

# Spis Elementów

## Rezystory:

R1	1M	1206
R2	1k	1206
R3	1k	1206
R4	1M	1206
R5	100k	1206
R6	10k	1206
R7	100R	1206
R8	2k4	1206
R9	1k3	1206
R11	1M	1206
R13	3k3	0805
R14	33k	1206
R16	330k	1206
R17	11k	1206
R18	11k	1206
R19	33k	1206
R20	10k	1206
R21	1k	1206
R22	10k	1206
R23	1k	1206
R24	10k	1206
R25	22k	1206
R26	22k	1206
R27	22k	1206
R28	10k	1206
R29	33k	1206
R30	33k	1206
R31	1k	1206
R32	10k	1206
R33	10k	1206
R34	1k5	1206
R36	680R	1206
R37	680R	1206
R41	100R	1206
R42	22k	1206
R43	100k	1206
R44	10k	1206
R45	1k	1206
R46	330k	1206
LEVEL	100KA	
GAIN	100KA	
COLOR	33KA	
MID	10KA	
BASS	10KA	
TREBLE	10KA	

## Kondensatory:

C1	22n	tht
C2	10n	tht
C3	2n2	tht
C4	10u	tht
C5	150n	tht
C6	220n	tht
C7	2n2	tht
C8	4n7	tht
C9	22u	tht
C10	220p	tht
C11	22n	tht
C12	220p	tht
C13	2n2	tht
C14	100n	tht
C15	560p	tht
C16	10n	tht
C17	47n	tht
C18	2n2	tht
C19	1n	tht
C20	4n7	tht
C21	10n	tht
C22	220n	tht
C23	100n	tht
C24	68n	tht
C25	470p	tht
C26	2n2	tht
C28	220u	tht
C29	220u	tht

## Półprzewodniki:

IC1	TL072
IC2	TL072
IC3	TL072
D1	DIODA PROSTOWNICZA SMD
D2	LED 5mm
T1	2sk170

## Pozostałe:

Switch 1	DPDT pojedynczy
Switch 2	DPDT podwójny