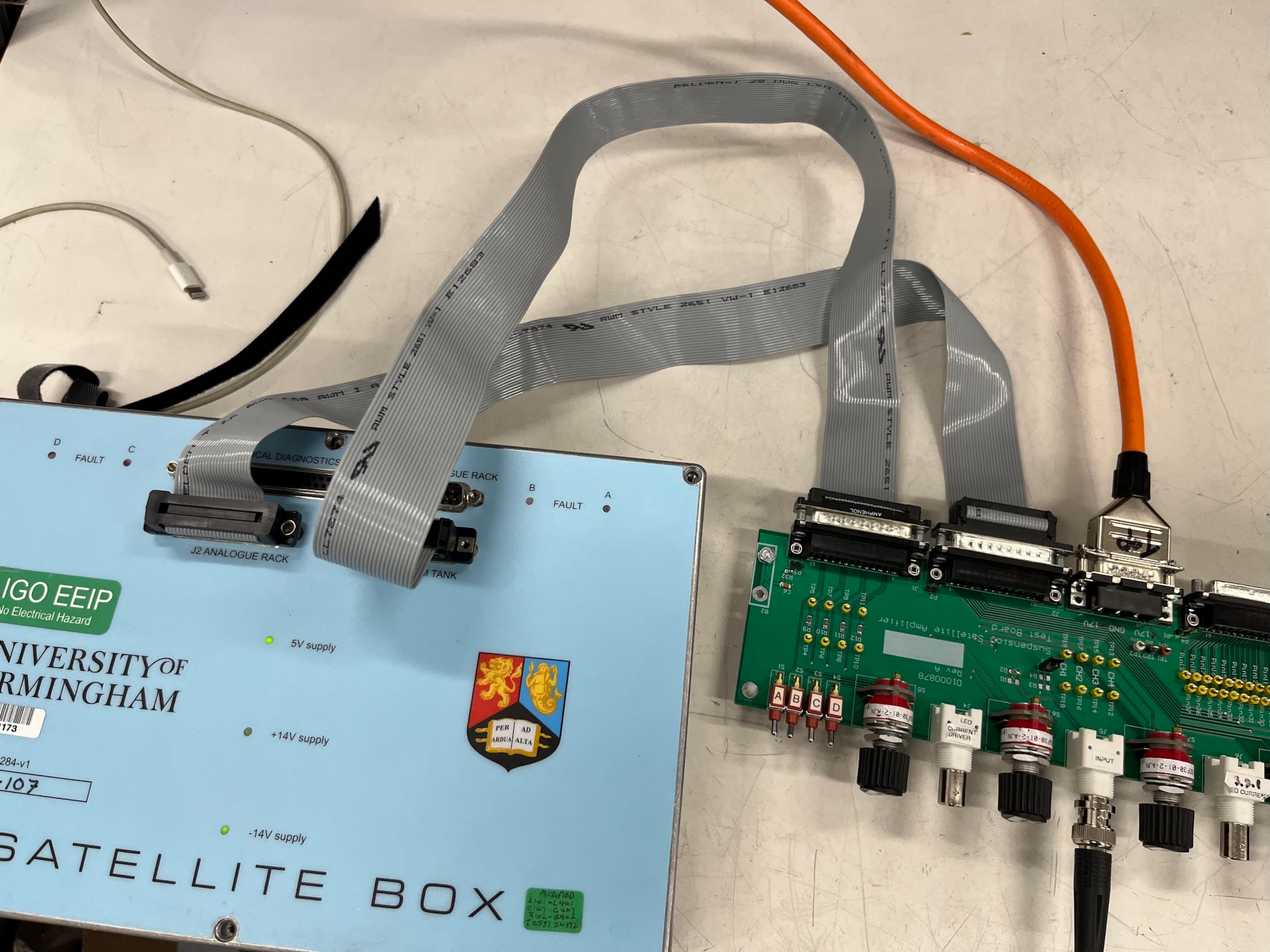




GO EEIP
No Electrical Hazard

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BIRMINGHAM

284-v1

107

SATELLITE BOX

Modified
L101-2401
C101-0407
R102-2402
Test 20552

D
FAULT
C

