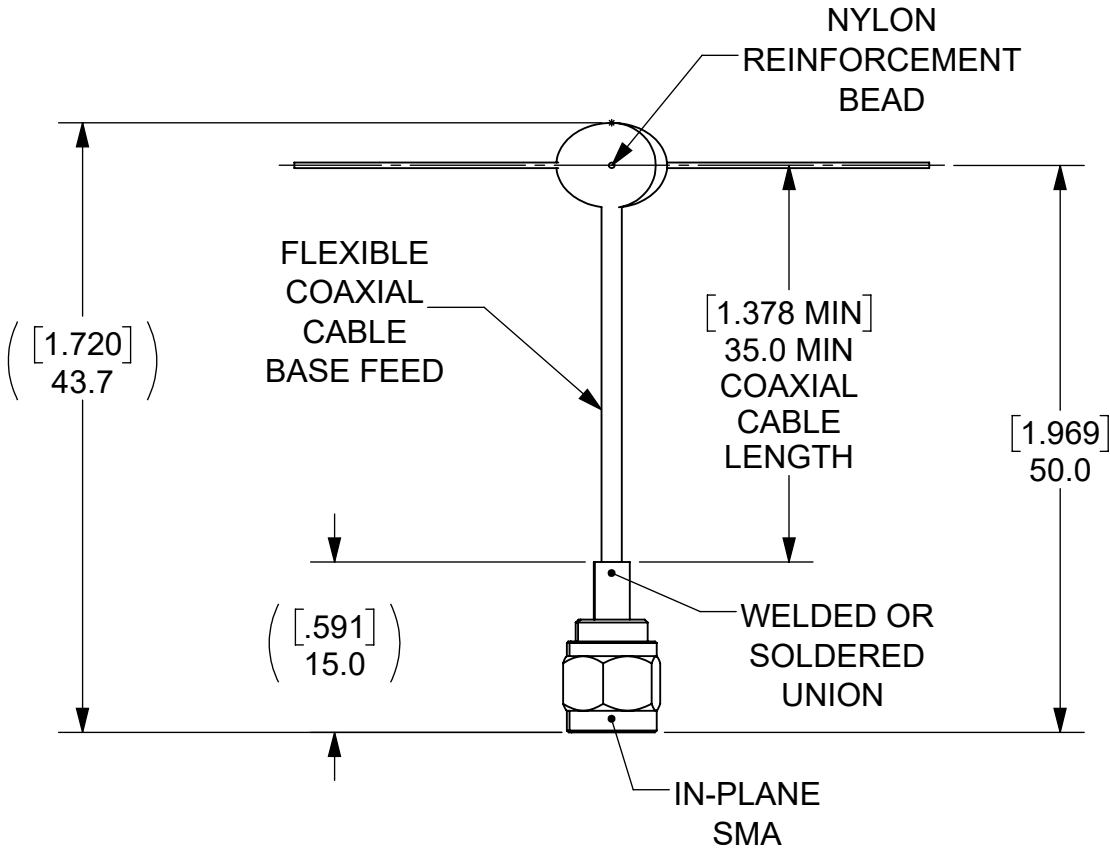
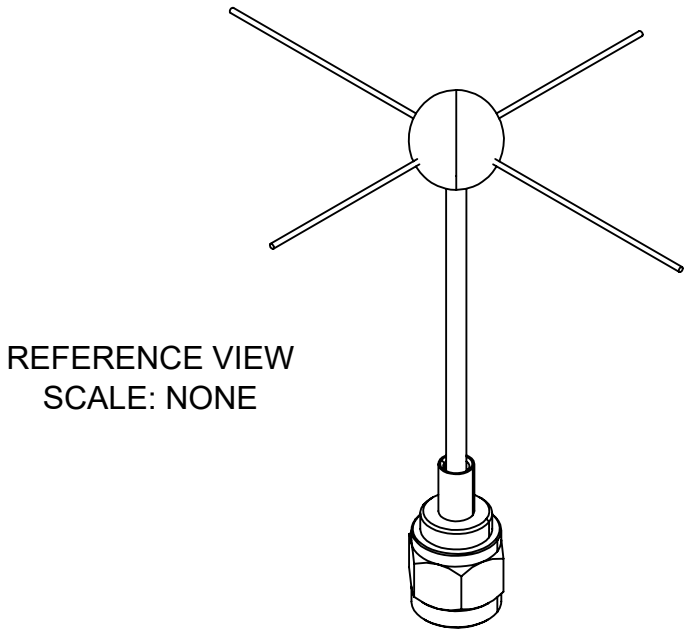
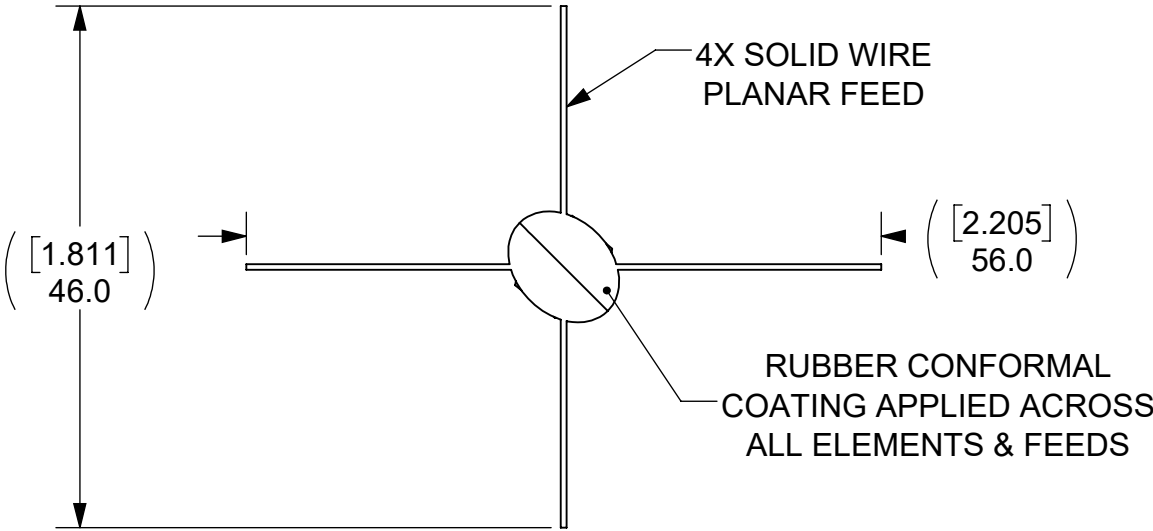


