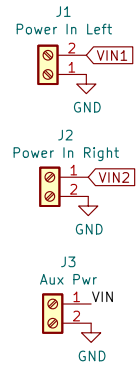
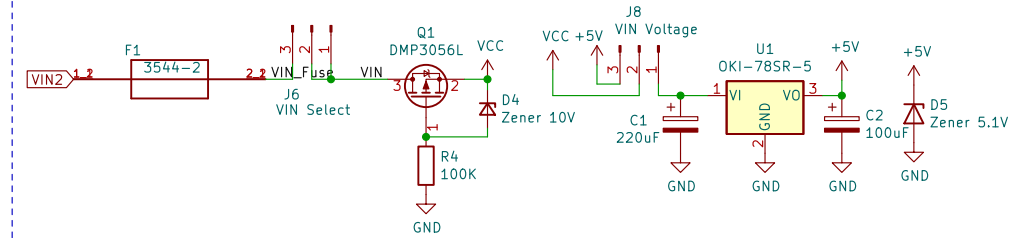


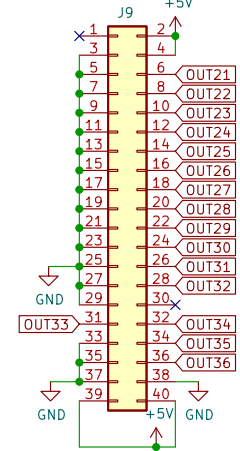
Power In



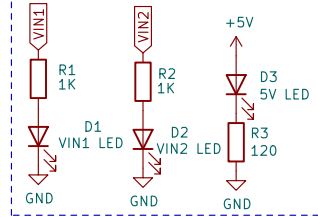
Power Input Voltage Regulator



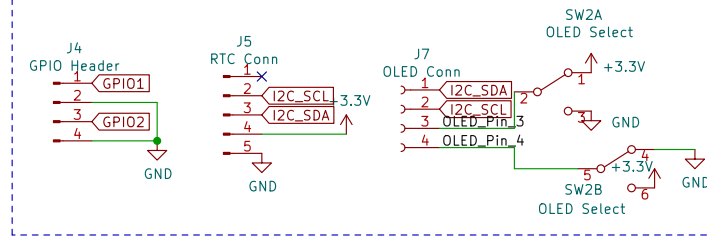
Expansion Header



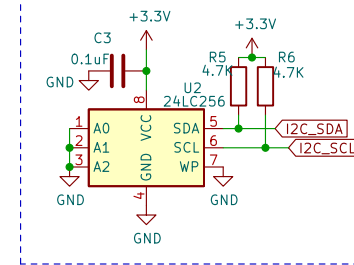
Power LEDs



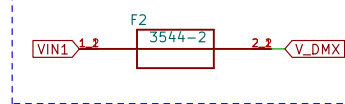
Addon Headers



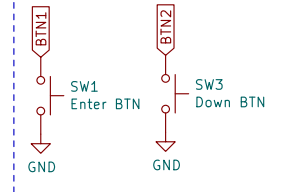
EEPROM



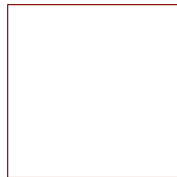
DMX Fuse



Push Buttons

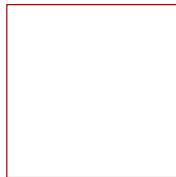


PocketBeagle



File: PocketBeagle.kicad_sch

Output 1-8



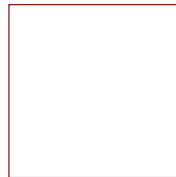
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Output 9-16



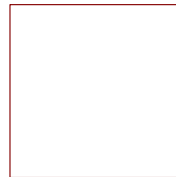
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Serial



