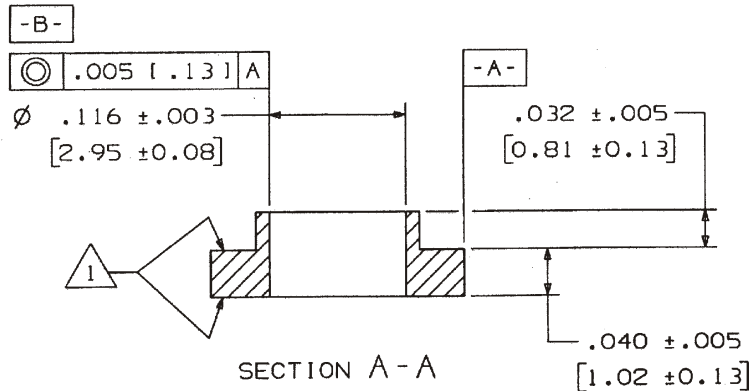
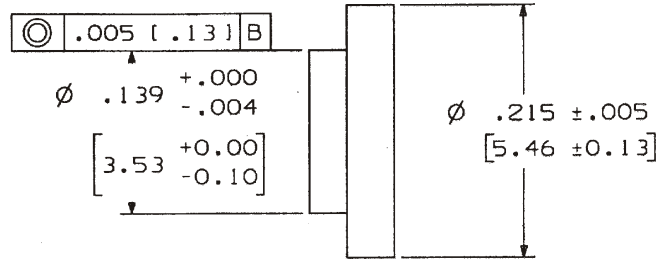
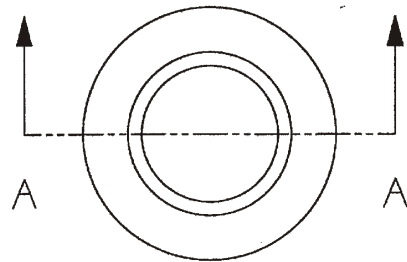
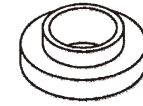


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ROHS COMPLIANT
PER AVID SPEC: ROHS - 9000

NOTES:

1. THIS SURFACE TO BE FLAT WITHIN .004 [.10].
2. TEST PER THERMALLOY E.I.R. #83-1001 PRIOR TO RELEASE FOR SHIPMENT.
3. A SINGLE GATE EXTENSION, NOT TO EXCEED .025 [.64] IN LENGTH, IS ALLOWABLE ON THE OUTSIDE PERIPHERY OF THIS INSULATING SHOULDER WASHER.
4. MATERIAL - 40% GLASS FILLED POLYPHENYLENE SULFIDE (PPS) PER ASTM D4067-84 PPS000G40A43443.
5. AFTER MOLDING ANNEAL THIS PART BY HEAT TREATING AT 400 DEG. F FOR NO LESS THAN 3 HOURS.

FINISH	NONE
U/O	
MAT'L	SEE NOTE 4
TOLERANCE	UNLESS NOTED
.XX	= ±.015 [±.38]
.XXX	= ±.010 [±.25]
ANGULAR	± 3°

C	11/9/05	CHANGE DESC PER ECN# 017917	MIKEL
B	4/2/03	RELEASE PER ECN# 015518	MIKEL
REV.	DATE	DESCRIPTION	CHK'D
		AAVID THERMALLOY	
		80 COMMERCIAL ST. CONCORD, N.H. 03301	
DRAWING NO. 034702			
STANDARD DESCRIPTION THM, 14875 REV I-G			
DATE	DRAWN	ENGR.	APP'D
04/01/03	P.C.		
			SCALE 10.000
			SHEET