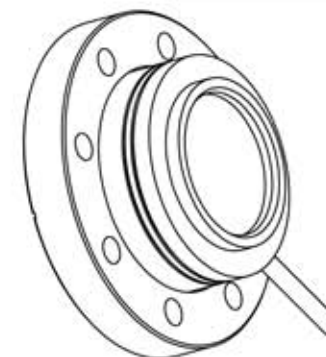
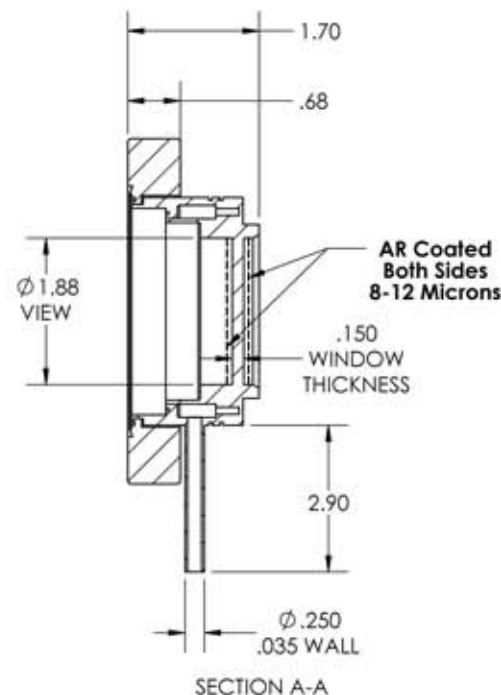
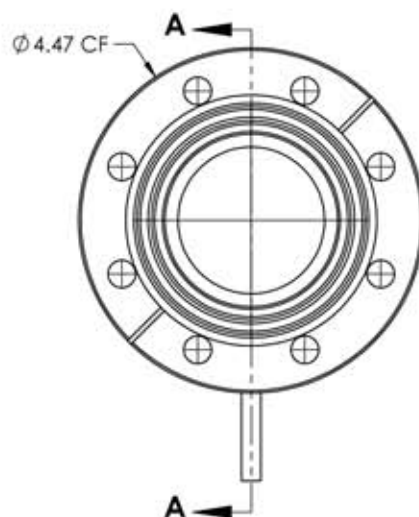


A4523-4-CF

REV

10/3/2013



NOTES:

1. Designed For <2 X 10⁻¹² atm/cc sec He
2. Parallelism: <3 Arc Minutes
3. Flatness: $\lambda/4$ @ 632nm Transmitted Wavefront
4. Surface Finish: 40/20 Scratch-Dig
5. Thermal Range: -100 °C To 200 °C
6. Material: Zinc Sulfide (Cleartran)
7. AR Coated 8-12 Microns

Cleartran (ZnS) Viewport w/ AR Coating for 8-12 microns,
Differentially Pumped, 1.88" View Dia, 4.50" Conflat Flange,
Weld Tube Fitting

APPROVED

TITLE:
VIEWPORT, ZnS, DIFF PUMPED, AR
8-12 micron, 2" VIEW, 450CF
MOUNT, NONE

PROPRIETARY AND CONFIDENTIAL				UNLESS OTHERWISE SPECIFIED:				MPF PRODUCTS INC.				8-12 micron, 2" VIEW, 450CF			
ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF MPF PRODUCTS INC. IS PROHIBITED.		DIMENSIONS ARE IN INCHES TOLERANCES:			FINISH		DRAWN BY	JB	DATE 10/02/2013	SIZE A	DWG. NO.		REV		
					CONFLAT						A4523-4-CF				
USED ONE:		ANGULAR: MACH: 1/2" ± TWO PLACE DECIMAL THREE PLACE DECIMAL		± .030		DO NOT SCALE DRAWING		ENG APPR.		JB	10/02/2013	LAST SAVED DATE		Thursday, October 03, 2013 8:30:23 AM	