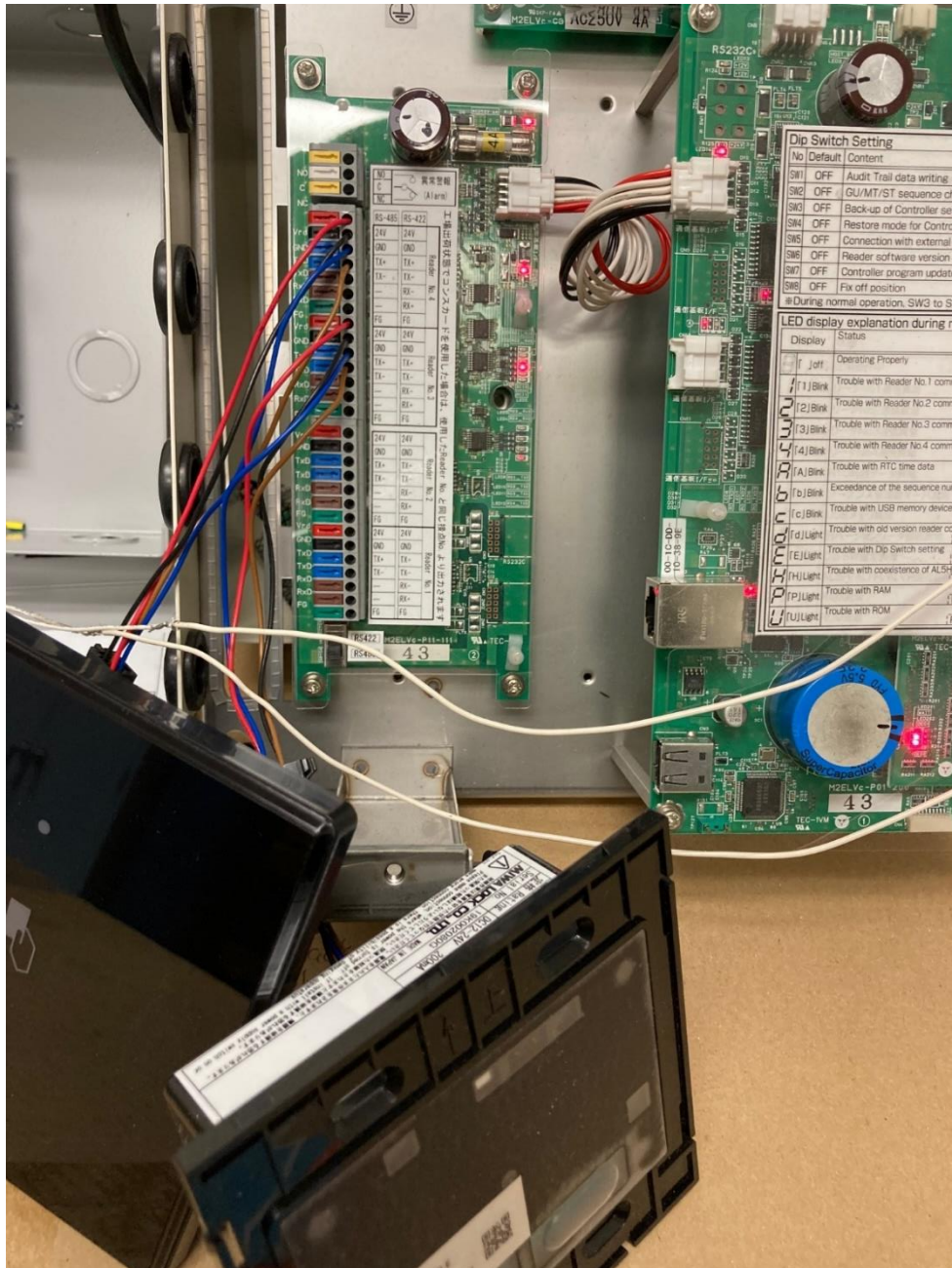


RDFL Readers to CMHL Controller

Can have up to 4 Readers

Red Wire- Red Slot, Black wire - Black Slot

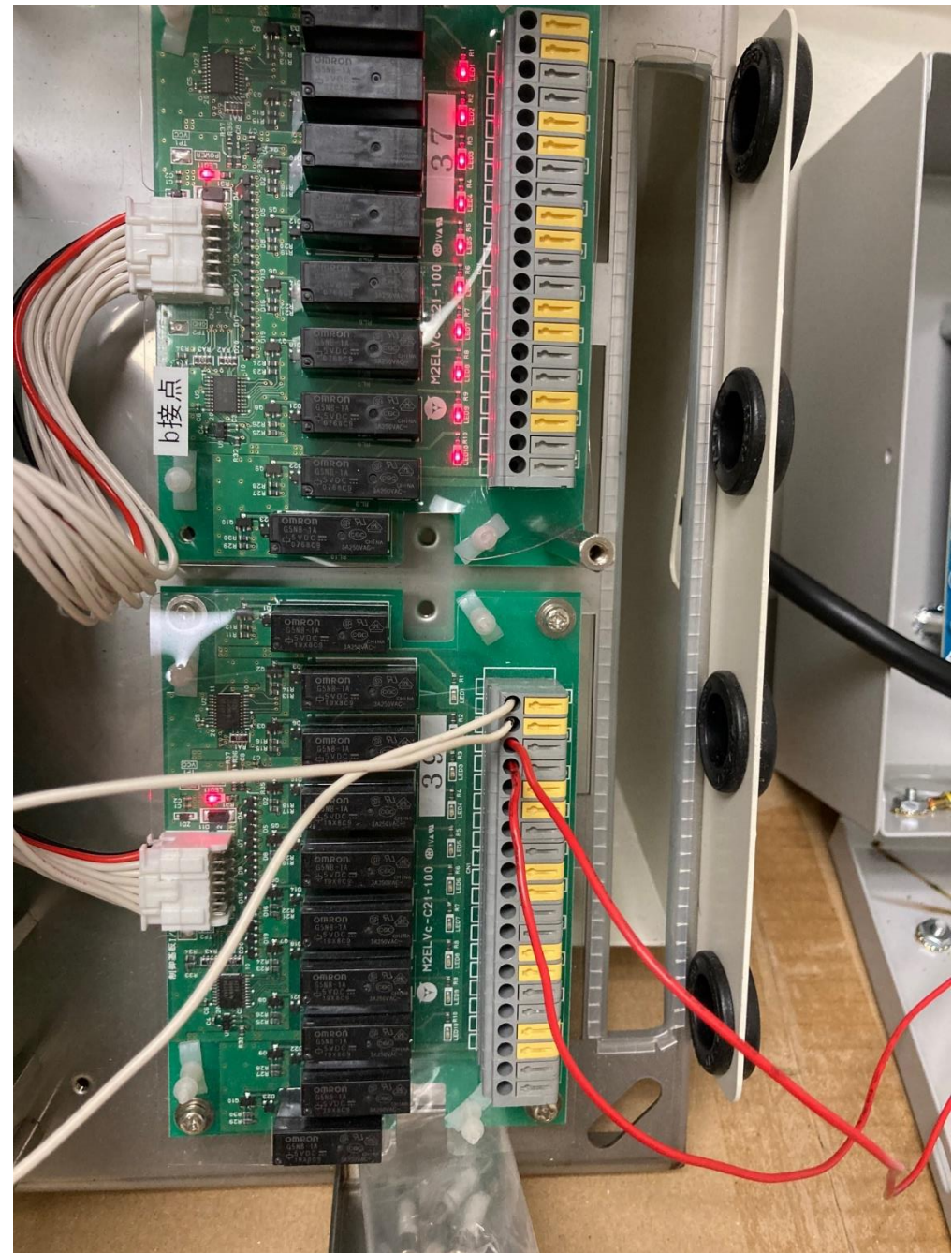
