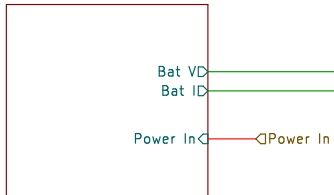
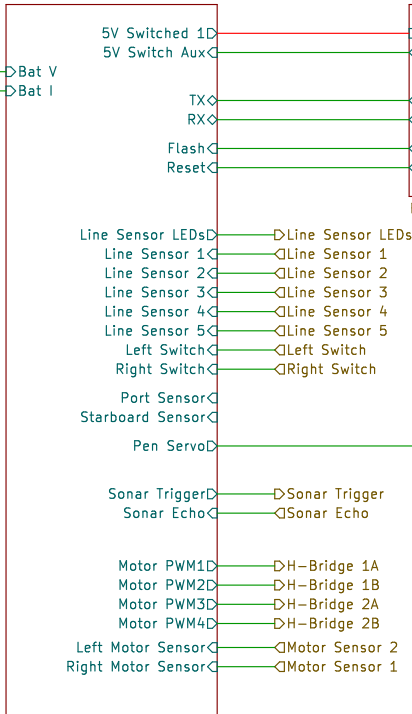


Power



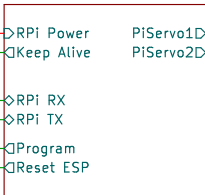
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ESP32



