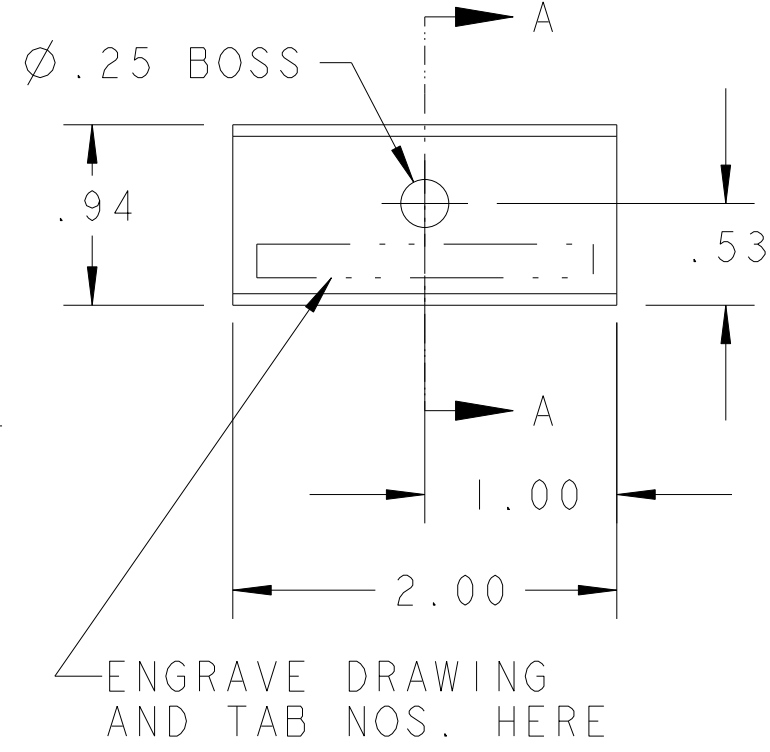
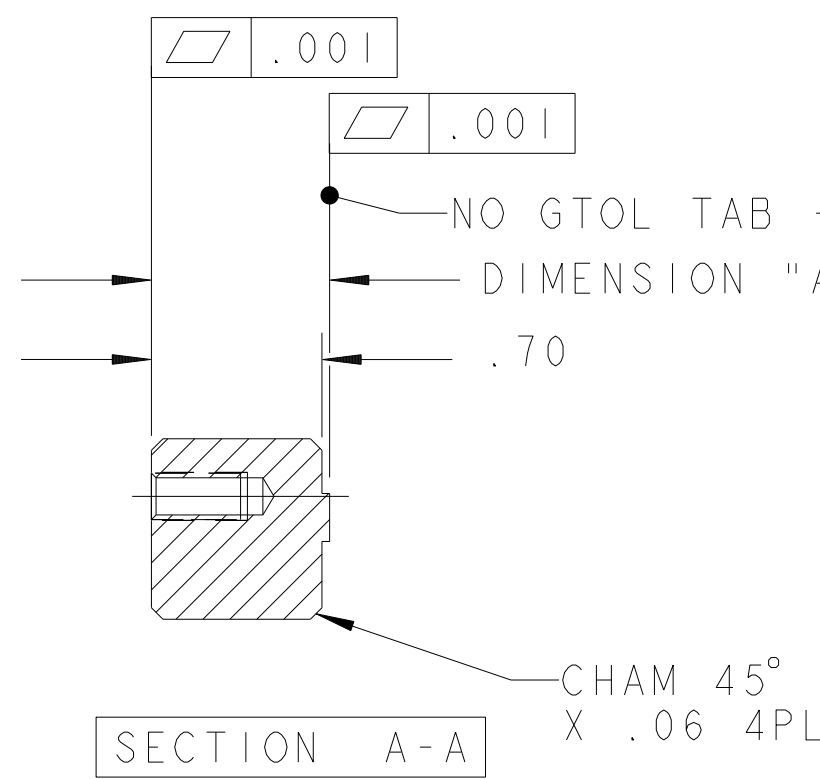
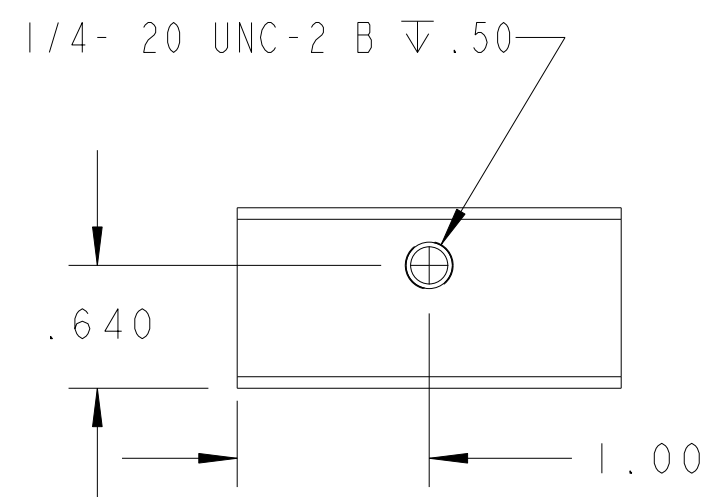


QWS. NO.	SIZE	REV.	SCH.
25B4622		D	1

NOTES (UNLESS OTHERWISE SPECIFIED):
1) DIMENSIONS IN INCHES.
2) SIGNED LETTER "X" IN LOCATION
COLUMN OF TAB BLOCK REFERS TO MEBT
COORDINATE SYSTEM.



-05	1.00	---	FAB BLANK
-04	.7903 ± .0005	X-	REBUNCHER CAVITY #4
-03	.9315 ± .0005	X-	REBUNCHER CAVITY #3
-02	.9366 ± .0005	X-	REBUNCHER CAVITY #2
-01	.9297 ± .0005	X-	REBUNCHER CAVITY #1
TAB	DIM "A"	LOCATION	WHERE USED

				304 SS PROC			
DESCRIPTION				MATERIAL		MAT. LOCATION	
SHOP ORDERS ACCT NO. DATE PROJ NO. DATE SUB NO. DATE SURF AREA IDENT IDENT TAG PROJECT NO. WORK ORDER NO. PROJECT NAME CDR. NAME CDR. GRADE DESIGNED BY				ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY UNIVERSITY OF CALIFORNIA - BERKELEY 			
				SNS - FES MEBT MECHANICAL SUBSYSTEMS - RAFT SYSTEMS X-SHIM, REBUNCHER			
MICROFILMED:				DWG. TYPE: SHOWN ON:		SCALE: 1/1	
DATE 07-May-01				PART		SHEET 1 OF 1	
PATENT CLEAR:				DESIGN ACCT. NO.:		CATEGORY CODE:	
DATE				DATE		DATE	
BY D. Osofsz				DATE		DATE	
				FES313		25B4622	
						REV. D.	