ICAL DIAGNOSTICS

J2 ANALOGUE RACK

QUE RACK

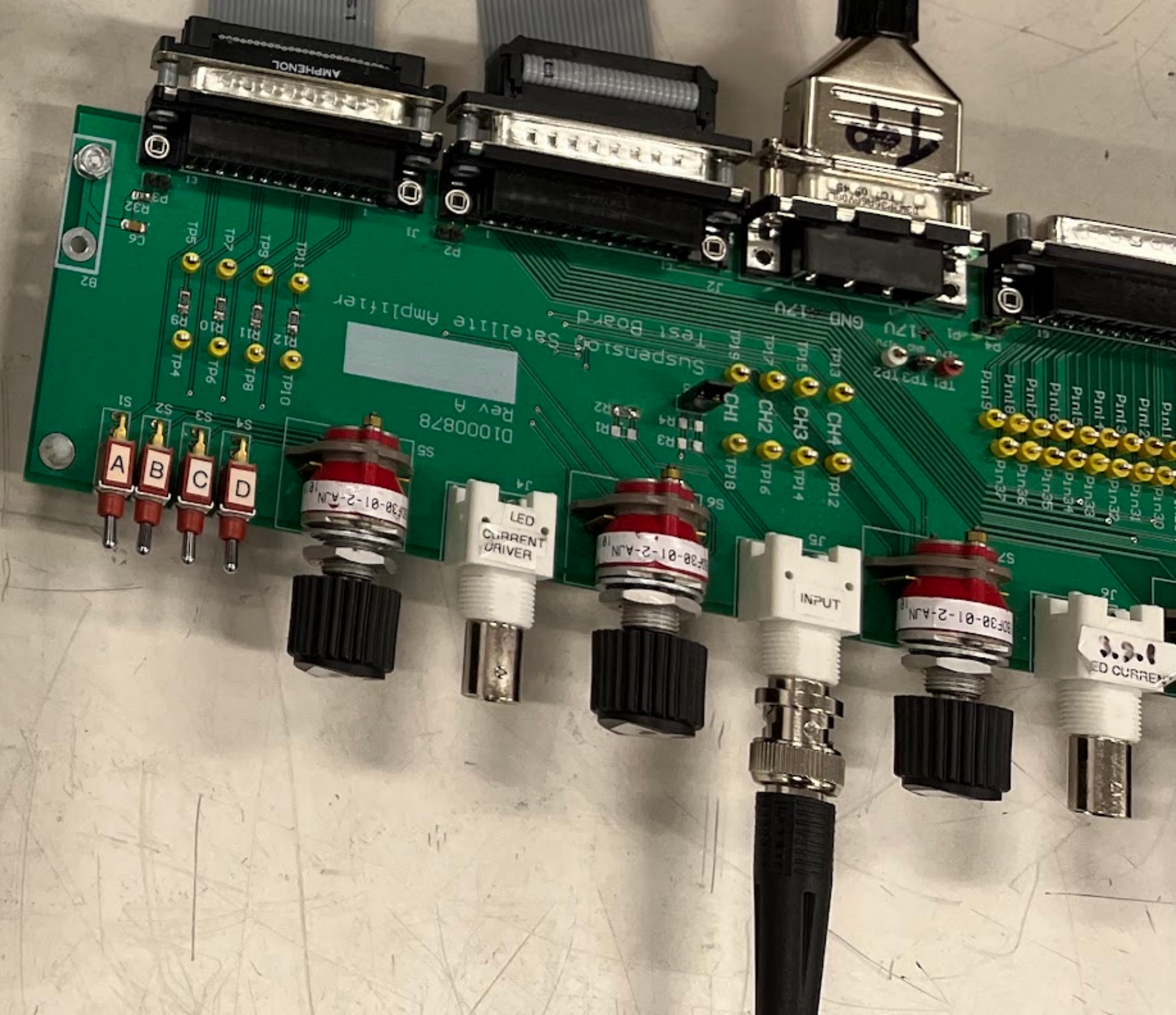
B
FAULT
A

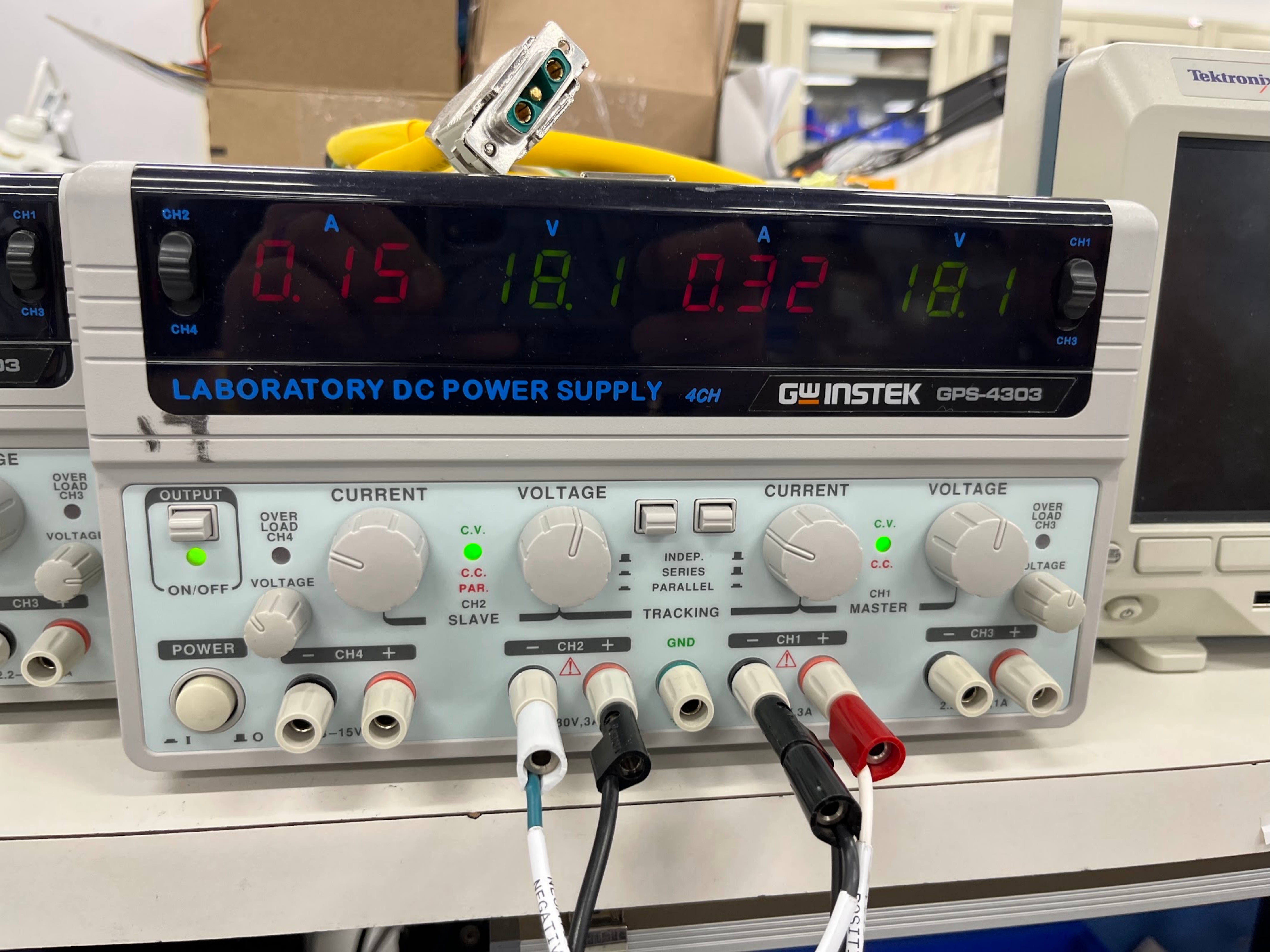
TANK

5V supply

+14V supply

-14V supply





CH2

A

0.15

V

18.1

A

0.32

V

18.1

CH1

CH3

LABORATORY DC POWER SUPPLY 4CH

GW INSTEK GPS-4303

OUTPUT



ON/OFF

CURRENT



C.V.



C.C.

PAR.

CH2

SLAVE

VOLTAGE



INDEP.
SERIES
PARALLEL

TRACKING

POWER



- CH4 +



- CH2 +



GND



CURRENT



C.V.



C.C.

