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1. MAWP = 400 PSIG, ADJUST PRESSURE RELIEF VALVE TO THIS VALUE
2. PRESSURE TEST, HYDROSTATIC, TO 600 PSIG USING CALIBRATED PRESSURE GAUGE (PORTS PLUGGED, NO INTERNAL COMPONENTS OR TUBES)
3. MATERIAL CERTIFICATIONS REQUIRED FOR ALL PRESSURE COMPONENTS

SHOWN ON:

					UNLESS OTHERWISE SPECIFIED	PROJECT NAME:		ERNEST ORLANDO LAWRENCE		
					TOLERANCES	NAME:		BERKELEY NATIONAL LABORATORY		
					X ± .05 .XX ± .01 .XXX ± .005	PROJECT NUMBER:		UNIVERSITY OF CALIFORNIA		
					FRACTIONS: ± 1/64			NEXT-100 XENON TIME PROJECTION CHAMBER		
					ANGLES: ± 0.2°			ENERGY PLANE - TOOLING		
					MACH. SURFS.: 125√ OR BETTER			PMT TEST CHAMBER		
					REF: ASME Y14.5M-1994, THREADS ARE CLASS 2	DO NOT SCALE PRINT		CATEGORY CODE:		
A	dbshuman			INITIAL VERSION (NO REVISION)	BREAK EDGES .016 MAX. ON MACHINED WORK	SCALE: 1:2		RP 3115		
VER	AUTHOR	APPROVER	DATE	CHANGE DESCRIPTION	REMOVE BURRS, WELD SPLATTER & LOOSE SCALE	THIRD ANGLE PROJECTION				
								1 SHEET OF 1		
								SIZE: D		
								DWG NO: 26K587		
								VER A		

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