

Arduplane based flight controller for STM32MP1

**MP1Flight**

Sheet: /Debug/

File: Debug.sch

**Title: Contains Debugging connectors for Rev1**

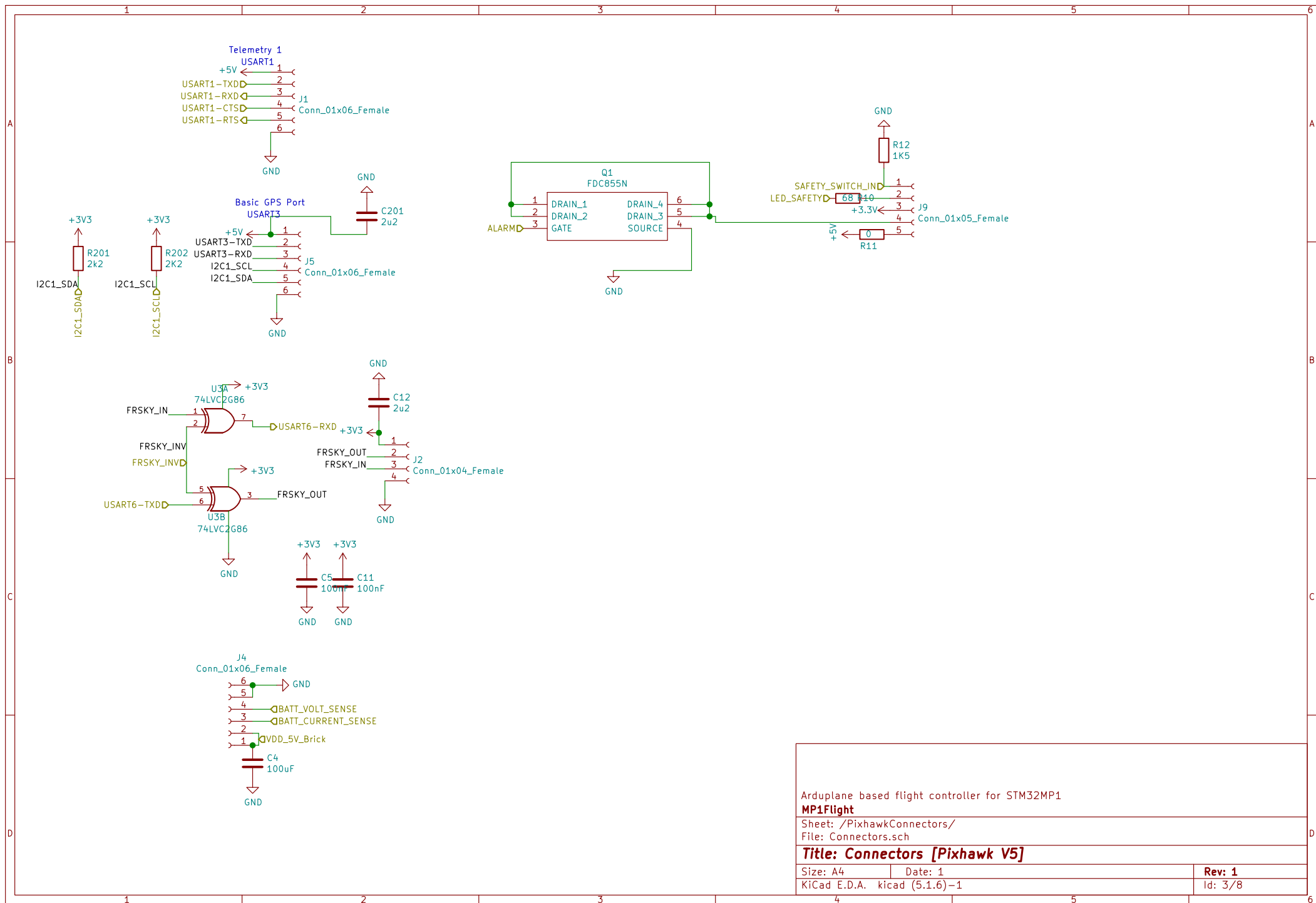
Size: A4

Date: 1

Rev: 1

KiCad E.D.A. kicad (5.1.6)-1

Id: 2/8

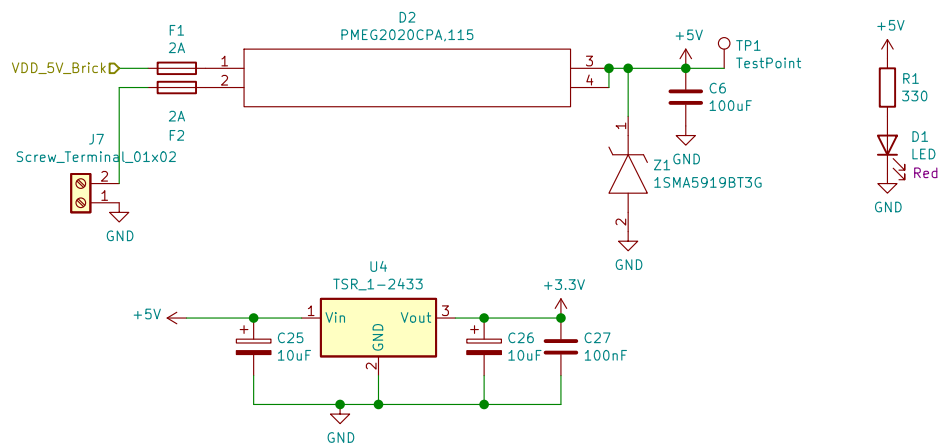


Arduplane based flight controller for STM32MP1  
**MP1Flight**

Sheet: /PixhawkConnectors/  
