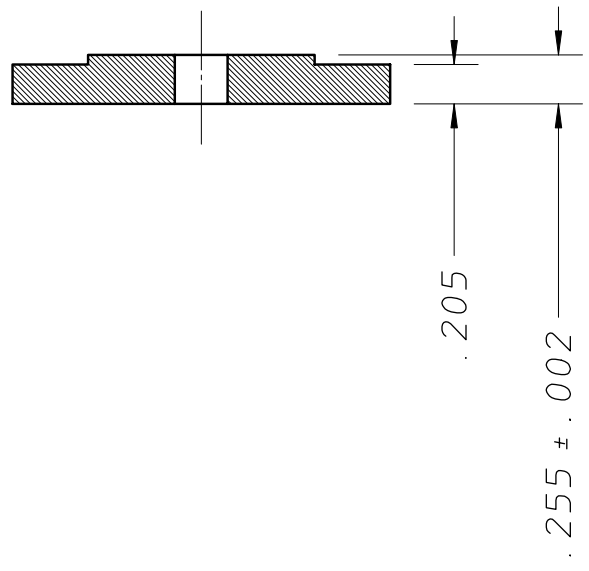
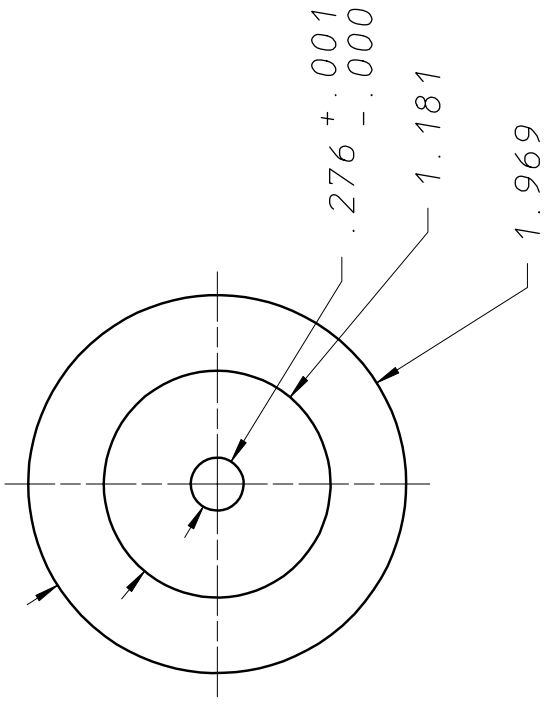


Dwg. No. **21G7841**
Size Rev



Material	BRASS	Rev	Dwn	Date	Changes
Unless Otherwise Noted					
.X ± .1	.XX ± .025	.XXX ± .005	Angles ± .5°		
Break Edges .03 Max on Machined Work					
Remove Burrs Weld Spatter and Loose Scale					
References: ANSI Y 14.5 & B46.1					
Account Number	Finish	Read	Deliver To	Identify Tag	Do not Scale Prints
8210-14	64	05-15-99	J. MANDRILLON	05-15-99	FE-3111
Date Issued	Date Read	Deliver To	Identify Tag	Date	Category Code
05-20-99	05-15-99	J. MANDRILLON	05-15-99	05-15-99	FE-3111
Number Required	Surface Treatment	Degrease	Drawn By	Date	Drawing Scale
1			J. MANDRILLON	05-15-99	Full
Micro-Filmed	Checked By	Date	Design	Region	Drawing Type
Yes	D. CHENG	05-20-99	8210-14	8210-14	Detail
LAWRENCE BERKELEY LABORATORY University of California - Berkeley SNS-FES ION SOURCE AND LEBT MECHANICAL SYSTEMS EXTRACTOR-G3 ALIGNMENT SPACER					
Dwg. No. 21G7841 Size Rev					