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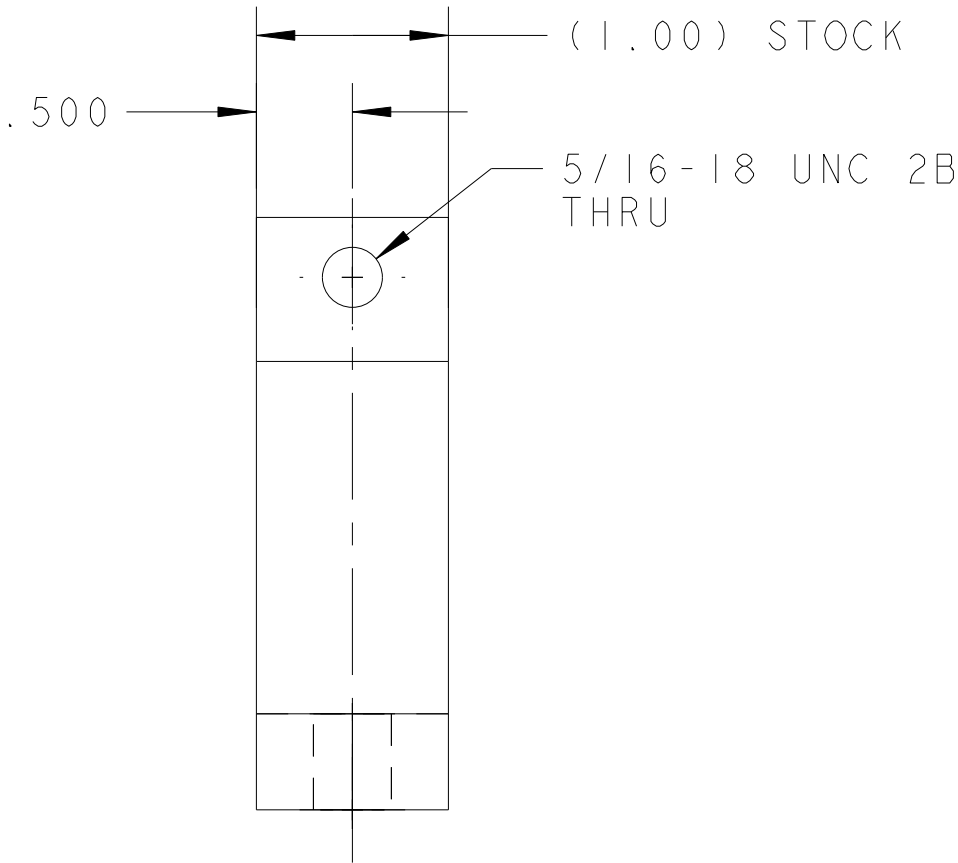
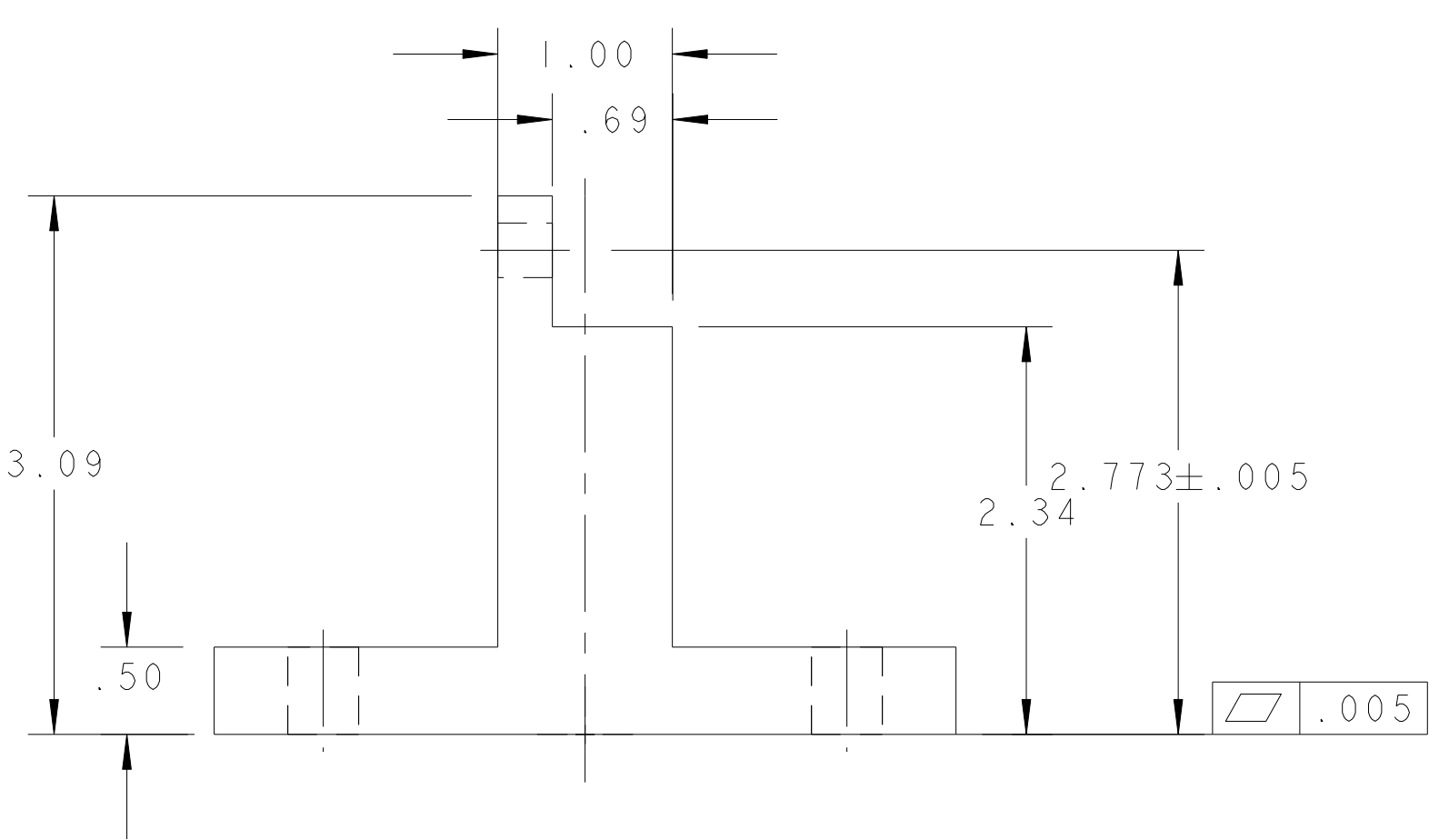
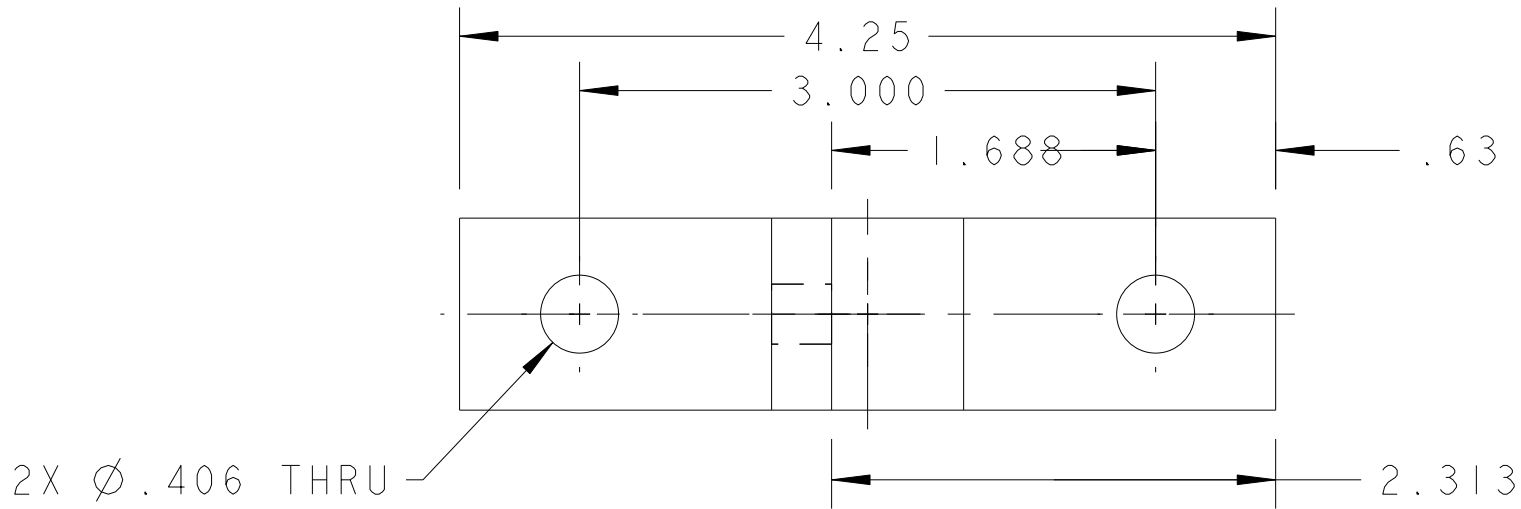
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NOTES :

