NOTES:

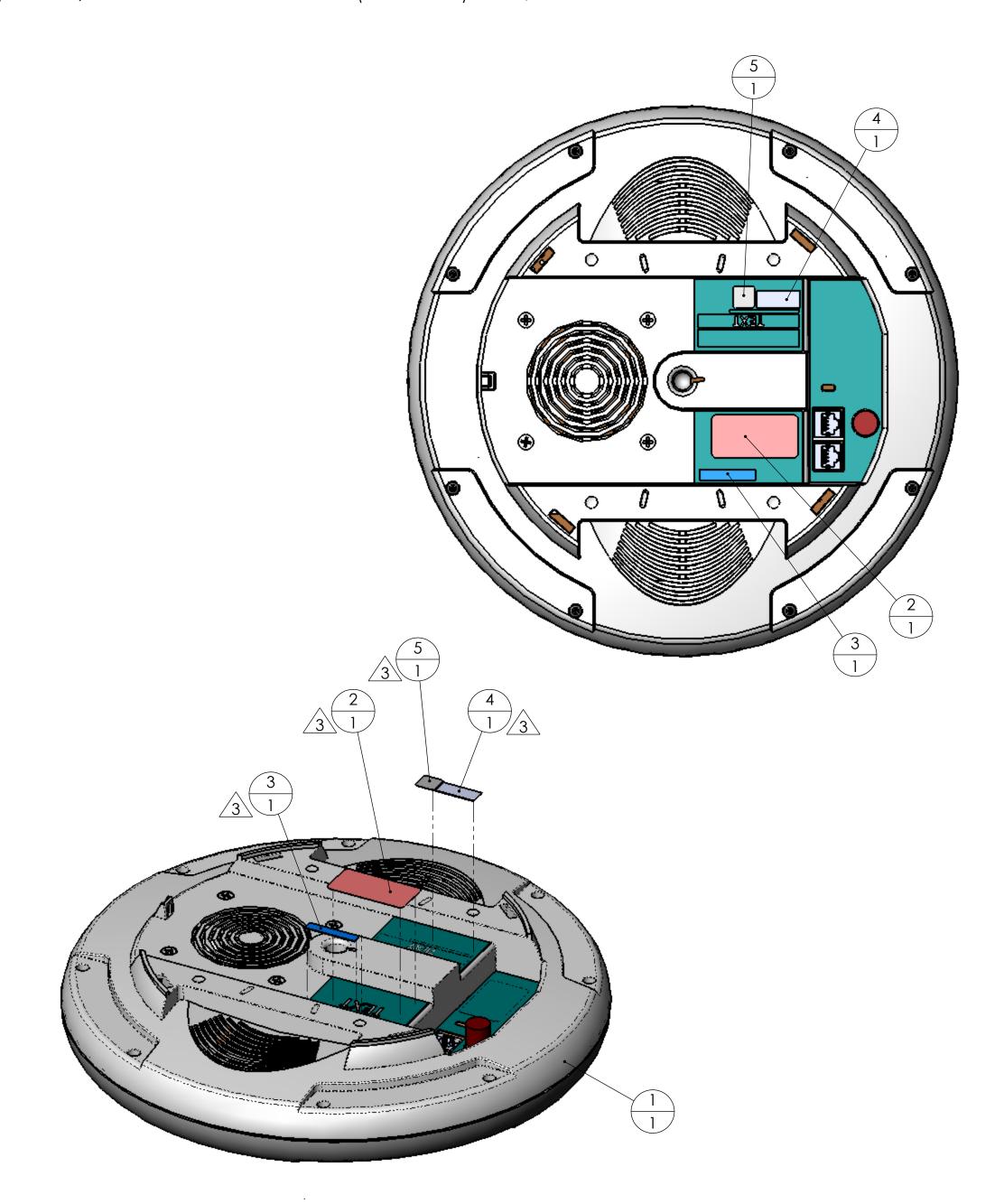
1. SPLIT BALLOONS CONTAIN ITEM NUMBER IN THE TOP PORTION AND QUANTITY IN THE BOTTOM PORTION.

