							REVISIONS			
				REV	<i>'</i> .	DESCR	IPTION	DATE	APPROVED	
				В	Re	drawn in	Solidworks	11/22/2023	RAS	
.625in[15.88mm]—	MIC) x 1.5 6H T	hread			925in[23.50mm			
P/N 3871-005 M10 x 1.5 Threaded	Part Material : 360 Brass Alloy ALL DIMENSIONS GIVEN AS : INCH [METRIC]					VI	5437 Robinso Pellston, Mich	CORPOF n Road, P.O. Box nigan 49769 USA -800-527-9256, 2	790	
360 Brass Hex Standoff	TOLERANCES UNLESS OTHERWISE SPECIFIED : HARDWARE PRODUCTS : ±.010" / ±0.25mm PRINTED COPIES ARE NOT CONTROLLED PROPRIETARY AND CONFIDENTIAL	REV B		NAME	DATE	TITLE:	Fax : 231-539-	-0914, EFax : 231-	344-5914	
	THE INFORMATION CONTAINED IN THIS	Div	AWN BY:	RAS	11-22-23			.5 Brass Hex S	IUNUOIT	
	VIE INCORI ORATED. ANT REL RODOCTION		ECKED BY:			DWG.	NO.	3871-00	5	
	IN PART OR AS A WHOLE WITHOUT THE WRITTEN				RAWING	1	5071-005			