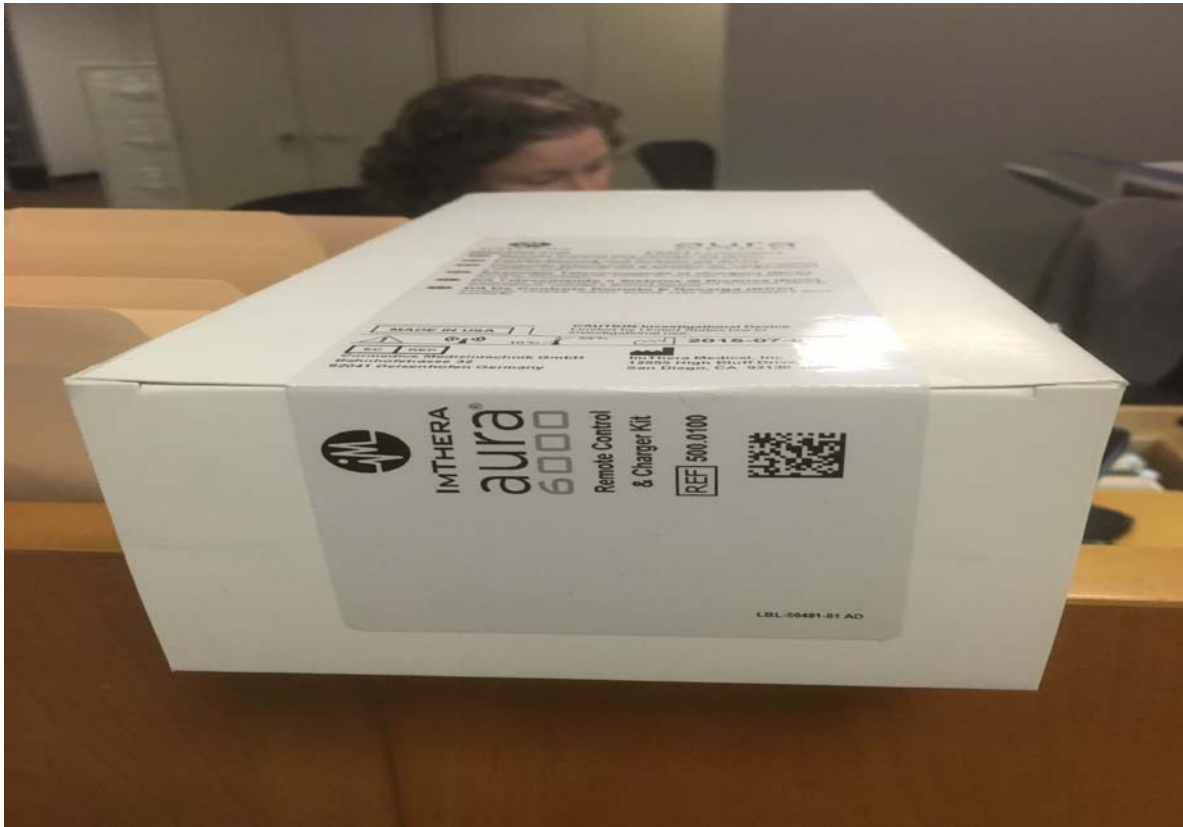


FCC ID 2AGS5-RCC

IC: 20934-RCC



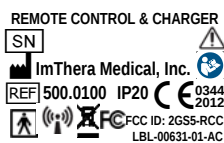
RCC Box Label



RCC End Box Label



EUT Label Location





REF 500.0100

SN

- EN Remote Control and Charger Kit (RCC)**
Contents: remote control, antenna, power cord and documentation
- DE Fernbedienung und Auflade Kit (RCC)**
Inhalt: Fernbedienung, Antenne, Stromkabel und Dokumentation
- ES Conjunto telemando y pastilla de carga (RCC)**
Contiene: un telemando, pastilla de carga, cable de alimentación y documentación
- FR Ensemble Télécommande et chargeur (RCC)**
Contenu: télécommande, pastille de recharge, cable d'alimentation et documentation
- IT Kit Telecomando e Sistema di Ricarica (RCC)**
Contenuto: telecomando, antenna del sistema di ricarica, cavo di alimentazione, custodia e documentazione
- PT Kit De Controle Remoto E Recarga (RCC)**
Conteúdo: controle remoto, antena, cabo de alimentação e documentação

