

C1: 1uF chemical \*  
 C2: 0.1uF  
 C3,4: 15pF  
 \*\*D1,2: Zener 3.6V  
 D3,4: LED \*  
 IS1: IC socket 28P  
 J1: Omron USB-B connector  
 JR1-3: Jumper wire  
 PH1: Pin header 2P  
 PS1,2: Pin socket 14P  
 \*\*R1,3: 75 Ohm  
 R2: 2k  
 R4: 10k  
 R5,6: 1k \*  
 U1: ATmega8P  
 UB1: Universal board, 21x14P  
 Y1: Crystal 12MHz

\* ) not mandatory

\*\* ) difference from v1.0

