

Sheet: /CANBUS/  
 File: canbus.sch

**Title:**

Size: A4  
 KiCad E.D.A. kicad 5.1.4

Date:

**Rev:**  
 Id: 2/6

ISP:  
[https://www.cs.ou.edu/~fagg/classes/ame3623\\_s05/atmel/avrisp\\_ug.pdf](https://www.cs.ou.edu/~fagg/classes/ame3623_s05/atmel/avrisp_ug.pdf)  
 Design Considerations:  
[http://ww1.microchip.com/downloads/en/appnotes/atmel-2521-avr-hardware-design-considerations\\_applicationnote\\_avr042.pdf](http://ww1.microchip.com/downloads/en/appnotes/atmel-2521-avr-hardware-design-considerations_applicationnote_avr042.pdf)

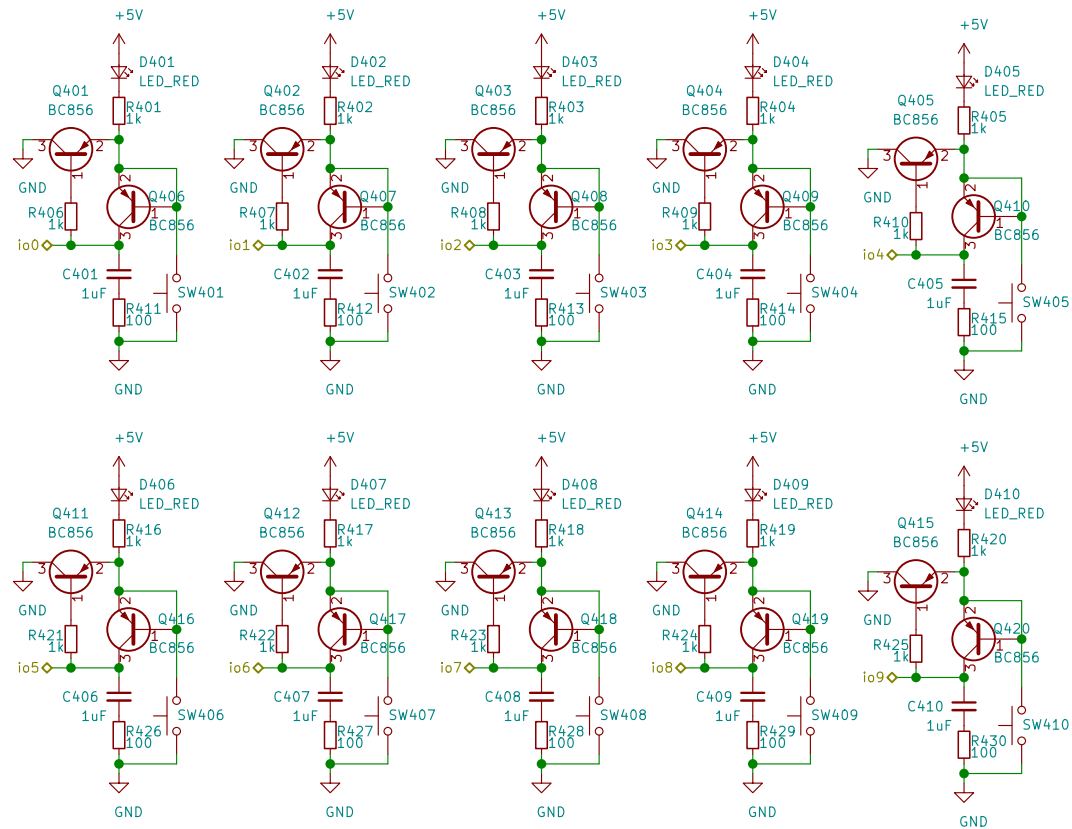
Nota: Verificar posicionamento dos pinos do OLED e criar conector customizado para ele

Sheet: /MCU/  
 File: atmega328p.sch

**Title:**

Size: A4 Date: Rev:  
 KiCad E.D.A. kicad 5.1.4 Id: 3/6

Sheet: /MCU/		D
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KiCad E.D.A. kicad 5.1.4		Id: 3/6



