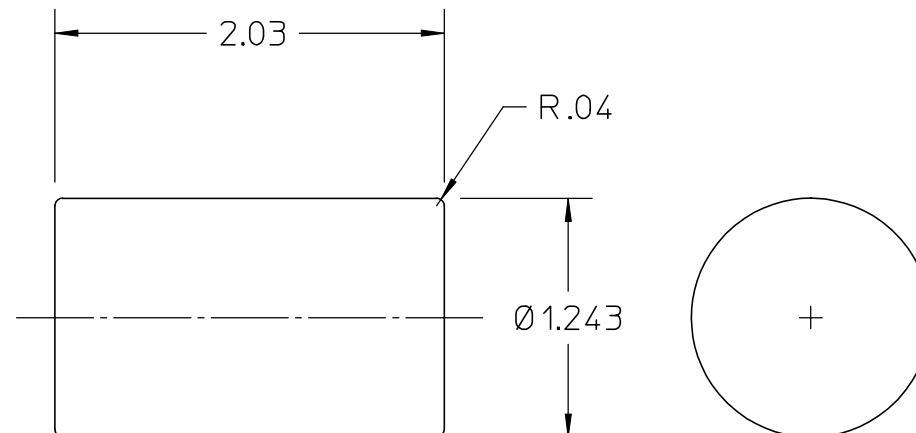




Material STAINLESS STEEL ROD		-	-	-	-
Unless Otherwise Noted		Rev	Dwn	Date	Changes
.X ± -.XX ± .020 .XXX ± .001 Angles ± .5°		LAWRENCE BERKELEY LABORATORY University of California - Berkeley MUON COLLIDER 201 MHz CAVITY PROTOTYPE SRW ALIGNMENT TABLE PIN			
Break Edges .016 Max on Machined Work					
Remove Burrs Weld Splatter and Loose Scale					
References: ANSI Y 14.5 & B46.1					
Account Number -	Finish ✓ 63				
Date Issued -	Date Recd -				
Number Required -	Deliver To -	Shown on Dwg No. -			
Surface Treatment Degrease	Identific Method -	Patent Clear	Category Code 250003	Do not Scale Prints	
Drawn By MACGILL	Date 10-03-03	Micro-Filmed	Drawing Scale Full	Dwg. No.	Size Rev
Check -	Date -	Design Account UC4270	Drawing Type Detail	2506611	-