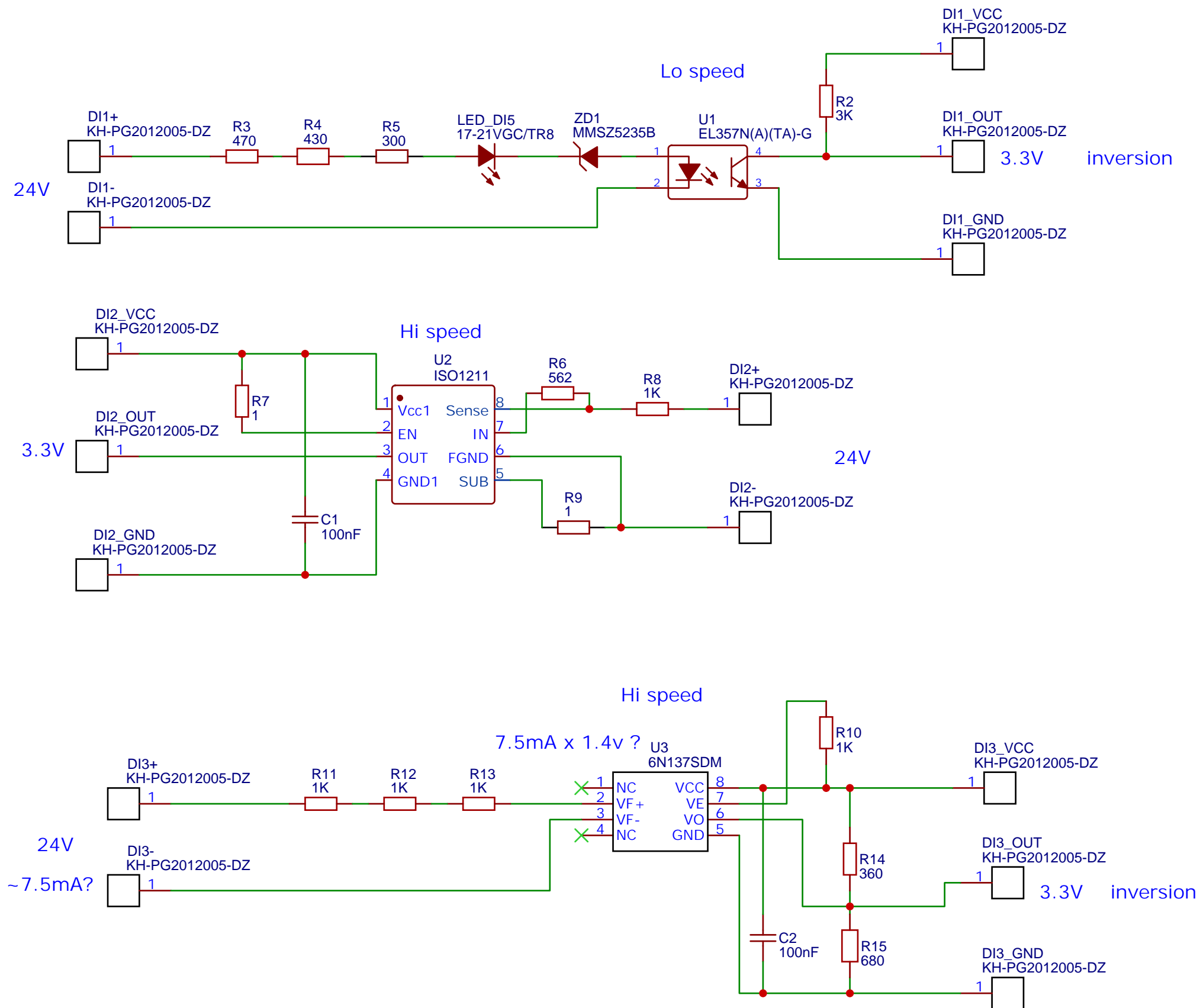
