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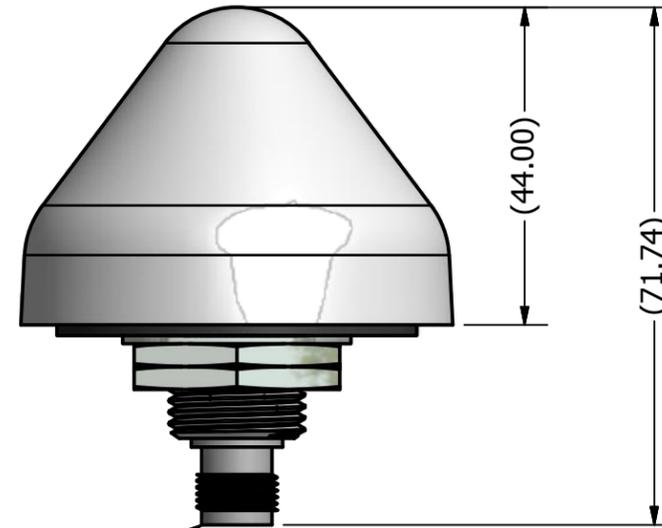
2

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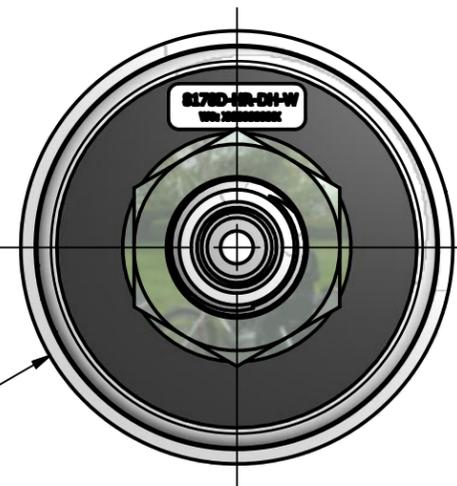
NOTES: UNLESS OTHERWISE SPECIFIED

- 1. INTERPRET DRAWING PER ANSI/ASME Y14.5
- 2. MATERIAL: SEE INDIVIDUAL COMPONENTS.
- 3. FINISH: SEE INDIVIDUAL COMPONENTS.  
PARTS SHALL BE CLEAN AND FREE OF FOREIGN MATTER.  
ALL DIMENSIONS APPLY AFTER PLATING.
- 4. ALL MATERIALS SHALL BE ROHS COMPLIANT.
- 5. PARTS SHALL BE PACKAGED TO PREVENT DAMAGE IN SHIPMENT AND HANDLING.
- 6. AN [X] DIM IDENTIFIES A KEY CHARACTERISTIC AND MAY REQUIRE Cpk STUDY AS OUTLINED IN PCTEL CQR. A COMPLETE 1ST ARTICLE LAYOUT SHALL BE SUBMITTED WITH INITIAL ORDER. A (REF) DIMENSION IS FOR INFORMATION PURPOSES ONLY AND NO TOLERANCE IS IMPLIED.
- 7. SUPPLIER SHALL REVIEW AND COMPLETE AND SIGN SUPPLIER INPUT/ PRINT ACCEPTANCE BLOCK.

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
2	OUTLINE DIMENSIONAL DRAWING RELEASED	07OCT15	IP



TNC FEMALE CONNECTOR



(Ø60.00)

SUPPLIER PRINT ACCEPTANCE: <input type="checkbox"/> Accept drawing/specification: No changes needed: <input type="checkbox"/> This part is RoHS compliant <input type="checkbox"/> This part is REACH compliant <input type="checkbox"/> Accept drawing/specification. Notes/Mark-ups added <input type="checkbox"/> Cannot accept drawing/spec. Notes/Mark-ups added Supplier Projected Outgoing Quality: SIGMA LEVEL : _____ or PPM: _____ Signature _____ Date: _____		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS FOR TOLERANCES NOT SPECIFIED USE: [X mm ± 3 mm]      [X.X mm ± .3 mm] [X.XX mm ± .13 mm]      ANGULAR ± 1° THIRD ANGLE PROJECTION 		DRAWN      DATE IP      10/7/2015 CHECKED      DATE MATERIAL:    SEE COMP. PRINTS FINISH:      SEE COMP. PRINTS		PCTEL, INC. 471 BRIGHTON DRIVE BLOOMINGDALE, IL 60108 PH. 630-372-6800 FAX. 630-372-8077	
				DESCRIPTION 40DB, GNSS,HR, CONICAL PERM MNT, TNC F, WHITE			
				DRAWING NO. ODD_8178D-HR-DH-W			
SIZE B		SCALE 1:1		SHEET 1 OF 1			

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