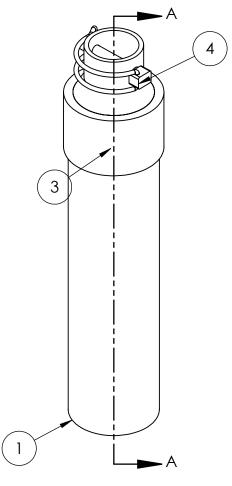
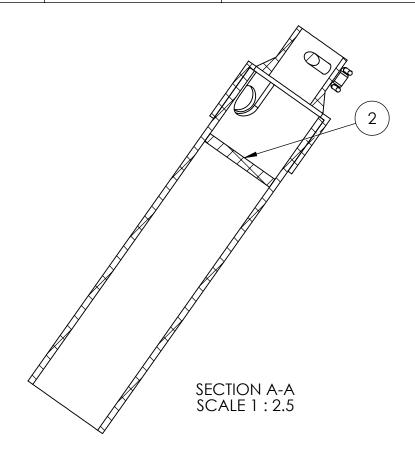
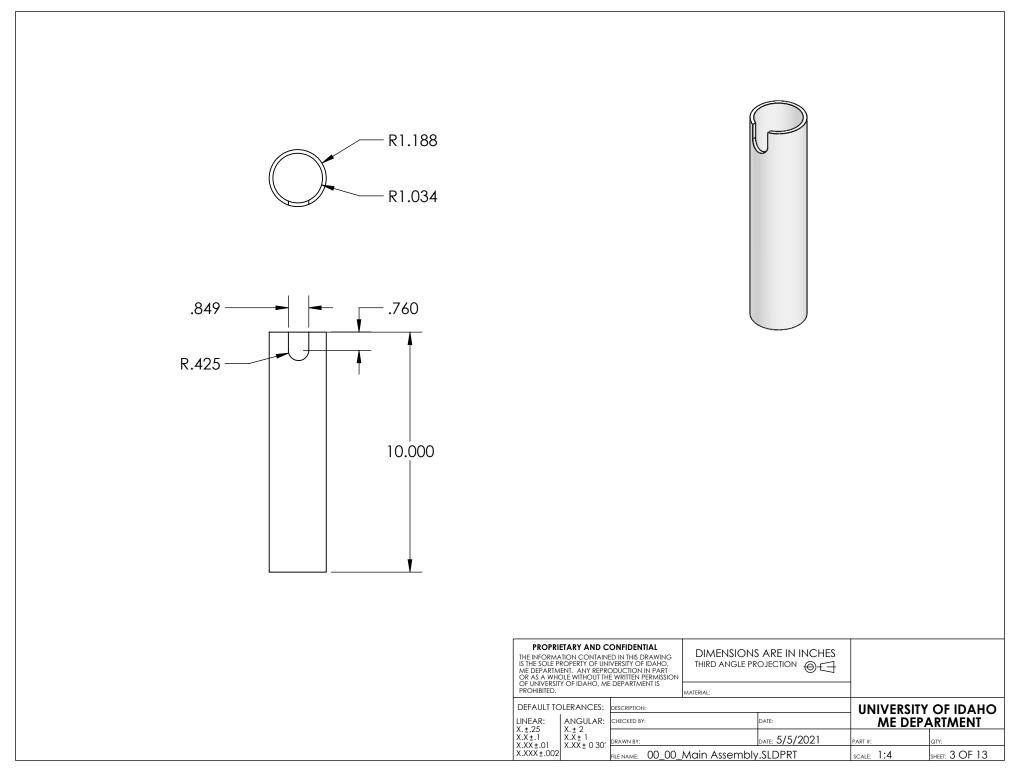


