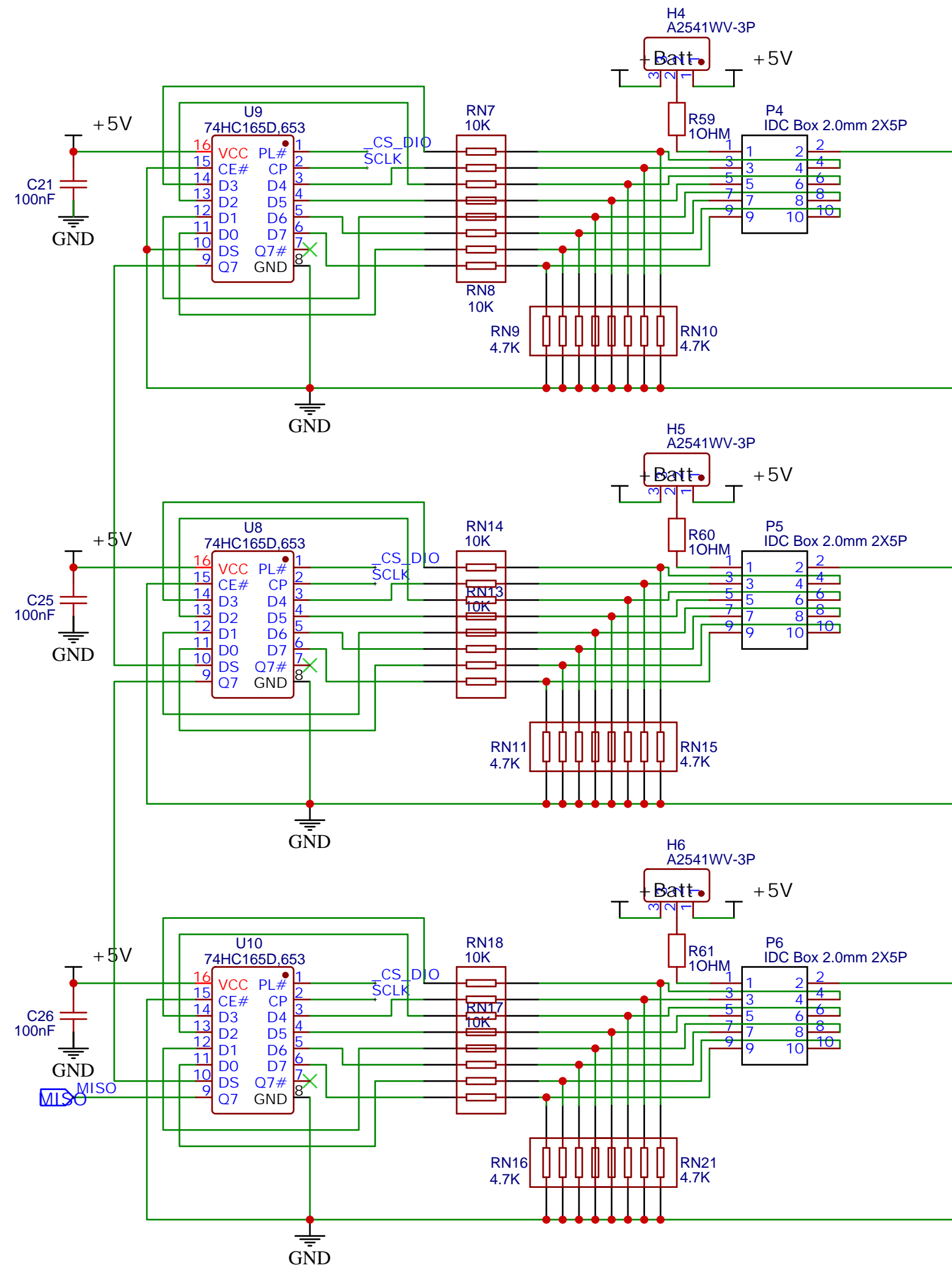
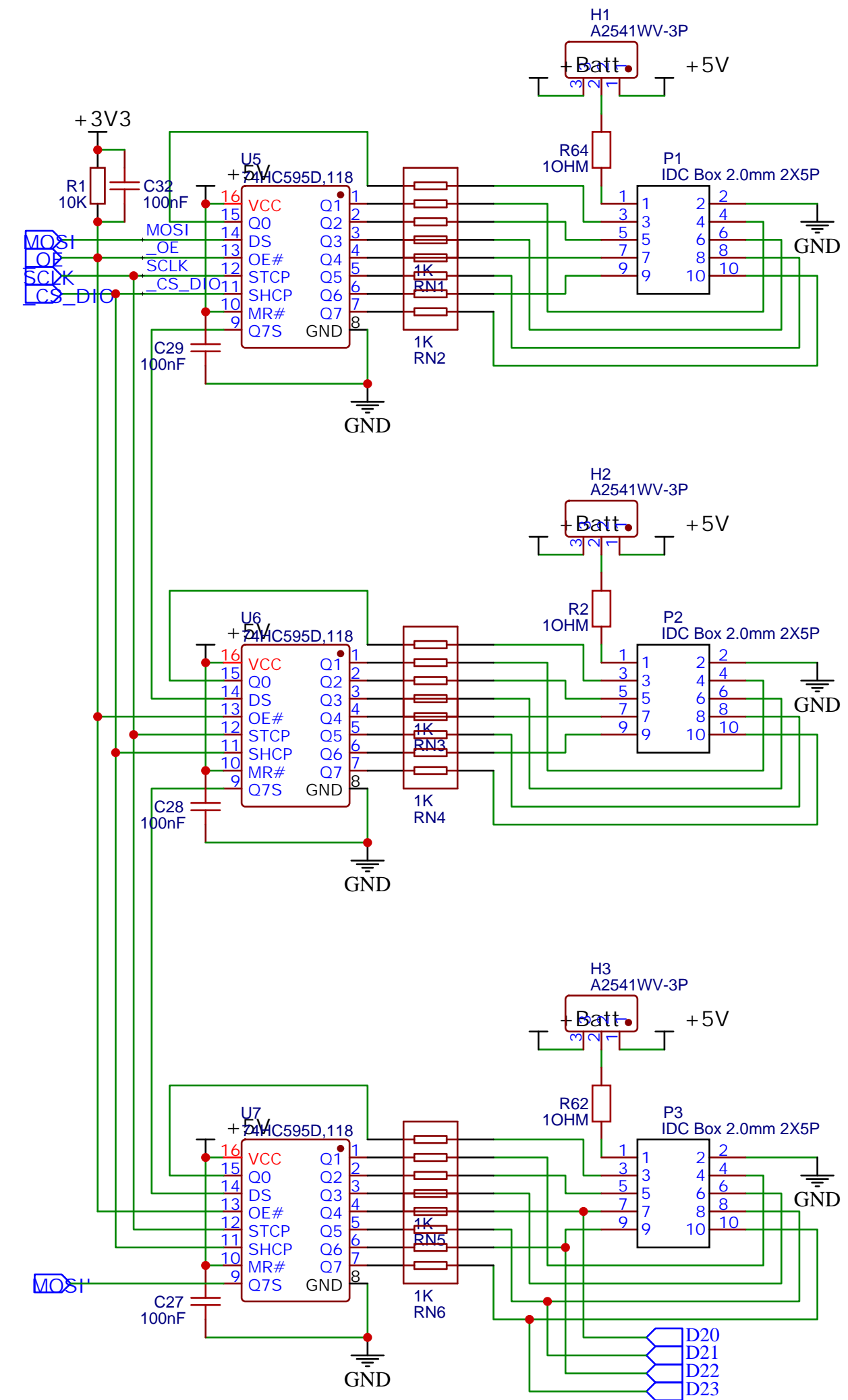