File: Serial.kicad_sch

USB



File: USB.kicad_sch

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Sheet: /

File: PB_16.kicad_sch

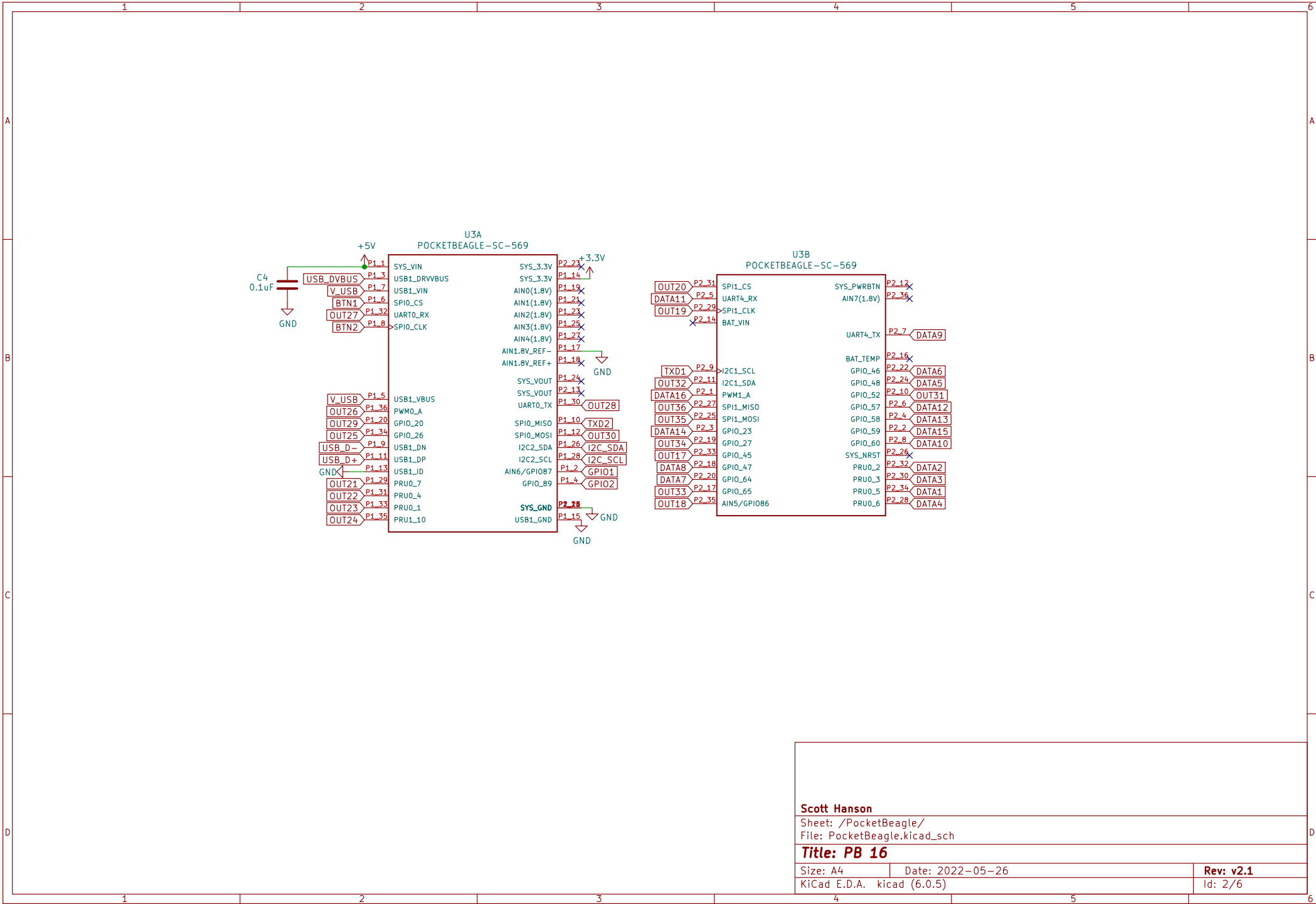
Title: PB 16

Size: A4 Date: 2022-05-26

KiCad E.D.A. kicad (6.0.5)

Rev: v2.1

Id: 1/6



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Sheet: /PocketBeagle/
File: PocketBeagle.kicad_sch

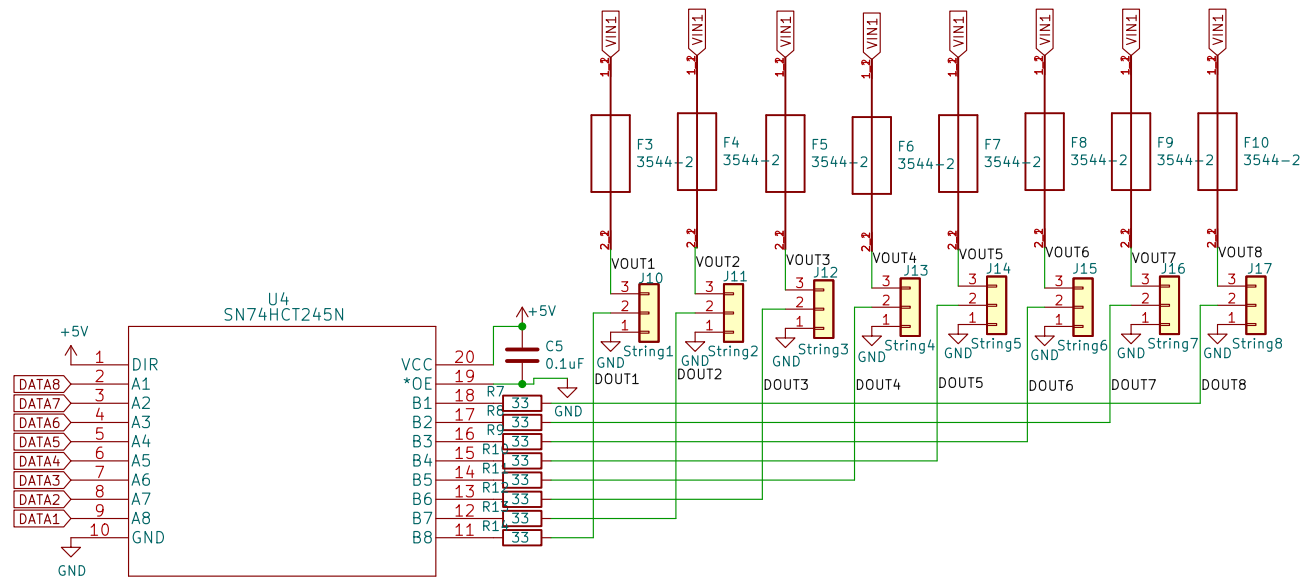
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KiCad E.D.A. kicad (6.0.5)