Blue Wire- Blue slot, Brown wire- 2nd blue slot below it



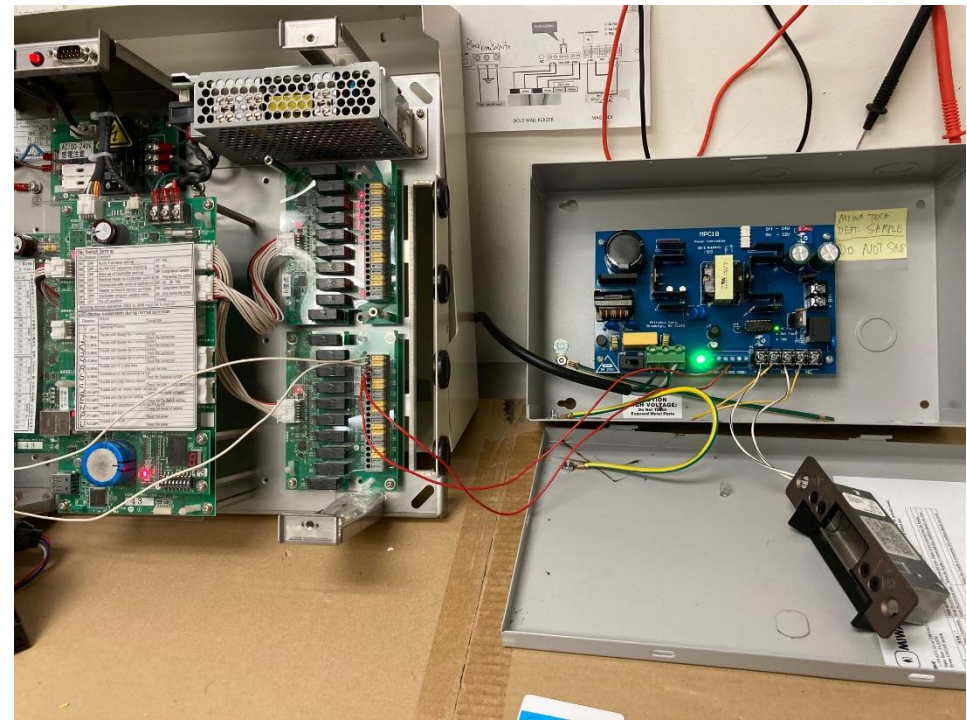
Outputs of the CMHL (Red and White wires go to the MPC2's)

