

Peak SAR Location

Hand SAR



File : c:/idx3/SYSTEM/SARMEAS3/data/Normal/02010805_SAR.VLT
Start : 8-Jan-102 10:39:05 am End : 8-Jan-102 10:45:59 am

Radio Type : TOSHIBA
Model Number : CET200
Serial Number : 1
Frequency : 824.70 MHz
Peak Trans. Pwr : 0.280 W
Start Trans. Pwr: 0.280 W
Antenna Type : Helical
Antenna Posn. : Internal
Phantom Type : Flat
Phantom Posn. : E Field
Scan Type : SAR 10g
Probe Name : PCTEST
Field Type : E Field
Orientation : 0 Degrees

Mixture Type = Muscle
Mixture Dielectric Constant = 55.200
Mixture Conductivity = 0.970

Comment :
TOSHIBA DUAL-BAND PDA PHONE
CH 1013 Conducted 24.5 dBm
TOSHIBA DUAL-BAND PDA PHONE - HAND SAR

Robot : PCTEST

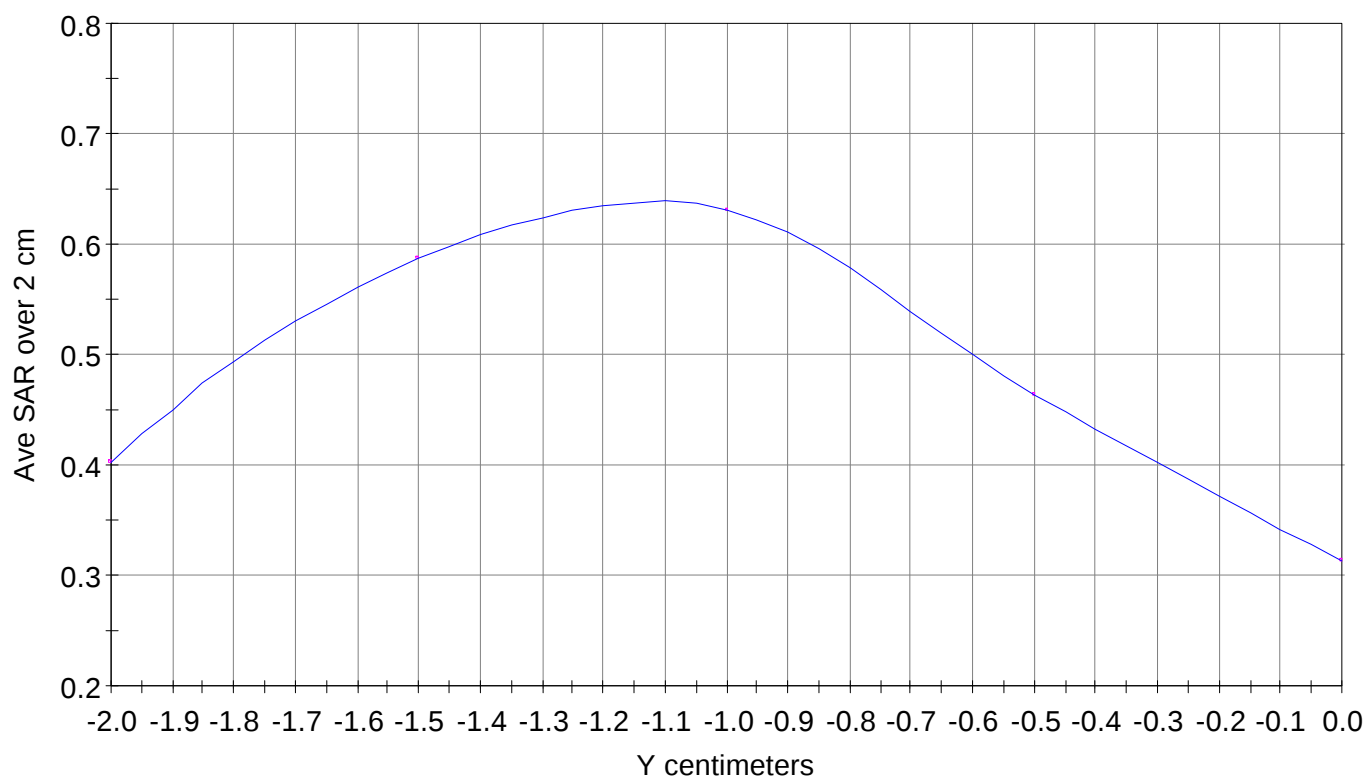
Probe Offset = 0.20 cm
Sensor Factor = 0.0108
Conversion Factor = 0.423

