Ø1.315 — Ø.665 — .250

В

\$\int \phi \ 1.315 \rightarrow\$

1.050 1.750 \$\sqrt{1.075}\$

A

В

				UNLESS OTHERWISE SPECIFIED:		NAME	DATE					
				DIMENSIONS ARE IN INCHES	DRAWN	Charles Kirk	6/17/19					
				TOLERANCES: ±0.01	CHECKED			TITLE:				
					ENG APPR.			Roll End Bearing for 1" SCH 40				:H 40
				INTERPRET GEOMETRIC TOLERANCING PER:	MFG APPR.			for 5/8" Shaff Diameter				er
					Q.A.			Blind Bore				
	PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF MASON PLASTICS COMPANY. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF MASON PLASTICS COMPANY IS PROHIBITED.				COMMENTS:							
				MATERIAL					wg. no. MP104058B E		D	REV
		NEXT ASSY	USED ON	FINISH				A			OD	
		APPLICATION		DO NOT SCALE DRAWING				SCALE:	1:1	WEIGHT:	SHEE	T 1 OF 1

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