

ATTACHMENT A – SAR TEST DATA

PCTEST ENGINEERING LABORATORY, INC.

DUT: T7400; Type: MOTOROLA FRS/GMRS Transceiver; Serial No: 303

Communication System: GMRS Radio; Frequency: 462.637 MHz; Duty Cycle: 1:1

Medium: 450 Muscle ($\sigma = 0.96$ mho/m, $\epsilon_r = 57.93$, $\rho = 1000$ kg/m³)

Phantom section: Flat Section

Test Date: 08-13-2003; Ambient Temp: 23.8°C; Tissue Temp: 21.6°C

Probe: ES3DV2 - SN3022; ConvF(7.2, 7.2, 7.2); Calibrated: 9/23/2003

Sensor-Surface: 3mm (Mechanical Surface Detection)

Electronics: DAE3 Sn455; Phantom: SAM 12b; Type: SAM 4.0; Serial: TP:1197

Measurement SW: DASY4, V4.2 Build 44; Postprocessing SW: SEMCAD, V1.8 Build 112

Body, with Beltclip, Ch.04, NiMH Battery

Area Scan (71x171x1): Measurement grid: dx=15mm, dy=15mm

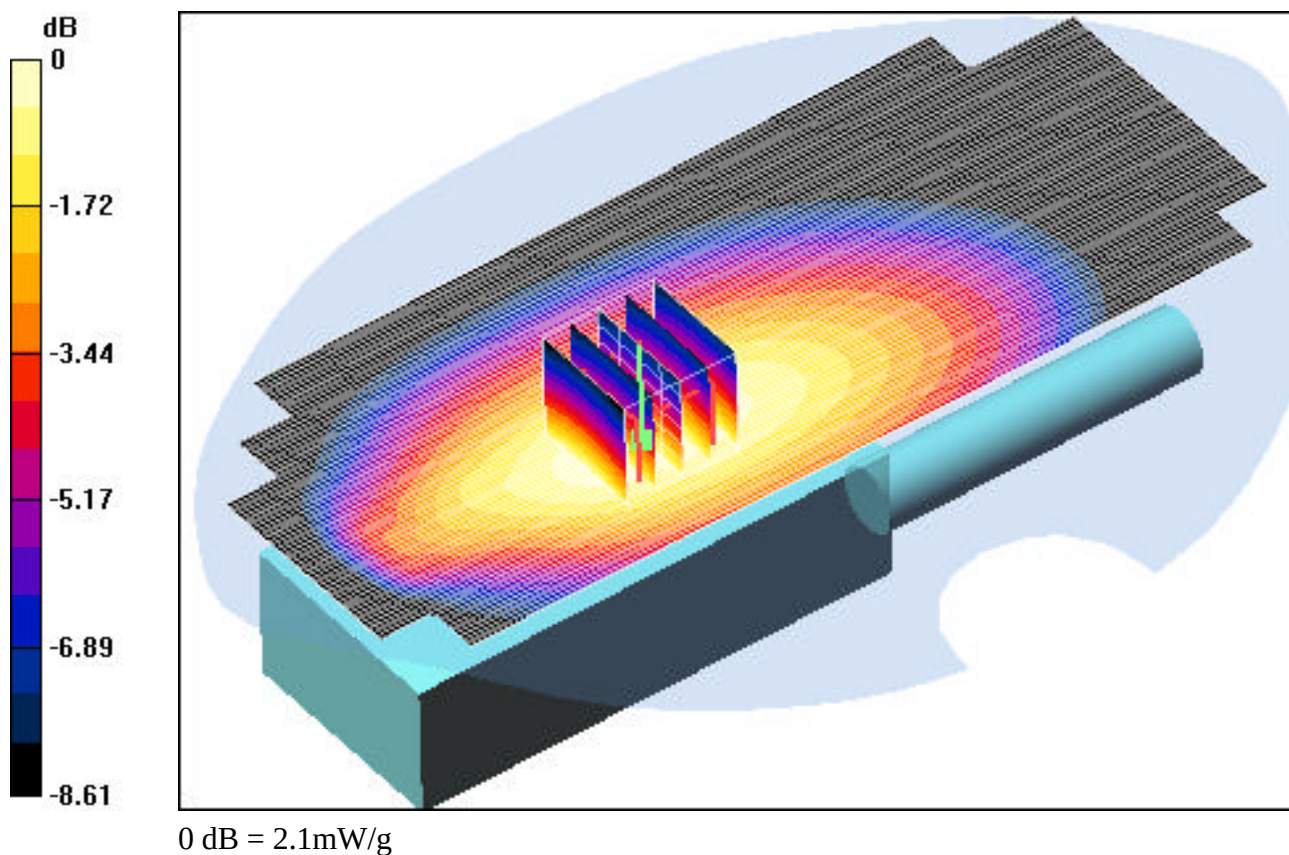
Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 45.3 V/m; Power Drift = -0.81 dB

Maximum value of SAR (measured) = 2.1 mW/g

Peak SAR (extrapolated) = 2.38 W/kg

SAR(1 g) = 1.8 mW/g; SAR(10 g) = 1.35 mW/g



PCTEST ENGINEERING LABORATORY, INC.

DUT: T7400; Type: MOTOROLA FRS/GMRS Transceiver; Serial No: 303

Communication System: GMRS Radio; Frequency: 467.712 MHz; Duty Cycle: 1:1

Medium: 450 Muscle ($\sigma = 0.96$ mho/m, $\epsilon_r = 57.93$, $\rho = 1000$ kg/m³)

Phantom section: Flat Section

Test Date: 08-13-2004; Ambient Temp: 23.8°C; Tissue Temp: 21.6°C

Probe: ES3DV2 - SN3022; ConvF(7.2, 7.2, 7.2); Calibrated: 9/23/2003

Sensor-Surface: 3mm (Mechanical Surface Detection)

Electronics: DAE3 Sn455; Phantom: SAM 12b; Type: SAM 4.0; Serial: TP:1197

Measurement SW: DASY4, V4.2 Build 44; Postprocessing SW: SEMCAD, V1.8 Build 112

Body, with Beltclip, Ch.14, NiMH Battery

Area Scan (71x171x1): Measurement grid: dx=15mm, dy=15mm

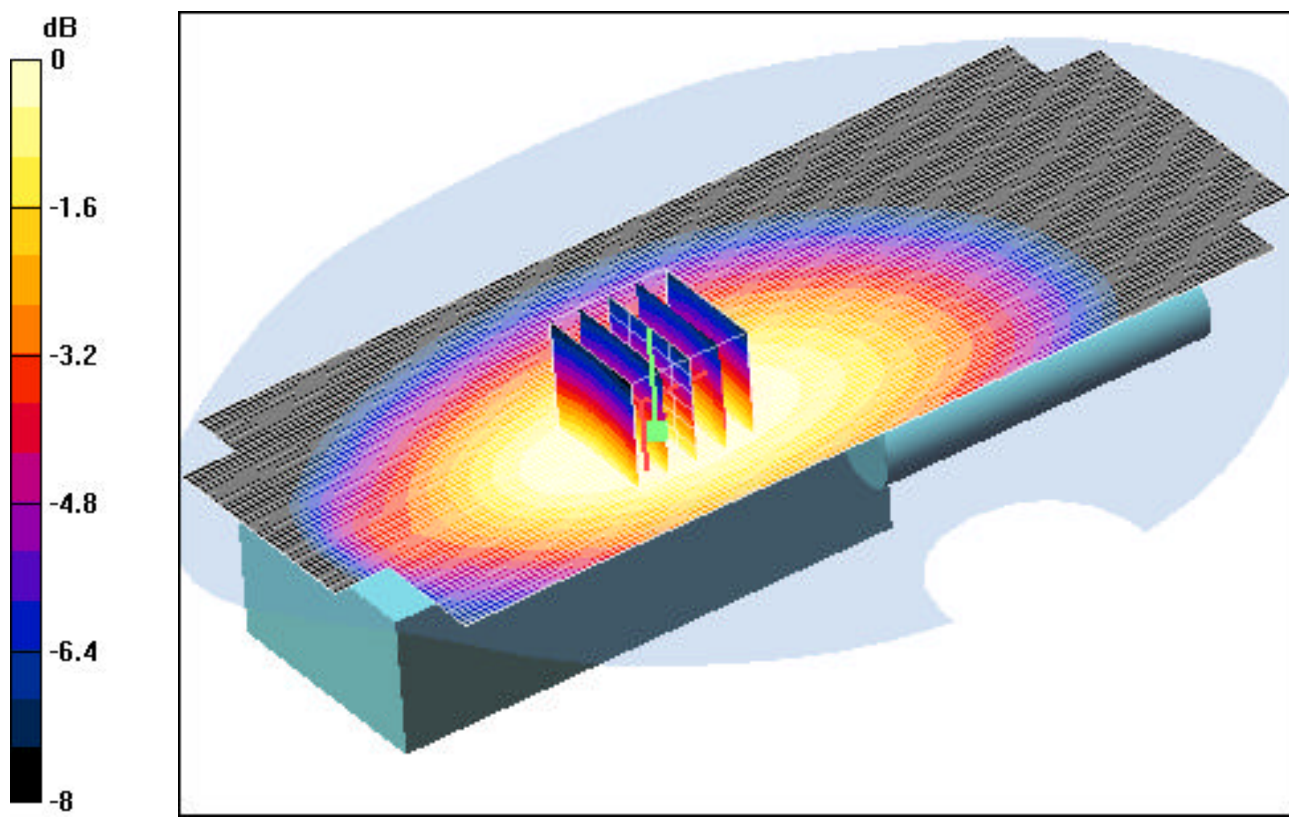
Zoom Scan (5x5x7)/Cube 0: Measurement grid: dx=8mm, dy=8mm, dz=5mm

Reference Value = 24.8 V/m; Power Drift = -0.35 dB

Maximum value of SAR (measured) = 0.634 mW/g

Peak SAR (extrapolated) = 0.761 W/kg

SAR(1 g) = 0.568 mW/g; SAR(10 g) = 0.422 mW/g



0 dB = 0.634mW/g

PCTEST ENGINEERING LABORATORY, INC.

