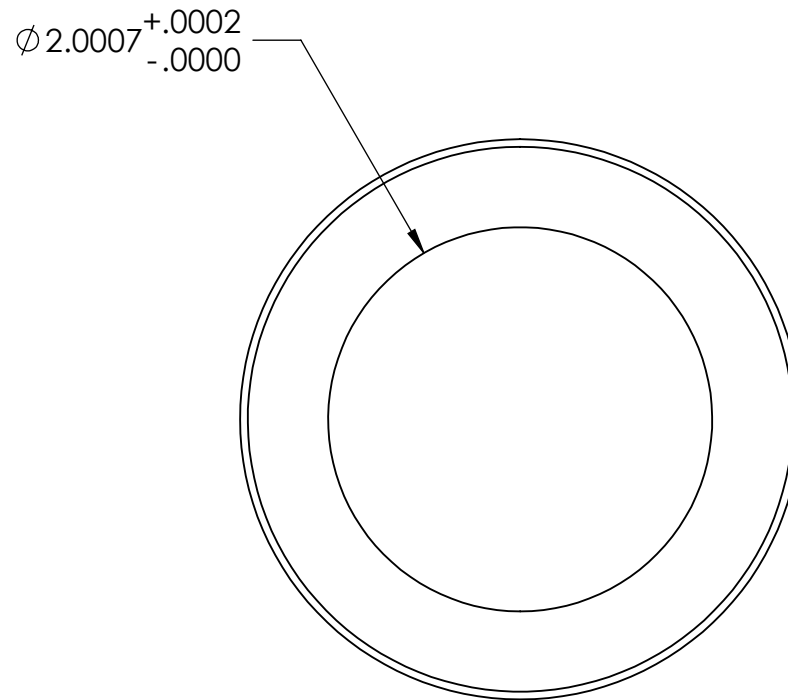
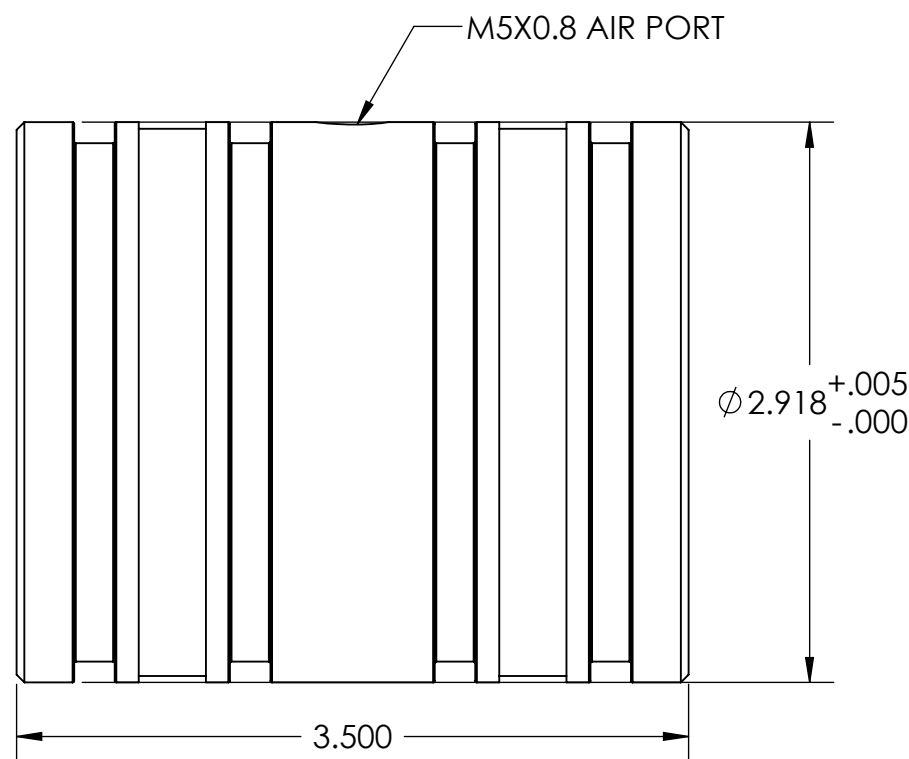
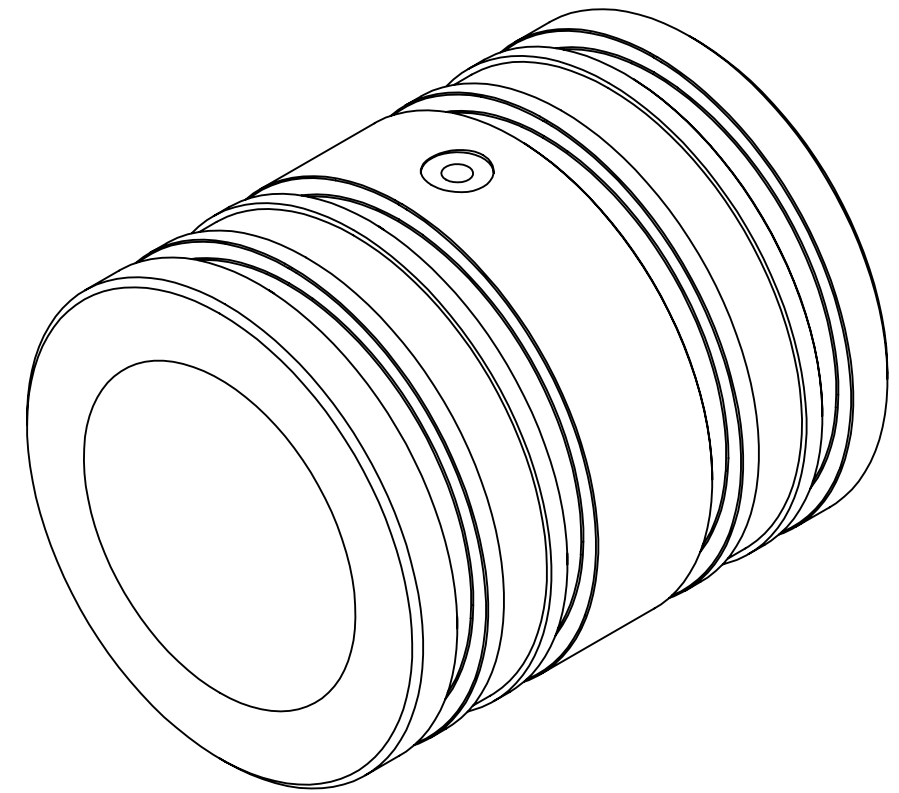
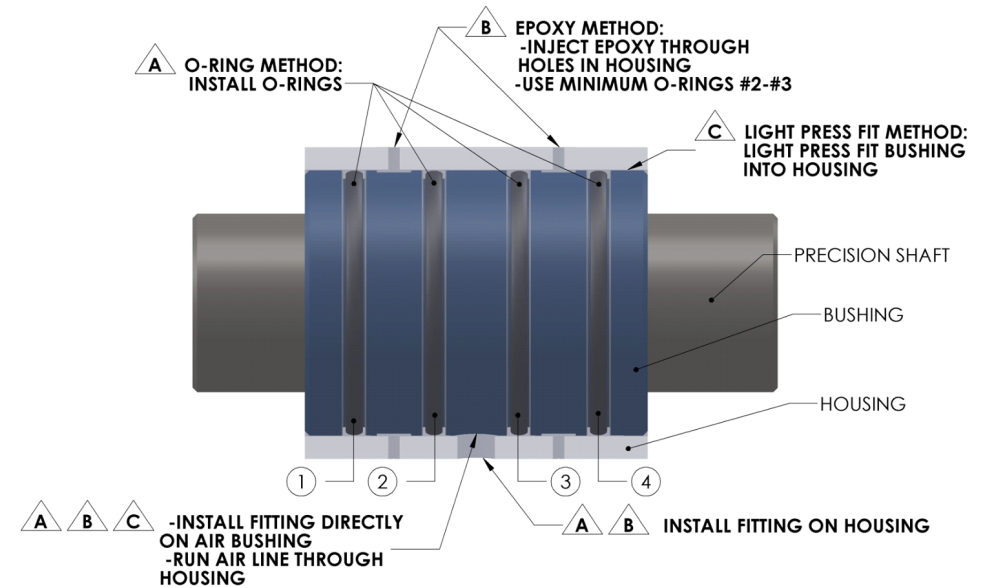



