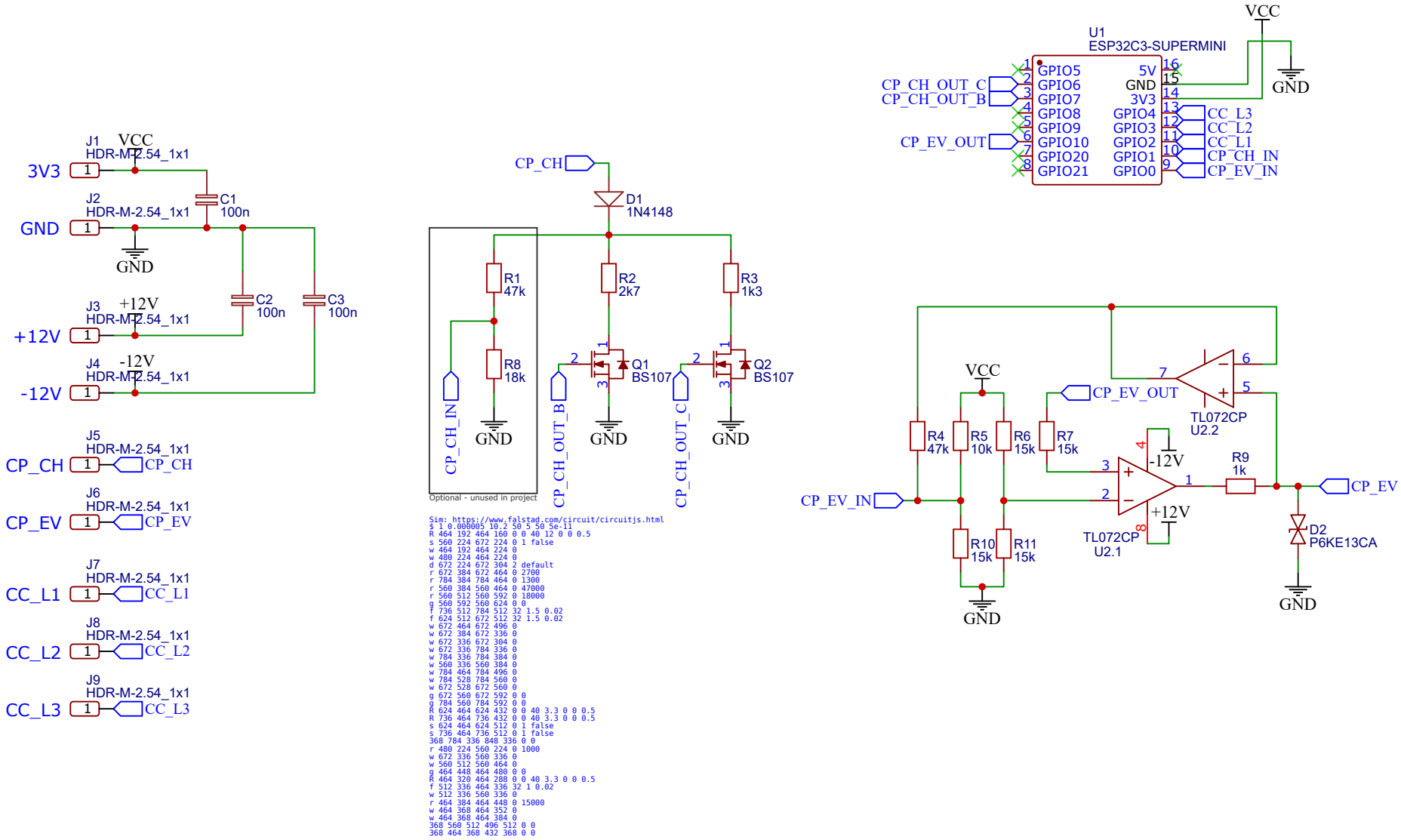


```
Sim: https://www.falstad.com/circuit/circuitjs.html
$ 1 0.000005 10.2 50 5 50 5e-11
R 464 192 464 160 0 0 40 12 0 0 0.5
s 560 224 672 224 0 1 false
w 464 192 464 224 0
w 480 224 464 224 0
d 672 224 672 304 2 default
r 672 384 672 464 0 2700
r 784 384 784 464 0 1300
r 560 384 560 464 0 47000
r 560 512 560 592 0 18000
g 560 592 560 624 0 0
f 736 512 784 512 32 1.5 0.02
f 624 512 672 512 32 1.5 0.02
w 672 464 672 496 0
w 672 384 672 336 0
w 672 336 672 304 0
w 672 336 784 336 0
w 784 336 784 384 0
w 560 336 560 384 0
w 784 464 784 496 0
w 784 528 784 560 0
w 672 528 672 560 0
g 672 560 672 592 0 0
g 784 560 784 592 0 0
R 624 464 624 432 0 0 40 3.3 0 0 0.5
R 736 464 736 432 0 0 40 3.3 0 0 0.5
s 624 464 624 512 0 1 false
s 736 464 736 512 0 1 false
368 784 336 848 336 0 0
r 480 224 560 224 0 1000
w 672 336 560 336 0
w 560 512 560 464 0
g 464 448 464 480 0 0 0
R 464 320 464 288 0 0 40 3.3 0 0 0.5
f 512 336 464 336 32 1 0.02
w 512 336 560 336 0
r 464 384 464 448 0 15000
w 464 368 464 352 0
w 464 368 464 384 0
368 560 512 496 512 0 0
368 464 368 432 368 0 0
```

TITLE: Alien EVSE Control Pilot		REV: 1.0
EasyEDA	Company: Wigaun Labs	Sheet: 1/1
	Date: 2025-12-22 Drawn By: Lenart Kos	