



- NOTES: (UNLESS OTHERWISE SPECIFIED)
1. THIS IS A VACUUM COMPONENT AND REQUIRES SPECIAL ATTENTION TO AVOID CONTAMINATION, REFER TO LBNL ENGINEERING SPECIFICATION #10156 BEFORE PERFORMING ANY FABRICATION PROCEDURES.
 2. ALL HIDDEN LINES MAY NOT BE SHOWN.
 3. ALL DIMENSIONS ARE IN INCHES.
 4. TAKE EXTREME CARE NOT TO DING, SCRATCH, DENT OR OTHERWISE MARK ANY MACHINED SURFACE. PROTECT FINISHED PART BY BAGGING OR SIMILAR METHOD TO MAINTAIN CLEANLINESS DURING SHIPMENT AND STORAGE.

				UNLESS OTHERWISE SPECIFIED		MAT 2: ,		NOTES:	
				TOLERANCES		MAT 1: PLATE, OFHC COPPER		NOTES:	
				.X±.XX±.XXX±.---		PROJECT NAME: MICE		ERNEST ORLANDO LAWRENCE	
				FRACTIONS: ± - / - -				BERKELEY NATIONAL LABORATORY	
				ANGLES: ± - . - ° / INCH				UNIVERSITY OF CALIFORNIA	
				MACH. SURFS.: 63 ✓ OR BETTER		UNIQUE NUMBER: MU-0007-8857		MUON IONIZATION COOLING EXPT. (MICE)	
				REF: ASME Y14.5M-1994, THREADS ARE CLASS 2		DO NOT SCALE PRINT		MICE - SPECTROMETER SOLENOID MODULE	
				BREAK EDGES .016 MAX. ON MACHINED WORK		SCALE: 1:1		QUENCH RESISTOR HEATSINK, COPPER CLAMP PLATE, LOWER	
				REMOVE BURRS, WELD SPLATTER & LOOSE SCALE		CATEGORY CODE: MU 10 10		SHEET 1 OF 1	
				THIRD ANGLE PROJECTION		DWG NO: 26L299		REV A	
REV	AUTHOR	APPROVER	DATE	CHANGE DESCRIPTION					
	ajdemell	ajdemell	8/17/11	INITIAL REVISION					