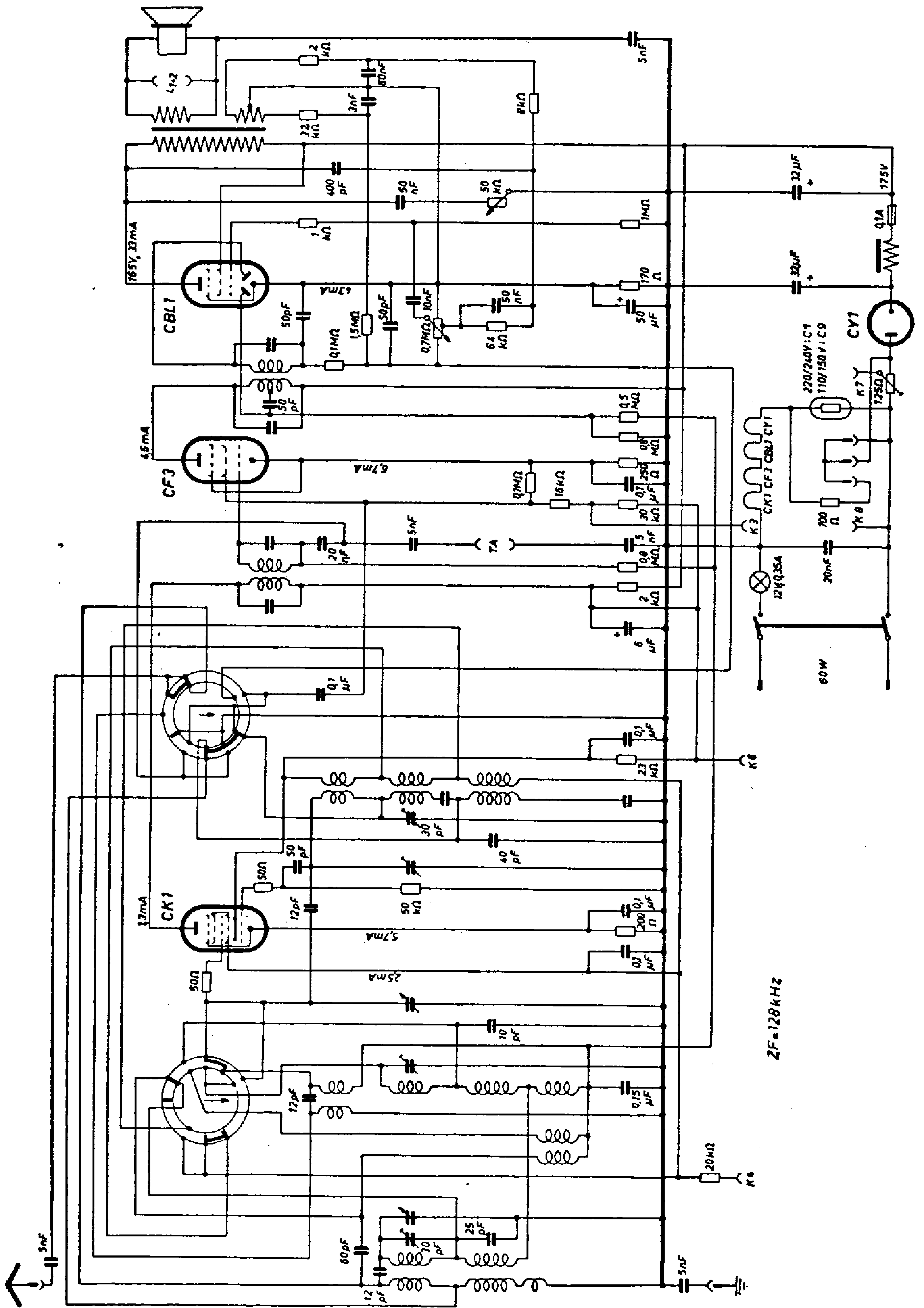
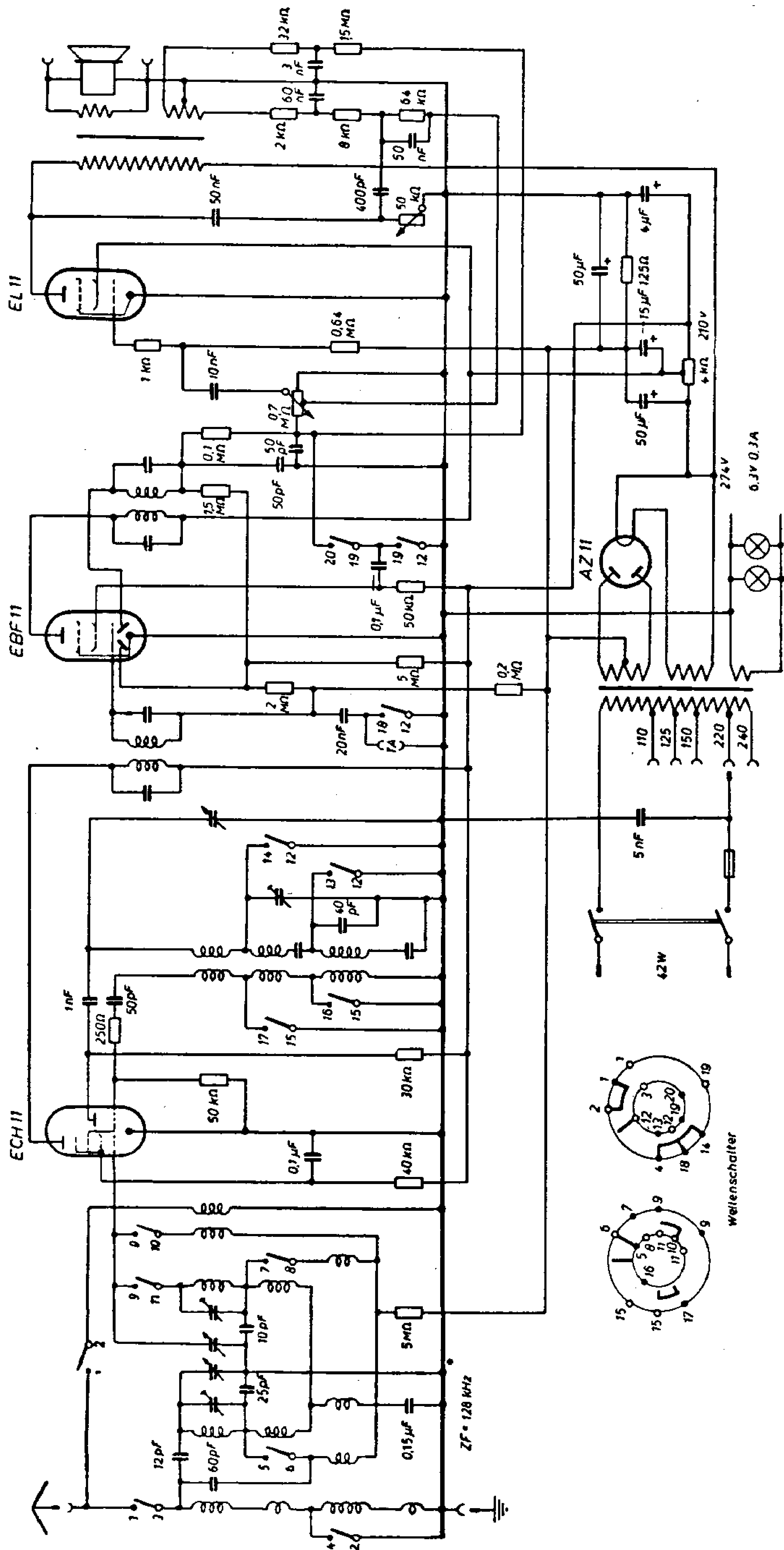
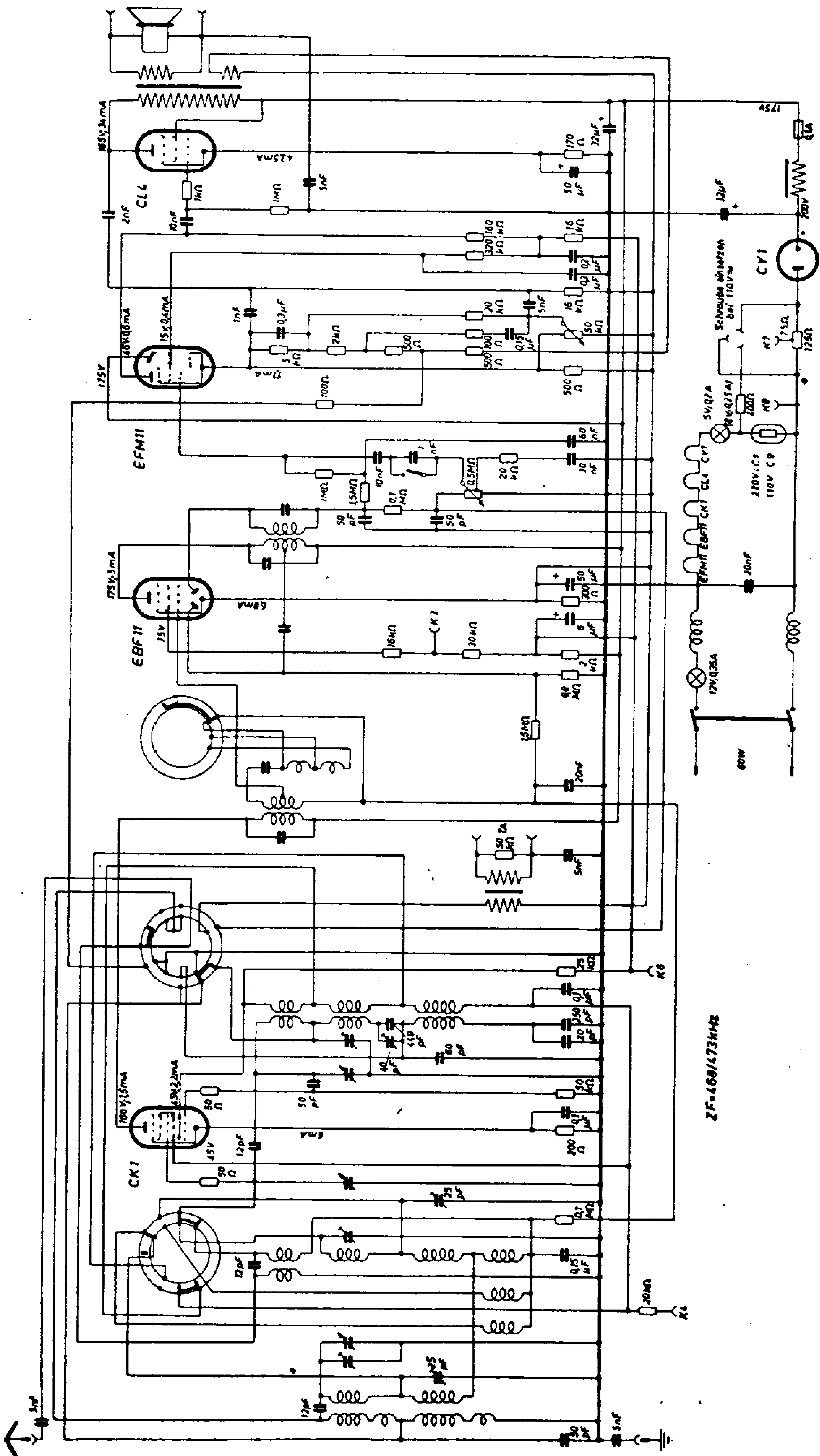
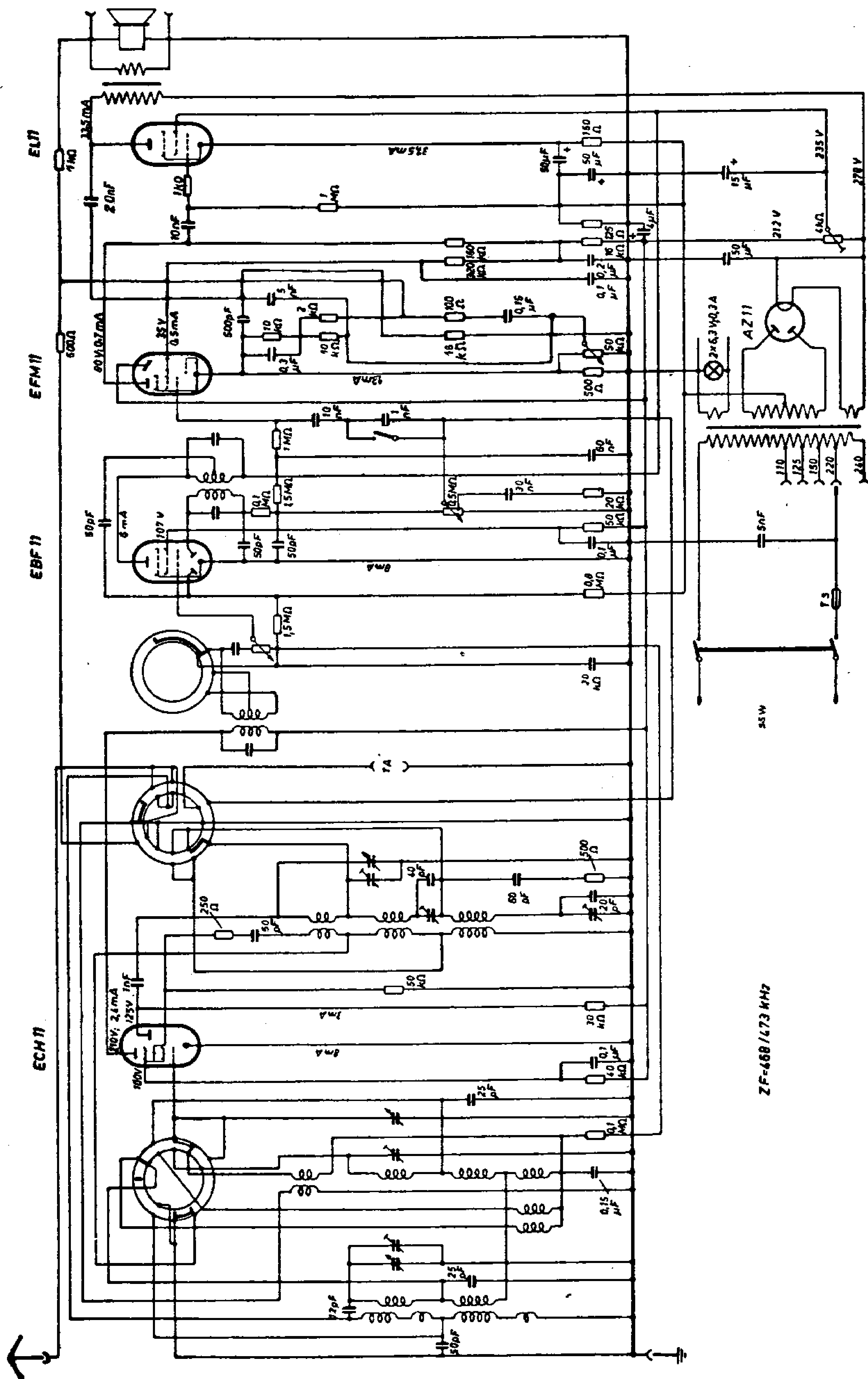
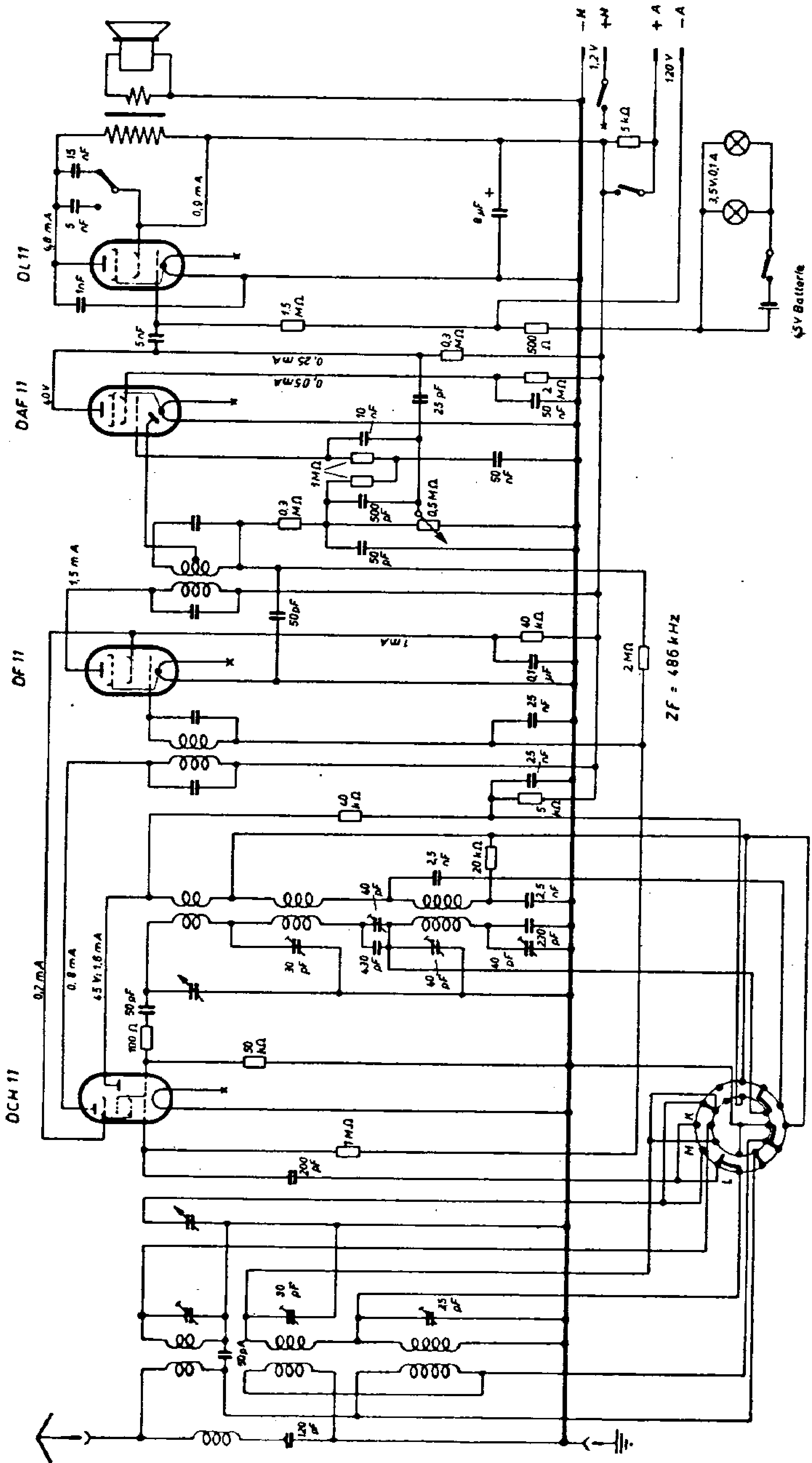


