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REQ	ITEM	PART NUMBER	DESCRIPTION
			Ø4.00 CRS ROD

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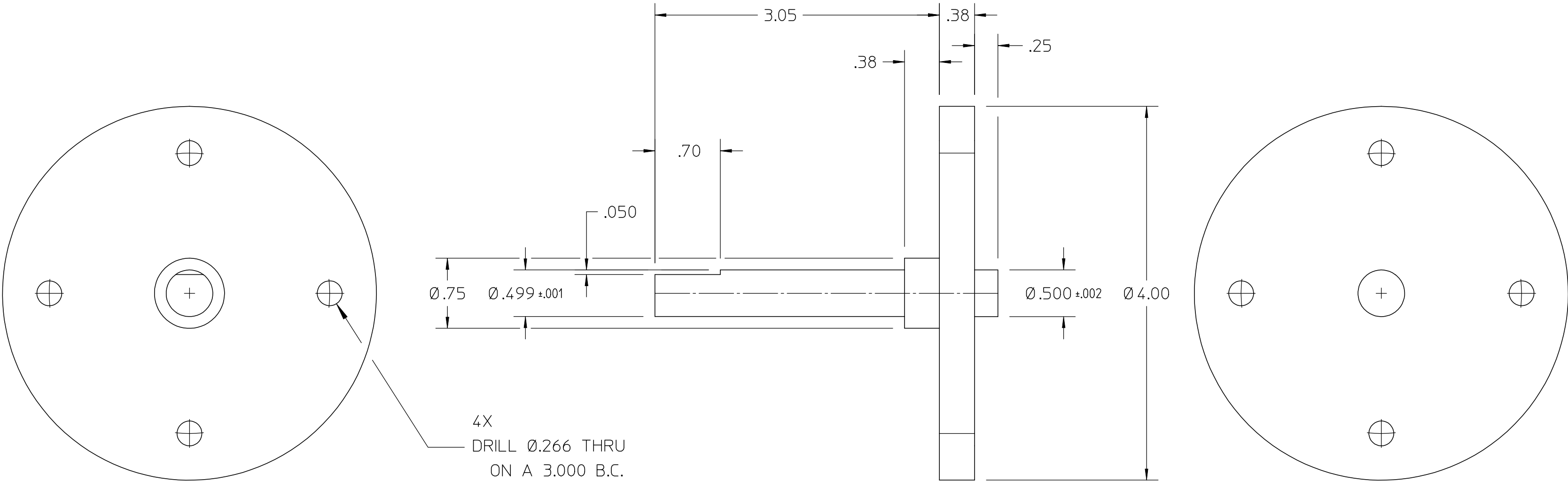
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						UNLESS OTHERWISE SPECIFIED	SHOP ORDERS			LAWRENCE BERKELEY LABORATORY						
						TOLERANCES	.X ± -	FRAC. ± 1/64	ACCT. NO.	SERIAL NO.	UNIVERSITY OF CALIFORNIA-BERKELEY					
							.XX ± .01	ANGLES ± .01°	DATE ISSD	DATE REQD.	NO. REQD.	MUON COLLIDER				
							.XXX ± .005	FINISH 125✓	DELIVER TO			201 MHz PROTOTYPE CAVITY				
							THREADS ARE CLASS 2		SURFACE TREATMENT			EQ DRIVEN AXLE				
						CHAMFER ENDS OF ALL SCREW THREADS 30°.		IDENT. METH. -			PATENT CLEAR	DWG. TYPE	SHOWN ON	SCALE	DO NOT SCALE PRINTS	
						CUT 1.5 PITCH THRD RELIEF WITH ROUND NOSE TOOL ON MACHINE CUT THREADS.		BY MACGILL			DATE 12-15-03	CD	2506724	FULL		
						BREAK EDGES .016 MAX. ON MACHINED WORK		CHK. - BY			MICROFILMED	DESIGN ACCT. NO.	CATEGORY CODE	DWG. NO.	SIZE	REV.
						REMOVE BURRS WELD SPLATTER & LOOSE SCALE		DATE -				UC4270	250003	2506713	-	
REV	DWG	CHK	ZONE	DATE	CHANGES	REFERENCES: ANSI Y14.5 & B46.1.										

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