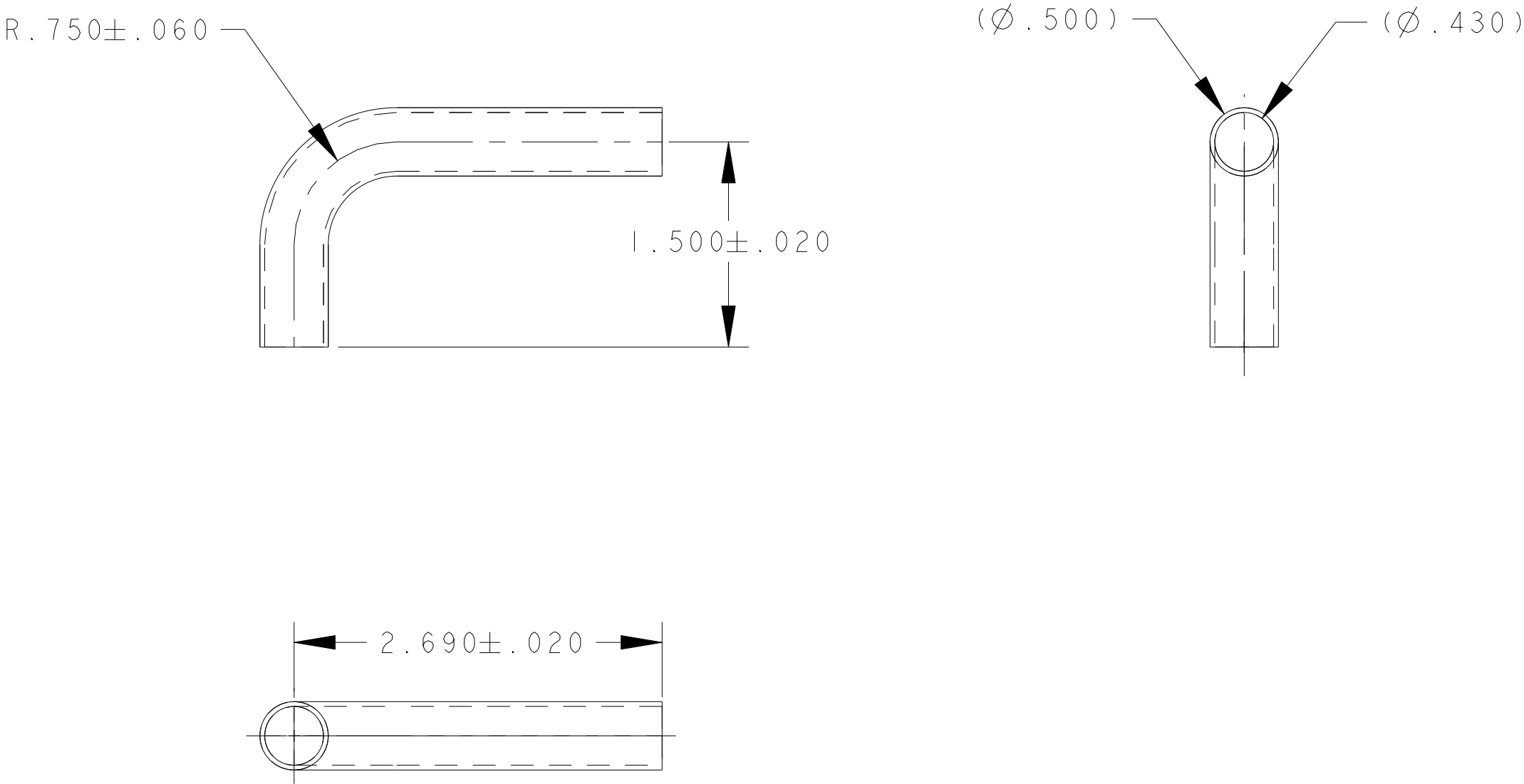
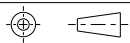




						TUBE, .5 O.D. x .035 WALL				316 SS			-			
						DESCRIPTION				MATERIAL			MAT. LOCATION			
						UNLESS OTHERWISE SPECIFIED				SHOP ORDERS		SER NO. -		ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY UNIVERSITY OF CALIFORNIA - BERKELEY 		
						PROJECTION: 				ACCT NO.	NO. REQD	DATE ISSD -				
						TOLERANCES	X.X ± 0.1	FRAC. ± 1/64	DEL TO	DATE REQD -						
							X.XX ± 0.03	Angles ± 1.0°	SURFACE TREATMT							
							X.XXX ± 0.010	FINISH 125/	IDENT METHOD TAG			SNS - FES MEBT CHOPPER TARGET				
						DO NOT SCALE PRINT				PROJECT NUMBER na		RIGHT ANGLE TUBE, 1/2" O.D. x .035" WALL				
						THREADS ARE CLASS 2				PROJECT NAME N/A		MICROFILMED:	DWG. TYPE PART	SHOWN ON 25B417	SCALE: 1/1	DO NOT SCALE PRINTS
						CHAMFER ENDS OF ALL SCREW TREADS 30°				DWG BY Allan DeMello						
B	AD			2/16/01	CHANGE MATERIAL FROM 304 SS TO 316 SS	CUT ROUND, 1.5 THREAD RELIEF ON MACHINED THREADS				CHK BY D. Oshatz	DATE	PATENT CLEAR:	DESIGN ACCT. NO. -	CATEGORY CODE FE3312	DWG. NO. 25B4162	SIZE B
A					INITIAL RELEASE	BREAK EDGES .016 MAX. ON MACHINED WORK REMOVE BURRS, WELD SPLATTER & LOOSE SCALE IN ACCORDANCE WITH ASME Y14.5M & B46.1				APR BY D. Oshatz	DATE					
REV	DWG	CHK	ZONE	DATE	CHANGES											