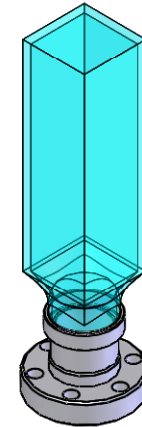
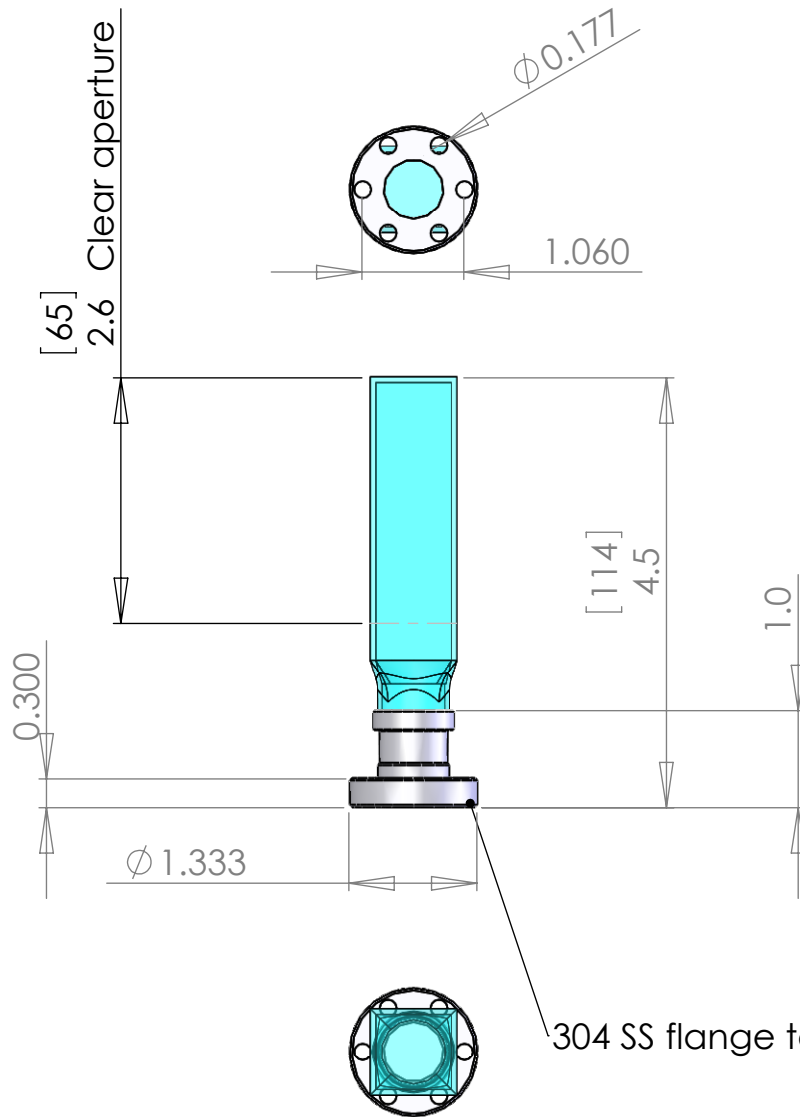


REVISION HISTORY			
REV	DATE	APPROVAL	DESCRIPTION
<b>A</b>	12/7/2011	E. Salim	Initial Release



Entire assembly should be cleaned following electropolishing by sequential rinses of:  
 Distilled or dionized water  
 Acetone  
 Methanol  
 Then blown dry with clean air

304 SS flange to be electropolished

<b>UNLESS OTHERWISE SPECIFIED:</b>		<b>ColdQuanta Inc</b>	
DIMENSIONS ARE IN INCHES TOLERANCES: X.XX ±.015 X.XXX ±.005 ANGULAR: ±.5° SURFACE ROUGHNESS: √		1600 Range St. Suite 103. Boulder, CO 80301 Phone: 303-440-1284 Web Site: www.coldquanta.com	
INTERNAL AND EXTERNAL INTERSECTIONS SHALL BE UNIFORMLY FINISHED WITH A CHAMFER .005/.010 X 45° OR RADIUS .005/.010 CHAMFER ALL THREADED HOLES 110% OF MAJOR DIAMETER X 45°		PART DESCRIPTION:	Glass cell on flange
MATERIAL: 304 SS and Pyrex		PART NUMBER:	CQMC0006
FINISH: Electropolish		FILE NAME:	CQMC0006 - Glass cell on flange
NUMBER PER ASSEMBLY 1		DRAWN BY:	Evan Salim
		DESIGNER EMAIL:	evan@coldquanta.com
		REV:	A
		DATE PRINTED:	12/7/2011
		Proprietary and Confidential	
		SCALE: 1:2 ©2011 ColdQuanta, Inc	