

5

4

3

2

1

F

F

(2.42)

E

E

(7.09)

D

D

(1.57)

4X $\phi .402^{+.006}_{-.001}$

(.787)

C

C

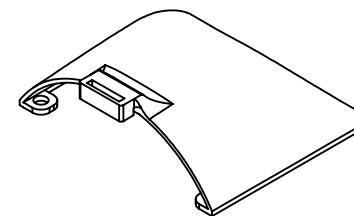
B

B

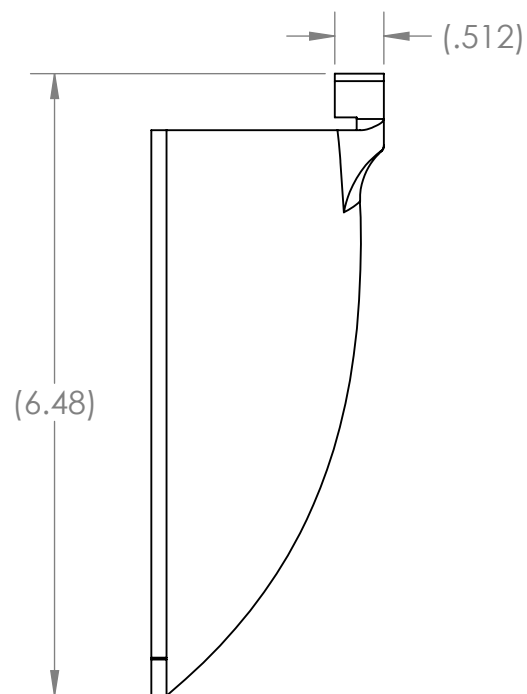
6.82

A

A



ISOMETRIC VIEW
SCALE: NONE
FOR REFERENCE ONLY



PROPRIETARY INFORMATION NOT
TO BE RELEASED WITHOUT
WRITTEN AUTHORIZATION FROM
CONCORDIA UNIVERSITY

MATERIAL **ABS**FINISH **CLEAN**DESIGNER **A. SHAWWA**DRAFTER **M. A. YADAO**ALL DIMENSIONS IN **INCHES**
UNLESS OTHERWISE SPECIFIEDAPPROVED **R.PATEL**UNLESS OTHERWISE
SPECIFIED

SURFACE
ROUGHNESS
TOLERANCES X $\pm .1$
.X $\pm .05$
.XX $\pm .005$
.XXX $\pm .002$
ANGLE $\pm .5^\circ$

SCALE **1:2**TITLE **TOP COVER**

A SIZE

DATE **11/25/2017**USED ON **MECH 490**SHEET **5/14** DWG NO. **11709002**REV NO. **03**

5

4

3

2

1