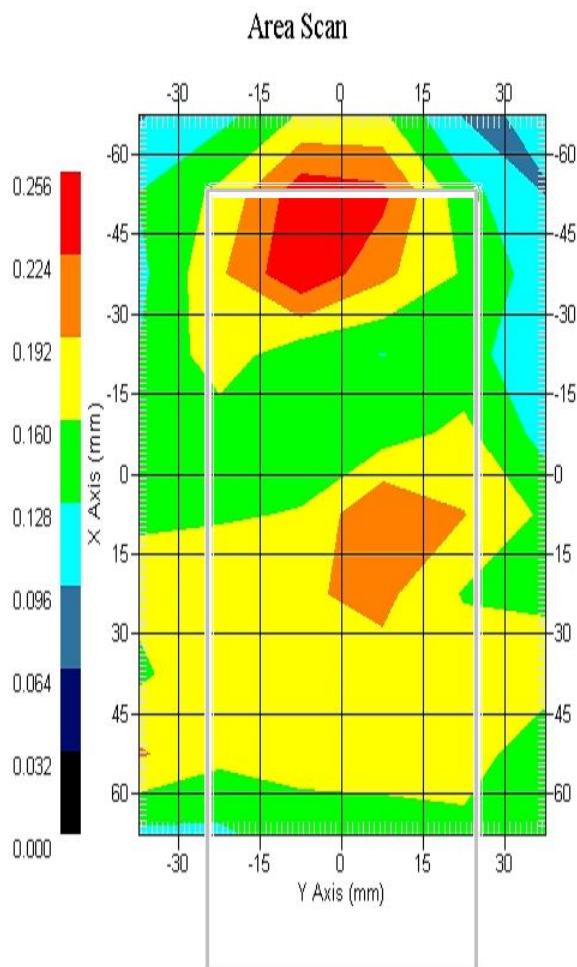


Measurement Data

Crest Factor : 1
Scan Type : Complete
Tissue Temp. : 20.00 °C
Ambient Temp. : 23.00 °C
Set-up Date : 14-May-2011
Set-up Time : 8:04:56 AM
Area Scan : 10x6x1 : Measurement x=15mm, y=15mm, z=4mm
Zoom Scan : 7x7x10 : Measurement x=4mm, y=4mm, z=2.5mm

Other Data

DUT Position : 15° Tilt
Separation : 0 mm
Channel : Mid



1 gram SAR value : 0.234 W/kg
10 gram SAR value : 0.177 W/kg
Area Scan Peak SAR : 0.252 W/kg
Zoom Scan Peak SAR : 0.320 W/kg

SAR Test Report

By Operator : Jay
Measurement Date : 14-May-2011
Starting Time : 14-May-2011 12:17:30 PM
End Time : 14-May-2011 12:46:23 PM
Scanning Time : 1733 secs

Product Data

Device Name : Polycom Inc.
Serial No. : 610859572
Mode : 802.11a - UNII Low Band
Model : PS8450
Frequency : 5200.00 MHz
Max. Transmit Pwr : 0.032 W
Drift Time : 0 min(s)
Length : 145 mm
Width : 54 mm
Depth : 23 mm
Antenna Type : Internal
Orientation : Touch
Power Drift-Start : 0.106 W/kg
Power Drift-Finish: 0.102 W/kg
Power Drift (%) : -3.273

Phantom Data

Name : APREL-SAM Left Ear
Type : SAM-Left
Size (mm) : 280 x 280 x 280
Serial No. : User Define
Location : Left
Description : Polygon Left

Tissue Data

Type : HEAD
Serial No. : 5250
Frequency : 5250.00 MHz
Last Calib. Date : 14-May-2011
Temperature : 20.00 °C
Ambient Temp. : 23.00 °C
Humidity : 46.00 RH%
Epsilon : 35.29 F/m
Sigma : 5.11 S/m
Density : 1000.00 kg/cu. m

Probe Data

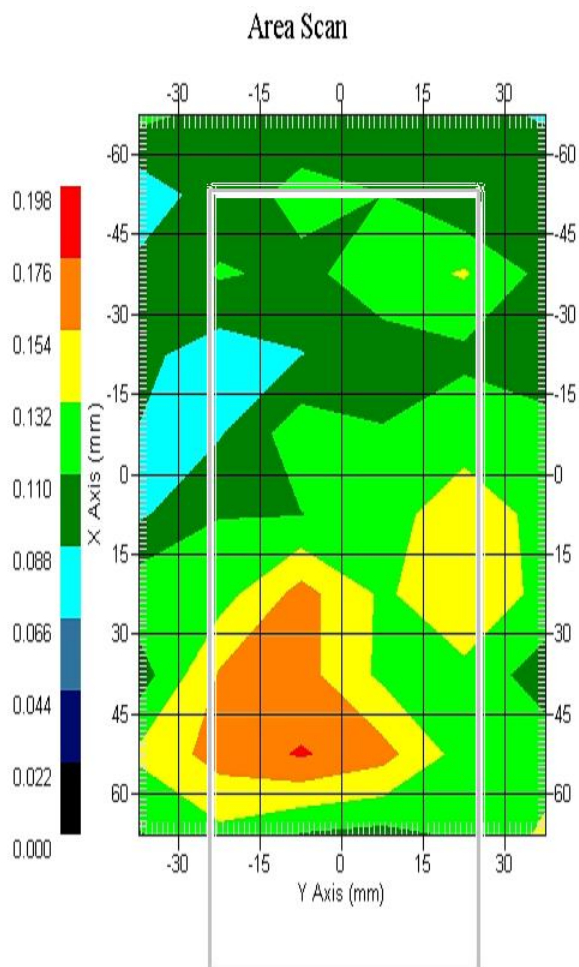
Name : Probe E030-001 - RFEL
Model : E030
Type : E-Field Triangle
Serial No. : E030-001
Last Calib. Date : 11-Jul-2010
Frequency : 5200.00 MHz
Duty Cycle Factor: 1
Conversion Factor: 4.8
Probe Sensitivity: 1.20 1.20 1.20 $\mu\text{V}/(\text{V/m})^2$
Compression Point: 95.00 mV
Offset : 1.06 mm