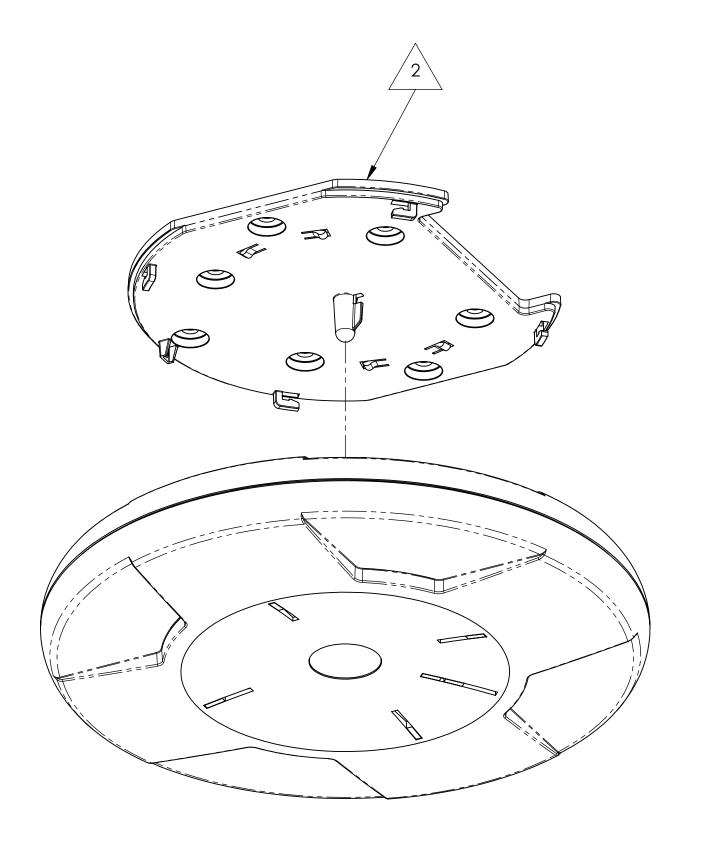
2 ALIGN BRACKET AS SHOWN, PRESS DOWN BRACKET AND ROTATE CLOCKWISE TO LOCK IN PLACE.

3 ACCURATELY ADHERE LABEL TO PRODUCT LABEL AS INDICATED - WITHIN LABEL LOCATION BOUNDRY AS AVAILABLE.

REMOVE / REPLACE THE MOUNTING BRACKET (220-0015-001) AS REQUIRED TO INSTALL THE PRODUCT LABELING.

REVISIONS							
ZONE	NE REV. DESCRIPTION		DATE	APPROVED			
	А	initial release	6/4/2008	I. LAITY			





ITEM NO.	PartNo	DESCRIPTION	bottom view explode/QTY.
1	170-0030-001	TLA, XN4, W/PRODUCT LABELS	1
2	830-0124-001	LABEL, MFG., 1" X 2", BLANK, SERIAL NO.	1
3	830-0148-001	LABEL, MODEL NUMBER, XN4	1
4	830-0138-001	LABEL, WIFI, ABGN_DRAFT, 1.0 X 0.40625	1
5	830-0022-001	LABEL,UL,TEMPORARY	1

	UNLESS OTHERWISE SPECIFIED:		NAME	DATE				
	DIMENSIONS ARE IN INCHES TOLERANCES:		I. LAITY	6/3/2008	XI	RRUS 370 North Westlake V	Vestlake Blvd. Suite 200 illage, California 91362	
	FRACTIONAL ± 1/4° ANGULAR: MACH ± 1/4°	CHECKED	I. LAITY	6/3/2008	TITLE:			
		ENG APPR.				TLA,XN4,		
		MFG APPR.				I ARFI FI	_ *	
	INTERPRET GEOMETRIC					LADLLLI		
	TOLERANCING PER ASME Y14.5M	COMMENTS:						
PROPRIETARY AND CONFIDENTIAL	THIS				SIZE D	WG. NO.	REV	
THE INFORMATION CONTAINED IN THIS		-				185-0035-0)()	
DRAWING IS THE SOLE PROPERTY OF	LIINISTI						<u> </u>	
XIRRUS. ANY REPRODUCTION IN PART						PART NO. 180-0035	-001 / 1	
OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF XIRRUS IS PROHIBITED.	DO NOT SCALE DRAWING				SCALE:	1:2	SHEET 1 OF 1	

