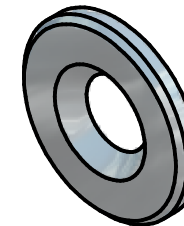
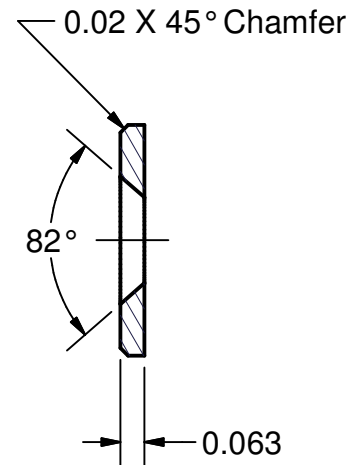
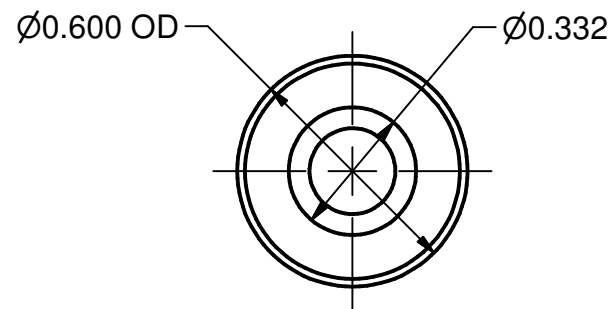






REVISIONS				
SYM.	ZONE	DESCRIPTION	DATE	APP.
C		Issued all design changes as Rev C (TIO)	4/19/07	SAB



MATERIAL: 316 STAINLESS STEEL
QTY.: 2 PER LINEAR GUIDE

 		ITEM	DWG. NO.	DESCRIPTION				G1	G2	G3	REMARKS	REV.
						QUANTITY						
B	PRINT DISTR.	PLOT DATE: 4/19/2007 CAD FILE NAME: 100-400-001.idw										
100.400.001 SH. NO. 1 OF 1		UNLESS OTHERWISE SPECIFIED:		<div><div><div>CORNELL UNIVERSITY</div><div></div><div>CORNELL UNIVERSITY Floyd R. Newman Laboratory Ithaca, NY 14853</div></div></div> <div>LABORATORY FOR ELEMENTARY-PARTICLE PHYSICS</div>								
		DIMENSIONS ARE IN INCHES; TOLERANCES ON: .00 ± .010 .000 ± .005 FRACTIONS ± 1/64 ANGLES ± 0.5° ALL SURFACES 										
		75 kW CW INPUT COUPLER, LINEAR GUIDE STOP WASHER										
REV. C	CHECKED BY: VGV	DRAWN BY VM		DRAWN FOR SAB		DATE 1/23/2006	SCALE 2:1	B	100.400.001 SH. NO. 1 OF 1		REV. C	
	APPROVED BY: SAB											