DUT: T7400; Type: MOTOROLA FRS/GMRS Transceiver; Serial No: 303

Communication System: GMRS Radio; Frequency: 462.637 MHz; Duty Cycle: 1:1

Medium: 450 Muscle ($\sigma = 0.96$ mho/m, $\epsilon_r = 57.93$, $\rho = 1000$ kg/m³)

Phantom section: Flat Section

Test Date: 08-13-2004; Ambient Temp: 23.8°C; Tissue Temp: 21.6°C

Probe: ES3DV2 - SN3022; ConvF(7.2, 7.2, 7.2); Calibrated: 9/23/2003

Sensor-Surface: 3mm (Mechanical Surface Detection)

Electronics: DAE3 Sn455; Phantom: SAM 12b; Type: SAM 4.0; Serial: TP:1197

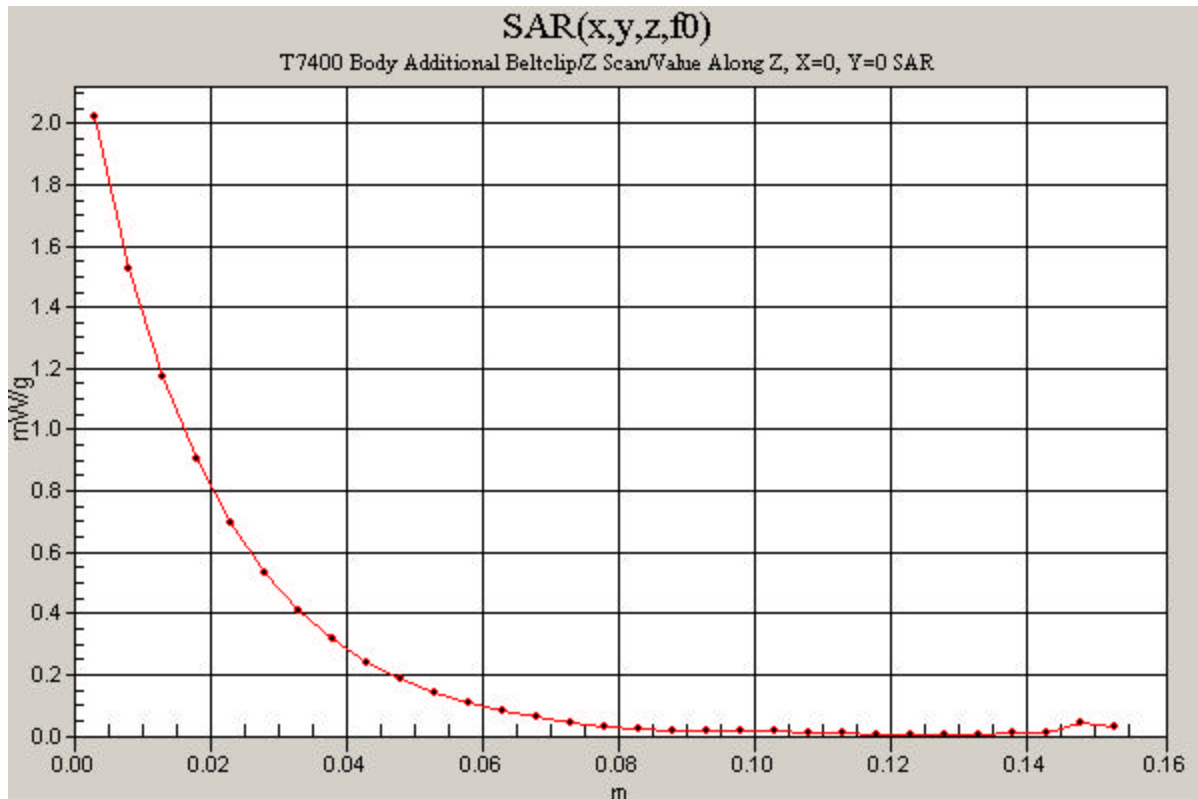
Measurement SW: DASY4, V4.2 Build 44; Postprocessing SW: SEMCAD, V1.8 Build 112

450MHz. Muscle Tissue Z - Axis Scan

Z Scan (1x1x31): Measurement grid: dx=20mm, dy=20mm, dz=5mm

Reference Value = 45.3 V/m; Power Drift = -0.2 dB

Maximum value of SAR (measured) = 2.02 mW/g



ATTACHMENT B – SAR TEST SETUP PHOTOGRAPHS



 PCTEST Power Control Test Equipment Lab. 1000 S. 10th St. Suite 100 Tulsa, OK 74106-3100	GIANT FCC ID: K7GT7400	EUT Photographs
© 2004 PCTEST Lab.	Portable PTT UHF FRS/GMRS Radio	Model: T7400

 © 2004 PCTEST Lab.	GIANT FCC ID: K7GT7400 Portable PTT UHF FRS/GMRS Radio	EUT Photographs Model: T7400
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 PCTEST Precision Calibration Test Equipment Sales 10000 100th Ave. N. #100 Minneapolis, MN 55438	GIANT FCC ID: K7GT7400	EUT Photographs
© 2004 PCTEST Lab.	Portable PTT UHF FRS/GMRS Radio	Model: T7400



 PCTEST Portable Test Equipment Lab 1000 S. 10th St. Suite 100 Tulsa, OK 74106-3400 Phone: 918.438.1234 Fax: 918.438.1235 Email: info@pctest.com Web: www.pctest.com	GIANT FCC ID: K7GT7400	EUT Photographs
© 2004 PCTEST Lab.	Portable PTT UHF FRS/GMRS Radio	Model: T7400

Company Name:
MOTOROLA
FCC ID: K7GT7400
Model: TG7400
[FRS/GMRS.Transceiver]





 PCTEST Precision Calibration Test Equipment Sales 10000 15th Street, Suite 100, Houston, TX 77034	GIANT FCC ID: K7GT7400	EUT Photographs
© 2004 PCTEST Lab.	Portable PTT UHF FRS/GMRS Radio	Model: T7400



 PCTEST Precision Calibration Test Equipment Call: 1-800-854-7777	GIANT FCC ID: K7GT7400	EUT Photographs
© 2004 PCTEST Lab.	Portable PTT UHF FRS/GMRS Radio	Model: T7400



Company Name:
MOTOROLA
FCC ID: K7GT7400
Model: TG7400
[FRS/GMRS.Transceiver]

 © 2004 PCTEST Lab.	GIANT FCC ID: K7GT7400	EUT Photographs
	Portable PTT UHF FRS/GMRS Radio	Model: T7400



 PCTEST Portable Communications Test Equipment Lab	GIANT FCC ID: K7GT7400	EUT Photographs
© 2004 PCTEST Lab.	Portable PTT UHF FRS/GMRS Radio	Model: T7400

ATTACHMENT C – DIPOLE VALIDATION

PCTEST ENGINEERING LABORATORY, INC.

DUT: Dipole 450MHz; Type: PCT450; Serial: 011

Communication System: CW; Frequency: 450 MHz; Duty Cycle: 1:1

Medium: 450 Brain ($\sigma = 0.90$ mho/m, $\epsilon_r = 44.23$, $\rho = 1000$ kg/m³)

Phantom section: Flat Section; Space: 1.5 cm

Test Date: 08-13-2004; Ambient Temp: 23.8°C; Tissue Temp: 21.6°C

Probe: ES3DV2 - SN3022; ConvF(7.1, 7.1, 7.1); Calibrated: 9/23/2003

Sensor -Surface: 3mm (Mechanical Surface Detection)