Measurement Data

Crest Factor : 1
 Scan Type : Complete
 Tissue Temp. : 20.00 °C
 Ambient Temp. : 23.00 °C
 Set-up Date : 14-May-2011
 Set-up Time : 8:04:56 AM
 Area Scan : 10x6x1 : Measurement x=15mm, y=15mm, z=4mm
 Zoom Scan : 7x7x10 : Measurement x=4mm, y=4mm, z=2.5mm

Other Data

DUT Position : Touch
 Separation : 0 mm
 Channel : Mid



1 gram SAR value : 0.181 W/kg
 10 gram SAR value : 0.136 W/kg
 Area Scan Peak SAR : 0.178 W/kg
 Zoom Scan Peak SAR : 0.290 W/kg

SAR Test Report

By Operator : Jay
Measurement Date : 14-May-2011
Starting Time : 14-May-2011 12:17:30 PM
End Time : 14-May-2011 12:46:23 PM
Scanning Time : 1733 secs

Product Data

Device Name : Polycom Inc.
Serial No. : 610859572
Mode : 802.11a - UNII Low Band
Model : PS8450
Frequency : 5200.00 MHz
Max. Transmit Pwr : 0.032 W
Drift Time : 0 min(s)
Length : 145 mm
Width : 54 mm
Depth : 23 mm
Antenna Type : Internal
Orientation : Touch
Power Drift-Start : 0.106 W/kg
Power Drift-Finish: 0.102 W/kg
Power Drift (%) : -3.273

Phantom Data

Name : APREL-SAM Left Ear
Type : SAM-Left
Size (mm) : 280 x 280 x 280
Serial No. : User Define
Location : Left
Description : Polygon Left

Tissue Data

Type : HEAD
Serial No. : 5250
Frequency : 5250.00 MHz
Last Calib. Date : 14-May-2011
Temperature : 20.00 °C
Ambient Temp. : 23.00 °C
Humidity : 46.00 RH%
Epsilon : 35.29 F/m
Sigma : 5.11 S/m
Density : 1000.00 kg/cu. m

Probe Data

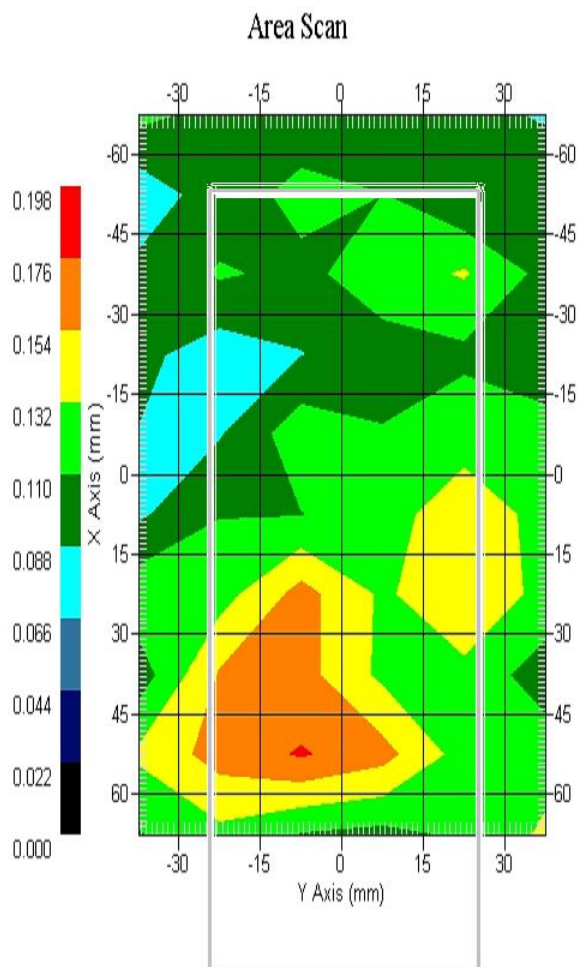
Name : Probe E030-001 - RFEL
Model : E030
Type : E-Field Triangle
Serial No. : E030-001
Last Calib. Date : 11-Jul-2010
Frequency : 5200.00 MHz
Duty Cycle Factor: 1
Conversion Factor: 4.8
Probe Sensitivity: 1.20 1.20 1.20 $\mu\text{V}/(\text{V/m})^2$
Compression Point: 95.00 mV
Offset : 1.06 mm

Measurement Data

Crest Factor : 1
 Scan Type : Complete
 Tissue Temp. : 20.00 °C
 Ambient Temp. : 23.00 °C
 Set-up Date : 14-May-2011
 Set-up Time : 8:04:56 AM
 Area Scan : 10x6x1 : Measurement x=15mm, y=15mm, z=4mm
 Zoom Scan : 7x7x10 : Measurement x=4mm, y=4mm, z=2.5mm

Other Data

DUT Position : Touch
 Separation : 0 mm
 Channel : Mid



1 gram SAR value : 0.181 W/kg
 10 gram SAR value : 0.136 W/kg
 Area Scan Peak SAR : 0.178 W/kg
 Zoom Scan Peak SAR : 0.290 W/kg

SAR Test Report

By Operator : Jay
Measurement Date : 14-May-2011
Starting Time : 14-May-2011 10:56:20 AM
End Time : 14-May-2011 11:25:19 AM
Scanning Time : 1739 secs

