

Sheet: header

Sheet: connectors

Sheet: bno055

Sheet: power

File: header.sch

File: connectors.sch

File: bno055.sch

File: power.sch

This documentation describes Open Hardware and is licensed under the CERN OHL v. 1.2.
You may redistribute and modify this documentation under the terms of the CERN OHL v1.2. (<http://ohwr.org/cernohl>).
This documentation is distributed WITHOUT ANY EXPRESS OR IMPLIED WARRANTY, INCLUDING OF MERCHANTABILITY, SATISFACTORY
QUALITY AND FITNESS FOR A PARTICULAR PURPOSE. Please see the CERN OHL v1.2 for applicable conditions

generationmake

Sheet: /

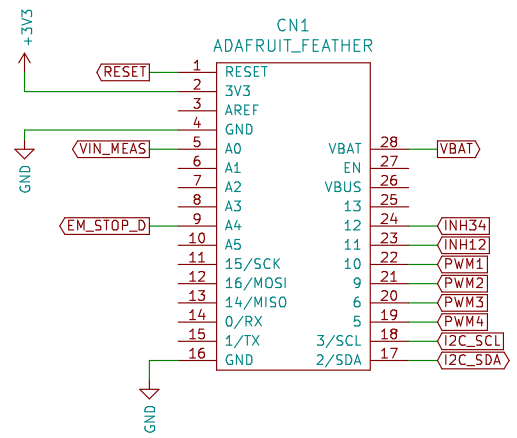