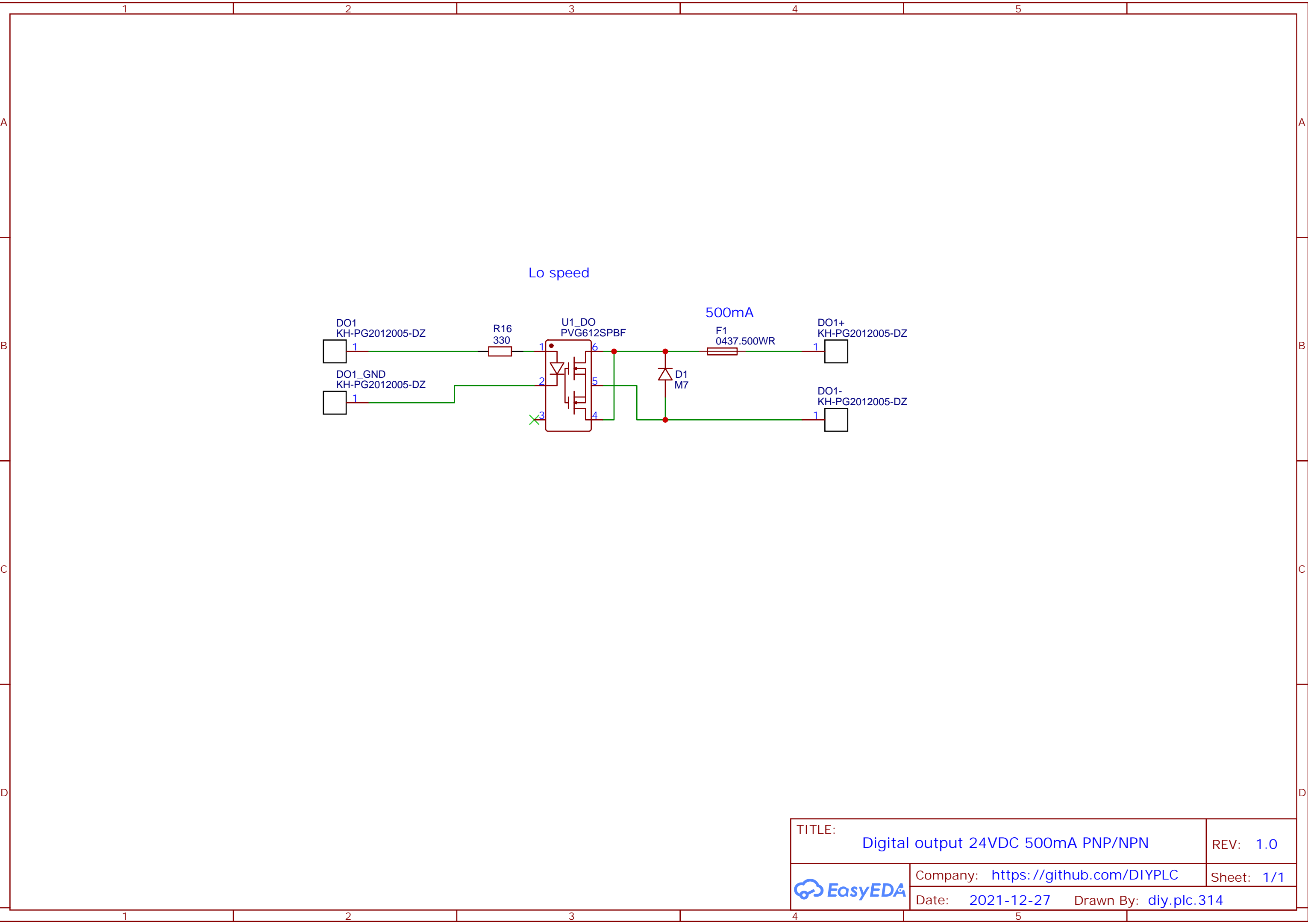


