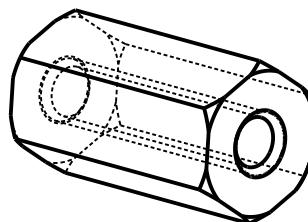
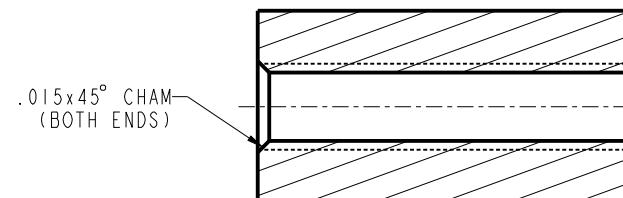


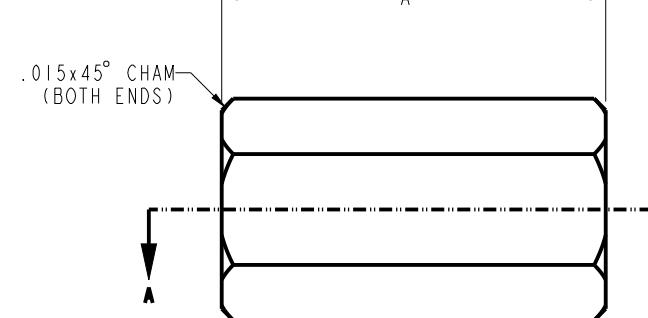
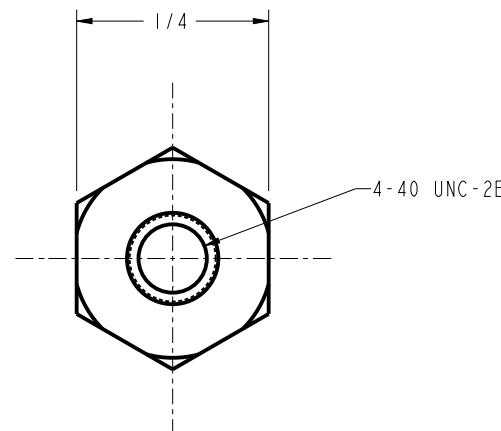
PART NO.	"A"
8400	.125
9284	.187
8401	.250
9285	.312
8402	.375
9286	.437
8403	.500
9287	.562
8404	.625
9288	.687
8405	.750
9289	.812
8406	.875
9290	.937
8407	1.000



SCALE 3.000



SECTION A-A



SCALE 4.000

NOTE:

1. ALL DIMENSIONS APPLY BEFORE PLATING
2. THDS SHALL BE TO GAUGE FIT (GO/NO-GO: 2A/2B) PRE-PLATE (GO: BASIC) AFTER PLATING OR OTHER FINISH
3. BREAK ALL SHARP CORNERS AND REMOVE BURRS
4. INSIDE CORNERS TO HAVE R.020 MAX
5. THREAD MAY COME FROM BOTH SIDES AND MEET IN THE MIDDLE

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MATERIAL: ALUMINUM 2011 T3	FINISH: CODE 41	HT: ---	 <p>ABBATRON</p>
DIMENSIONAL TOLERANCES UNLESS OTHERWISE STATED	.XX	.XXX	
FRACTIONS	ANGLES		
SURFACE FINISH ✓ 125 Ra	CONCENTRICITY (.002)		
DRAWN: JJF	DATE: 2/4/26	SIZE: A	DRAWING NUMBER: SD SMP-00438
CHECKED: DE	DATE: 2/4/26	REV.: C	APPROVED: JAS
			DATE: 2/4/26