Inputs: yellow
Outputs: orange
SerialIn: green
SerialOut: blue
Power: white
Error: red

24 Digital Inputs

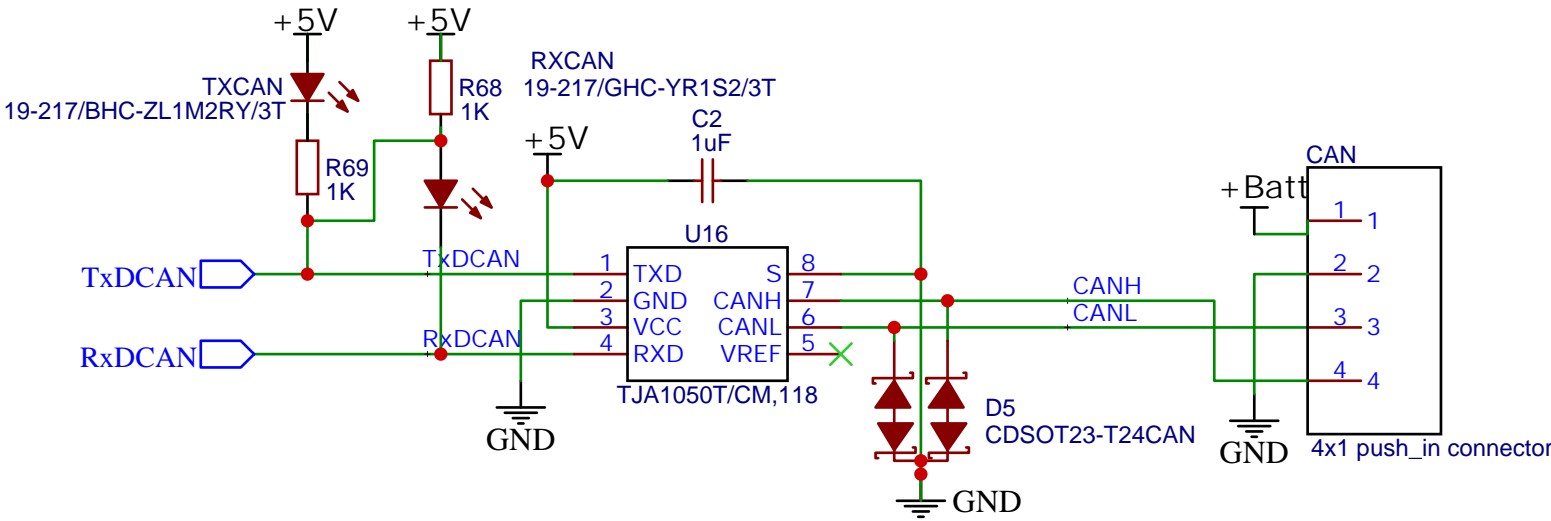


24 Digital Outputs

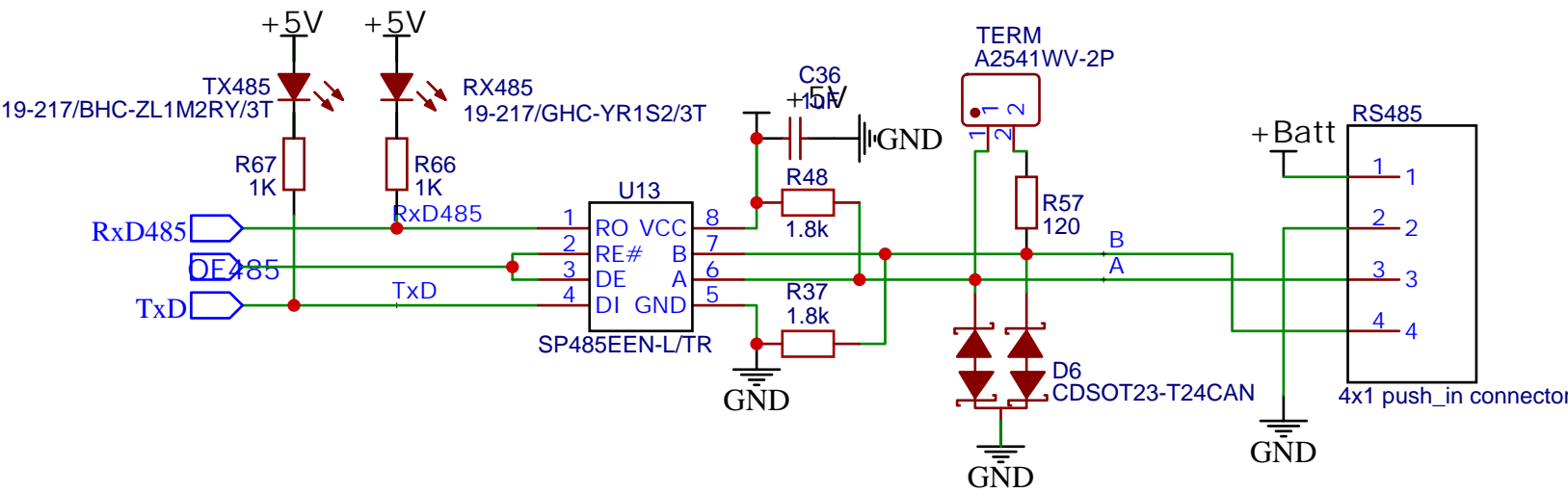


Inputs: yellow
Outputs: orange
SerialIn: green
SerialOut: blue
Power: white
Error: red

