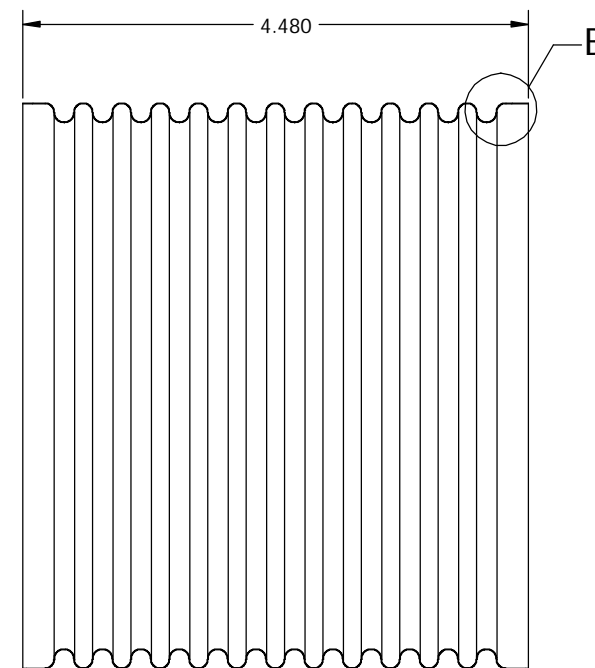
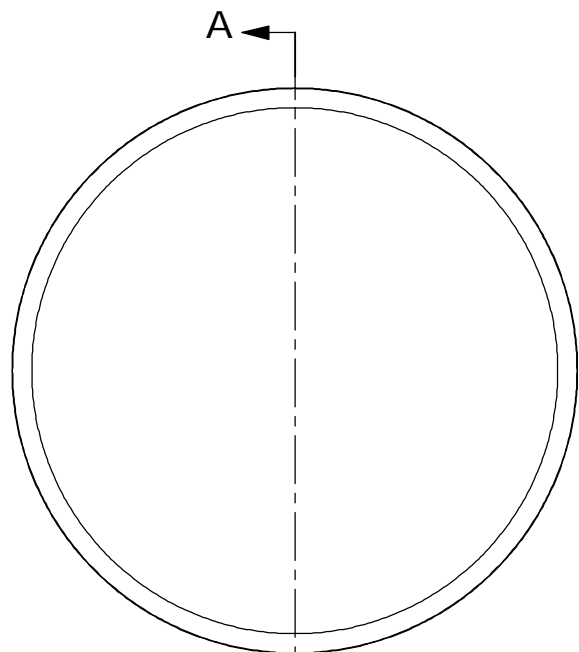


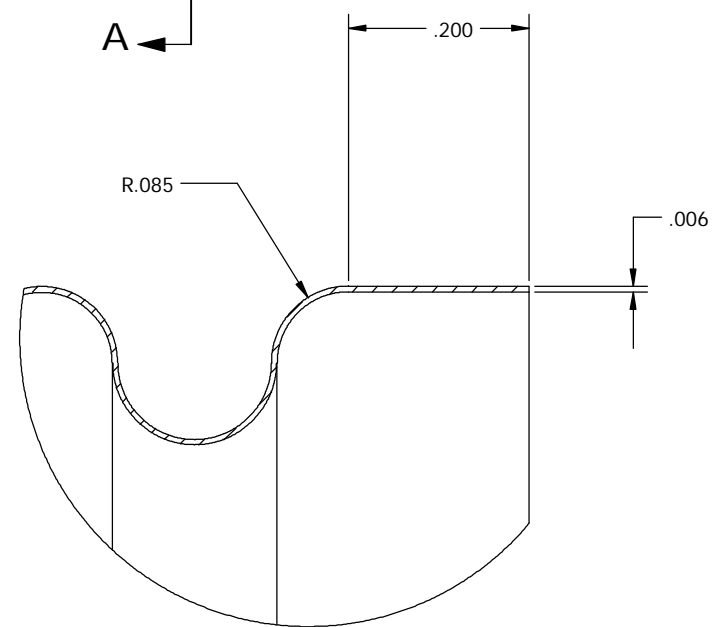
NOTES: (UNLESS OTHERWISE SPECIFIED)

REV.	DATE	DCN #	DRAWING TREE #

12 Convolutions - .085" Outside Convolution Radius
.006" Wall



SECTION A-A



DETAIL B
SCALE 8 : 1

6 R0G: RUN(GXFDMRQDOLFHQVH
,QVWKFVRQD8 VH2 Q0

ITEM NO.	REQ. QUANTITY	SPARE TOT.	PART NUMBER	DESCRIPTION	SUPPLIER
PARTS LIST					
UNLESS OTHERWISE SPECIFIED:			DATE	NAME	 CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY
DIMENSIONS ARE IN INCHES			DRAWN 4/02	Hardham	
TOLERANCES:			REDRAWN 5/23/02	Kern	
.XX ± 0.02"			CHECKED 5/27/02	Kern	SYSTEM LASTI
.XXX ± 0.001"			ANGULAR ± 30°		SUB-SYSTEM HEPI
MATERIAL 304 SS			COMMENTS: 2 Required for each actuator		NEXT ASSY
FINISH			SIZE DWG. NO. C D020294-00-E		PART NAME
SCALE:			REV		FILE NAME/LOCATION: