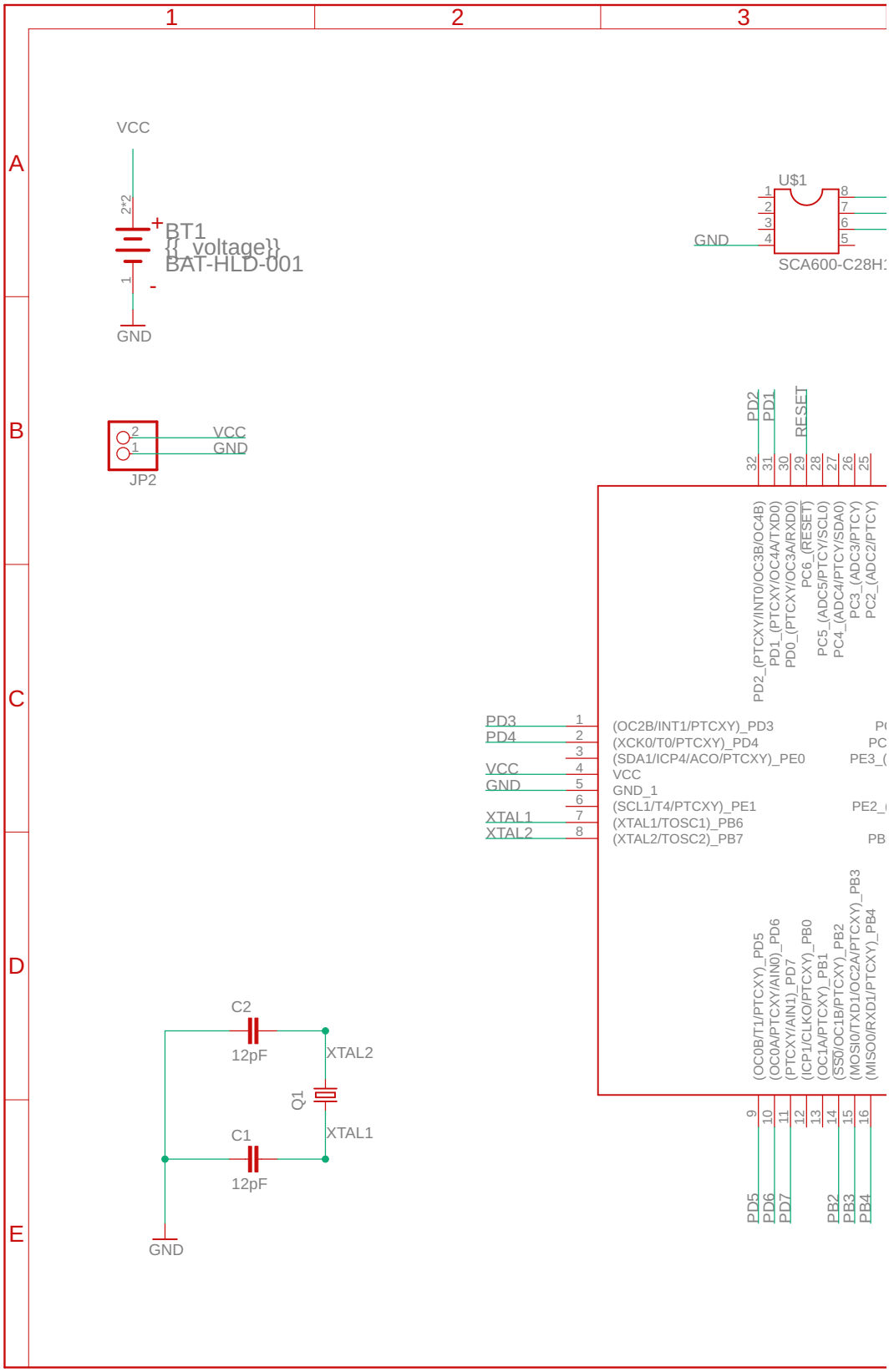
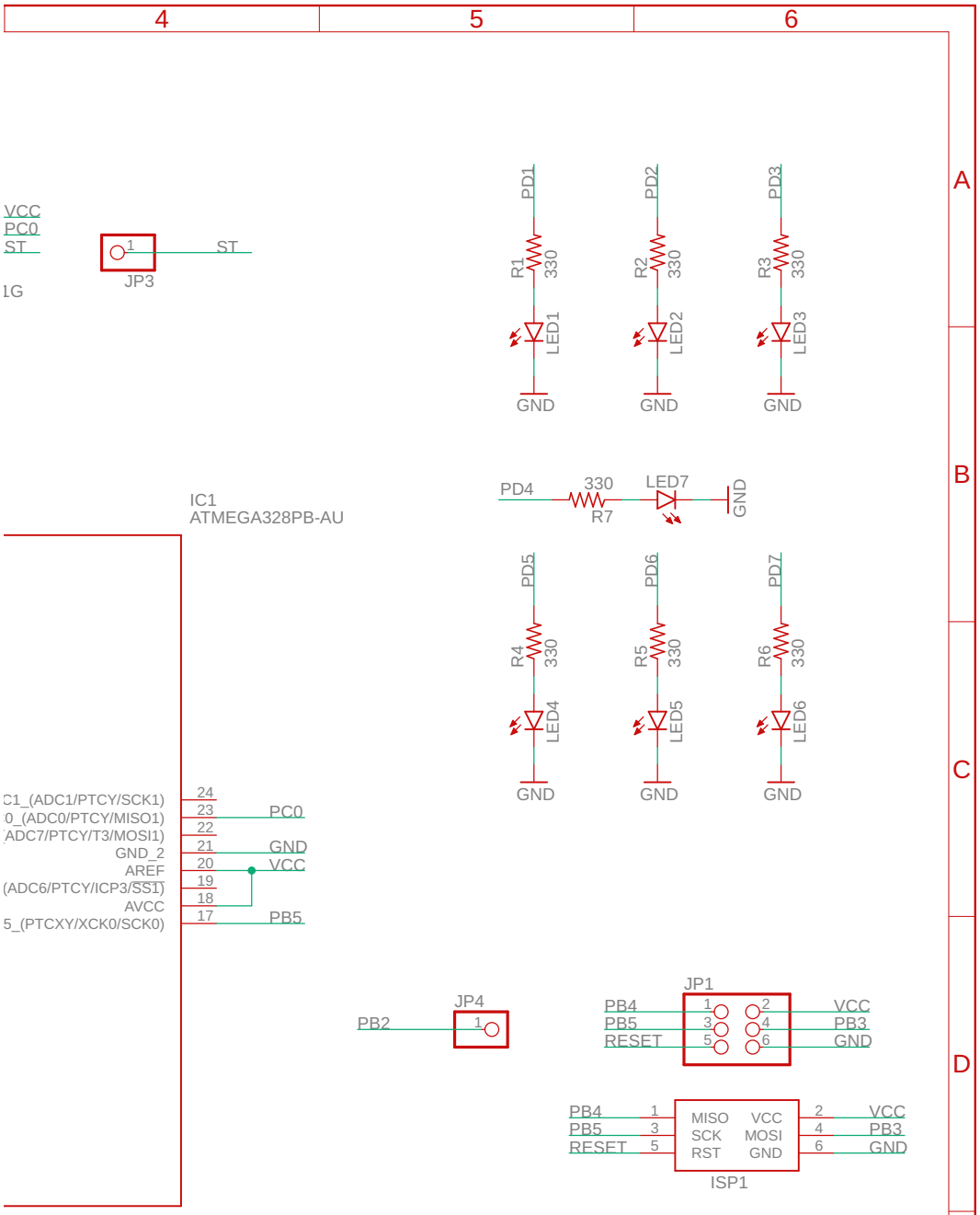

1
2
3
A
B
C
D
E
VCC
2*2
BT1
{{_voltage}}
BAT-HLD-001
1
GND
U$1
GND
SCA600-C28H:
JP2
VCC
GND
PD2
PD1
RESET
32
31
30
29
28
27
26
25
PD2_(PTCXY/INT0/OC3B/OC4B)
PD1_(PTCXY/OC4A/TXD0)
PD0_(PTCXY/OC3A/RXD0)
PC6_(RESET)
PC5_(ADC5/PTCY/SCL0)
PC4_(ADC4/PTCY/SDA0)
PC3_(ADC3/PTCY)
PC2_(ADC2/PTCY)
PD3
PD4
VCC
GND
XTAL1
XTAL2
(OC2B/INT1/PTCXY)_PD3
(XCK0/T0/PTCXY)_PD4
(SDA1/ICP4/ACO/PTCXY)_PE0
VCC
GND_1
(SCL1/T4/PTCXY)_PE1
(XTAL1/TOSC1)_PB6
(XTAL2/TOSC2)_PB7
(OC0B/T1/PTCXY)_PD5
(OC0A/PTCXY/AIN0)_PD6
(PTCXY/AIN1)_PD7
(ICP1/CLKO/PTCXY)_PB0
(OC1A/PTCXY)_PB1
(SS0/OC1B/PTCXY)_PB2
(MOSI0/TXD1/OC2A/PTCXY)_PB3
(MISO0/RXD1/PTCXY)_PB4
9
10
11
12
13
14
15
16
PD5
PD6
PD7
PB2
PB3
PB4
C2
12pF
XTAL2
Q1
C1
XTAL1
12pF
GND



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