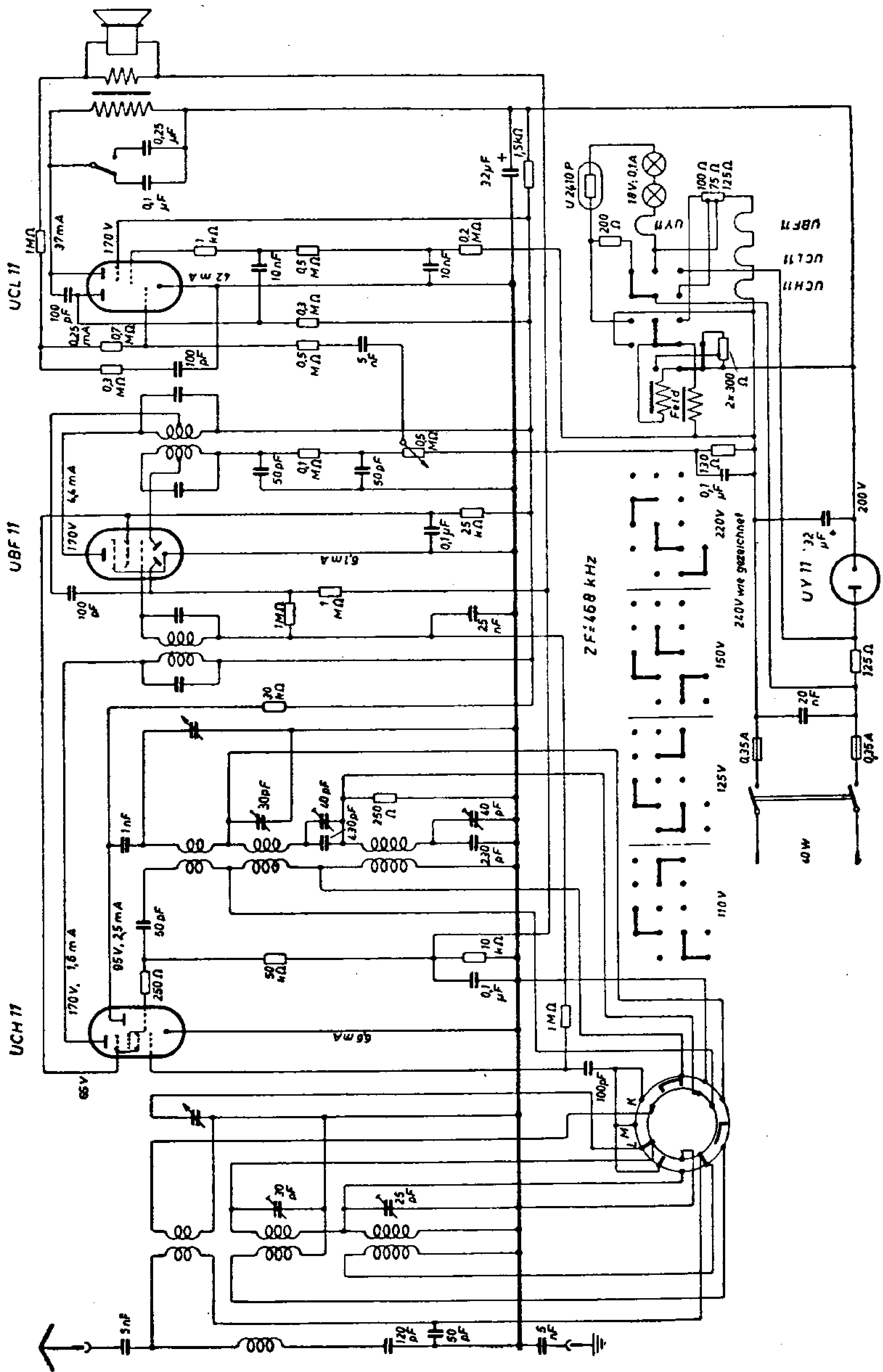


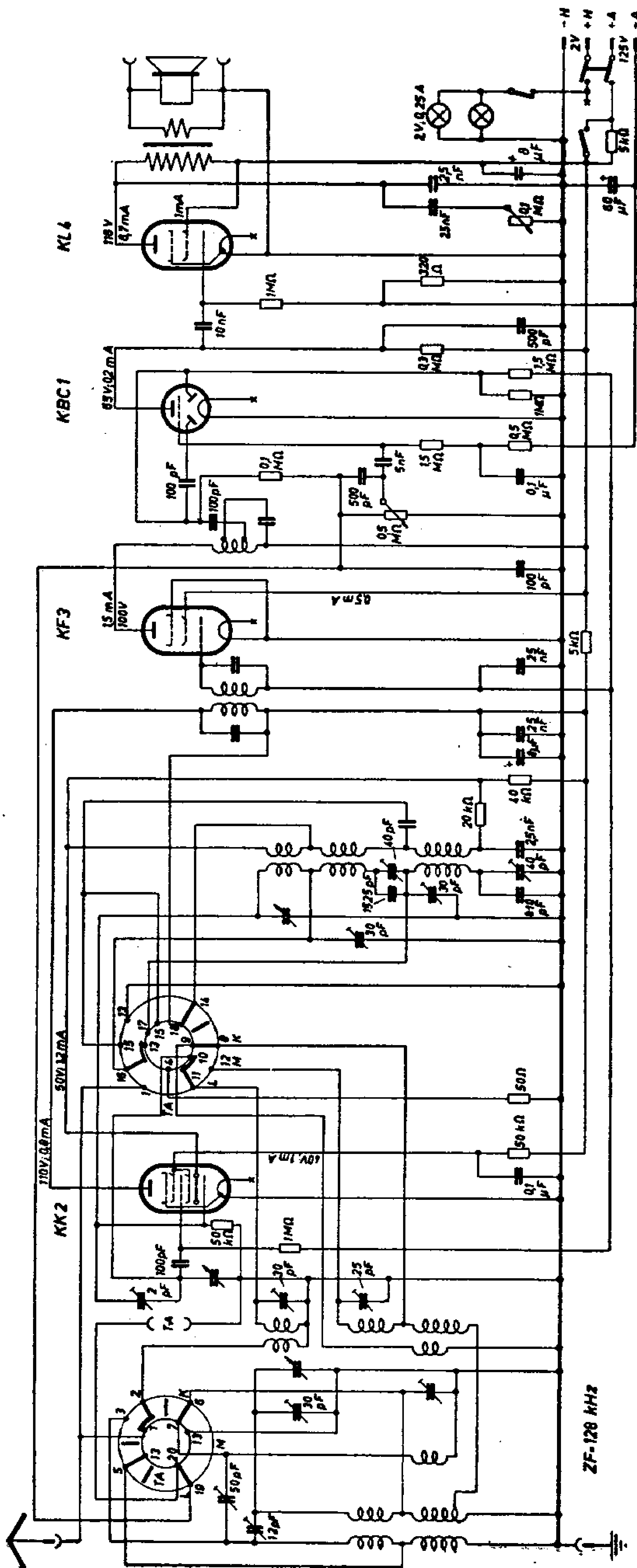


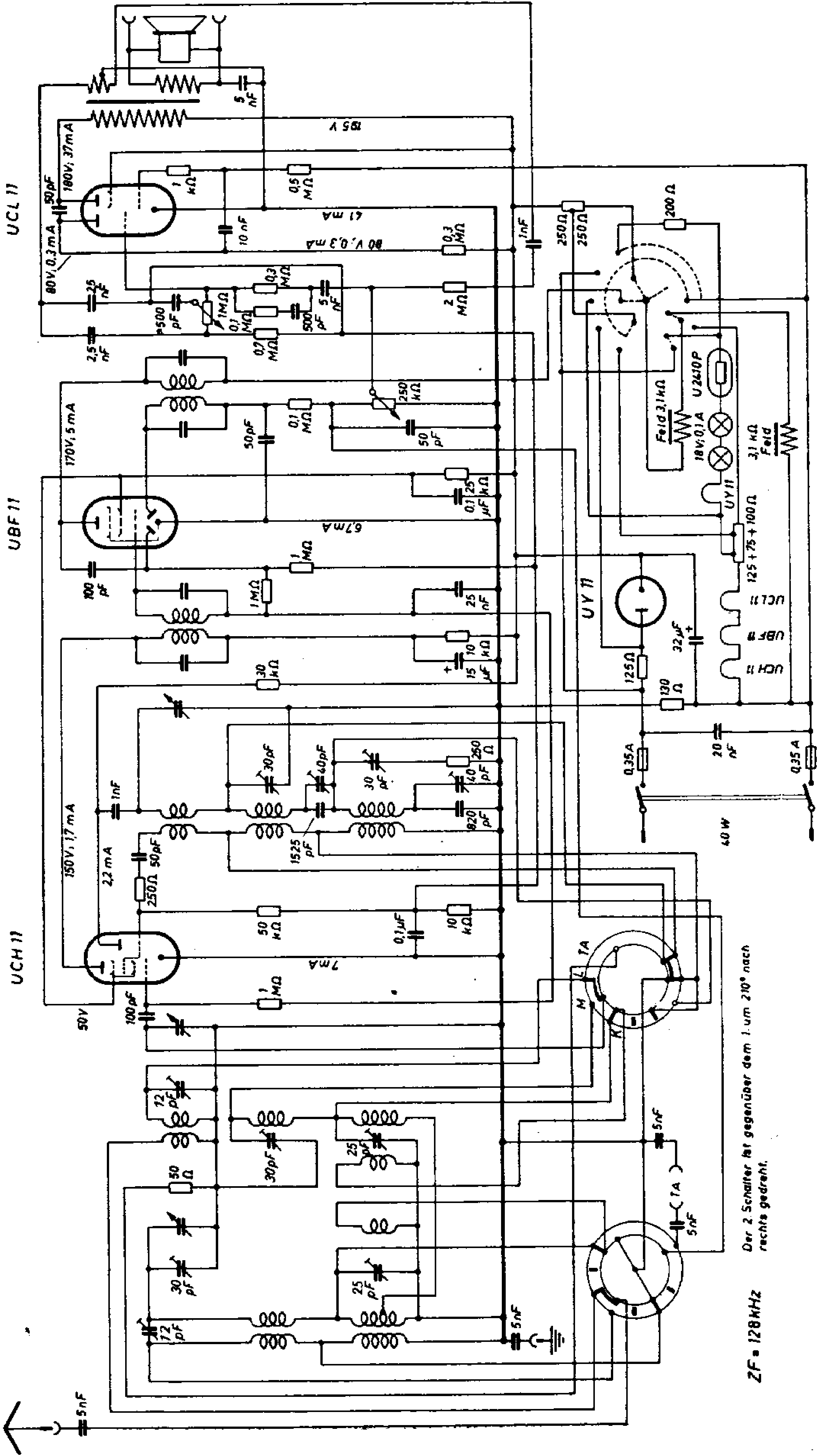




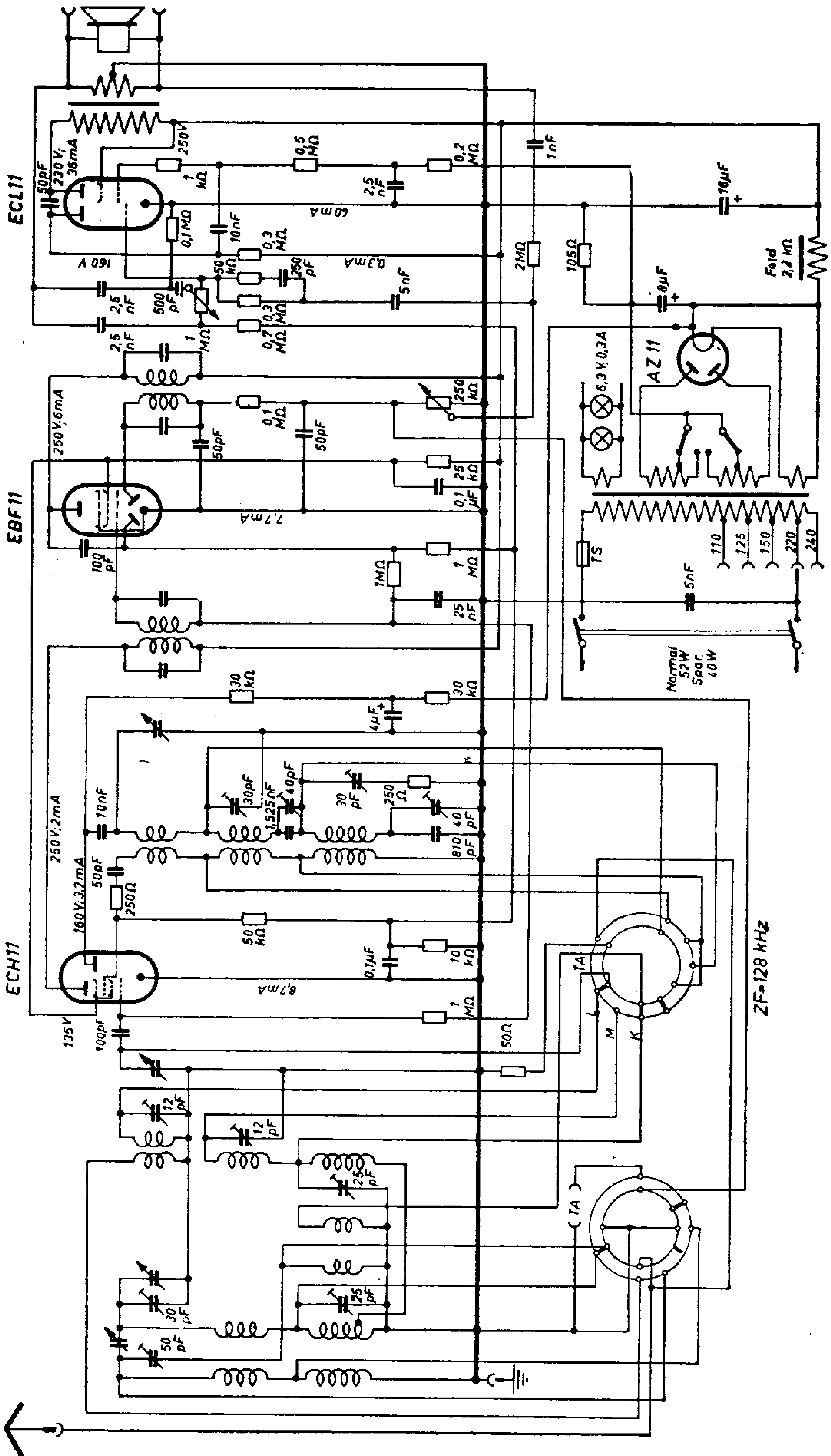


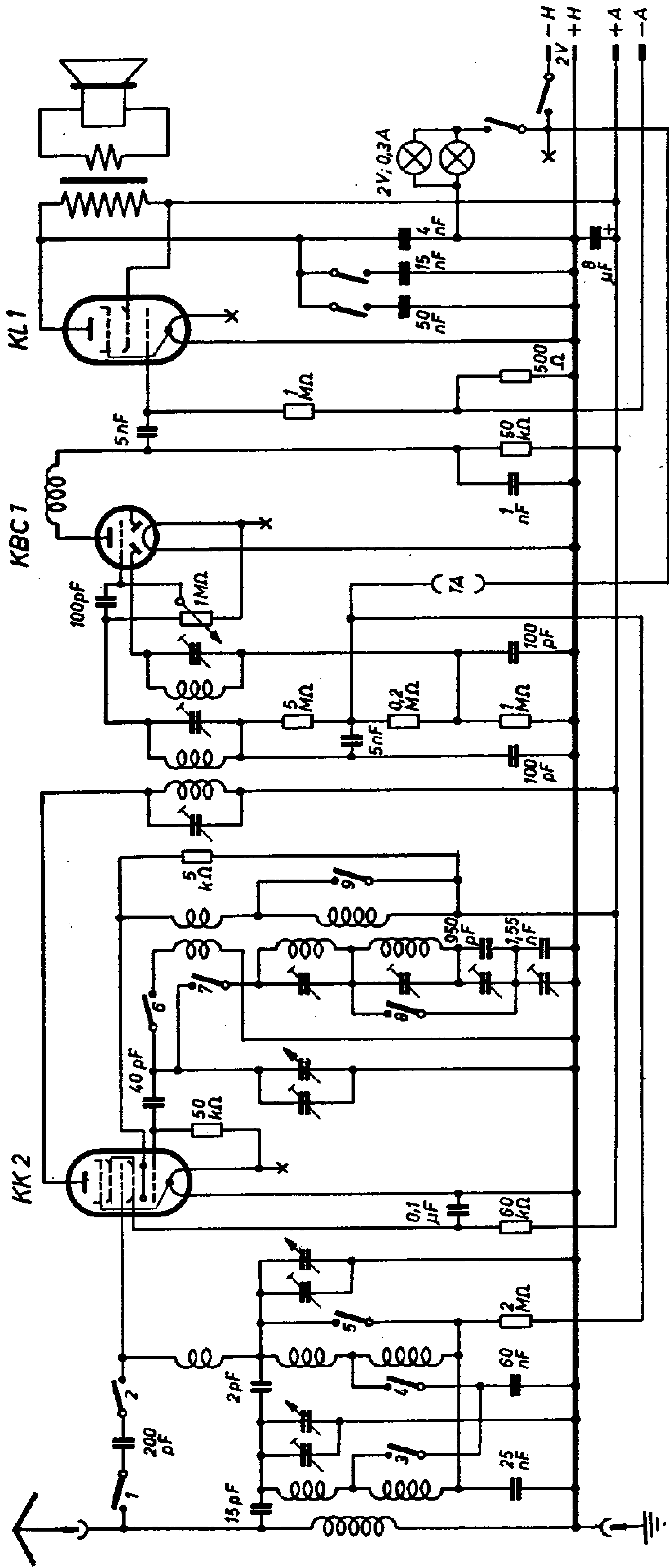






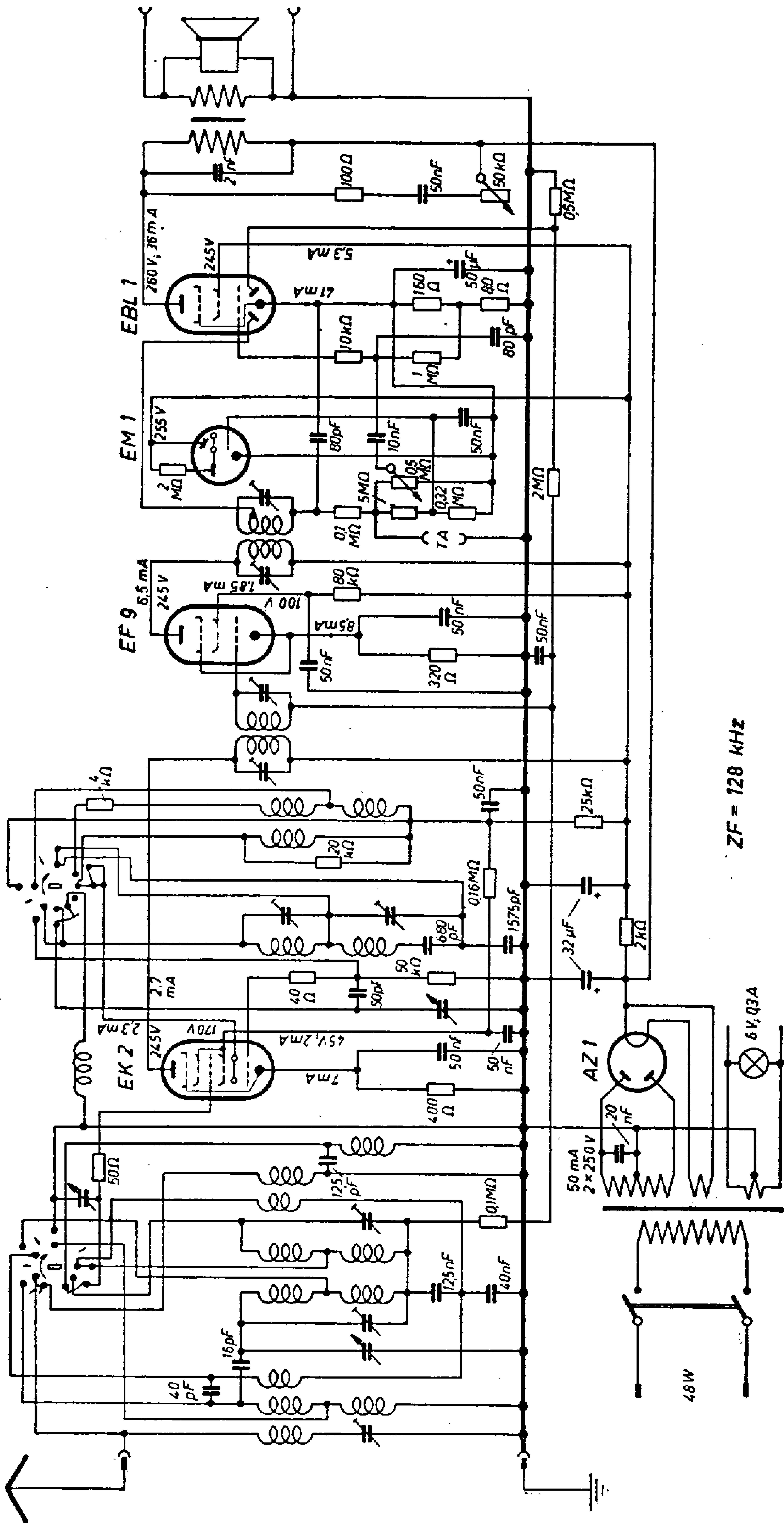