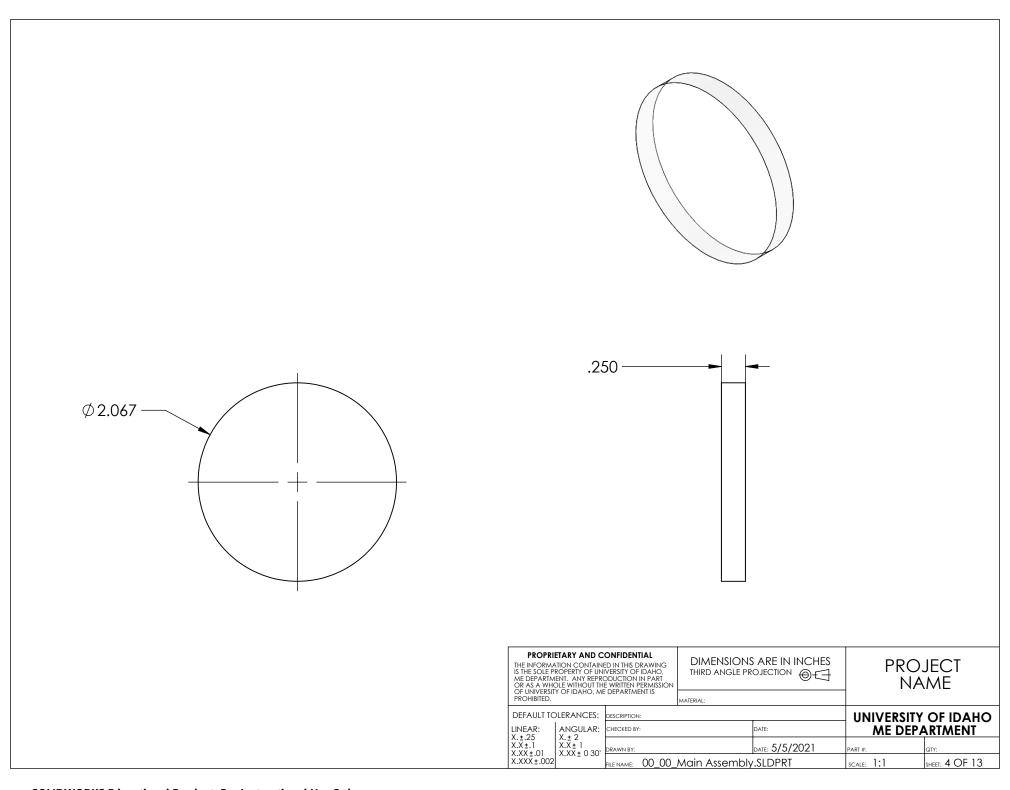
| ITEM NO. PartNo | | DESCRIPTION | QTY. |
|-----------------|-----------|------------------------------------|------|
| 1 | 01_01 | 2 Inch Conduit | 1 |
| 2 | 01_02 | Acrylic disk | 1 |
| 3 01_03 | | Reducer | 1 |
| 4 | 90978A400 | Purchased Part: Safety coupler pin | 1 |

