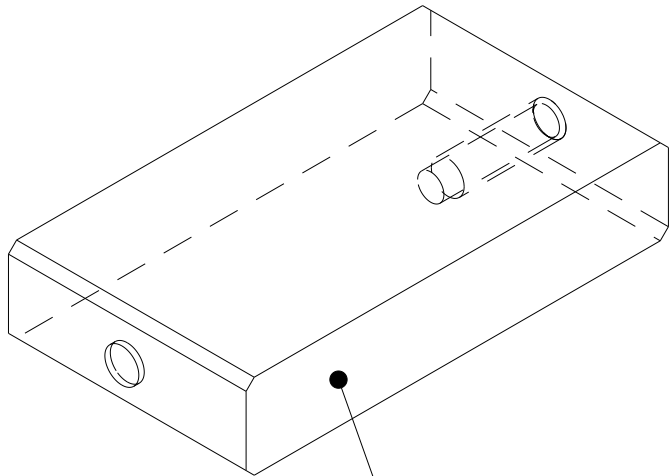


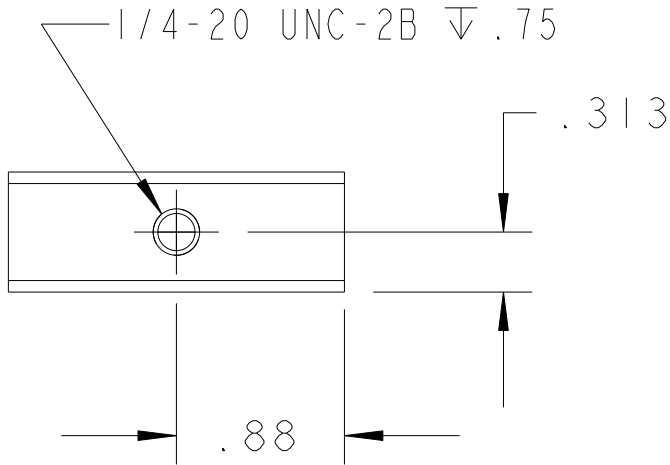
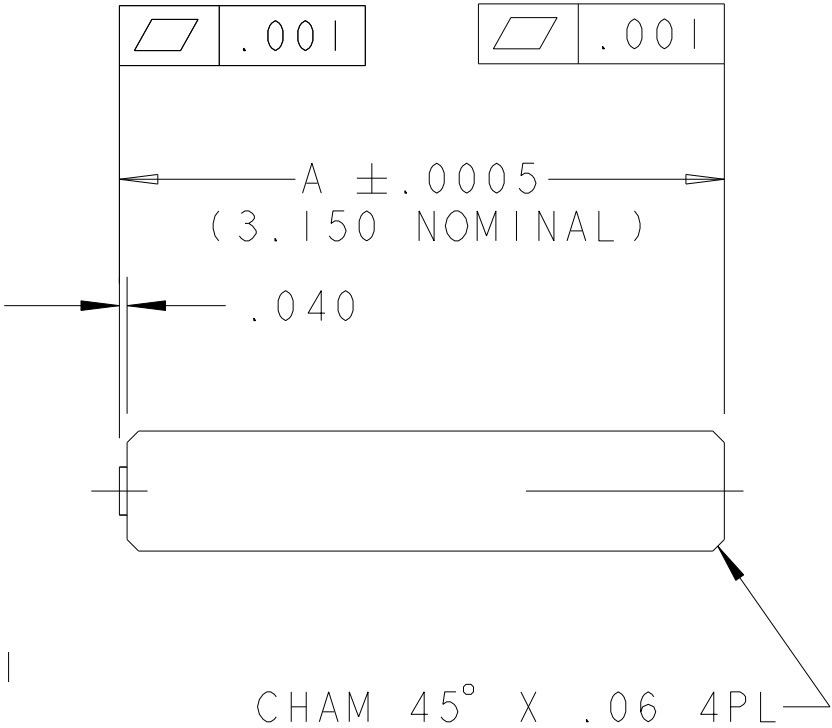
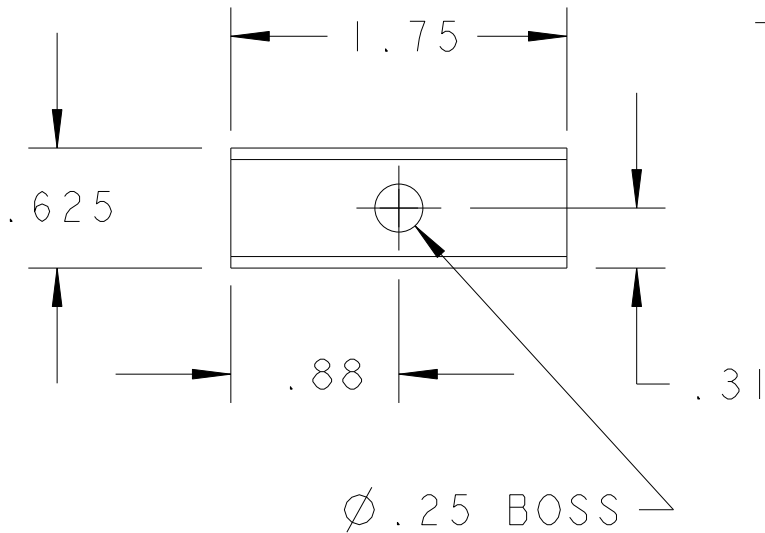
NOTES (UNLESS OTHERWISE SPECIFIED):

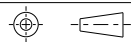
1) DIMENSIONS IN INCHES.

-02	3.1480	ANTI-CHOPPER (BOX #2)
-01	3.1508	CHOPPER (BOX #1)
TAB	DIM "A"	WHERE USED



ENGRAVE PART
AND TAB NO.
HERE



								304 SS PRODEC			
						DESCRIPTION		MATERIAL		MAT. LOCATION	
						UNLESS OTHERWISE SPECIFIED		SHOP ORDERS		ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY UNIVERSITY OF CALIFORNIA - BERKELEY SNS SNS -FES MEBT MECHANICAL SUBSYSTEMS - RAFT SYSTEMS X-SHIM, CHOPPER	
						PROJECTION: 		ACCT NO.	SER NO. -		
						TOLERANCES	X.X ± 0.1	FRAC. ± 1/64	DEL TO	DATE ISSD -	
							X.XX ± 0.01	Angles ± 1.0°		DATE RECD -	
						DO NOT SCALE PRINT		SURFACE TREATMT -		 MICROFILMED:	
						THREADS ARE CLASS 2		IDENT METHOD TAG			
						CHAMFER ENDS OF ALL SCREW TREADS 30°		PROJECT NUMBER na			
						CUT ROUND, 1.5 THREAD RELIEF ON MACHINED THREADS		PROJECT NAME N/A			
						BREAK EDGES .016 MAX. ON MACHINED WORK		DWG BY PAL	DATE 02-May-01	DWG. TYPE PART	
						REMOVE BURRS, WELD SPLATTER & LOOSE SCALE		CHK BY DPO	DATE 08/07/01	SHOWN ON -	
						IN ACCORDANCE WITH ASME Y14.5M & B46.1		APR BY D. OSHATZ	DATE 08/07/01	SCALE: 1/1	
A	PAL	DPO		08/07/01	INITIAL RELEASE	CHANGES		DESIGN ACCT. NO. -		DO NOT SCALE PRINTS	
REV	DWG	CHK	ZONE	DATE				CATEGORY CODE FE3313		SHEET 1 OF 1	
								DWG. NO. 25B4642		SIZE A	