ZF = 128 kHz
Der 2. Schalter ist gegenüber dem 1. um 210° nach rechts gedreht.



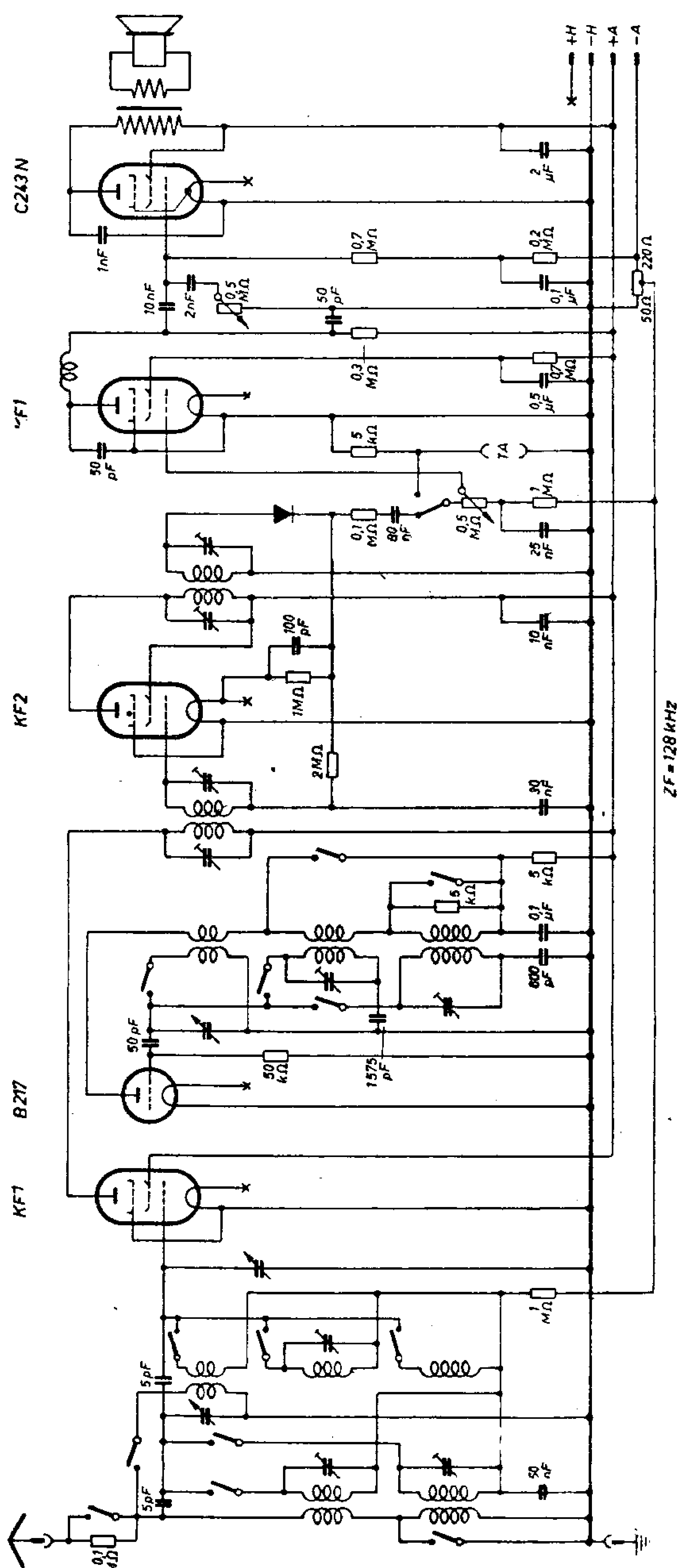


Schalter	1	2	3	4	5	6	7	8	9
Kurz									
Mittel									
Mittel, lok.									
Lang									
TA									