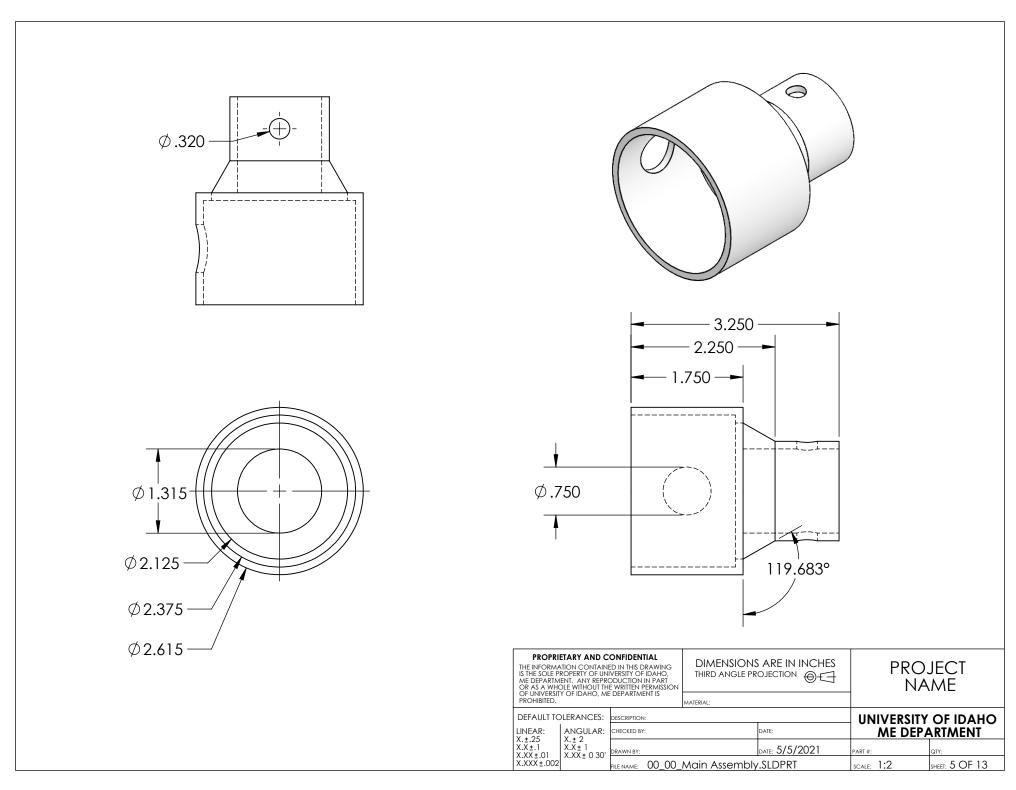


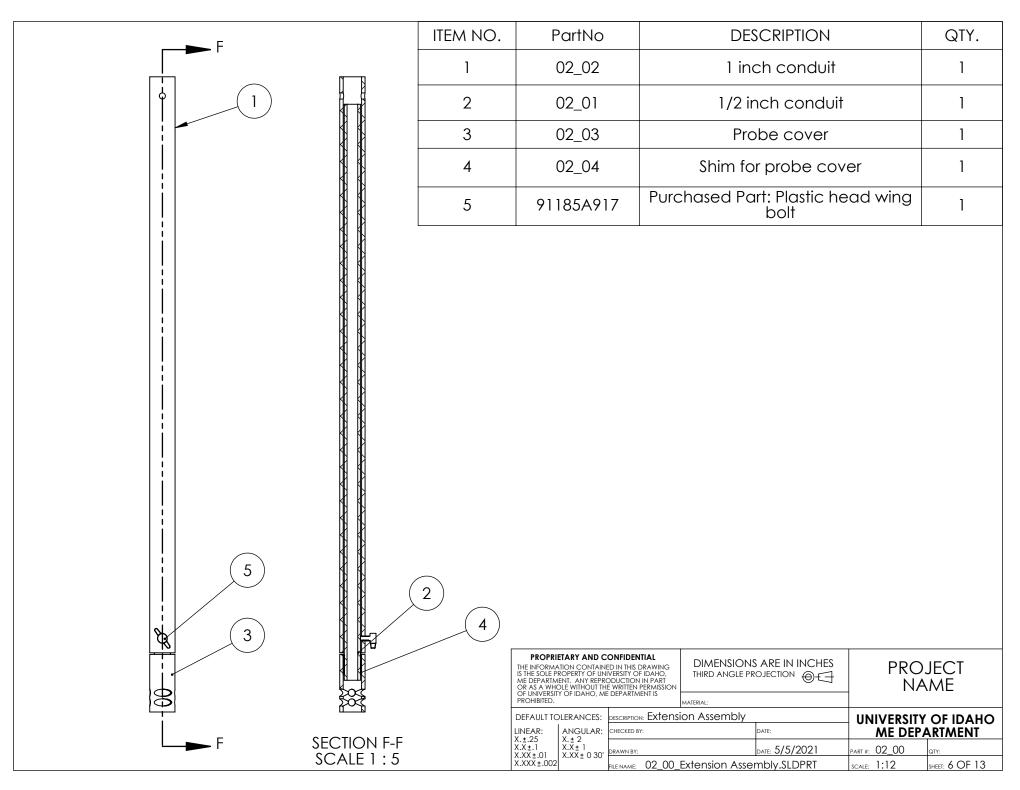


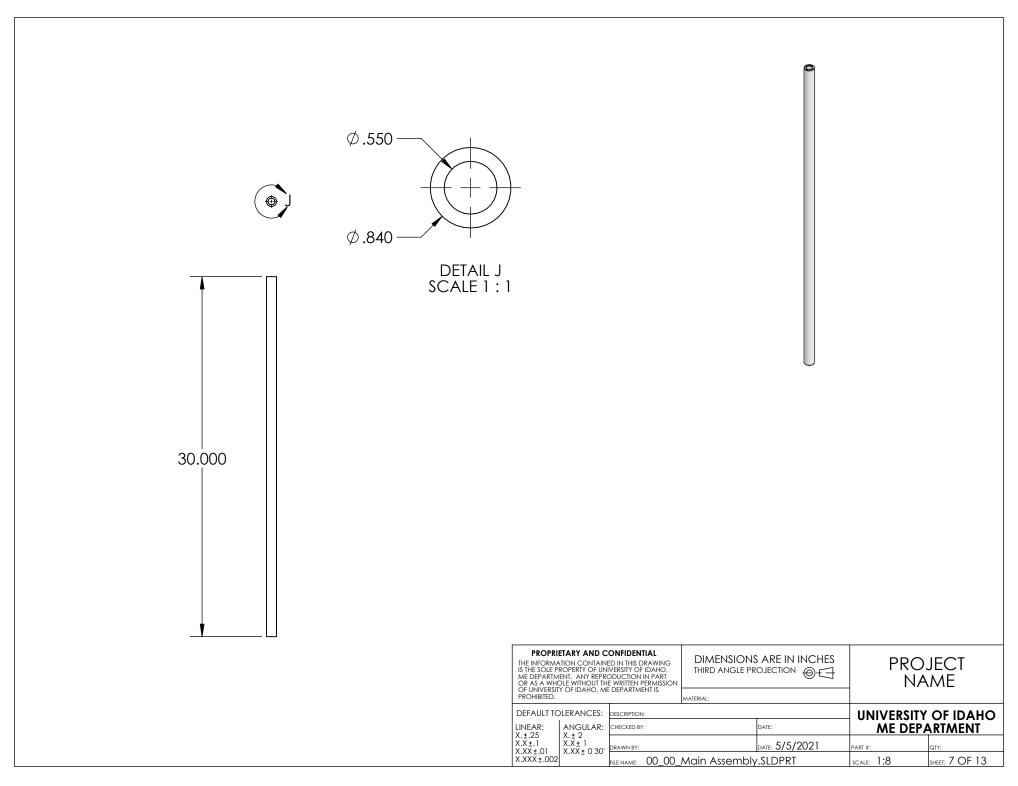
| PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF UNIVERSITY OF IDAHO, ME DEPARTMENT, ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF UNIVERSITY OF IDAHO, ME DEPARTMENT IS PROHIBITED. | | | DIMENSIONS ARE IN INCHES THIRD ANGLE PROJECTION MATERIAL: | | PROJECT NAME | |
|---|--------------------------------|---------------------------------------|---|----------------|-----------------|----------|
| DEFAULT TO | DLERANCES: | description: Handle | e Assembly | | UNIVERSITY | OF IDAHO |
| LINEAR: | | CHECKED BY: | | DATE: | ME DEPARTMENT | |
| X.±.25 X.X±.1 X.XX±.01 | X.± 2 X.X± 1 X.XX± 0 30' | DRAWN BY: | | date: 5/5/2021 | PART #: 01_00 | QTY: |
| V VVV + 000 | | ELEMANE: 01 00 Handle Assembly SLDPRT | | SCALE: 1.12 | SUEET: 2 OF 13 | |

