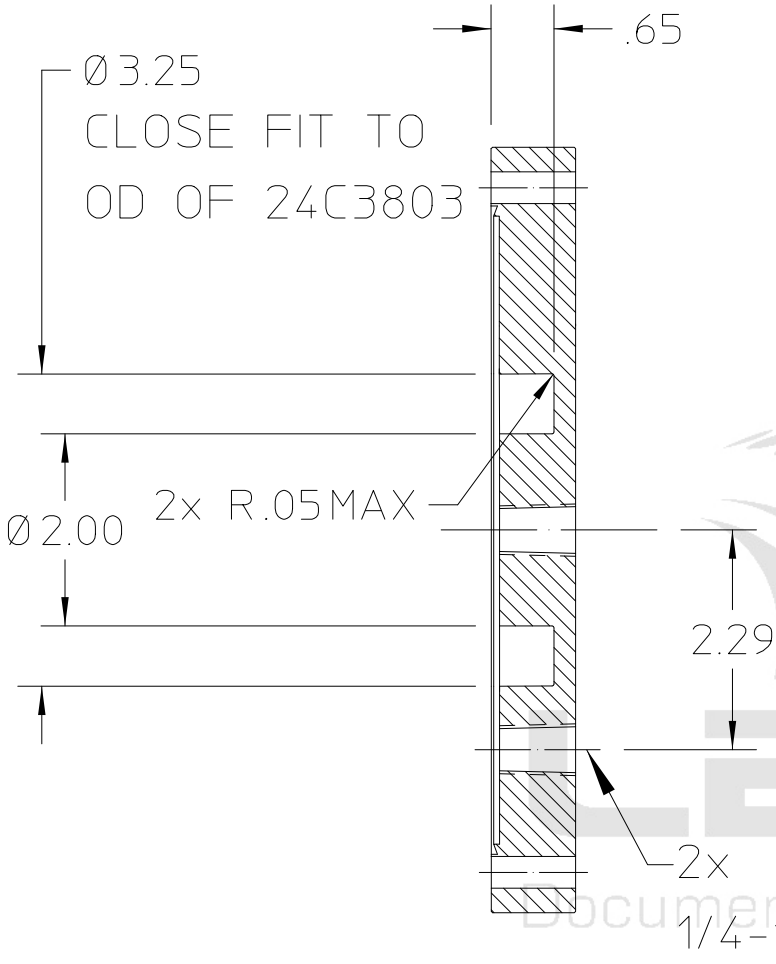

NOTES: UNLESS OTHERWISE SPECIFIED,

1. POSITIONAL TOLERANCES AND DATUM FEATURES OF SIZE APPLY REGARDLESS OF FEATURE SIZE.

2. USE OF SULFUR OR SILICONE BEARING OILS, LUBRICANTS OR COOLANTS ARE STRICTLY PROHIBITED.

3. USE OF RESIN OR RUBBER BONDED ABRASIVES UNDER POWER IS STRICTLY PROHIBITED. USE VITREOUS BONDED ABRASIVES ONLY.

4. PROTECT FINISHED PART BY BAGGING OR SIMILAR METHOD TO PROTECT AND MAINTAIN CLEANLINESS DURING SHIPMENT AND STORAGE.

5. PROTECT FLANGE KNIFE EDGE SEALING SURFACE.

Material CONFLAT FLANGE, 8"OD, MDC# 110030				A	RLM	5.12.00	ADDED DIMENSION FOR SPACING OF NPT THRU HOLES
Unless Otherwise Noted				Rev	Dwn	Date	Changes
.X ± .1 | .XX ± .01 | .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			
				LARGE HADRON COLLIDER, IR FEEDBOX			
Account Number –	Finish √ 125			TEST			
Date Issued –	Date Reqd –			TOP FLANGE, HTS LEAD SIMULATOR			
Number Required –	Deliver To –			Shown on Dwg No. 24C3803			
Surface Treatment Degrease	Identific Method Tag			Patent Clear		Category Code LH-2005	Do not Scale Prints
Drawn By R. LA MANTIA	Date 03-06-2000			Micro-Filmed		Drawing Scale HALF	Dwg. No. 24C3811 Size A Rev
Check By J. ZBASNIK	Date 03-30-00			Design Account Z5LCE2		Drawing Type Detail	