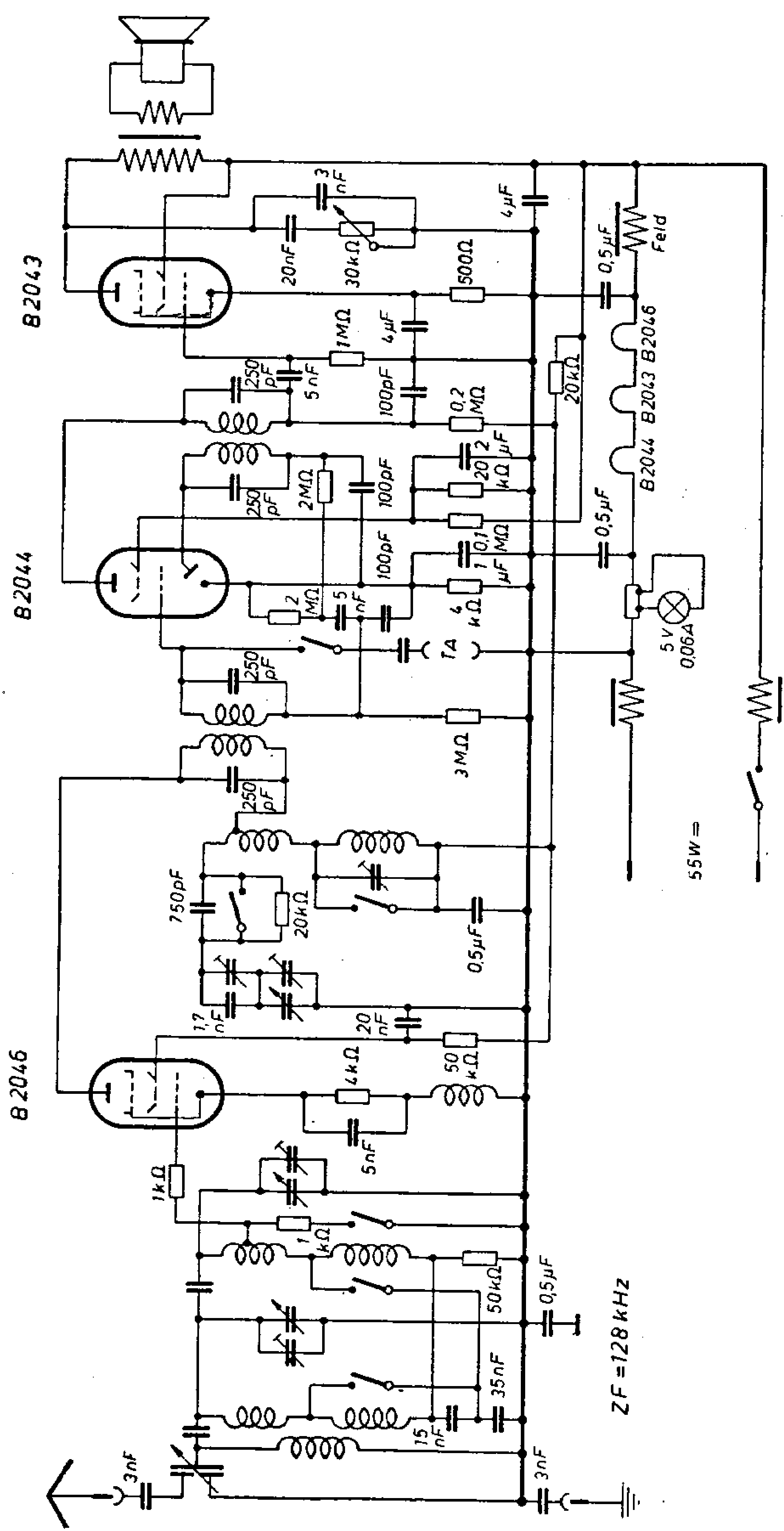
ZF = 128 kHz

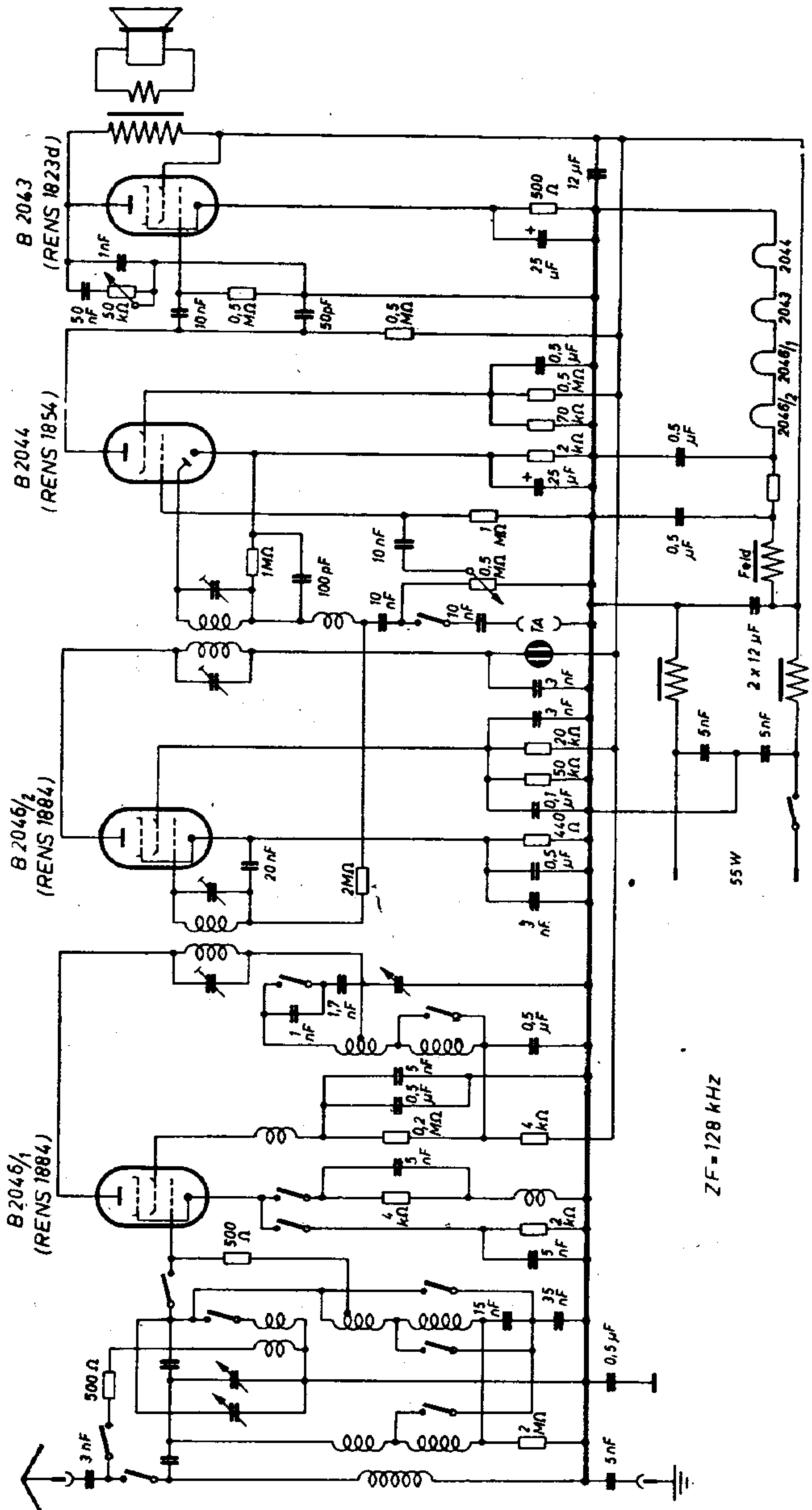


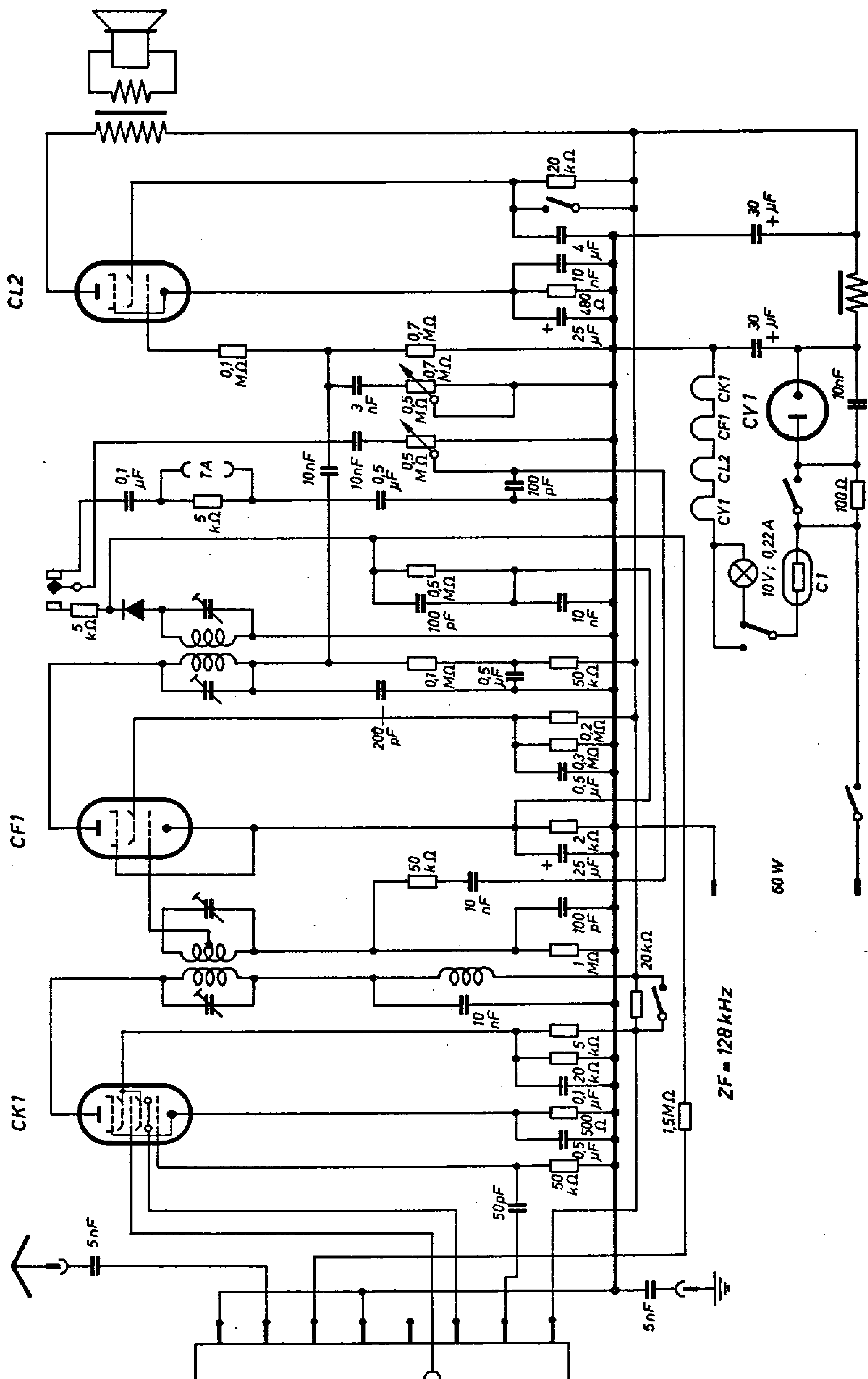
ZF = 128 kHz

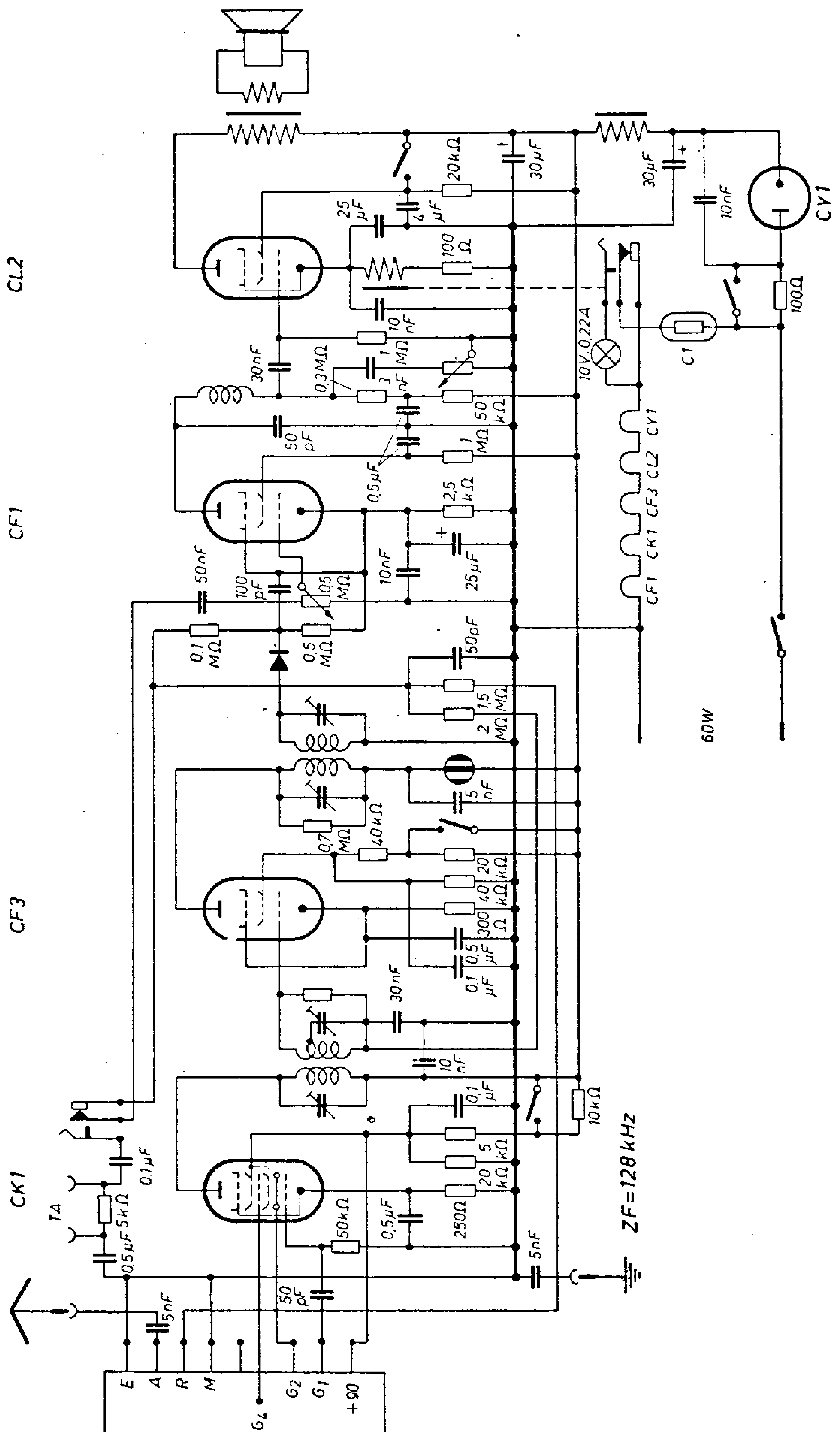


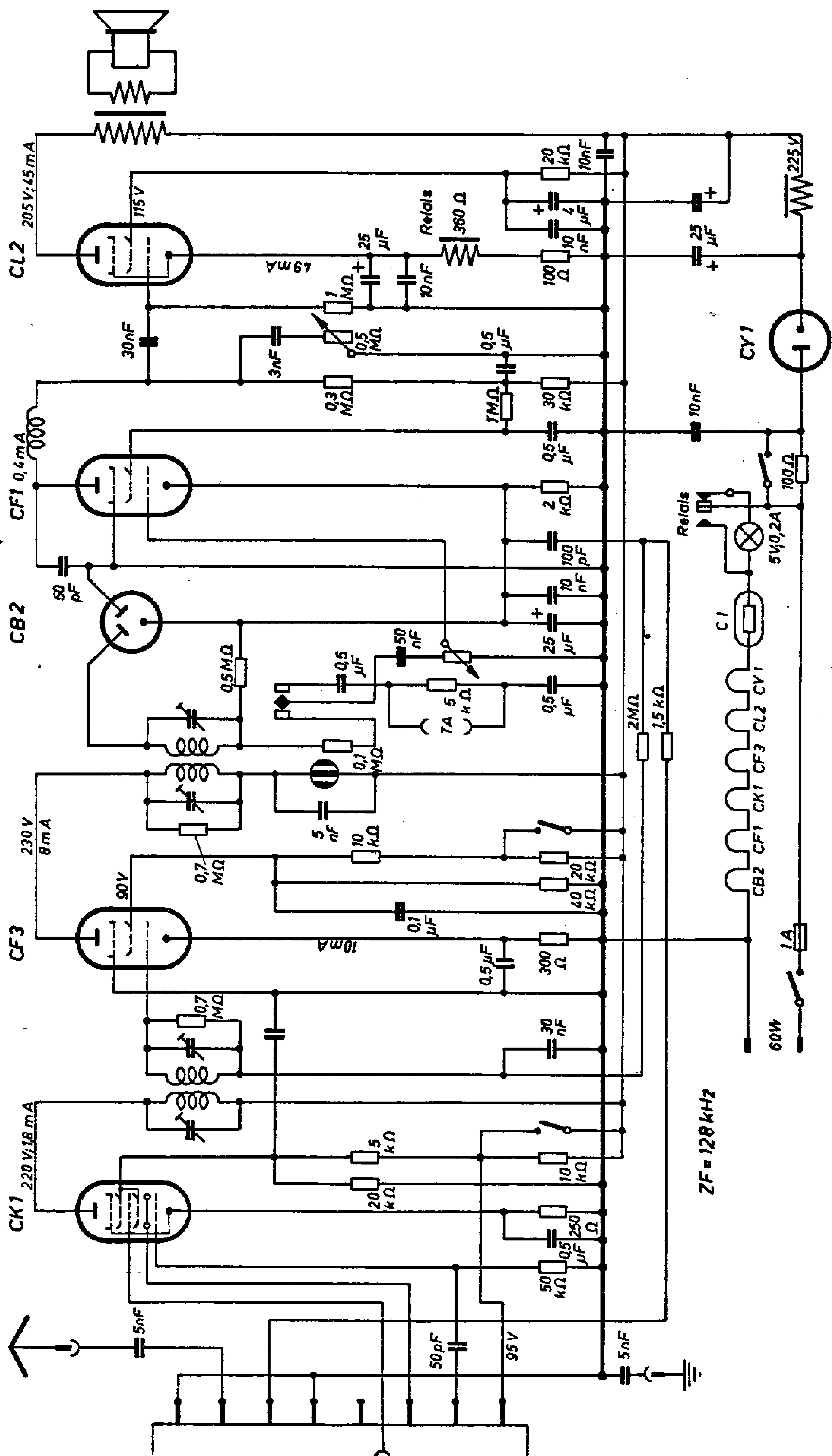
