

Ruixiang Du

Sheet: /stm32f405/  
File: stm32f405.kicad\_sch

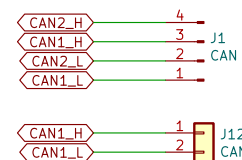
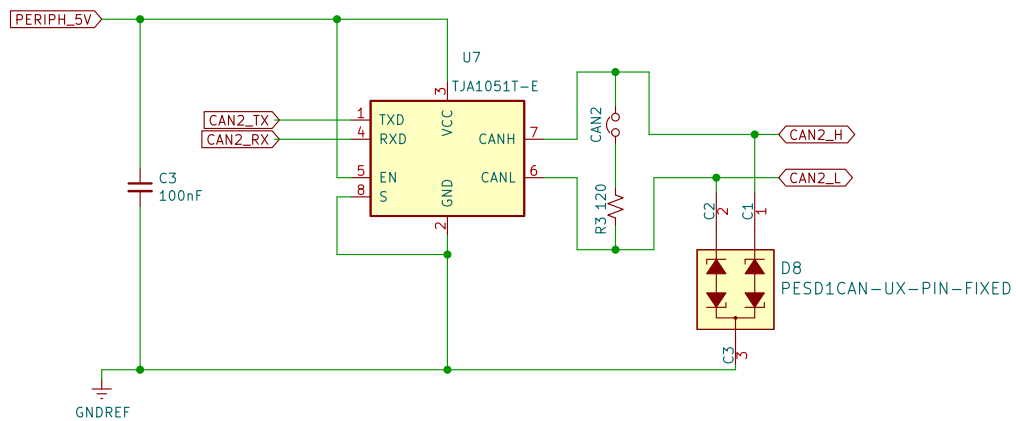
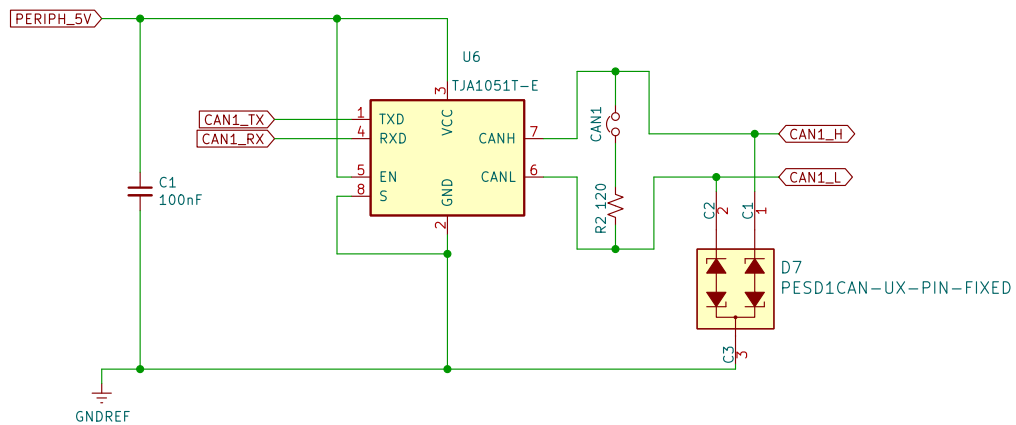
**Title: TBot Control Board**

Size: A4  
KiCad E.D.A. kicad 6.0.1-79c1e3a40b-116-ubuntu20.04.1

Date: 2022-01-06

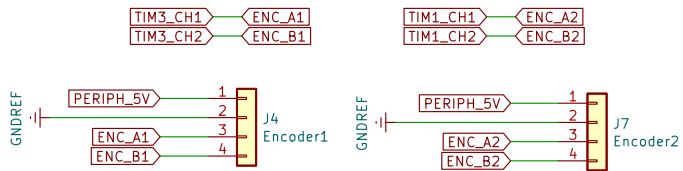
Rev: V1.0

Id: 2/8

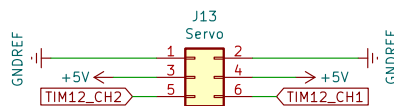
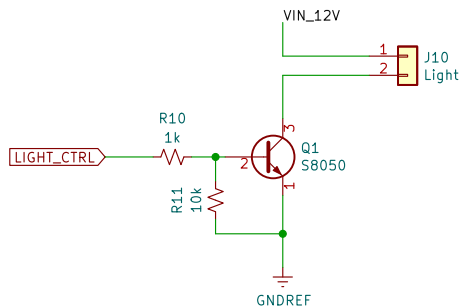


