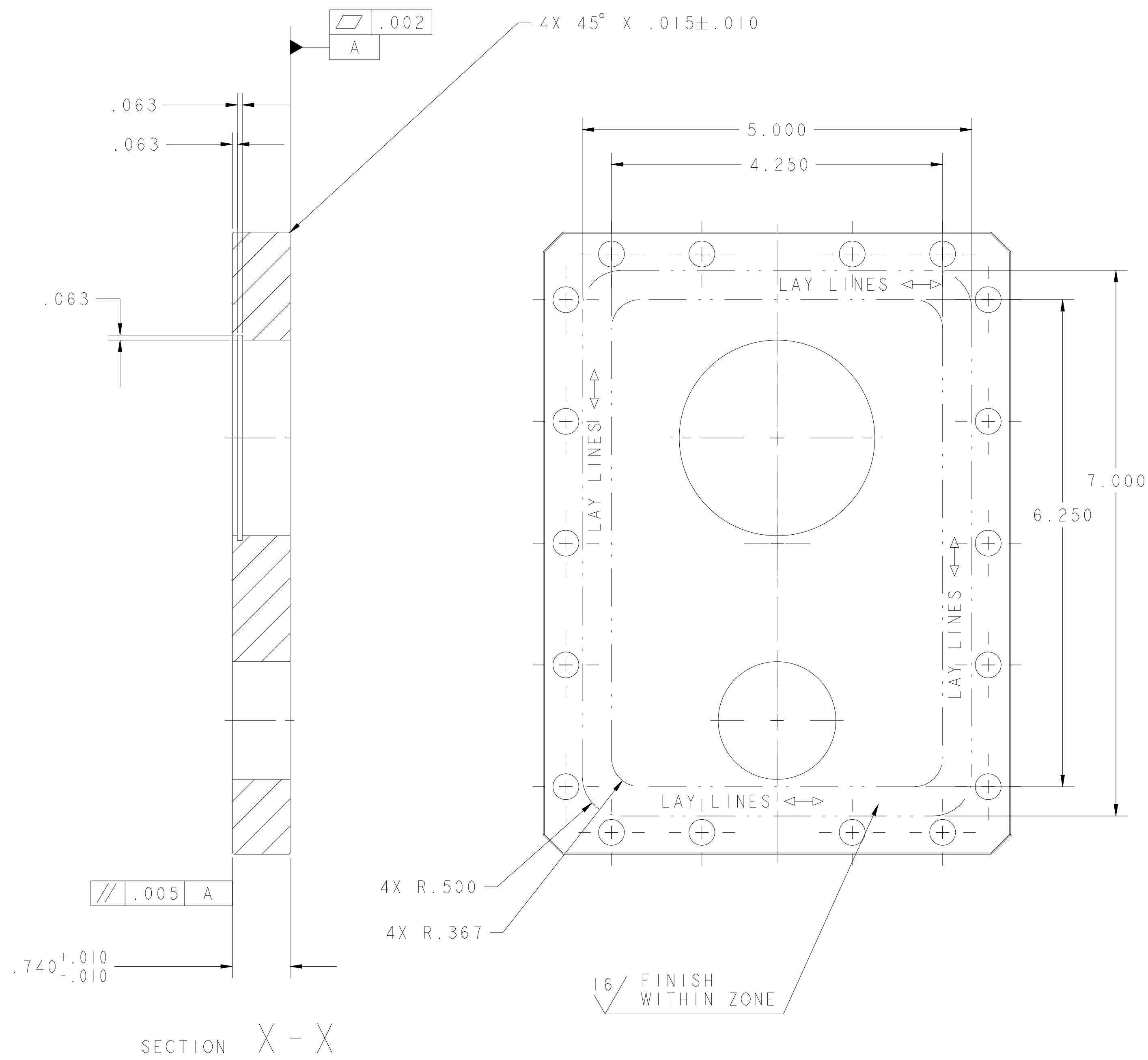
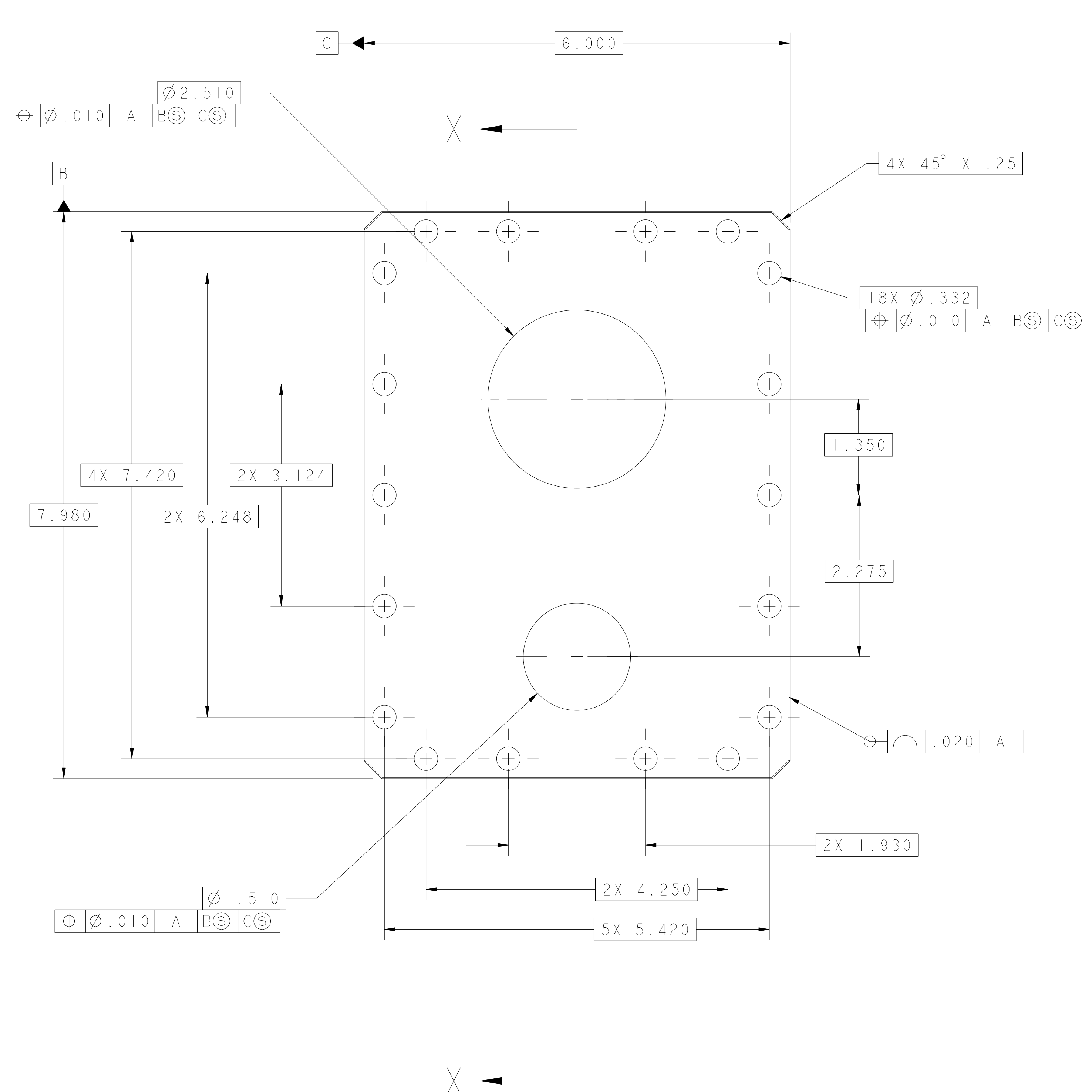




					DESCRIPTION		MATERIAL		MAT. LOCATION	
					UNLESS OTHERWISE SPECIFIED		SHOP ORDERS		ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY UNIVERSITY OF CALIFORNIA - BERKELEY	
					PROJECTION: 		ACCT NO. NO. REQD		SER NO. DATE ISSD	
					TOLERANCES		SURFACE TREATMENT IDENT METHOD TAG		 S&S - FES MEBT CHOPPER TARGET VACUUM CHAMBER - VIEW PORT FLANGE	
					X.X ± 0.1 FRAC. ± 1/64		PROJECT NUMBER			
					X.XX ± 0.03 Angles ± 1.0°		PROJECT NAME			
					X.XXX ± 0.010 FINISH 		DWG BY Allan DeMello DATE 22-Jan-01		MICROFILMED: DWG. TYPE PART	
					DO NOT SCALE PRINT		CHK BY D.Oshatz DATE		SCALE: 1/1 DO NOT SCALE PRINTS	
					THREADS ARE CLASS 2		APR BY D.Oshatz DATE		SHEET 1 OF 1	
					CHAMFER ENDS OF ALL SCREW TRENDS 30°				PATENT CLEAR: DESIGN ACCT. NO. CATEGORY CODE DWG. NO. SIZE REV.	
					CUT ROUND, 1.5 THREADED RELIEF ON MACHINED THREADS				- FE3312 25B4094 B	
					BREAK EDGES .016 MAX. ON MACHINED WORK					
					REMOVE BURRS, WELD SPATTER & LOOSE SCALE					
					IN ACCORDANCE WITH ASME Y14.5M & B46.1					
REV	DWG	CHK	ZONE	DATE	CHANGES					
B3		C1	1/16/01	ADD DOUBLE ARROW TO LAYOUT NOTE						
B2		C1	1/16/01	CHANGE 6.375 TO 6.250						
B1		D2	1/16/01	CHANGE 4.375 TO 4.250						
A			1/04/01	RELEASE FOR QUOTE						