Zerdik RG 73 Binoflex

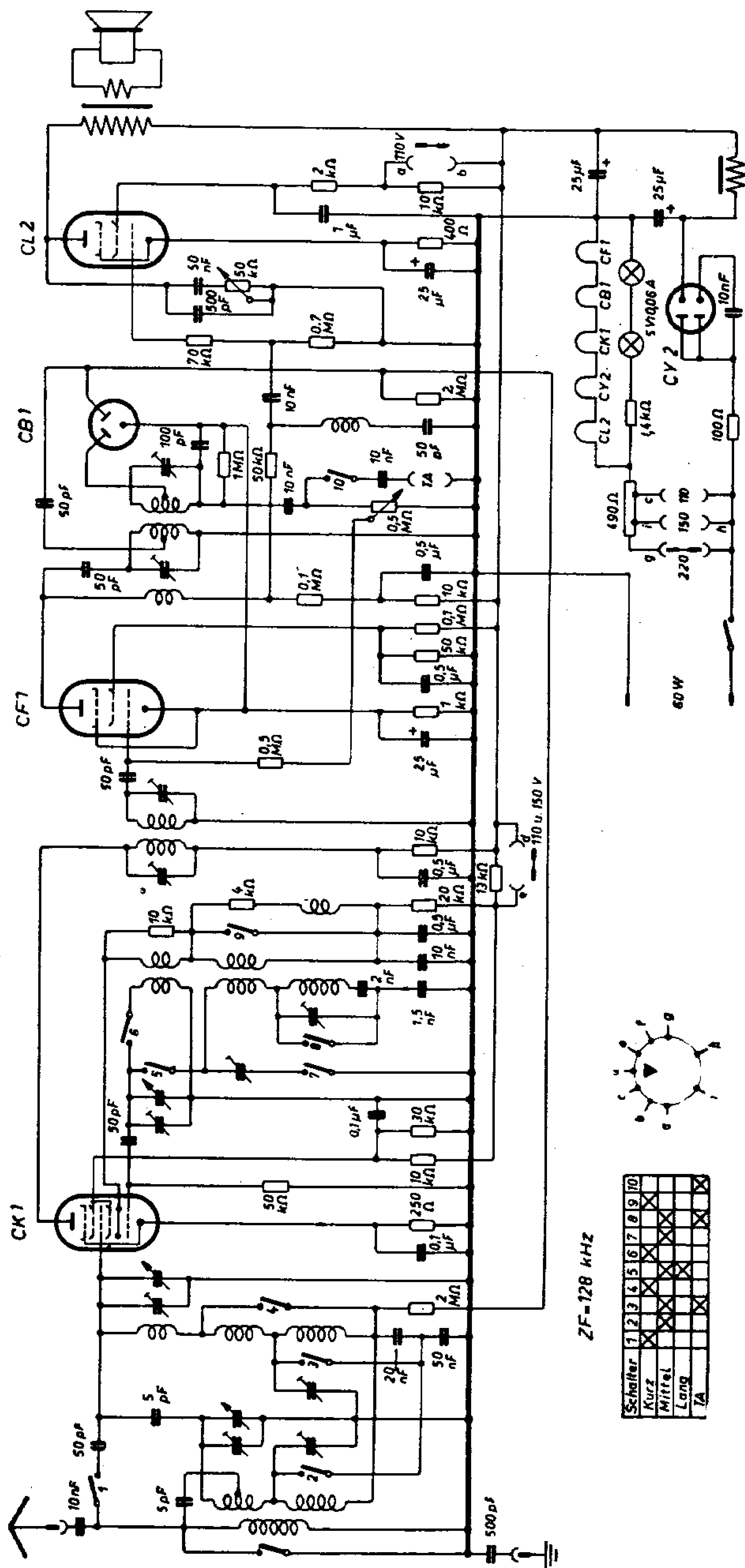




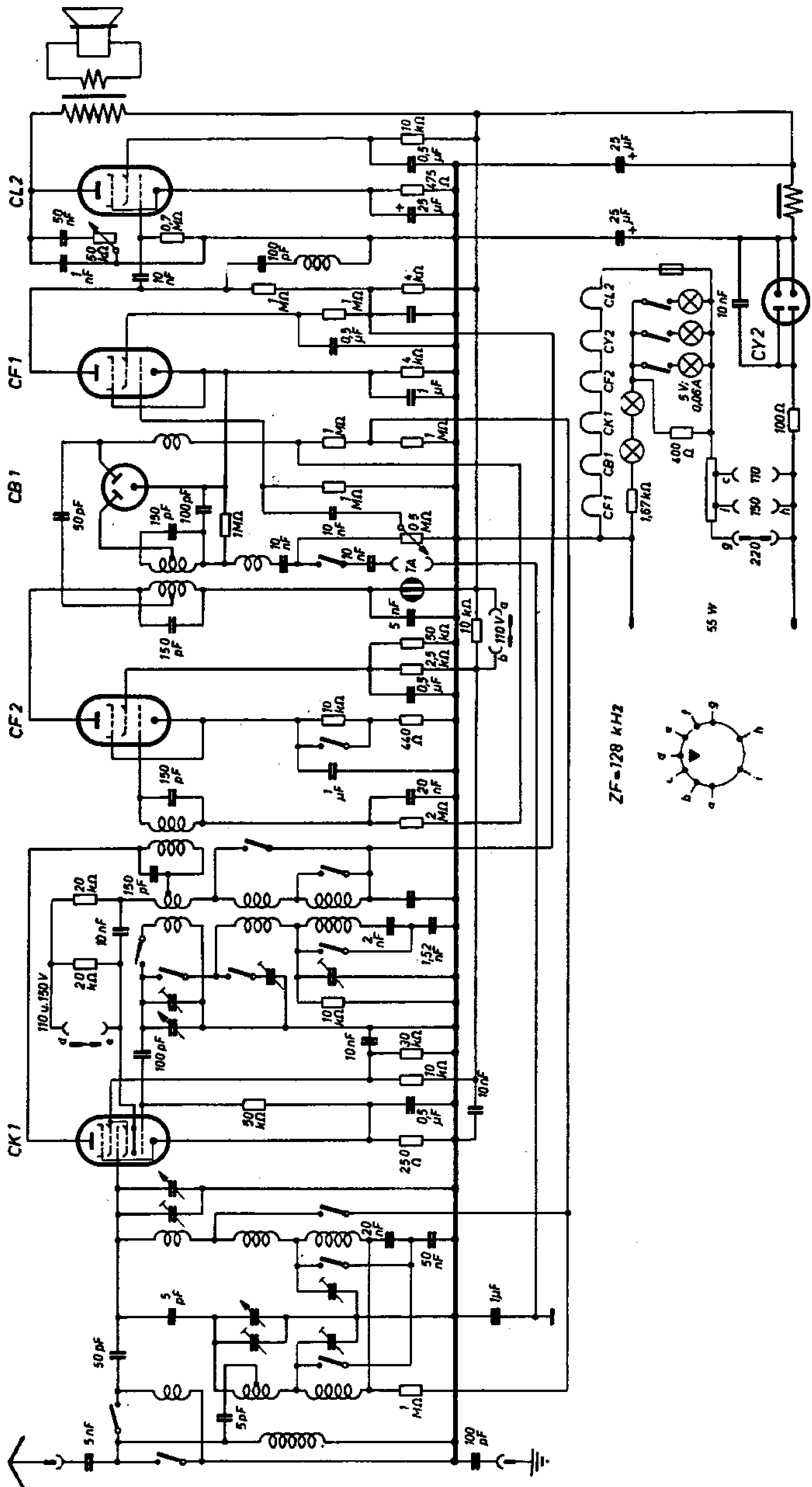




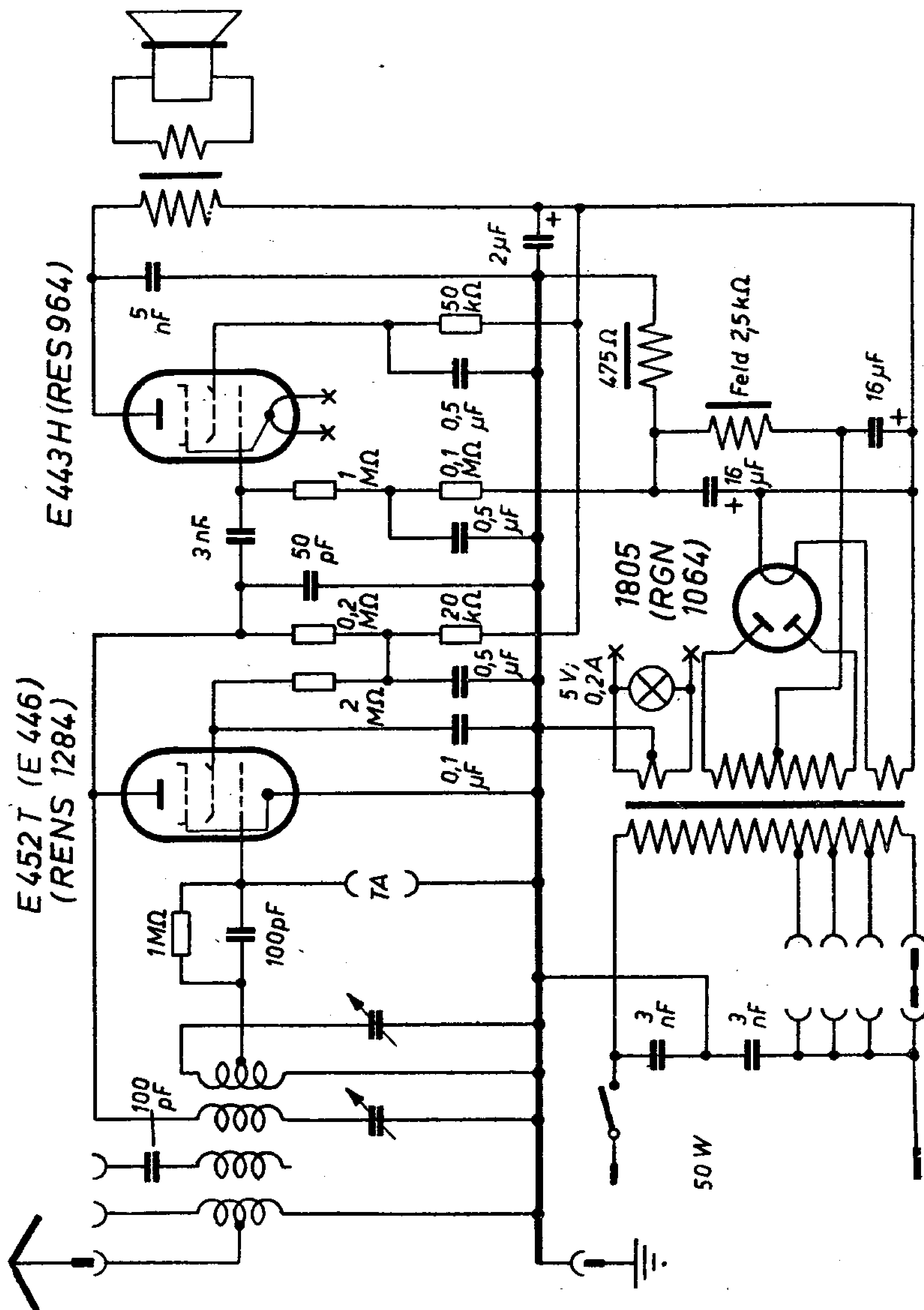




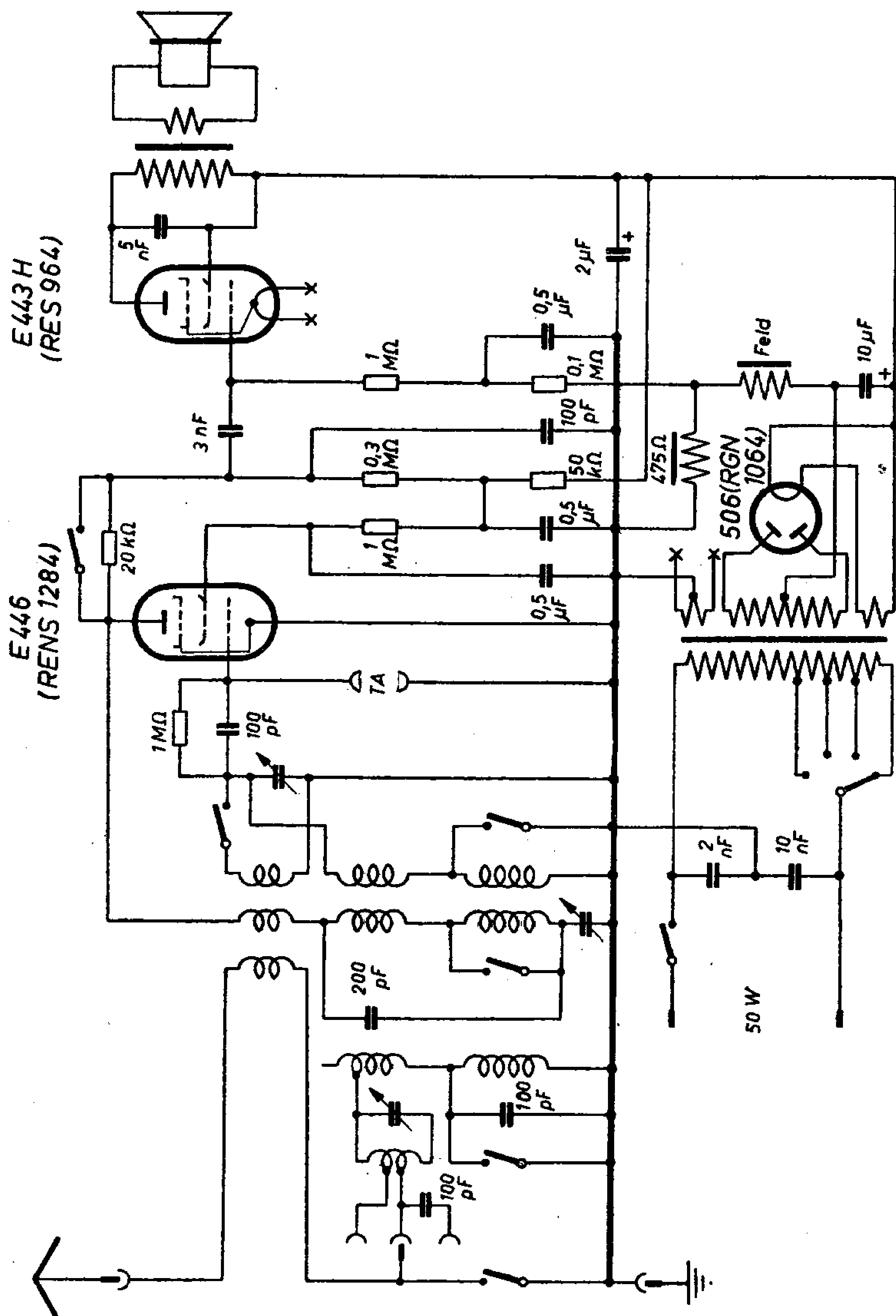
Zerdik RU 751 Jupiter