Electronics: DAE3 Sn455; Calibrated: 1/6/2004

Phantom: Plexiglass Flat ; Serial: 300 -001

Measurement SW: DASY4, V4.2 Build 44; Postprocessing SW: SEMCAD, V1.8 Build 112

450MHz Dipole Validation

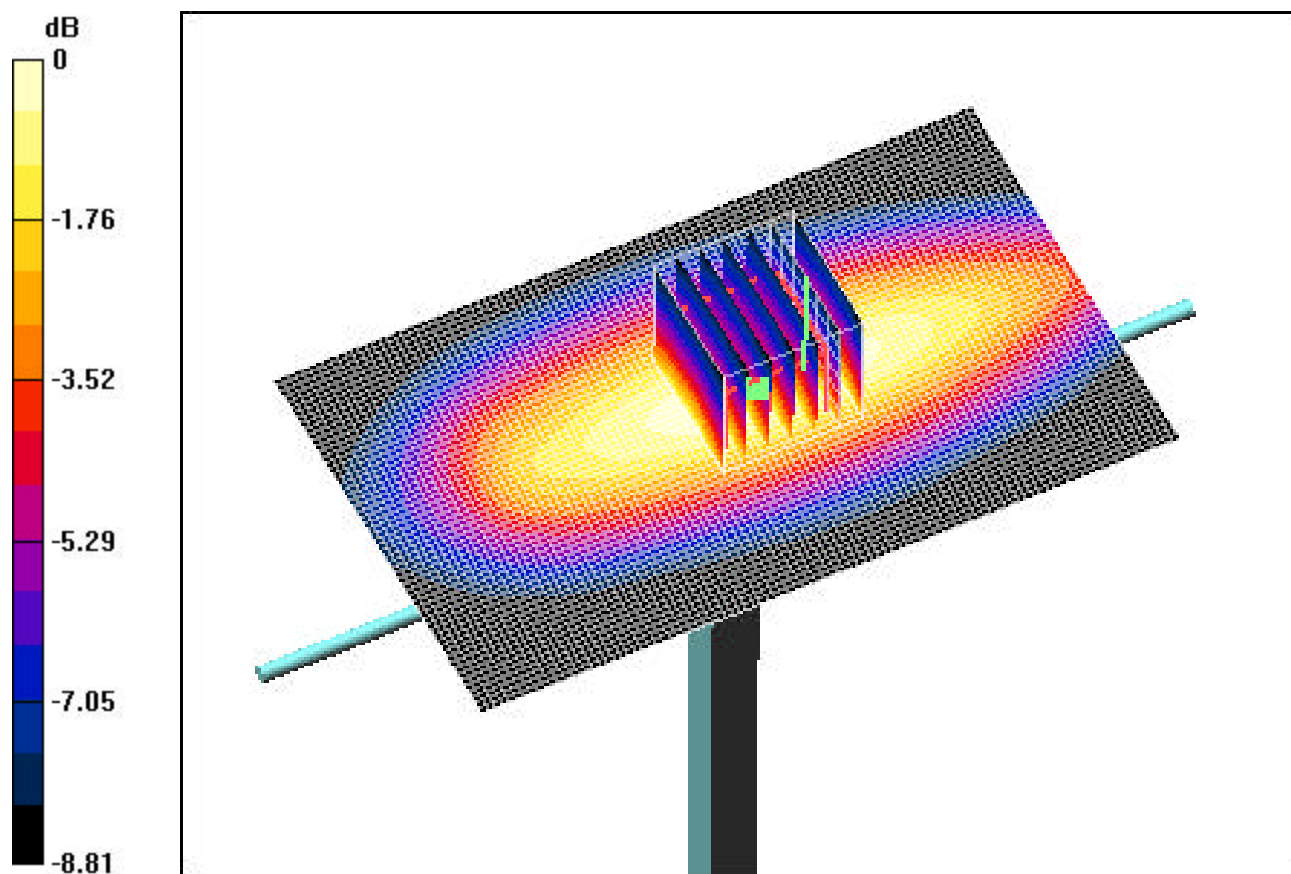
Area Scan (61x101x1): Measurement grid: dx=15mm, dy=15mm

Zoom Scan (7x7x7)/Cube 0: Measurement grid: dx=5mm, dy=5mm, dz=5mm

Input Power = 20.0 dBm (100 mW)

SAR(1 g) = 0.467 mW/g; SAR(10 g) = 0.318 mW/g

Target SAR(1g) = 0.490 mW/g; Deviation = -4.69 %



0 dB = 0.542mW/g

ATTACHMENT D – PROBE CALIBRATION

Client

PG Test

CALIBRATION CERTIFICATE

Object(s)

ES3DV2 - SN 3022

Calibration procedure(s)

QA CAL-01 V2

Calibration procedure for dosimetric E-field probes

Calibration date:

September 23, 2003

Condition of the calibrated item

In Tolerance (according to the specific calibration document)

This calibration statement documents traceability of M&TE used in the calibration procedures and conformity of the procedures with the ISO/IEC 17025 international standard.

All calibrations have been conducted in the closed laboratory facility: environment temperature 22 +/- 2 degrees Celsius and humidity < 75%.

Calibration Equipment used (M&TE critical for calibration)

Model Type	ID #	Cal Date (Calibrated by, Certificate No.)	Scheduled Calibration
Power meter EPM E4419B	GB41293874	2-Apr-03 (METAS, No 252-0250)	Apr-04
Power sensor E4412A	MY41495277	2-Apr-03 (METAS, No 252-0250)	Apr-04
Reference 20 dB Attenuator	SN: 5086 (20b)	3-Apr-03 (METAS No. 251-0340)	Apr-04
Fluke Process Calibrator Type 702	SN: 6295803	8-Sep-03 (Sintrel SCS No. E-030020)	Sep-04
Power sensor HP 8481A	MY41092180	18-Sep-02 (Agilent, No. 20020918)	In house check: Oct 03
RF generator HP 8684C	US3642U01700	4-Aug-99 (SPEAG, in house check Aug-02)	In house check: Aug-05
Network Analyzer HP 8753E	US37390585	18-Oct-01 (Agilent, No. 24BR1033101)	In house check: Oct 03

Calibrated by:

Name

Karla Pokovic

Function

Laboratory Director

Signature

Approved by:

Niels Kuster

Quality Manager

Date issued: October 5, 2003

This calibration certificate is issued as an intermediate solution until the accreditation process (based on ISO/IEC 17025 International Standard) for Calibration Laboratory of Schmid & Partner Engineering AG is completed.

Probe ES3DV2

SN:3022

Manufactured:	April 15, 2003
Last calibration:	September 23, 2003

Calibrated for DASY Systems

(Note: non-compatible with DASY2 system!)

DASY - Parameters of Probe: ES3DV2 SN:3022

Sensitivity in Free Space

NormX	1.00 $\mu\text{V}/(\text{V}/\text{m})^2$
NormY	1.04 $\mu\text{V}/(\text{V}/\text{m})^2$
NormZ	0.98 $\mu\text{V}/(\text{V}/\text{m})^2$

Diode Compression

DCP X	95	mV
DCP Y	95	mV
DCP Z	95	mV

Sensitivity in Tissue Simulating Liquid

Head **900 MHz** $\epsilon_r = 41.5 \pm 5\%$ $\sigma = 0.97 \pm 5\%$ mho/m

Valid for f=800-1000 MHz with Head Tissue Simulating Liquid according to EN 50361, P1528-200X

ConvF X	6.1 $\pm 9.5\%$ (k=2)	Boundary effect:
ConvF Y	6.1 $\pm 9.5\%$ (k=2)	Alpha 0.32
ConvF Z	6.1 $\pm 9.5\%$ (k=2)	Depth 1.65

Head **1800 MHz** $\epsilon_r = 40.0 \pm 5\%$ $\sigma = 1.40 \pm 5\%$ mho/m

Valid for f=1710-1910 MHz with Head Tissue Simulating Liquid according to EN 50361, P1528-200X

ConvF X	5.0 $\pm 9.5\%$ (k=2)	Boundary effect:
ConvF Y	5.0 $\pm 9.5\%$ (k=2)	Alpha 0.25
ConvF Z	5.0 $\pm 9.5\%$ (k=2)	Depth 2.30

Boundary Effect

Head **900 MHz** Typical SAR gradient: 5 % per mm

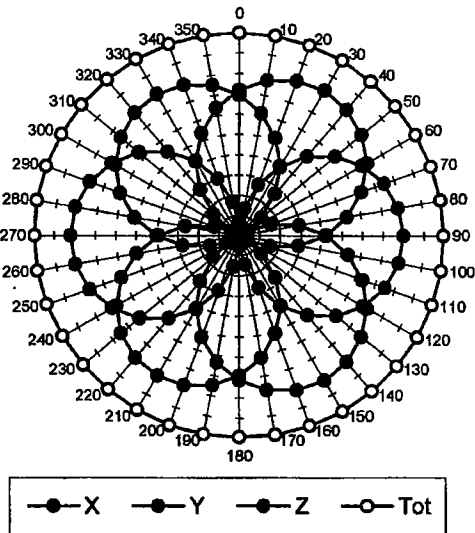
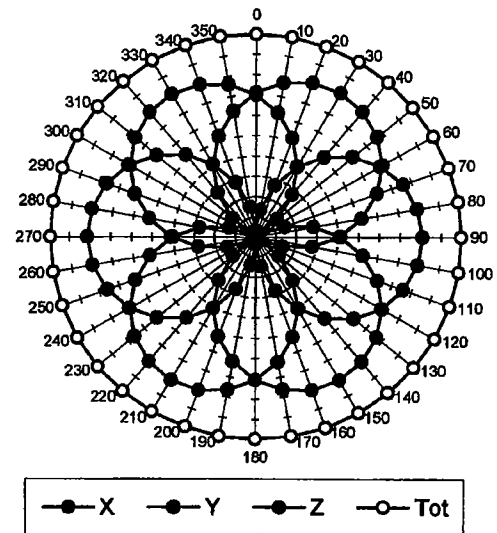
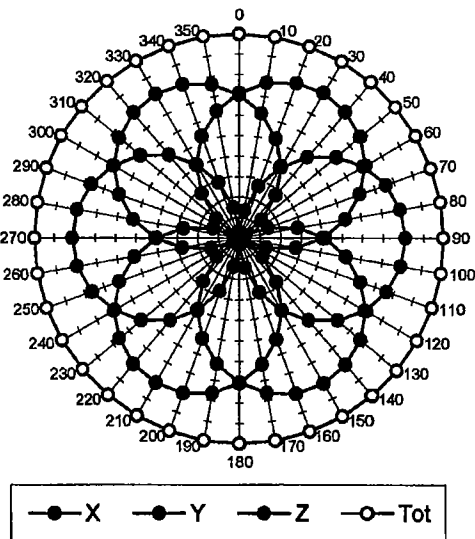
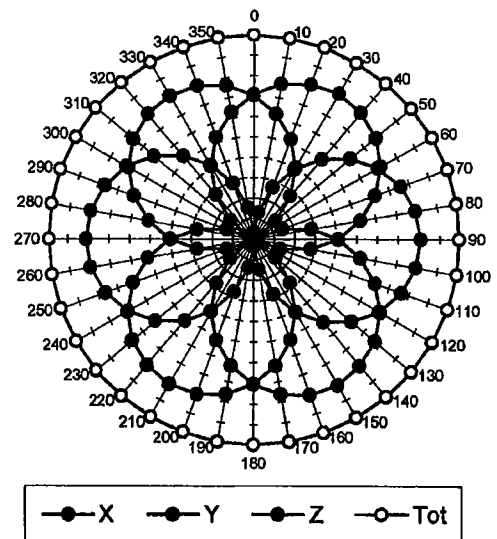
Probe Tip to Boundary	1 mm	2 mm
SAR _{ba} [%] Without Correction Algorithm	5.5	2.5
SAR _{ba} [%] With Correction Algorithm	0.1	0.4

