


PRELIMINARY - NOT FOR FABRICATION

REV	DRAWN BY	APPVD.	DATE	DESCRIPTION
B	PAL	R. KELLER	12/15/03	MODIFIED MATERIAL.
A	PAL	R. KELLER	11/24/03	INITIAL RELEASE

UNLESS OTHERWISE SPECIFIED		PROJECT NAME:	ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY UNIVERSITY OF CALIFORNIA 
TOLERANCES	.X ±.1_INCH .XX ±.01_INCH .XXX ±.005_INCH	PROJECT NUMBER:	
	FRACTIONS: -/--	NEXT ASSEMBLY: 27A328	
	ANGLES: 0.1° / INCH	CALC. WT. KG. 0.128 LB.	
	MACH. SURFS.: 125 MICRO-INCH OR BETTER	SCALE: 1:1	DO NOT SCALE PRINT
DO NOT SCALE DRAWING. INTERPRET PER ASME Y14.5M-1994. THREADS ARE CLASS 2. BREAK MACHINED EDGES .016 MAX. REMOVE BURRS, WELD SPLATTER & LOOSE SCALE.		THIRD ANGLE PROJECTION	CATEGORY CODE:

A/R			SST, 304L
REQD	ITEM	PART NO.	DESCRIPTION
			HYBRID ION SOURCE (HYBRIS)
			ELECTRODE, EXTRACTOR
SHEET OF	1	1	SIZE: C DWG NO: 27A352 REV B