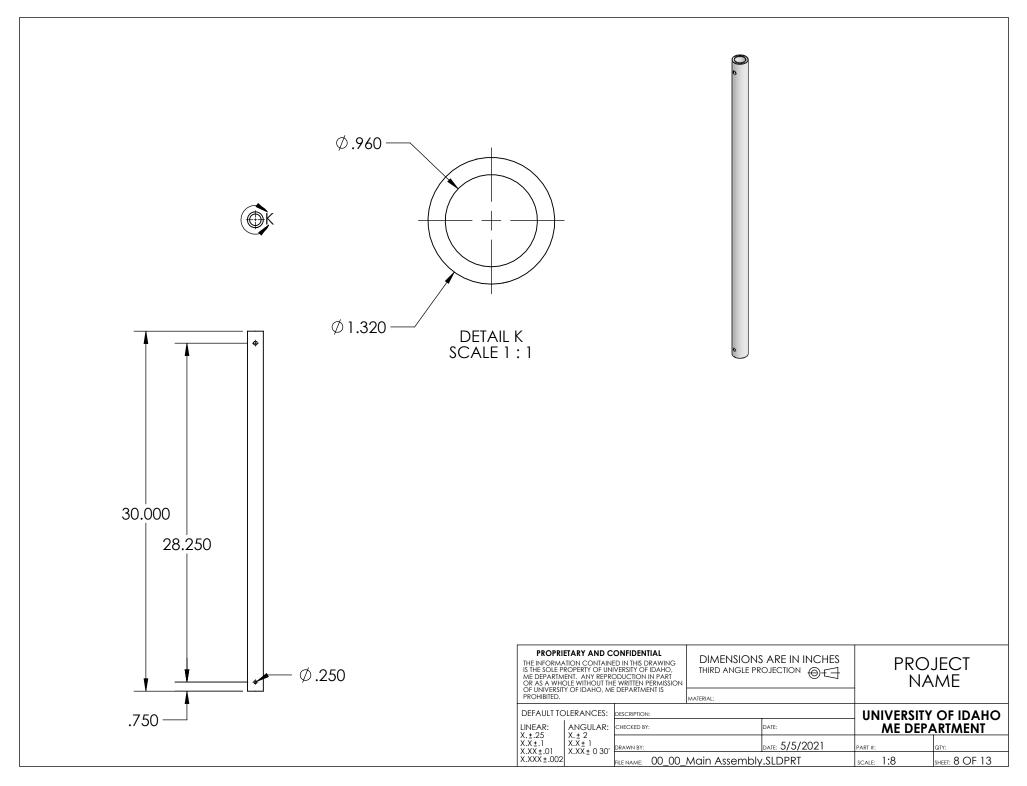


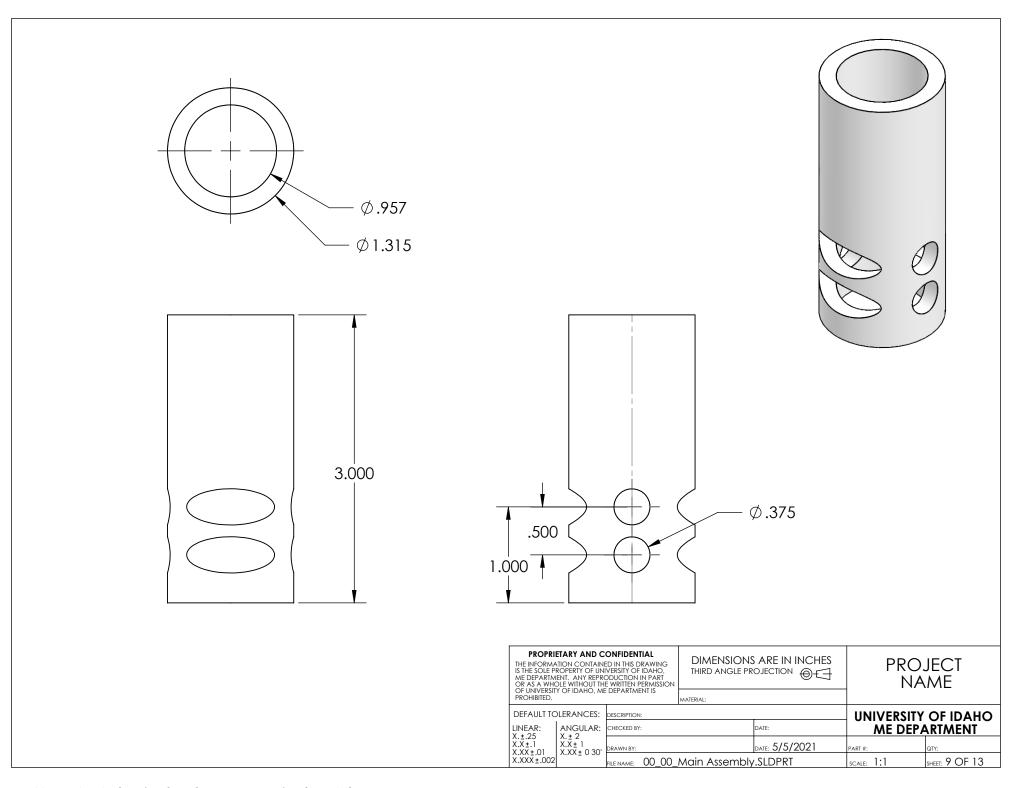


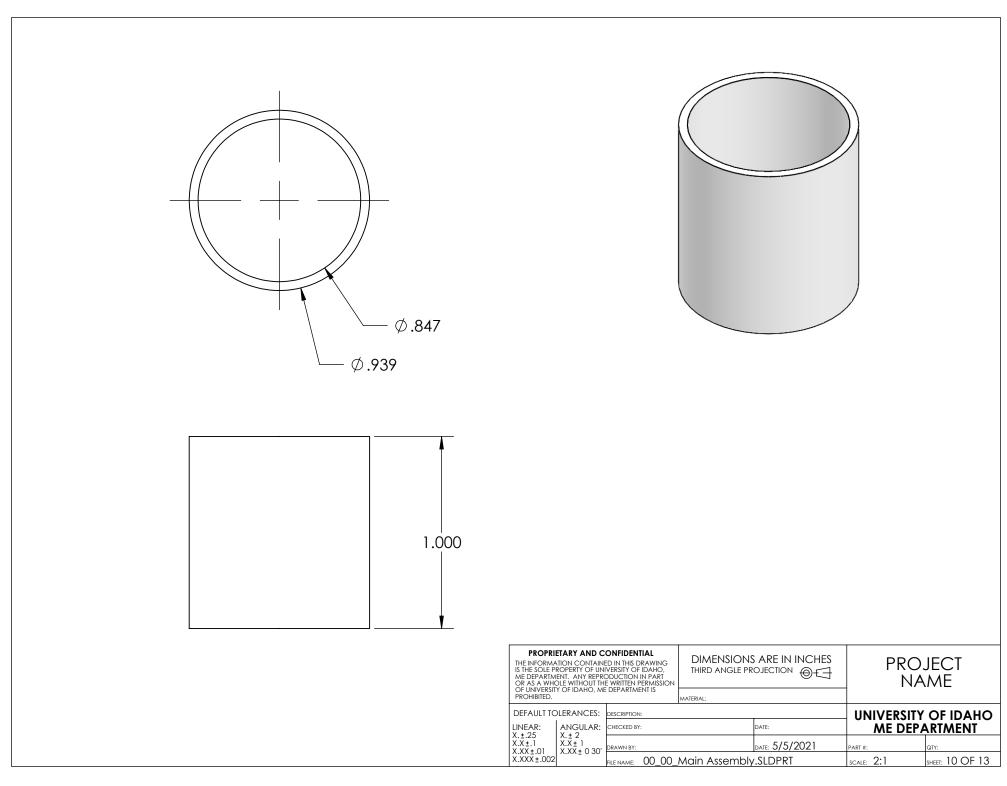




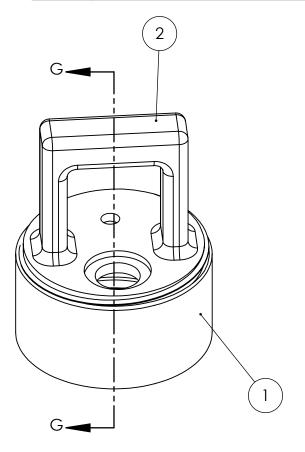


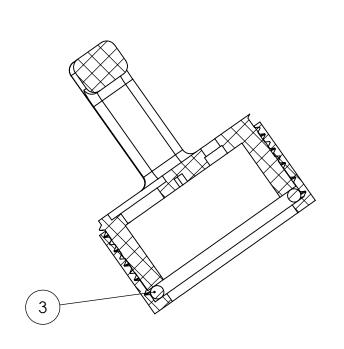






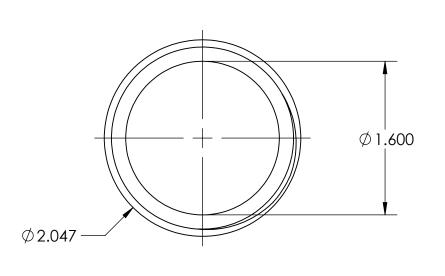
| ITEM NO. | PartNo | DESCRIPTION | QTY. |
|-------------|---|--------------------------------|------|
| 1 | 03_01 | Electrical canister/cap insert | 1 |
| 2 | 03_02 | Electrical Canister/cap | 1 |
| 3 | 9452K610_OIL-RESISTANT BUNA-N MULTIPURPOSE O-RING | O-Ring | 1 |

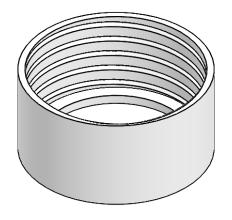




SECTION G-G SCALE 1:1