Ruixiang Du		
Sheet: /canbus/ File: canbus.kicad_sch		
<b>Title: TBot Control Board</b>		
Size: A4	Date: 2022-01-06	Rev: V1.0
KiCad E.D.A. kicad 6.0.1-79c1e3a40b-116-ubuntu20.04.1		Id: 3/8





additional PWM outputs if available



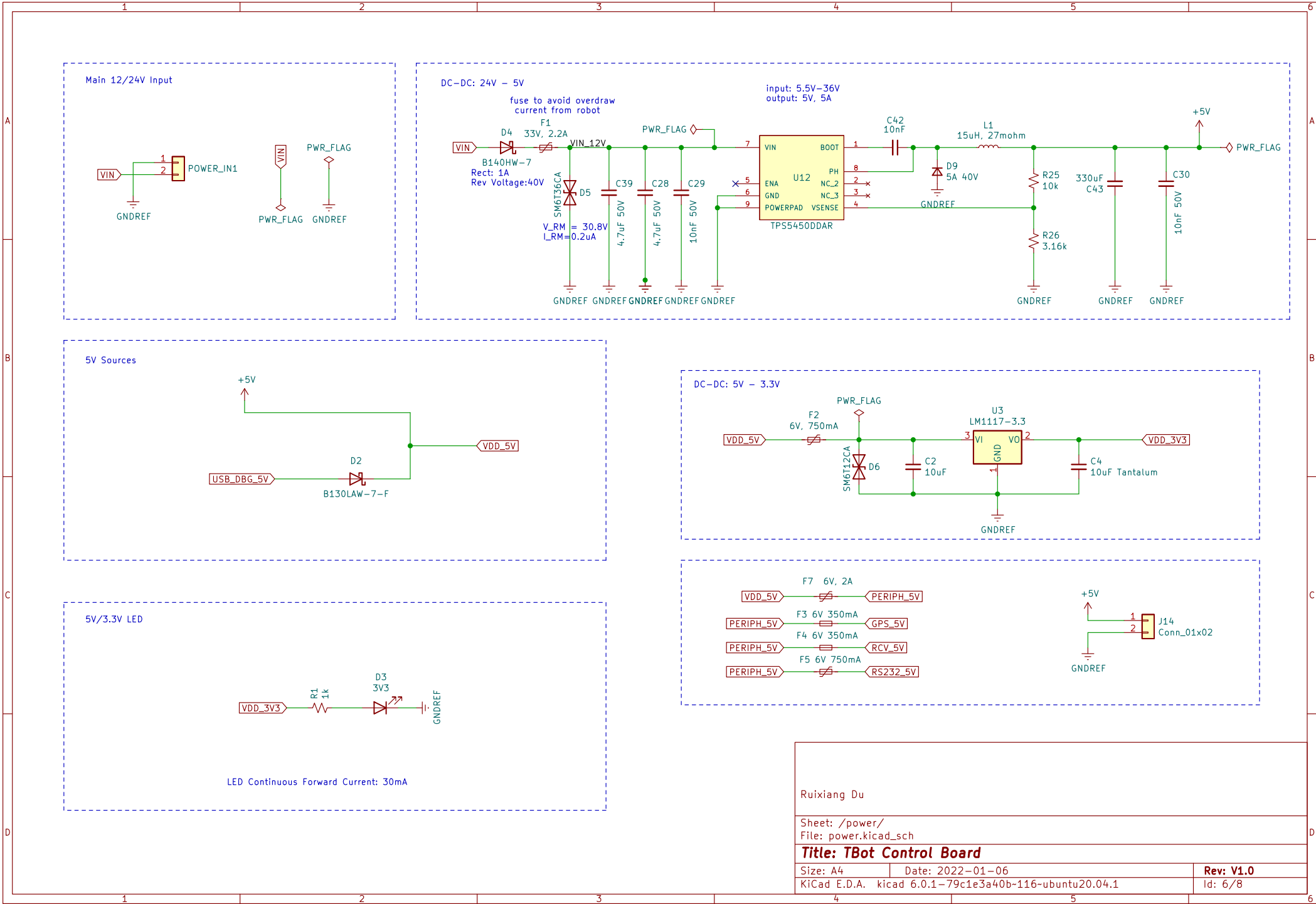
Ruixiang Du

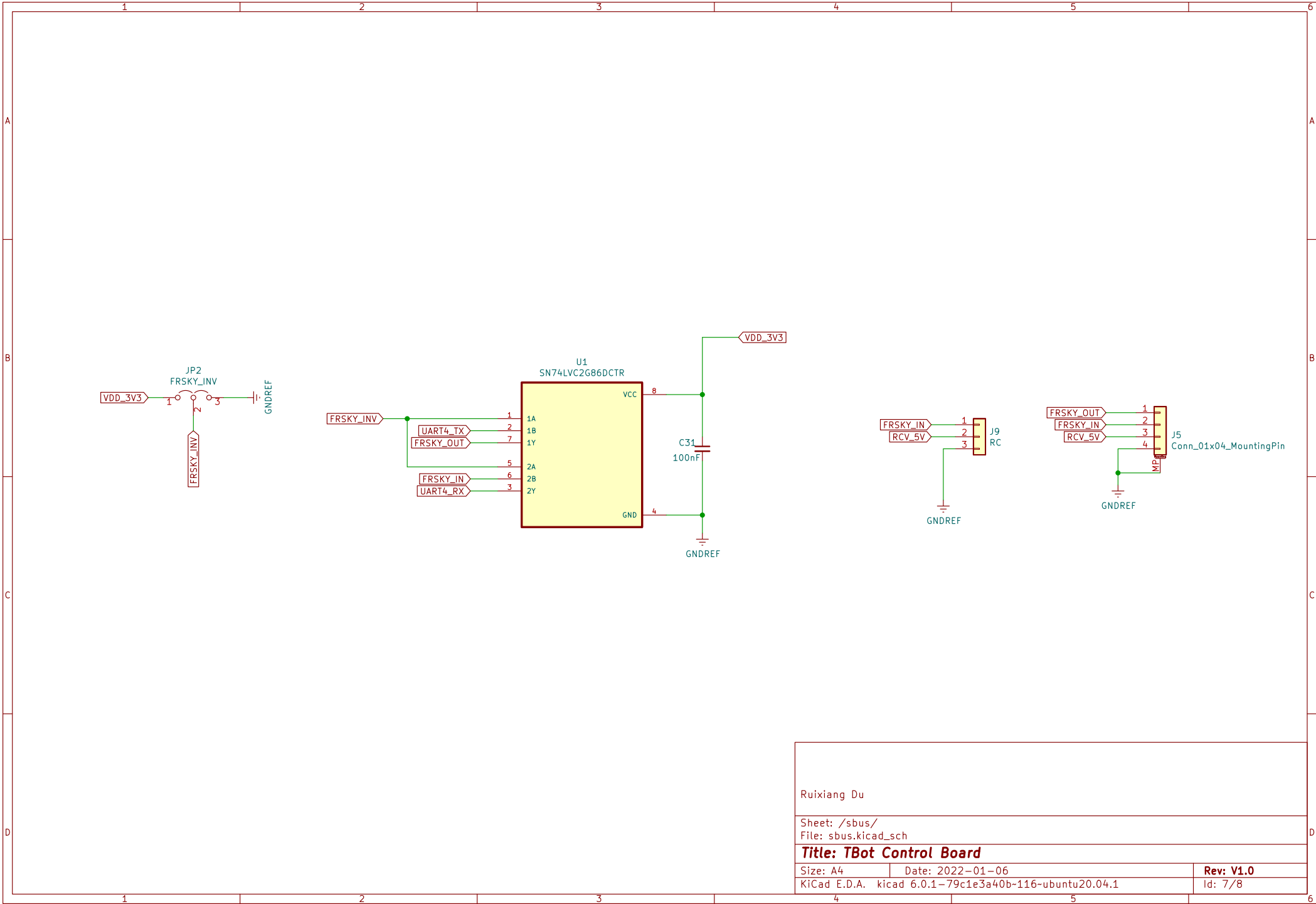
Sheet: /motor/  
File: motor.kicad\_sch

**Title: TBot Control Board**

Size: A4 Date: 2022-01-06  
KiCad E.D.A. kicad 6.0.1-79c1e3a40b-116-ubuntu20.04.1

Rev: V1.0  
