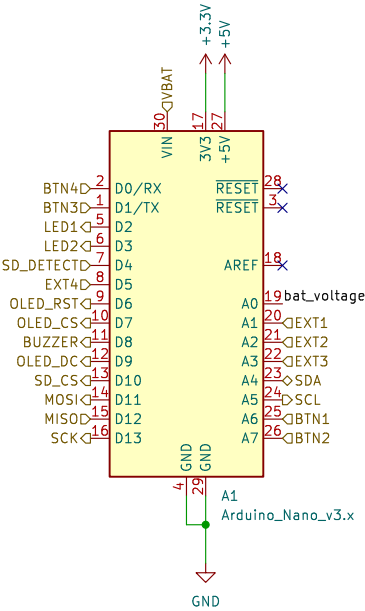
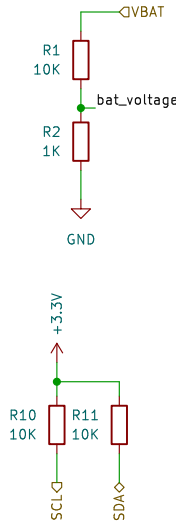


MCU NANO PINOUT
ARDUINO NANO BLE 33

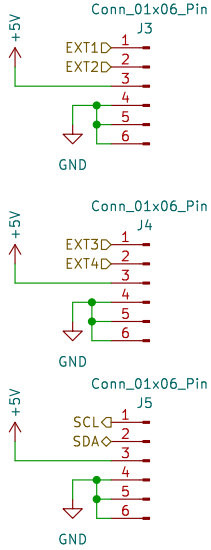


Reference
https://content.arduino.cc/assets/NANO33BLE_V4_0_sch.pdf?_gl=1*1v2d5in*_ga*MTgwOTc4MjI5MTg2OTY2OTQz*_ga_NEXN8H46L5*MTY4NjI3MDEyMTY4NjI3MDE2NC4wLjAuMA..

POWER



GROOVE EXTENSION



Auteur : Marc-Antoine Guay

IngRéadapt UL

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Title:

Size: A4

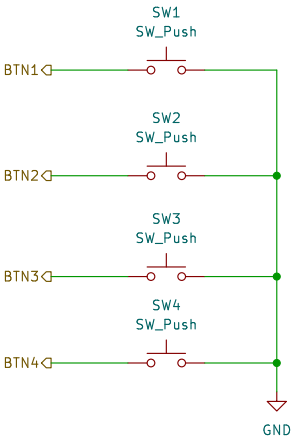
Date: 2025-06-05

Rev: 1.1

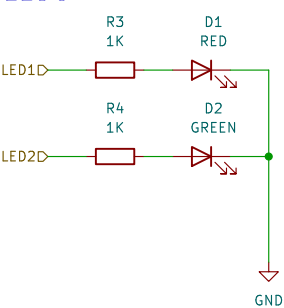
KiCad E.D.A. 9.0.1

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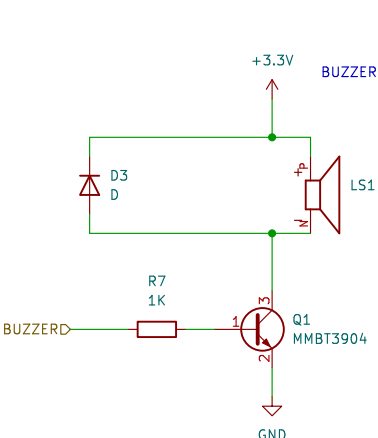
BOUTONS



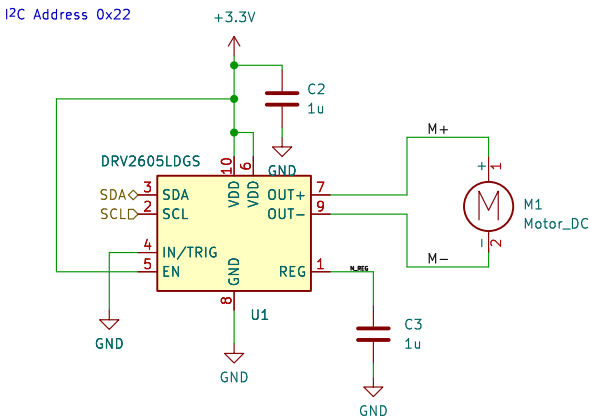
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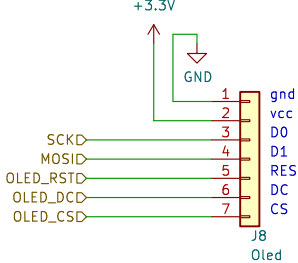
BUZZER_DRIVER



Vib Motor driver – DRV2605LDGS

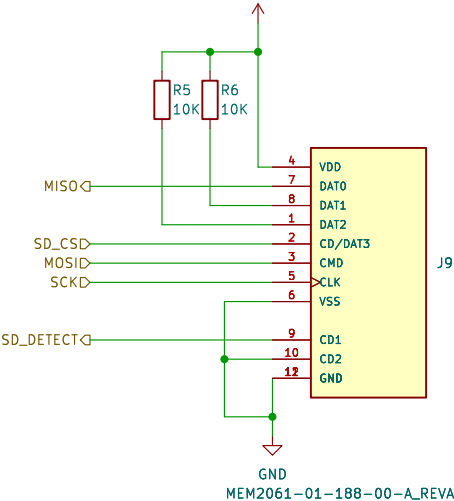


SPI DISPLAY – SSD1306



<https://www.amazon.ca/CAHABUIRO-OLED-Display-128x64-interface/dp/B07993LDG4>

CARTE SD



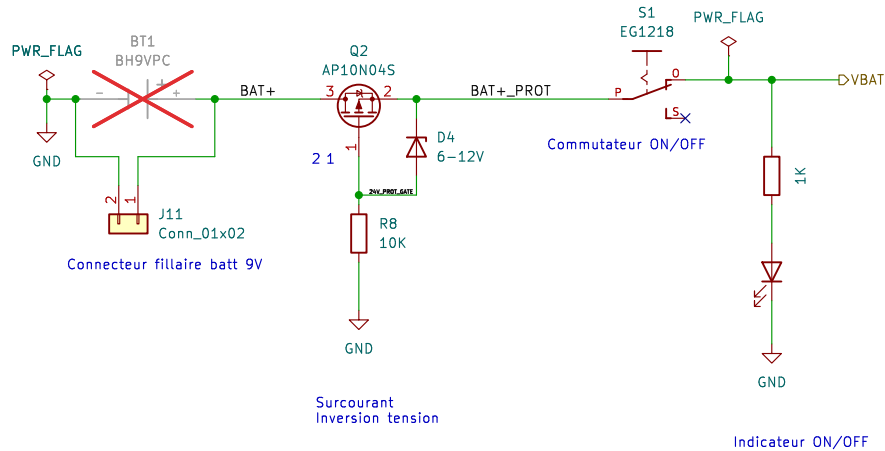
Modif: Simon Latour
Auteur : Marc-Antoine Guay
IngRéadapt UL

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Title: Modules I/O

Size: A4 Date: 2025-06-05
KiCad E.D.A. 9.0.1

Rev: 1.1
Id: 4/4



Auteur : Marc-Antoine Guay

IngRéadapt UL

Sheet: /BATTERIE 9V/

File: PSU.kicad_sch

Title: Power supply – batterie 9V

Size: A5

Date: 2025-06-05

Rev: 1.1

KiCad E.D.A. 9.0.1

Id: 5/4