MADE IN USA	FOR EXPORT ONLY	CE 0344 2012
-25°C 55°C 15% 90% 700 hPa 1060 hPa IP02 FCC ID: 2AGS5-RCC		
EC REP	Cormedics Medizintechnik GmbH Bahnhofstrasse 32 82041 Deisenhofen Germany	
ImThera Medical, Inc. 12555 High Bluff Drive, #310 San Diego, CA 92130 USA		



IP02



LBL-00890-01-AA



aura[®]
6000

REF 500.0300

SN

- EN Charging Antenna (CA)
- DE Auflade Antenne (CA)
- ES Pastilla de Carga (CA)
- FR Pastille de Recharge (CA)
- IT Antenna del Sistema di Ricarica (CA)
- PT Antena de Recarga (CA)

MADE IN USA	FOR EXPORT ONLY	CE 0344 2012
-25°C 55°C 15% 90% 700 hPa 1060 hPa		
EC	REP	
Cormedics Medizintechnik GmbH Bahnhofstrasse 32 82041 Deisenhofen Germany		ImThera Medical, Inc. 12555 High Bluff Drive, #310 San Diego, CA 92130 USA



CHARGING ANTENNA

SN

ImThera Medical, Inc.

San Diego, CA USA

0344

2012

REF 500.0300

LBL-00436-03-AC



DOCUMENT HISTORY

REV	DCN	DESCRIPTION	EFFECTIVE DATE
AA	0443	Initial Release of Document	08-Mar-2013
AB	0770	Corrected Cormedics address to "Bahnhofstrasse 32".	02-Jun-2015

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1.0 PURPOSE

The document defines specifications and inspection requirements for the component described by this part number.

2.0 REFERENCES

DWI-00014-01 Receiving and Inspection

3.0 DESCRIPTION

RCC Kit, Ship Level

4.0 SPECIFICATION

See drawing attached

5.0 REQUIREMENTS

5.1 Verify package content per drawing and Shipping Configuration Matrix per FRM-00660-01.

6.0 INSPECTION

N/A

7.0 RECORDS

Documents are controlled per *SOP-00005-01 Record Control and Retention*.

