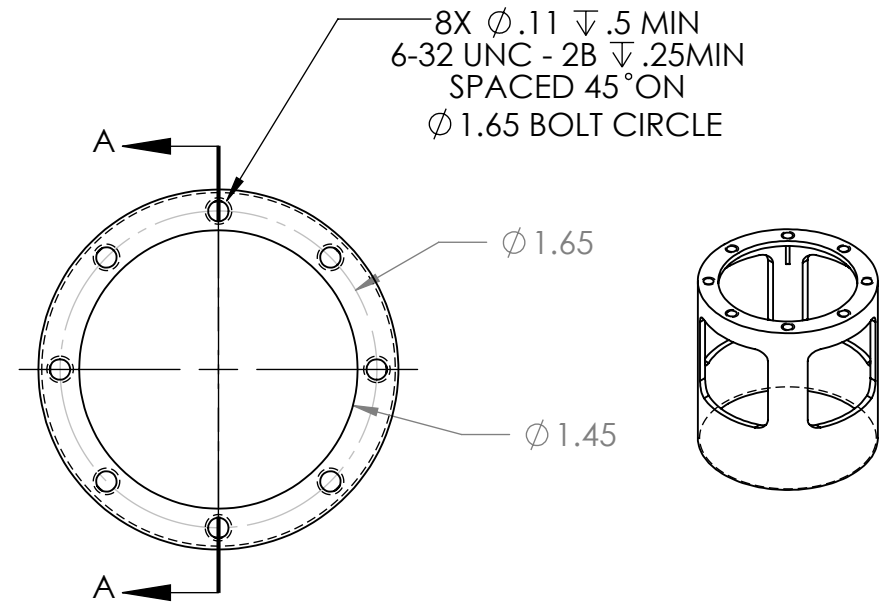
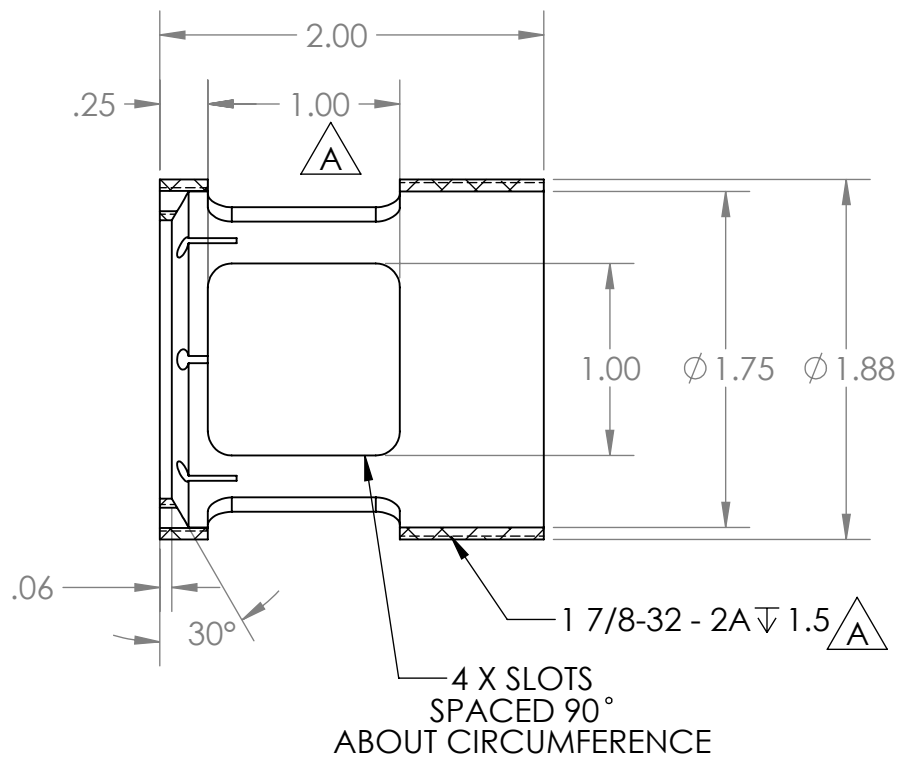


TYPE II ANODIZE, BLACK
All Dimensions Post Anodize
Sand blast for matte finish before anodize

REVISIONS			
ZONE	REV.	DESCRIPTION	DATE
A2, B2	A	increased length of slots to 1.0 x 1.0; Increased the length of the 1 7/8 - 32 thread.	12/15/2016



SECTION A-A

PROPRIETARY AND CONFIDENTIAL

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF UCSD-SIO-IDG. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF UCSD-SIO-IDG IS PROHIBITED.

DIMENSIONS ARE IN INCHES
TOLERANCES: AS NOTED
FRACTIONAL $\pm$ X/XXX
ANGULAR: MACH $\pm$.5 BEND $\pm$ 1
TWO PLACE DECIMAL $\pm$.01
THREE PLACE DECIMAL $\pm$.005

MATERIAL 6061-T6

FINISH

DO NOT SCALE DRAWING

NAME DATE
INI 12/20/2016

PROJECT <PROJECT>

INDEX <INDEX>

QUANT XX ea

COMMENTS:

- BREAK ALL EDGES
- SEE ANODIZE NOTE

UNIVERSITY OF CALIFORNIA, SAN DIEGO
SCRIPPS INSTITUTION OF OCEANOGRAPHY

ZIN-015
Camera Mount Cylinder

CONTACT: KYLE GRINDLEY (858) 534-9011

SIZE A	DWG. NO.: ZIN-015-A	REV. A
SCALE 1:1	SOURCE: ./ZIN-015_CameraMountCyl	SHEET 1 OF 1