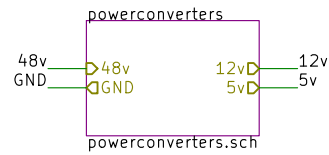
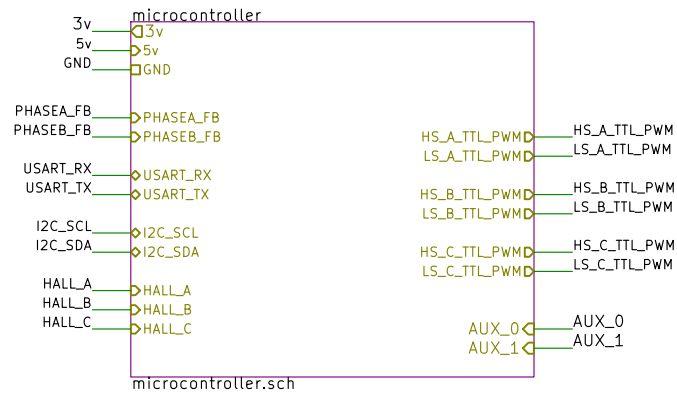
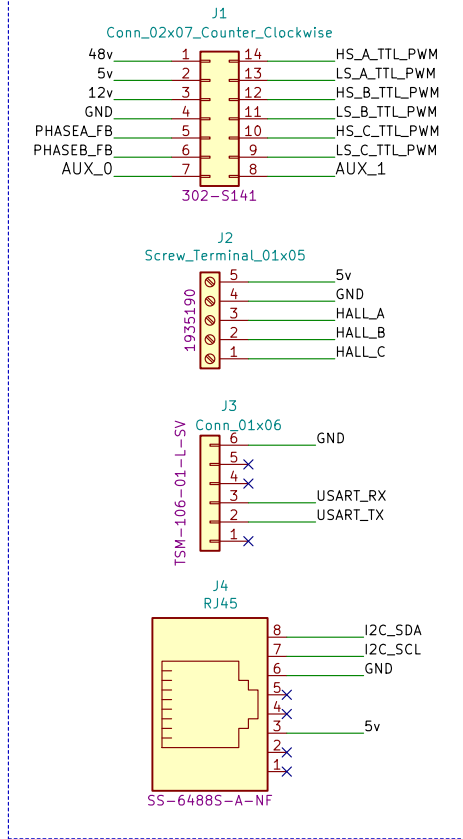


Connections



Mounting_Holes



Loma Inrocorated

Sheet: /

File: control_v1.sch

Title: Brushless DC Motor Controller

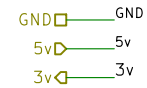
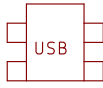
Size: USLetter Date: 2019-02-07

KiCad E.D.A. kicad 5.0.0-fee4fd165ubuntu17.10.1

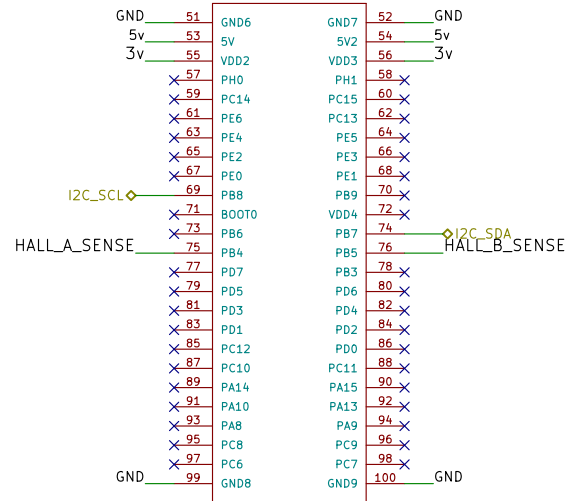
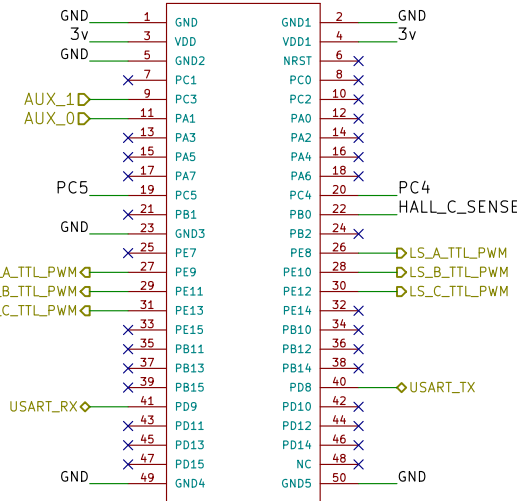
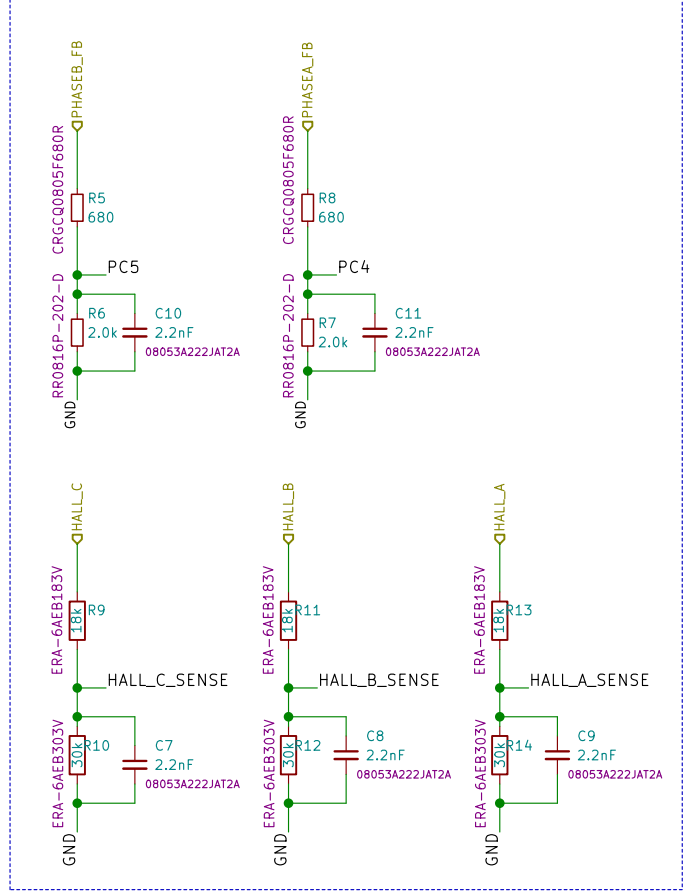
Rev: 1

Id: 1/3

STM32F4-DISCOVERY BREAKOUT



Signal Filtering



STM uses 2x25 0.1" female headers on each side
PN: NPPC252KFMS-RC

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Sheet: /microcontroller/
File: microcontroller.sch

Title: Brushless DC Motor Controller

Size: A4 Date: 2019-02-07
KiCad E.D.A. kicad 5.0.0-fee4fd165ubuntu17.10.1
Id: 2/3