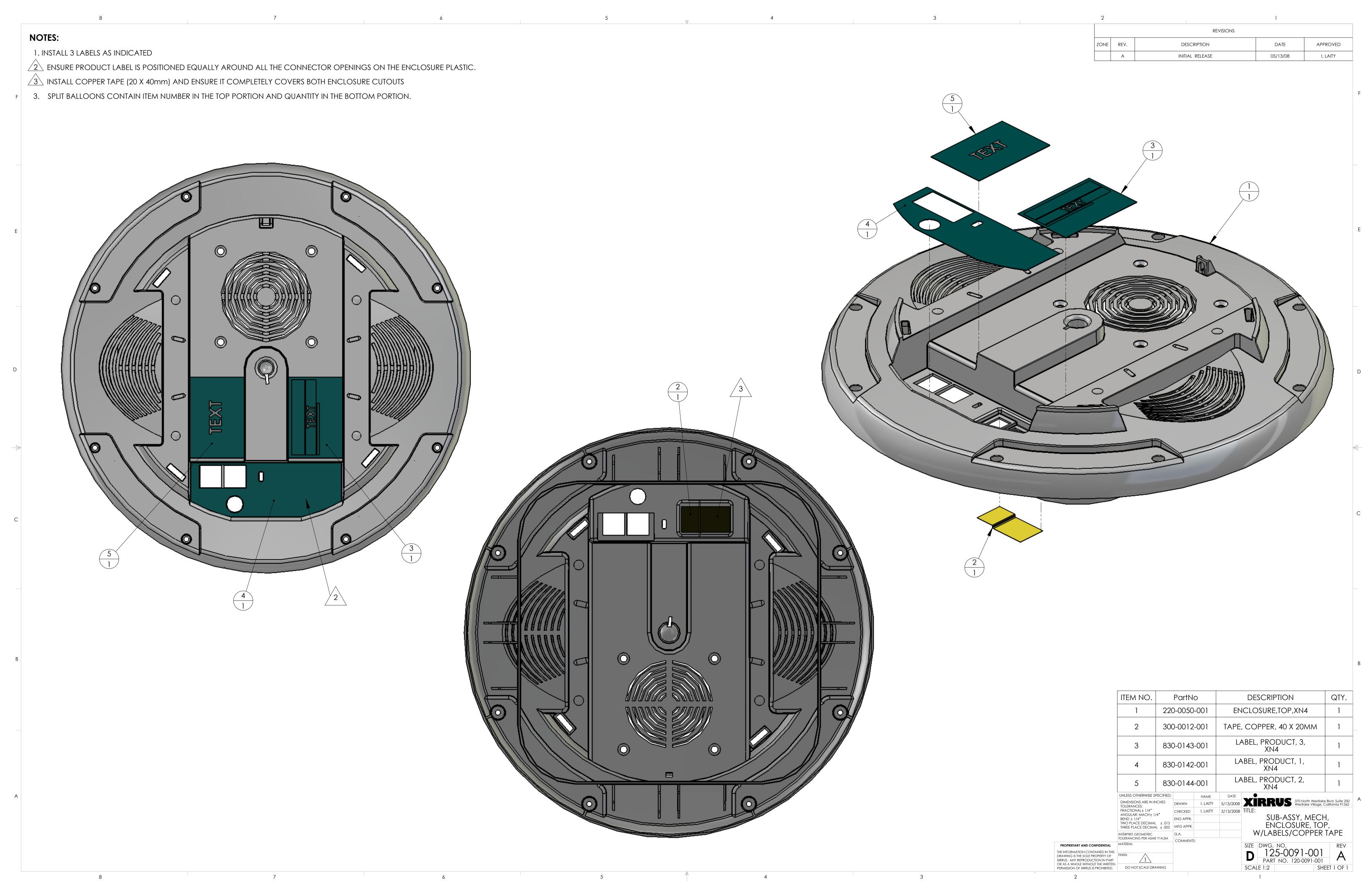
6/3/2000	TLA,XN4, LABELED						
	SIZE	DWG. NO 185-). 0035-0 0. 180-0033	001	REV		
	SCAI	F: 1:2	o. 100 0000	1	T 1 OF 1		

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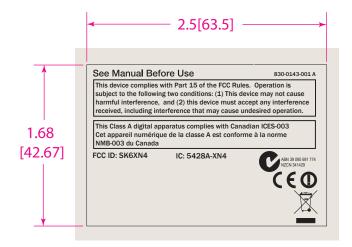
1



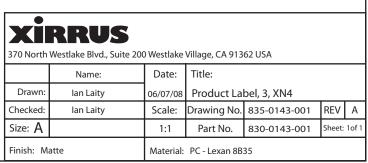
NOTES:

REVISION HISTORY
REVISION A - INITIAL RELEASE

- 1. MATERIAL: SEE TITLE BLOCK. THICKNESS 0.25mm.
- 2. ADHESIVE: 3M 467MP
- 3. LABEL TO BE PRINTED BY UL AUTHORIZED PRINTER, MATERIALS, PROCESS.







NOTES:

1. MATERIAL: SEE TITLE BLOCK. THICKNESS - 0.25mm.

2. ADHESIVE: 3M 467MP

3. LABEL TO BE PRINTED BY UL AUTHORIZED PRINTER, MATERIALS, PROCESS.

2.5[63.5]

XIRRUS
WWW.XIRRUS.COM
Input Voltage: POE - 60W
Patent Pending Assembled in USA

[42.67]

830-0144-001 A

REVISION:

A. INITIAL RELEASE

A1. PROCESS TO SPOT COLOR