PCTEST Amplifier Channel Settings : 0.239 0.278 0.294

Max Location : X = -1.000, Y = -1.000, Z = 0.000 (cm) Value = 118.076

Ave. SAR over 10 g (mW/g) = 1.0102

Y-Z Plane Slice X=-1.000
File : 02010805_SAR
Start : 8-Jan-102 10:39:05 am End : 8-Jan-102 10:45:59 am
TOSHIBA/CET200/1;824.70MHz;W;Helical/Internal;
Flat/E Field;SAR 10g;PCTEST/E Field/0 DegreesMuscle/56.100/0.950

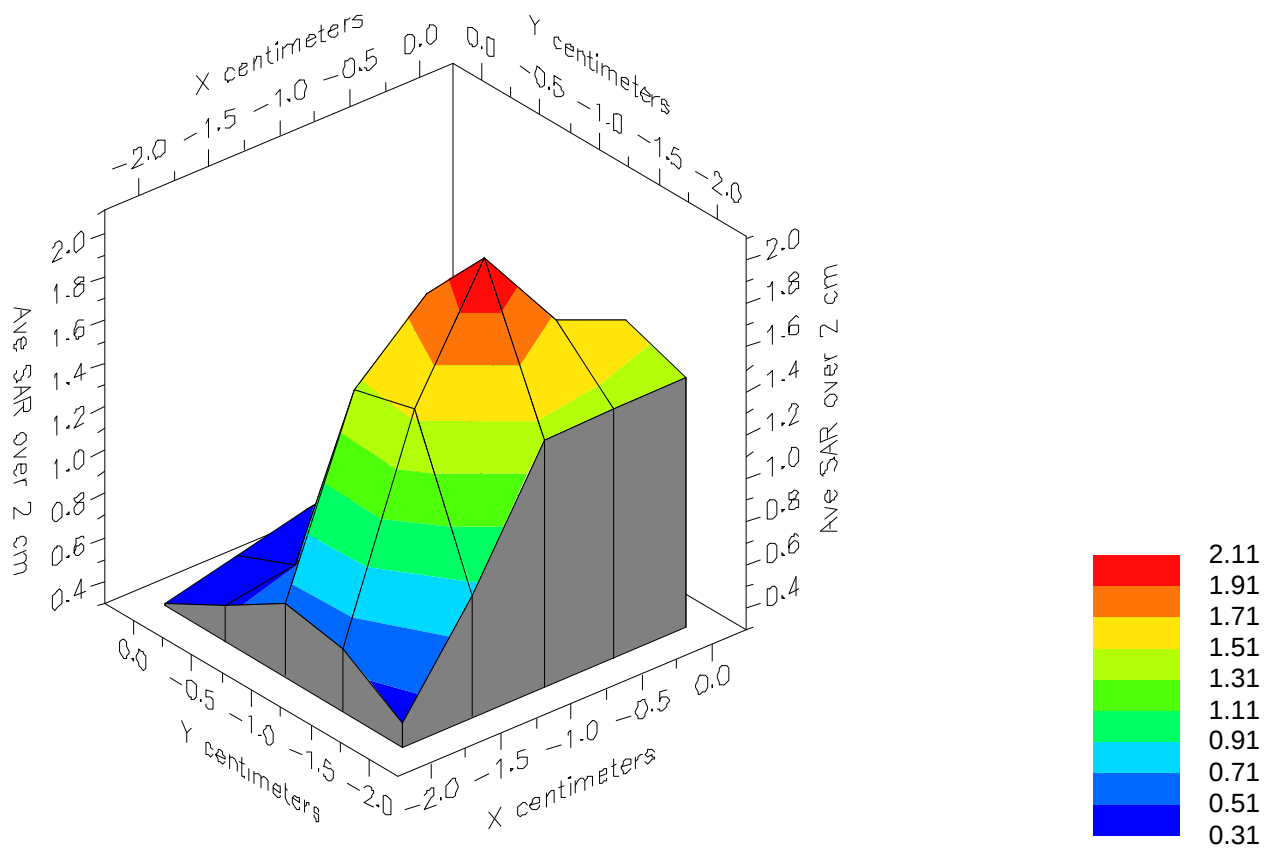


File : 02010805_SAR

Start : 8-Jan-102 10:39:05 am End : 8-Jan-102 10:45:59 am

TOSHIBA/CET200/1;824.70MHz;W;Helical/Internal;

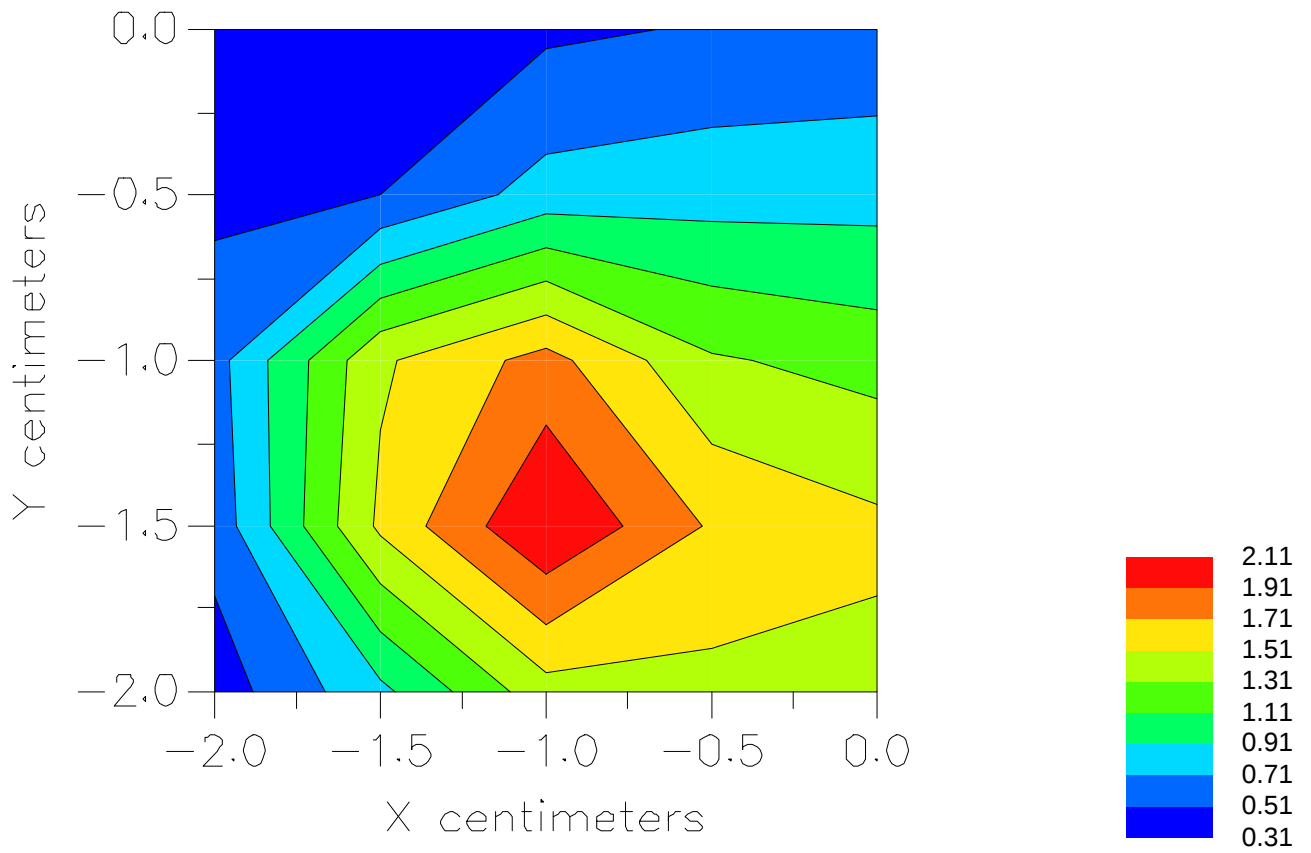
Flat/E Field;SAR 10g;PCTEST/E Field/0 DegreesMuscle/56.100/0.950



