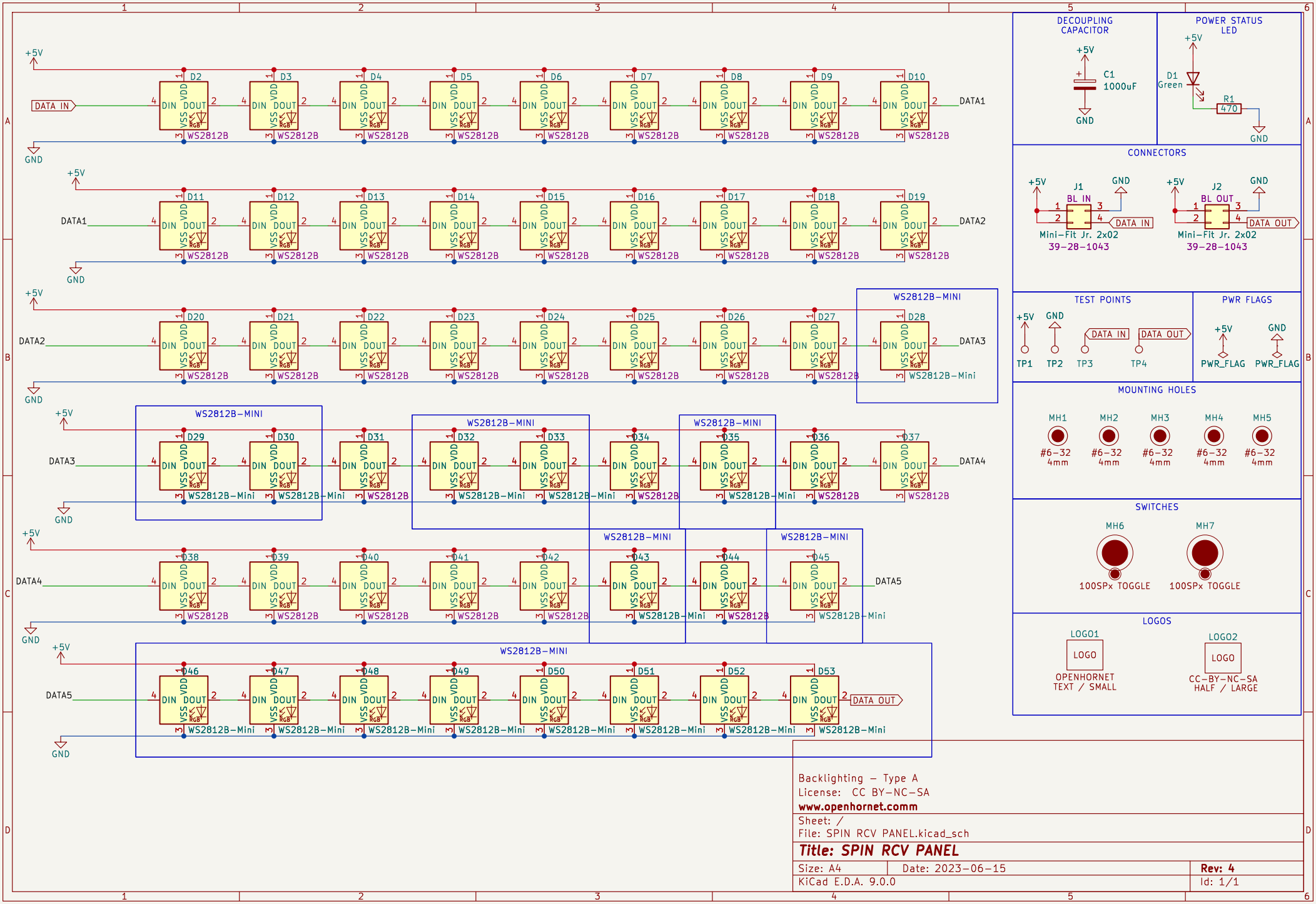
DECOUPLING CAPACITOR
C1
1000uF
POWER STATUS LED
D1
Green
R1
470
CONNECTORS
J1
BL IN
Mini-Fit Jr. 2x02
39-28-1043
J2
BL OUT
Mini-Fit Jr. 2x02
39-28-1043
TEST POINTS
TP1
TP2
TP3
TP4
PWR FLAGS
PWR_FLAG
MOUNTING HOLES
MH1
MH2
MH3
MH4
MH5
#6-32
4mm
SWITCHES
MH6
MH7
100SPx TOGGLE
LOGOS
LOGO1
LOGO
OPENHORNET
TEXT / SMALL
LOGO2
LOGO
CC-BY-NC-SA
HALF / LARGE
WS2812B-MINI
WS2812B
WS2812B-Mini
DATA IN
DATA OUT
DATA1
DATA2
DATA3
DATA4
DATA5
+5V
GND
Backlighting - Type A
License: CC BY-NC-SA
www.openhornet.comm
Sheet: /
File: SPIN RCV PANEL.kicad_sch
Title: SPIN RCV PANEL
Size: A4
Date: 2023-06-15
Rev: 4
KiCad E.D.A. 9.0.0
Id: 1/1