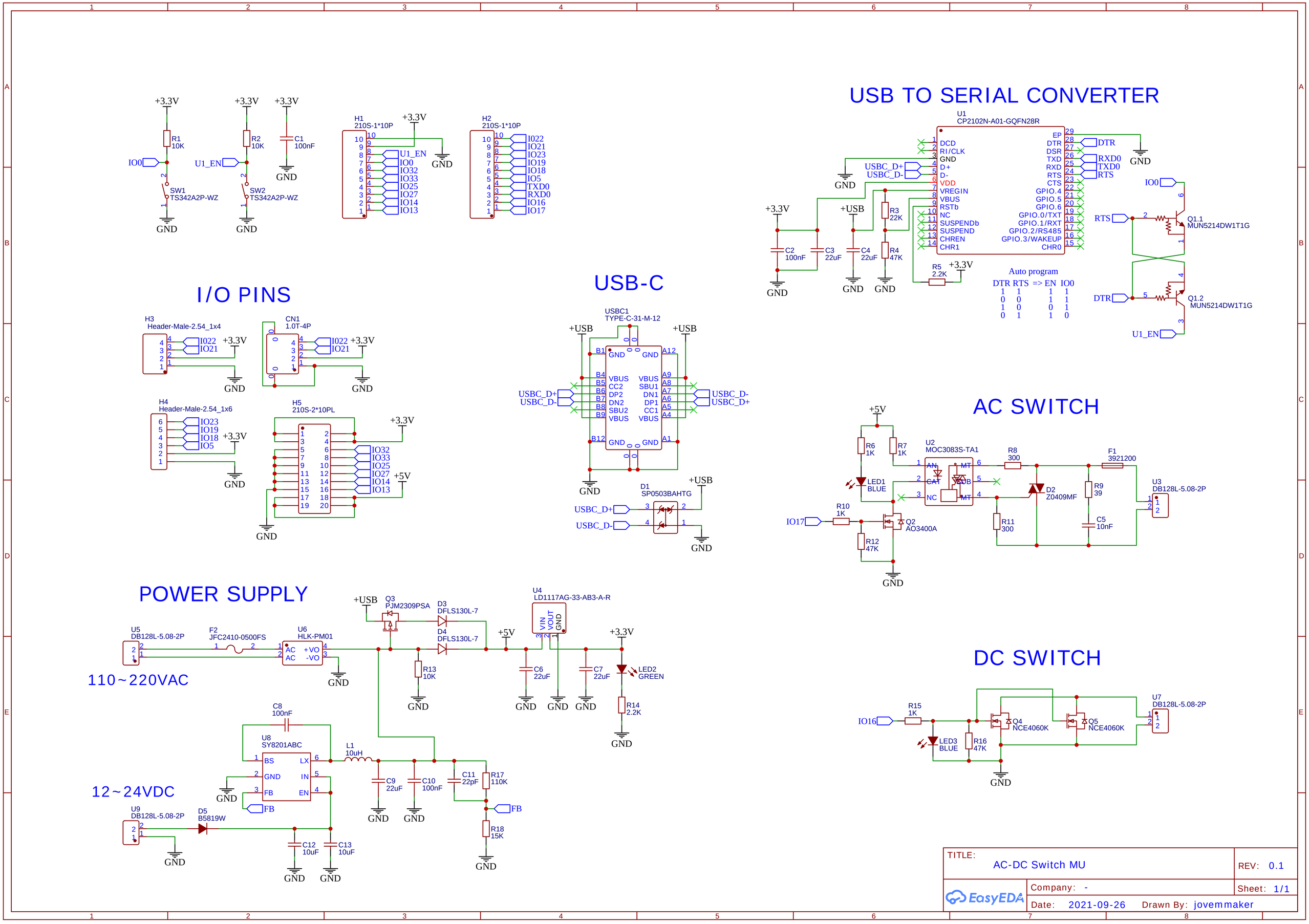
USB TO SERIAL CONVERTER
U1
CP2102N-A01-GQFN28R
Auto program
DTR RTS => EN IO0
1 1 1 1
0 0 1 1
1 0 0 1
0 1 1 0
Q1.1
MUN5214DW1T1G
Q1.2
MUN5214DW1T1G
I/O PINS
H3
Header-Male-2.54_1x4
CN1
1.0T-4P
H4
Header-Male-2.54_1x6
H5
210S-2*10PL
H1
210S-1*10P
H2
210S-1*10P
USB-C
USBC1
TYPE-C-31-M-12
D1
SP0503BAHTG
AC SWITCH
U2
MOC3083S-TA1
Q2
AO3400A
U3
DB128L-5.08-2P
F1
3921200
LED1
BLUE
POWER SUPPLY
110~220VAC
12~24VDC
U5
DB128L-5.08-2P
F2
JFC2410-0500FS
U6
HLK-PM01
Q3
PJM2309PSA
D3
DFLS130L-7
D4
DFLS130L-7
U4
LD1117AG-33-AB3-A-R
LED2
GREEN
U8
SY8201ABC
L1
10uH
U9
DB128L-5.08-2P
D5
B5819W
DC SWITCH
U7
DB128L-5.08-2P
Q4
NCE4060K
Q5
NCE4060K
LED3
BLUE
TITLE:
AC-DC Switch MU
REV: 0.1
Company: -
Sheet: 1/1
Date: 2021-09-26
Drawn By: jovemmaker
EasyEDA