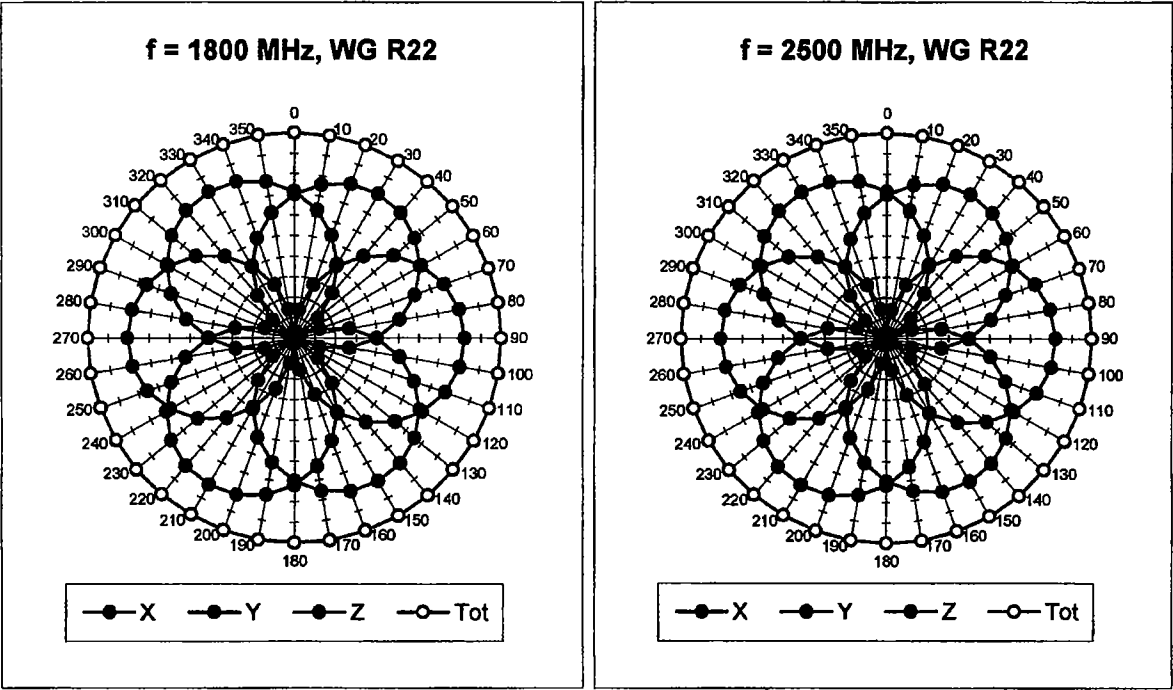
Head **1800 MHz** Typical SAR gradient: 10 % per mm

Probe Tip to Boundary	1 mm	2 mm
SAR _{ba} [%] Without Correction Algorithm	7.1	4.4
SAR _{ba} [%] With Correction Algorithm	0.0	0.1

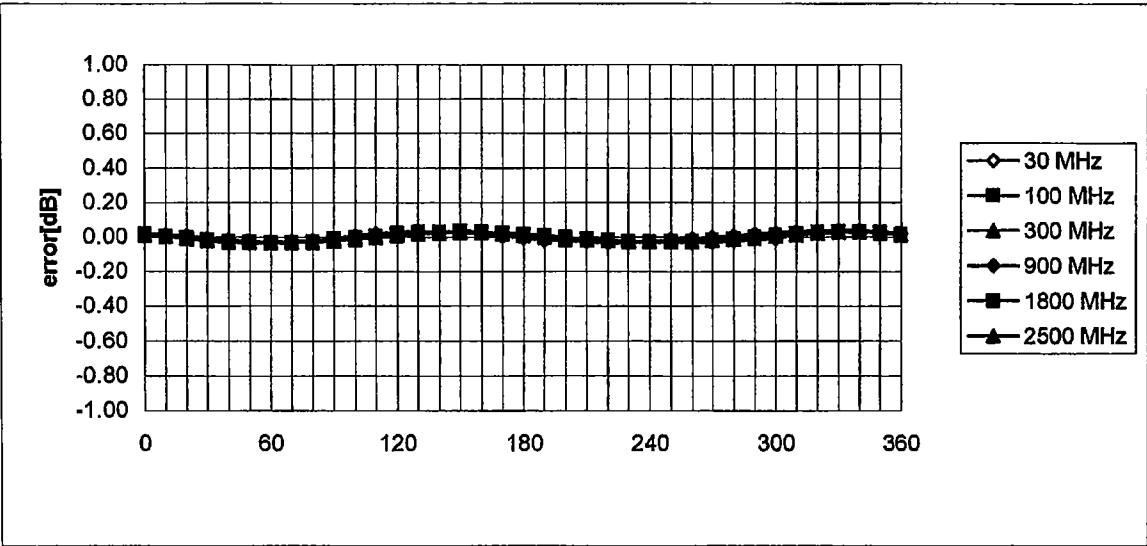
Sensor Offset

Probe Tip to Sensor Center	2.0	mm
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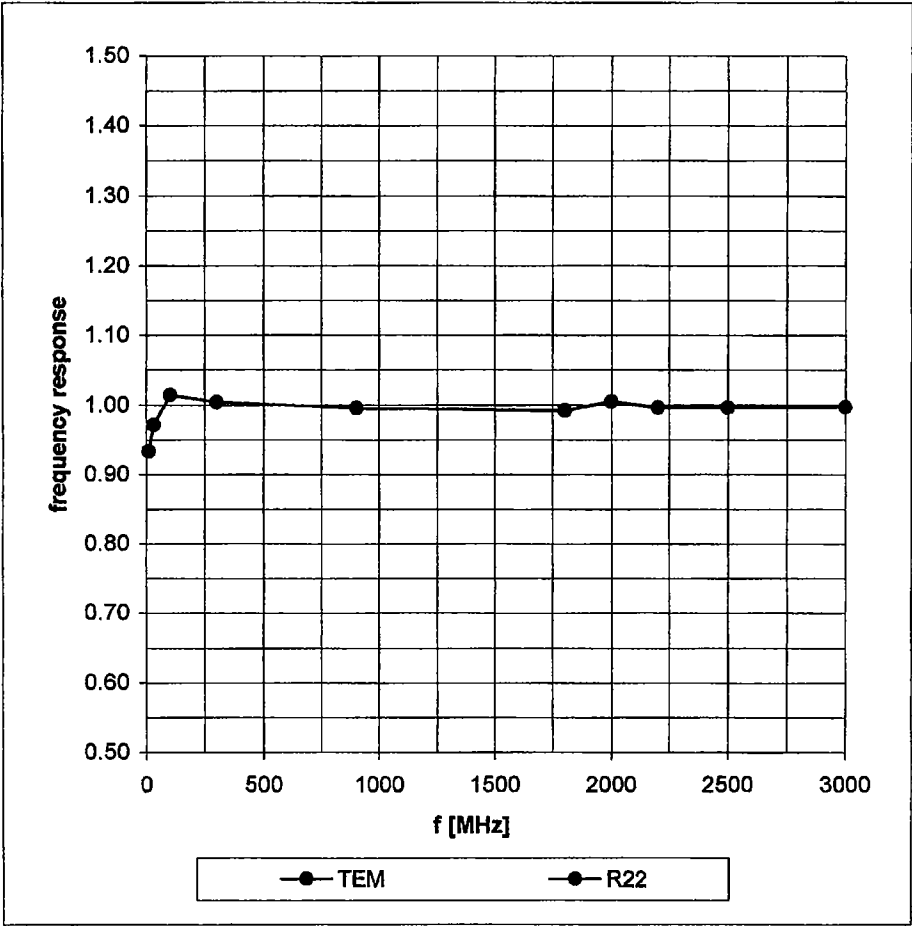
Receiving Pattern (ϕ , $\theta = 0^\circ$)**f = 30 MHz, TEM cell ifi110****f = 100 MHz, TEM cell ifi110****f = 300 MHz, TEM cell ifi110****f = 900 MHz, TEM cell ifi110**



