

Designator	Comment	Value
BT1	CR2032	
C1	Cap Pol1	2,2u
C10	Cap	220p
C11	Cap	5,6n
C12	Cap	100n
C13	Cap	100n
C14	Cap	22n
C15	Cap	22n
C16	Cap Pol1	2,2u
C17	Cap	10n
C18	Cap	10n
C19	Cap	10n
C2	Cap Pol1	10u
C20	Cap	10n
C21	Cap	10n
C22	Cap	10n
C23	Cap	10n
C24	Cap	10n
C25	Cap Pol1	4,7u
C26	Cap Pol1	4,7u
C27	Cap Pol1	4,7u
C28	Cap Pol1	4,7u
C29	Cap Pol1	4,7u
C3	Cap Pol1	2,2u
C30	Cap Pol1	4,7u
C31	Cap Pol1	4,7u
C32	Cap Pol1	4,7u
C33	Cap Pol1	4,7u
C34	Cap Pol1	4,7u
C35	Cap	10n
C36	Cap Pol1	4,7u
C37	Cap Pol1	4,7u
C38	Cap Pol1	4,7u
C39	Cap	10n
C4	Cap	5,6n
C40	Cap Pol1	4,7u
C41	Cap Pol1	4,7u
C42	Cap	10n
C43	Cap Pol1	4,7u
C44	Cap Pol1	4,7u
C45	Cap Pol1	4,7u
C46	Cap	10n
C47	Cap Pol1	4,7u
C48	Cap Pol1	4,7u
C49	Cap	1n
C5	Cap	22n
C50	Cap	1n
C51	Cap	100n
C52	Cap Pol1	100u
C53	Cap	100n
C54	Cap Pol1	10u
C55	Cap	1n
C6	Cap	22n
C7	Cap	100n
C8	Cap	100n
C9	Cap	220p
CH1	IN 3	
CH2	RETURN	
D1	1N4148	
D2	1N4148	
D3	germ.	

Designator	Comment	Value
D4	germ.	
D5	1N4148	
K1	Relay-DPDT	
K2	Relay-DPDT	
P1	Do końcówki	
P10	Cooler	
P2	Wyjścia	
P3	Z końcówki	
P4	LCD+IRed	
P5	ISP	
P6	ALPS	
P7	VU MET.	
P8	POWER	
P9	TMP101	
Q1	BC108	
Q2	BC108	
Q3	BC548	
Q4	BD243	
Q5	BC548	
Q6	BD548	
Q7	BD243	
Q8	BC548	
R1	Res Pack2	1K
R10	Res2	5,6k
R11	Res2	2,7k
R12	Res2	5,6k
R13	Res2	2,7k
R14	Res2	1k
R15	Res2	1k
R16	Res2	10k
R17	Res2	220
R18	Res2	2,7k
R19	Res2	10k
R2	Res2	5,6k
R20	Res2	220
R21	Res2	2,7k
R22	Res2	1k SCL
R23	Res2	1k SDA
R24	Res2	39k
R25	Res2	4,7k
R26	Res2	240
R27	Res2	2,7k
R28	Res2	39k
R29	Res2	4,7k
R3	Res2	5,6k
R30	Res2	240
R31	Res2	2,7k
R32	Res2	3,3k
R33	Res2	3,3k
R34	Res2	2 x 4,7k
R35	Res2	
R36	Res2	4,7k
R37	Res2	1k
R38	Res2	1k
R39	Res2	1k
R4	Res2	5,6k
R40	Res2	1k
R41	Res2	1k
R42	Res2	100
R43	Res2	47
R44	Res2	1k

Designator	Comment	Value
R45	Res2	4,7k
R5	Res2	5,6k
R6	Res2	5,6k
R7	Res2	5,6k
R8	Res2	5,6k
R9	Res2	5,6k
RP1	RPot	10k
RP2	RPot	10k
U1	ATmega8-16PI	
U2	TDA7439	
U3	DS1307	
W0	zwora	
W1	jumper	
W2	jumper	
Y1	32768Hz	
Y2	32768Hz	