



		3			
		2			
		1		27B797 150" 6061 ALUMINUM PLATE	
		ITEM REQ		DESCRIPTION	
		UNLESS OTHERWISE SPECIFIED		SHOP ORDERS	
		XX= +.000 FRACT= 1/64		SHEET NO.	
		XX= +.020 ANGLES= 5°		DATE REQD	
		XX= +.000 FINISH 125		NO REQD	
		TOLERANCE		TOLERANCE	
		SAWED FLAMEOUT - BEADED OR STOCK FINISH .3K		TOLERANCE	
		ALL SREW THREADS ARE CLASS 3		TOLERANCE	
		CHAMFER ENDS OF ALL SREW THREADS 50°		TOLERANCE	
		N FITCH RELIEF WITH RANDO ROSE TOOL ON		TOLERANCE	
		ALL MACHINE OUT SREW THREADS		TOLERANCE	
		BREAM ENDS HAS MAX. ON MACHINED WORK		TOLERANCE	
		REMOVE BURRS, LOOSE SCALE AND WELD SPATTER		TOLERANCE	
		REFERENCES - ASME 19.2 AND BOLT AND NUT		TOLERANCE	
		ALL DIMENSIONS ARE IN INCHES		TOLERANCE	
		DPM = DICKINSON		DPM = DICKINSON	
		DPM = VIROSTEK		DPM = VIROSTEK	
		LAWRENCE BERKELEY NATIONAL LABORATORY		LAWRENCE BERKELEY NATIONAL LABORATORY	
		UNIVERSITY OF CALIFORNIA - BERKELEY		UNIVERSITY OF CALIFORNIA - BERKELEY	
		MUON COLLIDER		MUON COLLIDER	
		201 MHZ MUON CAVITY PROTOTYPE		201 MHZ MUON CAVITY PROTOTYPE	
		TUNER DISK-BACK PLATE		TUNER DISK-BACK PLATE	
		PATENT CLEAR		PATENT CLEAR	
		DRAWING TYPE		DRAWING TYPE	
		27B796		27B796	
		SCALE: 1/4		SCALE: 1/4	
		DO NOT SCALE		DO NOT SCALE	
		REV		REV	
		27B7976		27B7976	
		CATEGORIES		CATEGORIES	
		250003		250003	
		REV		REV	
		A		A	