Rev: v2.1

Id: 2/6



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Sheet: /Output 1-8/

File: Output1_8.kicad_sch

Title: PB 16

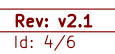
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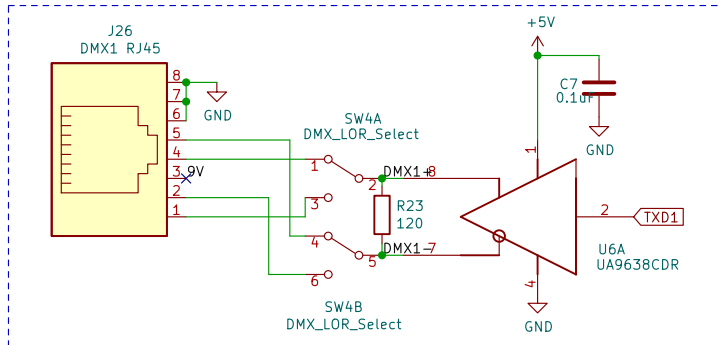
KiCad E.D.A. kicad (6.0.5)

Rev: v2.1

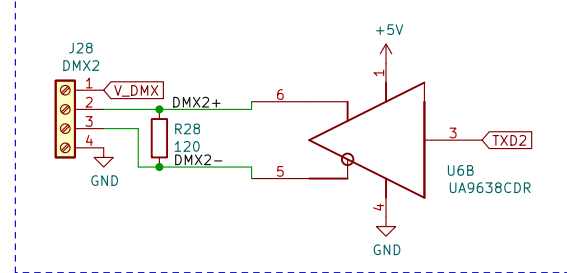
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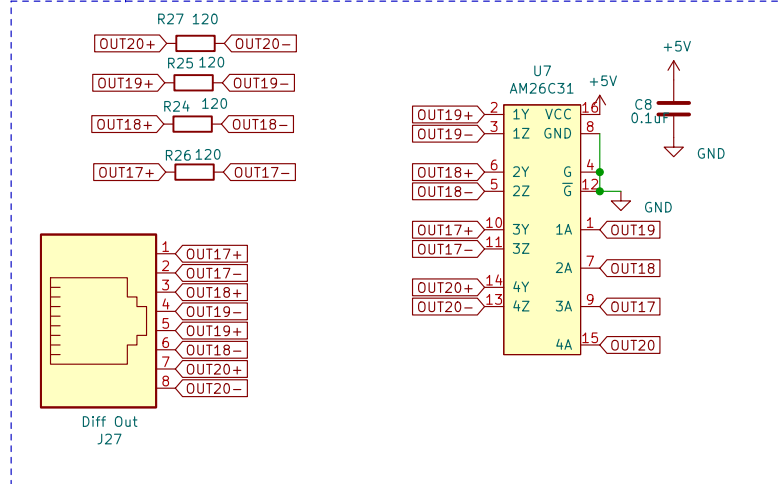
DMX1



DMX2



Differential Output



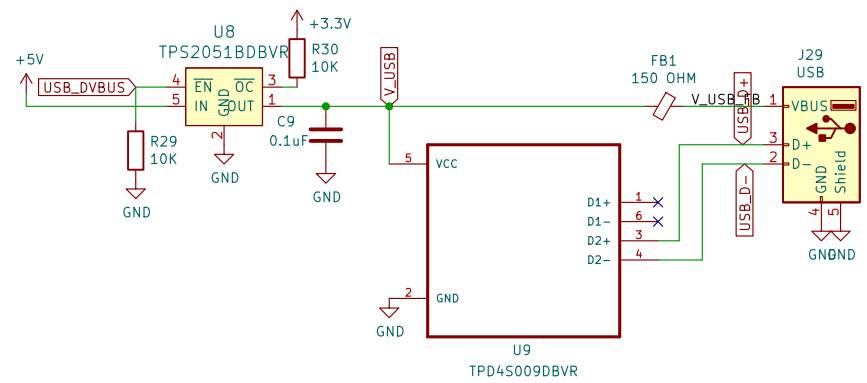
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Sheet: /Serial/
File: Serial.kicad_sch

Title: PB 16

Size: A4 Date: 2022-05-26
KiCad E.D.A. kicad (6.0.5)

Rev: v2.1
Id: 5/6



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Sheet: /USB/

File: USB.kicad_sch

Title: PB 16

Size: A4 Date: 2022-05-26

KiCad E.D.A. kicad (6.0.5)

Rev: v2.1

Id: 6/6