

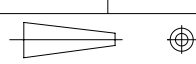


A		N/A		ORIGINAL ISSUE		P.S.		21-JAN-2019																																																										
REV.	ECR REF#	DESCRIPTION	ENG. BY	DATE																																																														
DRAWN BY: P. Summers		DATE: 1/23/2019	UNLESS NOTED OTHERWISE, DIMENSIONS ARE IN INCHES. MILLIMETERS ARE IN SQUARE BRACKETS, AND TOLERANCES APPLY AS SHOWN BELOW.				219 WESTBROOK ROAD OTTAWA, ONTARIO CANADA K0A 1L0		PART BARCODE #	13507																																																								
CHECKED BY:		DATE:	INCHES				www.ozoptics.com																																																											
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APVD BY:		DATE:	ANGULAR DIMENSIONS		PART NO.		PFOSS-02-3-1310-1-ER=40		REV A																																																									
PROJECTION:				SURFACE FINISH		SIZE: B	DWG.# 3000-0408	SHEET 1 OF 1	SCALE: 1:1																																																									
<p>CONFIDENTIAL THIS PRINT IS THE EXCLUSIVE PROPERTY OF OZ OPTICS AND MUST BE RETURNED UPON REQUEST. UNAUTHORIZED USE, MANUFACTURE OR REPRODUCTION IN WHOLE OR IN PART IS PROHIBITED.</p>		<table border="1"> <tr> <th>BASIC DIMENSION</th> <th>DECIMAL PLACES</th> <th>TOLERANCE</th> </tr> <tr> <td>INCHES</td> <td>.XX .XXX</td> <td>±.01 ±.005</td> </tr> <tr> <td>MILLIMETERS</td> <td>.X .XX</td> <td>±.25 ±.10</td> </tr> <tr> <td>ANGULAR DIMENSIONS</td> <td>X X.X</td> <td>±2.5° ±0.5°</td> </tr> <tr> <td>SURFACE FINISH</td> <td>MILLED PROFILED</td> <td>125u 63u</td> </tr> </table>		BASIC DIMENSION	DECIMAL PLACES	TOLERANCE	INCHES	.XX .XXX	±.01 ±.005	MILLIMETERS	.X .XX	±.25 ±.10	ANGULAR DIMENSIONS	X X.X	±2.5° ±0.5°	SURFACE FINISH	MILLED PROFILED	125u 63u	<table border="1"> <tr> <th>DECIMAL PLACES</th> <th>TOLERANCE</th> </tr> <tr> <td>.XX .XXX</td> <td>±.01 ±.005</td> </tr> <tr> <td>.X .XX</td> <td>±.25 ±.10</td> </tr> <tr> <td>X X.X</td> <td>±2.5° ±0.5°</td> </tr> <tr> <td>MILLED PROFILED</td> <td>125u 63u</td> </tr> </table>		DECIMAL PLACES	TOLERANCE	.XX .XXX	±.01 ±.005	.X .XX	±.25 ±.10	X X.X	±2.5° ±0.5°	MILLED PROFILED	125u 63u	<table border="1"> <tr> <th>DECIMAL PLACES</th> <th>TOLERANCE</th> </tr> <tr> <td>.XX .XXX</td> <td>±.01 ±.005</td> </tr> <tr> <td>.X .XX</td> <td>±.25 ±.10</td> </tr> <tr> <td>X X.X</td> <td>±2.5° ±0.5°</td> </tr> <tr> <td>MILLED PROFILED</td> <td>125u 63u</td> </tr> </table>		DECIMAL PLACES	TOLERANCE	.XX .XXX	±.01 ±.005	.X .XX	±.25 ±.10	X X.X	±2.5° ±0.5°	MILLED PROFILED	125u 63u	<table border="1"> <tr> <th>DECIMAL PLACES</th> <th>TOLERANCE</th> </tr> <tr> <td>.XX .XXX</td> <td>±.01 ±.005</td> </tr> <tr> <td>.X .XX</td> <td>±.25 ±.10</td> </tr> <tr> <td>X X.X</td> <td>±2.5° ±0.5°</td> </tr> <tr> <td>MILLED PROFILED</td> <td>125u 63u</td> </tr> </table>		DECIMAL PLACES	TOLERANCE	.XX .XXX	±.01 ±.005	.X .XX	±.25 ±.10	X X.X	±2.5° ±0.5°	MILLED PROFILED	125u 63u	<table border="1"> <tr> <th>DECIMAL PLACES</th> <th>TOLERANCE</th> </tr> <tr> <td>.XX .XXX</td> <td>±.01 ±.005</td> </tr> <tr> <td>.X .XX</td> <td>±.25 ±.10</td> </tr> <tr> <td>X X.X</td> <td>±2.5° ±0.5°</td> </tr> <tr> <td>MILLED PROFILED</td> <td>125u 63u</td> </tr> </table>		DECIMAL PLACES	TOLERANCE	.XX .XXX	±.01 ±.005	.X .XX	±.25 ±.10	X X.X	±2.5° ±0.5°	MILLED PROFILED	125u 63u
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