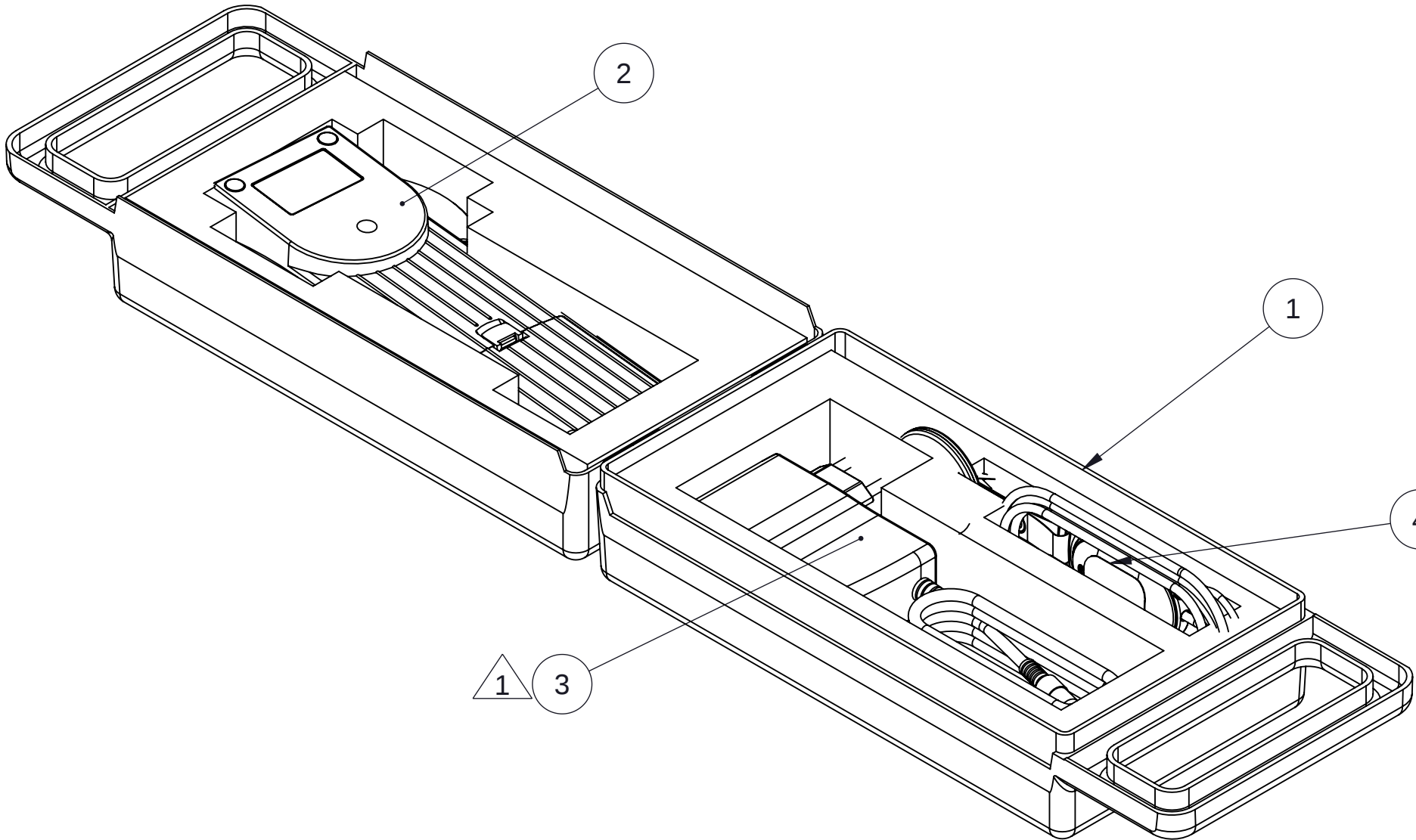
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SolidWorks DWG

