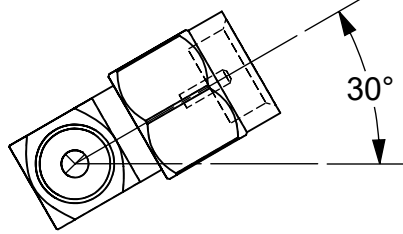
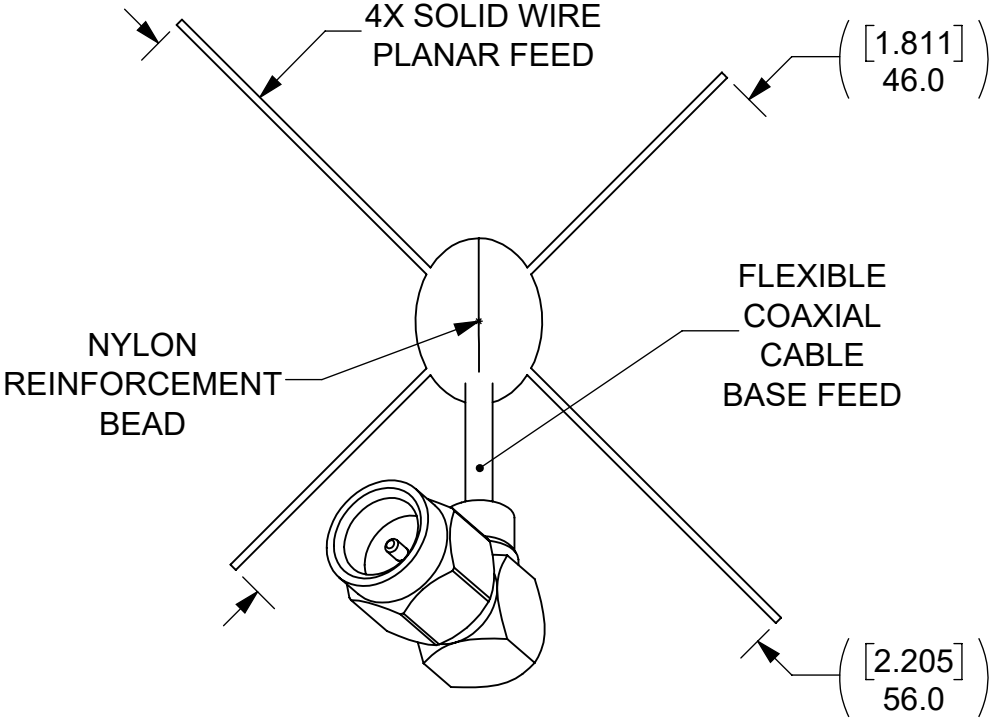


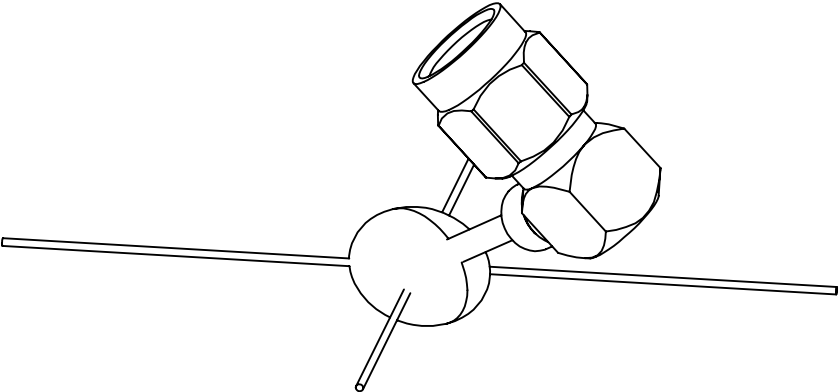
THIS DOCUMENT CONTAINS CONFIDENTIAL AND PROPRIETARY INFORMATION THAT CANNOT BE REPRODUCED OR DIVULGED, IN WHOLE OR IN PART, WITHOUT WRITTEN AUTHORIZATION FROM BEARAXE ENGINEERING.

