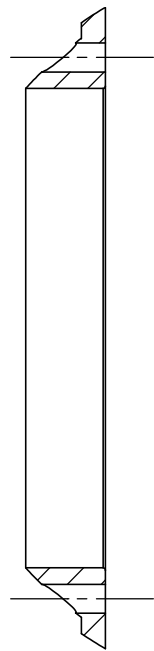
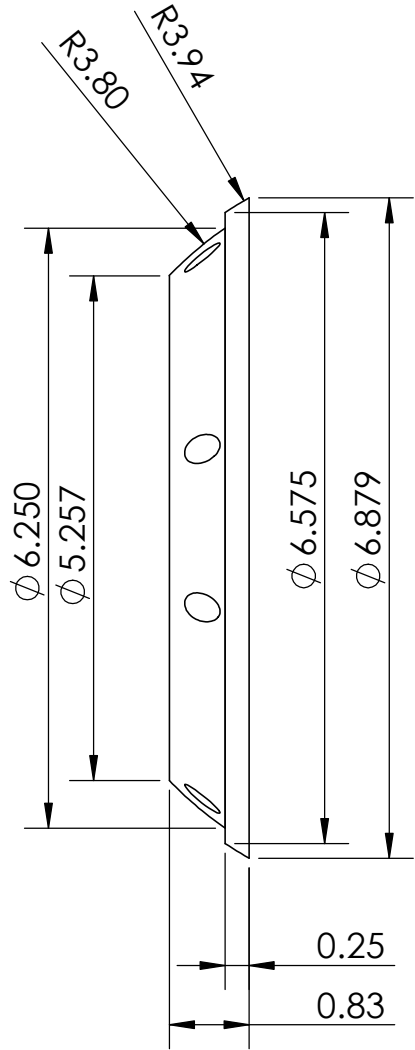
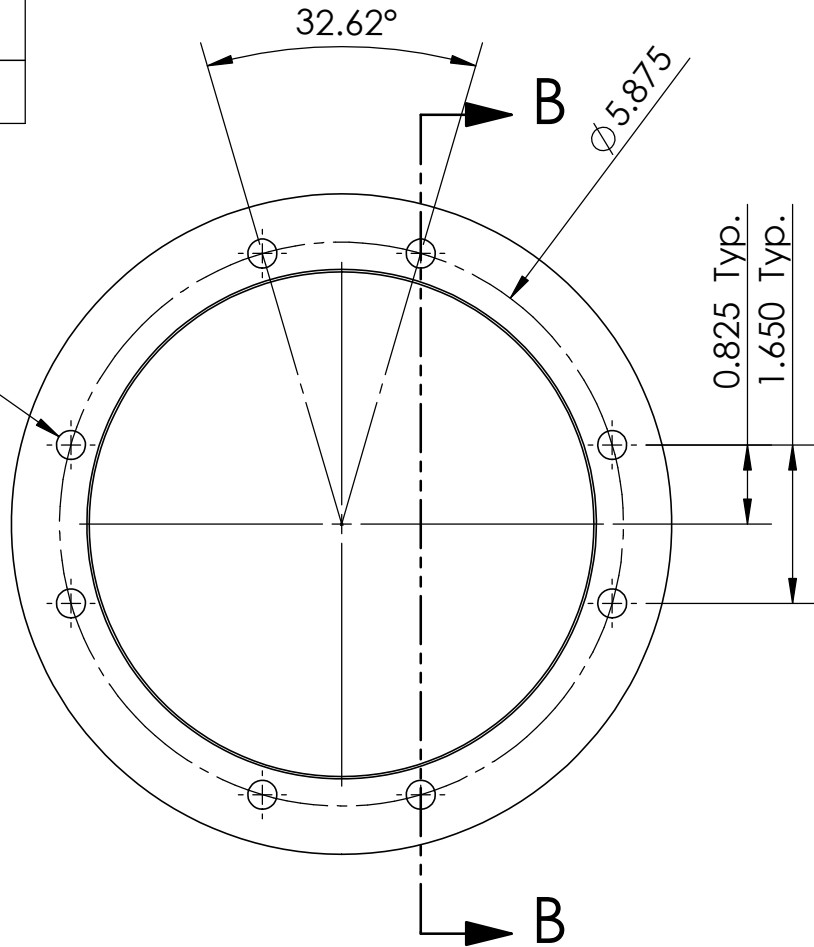


B	Changed Thruhole dimension to allow for hot melt inserts; Redesigned entire drawing for clarity

B

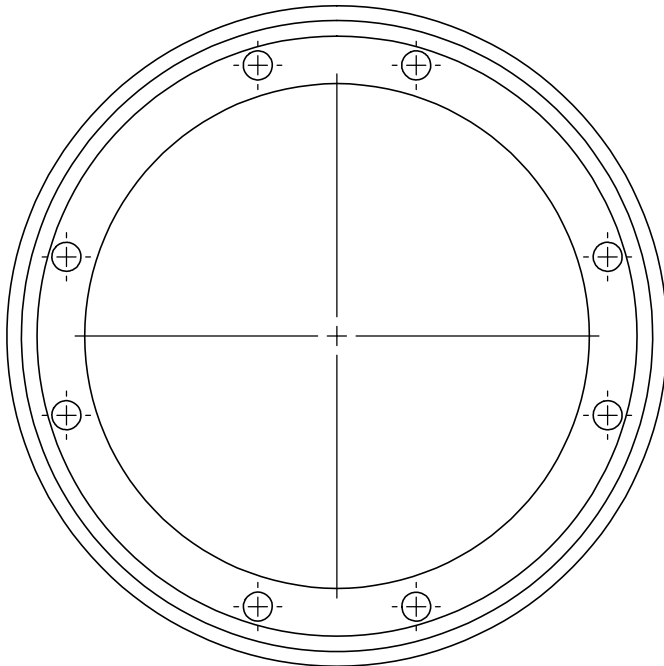


8x $\varnothing$ 0.302 THRU

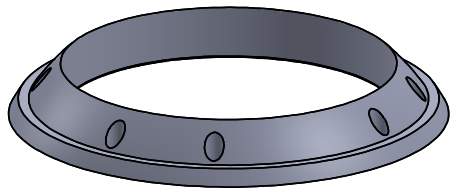


SECTION B-B

A



Top



File Location: \\atlas\ProjectLibrary\901506 DeepPIV\ME Drawings\Camera Housing\LOW LIGHT CAMERA HOUSING ASSEMBLY\InternalFrameSupportRingRevB.sldpt

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <INSERT COMPANY NAME HERE>. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF <INSERT COMPANY NAME HERE> IS PROHIBITED.

		UNLESS OTHERWISE SPECIFIED:		NAME	DATE	TITLE: Frame Support Ring			
		DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±	DRAWN	B.ERWIN	3-16				
			CHECKED						
			ENG APPR.						
			MFG APPR.						
		INTERPRET GEOMETRIC TOLERANCING PER:	Q.A.			COMMENTS:			
		MATERIAL R.P. Black ABS							
NEXT ASSY	USED ON	FINISH							
APPLICATION		DO NOT SCALE DRAWING				SIZE B	DWG. NO. InternalFrameSupportRingRevB	REV B	
						SCALE: 1:2		WEIGHT:	SHEET 1 OF 1