CH1

MASTER

VOLTAGE



INDEP.
SERIES
PARALLEL

TRACKING

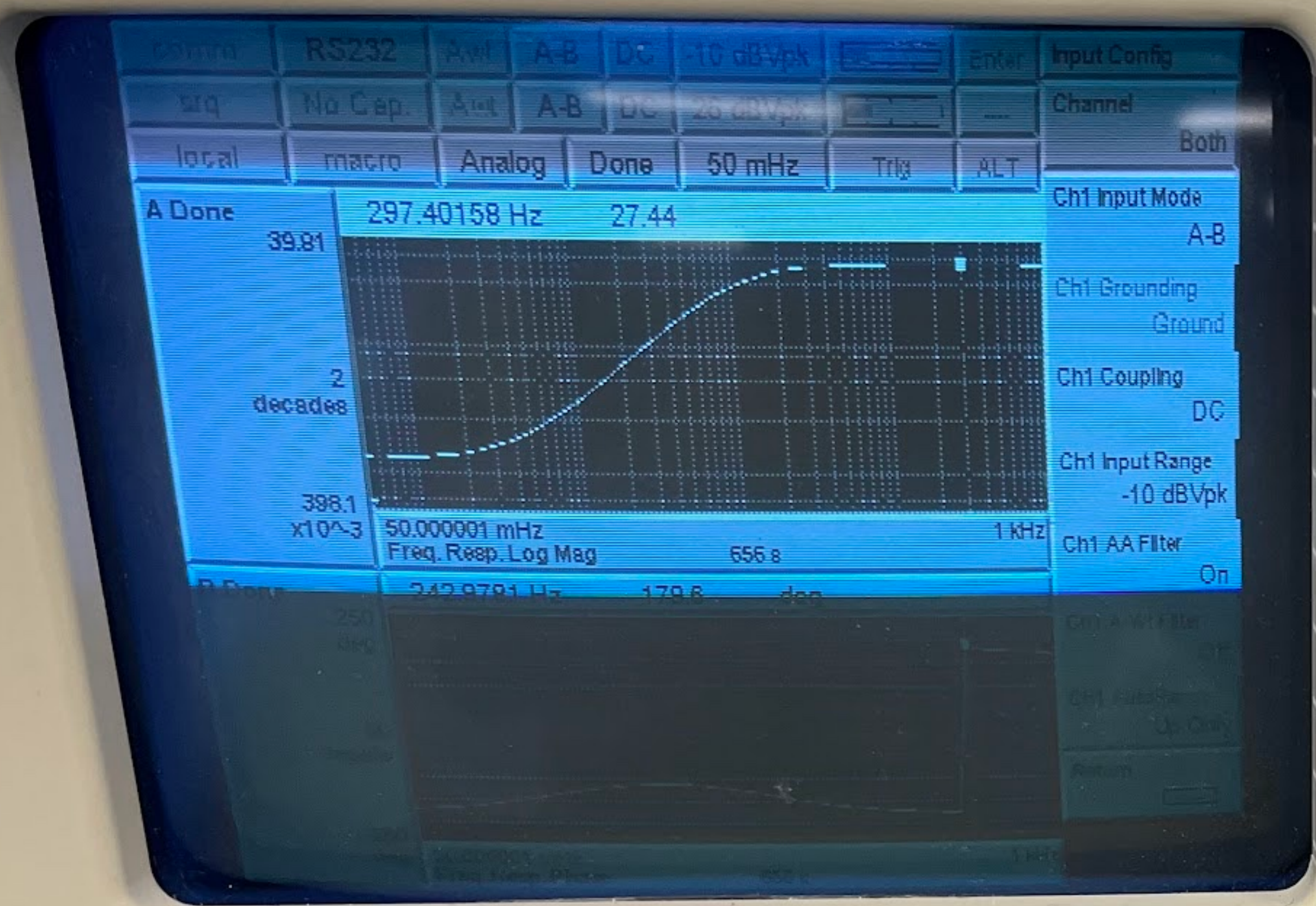
- CH1 +



- CH3 +



LIGO EEIP
No Electrical Hazard



SRS STANFORD RESEARCH SYSTEMS MODEL SR785
2 CHANNEL DYNAMIC SIGNAL ANALYZER

0.0



Format USB
Drive Using
This Instrument



POWER



KEYBOARD



ENTRY

Alt	←	Exp
7	8	9
4	5	6
1	2	3
0	.	-

CONTROL

Start/Reset	Start Capture	Active Display	Print Screen
PLAY MACRO	SNAP REF	REF → TRACE	DISP → TRACE
Pause/Cont	Stop Capture	Link	Help/Local
MACRO REC	END REC	TRACE → REF	TRACE → DISP

