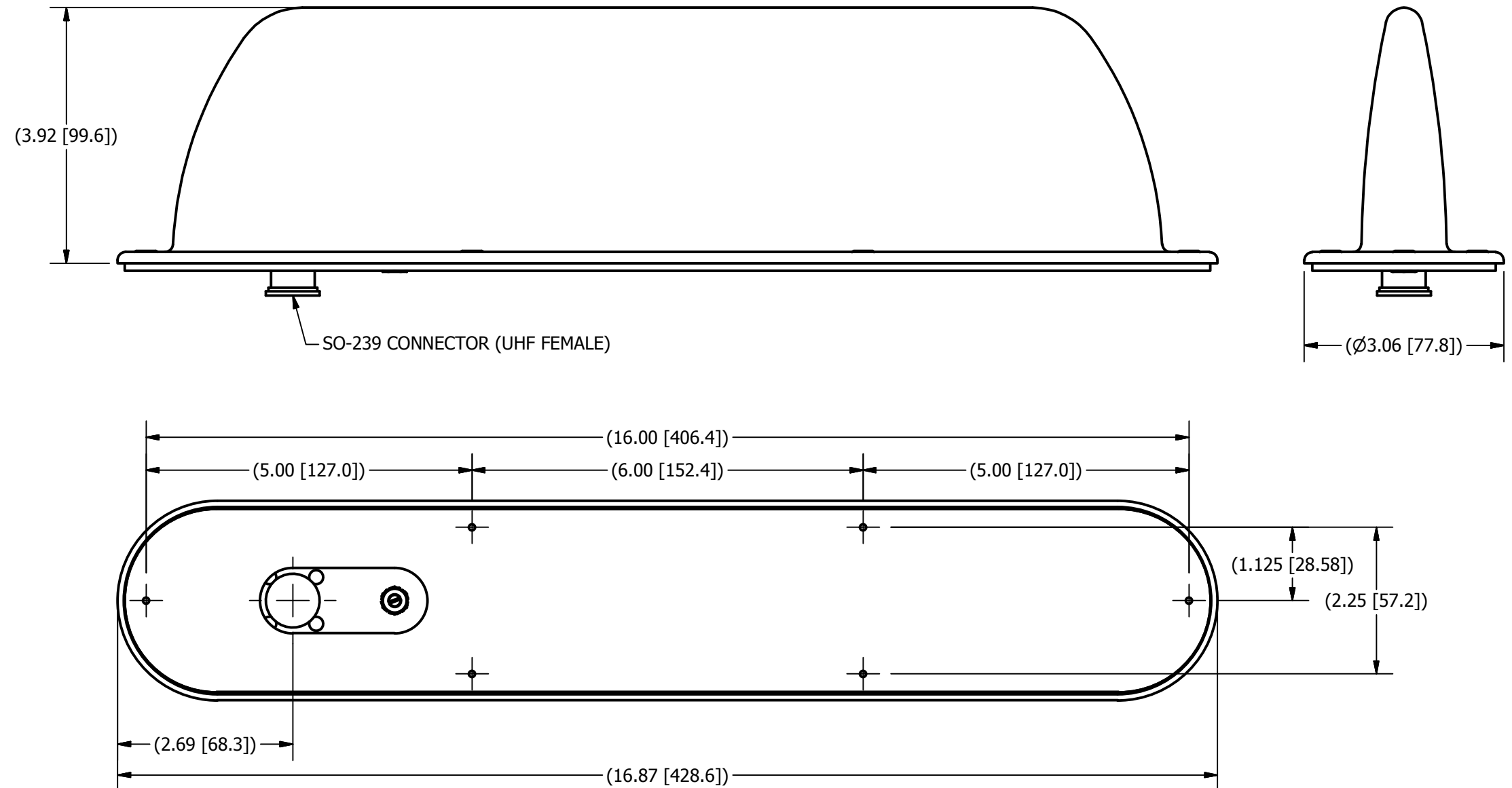
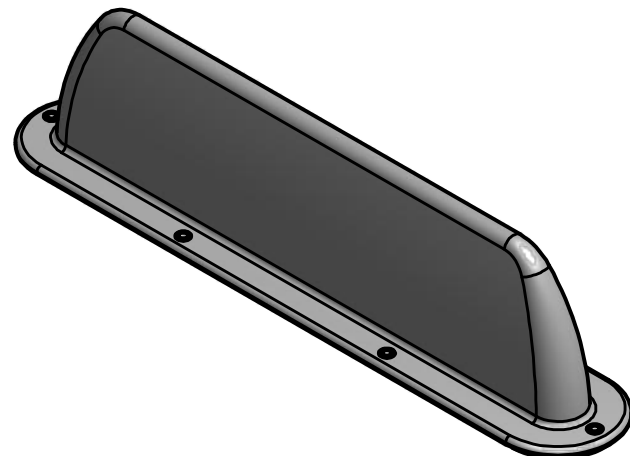


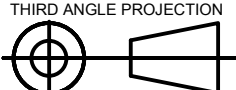
1. TEST PER ANTENNA ELECTRICAL SPECIFICATIONS.
FREQUENCY RANGE: 148-160 MHz
NOMINAL IMPEDANCE: 50 Ohms
NOMINAL GAIN: UNITY
MAX POWER: 100 WATTS
VSWR (MAX) < 2.0:1
2. DIMENSIONS IN PARENTHESIS ARE FOR REFERENCE ONLY AND NO TOLERANCE IS IMPLIED.

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
D1	OUTLINE DIMENSIONAL DRAWING RELEASED	09OCT14	IP

6 OF EACH LOCKWASHERS, HEX NUTS,
10-32 MACHINE SCREWS, AND
10 SHEET METAL SCREWS ARE
INCLUDED IN A PLASTIC BAG.

AN INSTRUCTION SHEET LOOSE IN THE BOX.



UNLESS OTHERWISE SPECIFIED DUAL DIMENSIONING XX.Xin [XX.Xmm]		DRAWN IP		DATE 10/9/2014		 PCTEL, INC. 471 BRIGHTON DRIVE BLOOMINGDALE, IL 60108 PH. 630-372-6800 FAX. 630-372-8077	
FOR TOLERANCES NOT SPECIFIED USE: X.X in $\pm .1$ in, X.XX in $\pm .01$ in, X.XXX in $\pm .005$ in [X mm ± 3 mm], [X.X mm $\pm .3$ mm], [X.XX mm $\pm .13$ mm] ANGULAR $\pm 1^\circ$, FRACTIONAL $\pm 1/64$		CHECKED		DATE			
THIRD ANGLE PROJECTION 		MATERIAL:		SEE COMP. PRINTS		DESCRIPTION TRANSIT ANTENNA 148-160 MHz	
		FINISH:		SEE COMP. PRINTS			
PCTEL PROPRIETARY DATA THE INFORMATION AND/OR DRAWINGS CONTAINED IN THIS DOCUMENT IS CONFIDENTIAL AND PROPRIETARY TO PCTEL, INC. AND MAY NOT BE USED, REPRODUCED, IN WHOLE OR IN PART, OR MODIFIED IN ANY WAY WITHOUT THE EXPRESS WRITTEN PERMISSION OF AN AUTHORIZED REPRESENTATIVE OF PCTEL, INC.						DRAWING NO. ODD_ASPB574	
SIZE B		SCALE 1:1		SHEET 1 OF 1			