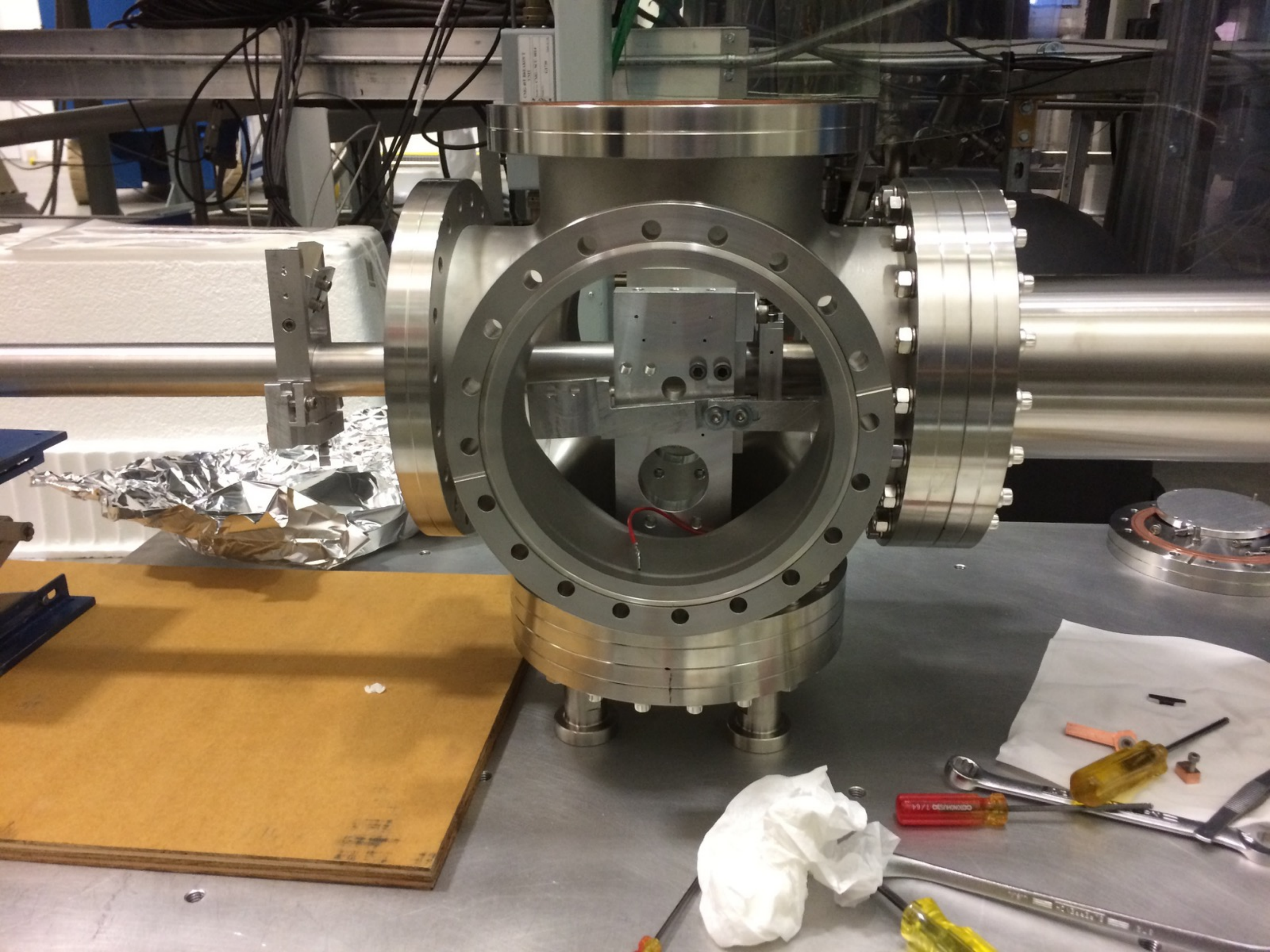
