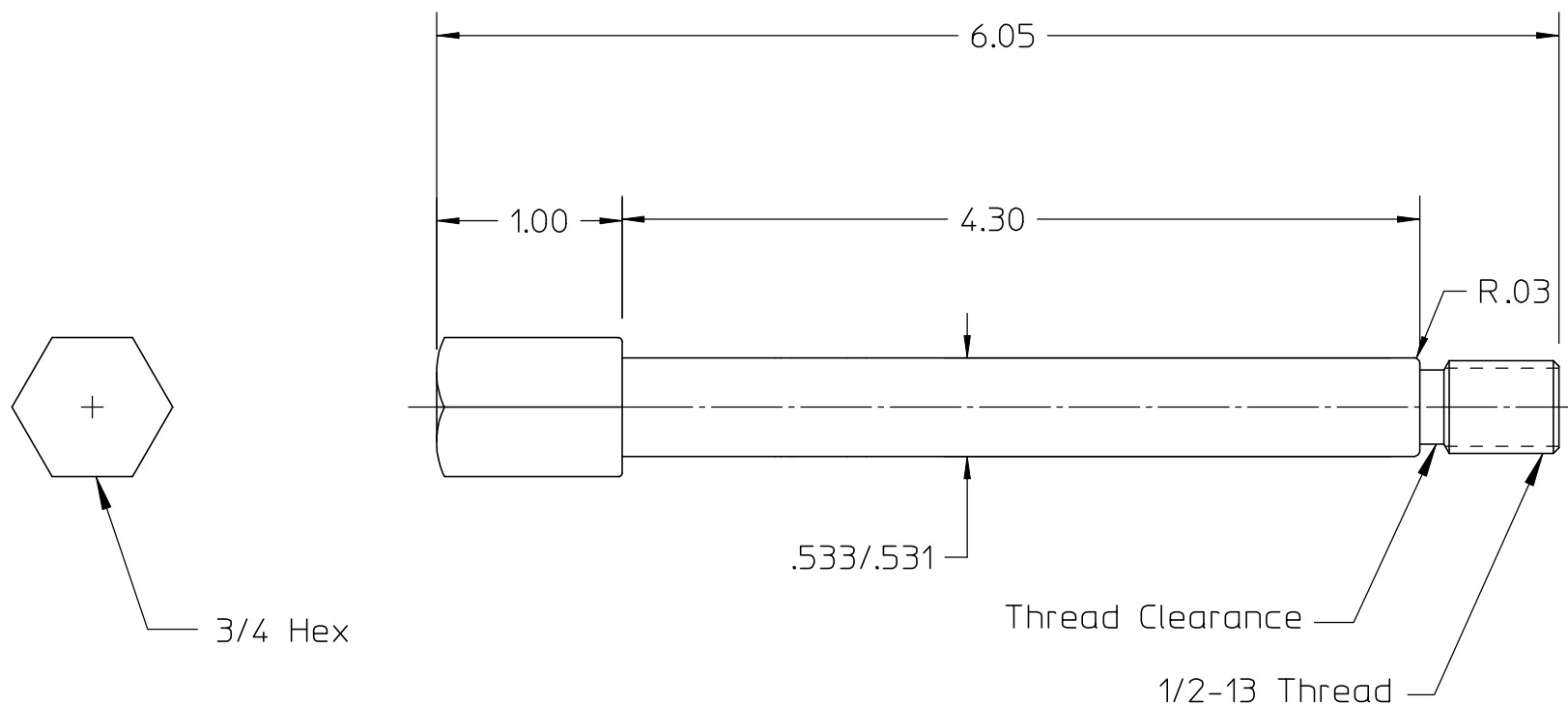




Material 3/4 STAINLESS STEEL HEX BAR				-	-	-	-
Unless Otherwise Noted				Rev	Dwn	Date	Changes
.X ± - .XX ± .015 .XXX ± .005 Angles ± .5°				LAWRENCE BERKELEY LABORATORY University of California - Berkeley MUON COLLIDER 201 MHz CAVITY PROTOTYPE SRW ALIGNMENT BOLT			
Break Edges .016 Max on Machined Work							
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	
Drawn By MACGILL		Date 10-03-03		Micro-Filmed		Drawing Scale Full	
Check By -		Date -		Design Account UC4270		Drawing Type Detail	
						Dwg. No. 2506571	
						Size Rev -	