Product Data

Device Name : Polycom Inc.
Serial No. : 610859572
Mode : 802.11a - UNII Middle Band
Model : PS8450
Frequency : 5200.00 MHz
Max. Transmit Pwr : 0.032 W
Drift Time : 0 min(s)
Length : 145 mm
Width : 54 mm
Depth : 23 mm
Antenna Type : Internal
Orientation : Touch
Power Drift-Start : 0.089 W/kg
Power Drift-Finish: 0.087 W/kg
Power Drift (%) : -1.714

Phantom Data

Name : APREL-SAM Right Ear
Type : SAM-Right
Size (mm) : 280 x 280 x 280
Serial No. : User Define
Location : Right
Description : Polygon Right

Tissue Data

Type : HEAD
Serial No. : 5250
Frequency : 5250.00 MHz
Last Calib. Date : 14-May-2011
Temperature : 20.00 °C
Ambient Temp. : 23.00 °C
Humidity : 46.00 RH%
Epsilon : 35.29 F/m
Sigma : 5.11 S/m
Density : 1000.00 kg/cu. m

Probe Data

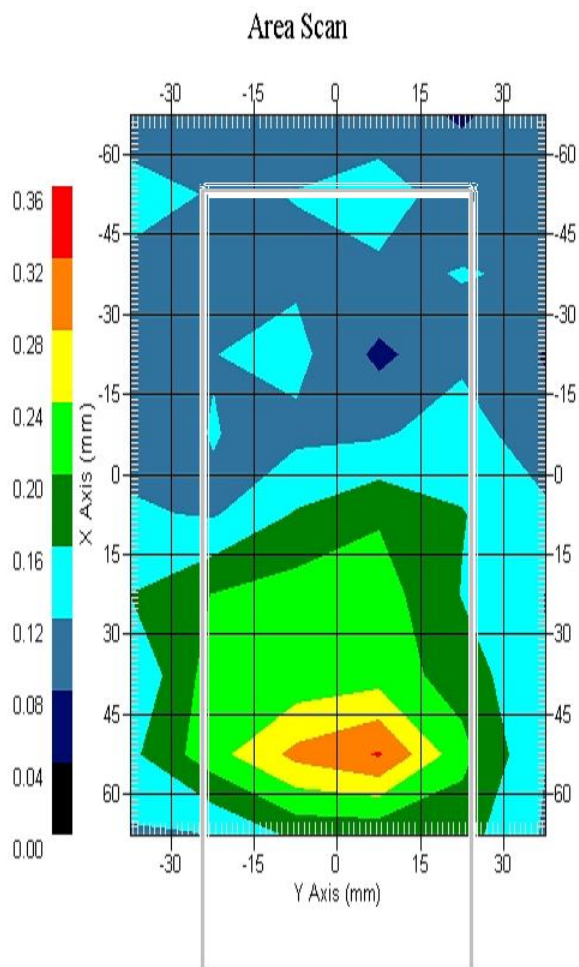
Name : Probe E030-001 - RFEL
Model : E030
Type : E-Field Triangle
Serial No. : E030-001
Last Calib. Date : 11-Jul-2010
Frequency : 5200.00 MHz
Duty Cycle Factor: 1
Conversion Factor: 4.8
Probe Sensitivity: 1.20 1.20 1.20 $\mu\text{V}/(\text{V/m})^2$
Compression Point: 95.00 mV
Offset : 1.06 mm

Measurement Data

Crest Factor : 1
 Scan Type : Complete
 Tissue Temp. : 20.00 °C
 Ambient Temp. : 23.00 °C
 Set-up Date : 14-May-2011
 Set-up Time : 8:04:56 AM
 Area Scan : 10x6x1 : Measurement x=15mm, y=15mm, z=4mm
 Zoom Scan : 7x7x10 : Measurement x=4mm, y=4mm, z=2.5mm