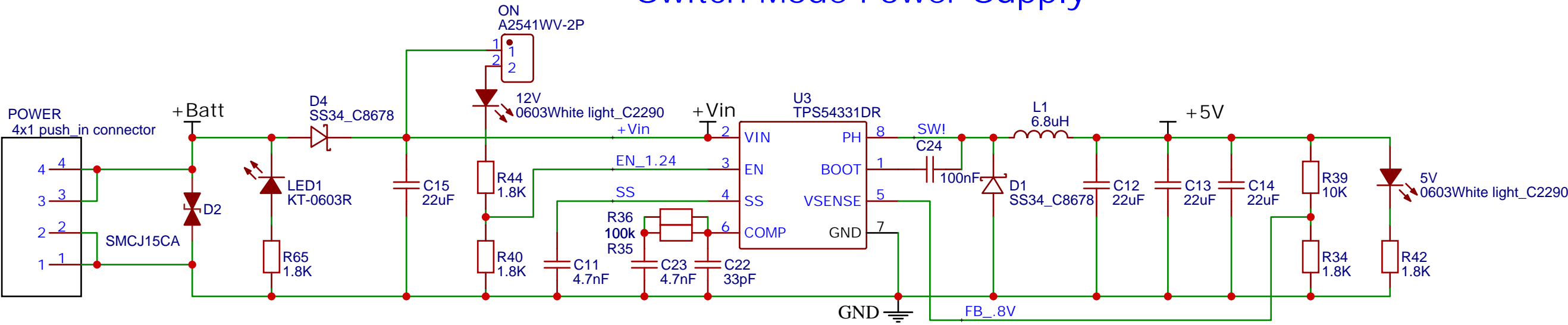
Option: CAN2.0



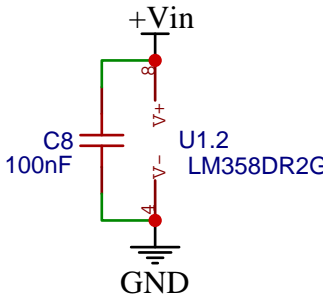
