

Sheet: MotorDriver1

File: MotorDriver1.sch

Sheet: MotorDriver2

File: MotorDriver2.sch

Sheet: Measurement

File: Measurement.sch

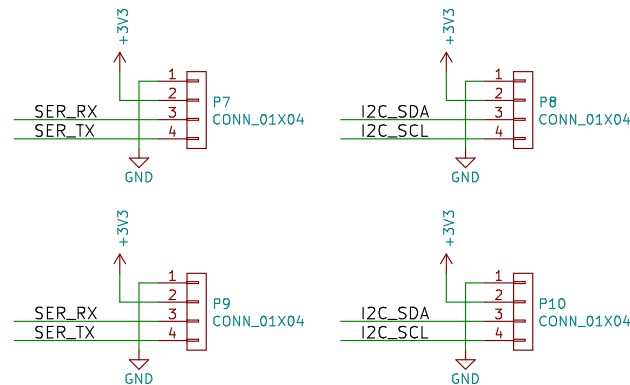
Sheet: VoltageRegulator

File: VoltageRegulator.sch

Sheet: History

File: History.sch

headers to connect sensors



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**generationmake**

Sheet: /

File: StepperMotorFeatherWing.sch

**Title: HighPowerMotorFeatherWing**

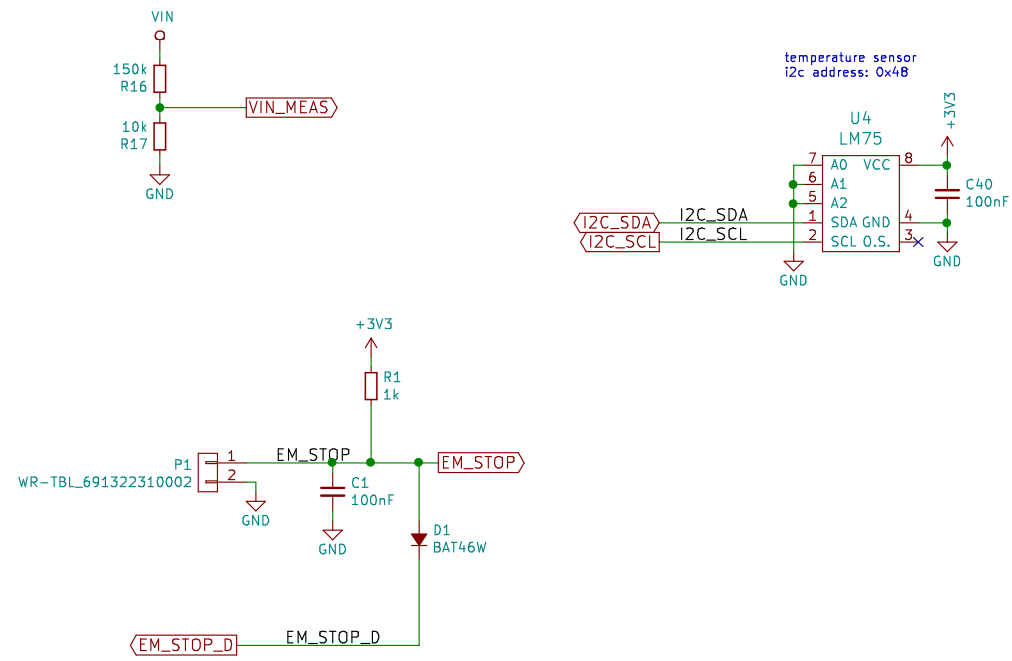
Size: A4

Date: 2020-07-04

Rev: 1.1

KiCad E.D.A. kicad 5.1.6-c6e7f7d86ubuntu18.04.1

Id: 1/6



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generationmake

Sheet: /Measurement/  
File: Measurement.sch

