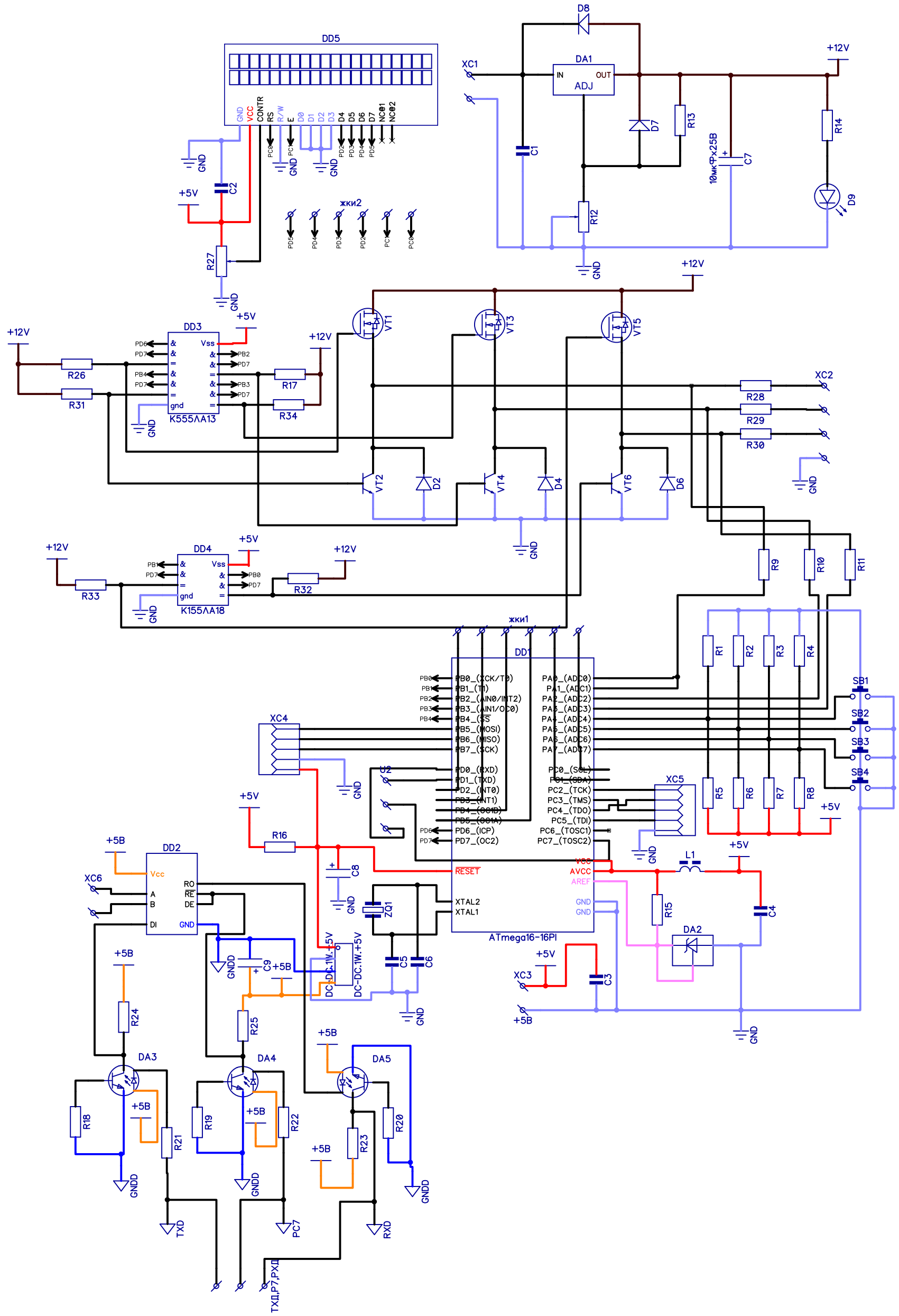

DD5
GND
VCC
CONTR
RS
R/W
E
D0
D1
D2
D3
D4
D5
D6
D7
NC1
NC2
PC0
PC1
PD2
PD3
PD4
PD5
GND
+5V
C2
R27
жки2
PD5
PD4
PD3
PD2
PC1
PC0
D8
DA1
IN
OUT
ADJ
XC1
C1
D7
R13
R12
10мкФх25В
C7
R14
D9
+12V
+12V
DD3
K555ЛА13
PD6
PD7
PB4
PD7
gnd
Vss
PB2
PB3
R26
R31
R17
R34
VT1
VT3
VT5
VT2
VT4
VT6
D2
D4
D6
XC2
R28
R29
R30
+5V
DD4
K155ЛА18
PB1
PB0
R33
R32
жки1
DD1
ATmega16-16PI
PB0_(XCK/T0)
PB1_(T1)
PB2_(AIN0/INT2)
PB3_(AIN1/OC0)
PB4_(SS
PB5_(MOSI)
PB6_(MISO)
PB7_(SCK)
PD0_(RXD)
PD1_(TXD)
PD2_(INT0)
PD3_(INT1)
PD4_(OC1B)
PD5_(OC1A)
PD6_(ICP)
PD7_(OC2)
PA0_(ADC0)
PA1_(ADC1)
PA2_(ADC2)
PA3_(ADC3)
PA4_(ADC4)
PA5_(ADC5)
PA6_(ADC6)
PA7_(ADC7)
PC0_(SCL)
PC1_(SDA)
PC2_(TCK)
PC3_(TMS)
PC4_(TDO)
PC5_(TDI)
PC6_(TOSC1)
PC7_(TOSC2)
RESET
VCC
AVCC
AREF
GND
GND
XTAL2
XTAL1
XC4
XC5
XC3
XC6
SB1
SB2
SB3
SB4
R1
R2
R3
R4
R5
R6
R7
R8
R9
R10
R11
R16
C8
ZQ1
C5
C6
C3
C4
L1
R15
DA2
DD2
Vcc
A
B
DI
RO
RE
DE
GND
+5B
GNDD
C9
R24
R25
DC-DC.1W.+5V
DC-DC.1W.+5V
DA3
DA4
DA5
R18
R19
R21
R22
R23
R20
TXD
PC7
RXD
ТХД,Р7,РХД