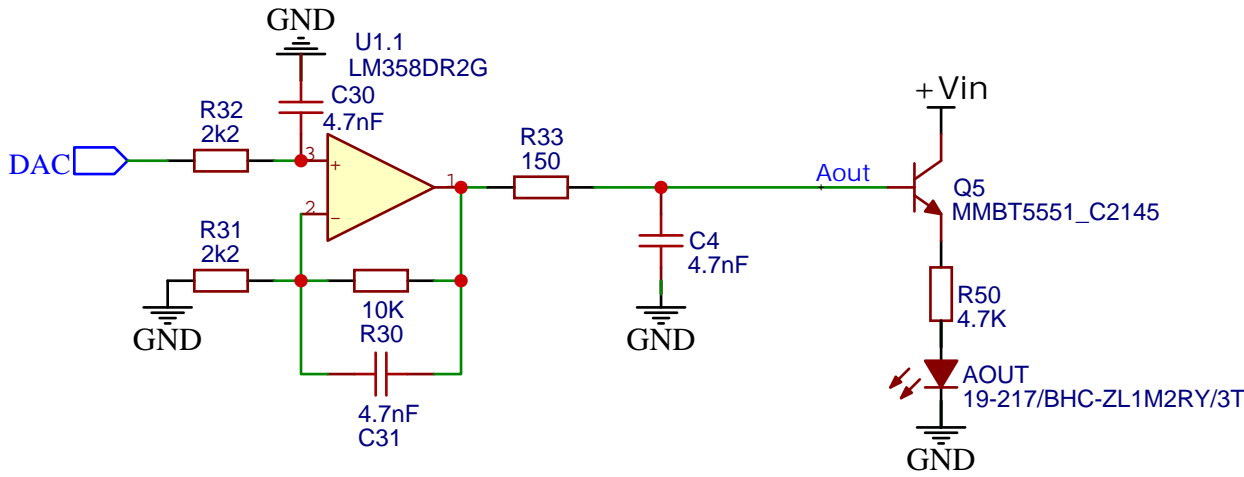
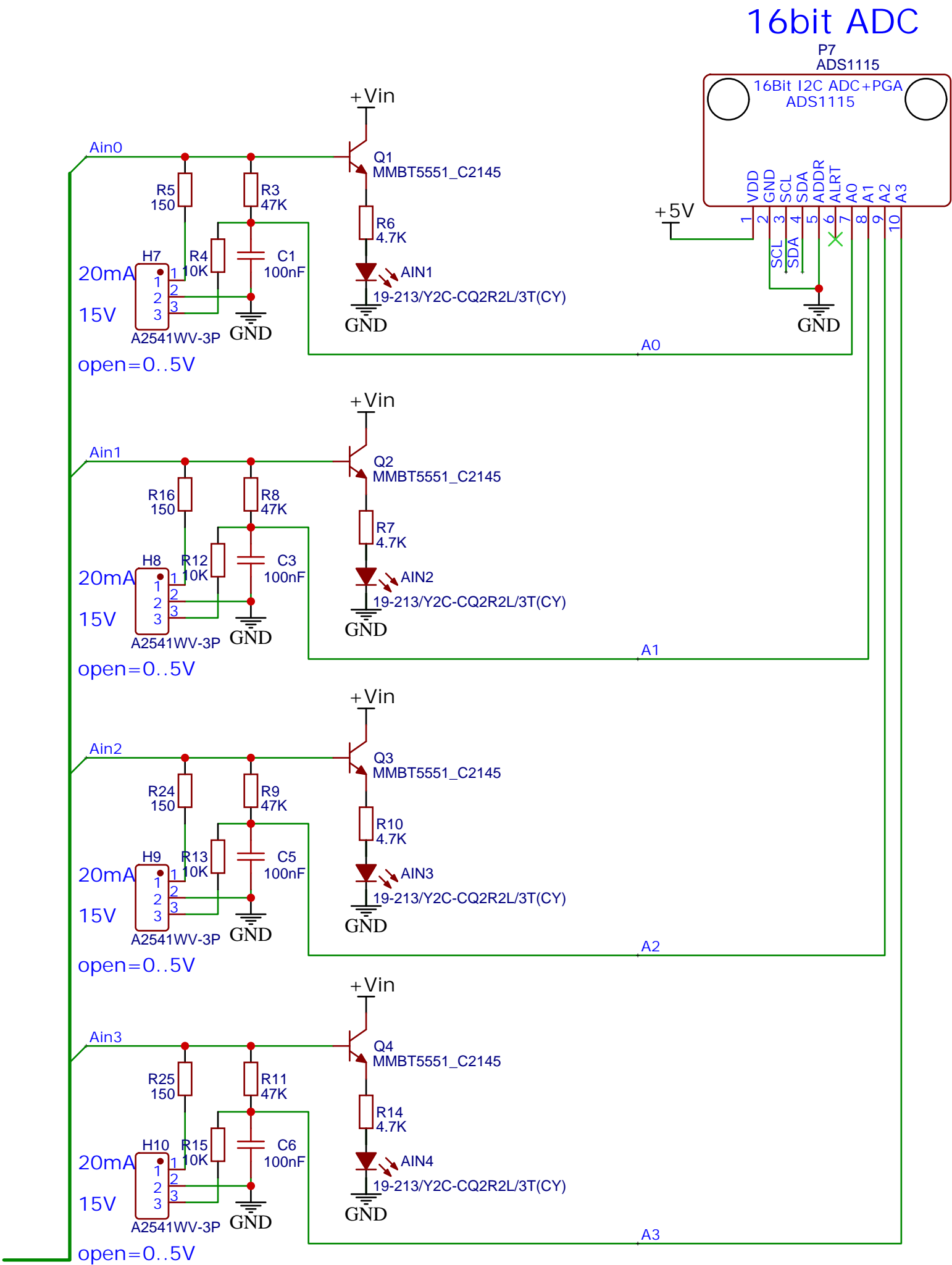
Option: RS485 / ModbusRTU /

