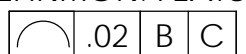
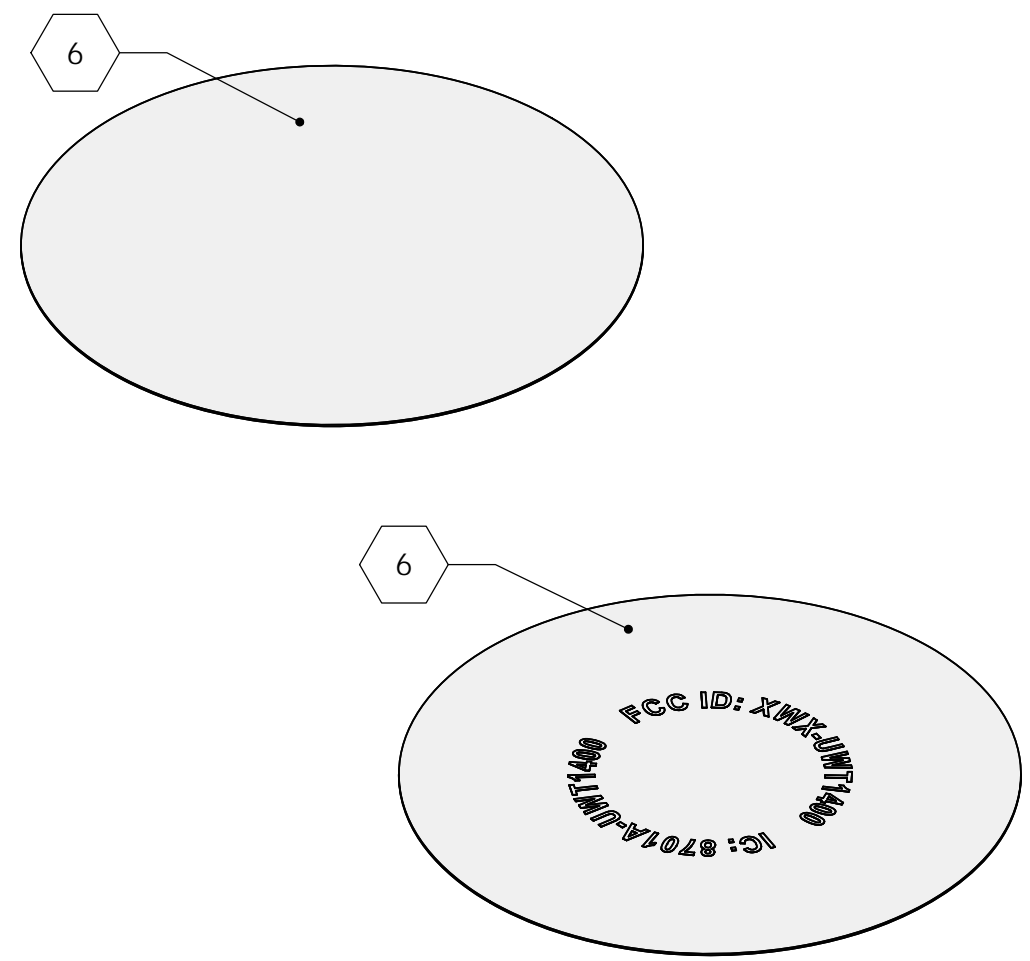
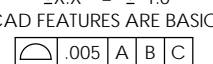