REVISION HISTORY		
REV.	DESCRIPTION	DCN
AA	INITIAL RELEASE	0443
AB	CORRECT EC ADDRESS	0770

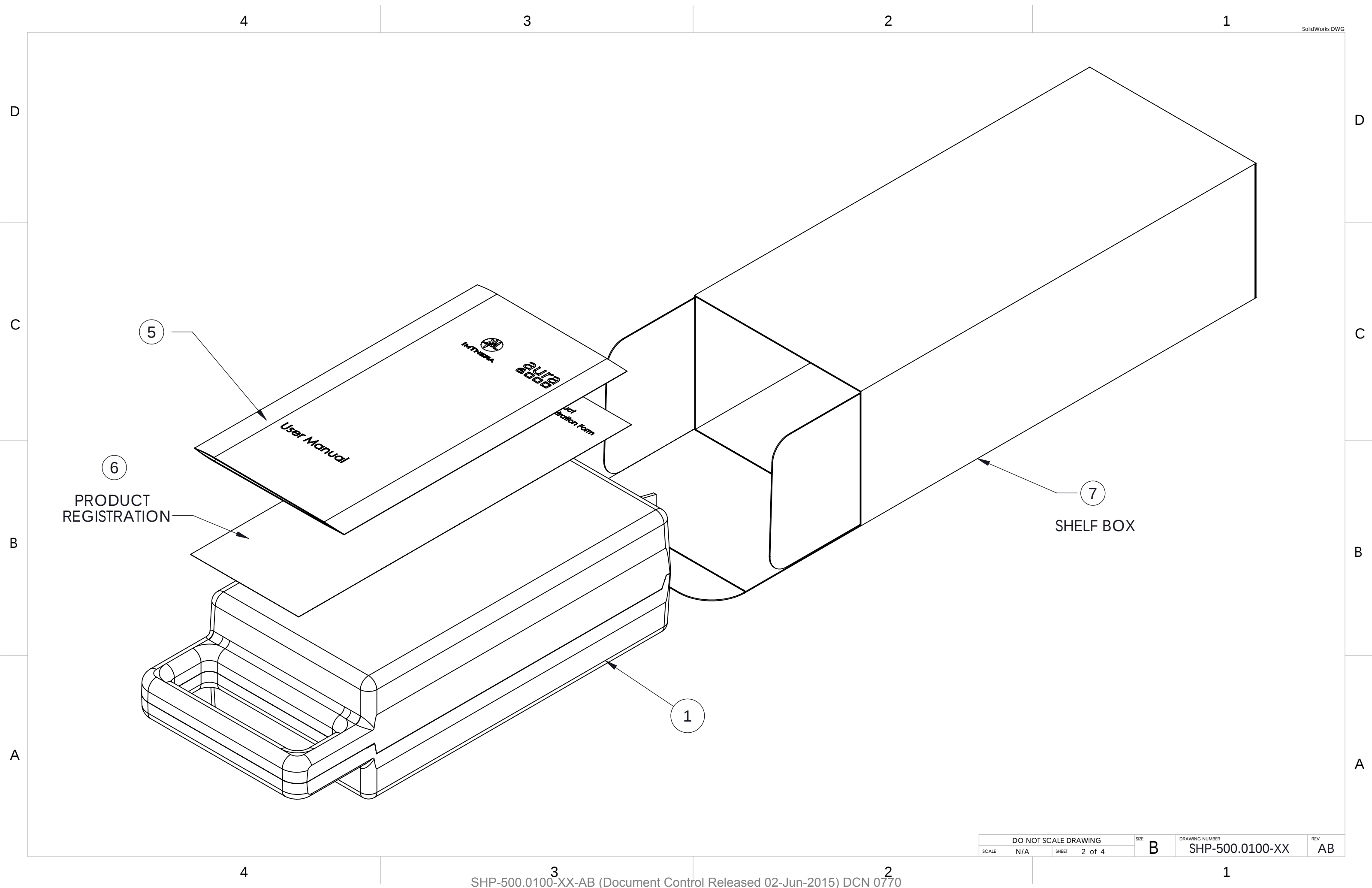


ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	SPC-00358-01	RCC PLASTIC CASE	1
2	SPC-00328-01	ASSEMBLY, REMOTE CONTROL	1
3	REF. DWI-00647-01	POWER SUPPLY	1
4	SPC-00336-01	CHARGE ANTENNA	1
5	REF. DWI-00647-01	RCC USER MANUAL	1
6	REF. DWI-00647-01	PRODUCT REGISTRATION	1
7	SPC-00654-01	SHELF BOX	1
8	LBL-00481-01	SHELF BOX LABEL	1
9	ULINE, P/N: S-9994	TAMPER PROOF LABEL	1
10	REF. DWI-00647-01	IDE OVERLABEL	1

1 REFER TO DWI-00647-01 AND CONFIGURATION MATRIX (FRM-00660-01) TO DETERMINE PACKAGE CONTENT AND QUANTITIES.

NOTES: UNLESS OTHERWISE SPECIFIED:

UNLESS OTHERWISE SPECIFIED ALL DIMS ARE IN INCHES. ALL DIMS APPLY AFTER FINISH. TOLERANCES			IMTHERA MEDICAL, INC.				
DECIMALS .X ± .1 .XX ± .01 .XXX ± .005 .XXXX ± .0005	ANGLE ±1° FRACTION ±1/32						
SURFACE FINISH PER ANSI-B46-1 32/√ BREAK ALL EDGES .005 MAX. FILLET RADII .005 MAX.			TITLE RCC Kit, Ship Level				
DO NOT SCALE DRAWING			DRAWN BY	DATE	SIZE	DRAWING NUMBER	REV
SCALE	N/A	SHEET 1 of 4	12FEB2013	R.BRASE	B	SHP-500.0100-XX	AB



DO NOT SCALE DRAWING			SIZE B	DRAWING NUMBER SHP-500.0100-XX	REV AB
SCALE	N/A	SHEET 2 of 4			

LABEL SHOULD BE CENTERED ON BOX
AND THE LABEL PERFORATIONS SHOULD
ALIGN WITH THE CORNER/EDGE OF THE BOX
WHERE THE LABEL FOLDS OVER THE BOX LID.

