body/Abdomen;ZOOM/SAR;PCTEST/E Field/0 DegreesMuscle/54.200/1.850



File : c:/idx3/SYSTEM/SARMEAS3/data/Normal/00011017_ZOOM.VLT
Start : 10-Jan-100 05:47:14 pm End : 10-Jan-100 05:54:58 pm

Radio Type : LGIC LSP-2000/2001
FCC ID : FFMLSP2000
Serial Number : 01
Frequency : 1908.75 MHz
Peak Trans. Pwr : 0.200 W
Start Trans. Pwr: 0.200 W
Antenna Type : Dipole
Antenna Posn. : Out
Phantom Type : Body
Phantom Posn. : Abdomen
Scan Type : ZOOM/SAR
Probe Name : PCTEST
Field Type : E Field
Orientation : 0 Degrees

Mixture Type = Muscle
Mixture Dielectric Constant = 54.200
Mixture Conductivity = 1.850

Comment :
CDMA MODE PHONE
CHAN. 1175 BODY 2.0 CM SPACING
SINGLE BAND 23 dB CONDUCTED

Robot : PCTEST

Probe Offset = 0.25 cm
Sensor Factor = 0.0108
Conversion Factor = 1.380

PCTEST Amplifier Channel Settings : 0.250 0.233 0.225

Max Location : X = 0.250, Y = 0.250, Z = 0.000 (cm) Value = 12.369

Measured Values (volts) =
1.189E-002 9.363E-003 6.510E-003 4.818E-003 3.816E-003 2.976E-003
2.268E-003 1.774E-003 1.404E-003 1.107E-003 8.554E-004 7.164E-004
5.724E-004 4.885E-004 3.752E-004 3.291E-004 2.569E-004 2.504E-004
1.998E-004 2.774E-004 1.801E-004

Calc. Voltage @ Surface (Vs) = 0.0161

Voltage @ 1.00 cm (Vt) = 0.0048

Ave. Voltage (Vs+Vt)/2 = 0.0105

Ave. SAR over 1 g (mW/g) = 1.3366

SAR Scan

File : 00011017_ZOOM

Start : 10-Jan-100 05:47:14 pm End : 10-Jan-100 05:54:58 pm

LGIC/FFMLSP2000/01;1908.75MHz;W;Dipole/Out;

Body/Abdomen;ZOOM/SAR;PCTEST/E Field/0 DegreesMuscle/54.200/1.850