1. ULTRA-HIGH VACUUM CLEANING
AND PACKING REQUIRED.



						1" PLATE			304 SS		-				
						DESCRIPTION			MATERIAL		MAT. LOCATION				
						UNLESS OTHERWISE SPECIFIED			ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY UNIVERSITY OF CALIFORNIA - BERKELEY  SNS - FES MEBT BEAM TRANSPORT SYSTEMS CHOPPER BALL JOINT BRACKET MICROFILMED: DWG. TYPE SHOWN ON SCALE: 1/1 DO NOT SCALE PRINTS PATENT CLEAR: DESIGN ACCT. NO. CATEGORY CODE DWG. NO. SIZE REV. 25B4343 B						
						SHOP ORDERS							SER NO. -		
						ACCT NO.		NO. REQD					DATE ISSD		
						DEL TO							DATE REQD		
						SURFACE TREATMT -									
						IDENT METHOD TAG									
						PROJECT NUMBER na									
						PROJECT NAME N/A									
						DWG BY A. ZACHOSZCZ		DATE 13-Feb-02							
						CHK BY None		DATE							
						APR BY None		DATE							
						TOLERANCES			X.X ± 0.1		FRAC. ± 1/64				
									X.XX ± 0.03		Angles ± 1.0°				
									X.XXX ± 0.010		FINISH 125/				
						DO NOT SCALE PRINT									
						THREADS ARE CLASS 2									
						CHAMFER ENDS OF ALL SCREW TREADS 30°									
						CUT ROUND, 1.5 THREAD RELIEF ON MACHINED THREADS									
						BREAK EDGES .016 MAX. ON MACHINED WORK									
						REMOVE BURRS, WELD SPLATTER & LOOSE SCALE									
						IN ACCORDANCE WITH ASME Y14.5M & B46.1									
B	PL	DPO		2/19/02	2X Ø.406 HOLES WERE Ø.313										
A				1/20/01	INITIAL RELEASE										
REV	DWG	CHK	ZONE	DATE	CHANGES										

Dwg. File: 25B434 Model File: 25B434