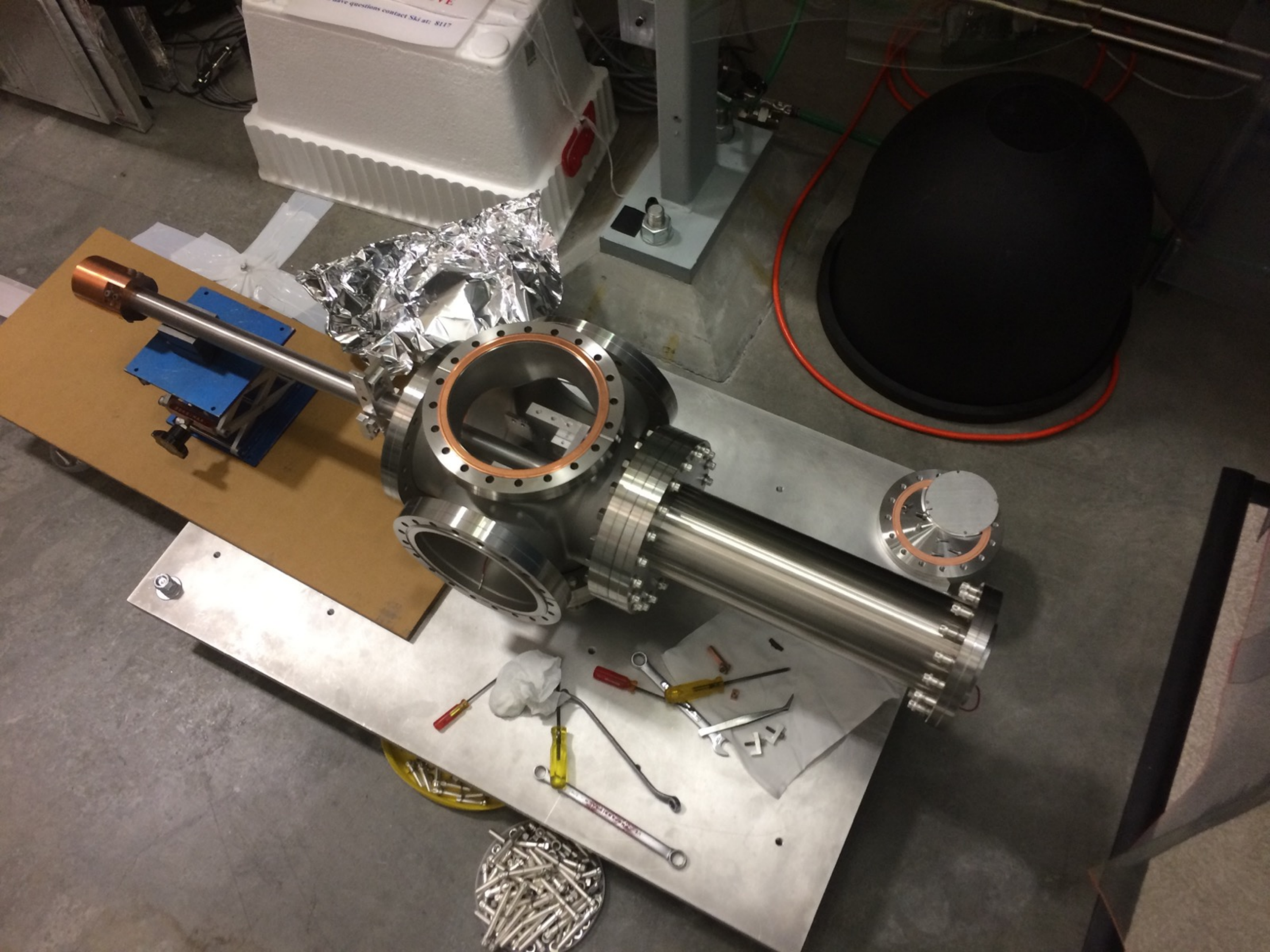
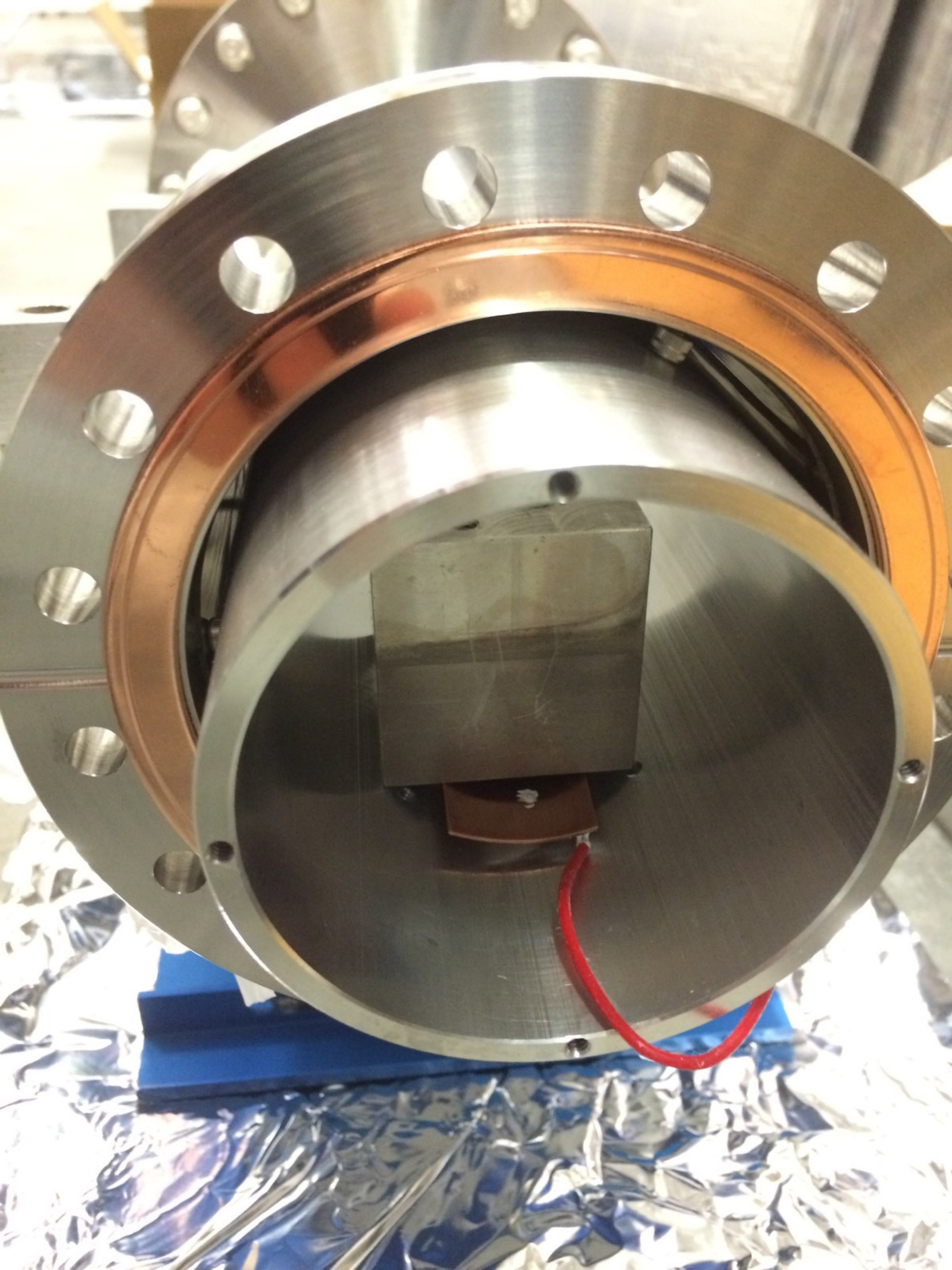
