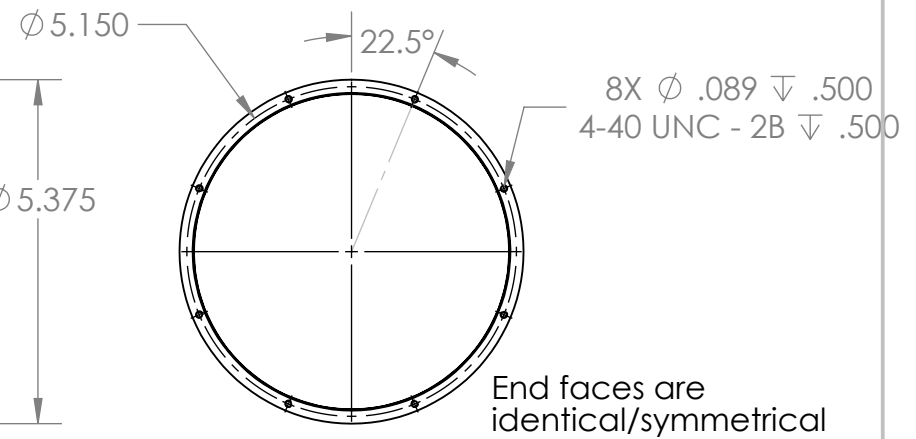
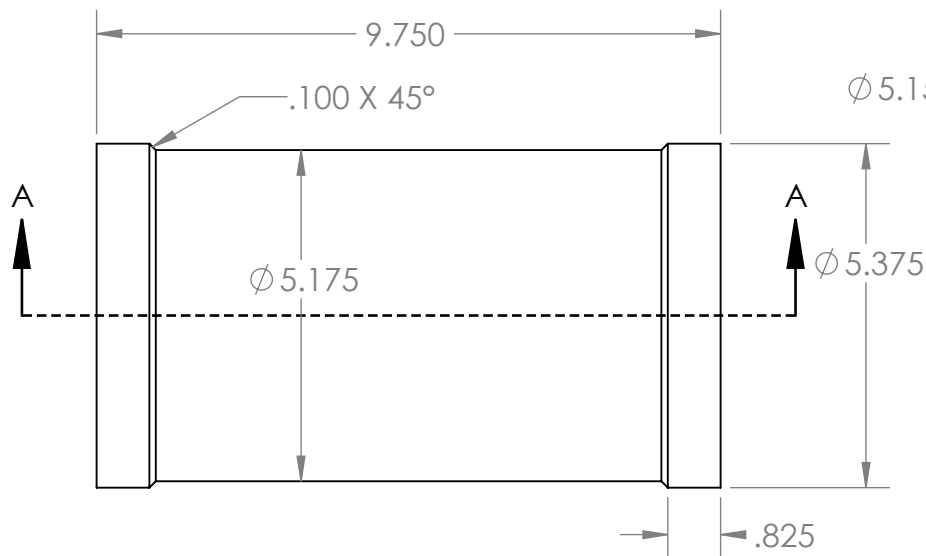
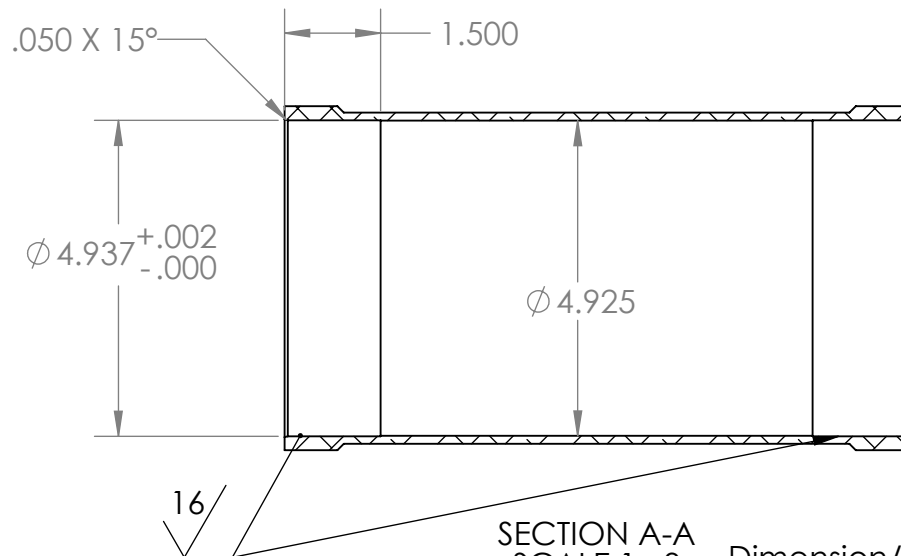


B



B

Note: Shortened housing is for testing and calibration of conductivity sensors.



Seal surface for 2-158 static seals,  
and 2-247 dynamic seals.

Dimension/Tolerances  
Apply After Finishing  
Deburr/Break All Edges,  
0.004 Max

UC San Diego



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OCEANOGRAPHY

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES

TOLERANCES:

ANGULAR: MACH  $\pm$  1°

ONE PLACE DECIMAL  $\pm$  0.05

TWO PLACE DECIMAL  $\pm$  0.01

THREE PLACE DECIMAL  $\pm$  0.003

INTERPRET GEOMETRIC  
TOLERANCING PER:

MATERIAL  
6061-T6 (SS)

FINISH  
Hard Anodize White/Yellow

DO NOT SCALE DRAWING

Jaffe Laboratory for  
Underwater Imaging

TITLE:

Calibration Housing

SIZE DWG. NO.

REV

Calibration Housing

SCALE: 1:4 WEIGHT:

SHEET 1 OF 1

A