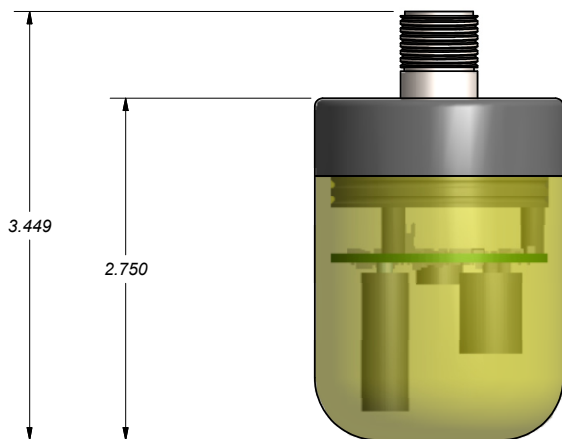
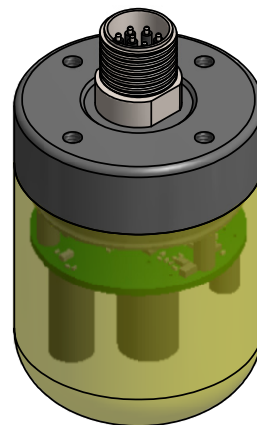
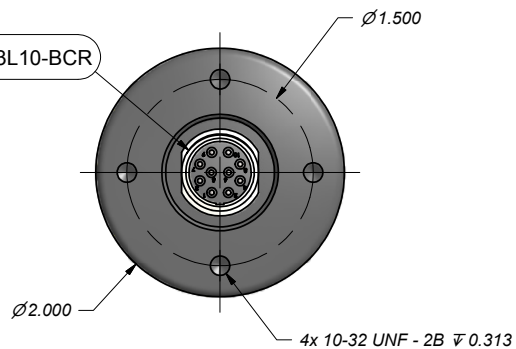


HYDROPHONE -- Impulse MKA(W)-3L10-BCR



HYDROPHONE -- Impulse MKA(W)-3L10-BCR

Mate: Impulse MKA(W)-3L10-CCP

Pin 1 PWR
Pin 2 GND
Pin 3 PRESS
Pin 4 nc
Pin 5 AUD1
Pin 6 AUD2
Pin 7 AUD3
Pin 8 SCL
Pin 9 SDA
Pin 10 SHIELD

Unless Otherwise Noted:

1. Tolerances: Decimal Angular
.XX ± 0.01 ± 1 Deg
.XXX ± 0.005
2. Dimensions are in Inches
3. Break All Sharp Edges
4. Surface Finishes Critical for O-Ring Surfaces
5. Material:
6. Finish:



Woods Hole Oceanographic Institution
Acoustic Communications Group

86 Water Street, Dept. 4 MS 18, Woods Hole, MA 02543

Drawing Title:

DMON2 Hydrophone Module

Designer: Keenan Ball

9/27/2016

Engineer: Keenan Ball

9/27/2016

Size: B

Cage Code: 88846

Drawing Number: 212006-ASM

Rev: A

Sheet 1 of 1