File: ESP32.kicad_sch

RPi



File: RPi.kicad_sch

Design by Philip McGaw



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Sheet: /Top PCB/

File: Top PCB.kicad_sch

Title: Swarmbot

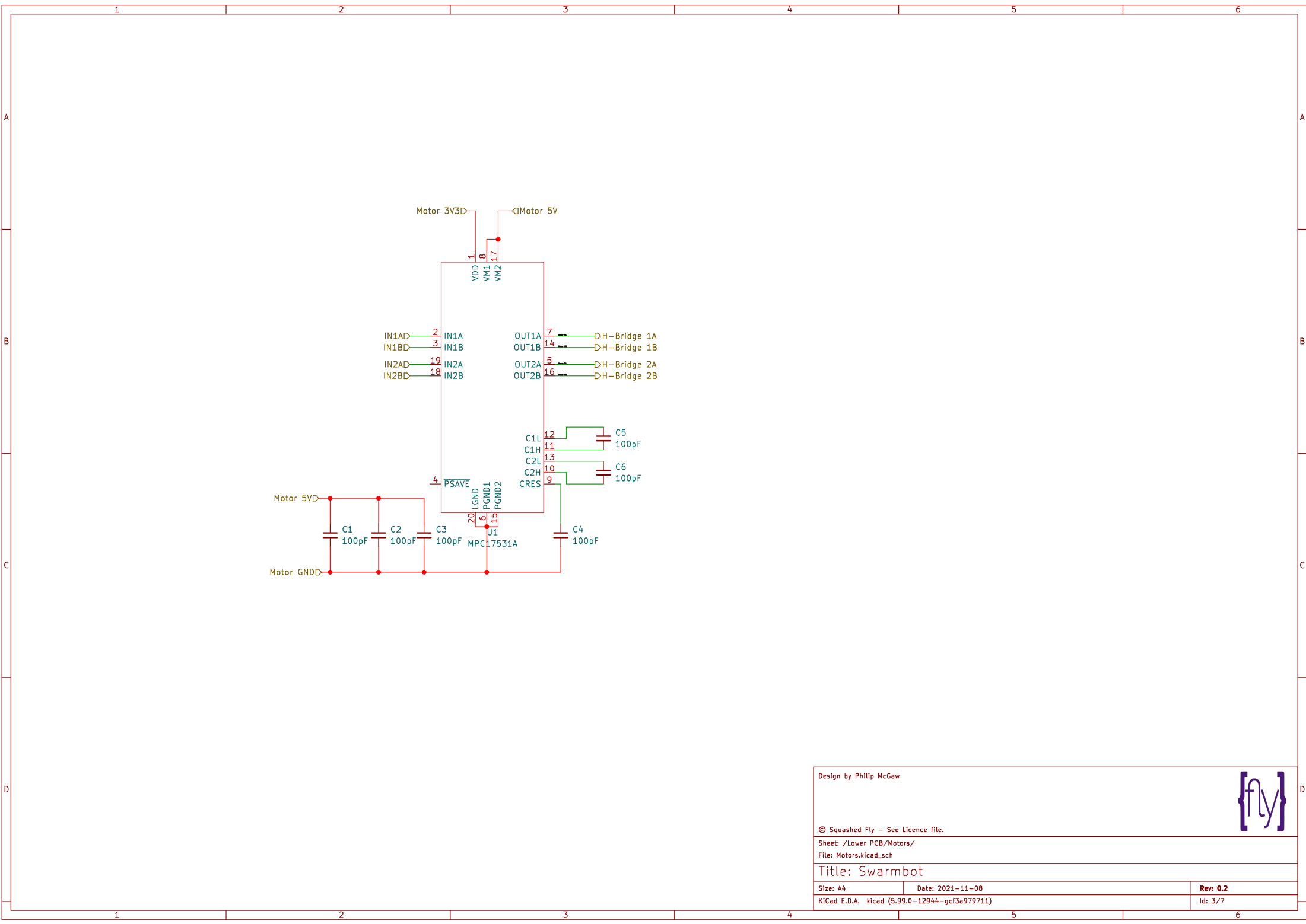
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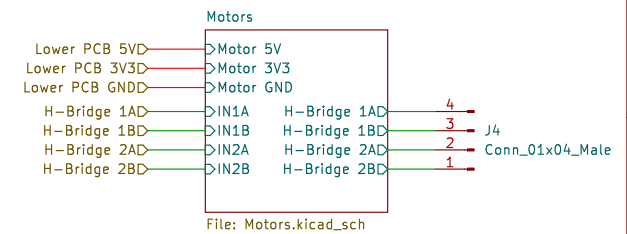
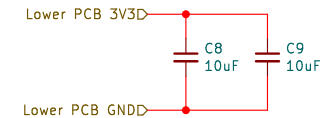
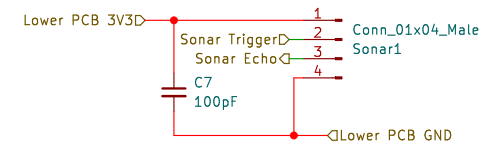
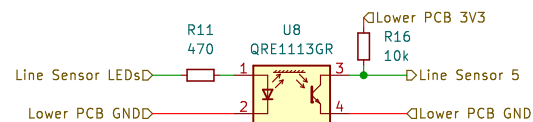
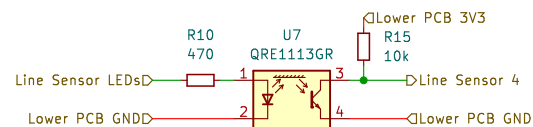
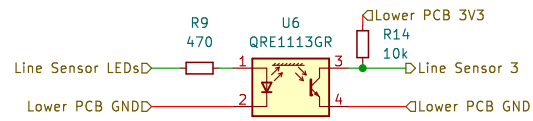
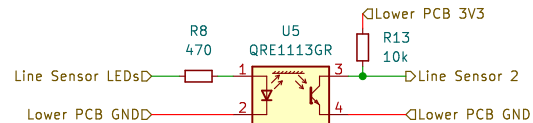
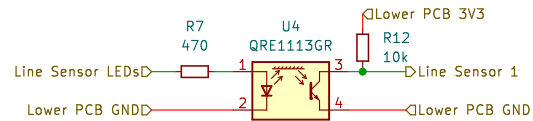
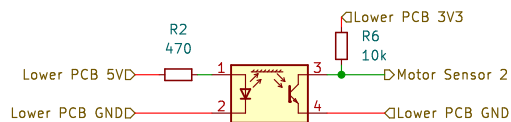
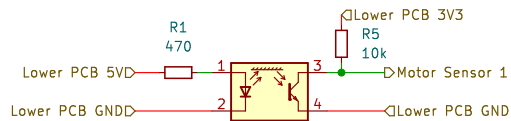
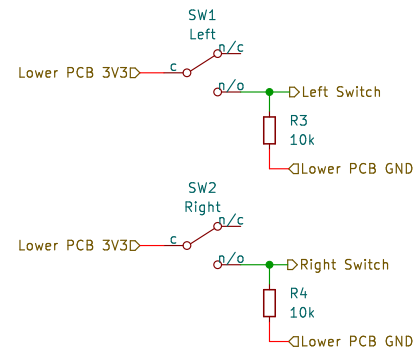
Date: 2021-11-08