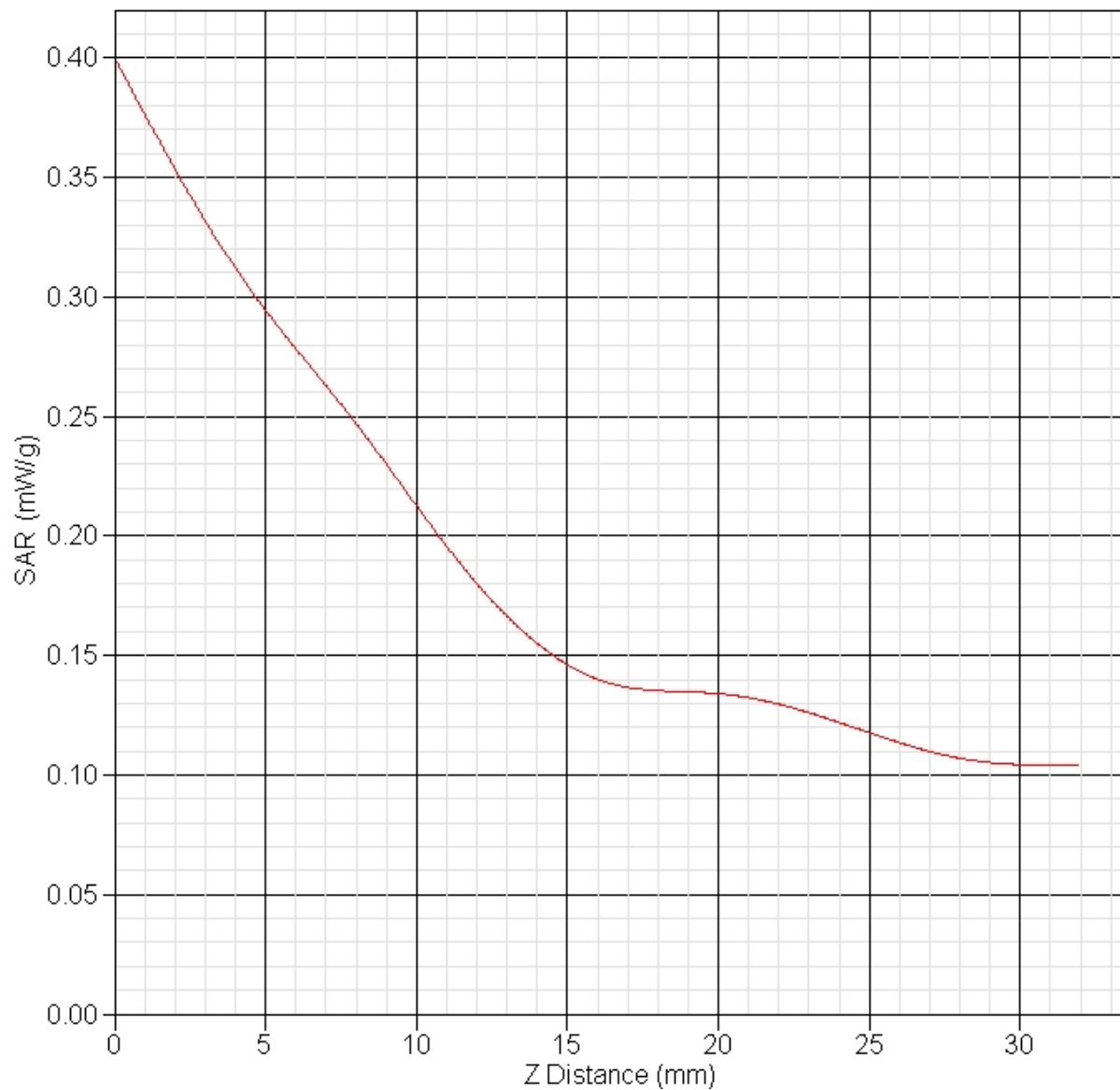
Other Data

DUT Position : Touch
 Separation : 0 mm
 Channel : Mid



1 gram SAR value : 0.281 W/kg
 10 gram SAR value : 0.199 W/kg
 Area Scan Peak SAR : 0.323 W/kg
 Zoom Scan Peak SAR : 0.400 W/kg

SAR-Z Axis
at Hotspot x:100.07 y:8.12



SAR Test Report

By Operator : Jay
Measurement Date : 14-May-2011
Starting Time : 14-May-2011 11:28:31 AM
End Time : 14-May-2011 12:09:04 PM
Scanning Time : 2433 secs

Product Data

Device Name : Polycom Inc.
Serial No. : 610859572
Mode : 802.11a - UNII Middle Band
Model : PS8450
Frequency : 5200.00 MHz
Max. Transmit Pwr : 0.032 W
Drift Time : 0 min(s)
Length : 145 mm
Width : 54 mm
Depth : 23 mm
Antenna Type : Internal
Orientation : 15° Tilt
Power Drift-Start : 0.212 W/kg
Power Drift-Finish: 0.205 W/kg
Power Drift (%) : -3.303

Phantom Data

Name : APREL-SAM Right Ear
Type : SAM-Right
Size (mm) : 280 x 280 x 280
Serial No. : User Define
Location : Right
Description : Polygon Right

Tissue Data

Type : HEAD
Serial No. : 5250
Frequency : 5250.00 MHz
Last Calib. Date : 14-May-2011
Temperature : 20.00 °C
Ambient Temp. : 23.00 °C
Humidity : 46.00 RH%
Epsilon : 35.29 F/m
Sigma : 5.11 S/m
Density : 1000.00 kg/cu. m

Probe Data

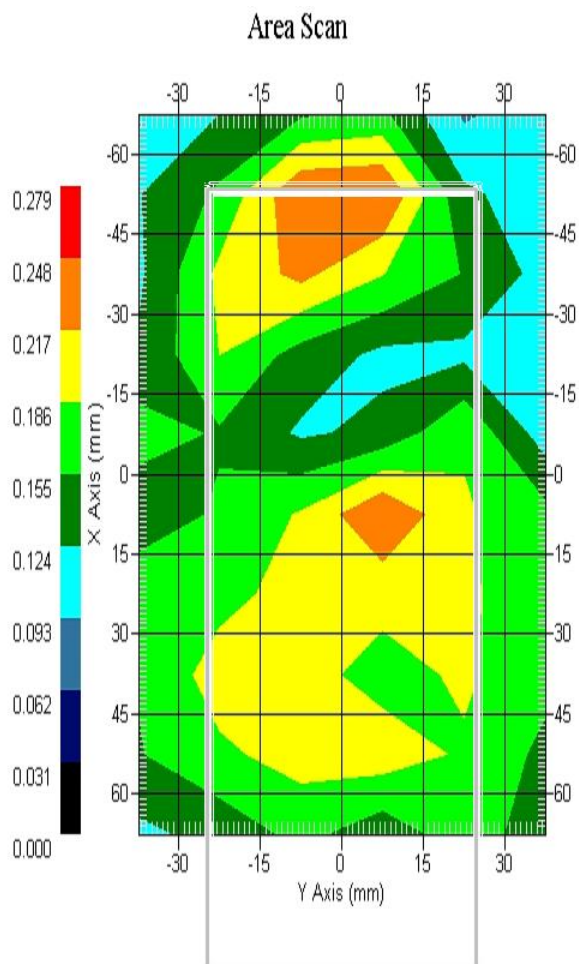
Name : Probe E030-001 - RFEL
Model : E030
Type : E-Field Triangle
Serial No. : E030-001
Last Calib. Date : 11-Jul-2010
Frequency : 5200.00 MHz
Duty Cycle Factor: 1
Conversion Factor: 4.8
Probe Sensitivity: 1.20 1.20 1.20 $\mu\text{V}/(\text{V/m})^2$
Compression Point: 95.00 mV
Offset : 1.06 mm