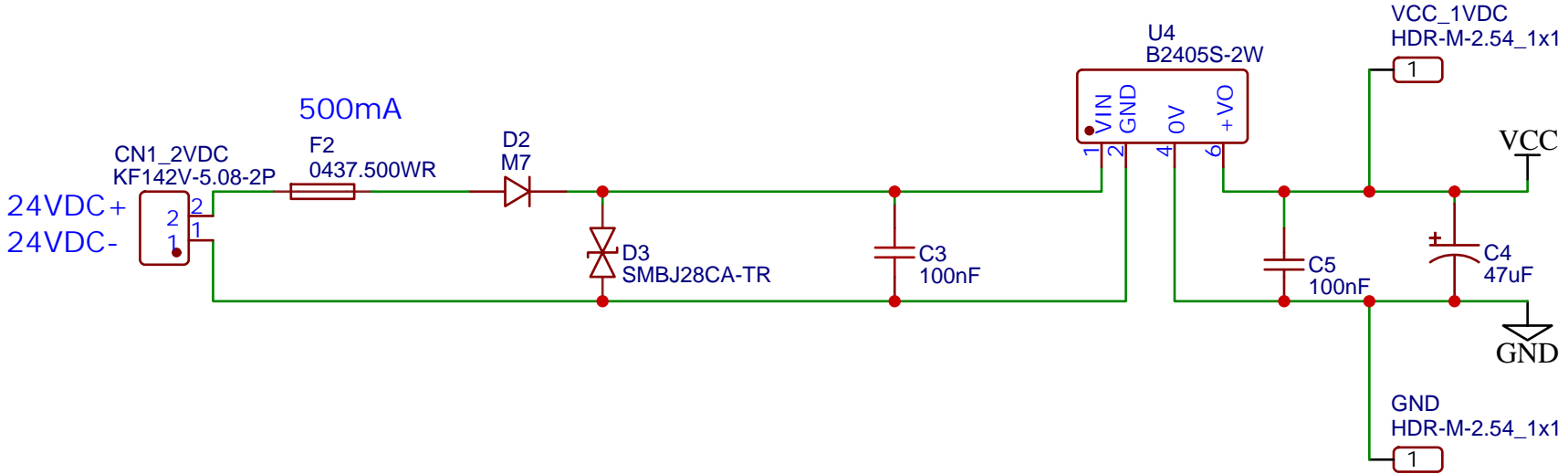
TITLE: DIY PLC CPU 5VDC		REV: 1.0
	Company: <a href="https://github.com/DIYPLC">https://github.com/DIYPLC</a>	
	Date: 2021-12-21 Drawn By: diy.plc.314	
Sheet: 1/1		




TITLE: Digital input 24VDC 6mA PNP/NPN		REV: 1.0
EasyEDA	Company: <a href="https://github.com/DIYPLC">https://github.com/DIYPLC</a>	Sheet: 1/1
	Date: 2021-12-27	Drawn By: diy.plc.314



TITLE: Digital output 24VDC 500mA PNP/NPN		REV: 1.0
EasyEDA	Company: <a href="https://github.com/DIYPLC">https://github.com/DIYPLC</a>	Sheet: 1/1
	Date: 2021-12-27 Drawn By: diy.plc.314	



TITLE: Power supply 24VDC TO 5VDC		REV: 1.0
	Company: <a href="https://github.com/DIYPLC">https://github.com/DIYPLC</a>	Sheet: 1/1
	Date: 2021-12-27 Drawn By: diy.plc.314	

1	2	3	4	5	
A					A
B					B
C					C
D					D
1	2	3	4	5	

TITLE: RS485 MODBUS ASCII/RTU			REV: 1.0
	Company: Your Company		Sheet: 1/1
	Date: 2021-12-28 Drawn By: diy.plc.314		