Only using bottom output board, normally open. (Top board is normally closed)

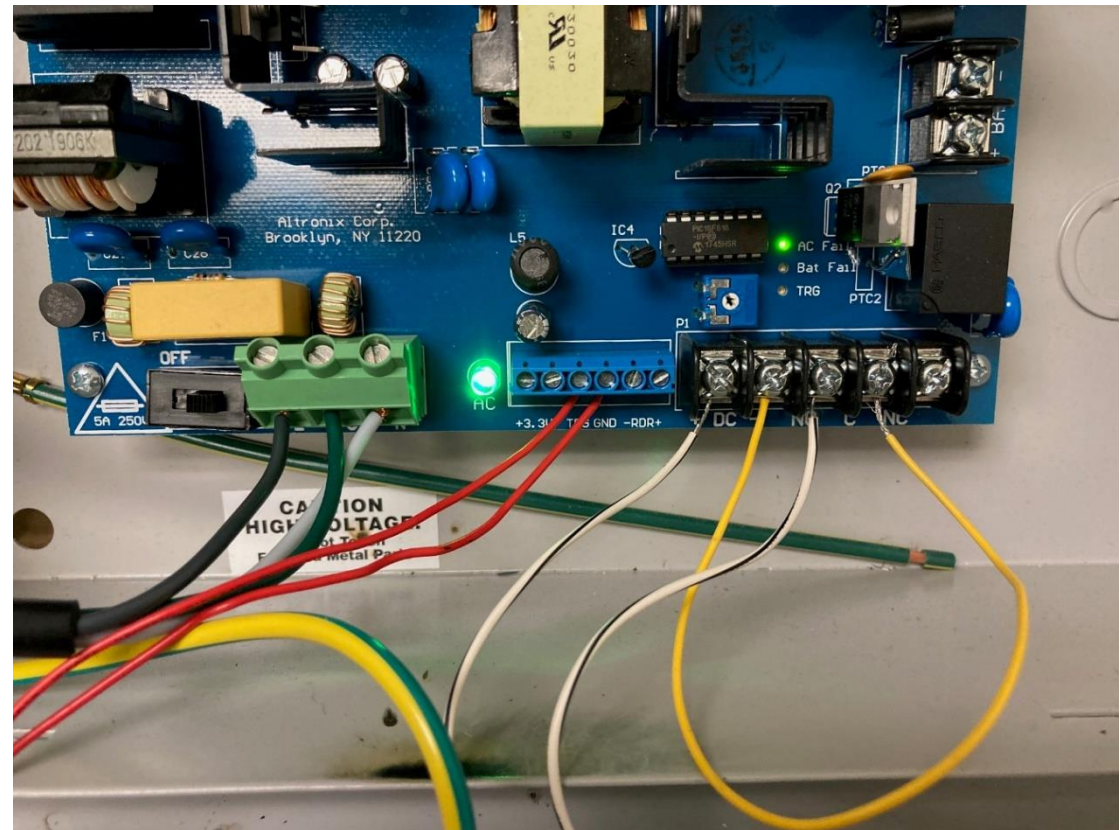
Controller can hold up to 4 boards, total of 40 outputs



Electric Strike Wiring (On the right on the controller)
(Red switch on upper right is set to Off (24v))



Close Up
Jumper Wire on DC- & C
Output board is normally open
So electric strikes wires go to +DC and NO
Red wires from CMHL's Output 2 goes to TRG & GND



Maglock Wiring (On the left of the controller)
(Red switch on upper right is set to Off (24v))



Close Up

Jumper Wire on DC- & C

Maglock's red wire to +DC, black wire to NC

White wires from CMHL's Output 1 goes to TRG & GND

