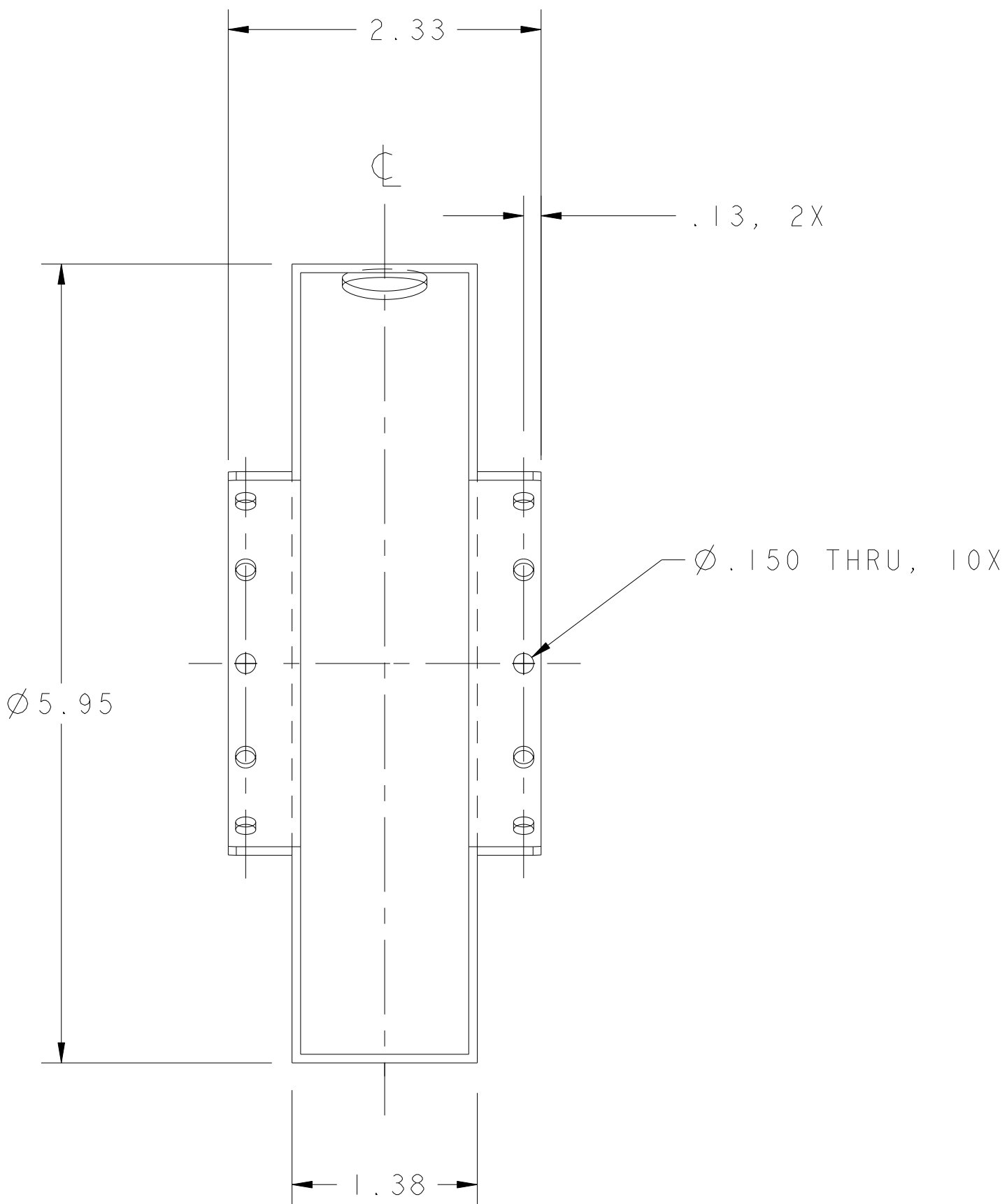
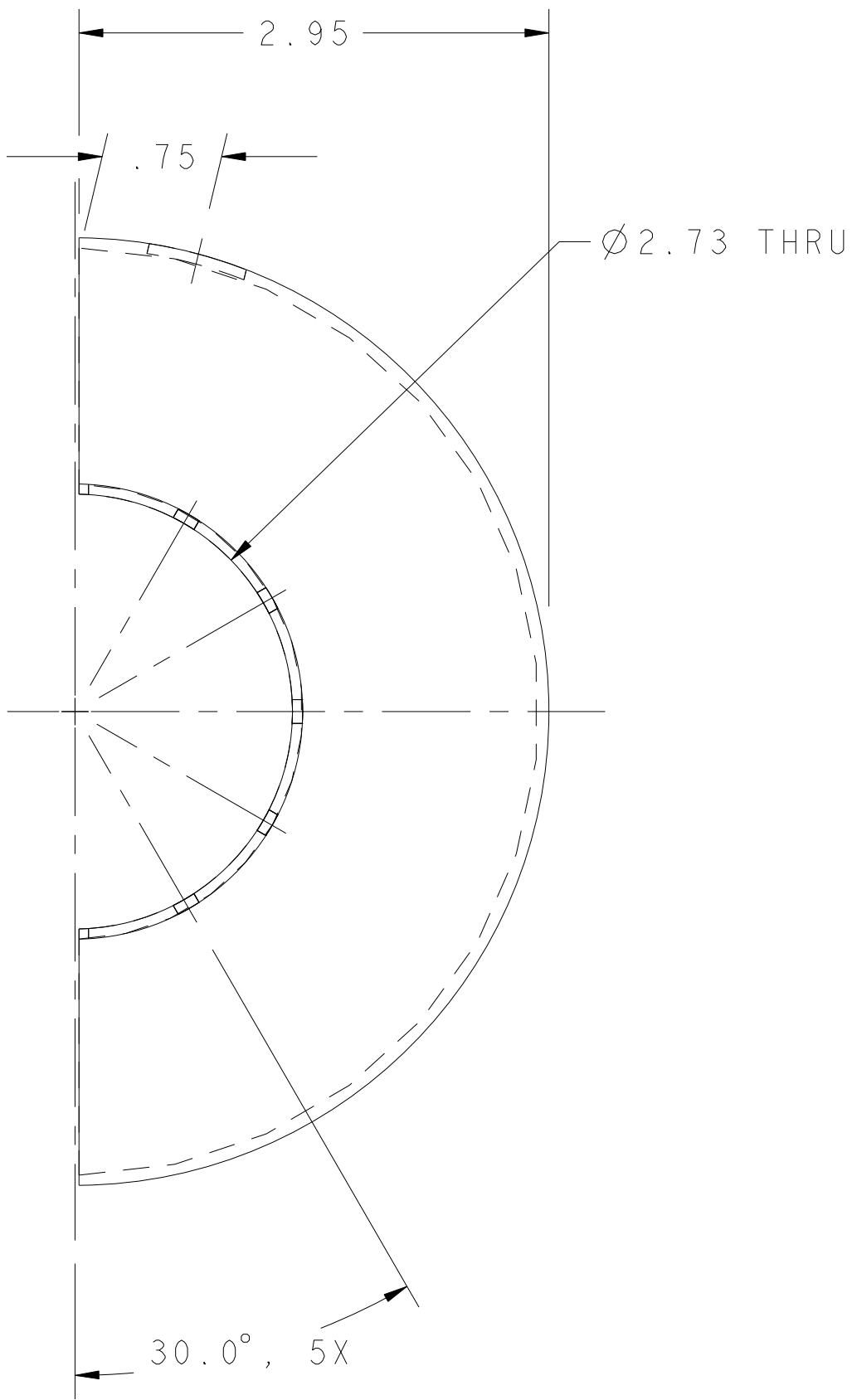
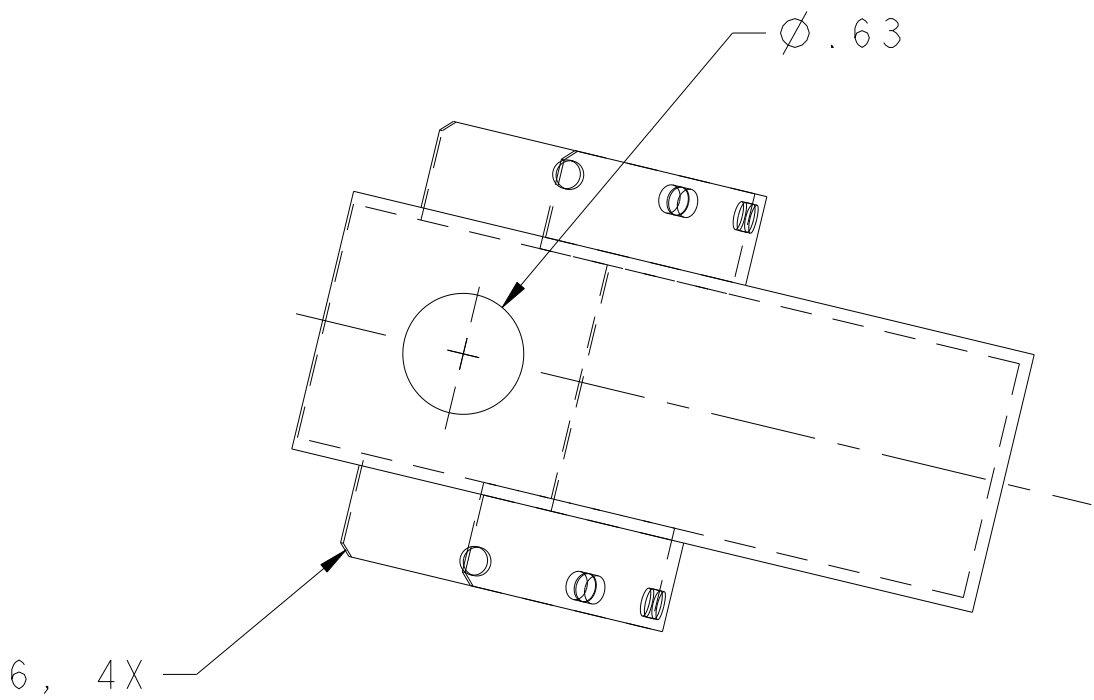
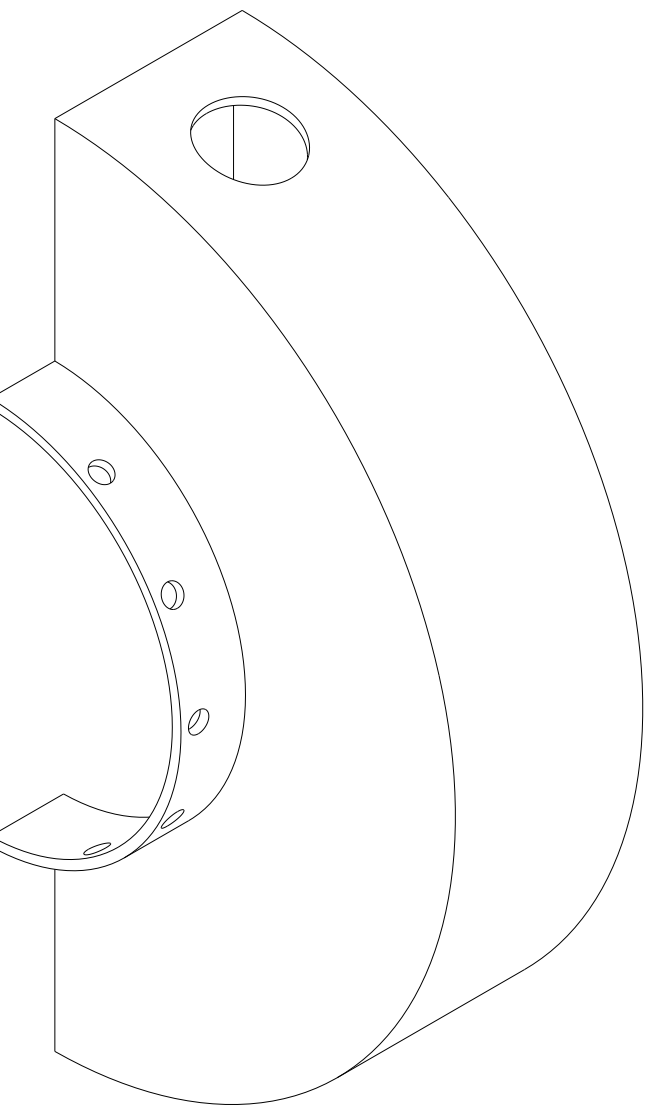




					UNLESS OTHERWISE SPECIFIED	
					PROJECTION:	
					TOLERANCES	
					X.X ± 0.1	FRAC. ± 1/64
					X.XX ± 0.01	Angles ± 0.5°
					X.XXX ± 0.005	FINISH 125/
					DO NOT SCALE PRINT	
					THREADS ARE CLASS 2	
					CHAMFER ENDS OF ALL SCREW THREADS 30°	
					CUT ROUND, 1.5 THREAD RELIEF ON MACHINED THREADS	
					BREAK EDGES .016 MAX. ON MACHINED WORK	
