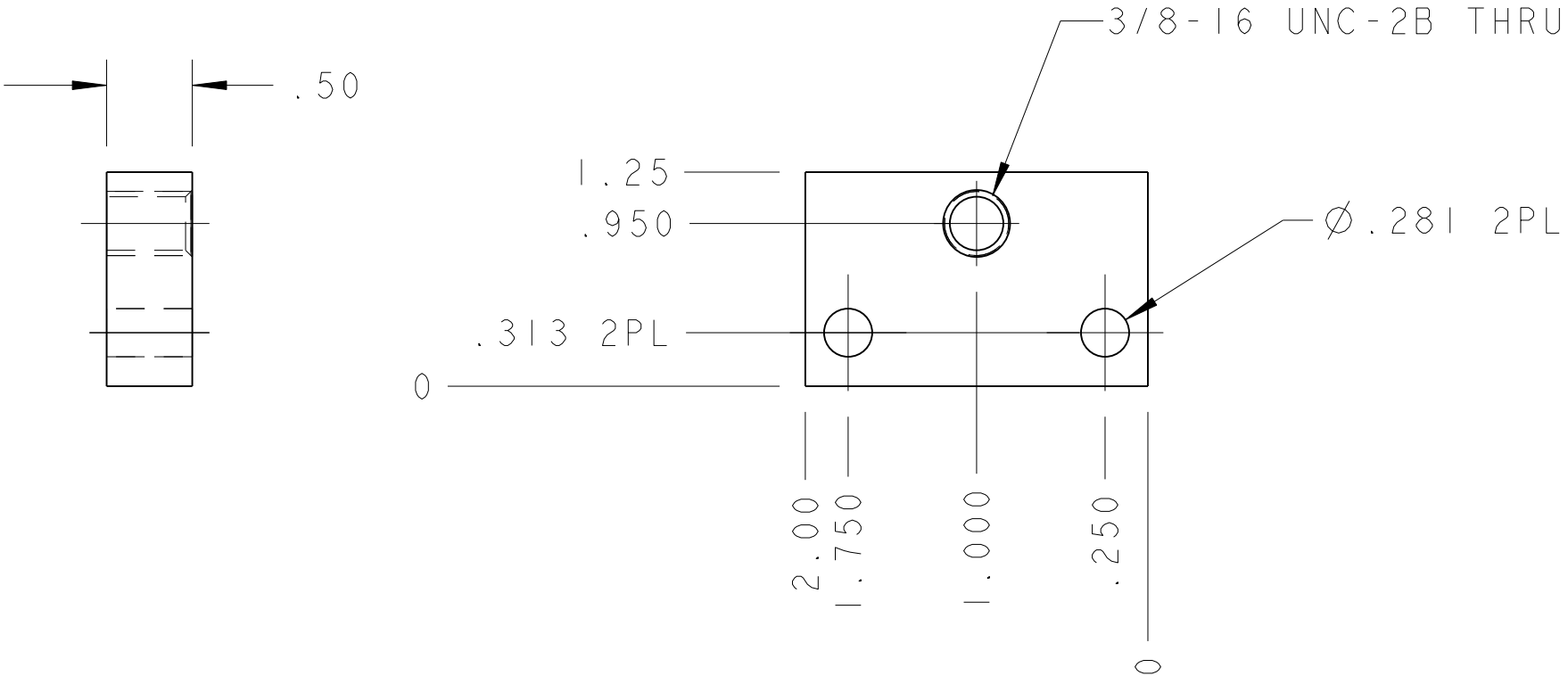
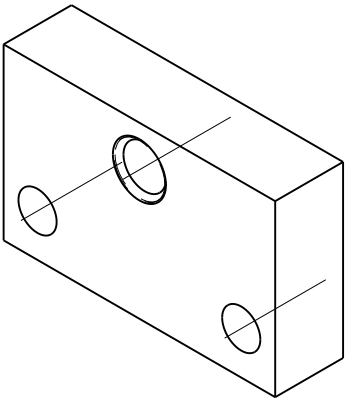
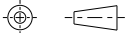


NOTES (UNLESS OTHERWISE SPECIFIED):
1) DIMENSIONS IN INCHES.



								304 SS PRODEC			
						DESCRIPTION		MATERIAL		MAT. LOCATION	
						UNLESS OTHERWISE SPECIFIED		SHOP ORDERS		ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY UNIVERSITY OF CALIFORNIA - BERKELEY  SNS - FES MEBT MECHANICAL SUBSYSTEMS - RAFT SYSTEMS RAIL, JACKING, TYPE C	
						PROJECTION: 		ACCT NO.		SER NO. -	
						TOLERANCES		DEL TO		DATE ISSD -	
						X.X ± 0.1		FRAC. ± 1/64		DATE RECD -	
						X.XX ± 0.01		Angles ± 1.0°			
						X.XXX ± 0.005		FINISH 			
						DO NOT SCALE PRINT		IDENT METHOD TAG			
						THREADS ARE CLASS 2		PROJECT NUMBER 25B710			
						CHAMFER ENDS OF ALL SCREW TREADS 30°		PROJECT NAME N/A			
						CUT ROUND, 1.5 THREAD RELIEF ON MACHINED THREADS		DWG BY PAL		DATE 01-Oct-01	
						BREAK EDGES .016 MAX. ON MACHINED WORK		CHK BY DPO		DATE 10-02-01	
						REMOVE BURRS, WELD SPLATTER & LOOSE SCALE		APR BY D. OSHATZ		DATE 10-02-01	
						IN ACCORDANCE WITH ASME Y14.5M & B46.1					
A					INITIAL RELEASE			MICROFILMED:		DWG. TYPE PART	
REVDWGCHK	ZONE			DATE	CHANGES			PATENT CLEAR:		DESIGN ACCT. NO.	
										CATEGORY CODE FE3313	
										SCALE: 1/1	
										DO NOT SCALE PRINTS	
										SHEET 1 OF 1	
										DWG. NO. 25B7102	
										SIZE	
										REV. A	