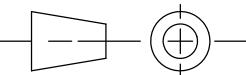


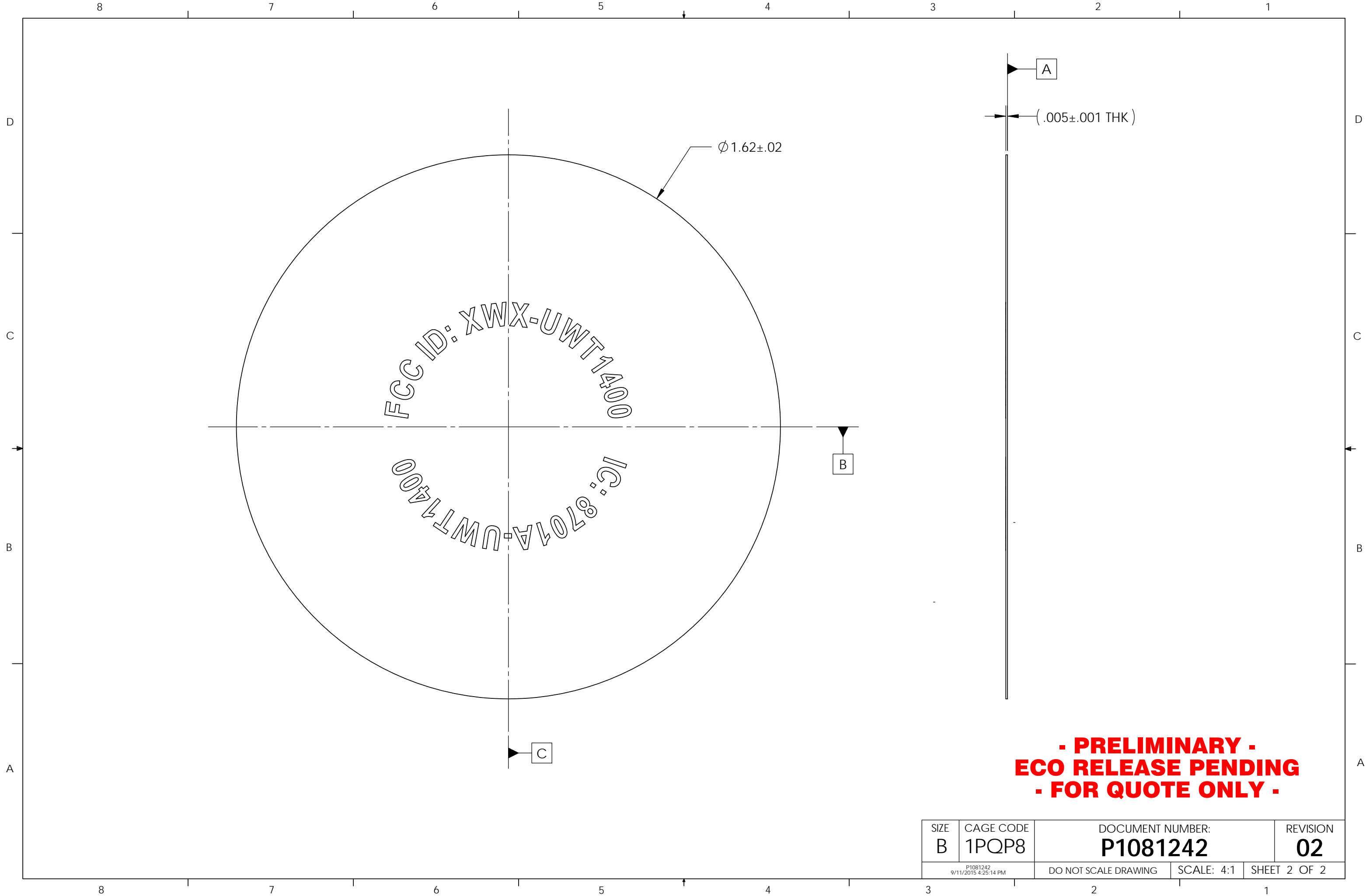
1. NOTES (UNLESS OTHERWISE SPECIFIED):
2. THIS PART (MATERIAL, FINISH, AND MARKING INCLUDING LABELS AND PACKAGING MATERIALS) MUST MEET RoHS DIRECTIVE 2011/65/EU. NO HEXAVALENT CHROMIUM, LEAD STABILIZERS, PBB's, PBDE's OR OTHER BANNED SUBSTANCES ALLOWED INCLUDING SUBSTANCES OF VERY HIGH CONCERN (REACH SVHC). A CERTIFICATE OF COMPLIANCE SHALL BE KEPT ON FILE FOR EACH LOT OF PARTS DELIVERED FOR A MINIMUM OF 3 YEARS, AND A COPY PRESENTED ON REQUEST.
3. THIS DRAWING REPRESENTS PART NUMBER P1081242.
4. MATERIAL: ARGOTEC 29213 SHEET, .005 ±.001 THICK, TRANSPARENT.  
INK MATERIAL FOR SILK-SCREENING: NAZDAR GV SERIES, GLOSS VINYL SCREEN INK, GV112 WHITE.
5. PART TO BE CLEAN AND CHIP/DEBRIS FREE.
6. SURFACE TO BE FREE OF SILICONE, GREASES, AND OILS.
7. THIS DRAWING SHALL BE USED WITH ARTWORK DATA FILE "D10011303\_REV\_02.AI" (ADOBE ILLUSTRATOR CS6) FOR COMPLETE PRODUCT DEFINITION. FEATURES IN ARTWORK DATA FILE ARE BASIC. UNDIMENSIONED FEATURES ARE BASIC:  .
8. SILKSCREEN GRAPHICS CENTERED ON THE PART AS INDICATED PER THE ARTWORK USING INK SPECIFIED IN NOTE 4. INK SHALL TO HAVE 100% COVERAGE AND. NO SMUDGING OR BLURRING AT EDGES OF INK ALLOWED.
9. REQUIREMENTS FOR UNDIMENSIONED FEATURES:
  - A. FEATURE LOCATION INFORMATION IS CONTAINED IN THE REFERENCE CAD DATA FILE "P1081242\_REV\_02.DXF" PROVIDED BY ZES.
  - B. ALL UNDIMENSIONED FEATURES SHALL BE LOCATED WITHIN A TOLERANCE OF ±.005.
10. MARK PACKAGING WITH PART NUMBER, REVISION, AND QUANTITY OF PART (P1081242 02 QTY ####). MAXIMUM QUANTITY OF 500 PARTS PER PACKAGE. PACKAGE TO PREVENT PART DAMAGE.

