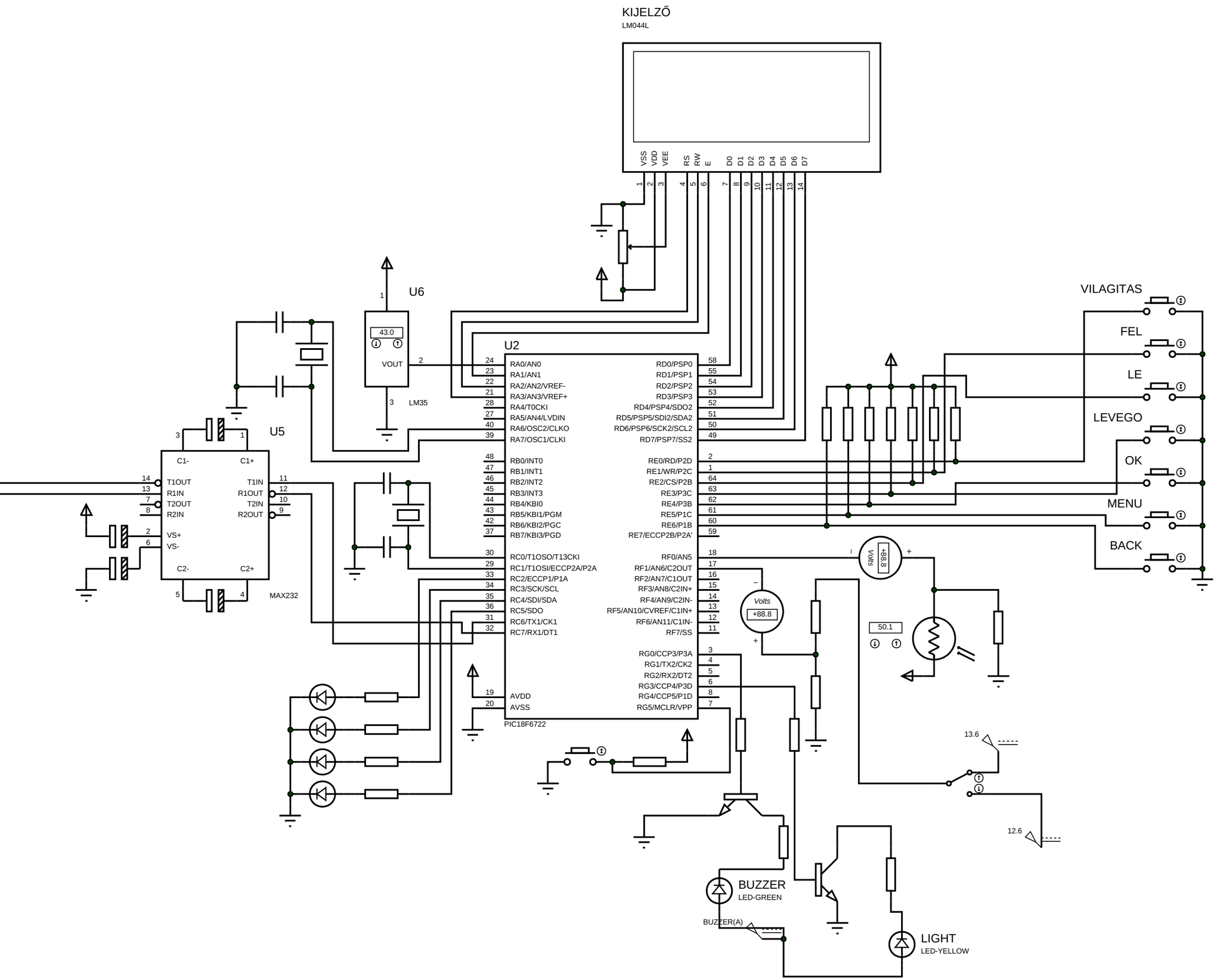
KIJELZŐ
LM044L
VSS
VDD
VEE
RS
RW
E
D0
D1
D2
D3
D4
D5
D6
D7
U6
43.0
VOUT
LM35
U2
RA0/AN0
RA1/AN1
RA2/AN2/VREF-
RA3/AN3/VREF+
RA4/T0CKI
RA5/AN4/LVDIN
RA6/OSC2/CLKO
RA7/OSC1/CLKI
RB0/INT0
RB1/INT1
RB2/INT2
RB3/INT3
RB4/KBI0
RB5/KBI1/PGM
RB6/KBI2/PGC
RB7/KBI3/PGD
RC0/T1OSO/T13CKI
RC1/T1OSI/ECCP2A/P2A
RC2/ECCP1/P1A
RC3/SCK/SCL
RC4/SDI/SDA
RC5/SDO
RC6/TX1/CK1
RC7/RX1/DT1
AVDD
AVSS
RD0/PSP0
RD1/PSP1
RD2/PSP2
RD3/PSP3
RD4/PSP4/SDO2
RD5/PSP5/SDI2/SDA2
RD6/PSP6/SCK2/SCL2
RD7/PSP7/SS2
RE0/RD/P2D
RE1/WR/P2C
RE2/CS/P2B
RE3/P3C
RE4/P3B
RE5/P1C
RE6/P1B
RE7/ECCP2B/P2A'
RF0/AN5
RF1/AN6/C2OUT
RF2/AN7/C1OUT
RF3/AN8/C2IN+
RF4/AN9/C2IN-
RF5/AN10/CVREF/C1IN+
RF6/AN11/C1IN-
RF7/SS
RG0/CCP3/P3A
RG1/TX2/CK2
RG2/RX2/DT2
RG3/CCP4/P3D
RG4/CCP5/P1D
RG5/MCLR/VPP
PIC18F6722
U5
C1-
C1+
T1OUT
R1IN
T2OUT
R2IN
T1IN
R1OUT
T2IN
R2OUT
VS+
VS-
C2-
C2+
MAX232
Volts
+88.8
50.1
13.6
12.6
VILAGITAS
FEL
LE
LEVEGO
OK
MENU
BACK
BUZZER
LED-GREEN
BUZZER(A)
LIGHT
LED-YELLOW