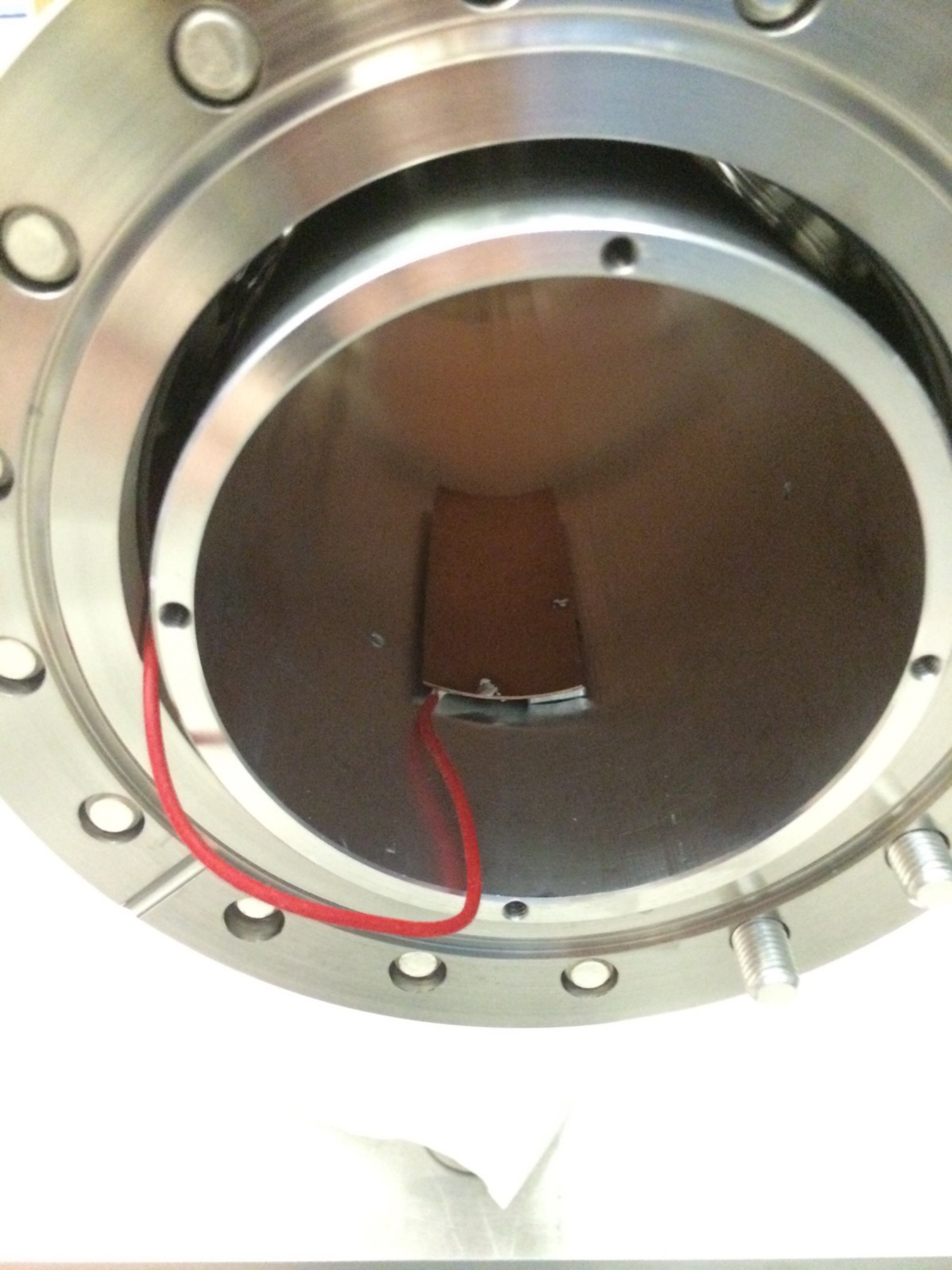
