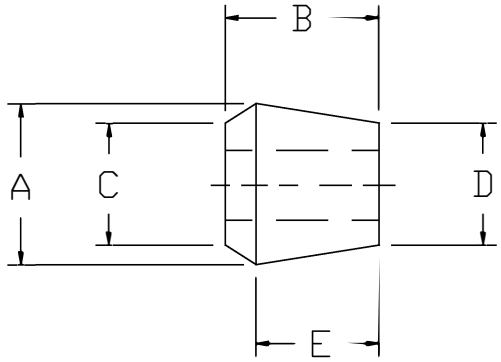
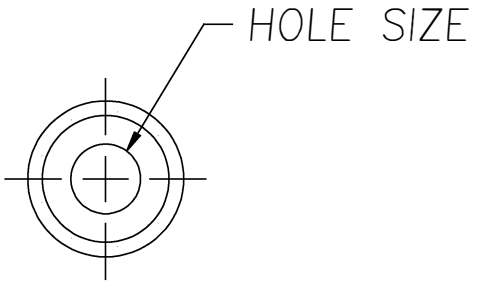
DIMENSIONS

A	.655 NOMINAL	+/−.015 ✳
B	.562	+/−.020 ✳
C	.500	+/−.015 ✳
D	.493 REF.	
E	.500 REF.	





PART NUMBER	HOLE SIZE +/−.010
SRB−003	.195 ✳
SRB−004	.250 ✳
SRB−005	.312 ✳
SRB−006	.375 ✳
SRB−007	.438 ✳

NOTES:
1.) ANGULAR TOLERANCE ±1/2°
2.) FLASH TO BE HELD TO A MINIMUM AND MAY NOT WEB ACROSS HOLE DIA.
3.) ID/OD CONCENTRICITY WITHIN .020

✳ INDICATE CRITICAL INSPECTION DIMENSIONS

REV.	DATE	CHANGE
A	4/20/00	ADDED TOLERANCES & NOTES
B	9/21/00	.195 WAS .118 (SRB−003)
C	9/28/06	FINISH IS NOW BLACK, WAS NATURAL

UNLESS OTHERWISE SPECIFIED
3−PLC. DIM.+/.005
2−PLC. DIM.+/.010
1−PLC. DIM.+/.015
FRACTIONAL +/1/64
ANGULAR+/ °1

BRIDGEPORT

SCALE: APPROX FULL
MATERIAL: NEOPRENE 50−60 DUROMETER A
FINISH: BLACK
PART NAME: BUSHING
PART NUMBER: SRB−003 THRU SRB−007
DRAWING DATE: 930205