REFER TO PDM SYSTEM FOR REVISION HISTORY, APPROVALS, AND DATES		
REV	CHANGE	DESCRIPTION
02	LE00808	INITIAL RELEASE



**- PRELIMINARY -  
ECO RELEASE PENDING  
- FOR QUOTE ONLY -**

UNLESS OTHERWISE SPECIFIED:  TOLERANCES: ±.XX = ±.01 ±.XXX = ±.005 ±.XXXX = ±.0001 ±X.X° = ±1.0  CAD FEATURES ARE BASIC:   DIMENSIONS ARE IN INCHES DIMENSIONS IN [ ] ARE IN MM INTERPRET GEOMETRIC TOLERANCING PER ANSI Y14.5 - 2009	DRAWN JPP 09/10/15 RESP ENG JPP 09/10/15 APPR. APPR.	 DOCUMENT TITLE: <b>BASE, ENCLOSURE, UWT-1400</b>			
	MATERIAL: SEE NOTES				
	FINISH: SEE NOTES		DOCUMENT NUMBER: <b>P1081242</b>	REVISION <b>02</b>	
	3RD ANGLE PROJECTION 	SIZE <b>B</b>	CAGE CODE <b>1PQP8</b>	DO NOT SCALE DRAWING	SCALE: 2:1



FCC ID: XWX-UWT1400

IC: 8701A-UWT1400

Ø1.62±.02

A

(.005±.001 THK)

B

C

**- PRELIMINARY -  
ECO RELEASE PENDING  
- FOR QUOTE ONLY -**

SIZE B	CAGE CODE 1PQP8	DOCUMENT NUMBER: <b>P1081242</b>	REVISION <b>02</b>
<small>P1081242 9/11/2015 4:25:14 PM</small>		DO NOT SCALE DRAWING	SCALE: 4:1 SHEET 2 OF 2