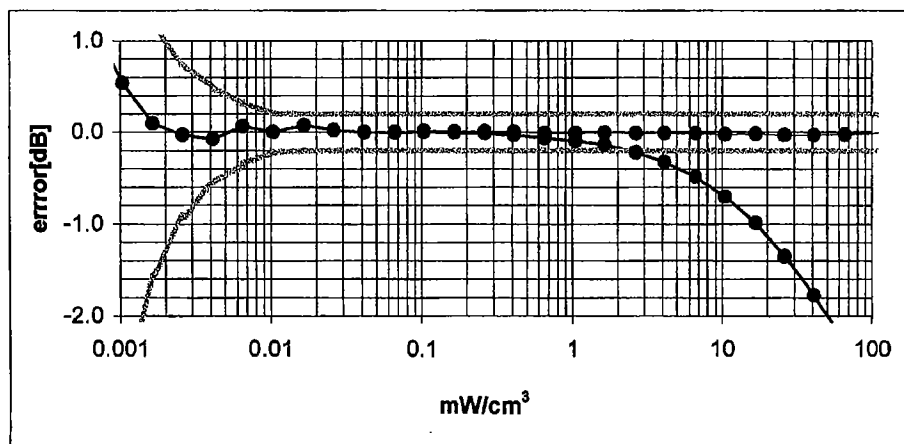
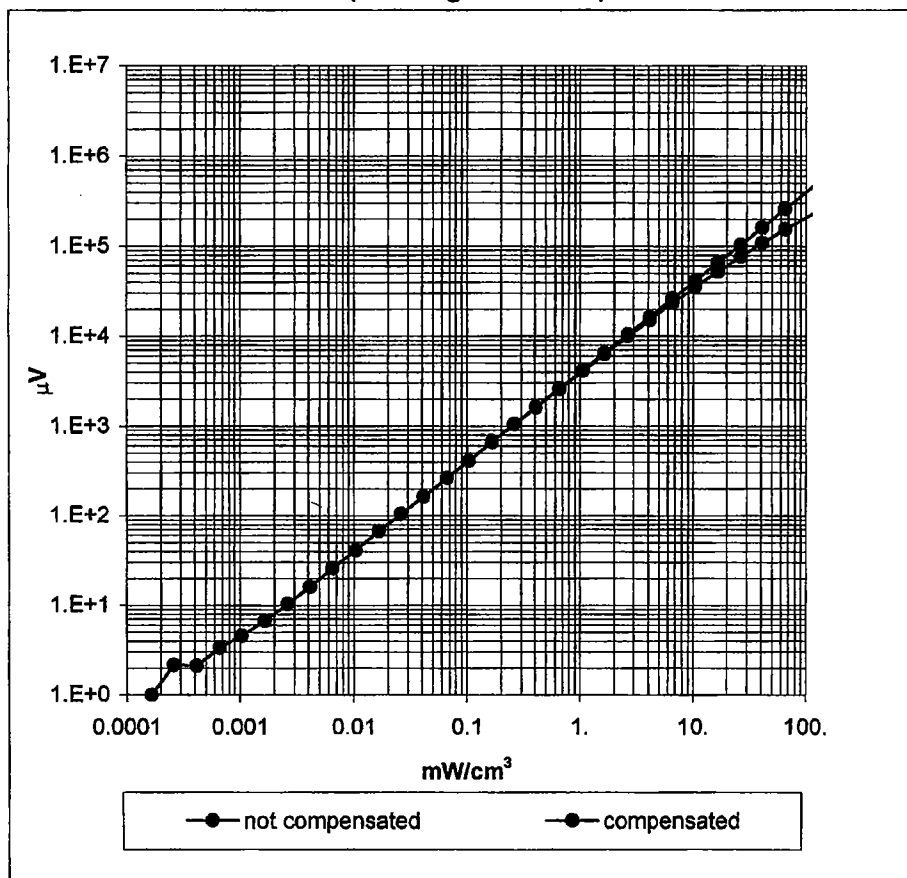
Isotropy Error (ϕ), $\theta = 0^\circ$



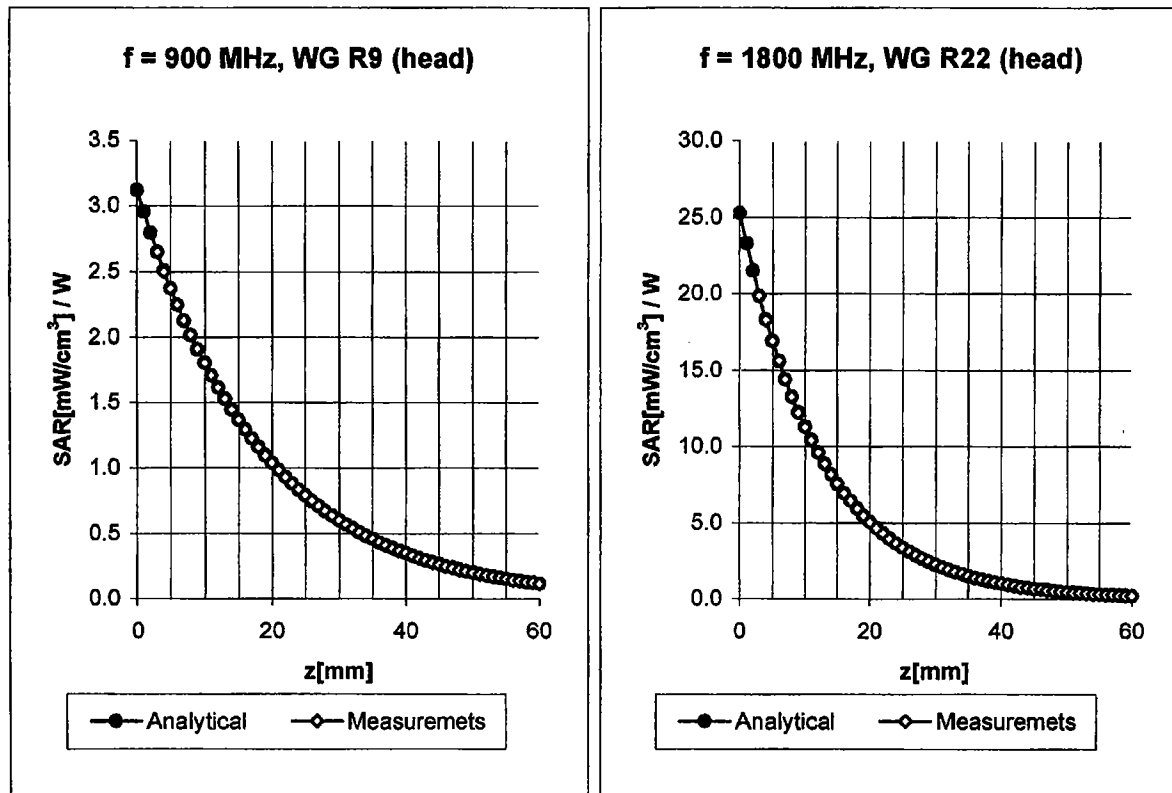
Frequency Response of E-Field
(TEM-Cell:ifi110, Waveguide R22)



Dynamic Range $f(\text{SAR}_{\text{brain}})$ (Waveguide R22)



Conversion Factor Assessment



Head **900 MHz** $\epsilon_r = 41.5 \pm 5\%$ $\sigma = 0.97 \pm 5\% \text{ mho/m}$

Valid for f=800-1000 MHz with Head Tissue Simulating Liquid according to EN 50361, P1528-200X

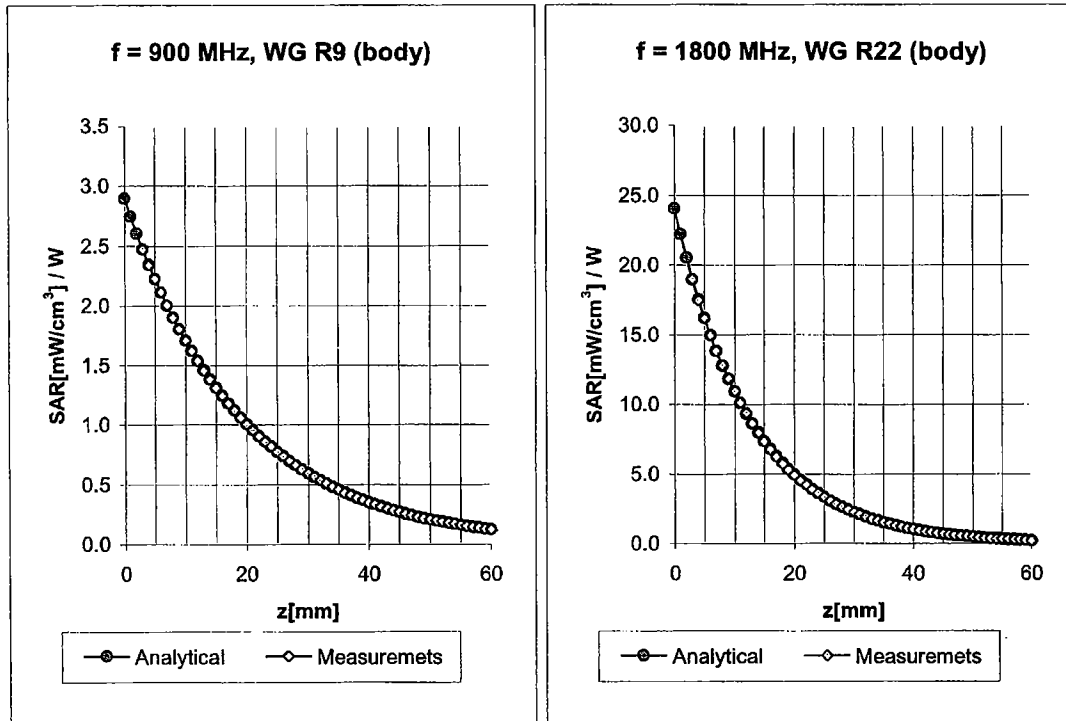
ConvF X	6.1 $\pm 9.5\%$ (k=2)	Boundary effect:
ConvF Y	6.1 $\pm 9.5\%$ (k=2)	Alpha 0.32
ConvF Z	6.1 $\pm 9.5\%$ (k=2)	Depth 1.65

