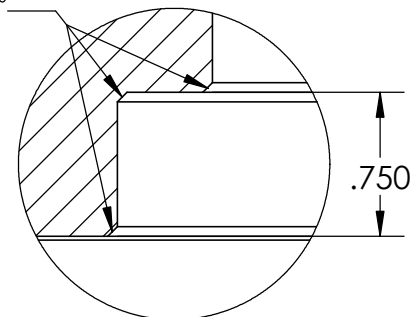
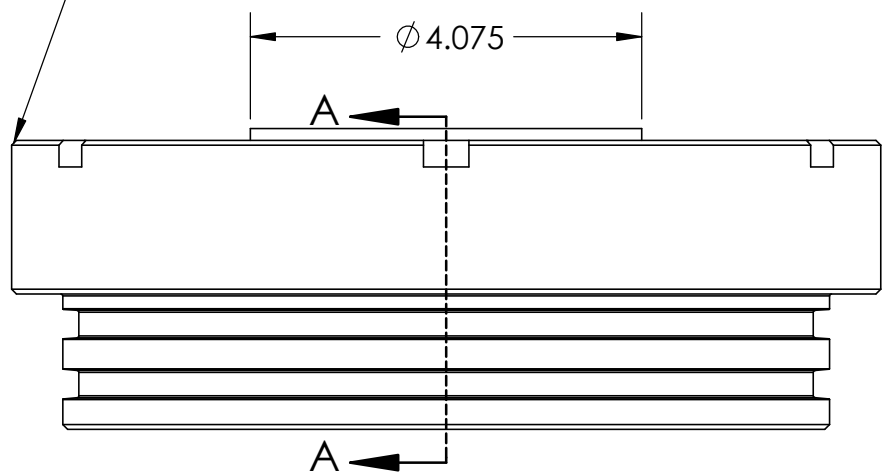
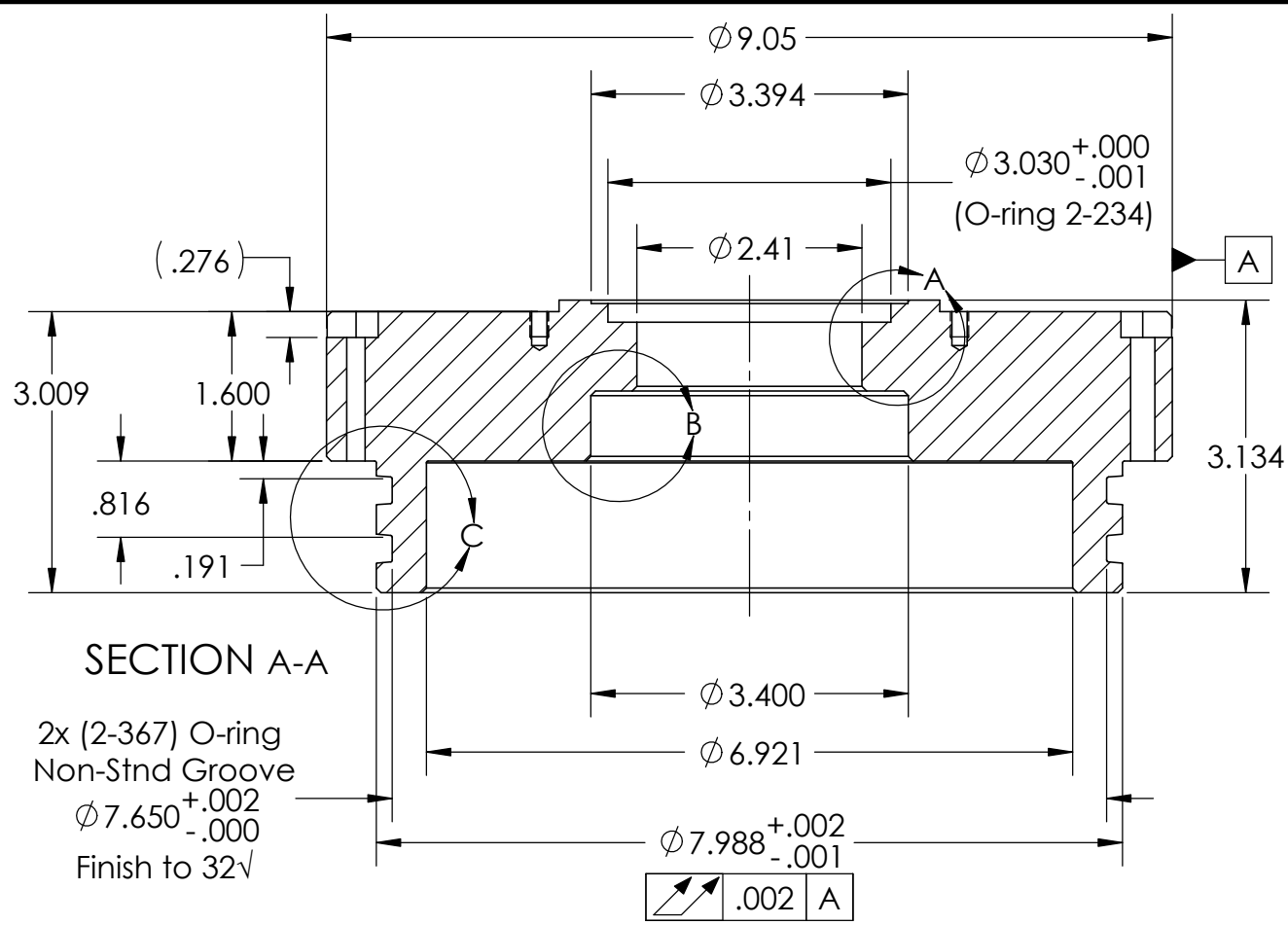
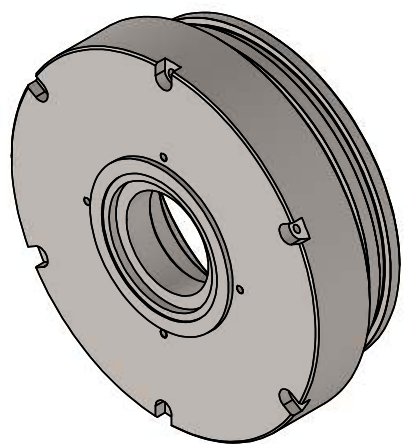


