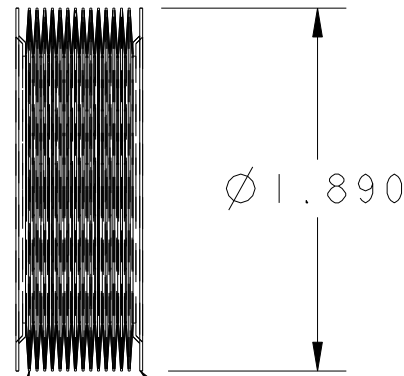
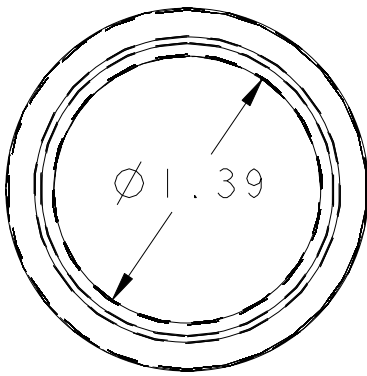


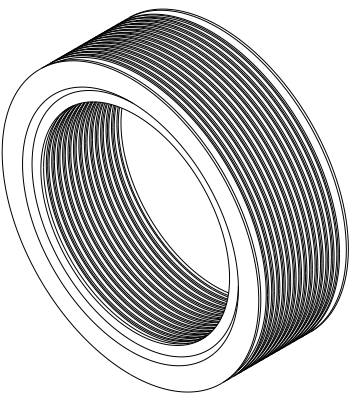
NOTES

1. STANDARD BELLOWS P/N: 189-139-1-B*B* *H= 1.89 in
2. DRAWING FOR PRICING QUOTATION ONLY.



189-139 BELLOWS
1 SEGMENT.

STYLE "B" END
FLANGE, BOTH SIDES



REV				DWG	CHK	DATE	CHANGES				DESCRIPTION				347 STAINLESS STEEL			
UNLESS OTHERWISE SPECIFIED							SHOP ORDERS				ERNEST ORLANDO LAWRENCE BERKELEY NATIONAL LABORATORY UNIVERSITY OF CALIFORNIA - BERKELEY				MATERIAL			
PROJECTION:							ACCT NO. -				SER NO. -				DO NOT SCALE PRINTS			
X.X ±0.1							FRAC. ±1/64				DATE ISSD -				SCALE: 1/1			
X.XX ±0.01							Angles ±0.5°				DATE REQD -				SHEET 1 OF 1			
X.XXX ±0.005							FINISH 125/				PATENT CLEAR: XXXX-XX				25B1861			
DO NOT SCALE PRINT							PROJECT NAME N/A				PART 25B178				25B1861			
THREADS ARE CLASS 2							DWG BY GOULDING				DATE 23-May-00				FE3313			
CHAMFER ENDS OF ALL SCREW THREADS 30°							CHK BY None				DATE -				A			
CUT ROUND .016 MAX. ON MACHINED THREADS							APR BY None				DATE -				25B186			
BREAK EDGES .016 MAX. ON MACHINED WORK																		
REMOVE BURRS, WELD SPLATTER & LOOSE SCALE																		
IN ACCORDANCE WITH ASME Y14.5M & B46.1																		