File : 02010805_SAR

Start : 8-Jan-102 10:39:05 am End : 8-Jan-102 10:45:59 am

TOSHIBA/CET200/1;824.70MHz;W;Helical/Internal;
Flat/E Field;SAR 10g;PCTEST/E Field/0 DegreesMuscle/56.100/0.950



File : c:/idx3/SYSTEM/SARMEAS3/data/Normal/02010804_SAR.VLT
Start : 8-Jan-102 10:18:29 am End : 8-Jan-102 10:25:26 am

Radio Type : TOSHIBA
Model Number : CET200
Serial Number : 1
Frequency : 836.49 MHz
Peak Trans. Pwr : 0.280 W
Start Trans. Pwr: 0.280 W
Antenna Type : Helical
Antenna Posn. : Internal
Phantom Type : Flat
Phantom Posn. : E Field
Scan Type : SAR 10g
Probe Name : PCTEST
Field Type : E Field
Orientation : 0 Degrees

Mixture Type = Muscle
Mixture Dielectric Constant = 55.200
Mixture Conductivity = 0.970

Comment :
TOSHIBA DUAL-BAND PDA PHONE
CH 0383 Conducted 24.5 dBm
TOSHIBA DUAL-BAND PDA PHONE - HAND SAR

Robot : PCTEST

Probe Offset = 0.20 cm
Sensor Factor = 0.0108
Conversion Factor = 0.423

PCTEST Amplifier Channel Settings : 0.239 0.278 0.294

Max Location : X = -1.500, Y = -0.500, Z = 0.000 (cm) Value = 118.076

Ave. SAR over 10 g (mW/g) = 0.8531

File : c:/idx3/SYSTEM/SARMEAS3/data/Normal/02010806_SAR.VLT
Start : 8-Jan-102 10:51:03 am End : 8-Jan-102 10:57:58 am

Radio Type : TOSHIBA
Model Number : CET200
Serial Number : 1
Frequency : 848.97 MHz
Peak Trans. Pwr : 0.280 W
Start Trans. Pwr: 0.280 W
Antenna Type : Helical
Antenna Posn. : Internal
Phantom Type : Flat
Phantom Posn. : E Field
Scan Type : SAR 10g
Probe Name : PCTEST
Field Type : E Field
Orientation : 0 Degrees

Mixture Type = Muscle
Mixture Dielectric Constant = 55.200
Mixture Conductivity = 0.970

Comment :
TOSHIBA DUAL-BAND PDA PHONE
CH 0777 Conducted 24.5 dBm
TOSHIBA DUAL-BAND PDA PHONE - HAND SAR

Robot : PCTEST

Probe Offset = 0.20 cm
Sensor Factor = 0.0108
Conversion Factor = 0.423

PCTEST Amplifier Channel Settings : 0.239 0.278 0.294

Max Location : X = -1.000, Y = -1.500, Z = 0.000 (cm) Value = 118.076

Ave. SAR over 10 g (mW/g) = 0.9076

File : c:/idx3/SYSTEM/SARMEAS3/data/Normal/02010709_SAR.VLT
Start : 7-Jan-102 02:29:50 pm End : 7-Jan-102 02:36:36 pm

Radio Type : TOSHIBA
Model Number : CET200
Serial Number : 1
Frequency : 1851.25 MHz
Peak Trans. Pwr : 0.280 W
Start Trans. Pwr: 0.280 W
Antenna Type : Helical
Antenna Posn. : Internal
Phantom Type : Flat
Phantom Posn. : E Field
Scan Type : SAR 10g
Probe Name : PCTEST
Field Type : E Field
Orientation : 0 Degrees

Mixture Type = Muscle
Mixture Dielectric Constant = 53.300
Mixture Conductivity = 1.520

Comment :
TOSHIBA DUAL-BAND PDA PHONE
CH 0025 Conducted 24.5 dBm
TOSHIBA DUAL-BAND PDA PHONE - HAND SAR

Robot : PCTEST

Probe Offset = 0.20 cm
Sensor Factor = 0.0108
Conversion Factor = 0.496

PCTEST Amplifier Channel Settings : 0.309 0.361 0.421

Max Location : X = 0.500, Y = 0.000, Z = 0.000 (cm) Value = 192.645

Ave. SAR over 10 g (mW/g) = 2.2581

File : c:/idx3/SYSTEM/SARMEAS3/data/Normal/02010705_SAR.VLT
Start : 7-Jan-102 01:23:32 pm End : 7-Jan-102 01:30:20 pm

Radio Type : TOSHIBA
Model Number : CET200
Serial Number : 1
Frequency : 1880.00 MHz
Peak Trans. Pwr : 0.280 W
Start Trans. Pwr: 0.280 W
Antenna Type : Helical
Antenna Posn. : Internal
Phantom Type : Flat
Phantom Posn. : E Field
Scan Type : SAR 10g
Probe Name : PCTEST
Field Type : E Field
Orientation : 0 Degrees

Mixture Type = Muscle
Mixture Dielectric Constant = 53.300
Mixture Conductivity = 1.520

Comment :
TOSHIBA DUAL-BAND PDA PHONE
CH 0600 Conducted 24.5 dBm
TOSHIBA DUAL-BAND PDA PHONE - HAND SAR