File: JECBotECU.sch

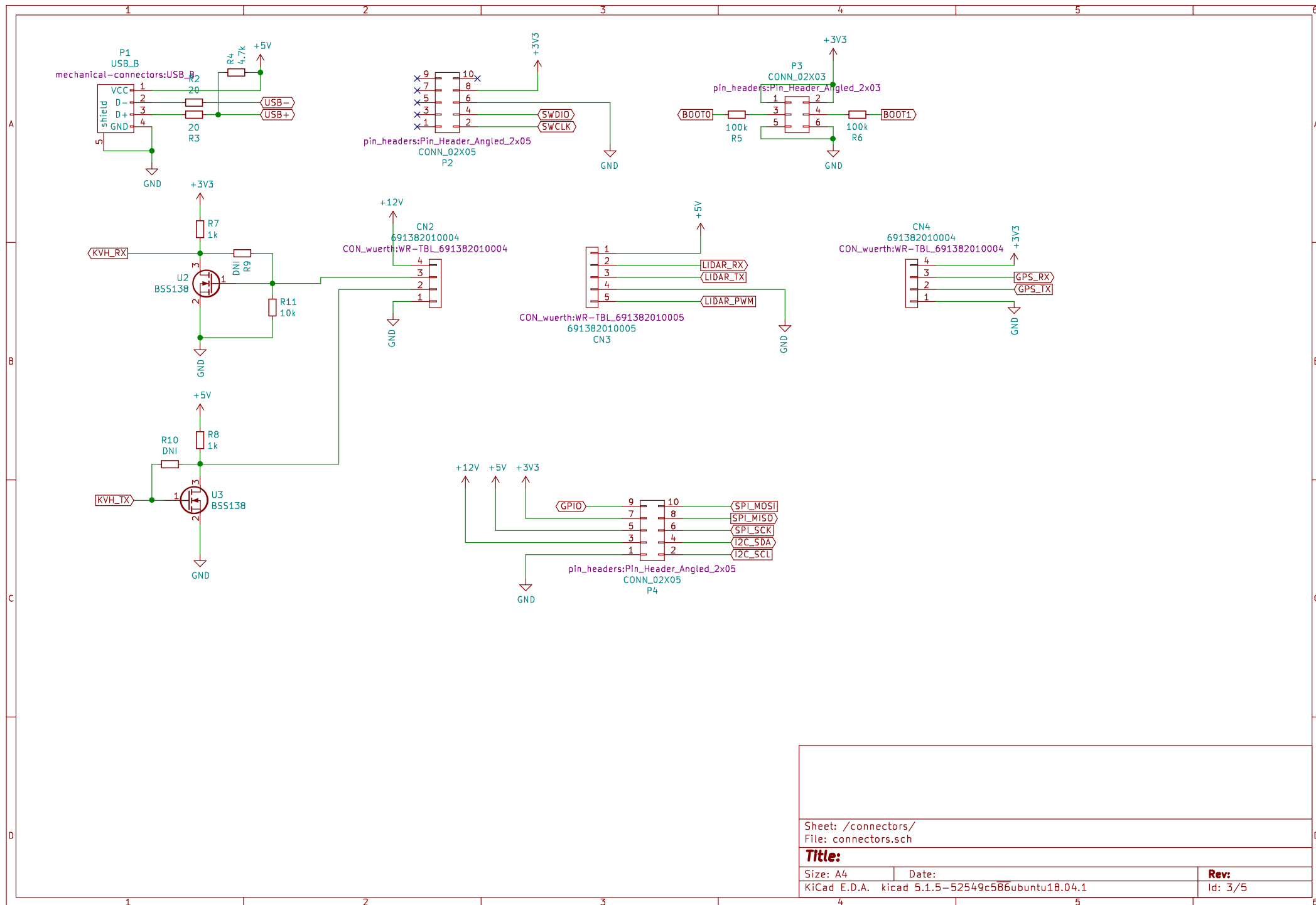
Title: HighPowerMotorFeatherWing

Size: A4	Date: 2019-12-29
KiCad E.D.A. kicad 5.1.5-52549c586ubuntu18.04.1	

Rev: 1.0

Id: 1/5



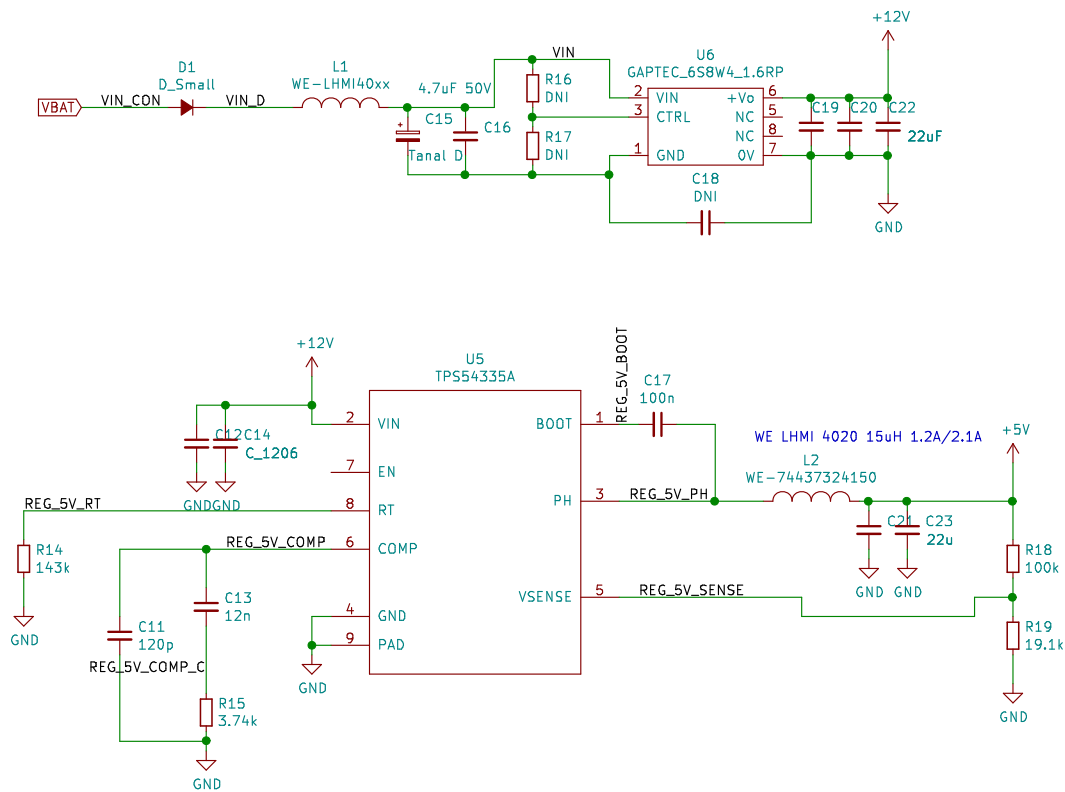


Sheet: /connectors/
File: connectors.sch

Title:

Size: A4
KiCad E.D.A. kicad 5.1.5-52549c586ubuntu18.04.1

Date:
Rev: 3/5



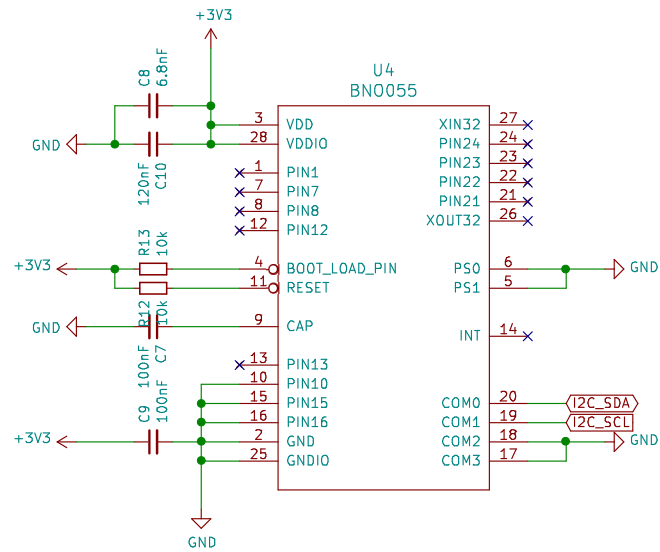
Sheet: /power/
File: power.sch

Title:

Size: A4
KiCad E.D.A. kicad 5.1.5-52549c586ubuntu18.04.1

Date:

Rev:
Id: 4/5



Sheet: /bno055/
File: bno055.sch

Title:

Size: A4

Date:

KiCad E.D.A. kicad 5.1.5-52549c586ubuntu18.04.1

Rev:

Id: 5/5