REVISION HISTORY, SEE PDM SYSTEM FOR SIGNATURES & DATES

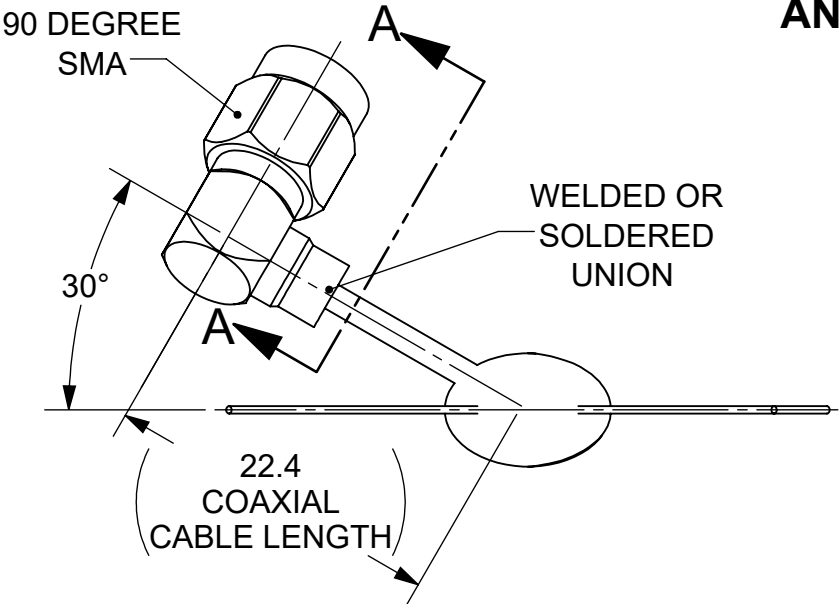
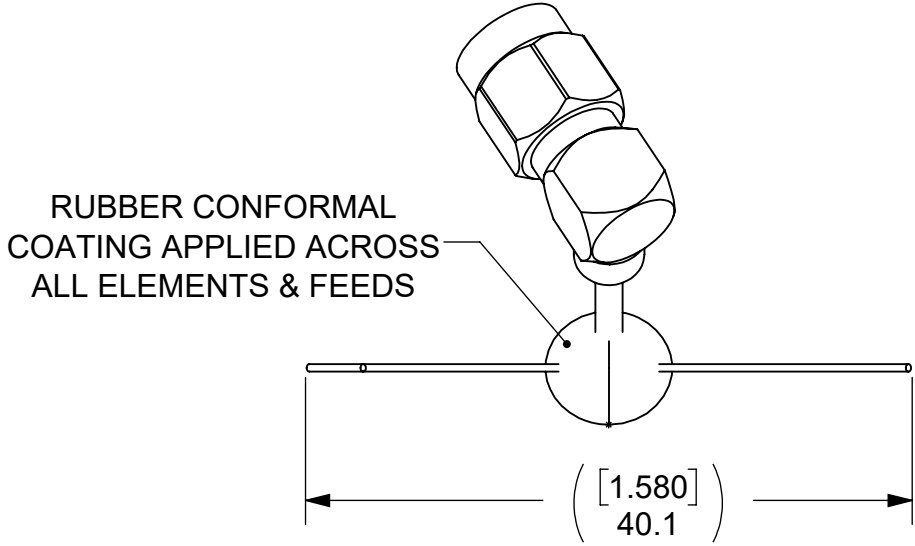
| LTR. | DESCRIPTION                 |
|------|-----------------------------|
| A    | ----- INITIAL RELEASE ----- |



VIEW A-A  
ROTATED 30 DEGREES  
ABOUT COAXIAL CABLE AXIS



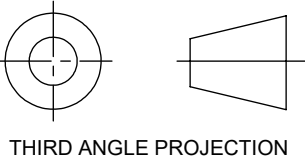
REFERENCE VIEW  
SCALE: NONE



0021-0130-1  
ANTENNA, TRANSMITTER, 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.

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:

0021-1001-5 HID  
NEXT ASSEMBLY USED ON

APPLICATION

BEARAXE SOLIDWORKS PDM  
CONTROLLED DOCUMENT.  
SEE PDM SYSTEM FOR  
SIGNATURES & DATES.



**Bearaxe.Engineering**

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Portland, OR  
bearaxe.engineering@gmail.com

ANTENNA, TRANSMITTER, RF,  
TURNSTILE

| SIZE     | 0021-0130 | REV      |
|----------|-----------|----------|
| <b>B</b> |           | <b>A</b> |

|            |                          |              |
|------------|--------------------------|--------------|
| SCALE: 2:1 | WEIGHT: 0 kg [0.01 lbs.] | SHEET 1 OF 1 |
|------------|--------------------------|--------------|

NOTES: UNLESS OTHERWISE SPECIFIED