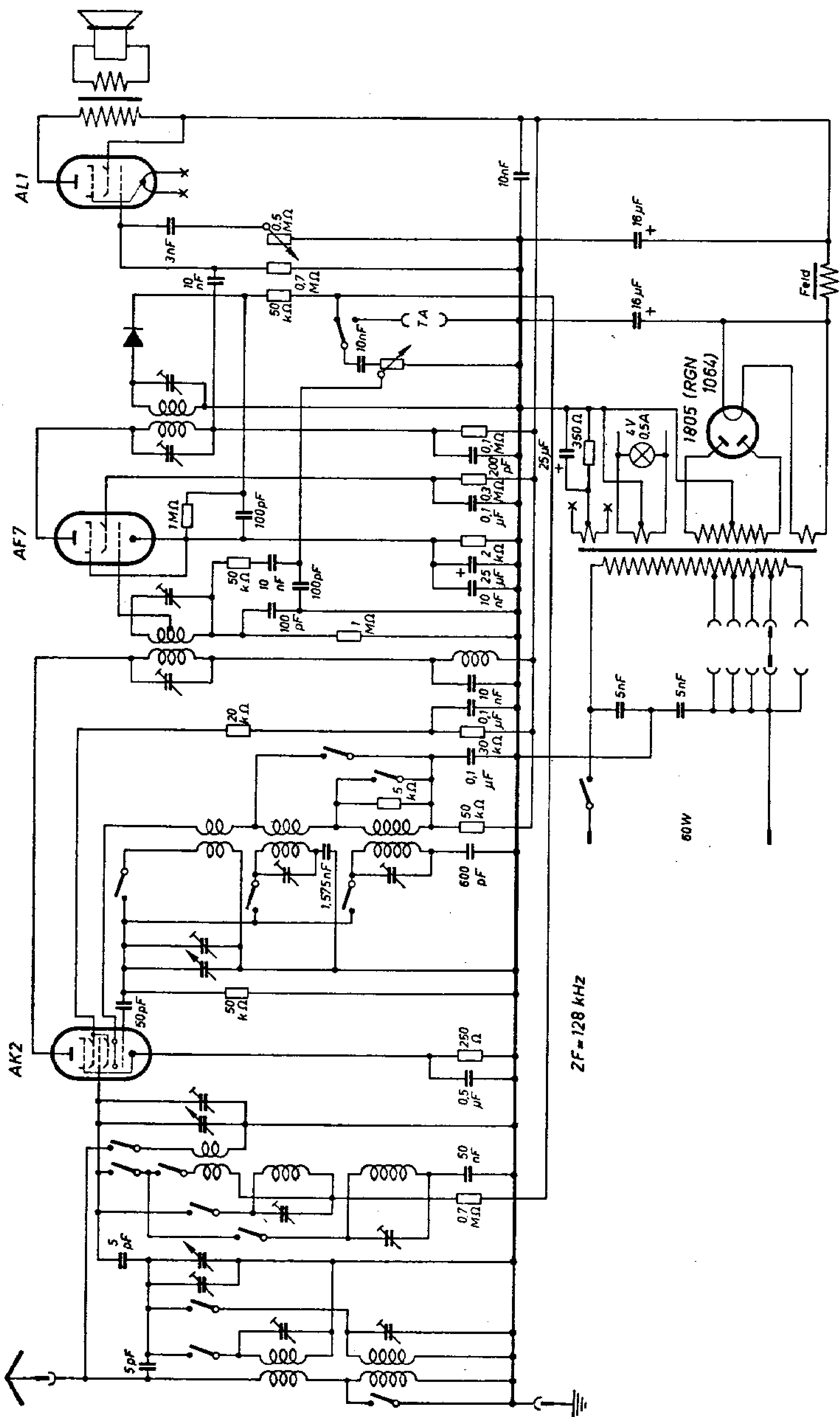


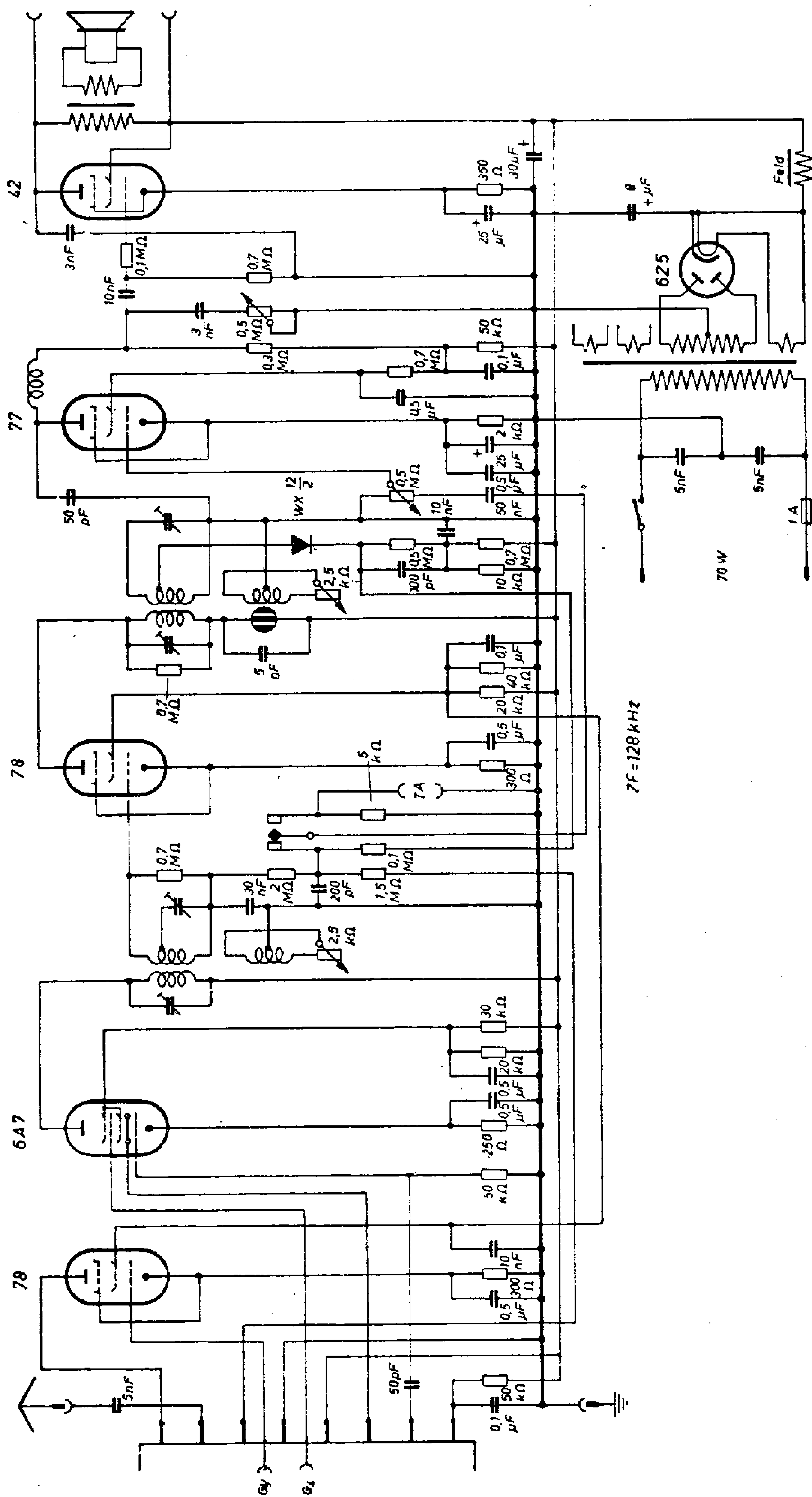
Zerdik RW 12 Midget

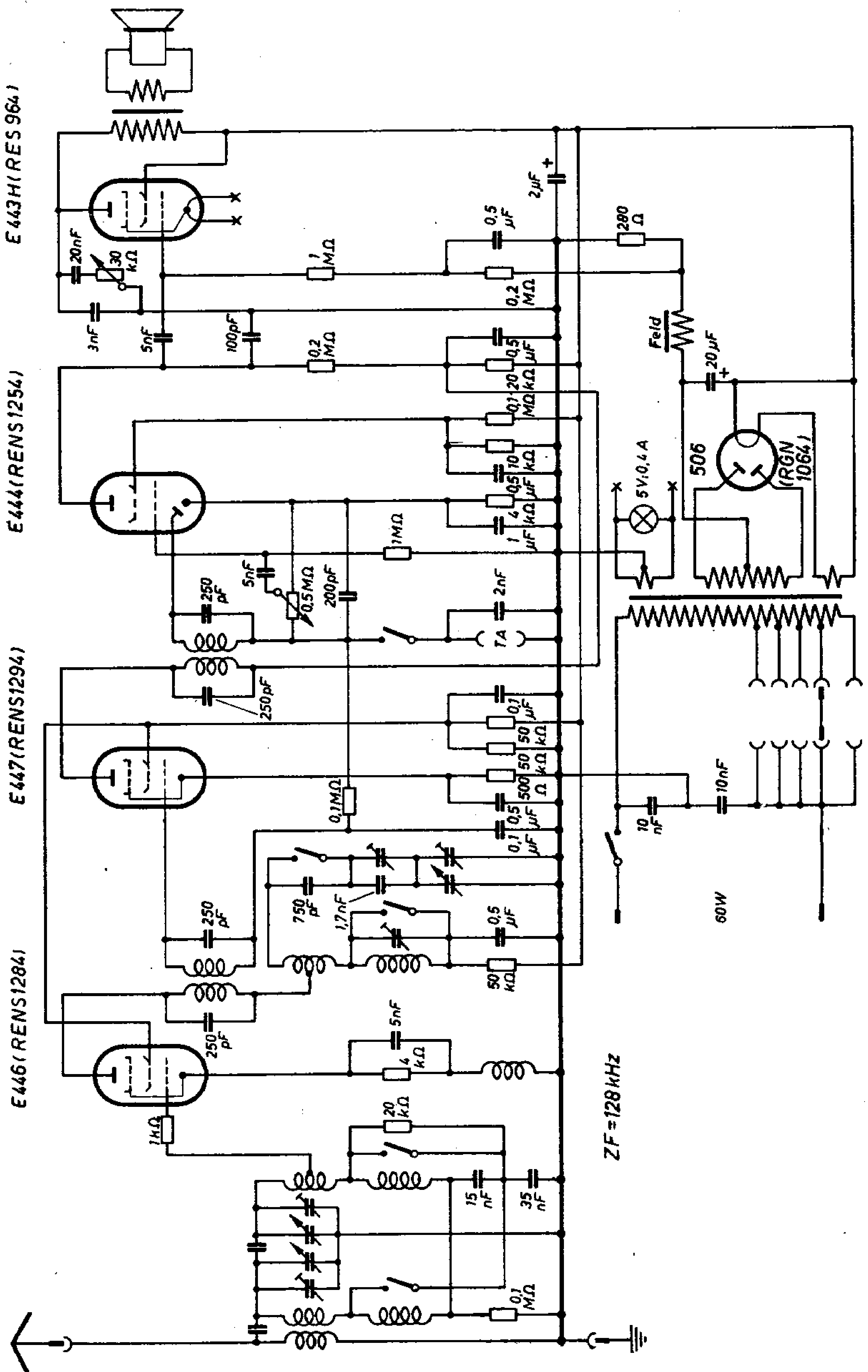


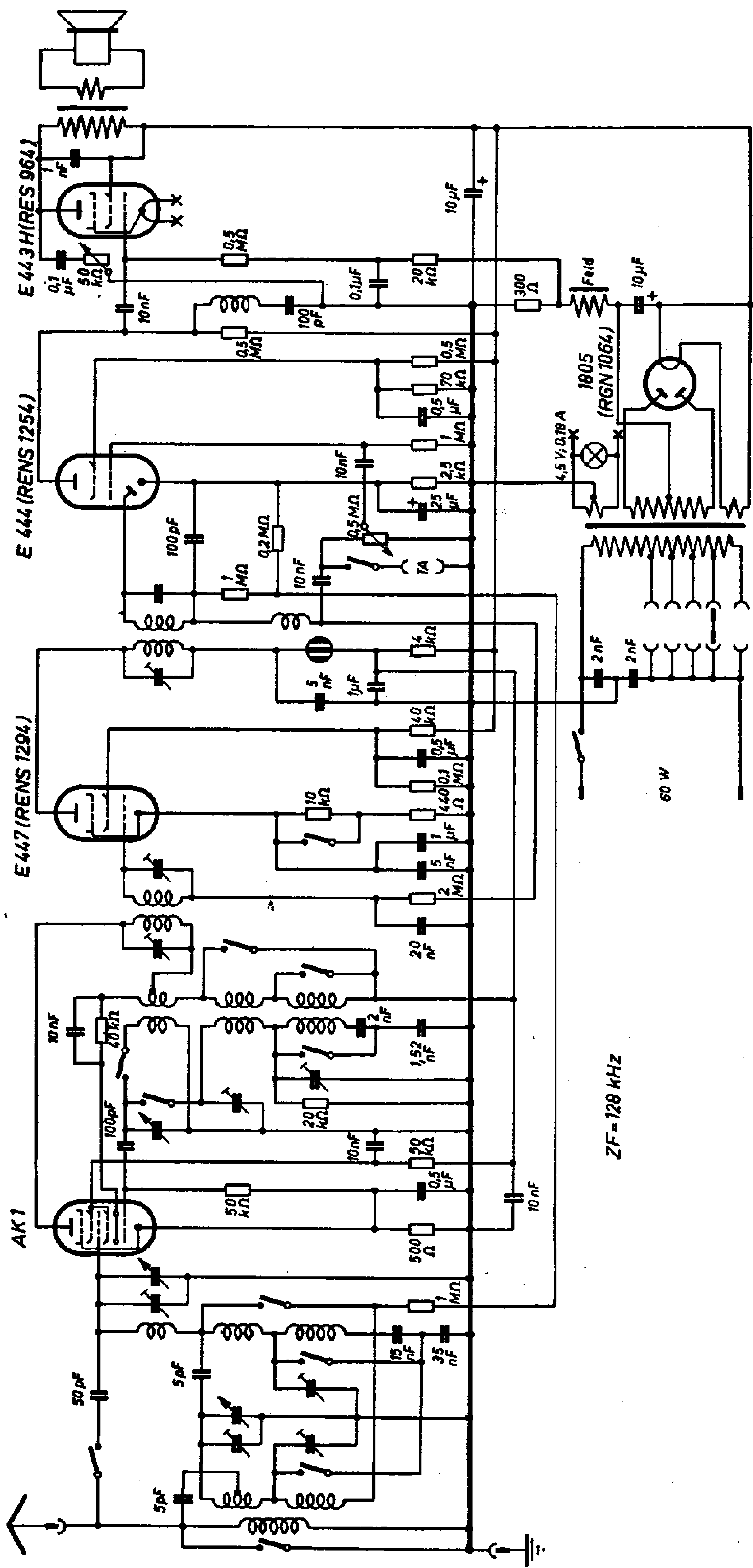
Zerdik RW 32 Midget 2