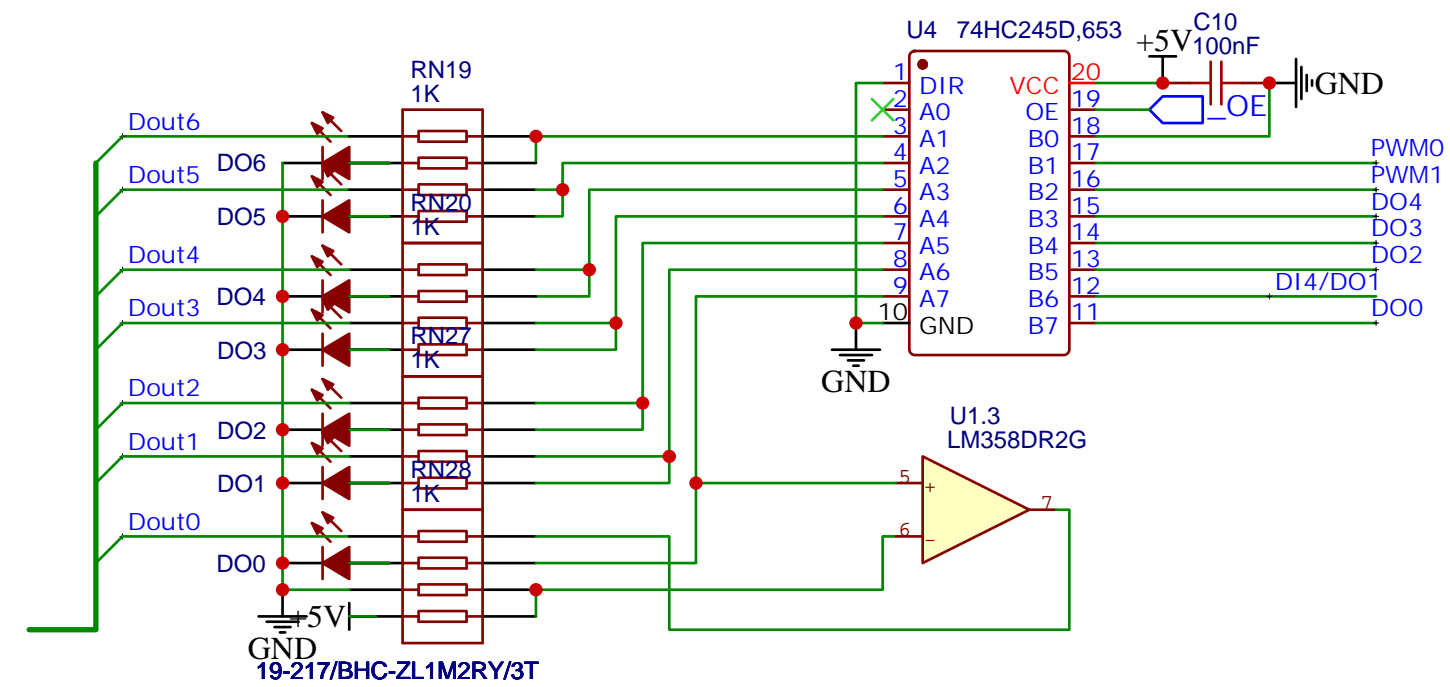


Switch Mode Power Supply

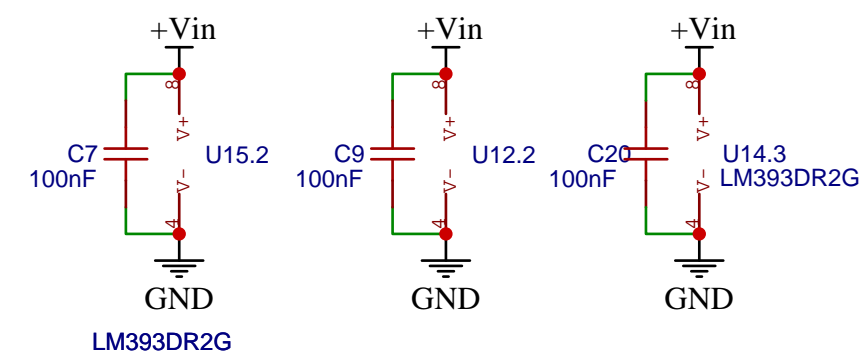