Chamfer .05 @ 45°

3x Chamfer .05 @ 45°



DETAIL B
SCALE 1 : 1



SECTION A-A

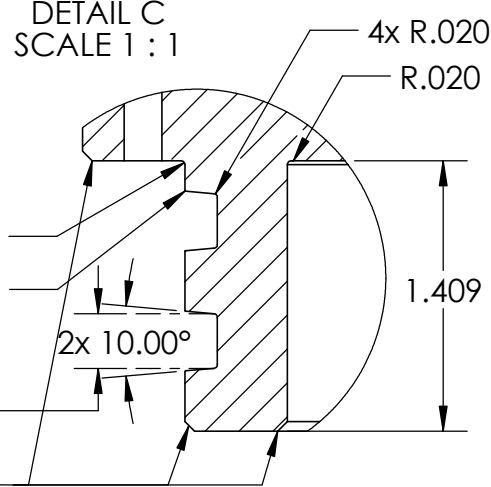
2x (2-367) O-ring
Non-Stnd Groove
 $\phi 7.650^{+.002}_{-.000}$
Finish to 32v

4X $\phi .165 \nabla .488$
M5X0.8 - 6H $\nabla .394$

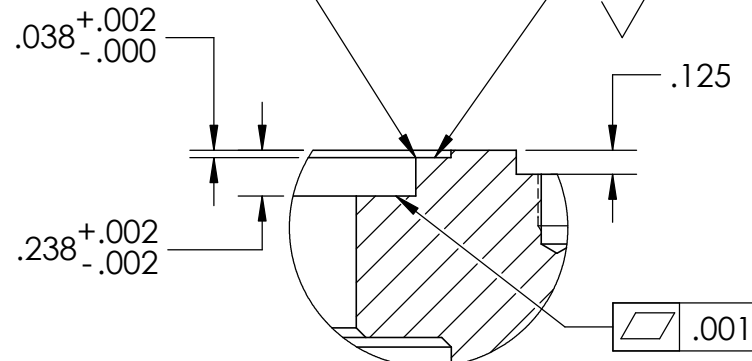
.472
 $\phi 8.425$ B.C.
 $\phi 4.500$ B.C.

3X $\phi .197$ THRU ALL
M6X1.0 ∇ THRU ALL

DETAIL C
SCALE 1 : 1



Leave Sharp, R.000



DETAIL A
SCALE 1 : 1

3X $\phi .260$ THRU ALL
 $\phi .472 \nabla .276$

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		UNLESS OTHERWISE SPECIFIED:		NAME	DATE	Project No.: 901506	
		DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL $\pm$ ANGULAR: MACH $\pm 1^\circ$ TWO PLACE DECIMAL $\pm .02$ THREE PLACE DECIMAL $\pm .005$		DRAWN	B.Erwin	2/16	TITLE: Low Light Cam End Cap
		INTERPRET GEOMETRIC TOLERANCING PER:		CHECKED			
		MATERIAL Ti-6Al-4V Solution		ENG APPR.			
		FINISH		MFG APPR.			
NEXT ASSY	USED ON			Q.A.			SIZE B
APPLICATION		DO NOT SCALE DRAWING		COMMENTS:			
							DWG. NO. 100221101
							REV A
							SCALE: 1:2
							WEIGHT:
							SHEET 1 OF 1