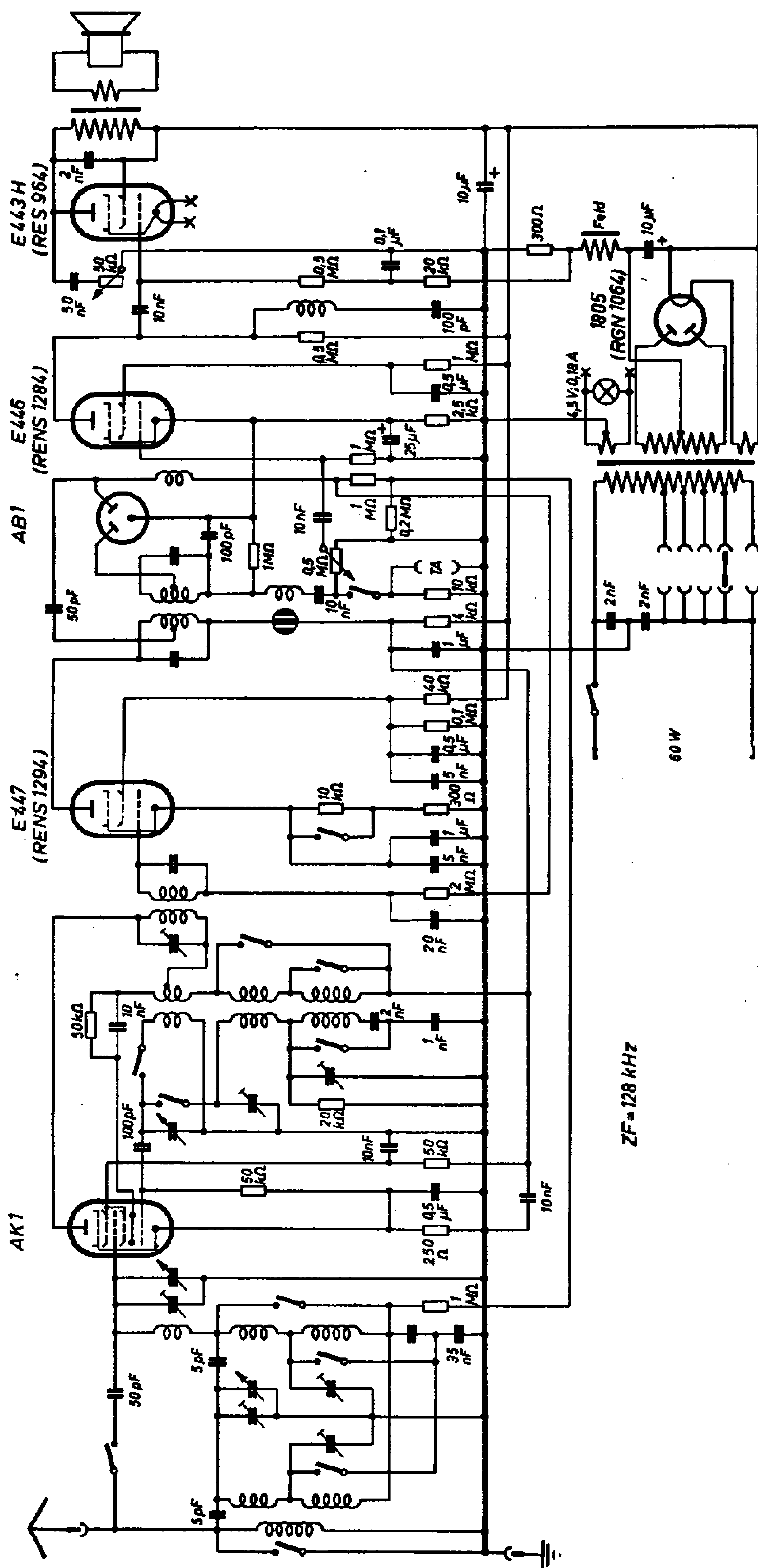


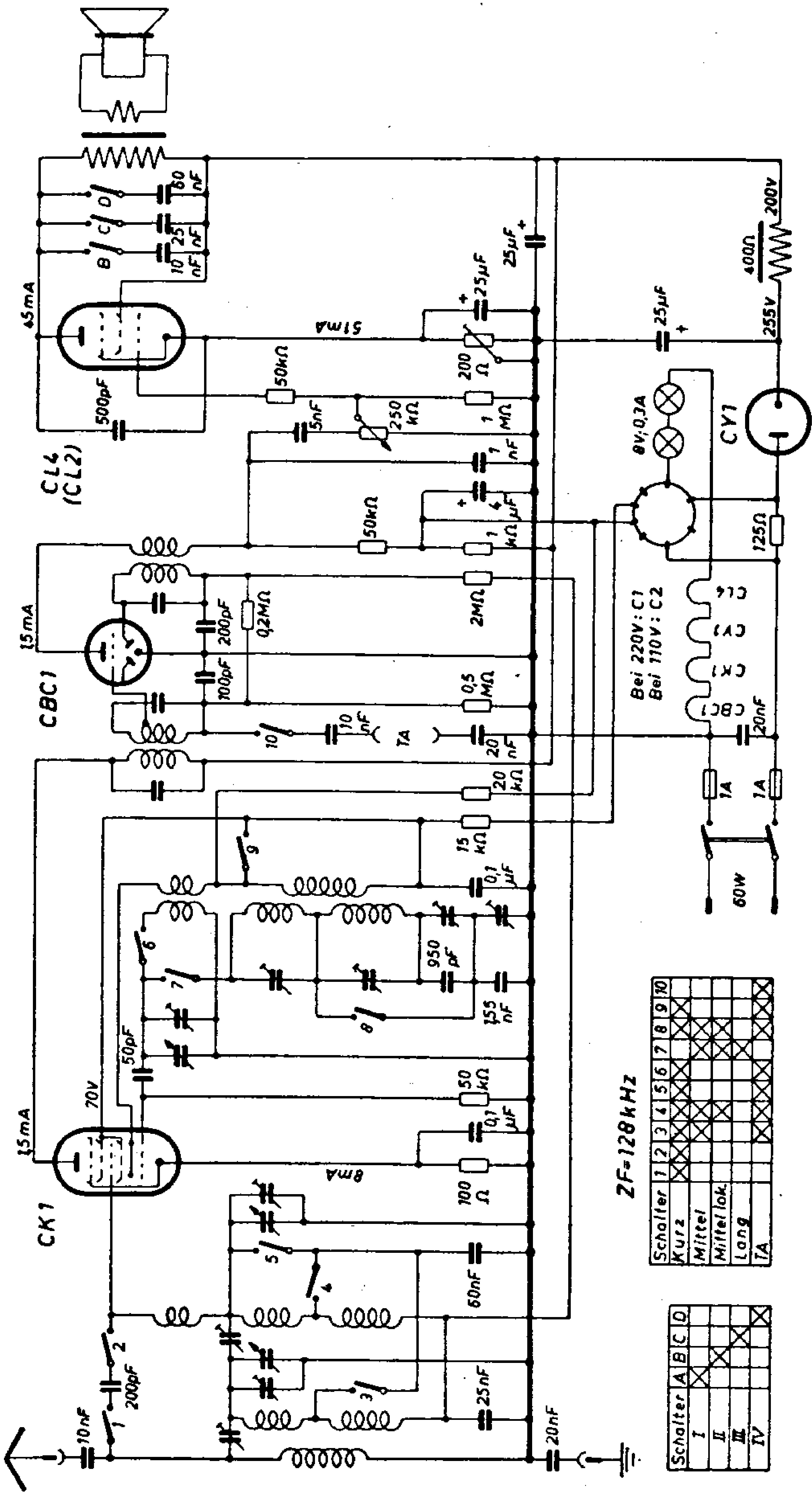






Zerdik RW 751 Jupiter

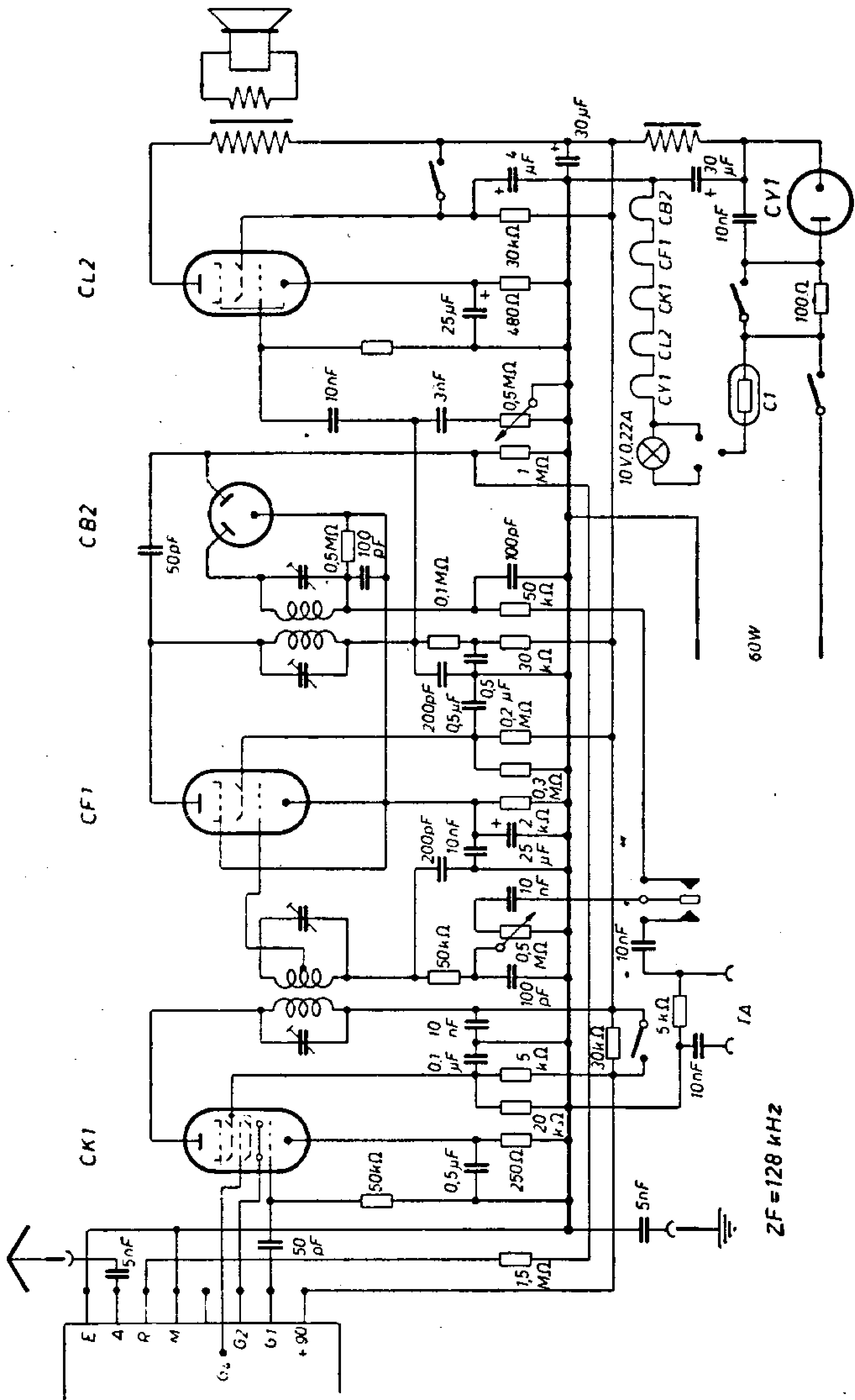


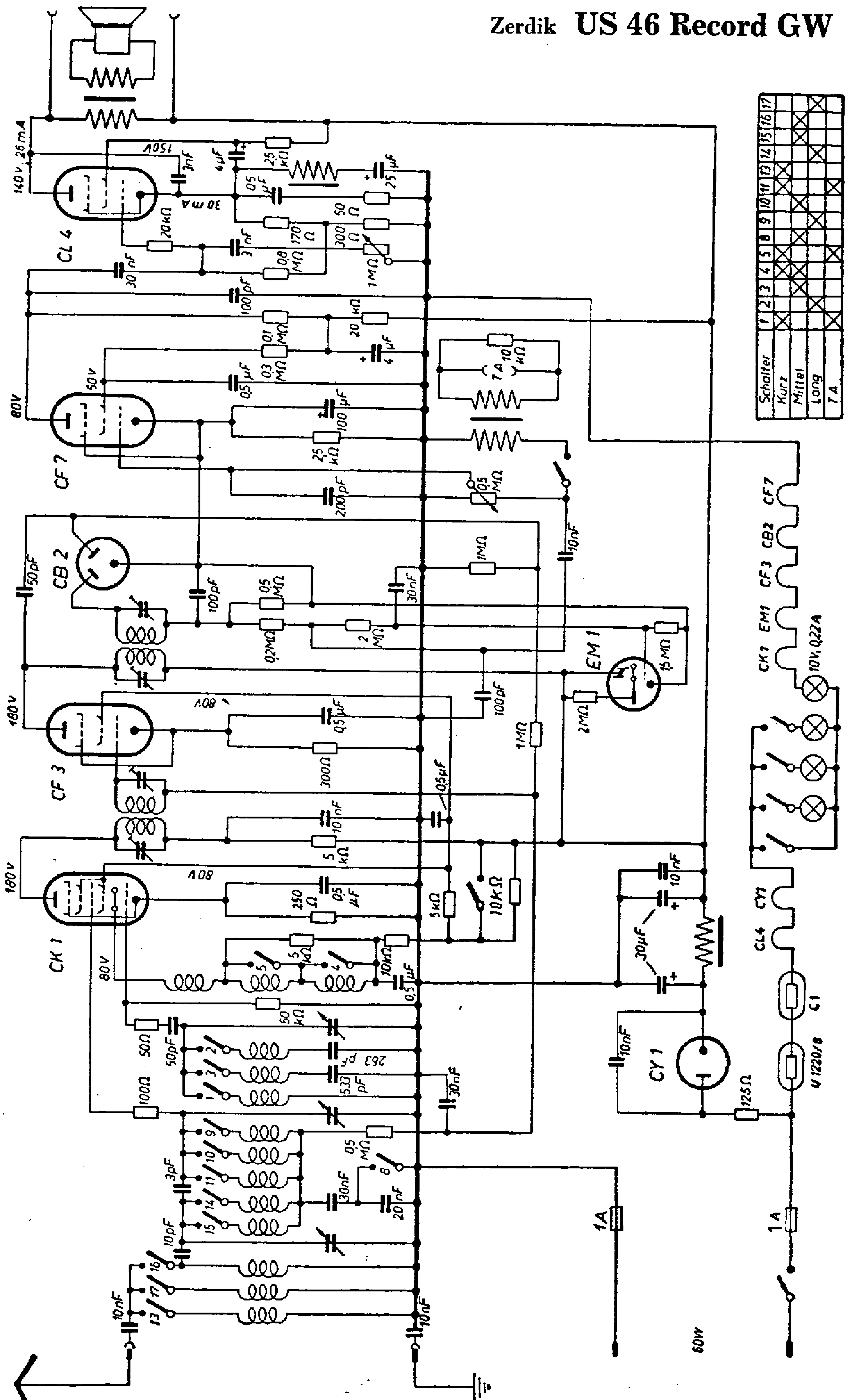


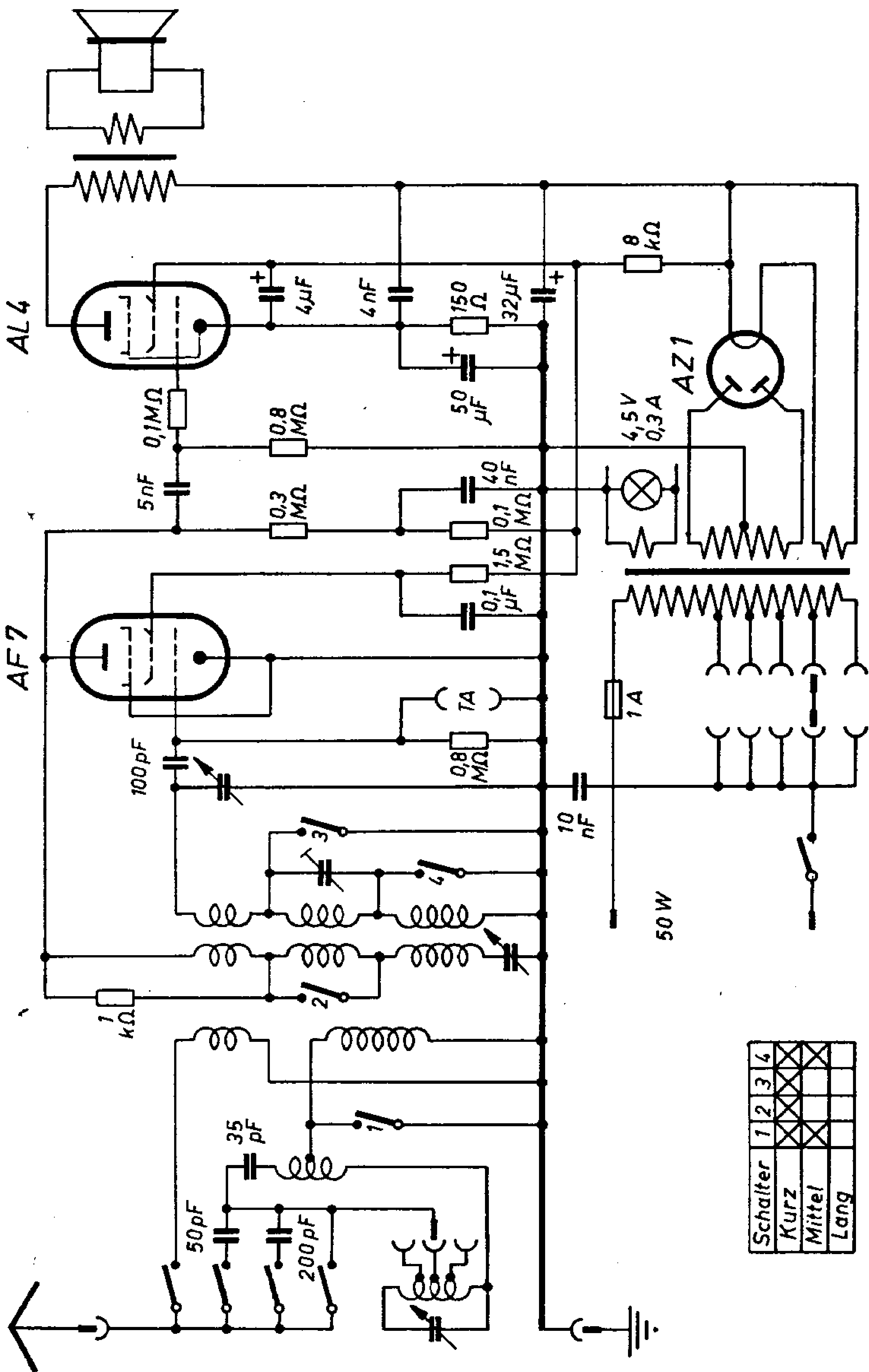