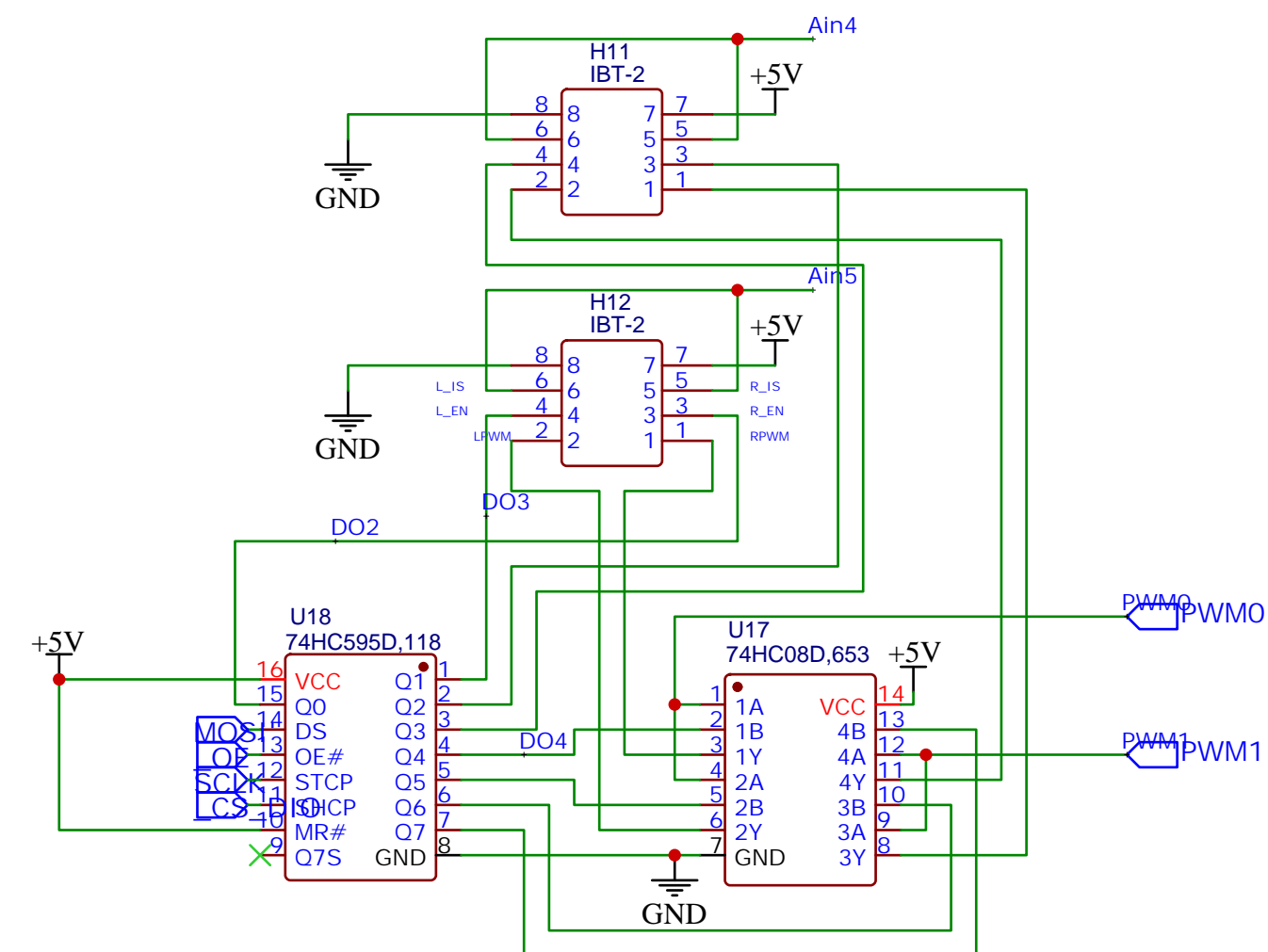
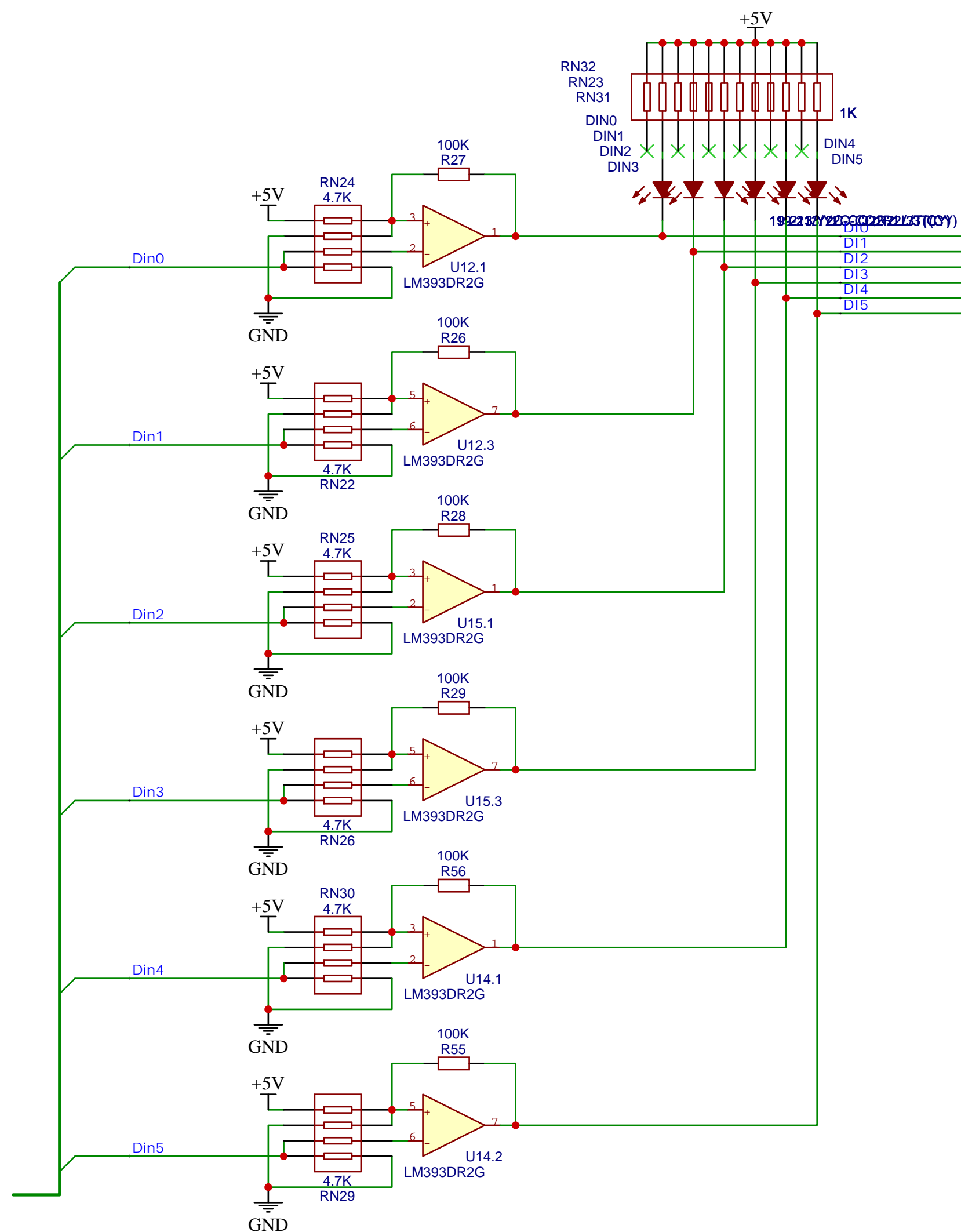


