

svcguy

Sheet: /

File: LoRaWan1262_jlc.sch

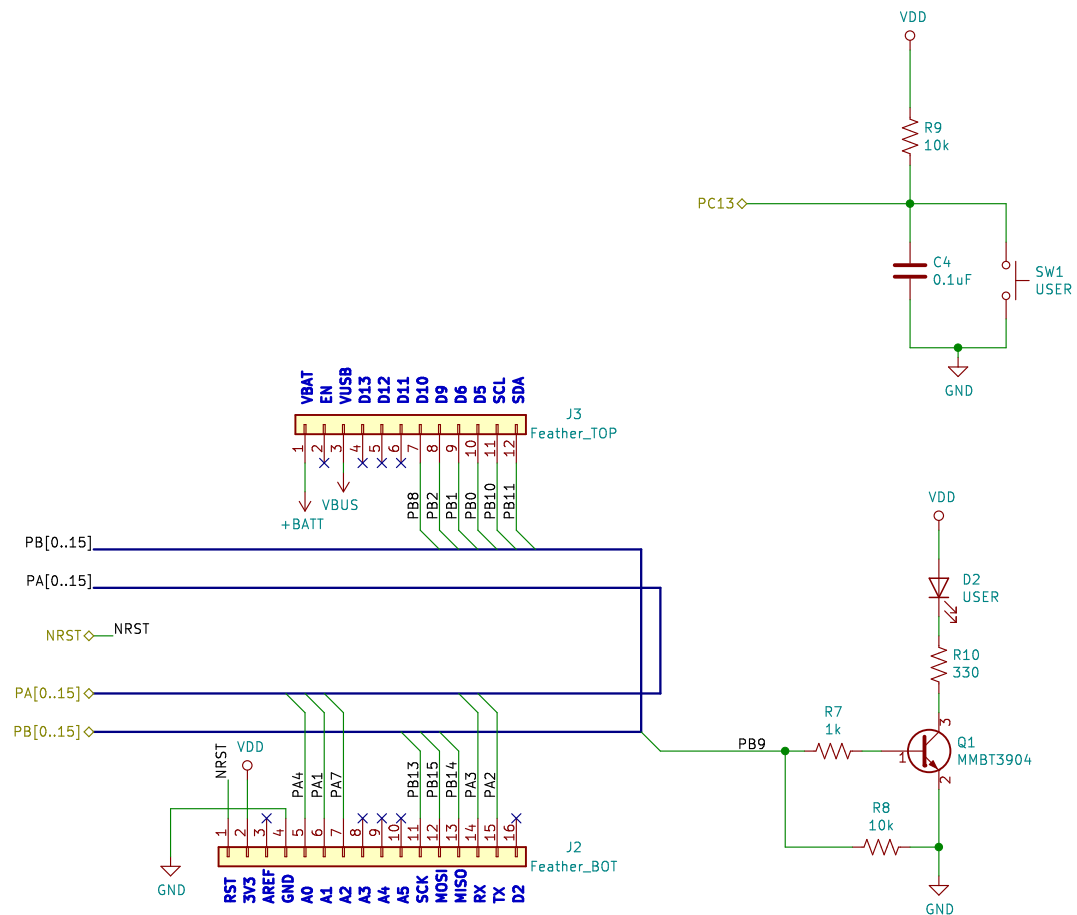
Title: LoRaWAN Feather

Size: A4 Date: 2019-11-17

KiCad E.D.A. kicad (5.1.4)-1

Rev: A0

Id: 1/8



<https://www.adafruit.com/feather>



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Sheet: /IO/

File: io.sch

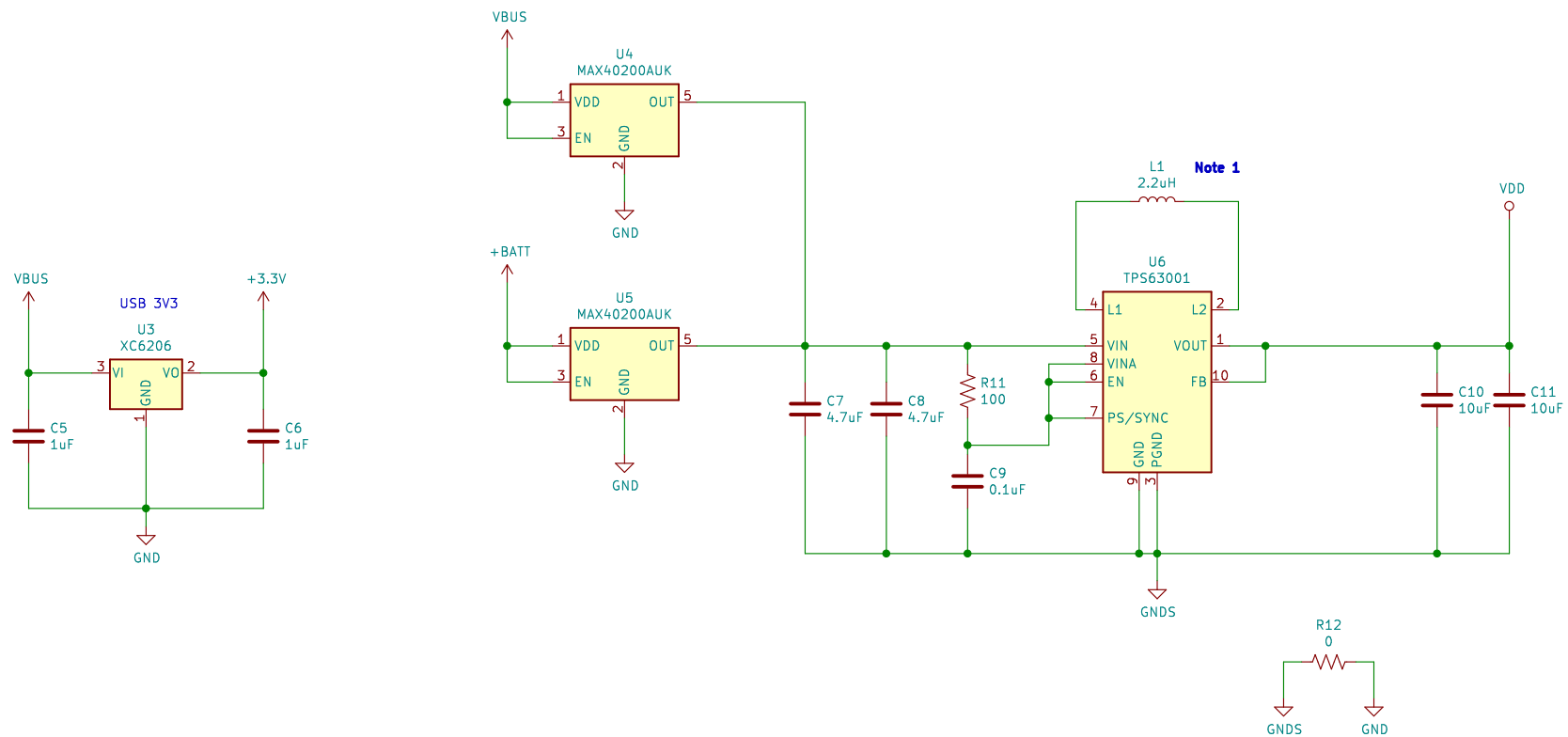
Title: LoRaWAN Feather

Size: A4 Date: 2019-11-17

KiCad E.D.A. kicad (5.1.4)-1

Rev: A0

Id: 2/8



Note 1 – L5: Murata LQH3 or equivalent. Digikey MPN 490-16856-1

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Sheet: /Power/

File: power.sch

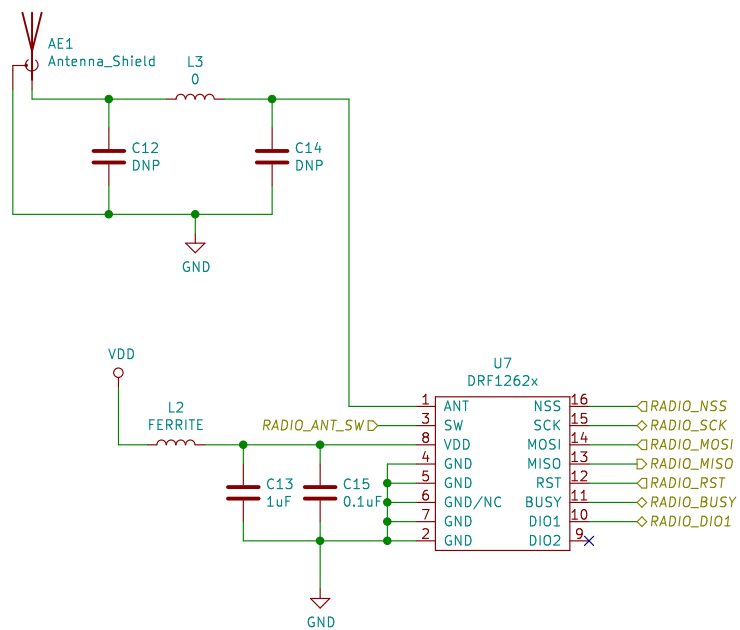
Title: LoRaWAN Feather

Size: A4 Date: 2019-11-17

KiCad E.D.A. kicad (5.1.4)-1

Rev: A0

Id: 3/8



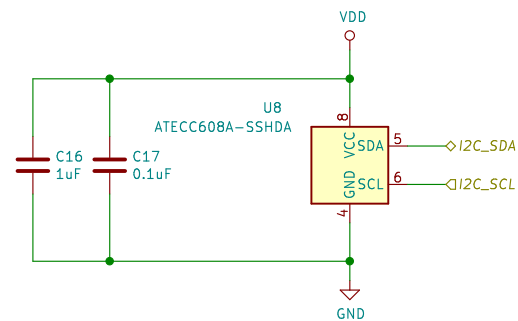
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Sheet: /Radio/
File: radio.sch

Title: LoRaWAN Feather

Size: A4 Date: 2019-11-17
KiCad E.D.A. kicad (5.1.4)-1

Rev: A0
Id: 4/8



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Sheet: /Secure Element/
File: secure-element.sch

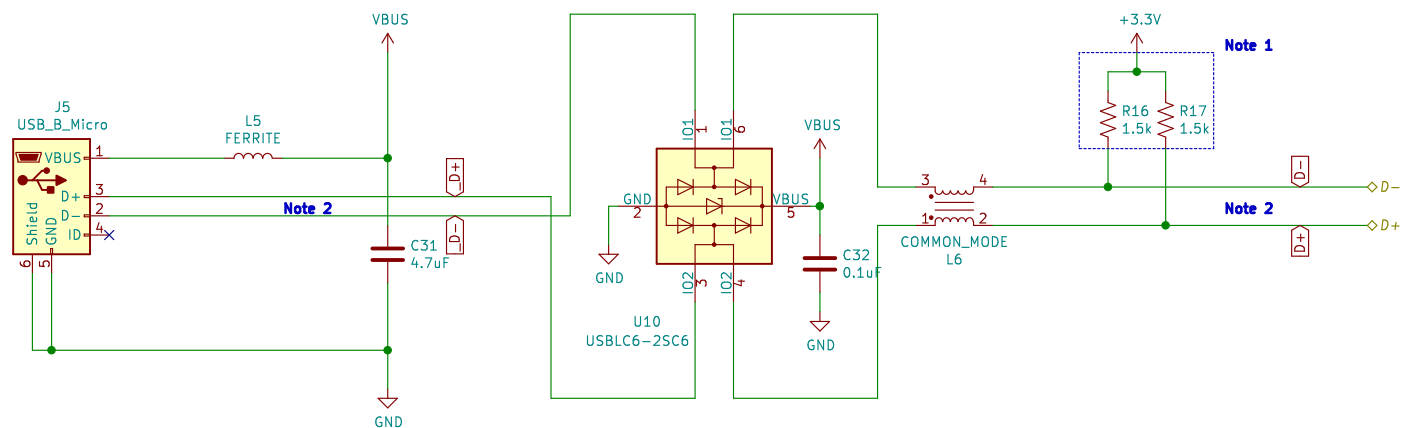
Title: LoRaWAN Feather

Size: A4 Date: 2019-11-17

KiCad E.D.A. kicad (5.1.4)-1

Rev: A0

Id: 5/8



Note 1: Populate as required by microcontroller hardware

Note 2: 90-ohm differential pairs



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Sheet: /USB/

File: usb.sch

Title: LoRaWAN Feather

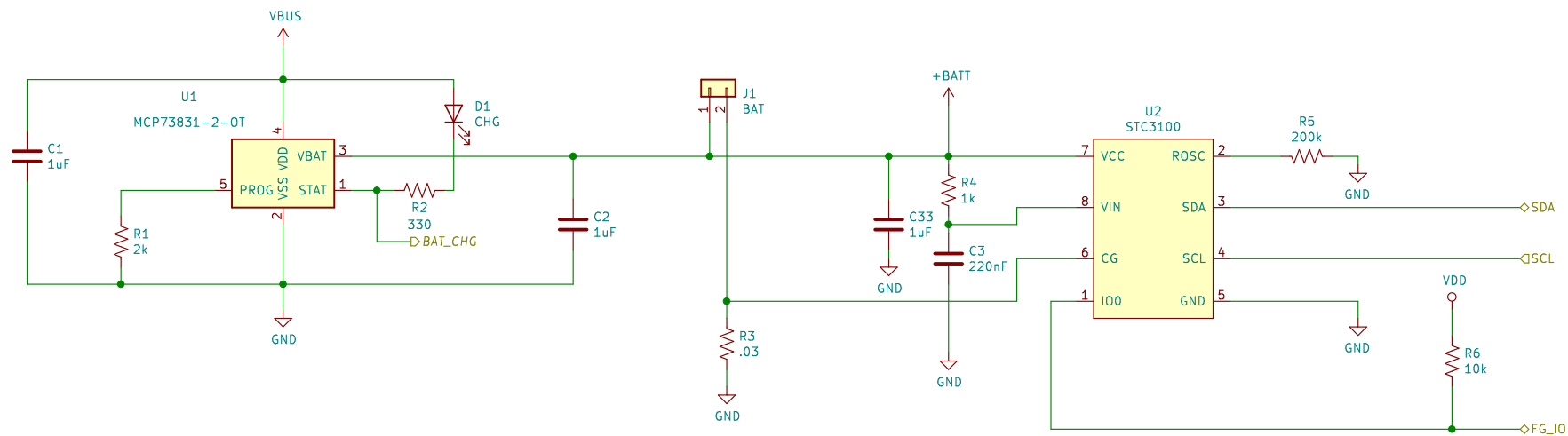
Size: A4

Date: 2019-11-17

Rev: A0

KiCad E.D.A. kicad (5.1.4)-1

Id: 7/8



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Sheet: /Battery/
File: battery.sch

Title: LoRaWAN Feather

Size: A4 Date: 2019-11-17

KiCad E.D.A. kicad (5.1.4)-1

Rev: A0

Id: 8/8