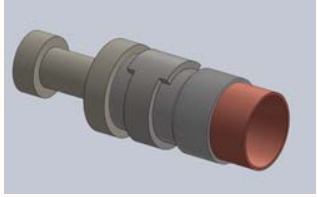
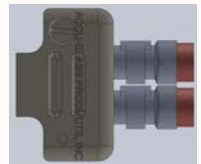


AccuGlass Wire Type 112676 or Equivalent
 Wire Gauge: 28 AWG
 Wire Resistance: 0.244 ohms/meter
 Wire Type: UHV Kapton Insulated
 Cable Length: 36 +/- 3 Inches, (48 inches total)
 Total Length PEEK and Copper Shield= 3ft
 Total Length 28AWG wire = 4ft

D2000453 Peek Feedthrough
 Band-it Microband Glenair# 601-025



Strain Relief Accu-Glass
 Part Number 100445
 A+ Version Assembly



D9M Accu-Glass
 Part Number 112125



Photo Diode A PCB
 Green Pump OPO

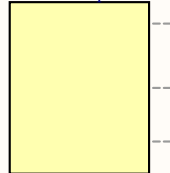
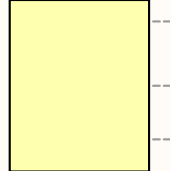
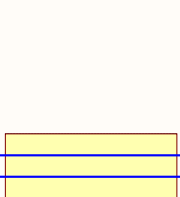
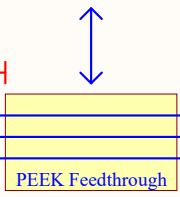


Photo Diode B PCB
 Red CLF Beam



12 inches free wire



Drain Wire

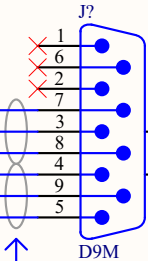
Drain Wire

Copper Braid

Copper Braid

Twisted Pair

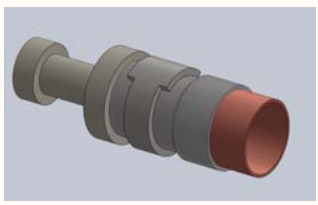
Twisted Pair




x2 - Band-it Microband Glenair# 601-025
 x2 - MCS 1/4" Tube Insert #87872057. Added flare



D2000453 Peek Feedthrough
 Band-it Microband Glenair# 601-025



Last Edited: 6/7/2021

Title			LIGO Laboratory California Institute of Technology Massachusetts Institute of Technology		
Squeezer Oven Translation and Piezo Cable					
Size: A	DCC Number: D2100381	Revision: v1	Engineer: Dean Schaeztl	Date: 6/7/2021	
				Time: 3:10:22 PM	