Head **1800 MHz** $\epsilon_r = 40.0 \pm 5\%$ $\sigma = 1.40 \pm 5\% \text{ mho/m}$

Valid for f=1710-1910 MHz with Head Tissue Simulating Liquid according to EN 50361, P1528-200X

ConvF X	5.0 $\pm 9.5\%$ (k=2)	Boundary effect:
ConvF Y	5.0 $\pm 9.5\%$ (k=2)	Alpha 0.25
ConvF Z	5.0 $\pm 9.5\%$ (k=2)	Depth 2.30

Conversion Factor Assessment



Body **900 MHz** $\epsilon_r = 55.0 \pm 5\%$ $\sigma = 1.05 \pm 5\% \text{ mho/m}$

Valid for f=800-1000 MHz with Body Tissue Simulating Liquid according to OET 65 Suppl. C

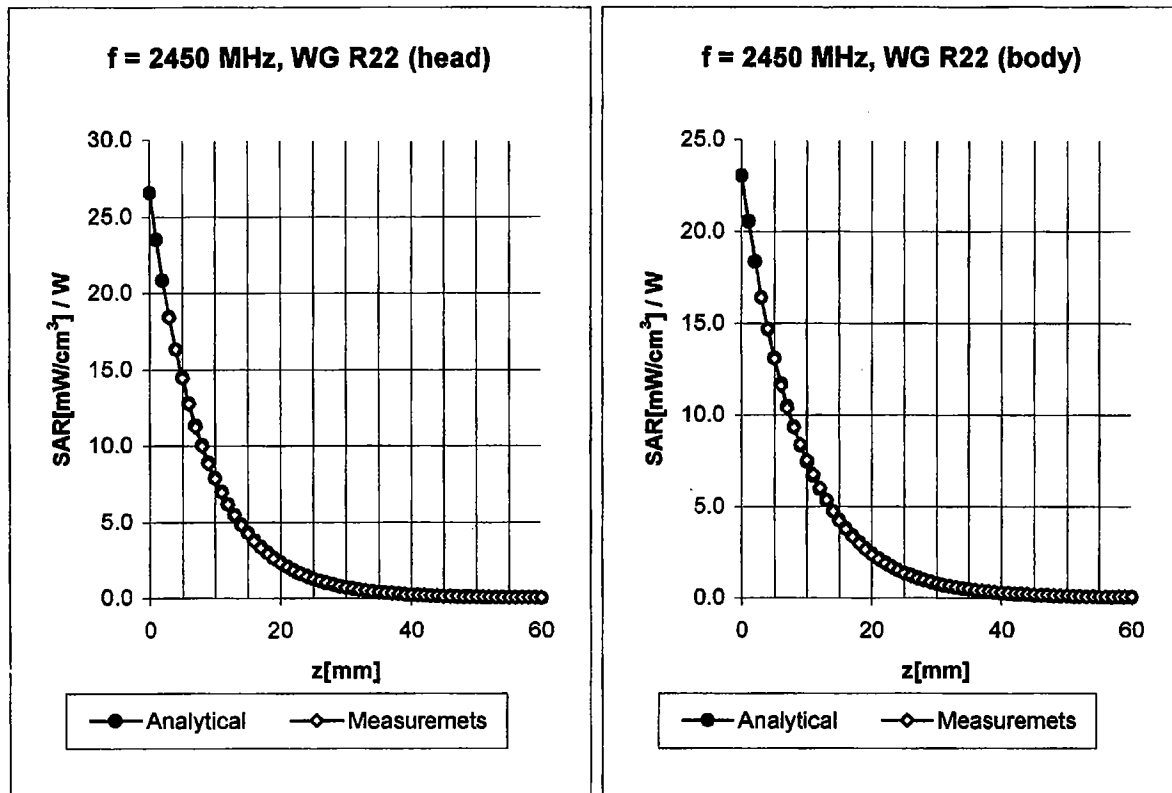
ConvF X	6.0 $\pm 9.5\%$ (k=2)	Boundary effect:
ConvF Y	6.0 $\pm 9.5\%$ (k=2)	Alpha 0.38
ConvF Z	6.0 $\pm 9.5\%$ (k=2)	Depth 1.47

Body **1800 MHz** $\epsilon_r = 53.3 \pm 5\%$ $\sigma = 1.52 \pm 5\% \text{ mho/m}$

Valid for f=1710-1910 MHz with Body Tissue Simulating Liquid according to OET 65 Suppl. C

ConvF X	4.5 $\pm 9.5\%$ (k=2)	Boundary effect:
ConvF Y	4.5 $\pm 9.5\%$ (k=2)	Alpha 0.22
ConvF Z	4.5 $\pm 9.5\%$ (k=2)	Depth 3.42

Conversion Factor Assessment



Head 2450 MHz $\epsilon_r = 39.2 \pm 5\%$ $\sigma = 1.80 \pm 5\%$ mho/m

Valid for f=2400-2500 MHz with Head Tissue Simulating Liquid according to EN 50361, P1528-200X

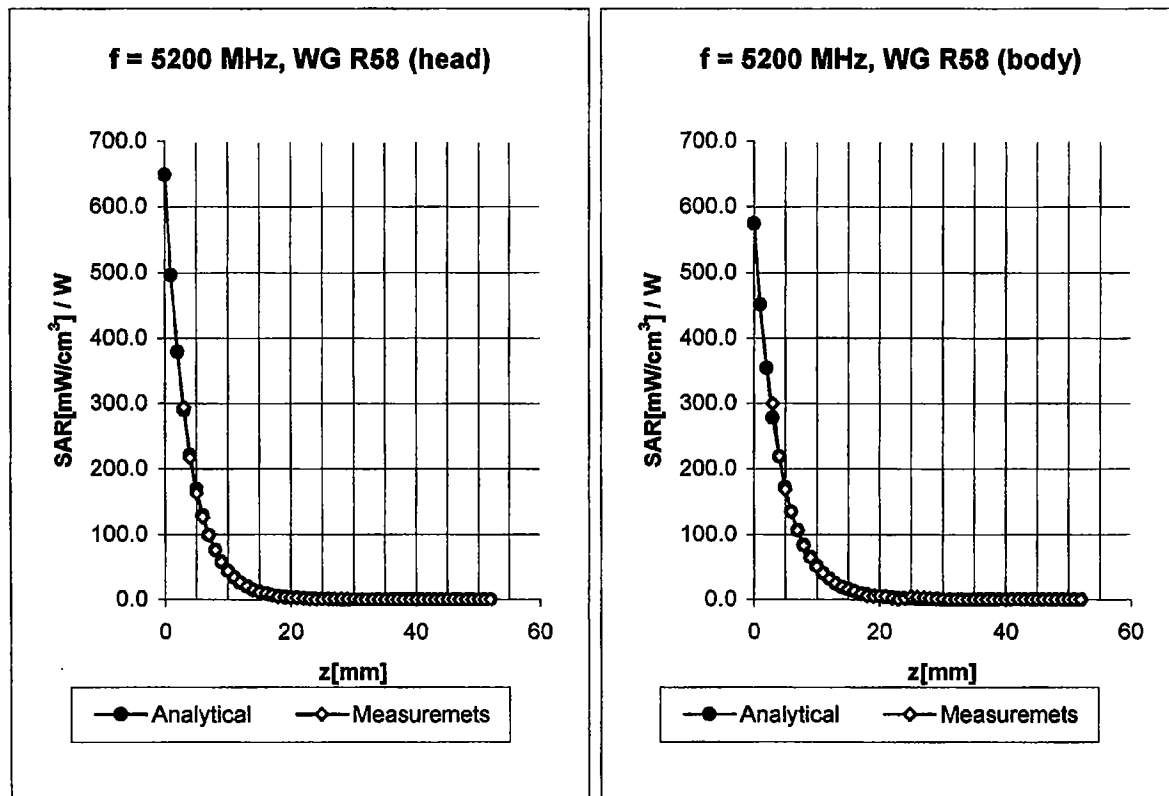
ConvF X	4.5 $\pm$ 9.5% (k=2)	Boundary effect:
ConvF Y	4.5 $\pm$ 9.5% (k=2)	Alpha 0.42
ConvF Z	4.5 $\pm$ 9.5% (k=2)	Depth 1.56

