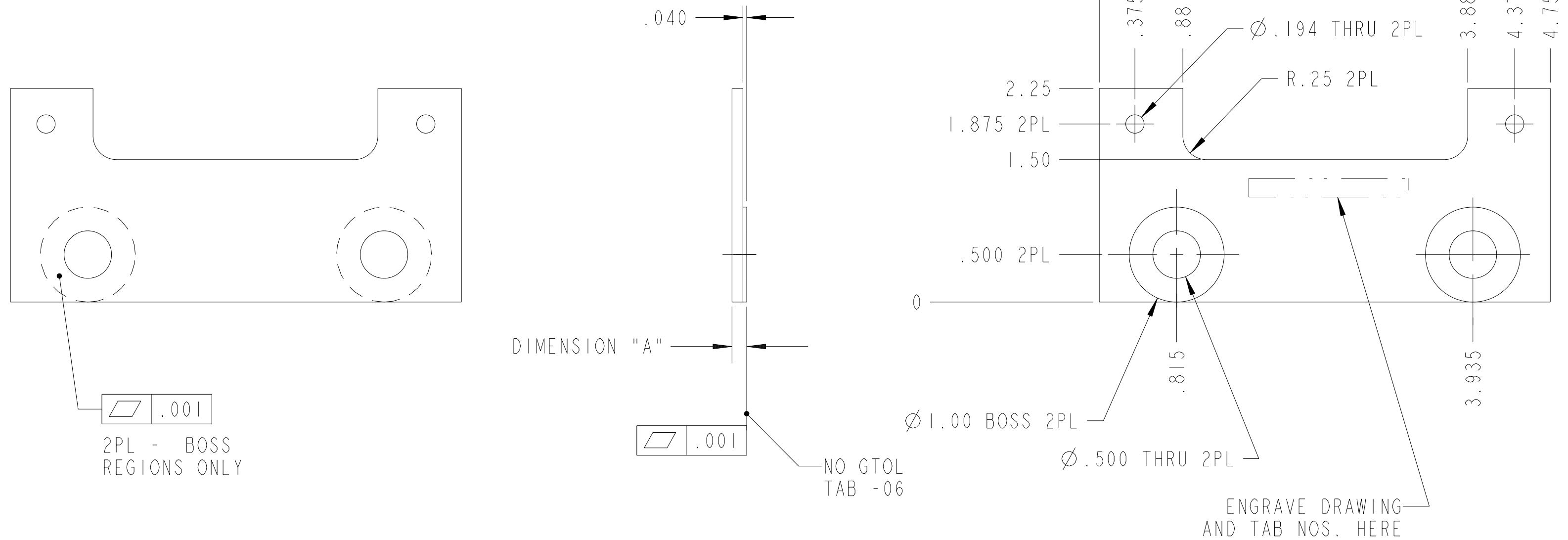
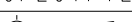


2) SIGNED LETTER "X" IN LOCATION COLUMN
OF TAB BLOCK REFERS TO MEBT COORDINATE SYSTEM.

TAB	DIM "A"	LOCATION	WHERE USED
-01	.1482 $\pm$.0005	X+	REBUNCHER CAVITY #1
-02	.1608 $\pm$.0005	X+	REBUNCHER CAVITY #2
-03	.1479 $\pm$.0005	X+	REBUNCHER CAVITY #3
-04	.1652 $\pm$.0005	X+	REBUNCHER CAVITY #4
-05	.2000 $\pm$.0005	----	TEST STAND
-06	.20	----	FAB BLANK



						UNLESS OTHERWISE SPECIFIED			SHOP ORDERS			ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY UNIVERSITY OF CALIFORNIA - BERKELEY						
						PROJECTION: 			ACCT NO.	NO. RECD	SER NO.							
						TOLERANCES	X.X ± 0.1	FRAC. ± 1/64	DEL TO		DATE ISSD							
							X.XX ± 0.01	Angles ± 0.1°			DATE RECD							
							X.XXX ± 0.005	FINISH 	SURFACE TREATMT DEGREASE									
						DO NOT SCALE PRINT			IDENT METHOD TAG			 FES - SNS MEBT MECHANICAL SUBSYSTEMS Y-SHIM, DUPLEX, REBUNCHER						
						THREADS ARE CLASS 2			PROJECT NUMBER N/A									
						CHAMFER ENDS OF ALL SCREW TREADS 30°			PROJECT NAME N/A									
D	PAL	DPO		01/17/02	ADDED TABS -02, -03 DIMS "A"	CUT ROUND, 1.5 THREAD RELIEF ON MACHINED THREADS			DWG BY PAL			DATE 20-Sep-01	MICROFILMED:	DWG. TYPE	SHOWN ON	SCALE: 1/1	DO NOT SCALE PRINTS	
C	PAL	DPO		11/20/01	ADDED TAB -01 DIM "A"	BREAK EDGES .016 MAX. ON MACHINED WORK			CHK BY -			DATE	PATENT CLEAR:	DESIGN ACCT. NO.	CATEGORY CODE	DWG. NO.	SIZE	REV.
B	PAL	DPO		10/03/01	REDESIGNED AND REDRAWN IN PRO-E. CREATED TABULATION BLOCK. DEFINED VERSIONS -04, -05, -06.	REMOVE BURRS, WELD SPATTER & LOOSE SCALE			APR BY D. OSHATZ			DATE		-	FE3313	25B4793	D	
A	PAL	DPO		8-30-01	INITIAL RELEASE IN ME10	IN ACCORDANCE WITH ASME Y14.5M & B46.1												
REV	DWG	CHK	ZONE	DATE	CHANGES													