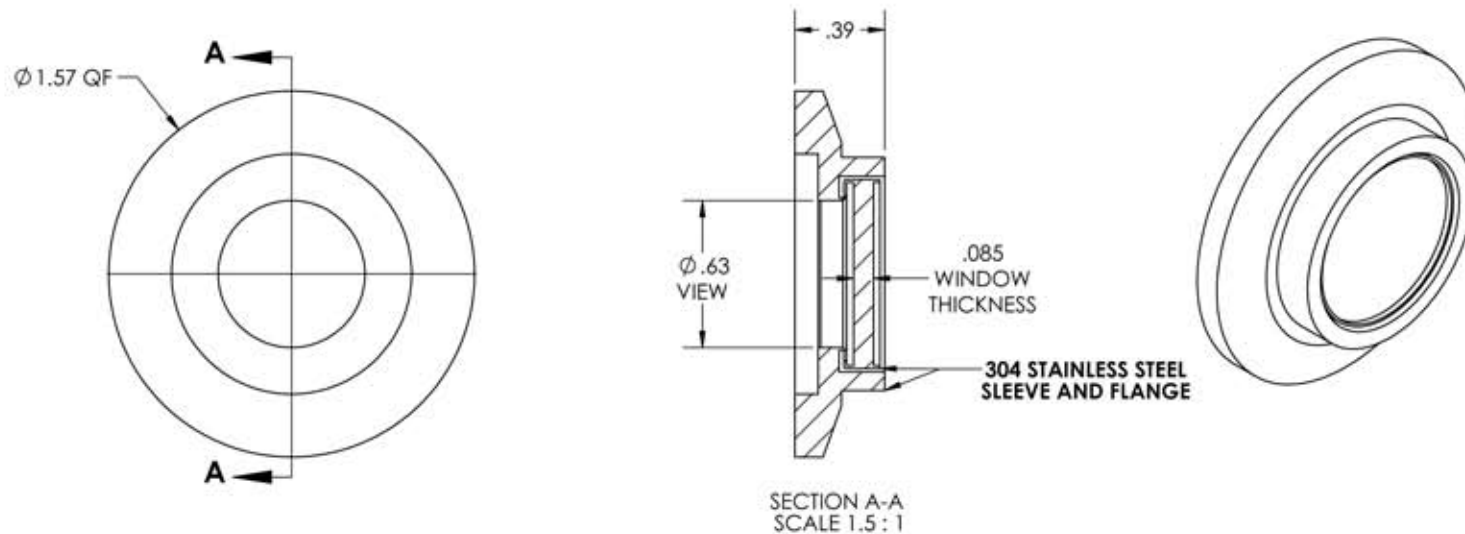


A4563-2-QF

REV

10/8/2013



NOTES:

1. Leak Rate: <2 X 10⁻¹⁰ atm/cc sec He
2. Parallelism: <10 Arc Seconds
3. Flatness: $\lambda/4$ @ 632nm Transmitted Wavefront
4. Surface Finish: 20/10 Scratch-Dig
5. Thermal Range: -100 °C To 200 °C
6. Material: Corning HPFS 7980 Fused Silica
7. Transmission: >99.8% @ 248nm (Internal)
8. Homogeneity Grade: A
9. Inclusion Class: 0

APPROVED

DUV Grade Fused Silica Viewport, 0.63" View Dia, 1.57" Quick Flange

TITLE:

VIEWPORT, FUSED SILICA,
DUV, 0.6 VIEW, QF25

PROPRIETARY AND CONFIDENTIAL		UNLESS OTHERWISE SPECIFIED:			MPF PRODUCTS INC.			TITLE:		
ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF MPF PRODUCTS INC. IS PROHIBITED.		DIMENSIONS ARE IN INCHES			FINISH	DRAWN BY	JB	DATE	SIZE	DWG. NO.
USED ON:		TOLERANCES:			QUICK FLANGE	CHECKED			A	A4563-2-QF
		ANGULAR: MACH ± 1/2 °			DO NOT SCALE DRAWING	ENG APPR.	JB		LAST SAVED DATE	Monday, October 07, 2013 7:46:59 AM
		TWO PLACE DECIMAL								
		THREE PLACE DECIMAL								
		±.030								
		±.015								

For Questions or to Order:

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