MENU

Freq	Display Setup	Display Options	Marker
Source	Input	Trigger	Average
User Math	Window	Water Fall	Capture
Analysis	Disk	Output	System

FUNCTION

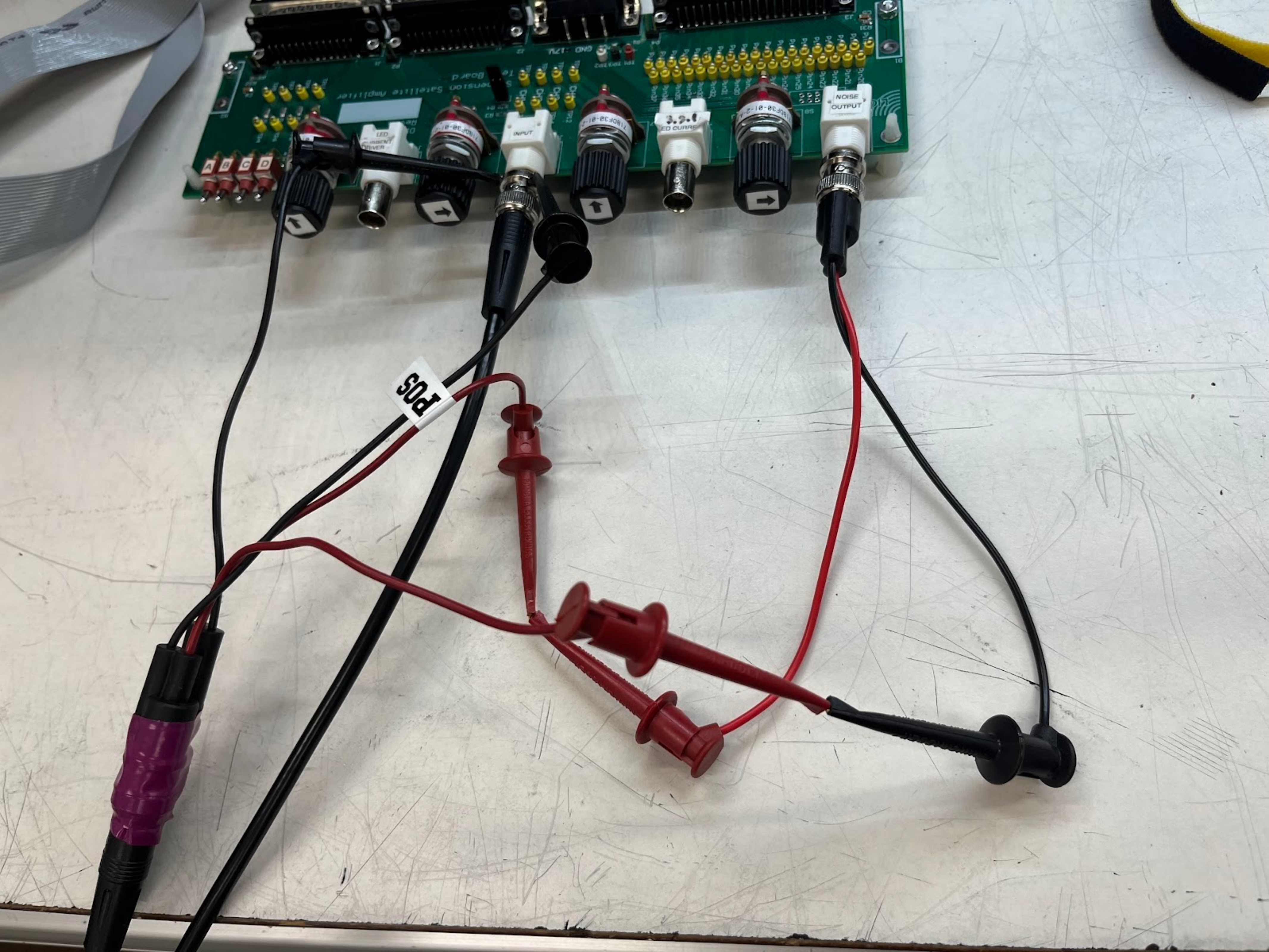
Auto Scale A	Auto Range ch1	Marker Ref
Auto Scale B	Auto Range ch2	Display Ref
Span Up	Marker Max	Marker Center
Span Down	Marker Min	Show Setup

SOURCE CHANNEL ONE CHANNEL TWO

A	B	A	B
---	---	---	---

POS

WARNING Maximum load 60 lbs. (27 kgs). Do Not overload. Keep knob in locked position. Always use safety straps.