Robot : PCTEST

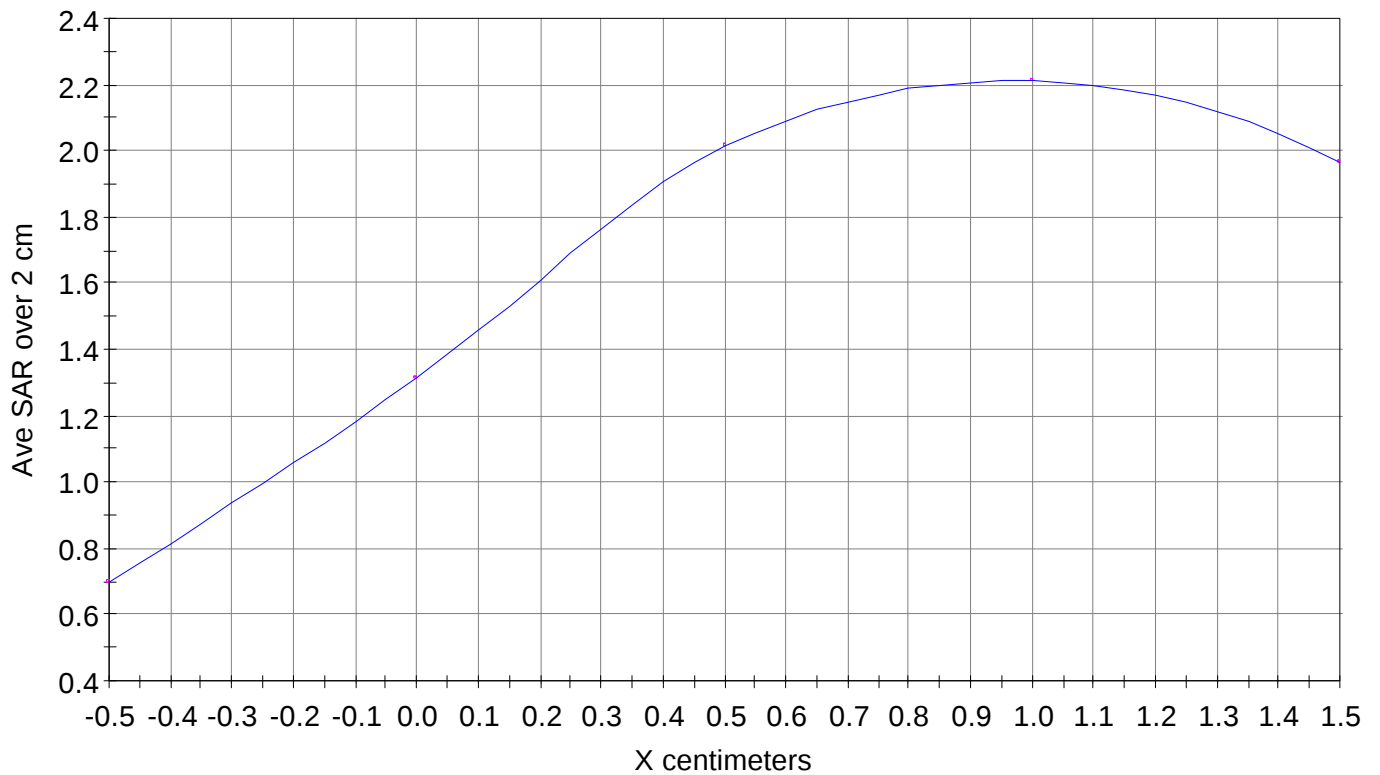
Probe Offset = 0.20 cm
Sensor Factor = 0.0108
Conversion Factor = 0.496

PCTEST Amplifier Channel Settings : 0.309 0.361 0.421

Max Location : X = 0.500, Y = 0.000, Z = 0.000 (cm) Value = 192.645

Ave. SAR over 10 g (mW/g) = 2.4638

X-Z Plane Slice Y=0.000
File : 02010705_SAR
Start : 7-Jan-102 01:23:32 pm End : 7-Jan-102 01:30:20 pm
TOSHIBA/CET200/1;1880.00MHz;W;Helical/Internal;
Flat/E Field;SAR 10g;PCTEST/E Field/0 DegreesMuscle/53.300/1.520