 File: Connectors.sch

**Title: Connectors [Pixhawk V5]**

Size: A4	Date: 1	Rev: 1
KiCad E.D.A. kicad (5.1.6)-1		Id: 3/8



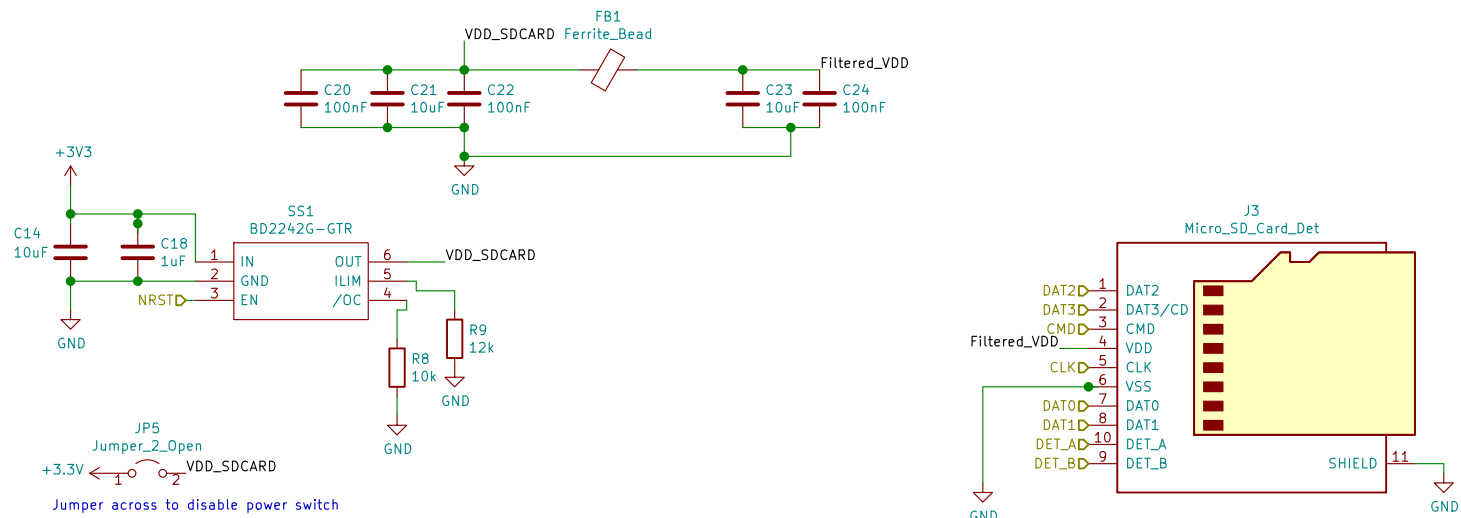
# MP1Flight

Sheet: /Power/  
File: Power.sch

## Title: Power handling

Size: A4  
KiCad E.D.A. kicad (5.1.6)-1

Date:  
Rev:  
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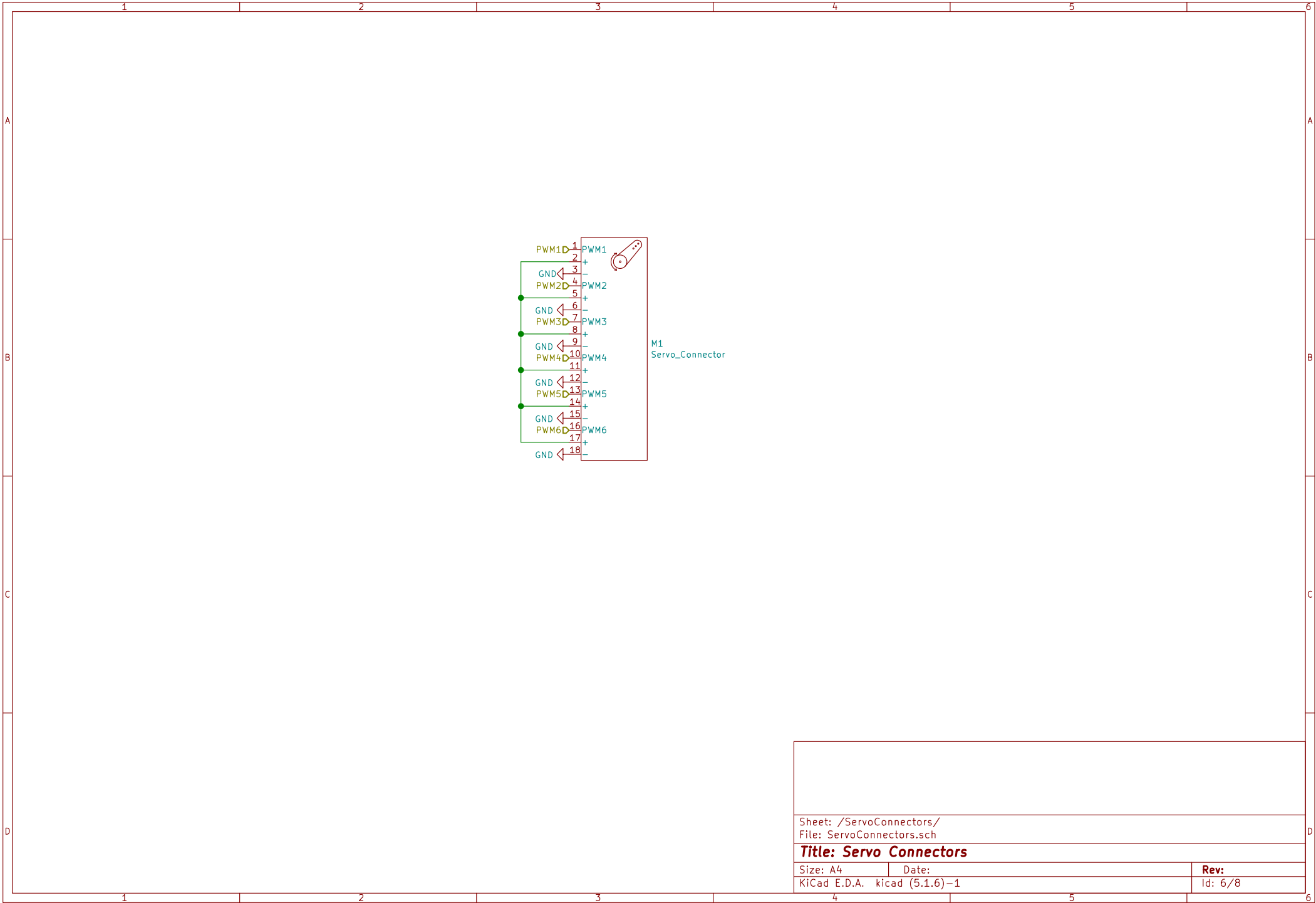