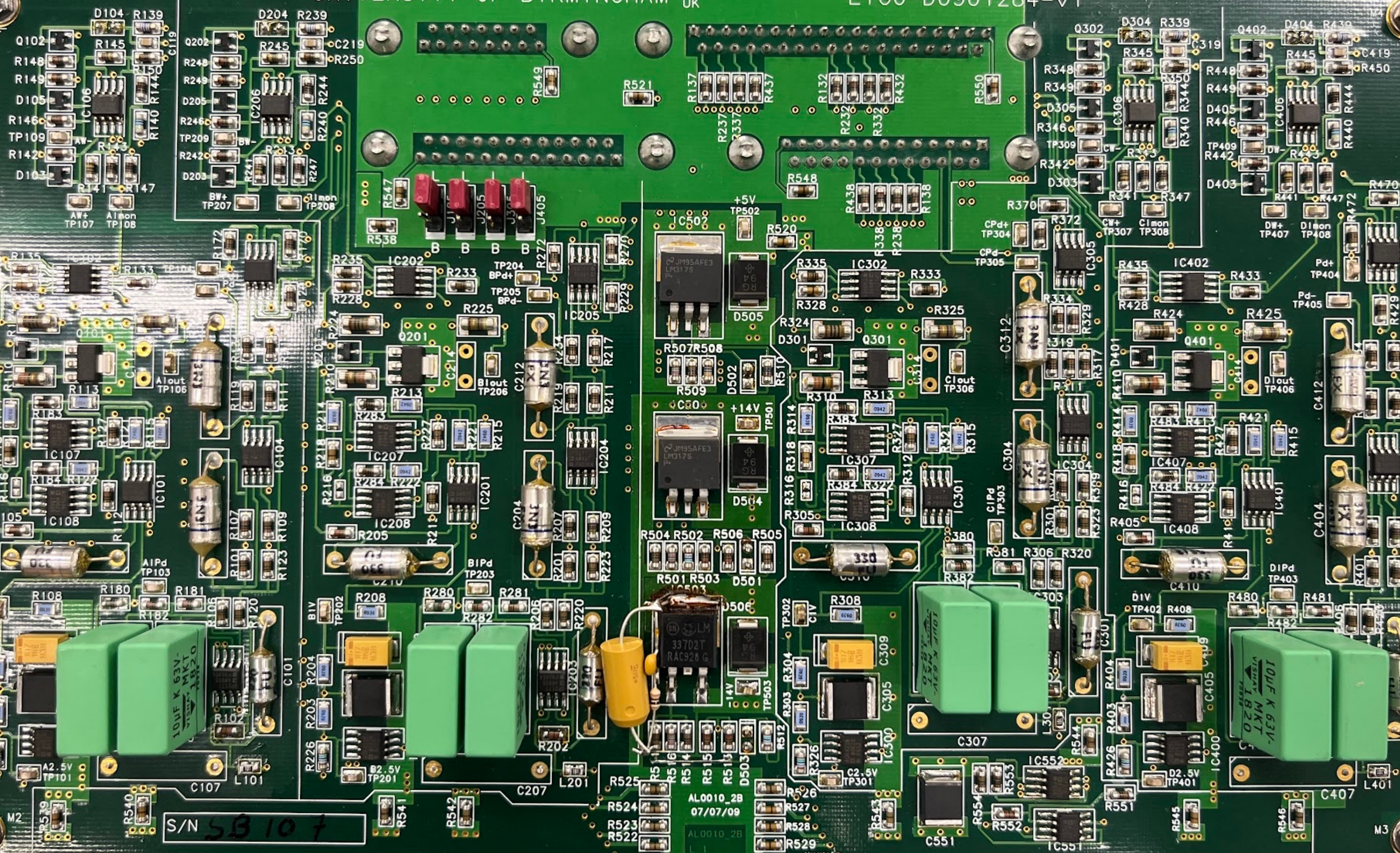
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M1

