



SHOWN ON: 26K589

					MATERIAL: STAINLESS STEEL, 304		NOTES:	
UNLESS OTHERWISE SPECIFIED					ERNEST ORLANDO LAWRENCE			
X ₁ .05 X ₂ .01 XXX .005					BERKELEY NATIONAL LABORATORY			
FRACTIONS: + 1/64					UNIVERSITY OF CALIFORNIA			
ANGLES: * 0 2°					NEXT-10% XENON TIME PROJECTION CHAMBER			
MACH. SURFS.: 125					PRESSURE VESSEL VESSEL			
TOLERANCES:					BARREL WELDMENT			
REF. ASME Y14.3M-1994, TOLERANCES ARE CLASS 1					3D VIEW SCALE: 1:3			
BREAK EDGES .016 MAX ON MACHINED WORK					THIRD ANGLE PROJECTION			
REMOVE BURRS, LODG SPATTER & LOOSE SCALE					SHEET NO: 3 OF 4			
INITIAL VERSION (NO REVISION)					SIZE: E			
CHANGE DESCRIPTION					DWG NO: 26K590			
					VER: A			