Measurement Data

Crest Factor : 1
Scan Type : Complete
Tissue Temp. : 20.00 °C
Ambient Temp. : 23.00 °C
Set-up Date : 14-May-2011
Set-up Time : 8:04:56 AM
Area Scan : 10x6x1 : Measurement x=15mm, y=15mm, z=4mm
Zoom Scan : 7x7x10 : Measurement x=4mm, y=4mm, z=2.5mm

Other Data

DUT Position : 15° Tilt
Separation : 0 mm
Channel : Mid



1 gram SAR value : 0.199 W/kg
10 gram SAR value : 0.157 W/kg
Area Scan Peak SAR : 0.249 W/kg
Zoom Scan Peak SAR : 0.300 W/kg

SAR Test Report

By Operator : Jay
Measurement Date : 14-May-2011
Starting Time : 14-May-2011 01:22:30 PM
End Time : 14-May-2011 01:51:33 PM
Scanning Time : 1743 secs

Product Data

Device Name : Polycom Inc.
Serial No. : 610859572
Mode : 802.11a - UNII Middle Band
Model : PS8450
Frequency : 5200.00 MHz
Max. Transmit Pwr : 0.032 W
Drift Time : 0 min(s)
Length : 145 mm
Width : 54 mm
Depth : 23 mm
Antenna Type : Internal
Orientation : Touch
Power Drift-Start : 0.099 W/kg
Power Drift-Finish: 0.100 W/kg
Power Drift (%) : 0.555

Phantom Data

Name : APREL-SAM Left Ear
Type : SAM-Left
Size (mm) : 280 x 280 x 280
Serial No. : User Define
Location : Left
Description : Polygon Left

Tissue Data

Type : HEAD
Serial No. : 5250
Frequency : 5250.00 MHz
Last Calib. Date : 14-May-2011
Temperature : 20.00 °C
Ambient Temp. : 23.00 °C
Humidity : 46.00 RH%
Epsilon : 35.29 F/m
Sigma : 5.11 S/m
Density : 1000.00 kg/cu. m

Probe Data

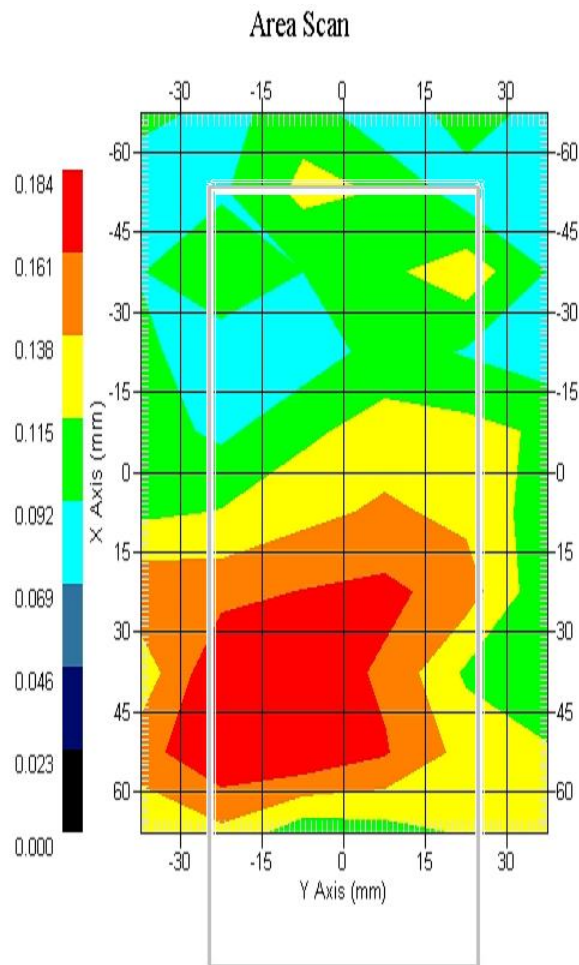
Name : Probe E030-001 - RFEL
Model : E030
Type : E-Field Triangle
Serial No. : E030-001
Last Calib. Date : 11-Jul-2010
Frequency : 5200.00 MHz
Duty Cycle Factor: 1
Conversion Factor: 4.8
Probe Sensitivity: 1.20 1.20 1.20 $\mu\text{V}/(\text{V/m})^2$
Compression Point: 95.00 mV
Offset : 1.06 mm

Measurement Data

Crest Factor : 1
Scan Type : Complete
Tissue Temp. : 20.00 °C
Ambient Temp. : 23.00 °C
Set-up Date : 14-May-2011
Set-up Time : 8:04:56 AM
Area Scan : 10x6x1 : Measurement x=15mm, y=15mm, z=4mm
Zoom Scan : 7x7x10 : Measurement x=4mm, y=4mm, z=2.5mm

Other Data

DUT Position : Touch
Separation : 0 mm
Channel : Mid



1 gram SAR value : 0.188 W/kg
10 gram SAR value : 0.158 W/kg
Area Scan Peak SAR : 0.183 W/kg
Zoom Scan Peak SAR : 0.270 W/kg

SAR Test Report

By Operator : Jay
Measurement Date : 14-May-2011
Starting Time : 14-May-2011 01:55:09 PM
End Time : 14-May-2011 02:23:48 PM
Scanning Time : 1719 secs

Product Data

Device Name : Polycom Inc.
Serial No. : 610859572
Mode : 802.11a - UNII Middle Band
Model : PS8450
Frequency : 5200.00 MHz
Max. Transmit Pwr : 0.032 W
Drift Time : 0 min(s)
Length : 145 mm
Width : 54 mm
Depth : 23 mm
Antenna Type : Internal
Orientation : 15° Tilt
Power Drift-Start : 0.187 W/kg
Power Drift-Finish: 0.180 W/kg
Power Drift (%) : -3.741