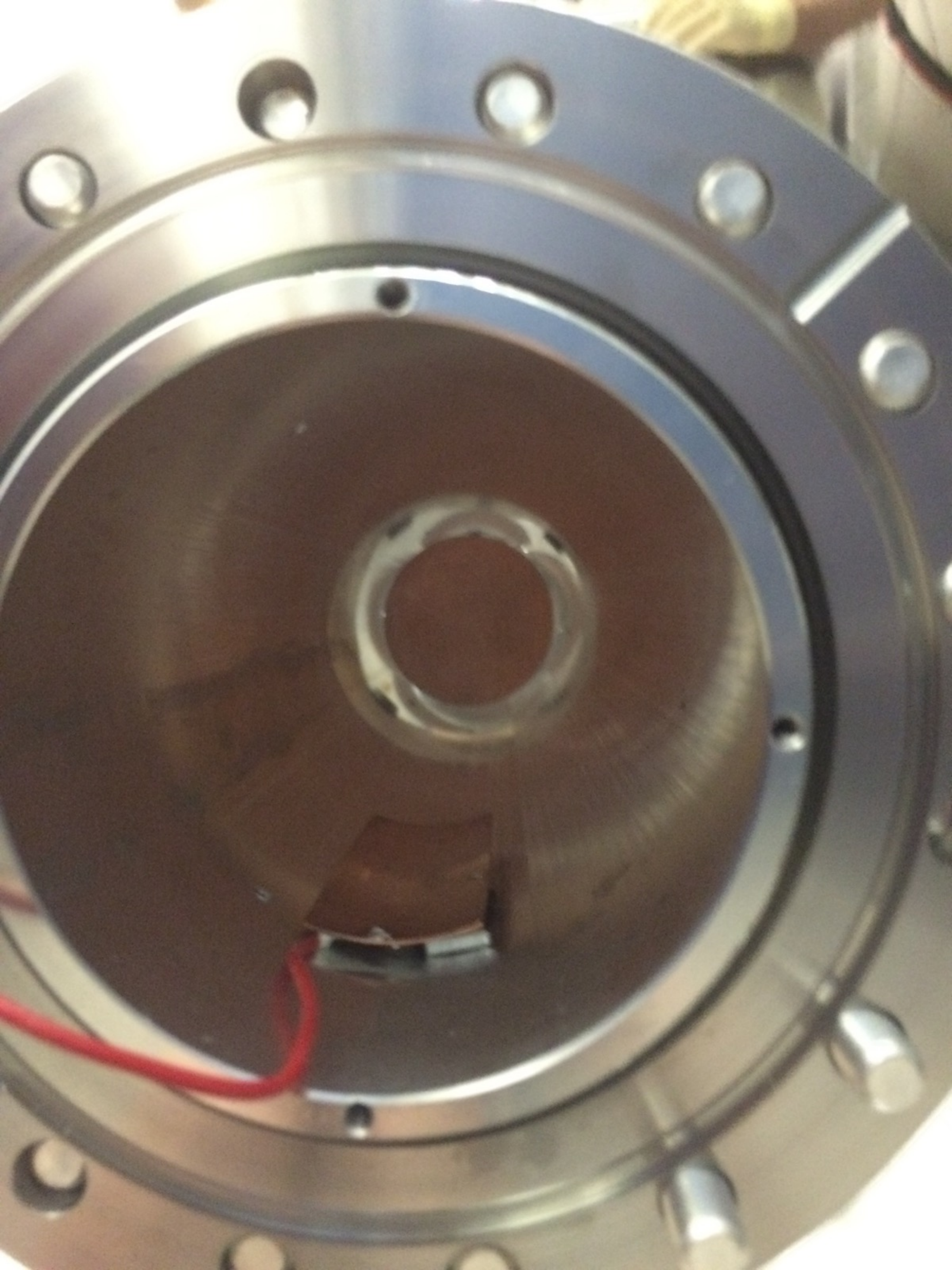