# MP1Flight

Sheet: /SDCard/  
File: SDCard.sch

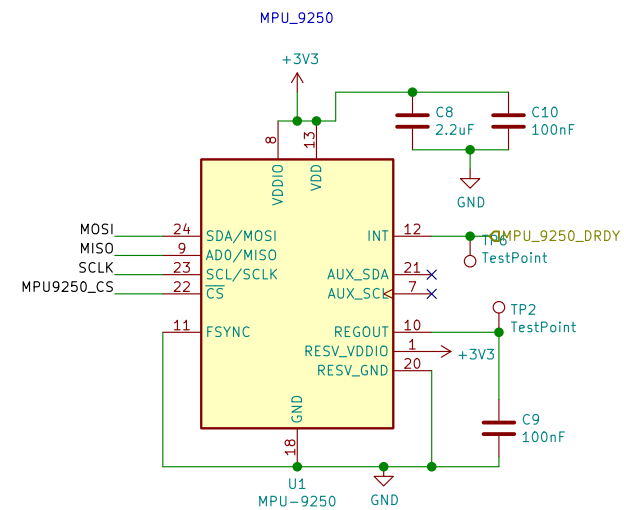
## Title: SDCARD

Size: A4  
KiCad E.D.A. kicad (5.1.6)-1

Date:  
Rev: 5/8



Sheet: /ServoConnectors/		
File: ServoConnectors.sch		
Title: Servo Connectors		
Size: A4	Date:	Rev:
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Rev:  
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