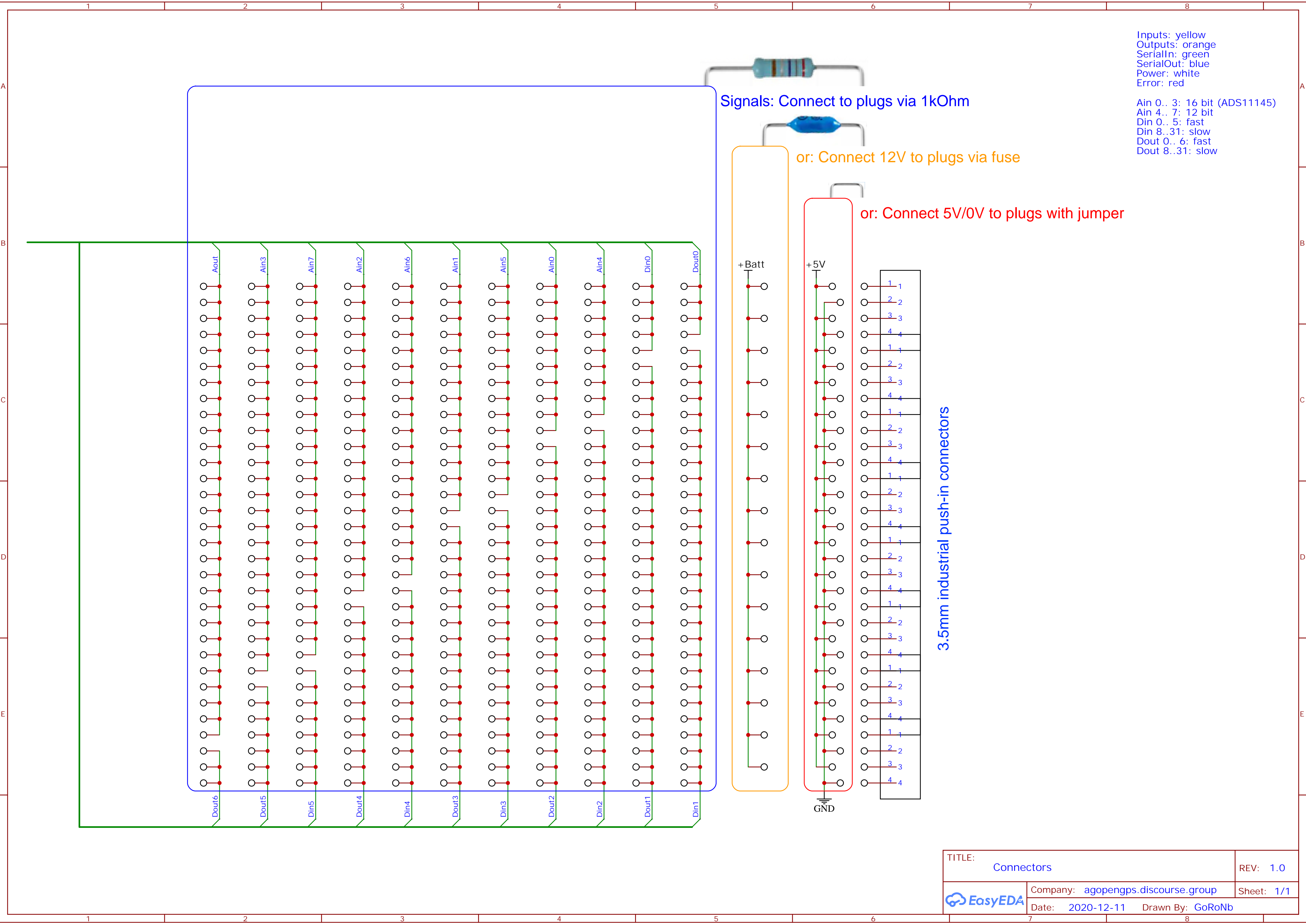
Inputs: yellow
Outputs: orange
SerialIn: green
SerialOut: blue
Power: white
Error: red



