Wykaz elementów:   
R1 = 2,2 KOhm 1W   
R2 = 82 Ohm 1/4W   
R3 = 220 Ohm 1/4W   
R4 = 4,7 KOhm 1/4W   
R5, R6, R13, R20, R21 = 10 KOhm 1/4W   
R7 = 0,47 Ohm 5W (10W)  
R8, R11 = 27 KOhm 1/4W   
R9, R19 = 2,2 KOhm 1/4W   
R10 = 270 KOhm 1/4W   
R12 = 56KOhm 1/4W

R14 = 1,5 KOhm 1/4W   
R15, R16 = 1 KOhm 1/4W   
R17 = 33 Ohm 1/4W   
R22 = 3,9 KOhm 1/4W   
PR1 = 100K trimmer

PR2 = 200K trimmer  
P1, P2 = 10KOhm linear pontesiometer i 1k   
C1 = 3300 uF/50V electrolytic   
C2, C3 = 47uF/50V electrolytic   
C4 = 100nF polyester   
C5 = 200nF polyester   
C6 = 100pF ceramic   
C7 = 10uF/50V electrolytic   
C8 = 330pF ceramic   
C9 = 100pF ceramic   
B2 = mostek prostowniczy  
D5, D6 = 1N4148   
D7, D8 = 5,6V Zener 1,3W  
D9, D10 = 1N4148   
D11 = 1N4007 diode 1A   
Q1 = BC548, NPN transistor or BC547 BD139-16  
Q2 = BD139-16 NPN transistor   
Q3 = BC557, PNP transistor or BC327 BD140-16 (sprawdzić zgodność wyprowadzeń)  
Q4 = 2N3055 NPN power transistor -KD502 -TIP35c -BD249C   
U1, U2, U3 = TL081, operational amplifier UA741  
D12 = LED diode