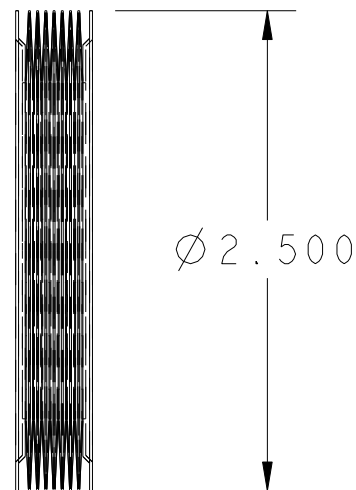
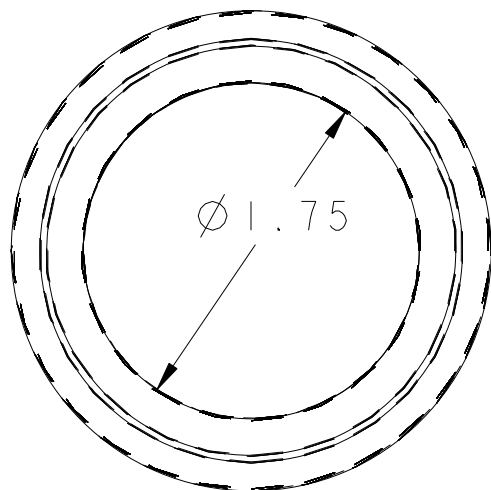


NOTES

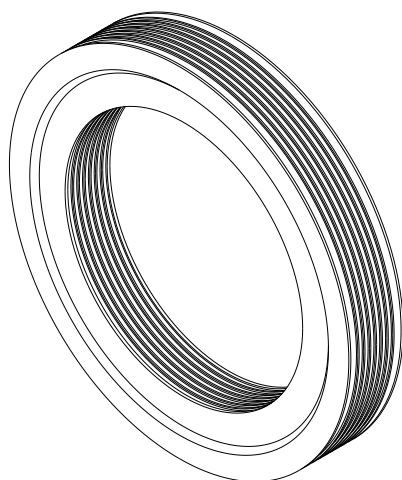
1. STANDARD BELLOWS P/N: 250-175-1/2-B*B* *H=2.50 in
2. DRAWING FOR PRICING QUOTATION ONLY.

Dwg. No.	Size	Rev.
25B172	1B	



250-175 BELLOWS
1/2 SEGMENT.

STYLE "B" END
FLANGE, BOTH SIDES



Material		347 STAINLESS STEEL		-	-	-	-
Unless Otherwise Noted				Rev	Dwn	Date	Changes
X±0.1		.XX±0.01		.XXX±0.005		X.X°±0.5	
Break Edges .016 Max on Machined Work				LAWRENCE BERKELEY NATIONAL LABORATORY			
Remove Burrs, Weld Splatter & Loose Scale							
In Accordance With ASME Y14.5M 1994 & B46.1							
Account Number		Finish		University of California - Berkeley			
Date Issued		Date Recd		SNS-FES MEBT			
Number Required		Deliver To		MECHANICAL SUBSYSTEMS			
Surface Treatment		Identif Method		40 MM BPM BELLOWS			
Drawn By		Date		Do Not Scale Prints		Drawing Scale	
Check By		Date		Patent Clear		Category Code	
DARYL OSHATZ		9-Jan-00		Micro-Filmed		FE3313	
TREVOR GOULDING		5-Jan-00		Design Account		25B184	
XXXX-XX		XXXX-XX		Shown on Dwg No		25B172	
PART		PART		Dwg. No.		Size	
1		1		Rev		B	