



Voltages and current
in play position
(...) = record position

P = PLAY
S = STOP
R = RECORD

C1	10 pF	ceramic	R1	10 MΩ	1 W
C2	200 μF	elco	R2	470 kΩ	pot. m. log.
C3	0,022 μF	paper	R3	1 kΩ	1 W
C4	330 pF	ceramic	R4	220 kΩ	
C5	150 pF	ceramic	R5	470 kΩ	
C6	0,047 μF	paper	R6	220 kΩ	
C7	220 pF	ceramic	R7	100 kΩ	
C8	0,047 μF	paper	R8	68 kΩ	
C9	5000 pF	paper	R9	560 kΩ	
C10	150 pF	mica	R10	820 kΩ	
C11	220 pF	mica	R11	100 kΩ	
C12	470 pF	mica	R12	22 kΩ	
C13	1000 pF	paper	R13	39 kΩ	
C14	5000 pF	paper	R14	1 kΩ	
C15	2000 pF	paper	R15	500 Ω	GLA
C16a	16 μF	300 V	R16	Wire wound with glider-tap	
C16b	32 μF	300 V		100 kΩ	
C16c	50 μF	300 V			
L	oscillator coil	BO 9	T	mains transformer	

Unless mentioned differently,
all resistances are 1/2W.