Phantom Data

Name : APREL-SAM Left Ear
Type : SAM-Left
Size (mm) : 280 x 280 x 280
Serial No. : User Define
Location : Left
Description : Polygon Left

Tissue Data

Type : HEAD
Serial No. : 5250
Frequency : 5250.00 MHz
Last Calib. Date : 14-May-2011
Temperature : 20.00 °C
Ambient Temp. : 23.00 °C
Humidity : 46.00 RH%
Epsilon : 35.29 F/m
Sigma : 5.11 S/m
Density : 1000.00 kg/cu. m

Probe Data

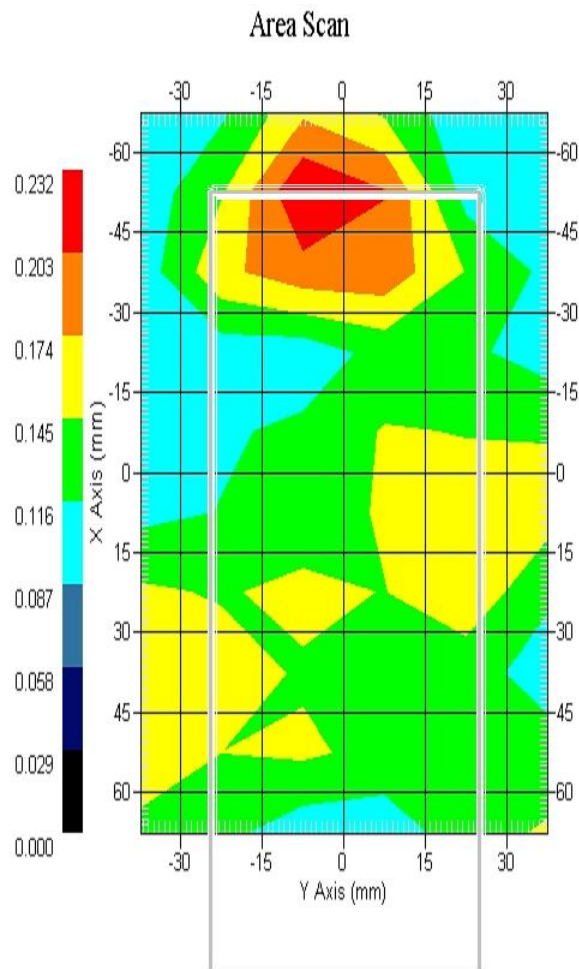
Name : Probe E030-001 - RFEL
Model : E030
Type : E-Field Triangle
Serial No. : E030-001
Last Calib. Date : 11-Jul-2010
Frequency : 5200.00 MHz
Duty Cycle Factor: 1
Conversion Factor: 4.8
Probe Sensitivity: 1.20 1.20 1.20 $\mu\text{V}/(\text{V/m})^2$
Compression Point: 95.00 mV
Offset : 1.06 mm

Measurement Data

Crest Factor : 1
 Scan Type : Complete
 Tissue Temp. : 20.00 °C
 Ambient Temp. : 23.00 °C
 Set-up Date : 14-May-2011
 Set-up Time : 8:04:56 AM
 Area Scan : 10x6x1 : Measurement x=15mm, y=15mm, z=4mm
 Zoom Scan : 7x7x10 : Measurement x=4mm, y=4mm, z=2.5mm

Other Data

DUT Position : 15° Tilt
 Separation : 0 mm
 Channel : Mid



1 gram SAR value : 0.215 W/kg
 10 gram SAR value : 0.155 W/kg
 Area Scan Peak SAR : 0.230 W/kg
 Zoom Scan Peak SAR : 0.310 W/kg

SAR Test Report

By Operator : Jay
Measurement Date : 14-May-2011
Starting Time : 14-May-2011 05:58:30 PM
End Time : 14-May-2011 06:28:00 PM
Scanning Time : 1770 secs

Product Data

Device Name : Polycom Inc.
Serial No. : 610859572
Mode : 802.11a - UNII Low Band
Model : PS8450
Frequency : 5200.00 MHz
Max. Transmit Pwr : 0.032 W
Drift Time : 0 min(s)
Length : 54 mm
Width : 145 mm
Depth : 23 mm
Antenna Type : Internal
Orientation : Back of Device
Power Drift-Start : 0.099 W/kg
Power Drift-Finish: 0.102 W/kg
Power Drift (%) : 3.306

Phantom Data

Name : APREL-Uni
Type : Uni-Phantom
Size (mm) : 280 x 280 x 200
Serial No. : System Default
Location : Center
Description : Uni-Phantom

Tissue Data

Type : BODY
Serial No. : 5250
Frequency : 5250.00 MHz
Last Calib. Date : 14-May-2011
Temperature : 20.00 °C
Ambient Temp. : 23.00 °C
Humidity : 46.00 RH%
Epsilon : 48.63 F/m
Sigma : 5.43 S/m
Density : 1000.00 kg/cu. m

