



Material - ELKANITE, 70W/30Cu, SCHWARTZKOPF TECH. Unless Otherwise Noted		Rev	Dwn	Date	Changes
.X ± .1 .XX ± .025 .XXX ± .001 Angles ± .5° Break Edges .016 Max on Machined Work Remove Burrs Weld Splatter and Loose Scale References: ANSI Y 14.5 & B46.1					
Account Number	Finish	Shown on Dwg No.	21C8934	Patent Clear	Category Code
Date Issued	Date Recd	Deliver To		FE-3111	Do not Scale Prints
Number Required		Identify Method	Tag	4-1	Dwg. No.
Surface Treatment	Degrease	Date	10/9/00	8212-CT	Size Rev
Drawn By	D. CHENG	Date	10/14/00		21G7621
Checked By	R. THOMAE				
SNS-FES ION SOURCE AND LEPT MECHANICAL SYSTEMS		OUTLET ELECTRODE SPARK GAP			
LAWRENCE BERKELEY LABORATORY					
University of California - Berkeley					