Sheet: /MCU/Switches/  
File: switches.sch

**Title:**

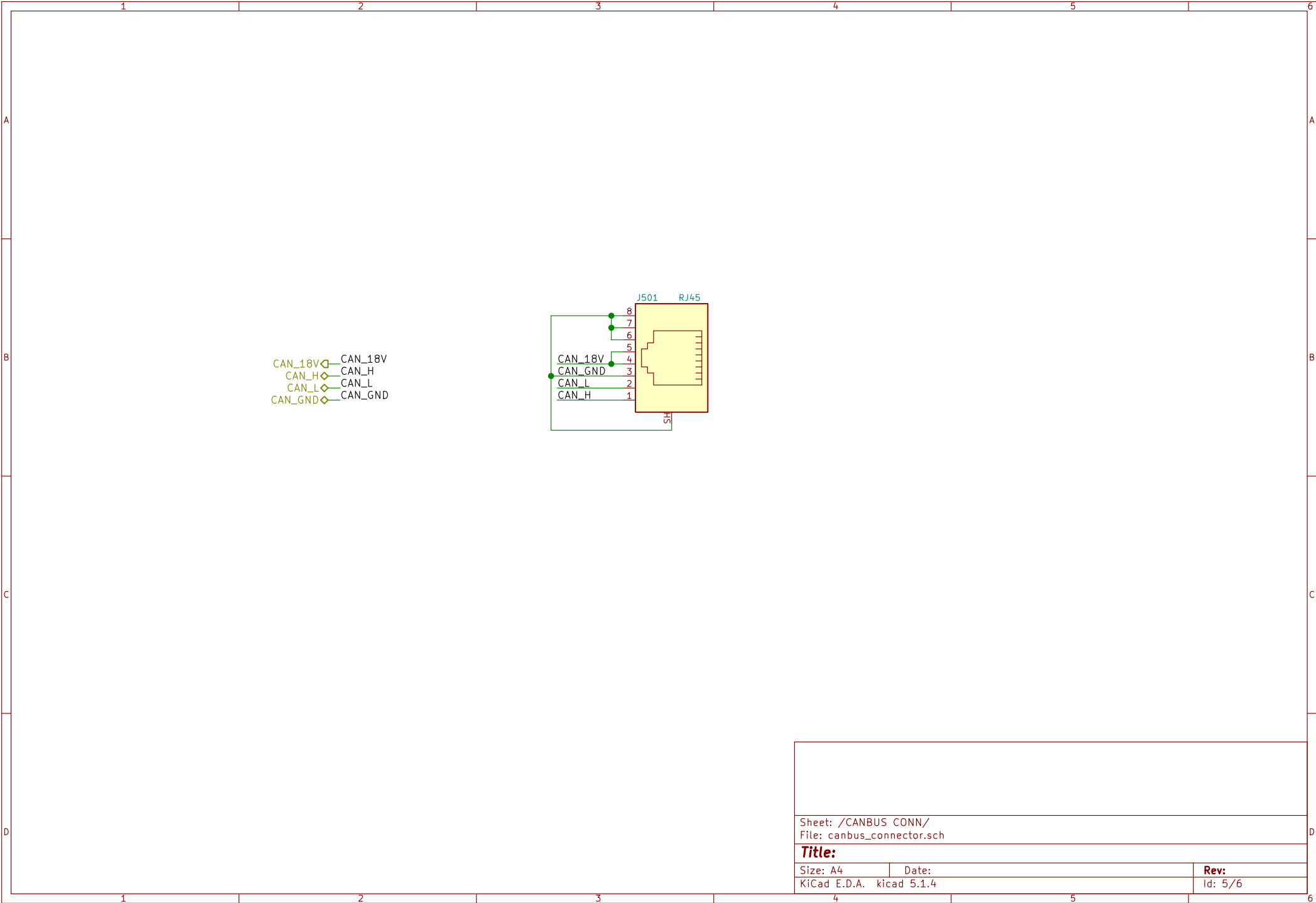
Size: A4

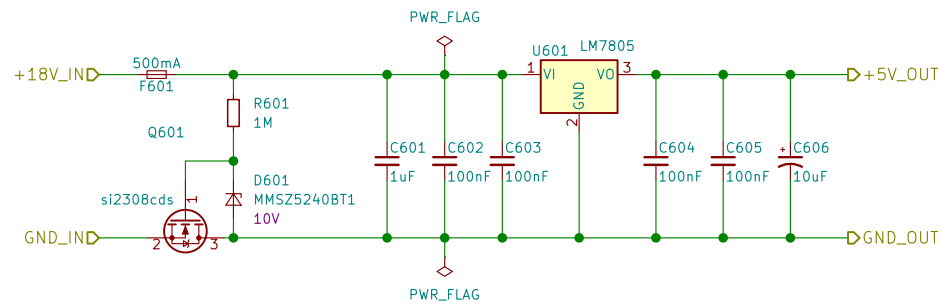
Date:

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**Rev:**

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Sheet: /POWER SUPPLY/  
File: supplies.sch

**Title:**

Size: A4

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Rev:

Id: 6/6