

UNLESS OTHERWISE SPECIFIED			SHOP ORDERS			PATENT CLEAR	DRAWING TYPE	SHOWN ON	DRAWING NUMBER		REV.
			ACCT. NO.: UC4270			SER NO.:			27B8066		—
			DATE ISS'D:			DATE REQ'D:			NO. REQ'D. 2 REQ.		
			DELIVER TO: M. DICKINSON X5706			MICROFILMED			DESIGN ACCOUNT		CATEGORY CODE
			SURFACE TREATMENT: CAUSTIC ETCH			LAWRENCE BERKELEY NATIONAL LABORATORY			UNIVERSITY OF CALIFORNIA - BERKELEY		
			IDENTIFICATION METHOD: STAMP W/ PART #			MEUON COLLIDER MANUEL TUNER			MANUEL TUNER SUPPORT STAND		
			DRN BY: M. DICKINSON			DATE 02/15/05			STOP PLATE		
			CHK BY: S. VIROSTEK			DATE 02/28/05			MATERIAL: .25" X 3.00" 6061 ALUMINUM BAR		

SAWED, FLAMECUT, SHEARED OR STOCK FINISH. ✕
ALL SCREW THREADS ARE CLASS 2.
CHAMFER ENDS OF ALL SCREW THREADS 30°.
1½ PITCH RELIEF WITH ROUND NOSE TOOL ON
ALL MACHINE CUT SCREW THREADS.
BREAK EDGES 1/64 MAX. ON MACHINED WORK.
REMOVE BURRS, LOOSE SCALE AND WELD SPATTER.
REFERENCES - ASME Y14.5 ANSI B46.1 ANSI B1.1
ANSI/AWS A2.4 ANSI/AWS D1.1
ALL DIMENSIONS ARE IN INCHES.

