

Flanger BOSS BF 2

Rezystory		Kondensatory	
R1 – 1k	R33 – 100k	C1 – 47n	C21 – 47n
R2 – 470k	R34 – 33k	C2 – 1μ/50V	C22 – 100p
R3 – 10k	R35 – 33k	C3 – 6,8n	C23 – 6,8n
R4 – 47k	R36 – 180k	C4 – 100p	C24 – 1μ/50V
R5 – 10k	R37 – 220k	C5 – 220p	C25 – 33μ/6,3V
R6 – 47k	R38 – 100k	C6 – 47n	C26 – 10n
R7 – 10k	R39 – 1,5k	C7 – 47n	C27 – 33μ/6,3V
R8 – 220k	R40 – 10k	C8 – 12n	C28 – 33μ/6,3V
R9 – 82k	R41 – 10k	C9 – 150p	C29 – 47μ/6,3V
R10 – 39k	R42 – 68k	C10 – 33n	C30 – 47p
R11 – 4,7k	R43 – 150k	C11 – 1μ/50V	C31 – 5p
R12 – 47k	R44 – 470k	C12 – 1μ/50V	C32 – 22μ/10V
R13 – 10k	R45 – 4,7k	C13 – 33n	C33 – 10n
R14 – 10k	R46 – 330k	C14 – 3,9n	C34 – 470p
R15 – 10k	R47 – 4,7k	C15 – 8,2n	C35 – 470p
R16 – 10k	R48 – 220k	C16 – 330p	C36 – 220p
R17 – 100k	R49 – 33k	C17 – 0,22μ/50V	C37 – 220p
R18 – 56k	R50 – 33k	C18 – 1n	C38 – 47n
R19 – 330k	R51 – 4,7k	C19 – 150p	C39 – 100μ/16V
R20 – 10k	R52 – 4,7	C20 – 0,22μ/50V	C40 – 47μ/6,3V
R21 – 10k	R53 – 1M		
R22 – 10k	R54 – 1k		
R23 – 10k	R55 – 56k		
R24 – 47k	R56 – 56k		
R25 – 22k	R57 – 100k		
R26 – 47k	R58 – 100k		
R27 – 1M	R59 – 56k		
R28 – 47k	R60 – 56k		
R29 – 27k	R61 – 1M		
R30 – 10k	R62 – 1M		
R31 – 47k	R63 – 3,9k		
R32 – 470Ω	R64 – 56Ω		
Diody		Tranzystory	
D1 – RD11EB		Q1, Q2, Q3 – 2SC732TM-GR	– BC 550B*
D2 – RD5,1EB		Q4 – 2SK30A-Y	– BF 245A*
D3, D4, D5, D6, D7, D8, D9, D10 – 1S2475 (1S1588) -1N4148		Q5 – 2SA733-P	– BC 560B*
Dioda led.		Q6, Q7, Q8, Q9, Q10, Q11 – 2SC945-	– BC 547*
Układy scalene		Potencjometry	
IC1 – μPC4558C		VR1 – 50kB	
IC2 – μPC4558C		VR2 – 50kB	
IC3 – MN3207		VR3 – 250kC	
IC4 – MN3102		VR4 – 50kC	
IC5 – TL022PC		VR5 – 22k (PR)	
IC6 – μPC78L05		VR6 – 22k (PR)	
		VR7 – 470k (PR)	

*- zamienniki tranzystorów, tylko trzeba pamiętać o wyprowadzeniach.