Title	Specification
Size	2.00 Inch ID
Part Number	OAV2000IB
Housing Material/Finish	7075 Aircraft Quality Aluminum/ Mil Spec Anodize
Input Pressure	40 psi - 100 max psi
Porous Material	Carbon
Pressure Port Threads	M5X 0.8
Lifetime	infinite
Radial Load Max	198 lbs
Radial Stiffness	0.63 lbs/μ in (110 N/μ m)
Pitch Moment Max	46 lbs-in (5.2 N-m)
Bushing Inside Diameter (ID)	2.0007in +.0002 -.0000
Bushing Outside Diameter (OD)	2.918in +.005in -.000in
Bushing Length	3.500 in
Bushing Weight	446.4 grams
Recommended Shaft Outside Diameter (OD)	2.0000 in - .0007in
Flow Rate	23.94 SCFH



INSTALLATION OPTIONS **A** **B** AND **C**



**PROPRIETARY AND CONFIDENTIAL**  
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		UNLESS OTHERWISE SPECIFIED:	NAME	DATE	 <b>TITLE:</b> <b>2.000 INC AIR BUSHING</b>
		DIMENSIONS ARE IN INCHES	DRAWN		
		TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±	CHECKED		
		INTERPRET GEOMETRIC TOLERANCING PER:	ENG APPR.		
		MATERIAL ALUMINUM 7075/ CARBON	MFG APPR.		<b>SIZE</b> DWG. NO. REV <b>B</b> OAV2000IB
NEXT ASSY	USED ON	FINISH ANODIZE PER MIL-A-8625	Q.A.		
APPLICATION		DO NOT SCALE DRAWING	COMMENTS:		SCALE: 1:1 WEIGHT: SHEET 1 OF 1