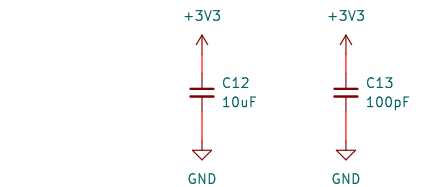
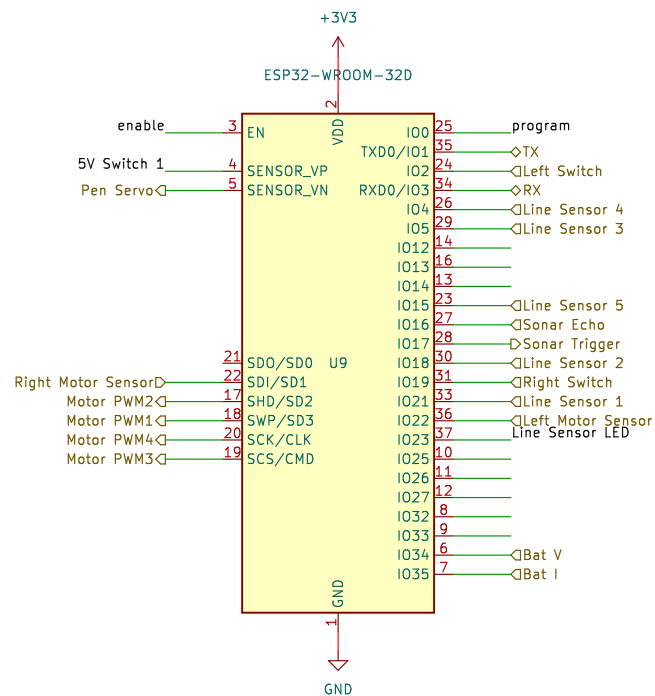
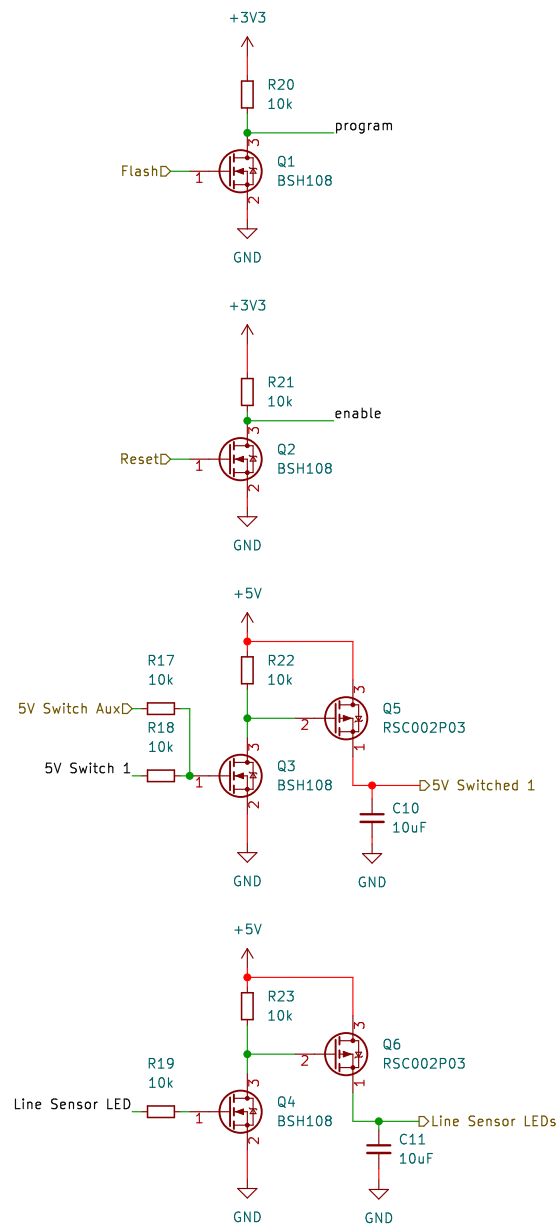
Rev: 0.2

KiCad E.D.A. kicad (5.99.0-12944-gcf3a979711)

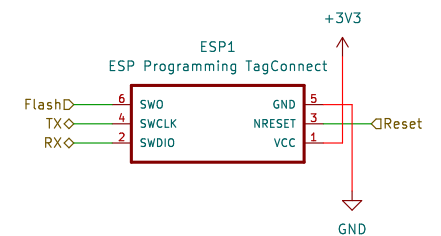
Id: 2/7







Port Sensor
Starboard Sensor



Don't forget to keep the pin assignment and function please keep in sync with 'Swarmbot IO Assignment.xlsx' in the folder.



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Sheet: /Top PCB/ESP32/

File: ESP32.kicad_sch

Title: Swarmbot

Size: A4

Date: 2021-11-08

Rev: 0.2

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Id: #/7

