

NOTE:

THIS DRAWING IS INTENDED TO BE REPRESENTATIVE OF A TYPICAL PRODUCT. ACTUAL DIMENSIONS FOR SPECIFIC PRODUCTS MAY DIFFER FROM WHAT IS SHOWN, AND ARE SUBJECT TO CHANGE WITHOUT NOTICE. CONTACT OZ OPTICS FOR SPECIFICATIONS FOR ORDER.

			BARCODE #: 50	257	
(1.05in[26.8mm])	in[9.9mm])				DWG.NO. 4000-0650 REV A
	Ø1.31in[3	3.2mm]			
ALL DIMENSIONS ARE IN INCHES DRAWN BY: DATE: P. Summers 8/3/2021 CHECKED BY: DATE: M/S CHECKED BY: DATE:	A N/A ORIGINAL ISS REV. ECR REF# DESCRIPTION UNLESS NOTEO OTHERWISE DIMENSIONS ARE IN INCHES, MILLIMETERS ARE IN SOUARE BRACKETS, AND TOLERANCES APPLY AS SHOWN BELOW. NCHES BASIC DECIMAL PLACES DIMENSION XX XXX BELOW 4 1,01 1,005		OTTAWA, ONTARIO CANADA K0A 1L0	С.М. 03-АUС ENG. BY DA РАПТ ВАПСОDE #. 50257	TE
APVD BY: DATE:		DESC. FIBER COL	DZOPTICS.COM		
	OVER 101.6 ±.50 ±.20 ANGULAR DIMENSIONS BASIC	PART NO. HPUCO-23-78(REV		
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.	ALL ANGLES ±2.5* ±0.5* SURFACE MILLED PROFILED FINISH 125u 63u	size: B ^{DWG.#} 4000-0650	SHEET 1 OF 1	SCALE: 31	