Body 2450 MHz $\epsilon_r = 52.7 \pm 5\%$ $\sigma = 1.95 \pm 5\%$ mho/m

Valid for f=2400-2500 MHz with Body Tissue Simulating Liquid according to OET 65 Suppl. C

ConvF X	4.2 $\pm$ 9.5% (k=2)	Boundary effect:
ConvF Y	4.2 $\pm$ 9.5% (k=2)	Alpha 0.42
ConvF Z	4.2 $\pm$ 9.5% (k=2)	Depth 1.65

Conversion Factor Assessment



Head **5200 MHz** $\epsilon_r = 36.0 \pm 5\%$ $\sigma = 4.66 \pm 5\% \text{ mho/m}$

Valid for f=4940-5460 MHz with Head Tissue Simulating Liquid according to OET65-SuppC

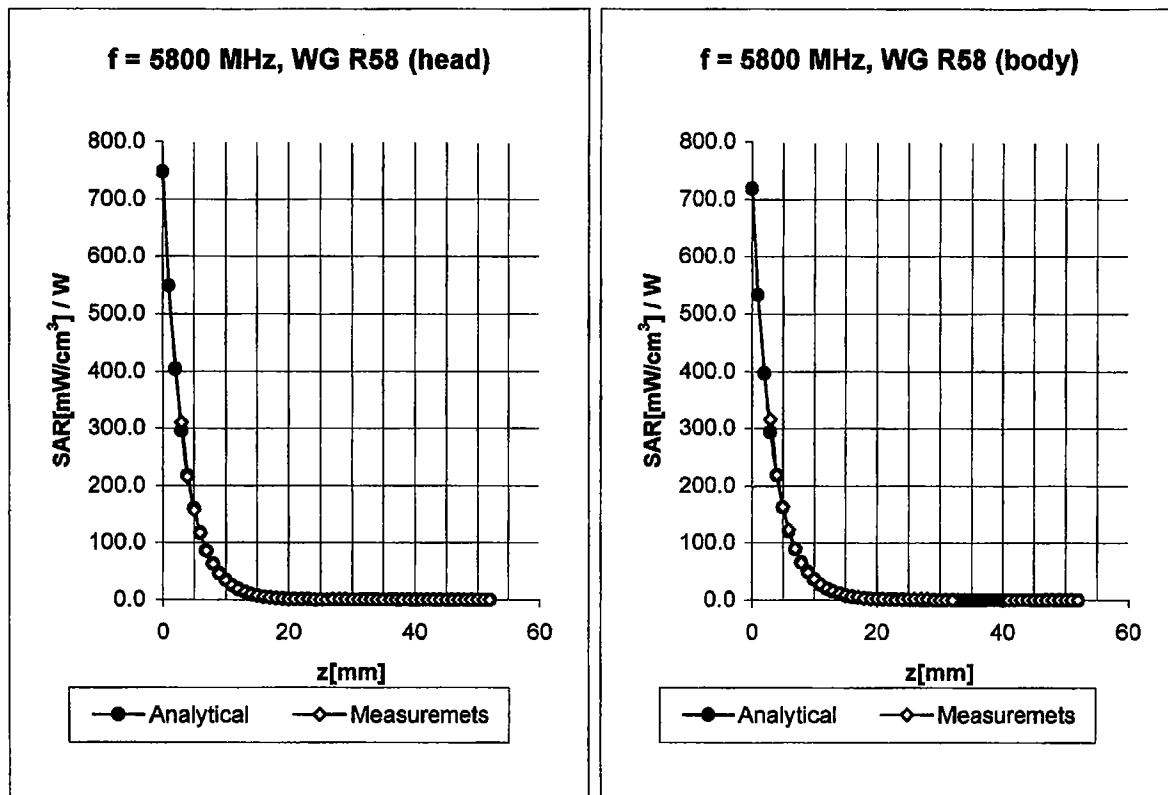
ConvF X	2.60 $\pm 16.6\%$ (k=2)	Boundary effect:	
ConvF Y	2.60 $\pm 16.6\%$ (k=2)	Alpha	0.93
ConvF Z	2.60 $\pm 16.6\%$ (k=2)	Depth	1.50

Body **5200 MHz** $\epsilon_r = 49.0 \pm 5\%$ $\sigma = 5.30 \pm 5\% \text{ mho/m}$

Valid for f=4940-5460 MHz with Body Tissue Simulating Liquid according to OET65-SuppC

ConvF X	1.80 $\pm 16.6\%$ (k=2)	Boundary effect:	
ConvF Y	1.80 $\pm 16.6\%$ (k=2)	Alpha	1.05
ConvF Z	1.80 $\pm 16.6\%$ (k=2)	Depth	1.60

Conversion Factor Assessment



Head 5800 MHz $\epsilon_r = 35.3 \pm 5\%$ $\sigma = 5.27 \pm 5\%$ mho/m

Valid for f=5510-6090 MHz with Head Tissue Simulating Liquid according to OET65-SuppC

ConvF X	2.15 $\pm 16.6\%$ (k=2)	Boundary effect:	
ConvF Y	2.15 $\pm 16.6\%$ (k=2)	Alpha	1.04
ConvF Z	2.15 $\pm 16.6\%$ (k=2)	Depth	1.50

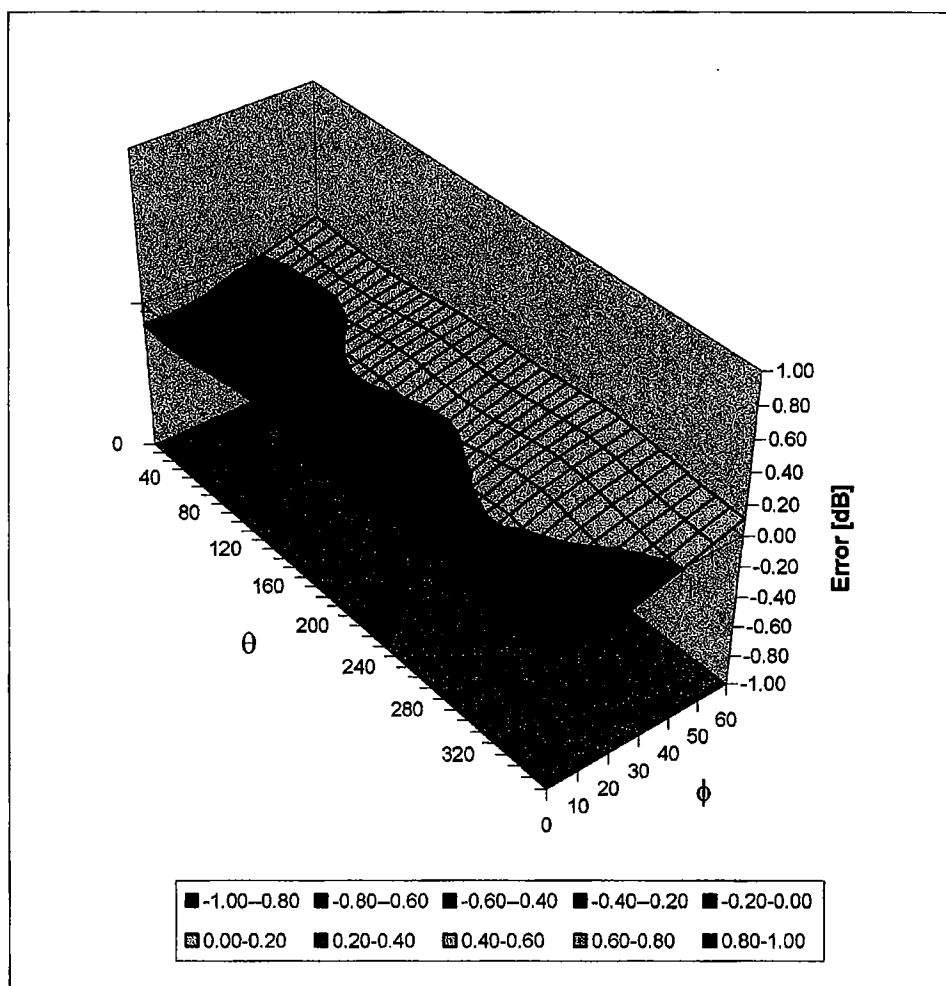
Body 5800 MHz $\epsilon_r = 48.2 \pm 5\%$ $\sigma = 6.0 \pm 5\%$ mho/m

Valid for f=5510-6090 MHz with Body Tissue Simulating Liquid according to OET65-SuppC

ConvF X	1.57 $\pm 16.6\%$ (k=2)	Boundary effect:	
ConvF Y	1.57 $\pm 16.6\%$ (k=2)	Alpha	1.15
ConvF Z	1.57 $\pm 16.6\%$ (k=2)	Depth	1.70

Deviation from Isotropy in HSL

Error ($\theta\phi$), $f = 900$ MHz



Additional Conversion Factors

for Dosimetric E-Field Probe

Type:

ES3DV2

Serial Number:

3022

Place of Assessment:

Zurich

Date of Assessment:

December 3, 2003

Probe Calibration Date:

September 23, 2003

Schmid & Partner Engineering AG hereby certifies that conversion factor(s) of this probe have been evaluated on the date indicated above. The assessment was performed using the FDTD numerical code SEMCAD of Schmid & Partner Engineering AG. Since the evaluation is coupled with measured conversion factors, it has to be recalculated yearly, i.e., following the re-calibration schedule of the probe. The uncertainty of the numerical assessment is based on the extrapolation from measured value at 900 MHz or at 1800 MHz.

