



Material 4 1/16 COAX-INNER CONDUCTOR				-	-	-	-
Unless Otherwise Noted				Rev	Dwn	Date	Changes
X ± -	XX ± -	XXX ± .005	Angles ± 5°	LAWRENCE BERKELEY LABORATORY			
Break Edges .016 Max on Machined Work Remove Burrs Weld Splatter and Loose Scale References: ANSI Y 14.5 & B46.1				University of California - Berkeley			
				MUON COLLIDER			
Account Number -				201 MHz MUON CAVITY PROTOTYPE			
Date Issued -				RF SPOOL - INNER CONDUCTOR			
Number Required -				Shown on Dwg No. 27B8194			
Surface Treatment UHV CLEAN				Patent Clear		Category Code 250003	
Drawn By MACGILL				Micro-Filled		Drawing Scale Full	
Check By -				Design Account UC4269		Dwg No. 27B8241	
						Size 1	
						Rev -	