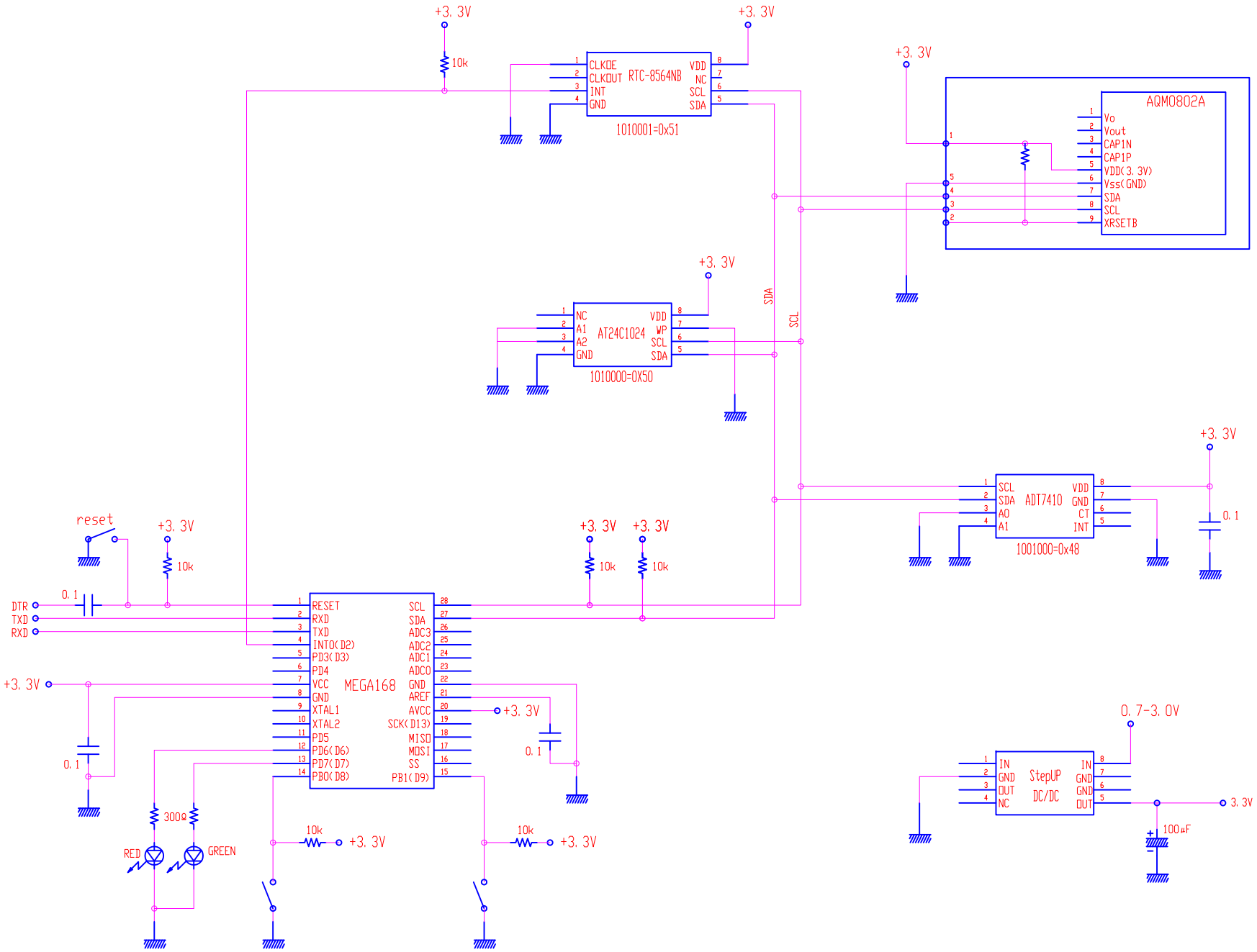
+3. 3V
10k
CLKOE
CLKOUT
INT
GND
RTC-8564NB
VDD
NC
SCL
SDA
1010001=0x51
AQM0802A
Vo
Vout
CAP1N
CAP1P
VDD(3. 3V)
Vss(GND)
SDA
SCL
XRSETB
NC
A1
A2
GND
AT24C1024
VDD
WP
SCL
SDA
1010000=0X50
SCL
SDA
AO
A1
ADT7410
VDD
GND
CT
INT
1001000=0x48
0. 1
reset
DTR
TXD
RXD
RESET
RXD
TXD
INT0(D2)
PD3(D3)
PD4
VCC
GND
XTAL1
XTAL2
PD5
PD6(D6)
PD7(D7)
PB0(D8)
MEGA168
SCL
SDA
ADC3
ADC2
ADC1
ADC0
GND
AREF
AVCC
SCK(D13)
MISO
MOSI
SS
PB1(D9)
300Ω
RED
GREEN
IN
GND
OUT
NC
StepUP
DC/DC
0. 7-3. 0V
3. 3V
100μF