Assessed by:

Dosimetric E-Field Probe ES3DV2 SN:3022

Conversion factor ($\pm$ standard deviation)

1950 MHz ConvF **$4.7 \pm 9.5\%$**

$\epsilon_r = 40.0 \pm 5\%$
 $\sigma = 1.40 \pm 5\%$ mho/m
(head tissue)

1950 MHz ConvF **$4.3 \pm 9.5\%$**

$\epsilon_r = 53.3 \pm 5\%$
 $\sigma = 1.52 \pm 5\%$ mho/m
(body tissue)

Additional Conversion Factors

for Dosimetric E-Field Probe

Type:

ES3DV2

Serial Number:

3022

Place of Assessment:

Zurich

Date of Assessment:

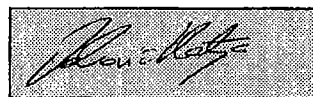
October 3, 2003

Probe Calibration Date:

September 23, 2003

Schmid & Partner Engineering AG hereby certifies that conversion factor(s) of this probe have been evaluated on the date indicated above. The assessment was performed using the FDTD numerical code SEMCAD of Schmid & Partner Engineering AG. Since the evaluation is coupled with measured conversion factors, it has to be recalculated yearly, i.e., following the re-calibration schedule of the probe. The uncertainty of the numerical assessment is based on the extrapolation from measured value at 900 MHz or at 1800 MHz.

Assessed by:



Dosimetric E-Field Probe ES3DV2 SN:3022

Conversion factor ($\pm$ standard deviation)

150 MHz	ConvF	$8.5 \pm 8\%$	$\epsilon_r = 52.3 \pm 5\%$ $\sigma = 0.76 \pm 5\% \text{ mho/m}$ (head tissue)
150 MHz	ConvF	$8.0 \pm 8\%$	$\epsilon_r = 61.9 \pm 5\%$ $\sigma = 0.80 \pm 5\% \text{ mho/m}$ (body tissue)
450 MHz	ConvF	$7.1 \pm 8\%$	$\epsilon_r = 43.5 \pm 5\%$ $\sigma = 0.87 \pm 5\% \text{ mho/m}$ (head tissue)
450 MHz	ConvF	$7.2 \pm 8\%$	$\epsilon_r = 56.7 \pm 5\%$ $\sigma = 0.94 \pm 5\% \text{ mho/m}$ (body tissue)

Additional Conversion Factors

for Dosimetric E-Field Probe

Type:

ES3DV2

Serial Number:

3022

Place of Assessment:

Zurich

Date of Assessment:

November 28, 2003

Probe Calibration Date:

September 23, 2003

Schmid & Partner Engineering AG hereby certifies that conversion factor(s) of this probe have been evaluated on the date indicated above. The assessment was performed using the FDTD numerical code SEMCAD of Schmid & Partner Engineering AG. Since the evaluation is coupled with measured conversion factors, it has to be recalculated yearly, i.e., following the re-calibration schedule of the probe. The uncertainty of the numerical assessment is based on the extrapolation from measured value at 900 MHz or at 1800 MHz.

Assessed by:

Dosimetric E-Field Probe ES3DV2 SN:3022

Conversion factor ($\pm$ standard deviation)

1600 MHz ConvF **$5.2 \pm 8\%$**

$\epsilon_r = 40.3 \pm 5\%$
 $\sigma = 1.29 \pm 5\% \text{ mho/m}$
(head tissue)

1600 MHz ConvF **$4.9 \pm 8\%$**

$\epsilon_r = 53.8 \pm 5\%$
 $\sigma = 1.40 \pm 5\% \text{ mho/m}$
(body tissue)

Additional Conversion Factors

for Dosimetric E-Field Probe

Type:

ES3DV2

Serial Number:

3022

Place of Assessment:

Zurich

Date of Assessment:

December 9, 2003

Probe Calibration Date:

September 23, 2003

Schmid & Partner Engineering AG hereby certifies that conversion factor(s) of this probe have been evaluated on the date indicated above. The assessment was performed using the FDTD numerical code SEMCAD of Schmid & Partner Engineering AG. Since the evaluation is coupled with measured conversion factors, it has to be recalculated yearly, i.e., following the re-calibration schedule of the probe. The uncertainty of the numerical assessment is based on the extrapolation from measured value at 900 MHz or at 1800 MHz.

Assessed by:

Dosimetric E-Field Probe ES3DV2 SN:3022

Conversion factor ($\pm$ standard deviation)

2140 MHz

ConvF

$4.5 \pm 8\%$

$\epsilon_r = 39.8 \pm 5\%$

$\sigma = 1.49 \pm 5\%$ mho/m

(brain tissue)

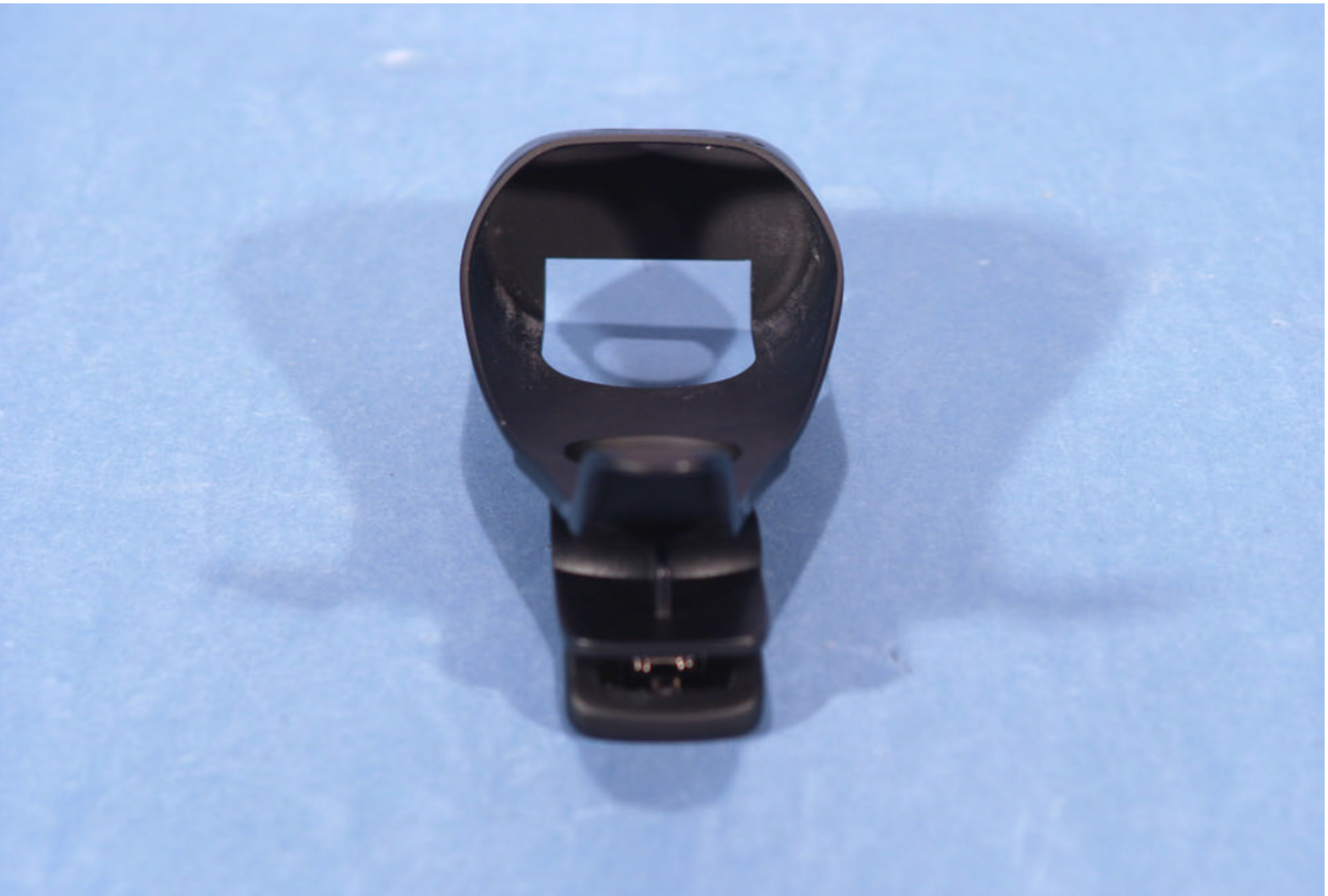
ATTACHMENT E – EXTERNAL PHOTOGRAPHS



 © 2004 PCTEST Lab.	GIANT FCC ID: K7GT7400 Portable PTT UHF FRS/GMRS Radio	EUT Photographs Model: T7400
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 PCTEST Portable Communications Test Equipment & Lab. P.O. Box 10000, Las Vegas, NV 89110	GIANT FCC ID: K7GT7400	EUT Photographs
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