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REVISION HISTORY, SEE PDM SYSTEM FOR SIGNATURES & DATES	
LTR.	DESCRIPTION
A	----- INITIAL RELEASE -----

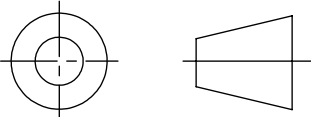


0021-0128-1
ANTENNA, RECEIVER, RF, TURNSTILE
CONFIGURATION DETAILS

2. TO BE USED IN A MARINE ENVIRONMENT, SUBMERGED DURING NON-OPERATION.
1. ANTENNA SHALL BE DESIGNED FOR THE 2.4GHz FREQUENCY BAND.

NOTES: UNLESS OTHERWISE SPECIFIED

CREATED FOR:
MOTOWINCH

 THIRD ANGLE PROJECTION		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS [INCHES] TOLERANCES ON DECIMALS: .X ±0.8[.03] .XX ±0.25 [.010] ANGLES: ±1/2° MACHINE FINISH ✓ DO NOT SCALE DRAWING INTERPRET DWG PER ASME Y14.100 M
		MATERIAL: BEARAXE SOLIDWORKS PDM CONTROLLED DOCUMENT. SEE PDM SYSTEM FOR SIGNATURES & DATES.
0021-1021	ELECTRONICS BOX	
NEXT ASSEMBLY	USED ON	
APPLICATION		

 Bearaxe.Engineering A Division of Bearaxe LLC Portland, OR bearaxe.engineering@gmail.com	
ANTENNA, RECEIVER, RF, TURNSTILE	
SIZE B	REV A
SCALE: 3:2	WEIGHT: 0 kg [0 lbs.]
SHEET 1 OF 1	

0021-0128