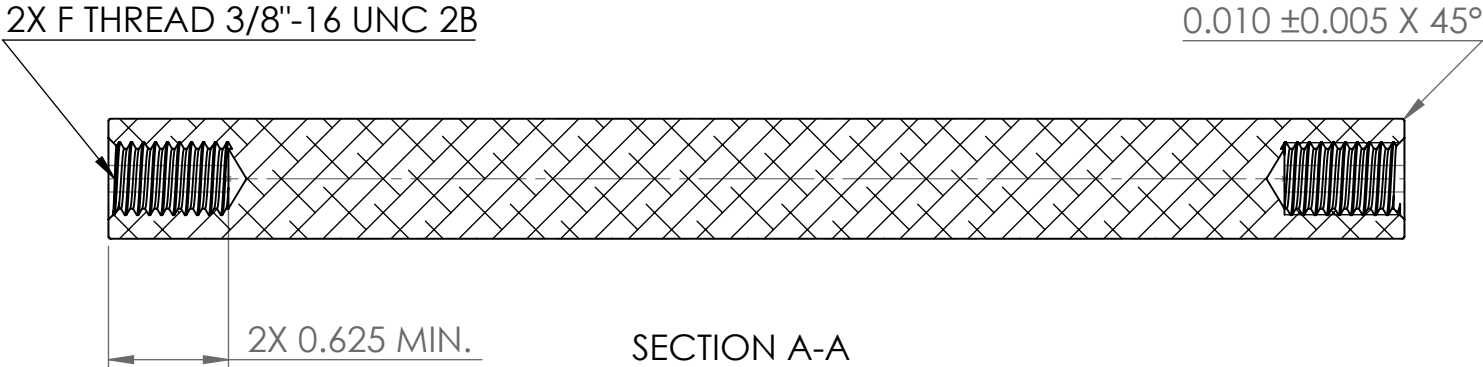
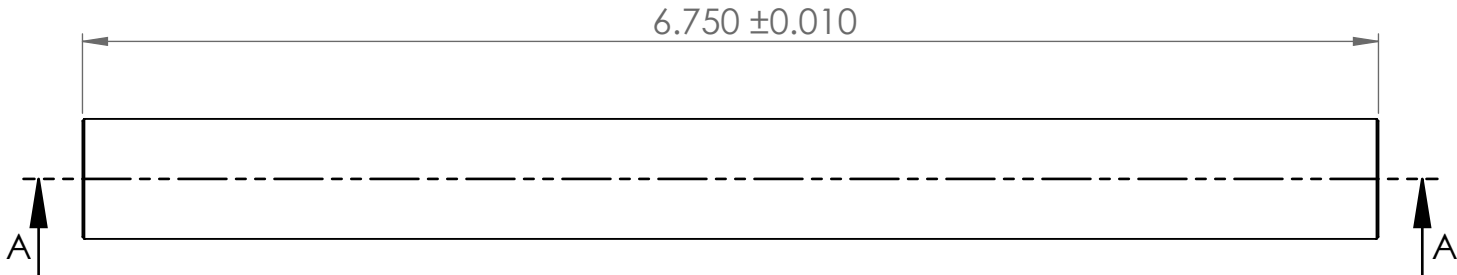
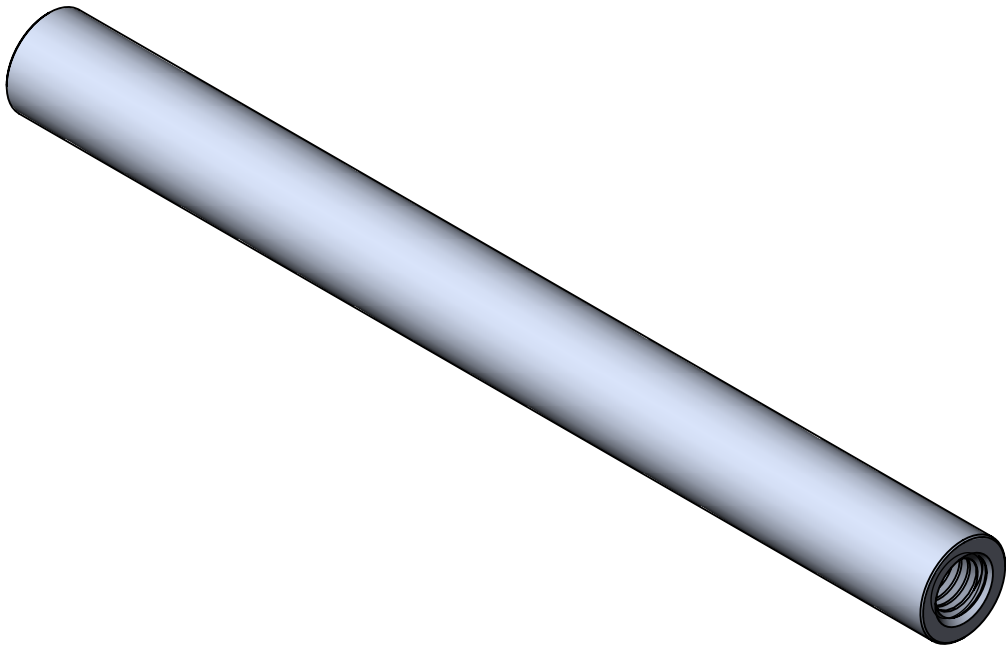



**NOTES:**  
1 - PART LINEAR, RADIAL AND ANGULAR DIMENSIONS MODELLED AT NOMINAL CONDITION.  
ALL PART DIMENSIONS ARE AFTER PLATING IF PLATING IS SPECIFIED.  
2 - SURFACE TOPOLOGY (RA/RZ) TO BE WITHIN MFG. PROCESS NORMAL VALUES.  
3 - FINISHED PART MUST MEET REQ. OF RoHS 3.  
4 - REMOVE ALL BURRS AND BREAK SHARP EDGES.

REVISIONS			
REV.	ECN	DESCRIPTION	DATE
00	ECO-000685	INITIAL DESIGN	07/19/21



ITEM NO.	PART NUMBER	QTY.
1	SPA-00024 R00	1

UNLESS OTHERWISE SPECIFIED:		NAME		DATE		© Advanced Charging Technologies, Inc. Orlando, FL USA			
DIMENSIONS ARE IN INCHES TOLERANCES: ∠ : 90°±1.0°; <90°±2.0° ±0.010" HOLE Ø ±0.010" HOLE/EDGE TO HOLE/EDGE --- ±0.020" CORNER FILLETS, BEND R		DRAWN	J. HOLMAN	07/19/21		TITLE: STANDOFF, 3/8"-16 FEMALE, 0.625" OD X 6.750" L, AL			
		CHECKED	J. HOLMAN	07/19/21					
		ENG APPR.	S. SHUMAKER	07/19/21					
		PROPRIETARY AND CONFIDENTIAL				P/N:  SPA-00024 R00			
INTERPRET GEOMETRIC TOLERANCES PER: ASME Y14.5-2018		THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF ADVANCED CHARGING TECHNOLOGIES, INC. ANY REPRODUCTION WHETHER WHOLE OR IN PART WITHOUT EXPRESS WRITTEN PERMISSION IS PROHIBITED.							
MATERIAL:  6061-T6 ALUMINUM									
FINISH:  TBD						SIZE  B	DWG:  DWG-00506 R00		REV.  00
 DO NOT SCALE DWG.		NEXT ASSY:  REFER TO BOM				SCALE: 1:1		WEIGHT:	SHEET 1 OF 1