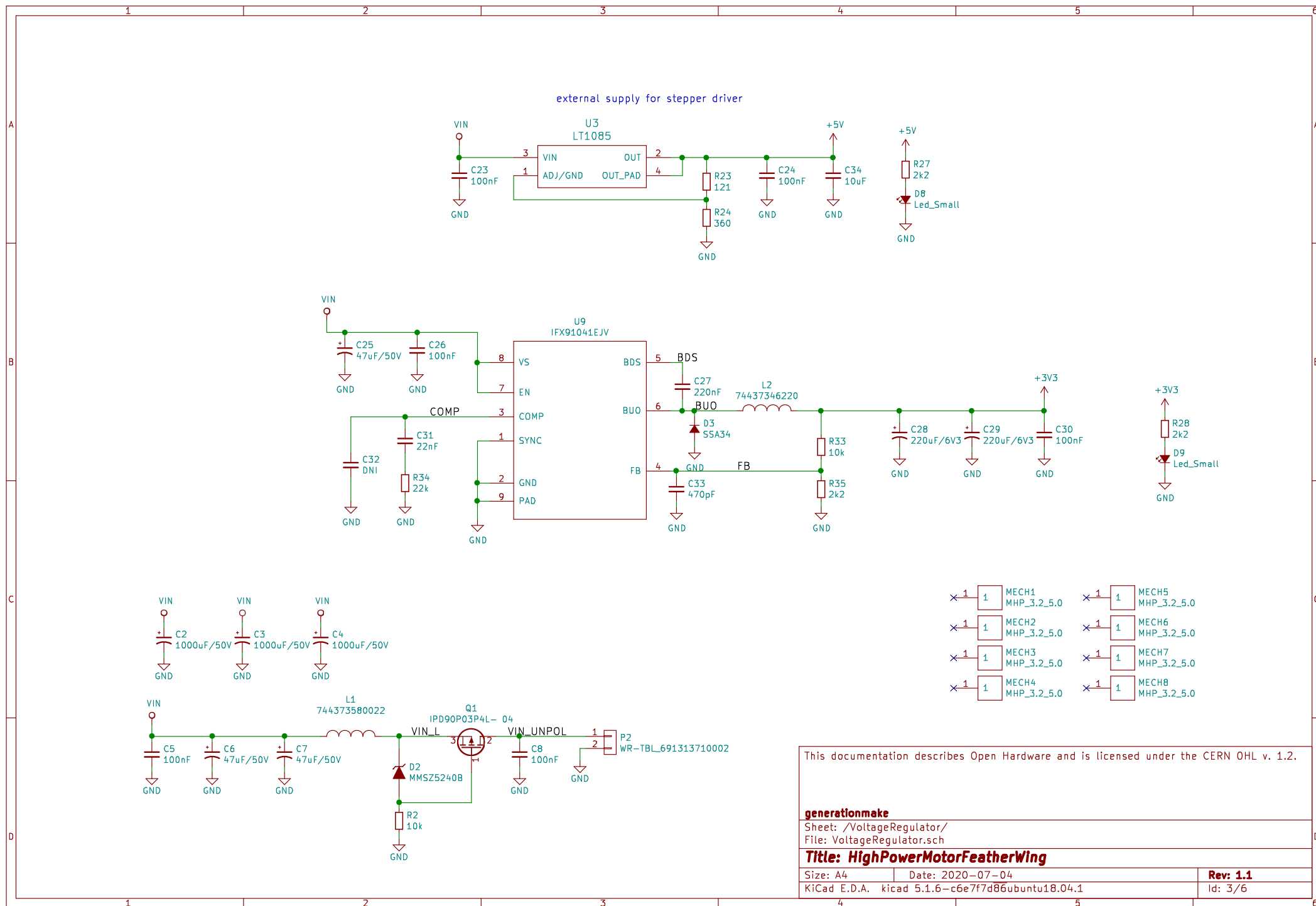
Title: HighPowerMotorFeatherWing

Size: A4  
KiCad E.D.A. kicad 5.1.6-c6e7f7d86ubuntu18.04.1

Date: 2020-07-04

Rev: 1.1

Id: 2/6



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Sheet: /MotorDriver1/  
File: MotorDriver1.sch

Size: A4	Date: 2020-07-04
KiCad E.D.A. kicad 5.1.6-c6e7f7d86ubuntu18.04.1	

Size: A4	Date: 2020-07-04	Rev: 1.1
KiCad E.D.A. kicad 5.1.6-c6e7f7d86ubuntu18.04.1		Id: 4/6

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**generationmake**

Sheet: /MotorDriver2/

File: MotorDriver2.sch

Title: HighPowerMotorFeatherWing

Size: A4	Date: 2020-07-04
KiCad E.D.A. kicad 5.1.6-c6e7f7d86ubuntu18.04.1	

**Rev: 1.1**

Id: 5/6