Probe Data

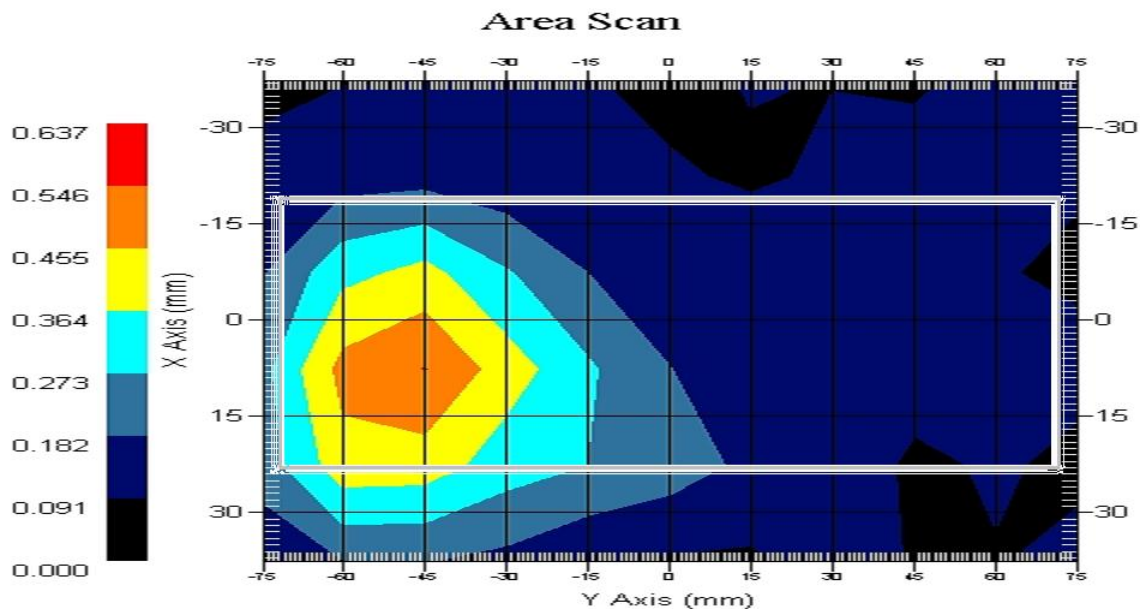
Name : Probe E030-001 - RFEL
Model : E030
Type : E-Field Triangle
Serial No. : E030-001
Last Calib. Date : 11-Jul-2010
Frequency : 5200.00 MHz
Duty Cycle Factor: 1
Conversion Factor: 4.4
Probe Sensitivity: 1.20 1.20 1.20 $\mu\text{V}/(\text{V/m})^2$
Compression Point: 95.00 mV
Offset : 1.06 mm

Measurement Data

Crest Factor : 1
Scan Type : Complete
Tissue Temp. : 20.00 °C
Ambient Temp. : 23.00 °C
Set-up Date : 14-May-2011
Set-up Time : 8:04:56 AM
Area Scan : 10x6x1 : Measurement x=15mm, y=15mm, z=4mm
Zoom Scan : 7x7x10 : Measurement x=4mm, y=4mm, z=2.5mm