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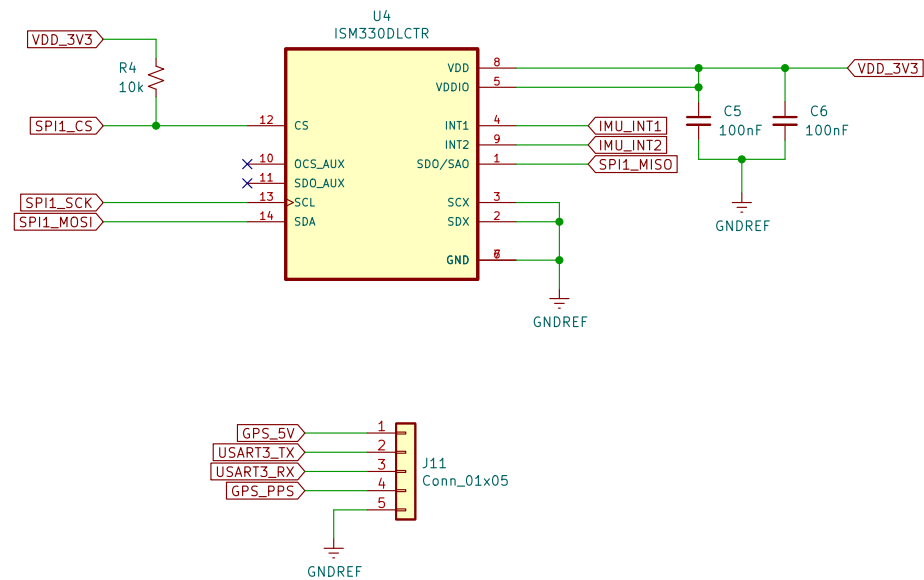
Ruixiang Du

Sheet: /sbus/  
File: sbus.kicad\_sch

**Title: TBot Control Board**

Size: A4 Date: 2022-01-06  
KiCad E.D.A. kicad 6.0.1-79c1e3a40b-116-ubuntu20.04.1

Rev: V1.0  
Id: 7/8



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Sheet: /sensor/

File: sensor.kicad\_sch

**Title: Pocketbeagle INS/GNSS Cape**

Size: A4

Date: 2021-06-19

**Rev: v1.0**

KiCad E.D.A. kicad 6.0.1-79c1e3a40b-116-ubuntu20.04.1

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