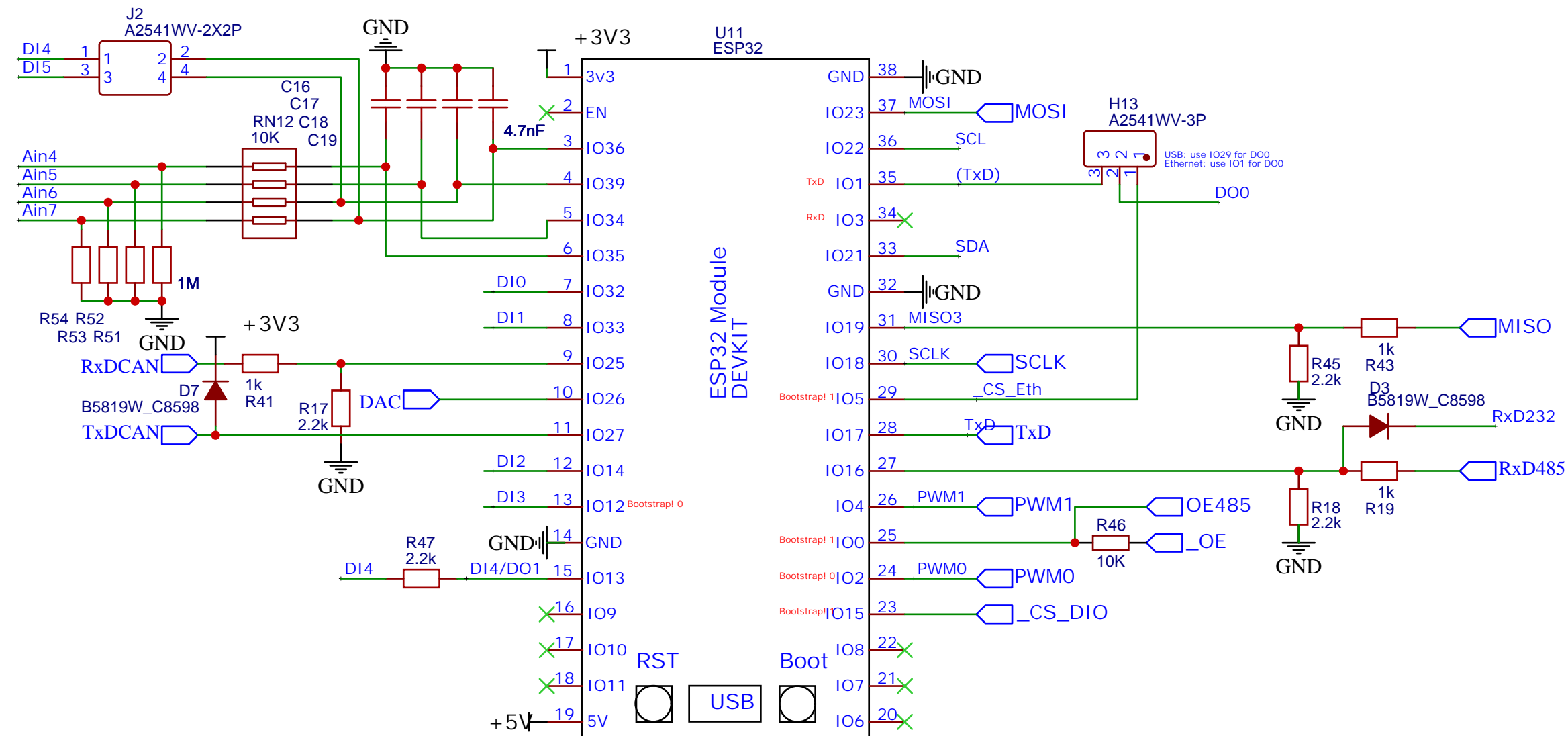


Inputs: yellow
Outputs: orange
SerialIn: green
SerialOut: blue
Power: white
Error: red



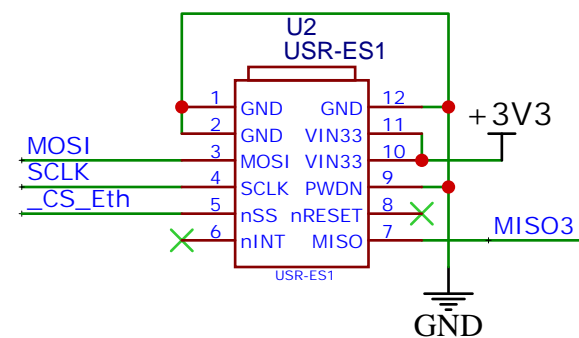


ESP32



Optional Modules:	I/Os:
- Ethernet (W5500)	- 24 DI
- RS232	- 24 DO
- 2 fast DO (12V)	- 6 fast precision DI
- ADS1115	- 7 fast DO
	- 4 precision AI (16bit @ ADS1115)
	- 4 AI (via ESP32)
	- 1 AO (via ESP32)
	- RS485/Modbus
	- CAN2.0

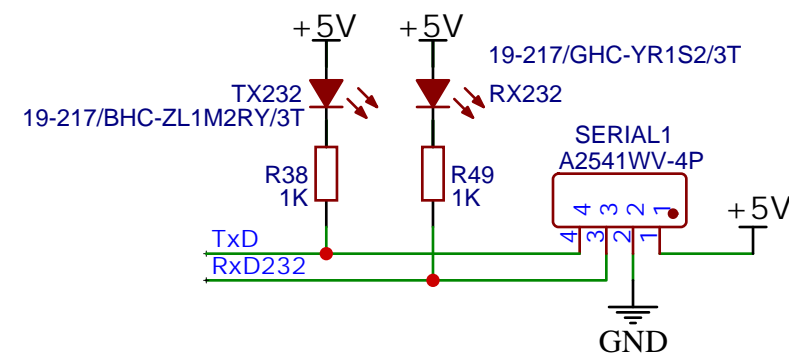
Option: Ethernet



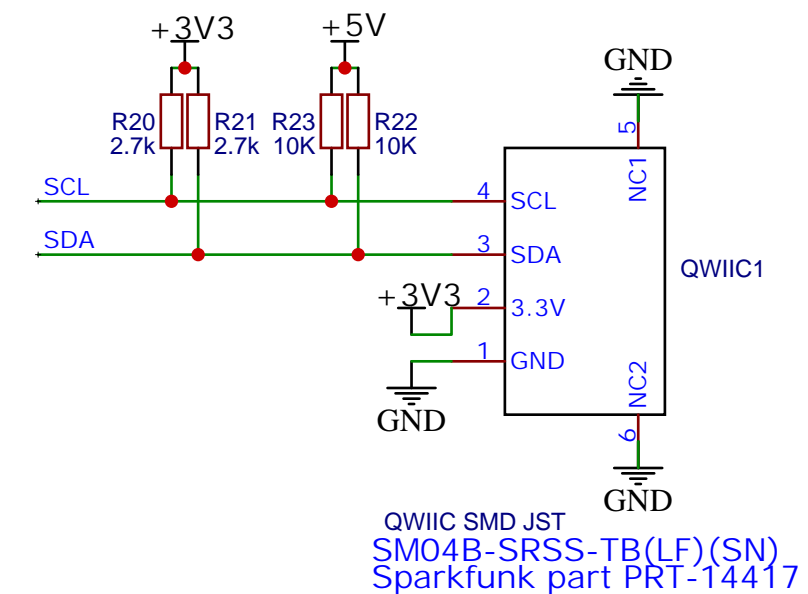
Distance e. g.: <https://de.aliexpress.com/item/4001287816907.html>

RS232 e.g.: <https://de.aliexpress.com/item/2054995985.html>

Option: RS232/Distance



QWIIC



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	Company: agopengps.discourse.group	Sheet: 1/1
	Date: 2020-12-11 Drawn By: GoRoNb	