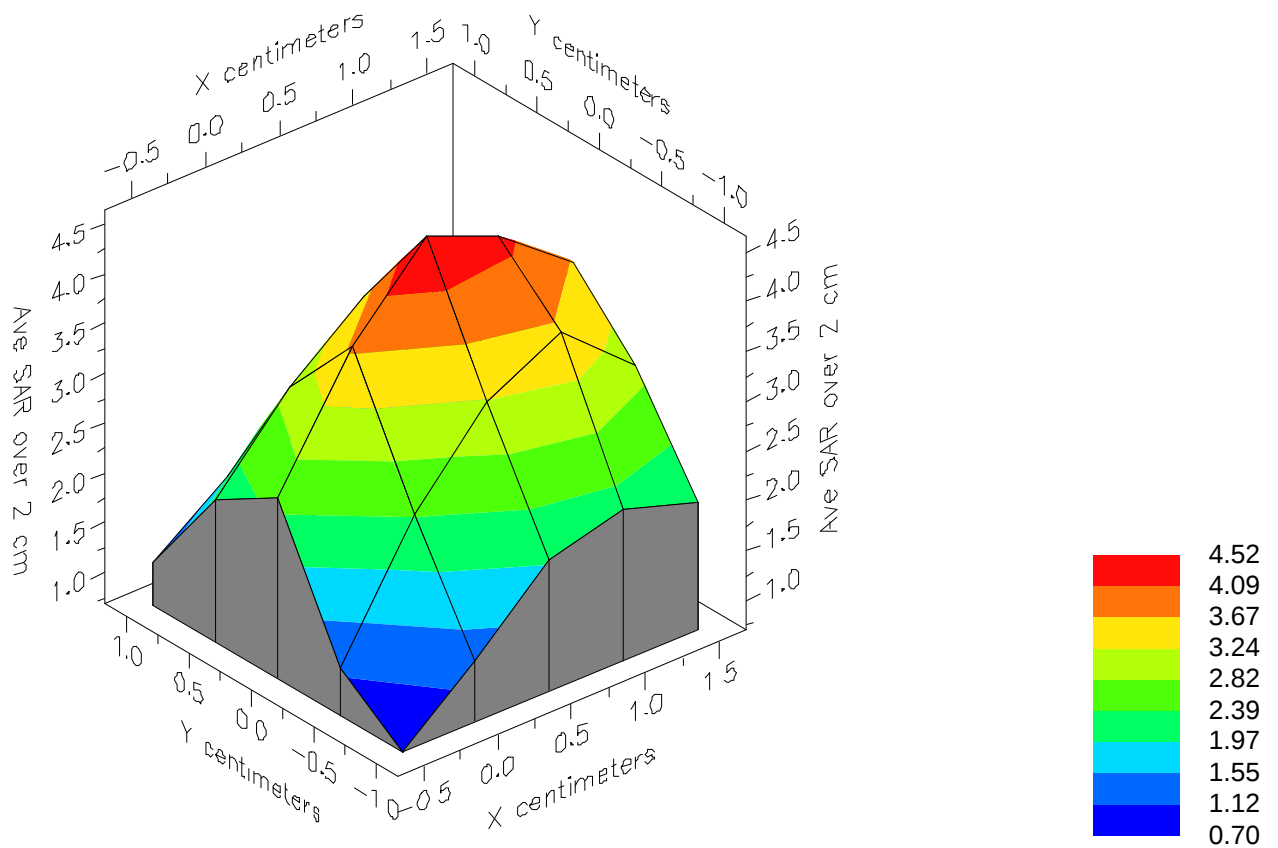


File : 02010705_SAR

Start : 7-Jan-102 01:23:32 pm End : 7-Jan-102 01:30:20 pm

TOSHIBA/CET200/1;1880.00MHz;W;Helical/Internal;