M4

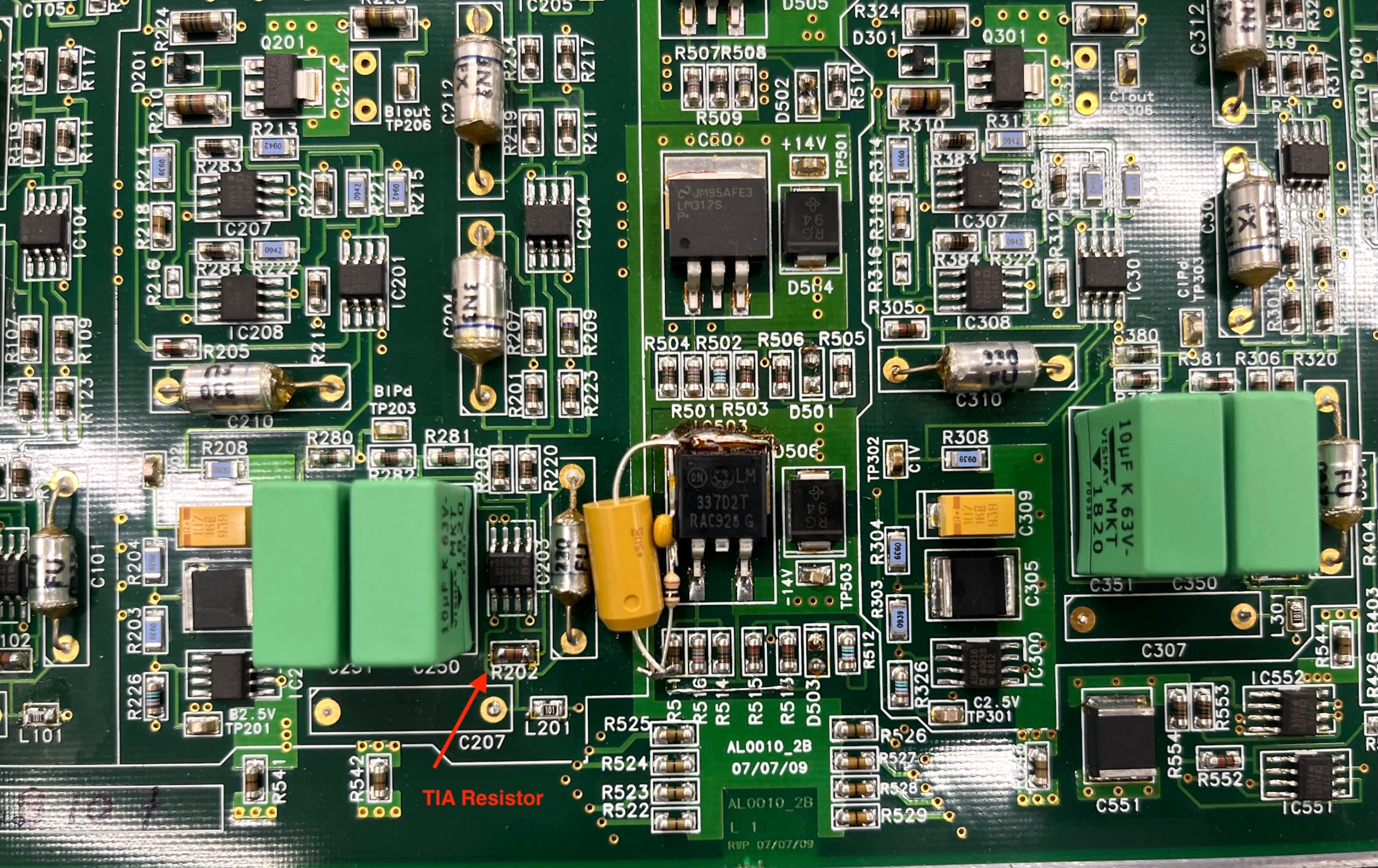
M3



S/N SB10+

AL0010_2B
07/07/09

AL0010_2B
L1
RWP 07/07/09



TIA Resistor

AL0010_2B
07/07/09

AL0010_2B
L 1
RWP 07/07/09