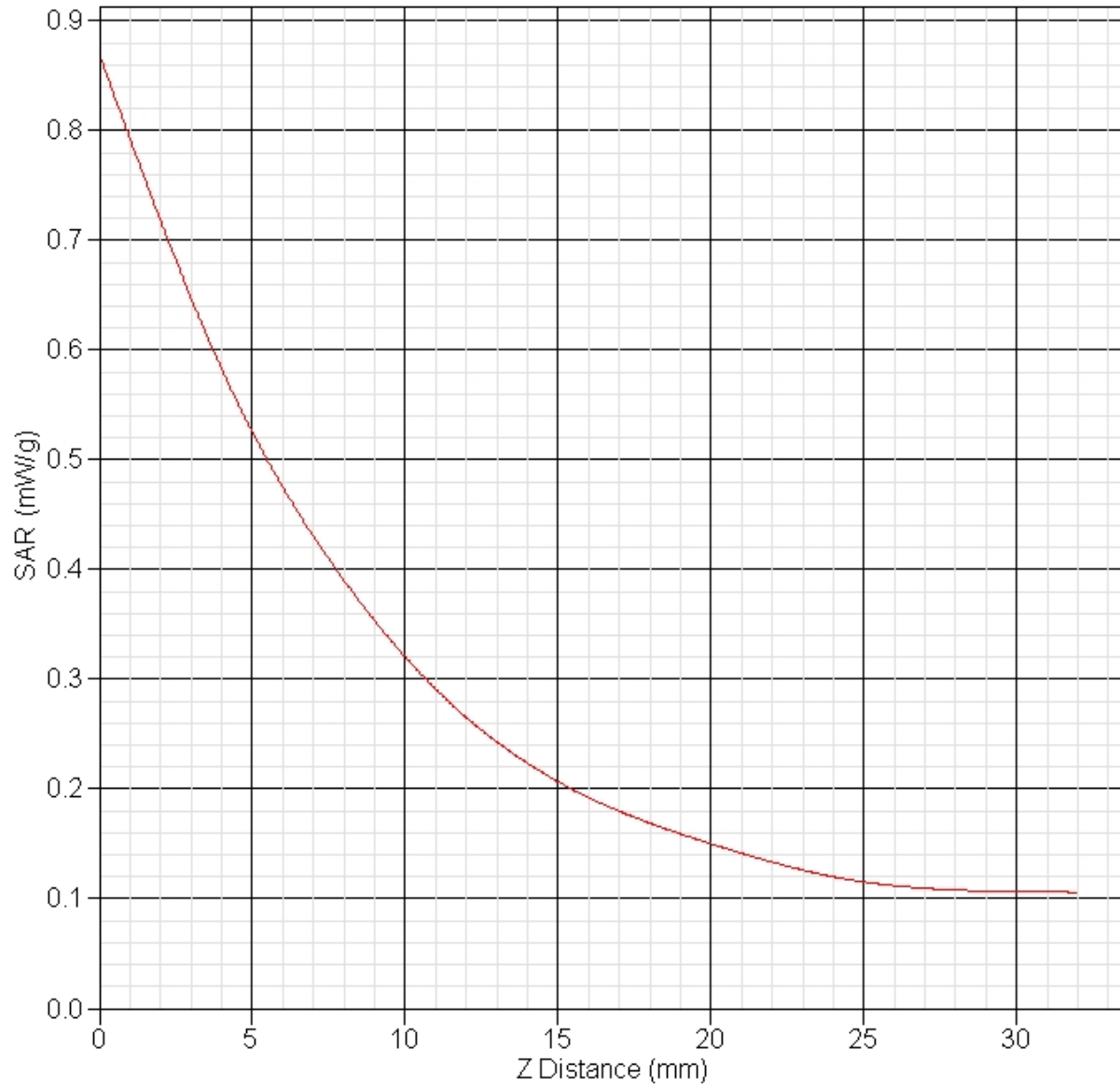
Other Data

DUT Position : Back of Device
Separation : 0 mm
Channel : Mid



1 gram SAR value : 0.555 W/kg
10 gram SAR value : 0.339 W/kg
Area Scan Peak SAR : 0.548 W/kg
Zoom Scan Peak SAR : 0.870 W/kg

SAR-Z Axis
at Hotspot x:15.12 y:-44.97



SAR Test Report

By Operator : Jay
Measurement Date : 14-May-2011
Starting Time : 14-May-2011 06:32:45 PM
End Time : 14-May-2011 07:02:25 PM
Scanning Time : 1780 secs

Product Data

Device Name : Polycom Inc.
Serial No. : 610859572
Mode : 802.11a - UNII Middle Band
Model : PS8450
Frequency : 5200.00 MHz
Max. Transmit Pwr : 0.032 W
Drift Time : 0 min(s)
Length : 54 mm
Width : 145 mm
Depth : 23 mm
Antenna Type : Internal
Orientation : Back of Device
Power Drift-Start : 0.100 W/kg
Power Drift-Finish: 0.102 W/kg
Power Drift (%) : 2.563

Phantom Data

Name : APREL-Uni
Type : Uni-Phantom
Size (mm) : 280 x 280 x 200
Serial No. : System Default
Location : Center
Description : Uni-Phantom

Tissue Data

Type : BODY
Serial No. : 5250
Frequency : 5250.00 MHz
Last Calib. Date : 14-May-2011
Temperature : 20.00 °C
Ambient Temp. : 23.00 °C
Humidity : 46.00 RH%
Epsilon : 48.63 F/m
Sigma : 5.43 S/m
Density : 1000.00 kg/cu. m

Probe Data

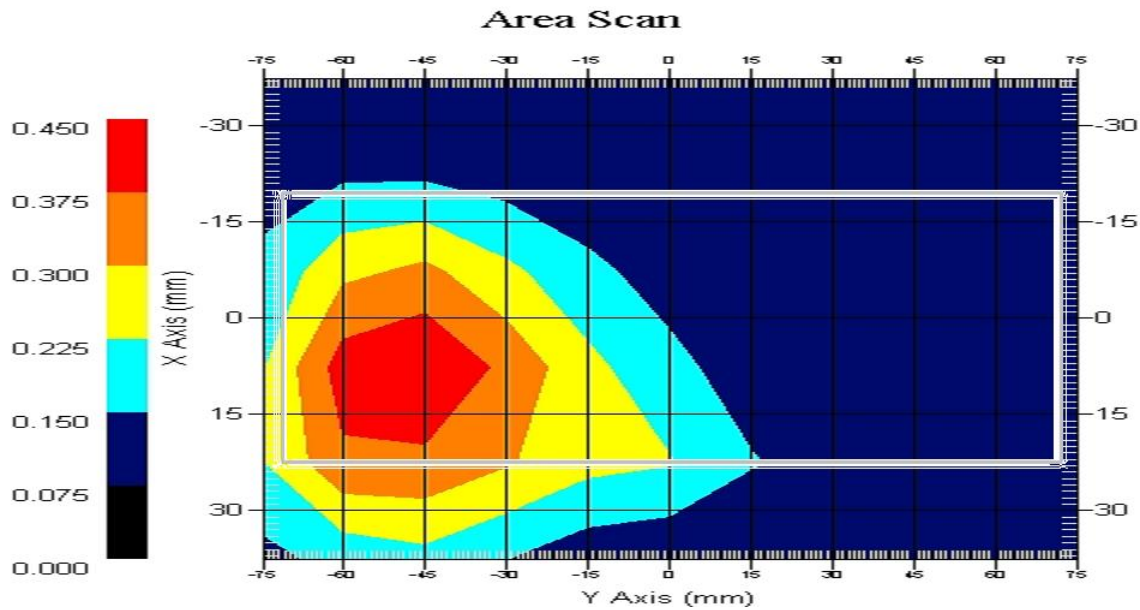
Name : Probe E030-001 - RFEL
Model : E030
Type : E-Field Triangle
Serial No. : E030-001
Last Calib. Date : 11-Jul-2010
Frequency : 5200.00 MHz
Duty Cycle Factor: 1
Conversion Factor: 4.4
Probe Sensitivity: 1.20 1.20 1.20 $\mu\text{V}/(\text{V/m})^2$
Compression Point: 95.00 mV
Offset : 1.06 mm

Measurement Data

Crest Factor : 1
Scan Type : Complete
Tissue Temp. : 20.00 °C
Ambient Temp. : 23.00 °C
Set-up Date : 14-May-2011
Set-up Time : 8:04:56 AM
Area Scan : 10x6x1 : Measurement x=15mm, y=15mm, z=4mm
Zoom Scan : 7x7x10 : Measurement x=4mm, y=4mm, z=2.5mm

Other Data

DUT Position : Back of Device
Separation : 0 mm
Channel : Mid



1 gram SAR value : 0.409 W/kg
10 gram SAR value : 0.256 W/kg
Area Scan Peak SAR : 0.449 W/kg
Zoom Scan Peak SAR : 0.650 W/kg