Flat/E Field;SAR 10g;PCTEST/E Field/0 DegreesMuscle/53.300/1.520

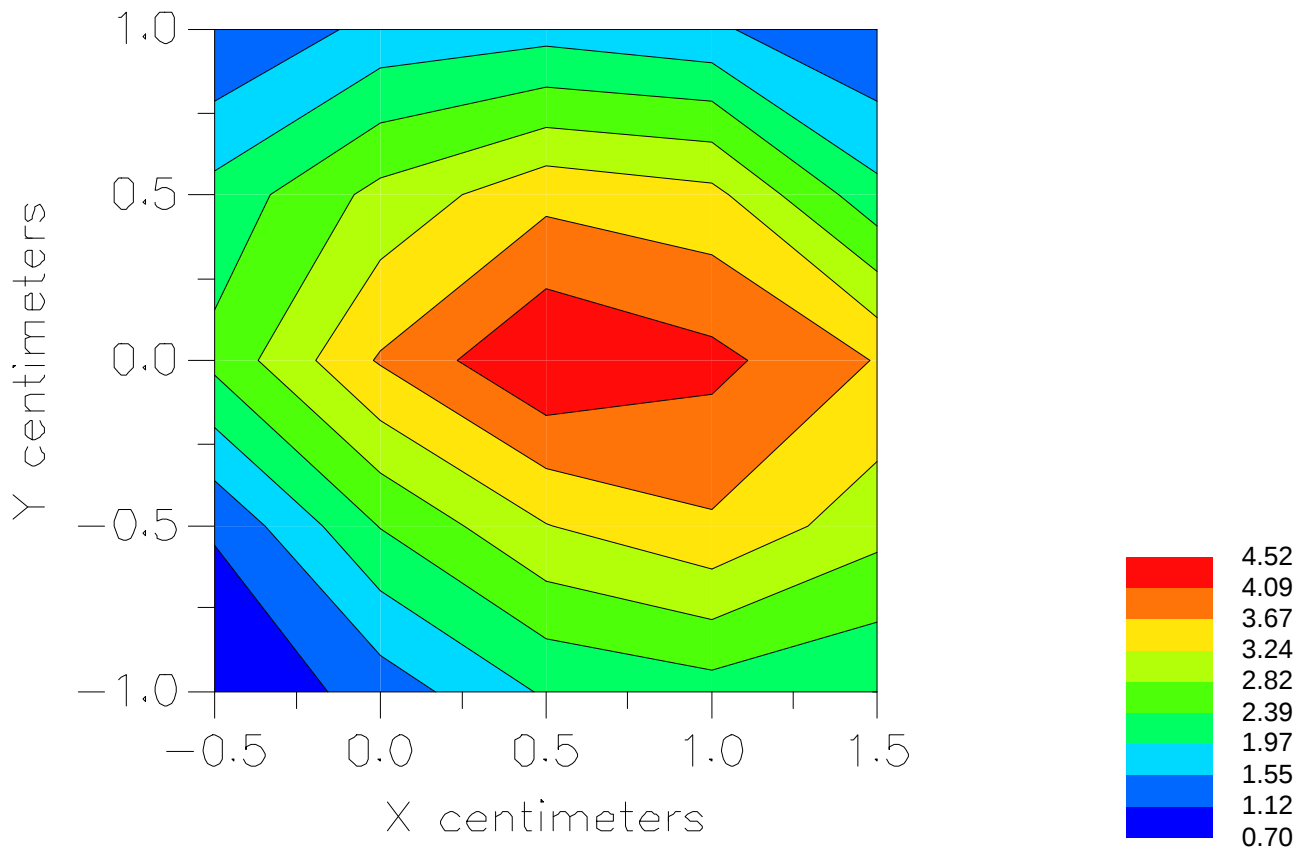


File : 02010705_SAR

Start : 7-Jan-102 01:23:32 pm End : 7-Jan-102 01:30:20 pm

TOSHIBA/CET200/1;1880.00MHz;W;Helical/Internal;

Flat/E Field;SAR 10g;PCTEST/E Field/0 DegreesMuscle/53.300/1.520



File : c:/idx3/SYSTEM/SARMEAS3/data/Normal/02010706_SAR.VLT
Start : 7-Jan-102 01:47:00 pm End : 7-Jan-102 01:53:51 pm

Radio Type : TOSHIBA
Model Number : CET200
Serial Number : 1
Frequency : 1908.75 MHz
Peak Trans. Pwr : 0.280 W
Start Trans. Pwr: 0.280 W
Antenna Type : Helical
Antenna Posn. : Internal
Phantom Type : Flat
Phantom Posn. : E Field
Scan Type : SAR 10g
Probe Name : PCTEST
Field Type : E Field
Orientation : 0 Degrees

Mixture Type = Muscle
Mixture Dielectric Constant = 53.300
Mixture Conductivity = 1.520

Comment :
TOSHIBA DUAL-BAND PDA PHONE
CH 1175 Conducted 24.5 dBm
TOSHIBA DUAL-BAND PDA PHONE - HAND SAR

Robot : PCTEST

Probe Offset = 0.20 cm
Sensor Factor = 0.0108
Conversion Factor = 0.496

PCTEST Amplifier Channel Settings : 0.309 0.361 0.421

Max Location : X = 0.500, Y = 0.000, Z = 0.000 (cm) Value = 192.645

Ave. SAR over 10 g (mW/g) = 2.2263