



REM Gaudy
SEK





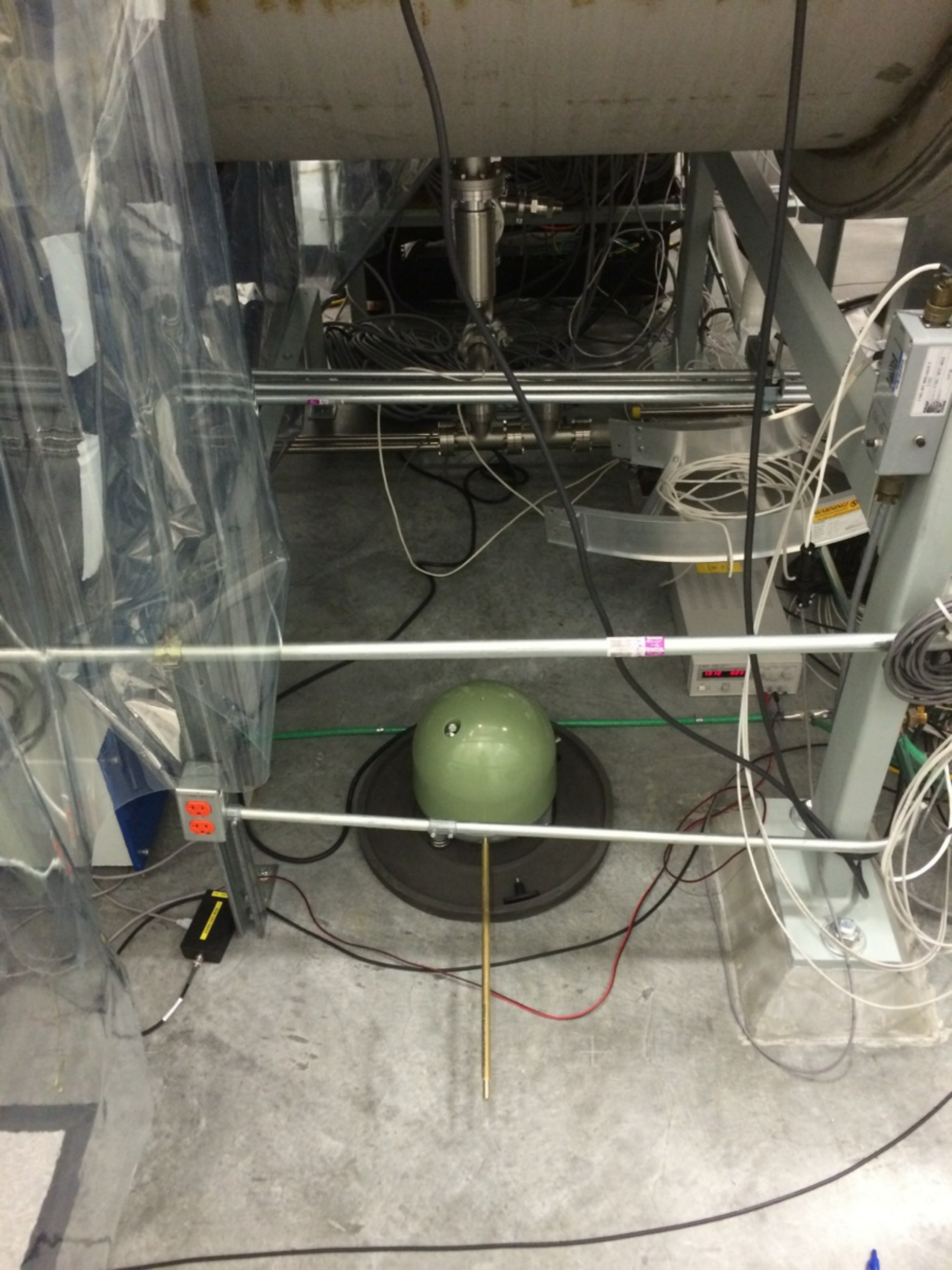
Starrett

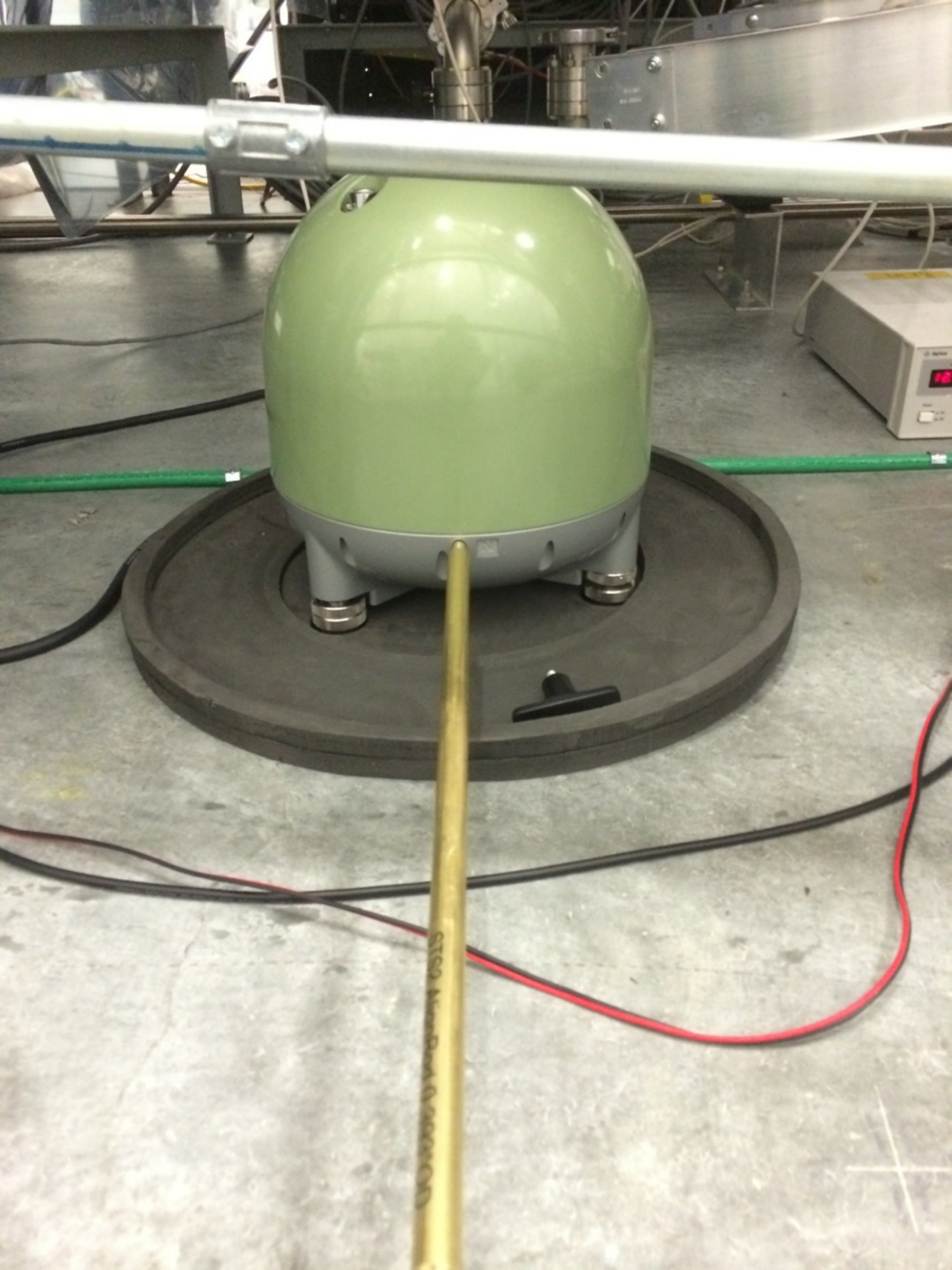
New Group
SEIS

Handwritten label on metal frame

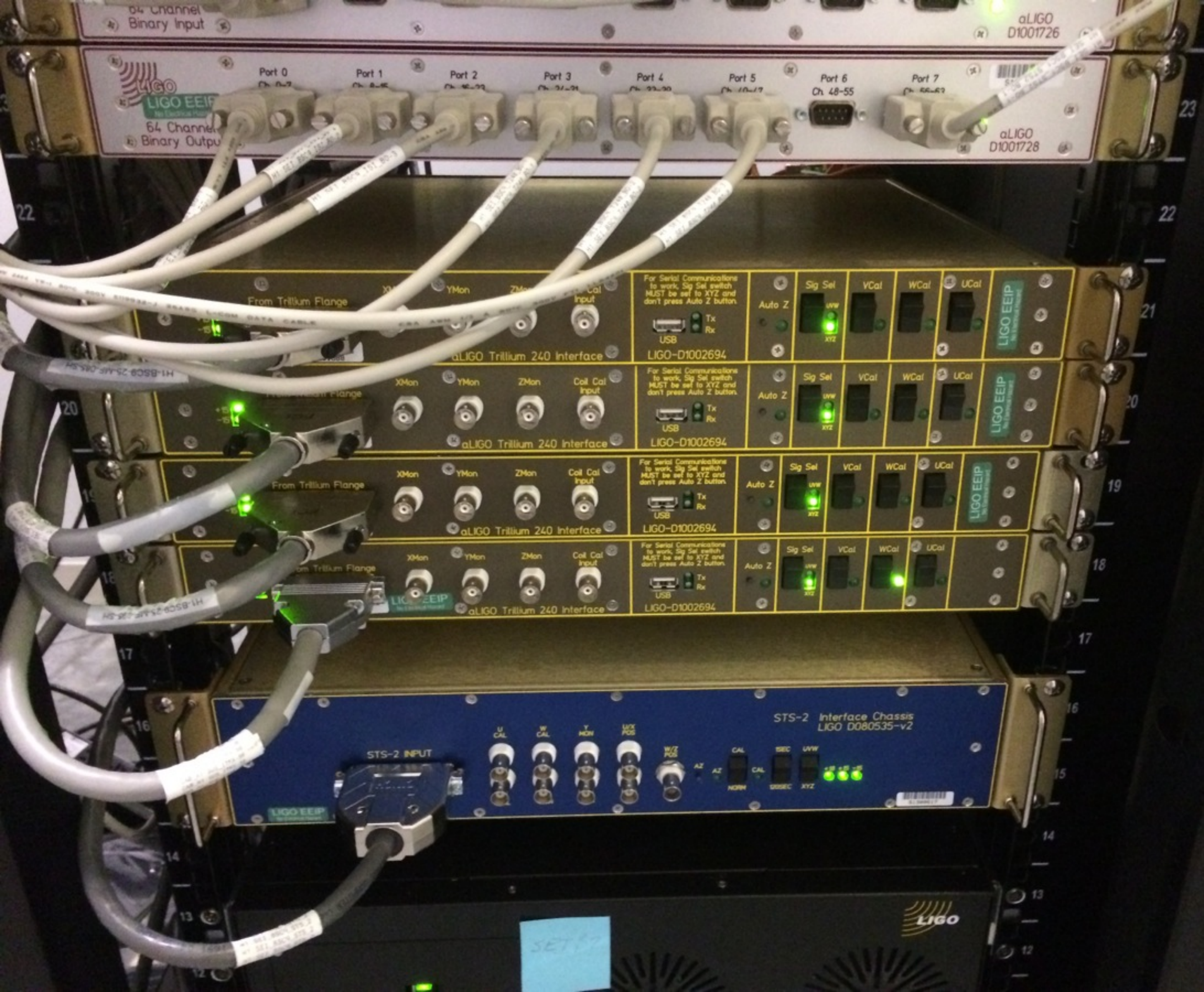












64 Channel
Binary Input

aLIGO
D1001726

LIGO EEIP
64 Channel
Binary Output

aLIGO
D1001728

Port 0
Ch. 0-7

Port 1
Ch. 8-15

Port 2
Ch. 16-23

Port 3
Ch. 24-31

Port 4
Ch. 32-39

Port 5
Ch. 40-47

Port 6
Ch. 48-55

Port 7
Ch. 56-63

From Trillium Flange

aLIGO Trillium 240 Interface

For Serial Communications
to work, Sig Sel switch
MUST be set to XYZ and
don't press Auto Z button.

USB
Tx
Rx

LIGO-D1002694

Auto Z

Sig Sel

VCal

WCal

UCal

LIGO EEIP

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USB
Tx
Rx

LIGO-D1002694

Auto Z

Sig Sel

VCal

WCal

UCal

LIGO EEIP

STS-2 Interface Chassis
LIGO D080535-v2

STS-2 INPUT

U
CAL

W
CAL

Y
MON

UX
POS

W/Z
POS

AZ

CAL

SEC

UVW

XYZ

SETUP

LIGO