8
SHELF BOX LABEL

9
TAMPER PROOF
LABEL

DETAIL -A-
SEE PAGE 4 FOR ADDITIONAL
LABEL INSTRUCTIONS

DO NOT SCALE DRAWING			SIZE	DRAWING NUMBER	REV
SCALE	N/A	SHEET	3 of 4	B	SHP-500.0100-XX
				AB	

DOCUMENT HISTORY

REV	DCN	DESCRIPTION	EFFECTIVE DATE
AA	0569	Initial Release of Document	24-Jan-2014
AB	0587	Update BOM to reference part numbers.	05-Jun-2014
AC	0770	Corrected Cormedics address to "Bahnhofstrasse 32".	02-Jun-2015

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1.0 PURPOSE

The document defines specifications and inspection requirements for the component described by this part number.

2.0 REFERENCES

DWI-00014-01 Receiving and Inspection

3.0 DESCRIPTION

Charge Antenna Kit, Ship Level

4.0 SPECIFICATION

See drawing attached

5.0 REQUIREMENTS

5.1 Verify package content per drawing and Shipping Configuration Matrix per FRM-00660-01.

6.0 INSPECTION

N/A

7.0 RECORDS

Documents are controlled per *SOP-00005-01 Record Control and Retention*.

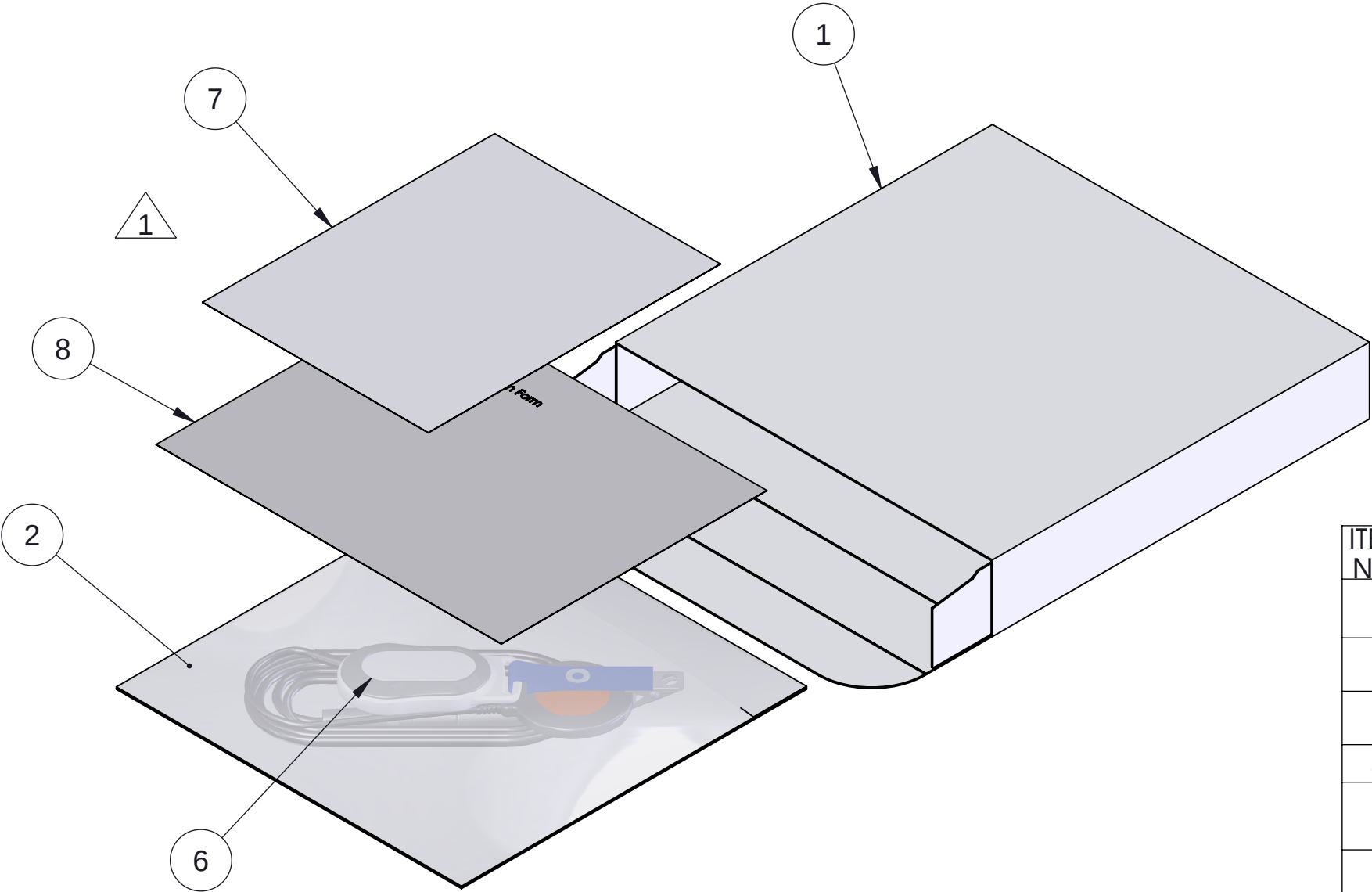
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SolidWorks DWG

