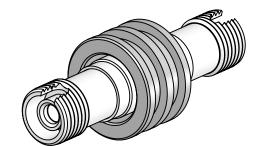


# PERFORMANCE SPECIFICATIONS

.35 dB LOSS PER JUNCTION @ 850 nm TYPICAL, .5 dB MAX (@ ROOM TEMPERATURE)

OPERATING TEMPERATURE: -40°C TO 150°C 200°C BAKEOUT FOR 1 HOUR

LEAK RATE <1 X 10E-9 ATM-CC/SEC (He)



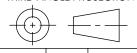
# **\*SEE SHEET 2 FOR INSTALLATION AND MOUNTING DETAILS**

## PROPRIETARY AND CONFIDENTIAL

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DATE SCALE 2:1 DIMENSIONS IN INCHES [mm] FOFDN001-31 12/18/2018

# THIRD ANGLE PROJECTION



DRAWN 12/10/2018 ENG APPR. JF 12/10/2018

#### TITLE:

MM FEEDTHROUGH, FC-FC

PART NO. FA38316 REV. A

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SALES DWG NO. FA38316SL REV. A2

# **INSTALLED VIEW** MOUNTING DIMENSIONS .370±.005 9.40±0.13 STAINLESS STEEL **RETAINING RING** (PURCHASED SEPARATLY) Ø.63[16.1]-SEE FP38361 Ø.450±.005[11.43±0.13] $\emptyset$ .665±.002 [16.89±0.05] $\emptyset.562^{+.002}_{-.000} \left[14.27^{+0.05}_{-0.00}\right]$ .02 [0.5] X 45° .039+.003 0.99+0.08 -**CHAMFER**

#### TITLE: PROPRIETARY AND CONFIDENTIAL

12/10/2018

12/10/2018

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SCALE 2:1 DIMENSIONS IN 12/18/20180FDN001-31\_MOUNTING INCHES [mm]

THIRD ANGLE PROJECTION

JF

DRAWN

ENG APPR.

MM FEEDTHROUGH, FC-FC

PART NO. FA38316 REV. A



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