



H1 MountingHole_Pad

H2 MountingHole_Pad

H3 MountingHole_Pad

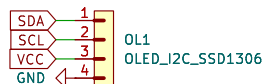
H4 MountingHole_Pad

SW24
SW_Push



```
graph LR; RST --- SW24; SW24 --- GND;
```

Left Encoder



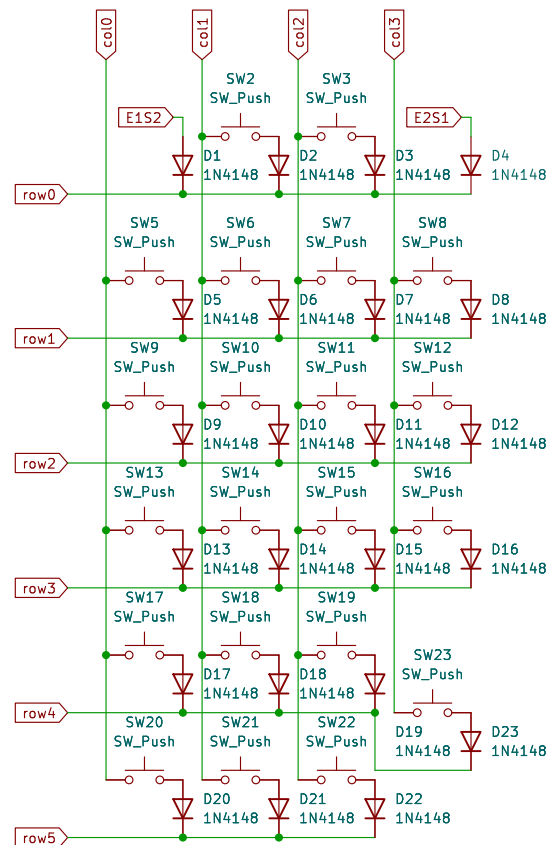
SW4
RotaryEncoder_Switch_MP

col3 S2
E2S1 S1

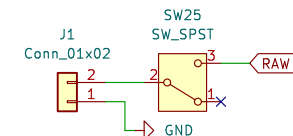
B
C

GND
100nF C4
100nF C3
GND
E2B
E2A

Right Encoder



ONLY USE THE BATTERY CONNECTOR FOR CONTROLLER
ALLOWING POWER INPUT VIA THE RAW PIN AND
THAT PROVIDES A ONBOARD CHARGING CIRCUIT
SUCH AS THE nice!nano.



Battery Connector

Id: 1/1