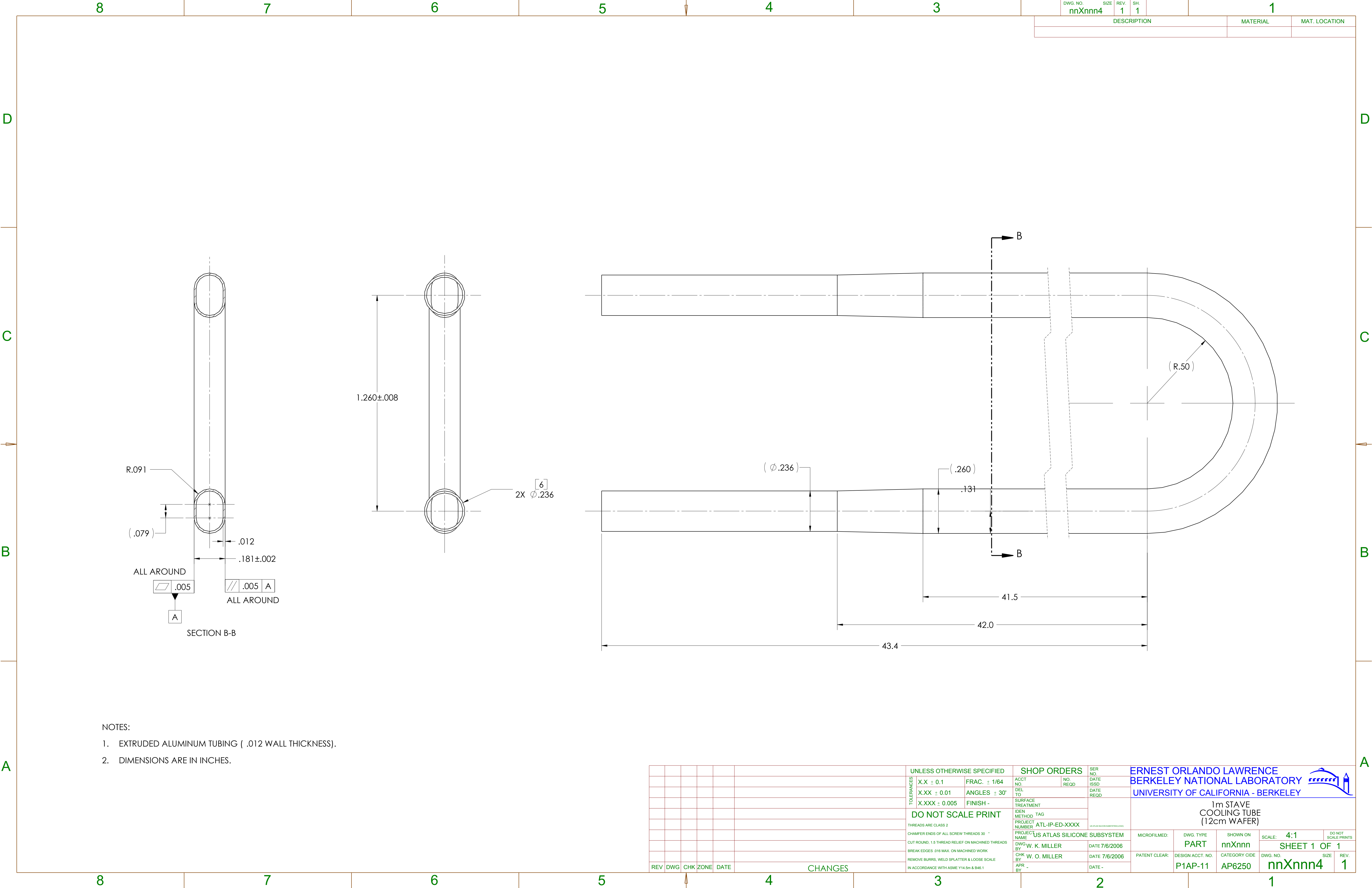




NOTES:

1. EXTRUDED ALUMINUM TUBING (.012 WALL THICKNESS).
2. DIMENSIONS ARE IN INCHES.

					UNLESS OTHERWISE SPECIFIED		SHOP ORDERS		SER. NO.	ERNEST ORLANDO LAWRENCE		
					X.X ± 0.1		FRAC. ± 1/64		NO.	BERKELEY NATIONAL LABORATORY		
					X.XX ± 0.01		ANGLES ± 30°		DATE	UNIVERSITY OF CALIFORNIA - BERKELEY		
					X.XXX ± 0.005		FINISH -		ISSD			
					TOLERANCES		SURFACE TREATMENT		DATE			
					DO NOT SCALE PRINT		PROJECT NUMBER		REQD			
					THREADS ARE CLASS 2		PROJECT NAME					
					CHAMFER ENDS OF ALL SCREW THREADS 30°		DWG. W. K. MILLER		DATE 7/6/2006			
					CUT ROUND, 1.5 THREAD RELIEF ON MACHINED THREADS		CHK. W. O. MILLER		DATE 7/6/2006			
					BREAK EDGES .016 MAX. ON MACHINED WORK		APPR.		DATE -			
					REMOVE BURRS, WELD SPLATTER & LOOSE SCALE							
					IN ACCORDANCE WITH ASME Y14.5m & B46.1							
REV	DWG	CHK	ZONE	DATE	CHANGES							

1m STAVE COOLING TUBE (12cm WAFER)				MICROFILMED:	DWG. TYPE	SHOWN ON	SCALE:	DO NOT SCALE PRINTS
					PART	nnXnnn	4:1	
				PATENT CLEAR:	DESIGN ACCT. NO.	CATEGORY CODE	DWG. NO.	SIZE
					P1AP-11	AP6250	nnXnnn4	1
								REV.
								1