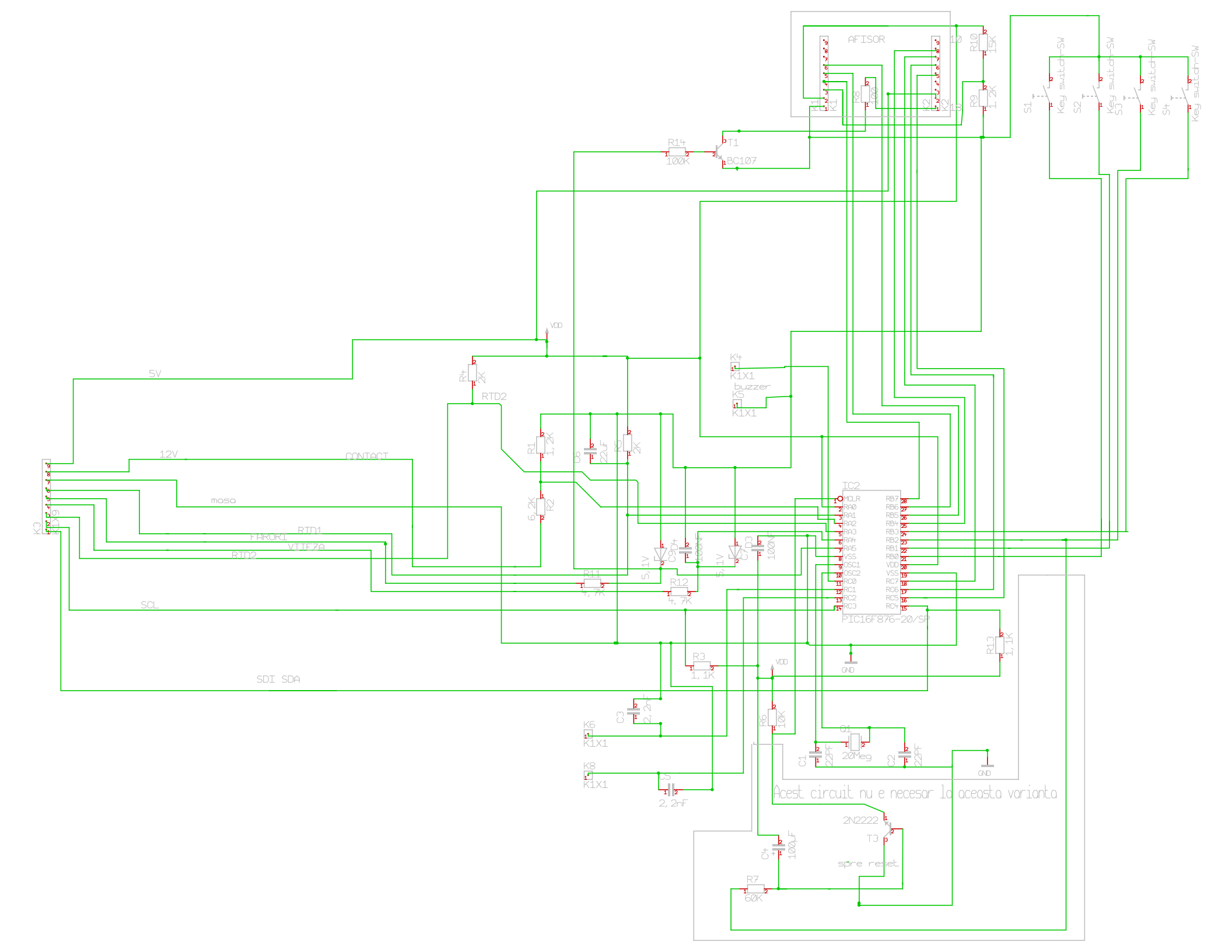
AFISOR
K1
K2
R8
100Ω
R10
15K
R9
1,2K
S1
S2
S3
S4
Key switch-SW
R14
100K
T1
BC107
VDD
5V
R4
2K
RTD2
K4
K1X1
buzzer
K5
K1X1
R1
1,2K
C8
22uF
R0
2K
12V
CONTACT
mosa
K3
FARURI
RTD1
VITEZA
RTD2
R2
6,2K
C9
100nF
5,1V
D4
C7
100nF
5,1V
D3
R11
4,7K
R12
4,7K
IC2
MCLR
RA0
RA1
RA2
RA3
RA4
RA5
VSS
OSC1
OSC2
RC0
RC1
RC2
RC3
RB7
RB6
RB5
RB4
RB3
RB2
RB1
RB0
VDD
VSS
RC7
RC6
RC5
RC4
PIC16F876-20/SP
GND
SCL
R13
1,1K
R3
1,1K
SDI SDA
C3
2,2nF
K6
K1X1
K8
K1X1
C5
2,2nF
R6
10K
Q1
20Meg
C1
22PF
C2
22PF
Acest circuit nu e necesar la aceasta varianta
2N2222
T3
spre reset
C4
100uF
R7
60K