| THE INFORMA IS THE SOLE PI ME DEPARTM OR AS A WHO | ATION CONTAINI ROPERTY OF UNI ENT. ANY REPRO DLE WITHOUT TH | ONFIDENTIAL ED IN THIS DRAWING IVERSITY OF IDAHO, DDUCTION IN PART E WRITTEN PERMISSION E DEPARTMENT IS | DIMENSIONS ARE IN INCHES THIRD ANGLE PROJECTION | | PROJECT NAME | |
|--|--|---|---|-----------------|-----------------|-----------------|
| DEFAULT TO | DEFAULT TOLERANCES: DESCRIPTION: Canist | | | er/Cap Assembly | | OF IDAHO |
| LINEAR: X.±.25 | ANGULAR: | CHECKED BY: | | DATE: | | ARTMENT |
| X.X±.1 X.XX±.01 | X X + 1 | DRAWN BY: | | DATE: 5/5/2021 | PART #: 03_00 | QTY: |
| X.XXX ± .002 | V VVV . 000 | FILE NAME: 03_00_ | Canister Asser | nbly.SLDPRT | SCALE: 1:12 | SHEET: 11 OF 13 |







PROPRIETARY AND CONFIDENTIAL I NOT NICHALL AND CONFIDENTIAL
HE INFORMATION CONTAINED IN 1HIS DRAWING
IS THE SOILE PROPERTY OF LINIVERSITY OF IDAHO,
ME DEPARTMENT. ANY REPRODUCTION IN PART
OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION
OF LINIVERSITY OF IDAHO, ME DEPARTMENT IS
PROHIBITED. PROJECT NAME DIMENSIONS ARE IN INCHES THIRD ANGLE PROJECTION AATERIAL: DEFAULT TOLERANCES: **UNIVERSITY OF IDAHO** DESCRIPTION: LINEAR: X.±.25 X.X±.1 X.XX±.01 X.XXX±.002 ANGULAR: X.± 2 X.X± 1 X.XX± 0 30' ME DEPARTMENT CHECKED BY: DATE: DATE: 5/5/2021 ILE NAME: 00_00_Main Assembly.SLDPRT SCALE: 1:1 SHEET: 12 OF 13