REVISION HISTORY		
REV.	DESCRIPTION	DCN
AA	INITIAL RELEASE	0569
AB	REFERENCE CHANGES PER DCN 0587	0587
AC	CORRECT EC ADDRESS	0770



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	SPC-00540-01	SHELF BOX	1
2	ULINE, P/N S-15689	6 X 6.5 BUBBLE POUCH	1
3	LBL-00482-01	CHARGE ANTENNA SHELF BOX LABEL	1
4	ULINE, P/N: S-9994	TAMPER PROOF LABEL	1
5	LBL-00502-01	IDE OVER LABEL	1
6	SPC-00336-01	CHARGE ANTENNA	1
7	LBL-00738-01	SEE USER MANUAL CARD	1
8	FRM-00469-01	PRODUCT REGISTRATION	1

1 REFER TO DWI-00647-01 AND CONFIGURATION MATRIX (FRM-00660-01) TO DETERMINE PACKAGE CONTENT AND QUANTITIES.

NOTES: UNLESS OTHERWISE SPECIFIED:

UNLESS OTHERWISE SPECIFIED ALL DIMS ARE IN INCHES. TOLERANCES		IMTHERA MEDICAL, INC.		
DECIMALS .X ± .1 .XX ± .01 .XXX ± .005 .XXXX ± .0005	ANGLE ±1° FRACTION ±1/32	TITLE		
SURFACE FINISH PER ANSI-B46-1 32/ BREAK ALL EDGES .005 MAX. FILLET RADII .005 MAX.		Charge Antenna, Ship Level		
DO NOT SCALE DRAWING		DRAWN BY	DATE	REV
SCALE N/A	SHEET 1 of 3	R.BRASE	18DEC2013	AC