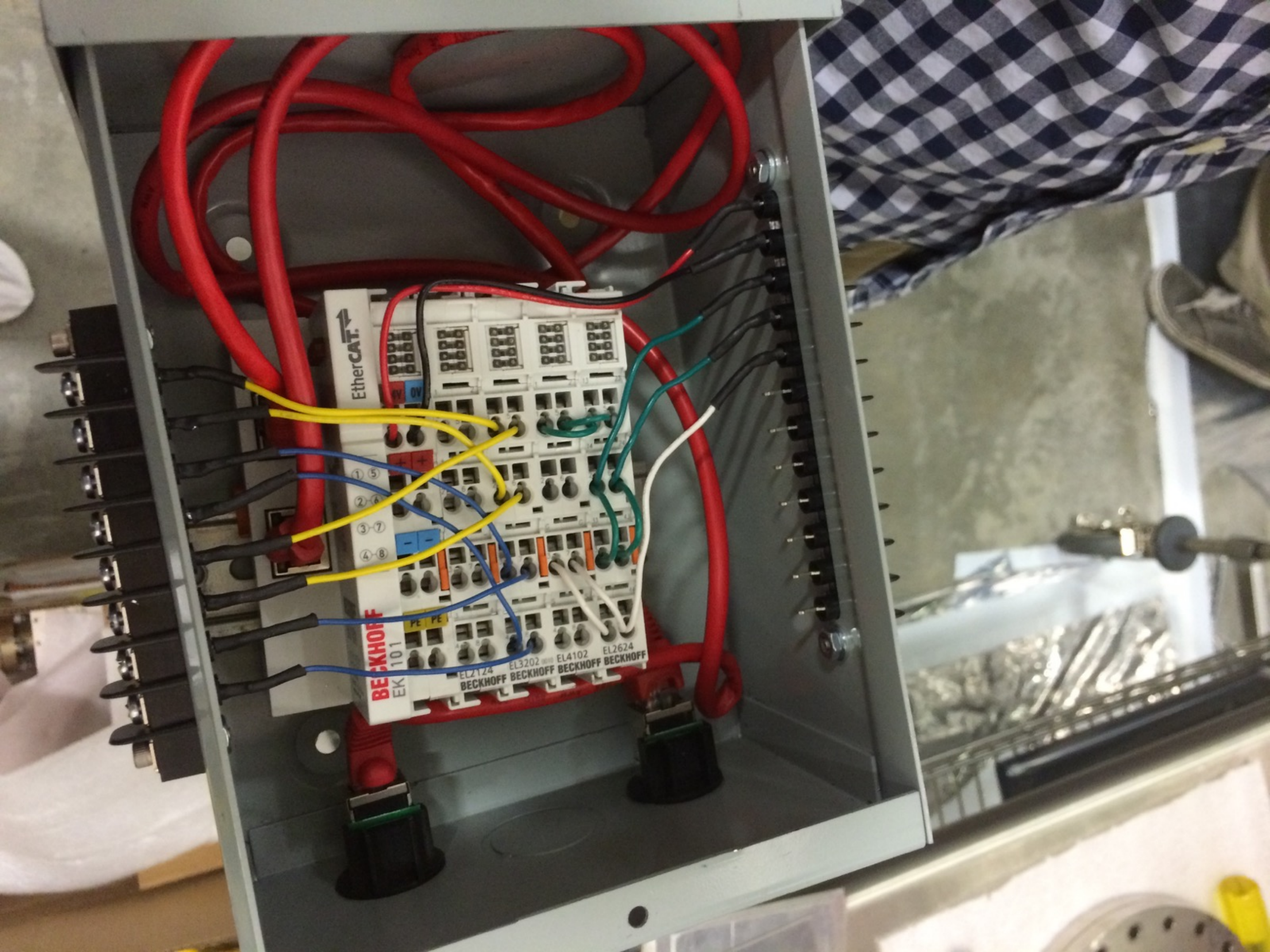


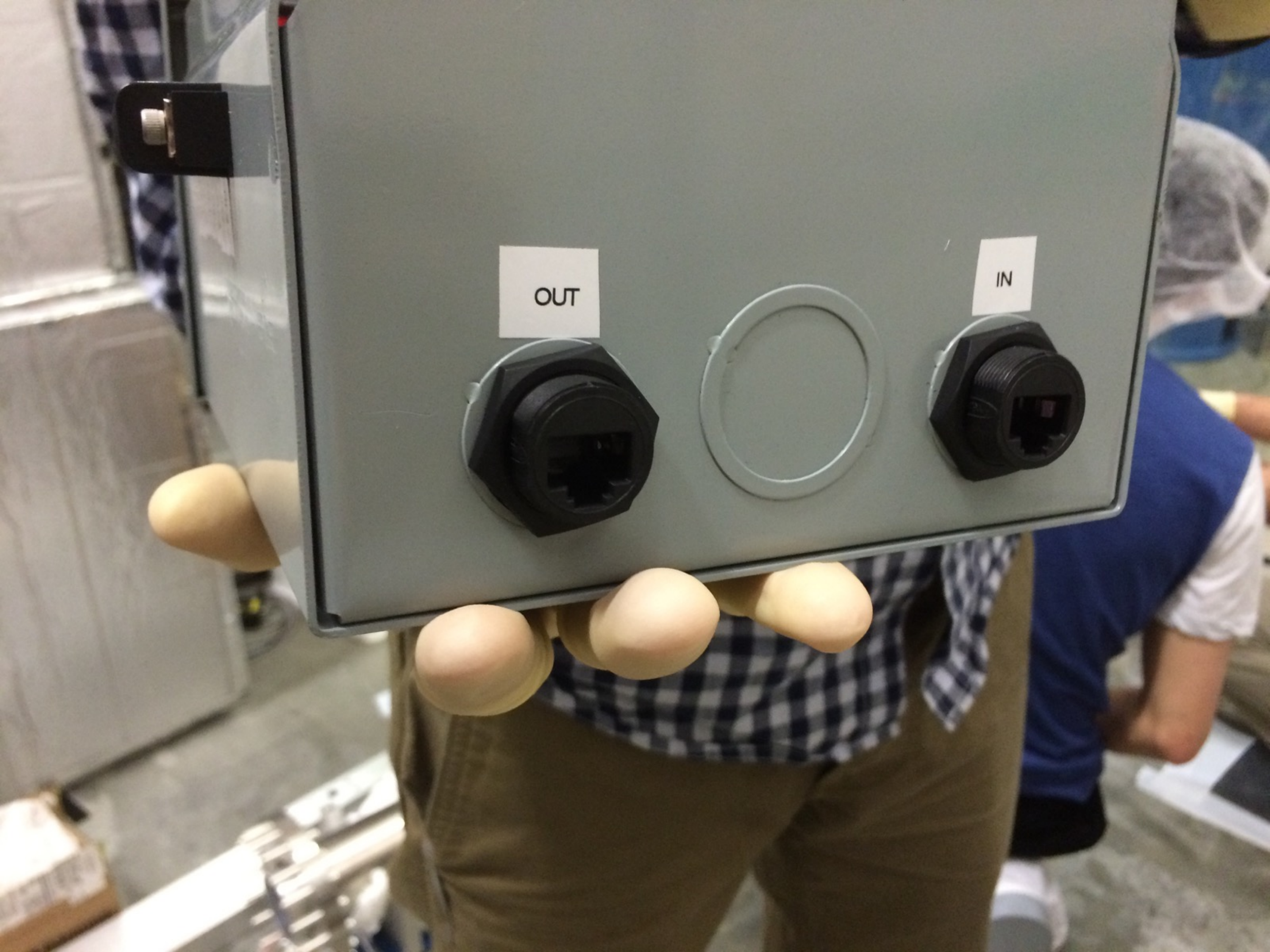












OUT

IN



+24 V

0 V

Cap Right

Cap Left

Cap Ground

PT100 RTDs

+R1

+RL1

-R1

-RL1

+R2

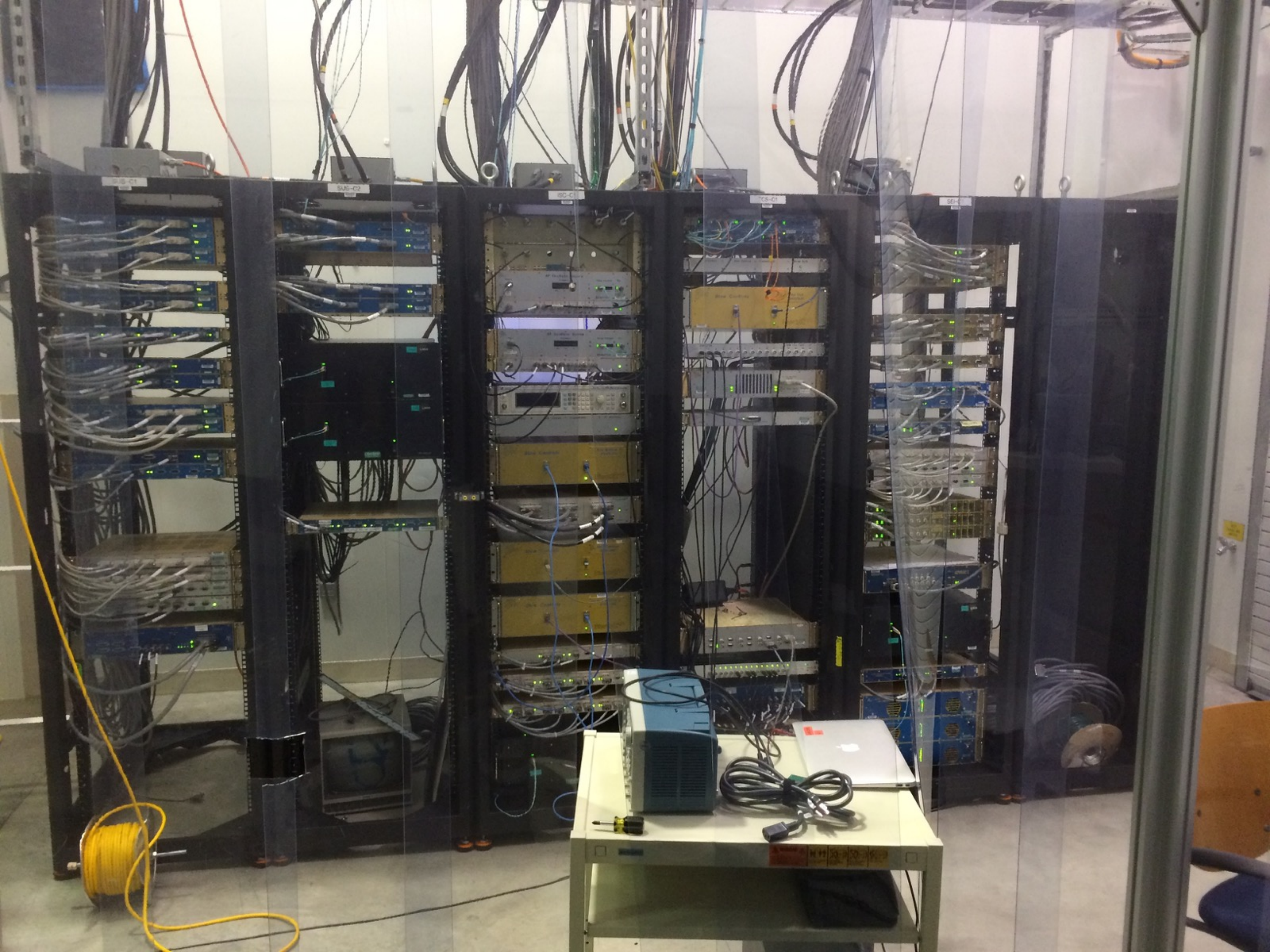
+RL2

-R2

-RL2