					REMOVE BURRS, WELD SPLATTER & LOOSE SCALE	
					IN ACCORDANCE WITH ASME Y14.5M & B46.1	
REV	DWG	CHK	ZONE	DATE	CHANGES	
B			C6	8/17/00	INCREASE HOLE DIAMETER	
B			D4	8/17/00	INCREASE HOLE DIAMETER	

DESCRIPTION				16 GAGE COPPER		-											
SHOP ORDERS				MATERIAL		MAT. LOCATION											
ACCT NO.	NO.	REQD.	SER NO.	ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY UNIVERSITY OF CALIFORNIA - BERKELEY													
-	-	-	DATE ISSD														
DEL TO	-	-	DATE RECD														
-	-	-	-														
SURFACE TREATMT				 SNS-FES MEBT MECHANICAL SUBSYSTEMS BCM 1 ELECTRICAL COVER													
IDENT TAG																	
METHOD																	
PROJECT NUMBER																	
PROJECT				MICROFILMED:						DWG. TYPE		SHOWN ON		SCALE: 1/1		DO NOT SCALE PRINTS	
NAME																	
DWG BY																	
TREVOR GOULDING																	
DATE				22-Mar-00		PART											
CHK BY				DATE													
APR BY				DATE													
DARYL OSHATZ				DATE													
DARYL OSHATZ				DATE		PATENT CLEAR:		DESIGN ACCT. NO.		CATEGORY CODE		DWG. NO.		SIZE		REV.	
-				-		FE3313		25B1374		B							