4

3

2

1

D

D

PRODUCT LITERATURE
STACKED ON TOP OF
CHARGE ANTENNA

C

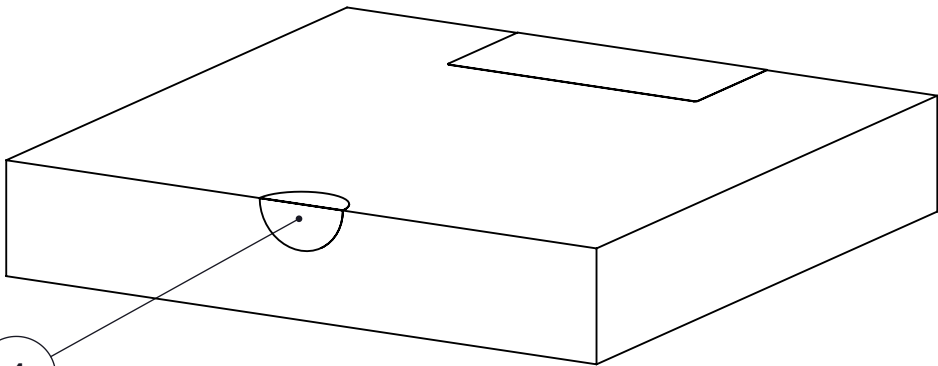
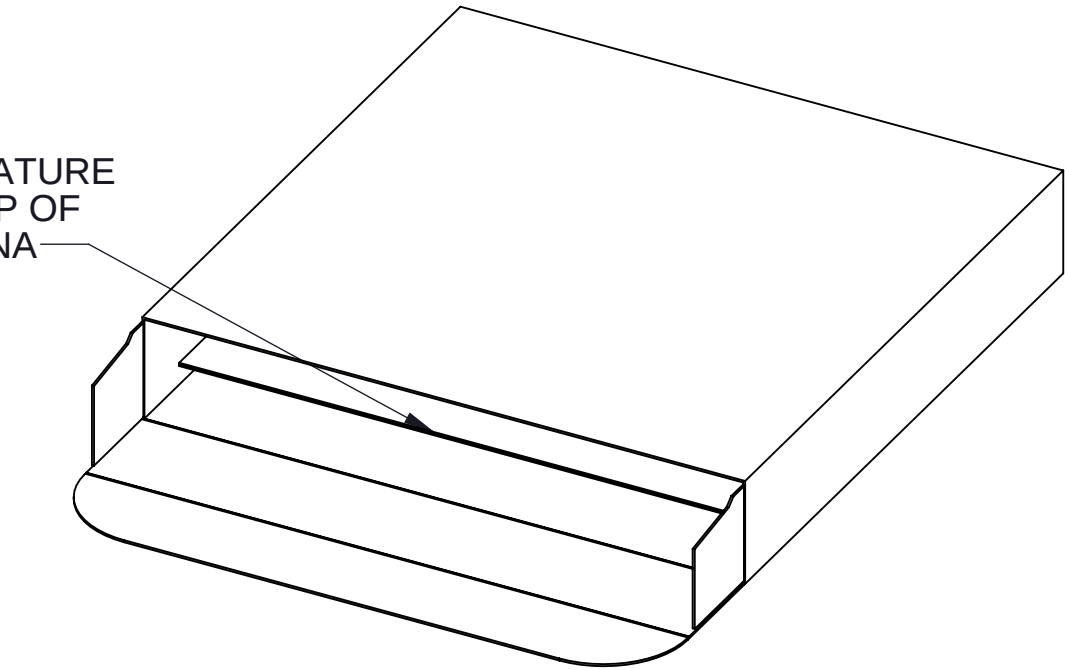
C

B

B

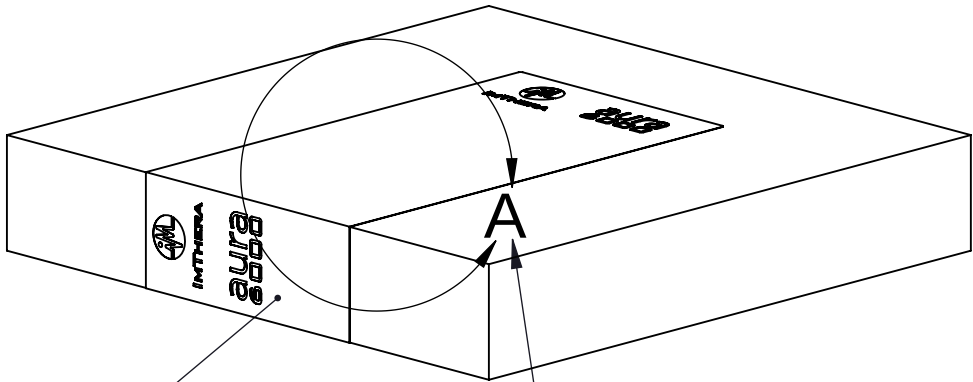
A

A



TAMPER PROOF LABEL

4



SHELF BOX LABEL

3

DETAIL -A-
SEE PAGE 3 FOR ADDITIONAL
LABEL INSTRUCTIONS

DO NOT SCALE DRAWING				SIZE	DRAWING NUMBER	REV
SCALE	N/A	SHEET	2 of 3	B	SHP-500.0300-01	AC

4

2

1