ANTIGHT
BOX 312
SERIES ETS







12

11

10

9

8

7

6

5

4

3

2

2

1

0

8

7

6

5

4

3

2

1

Unit 1

Hecaty1
10.90.105.25/18

Unit 2

Unit 3

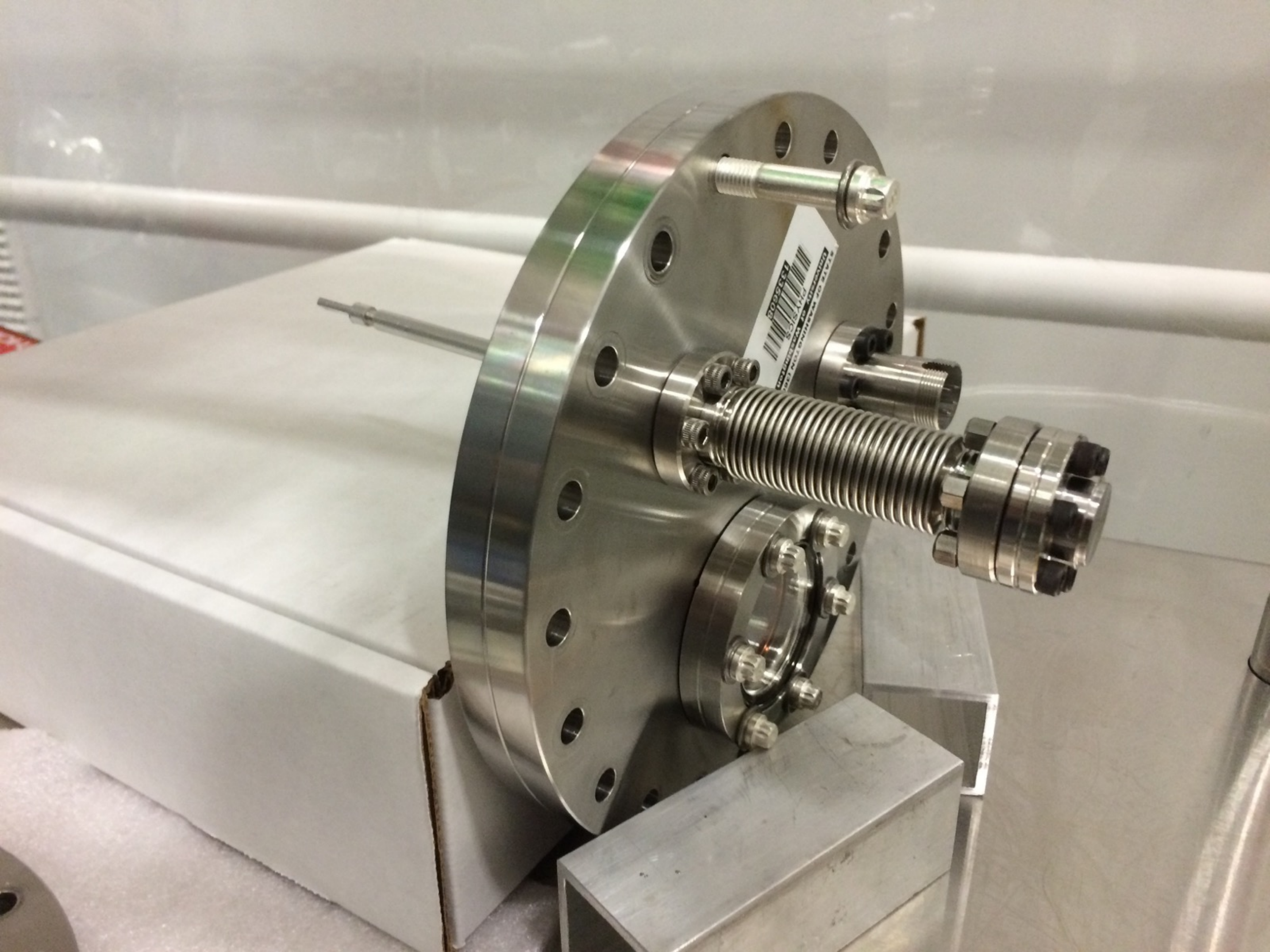
Unit 4

BECKHOFF

CV08

ATA

ATA





13
STATE OF WASHINGTON
University of Washington
PHYSICS
(360)

LED Driver with Manual and Analog-Input Control (SLA series)

DIP Switch Setting Instruction

A: Control Mode Setting

B: Maximum Current Setting



Manual Knob Control

$I_{max}=350\text{ mA}$

Analog-Input Control

$I_{max}=500\text{ mA}$

$I_{max}=1000\text{ mA}$



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www.mightex.com



LED +

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9 - 24 VDC

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