ZF=128kHz

Schalter	1	2	3	4	5	6	7	8	9	10
Kurz										
Mittel										
Mittel lok.										
Lang										
TA										

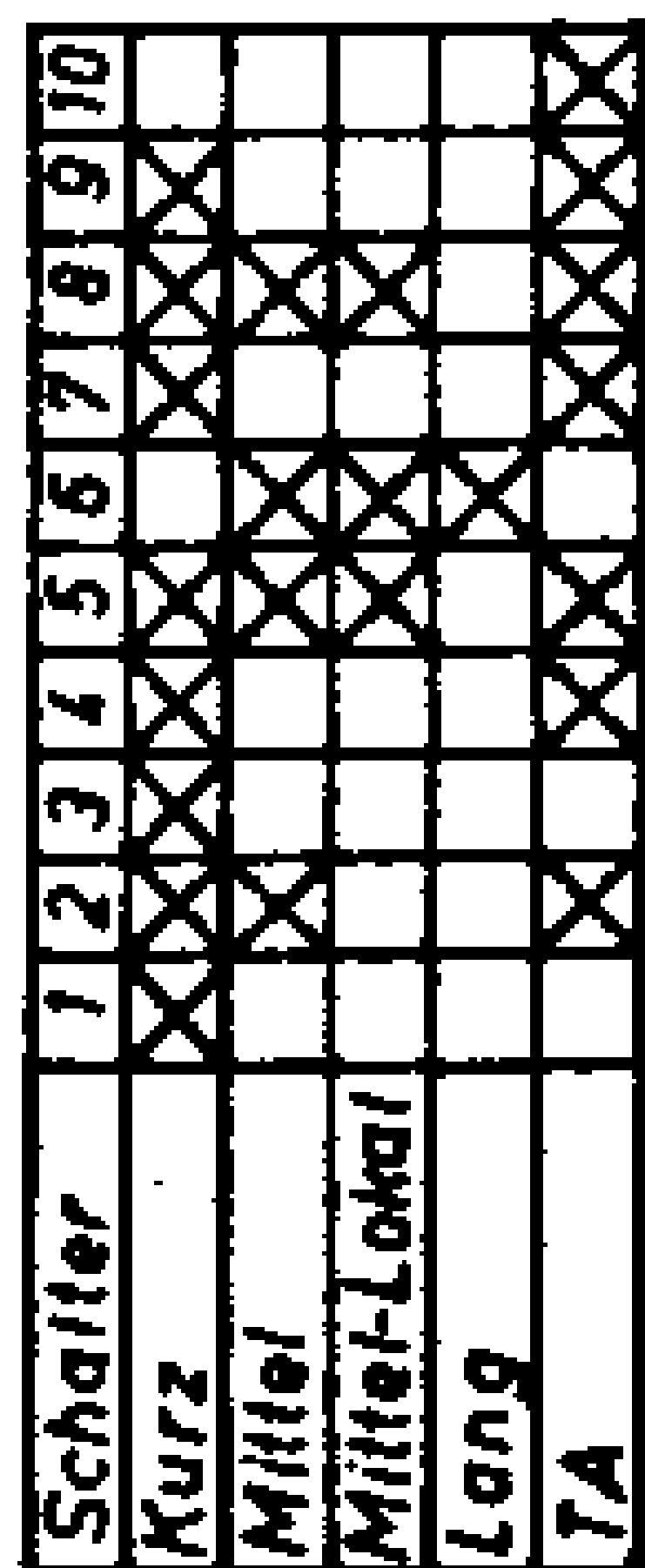
Schalter	A	B	C	D
I				
II				
III				
IV				

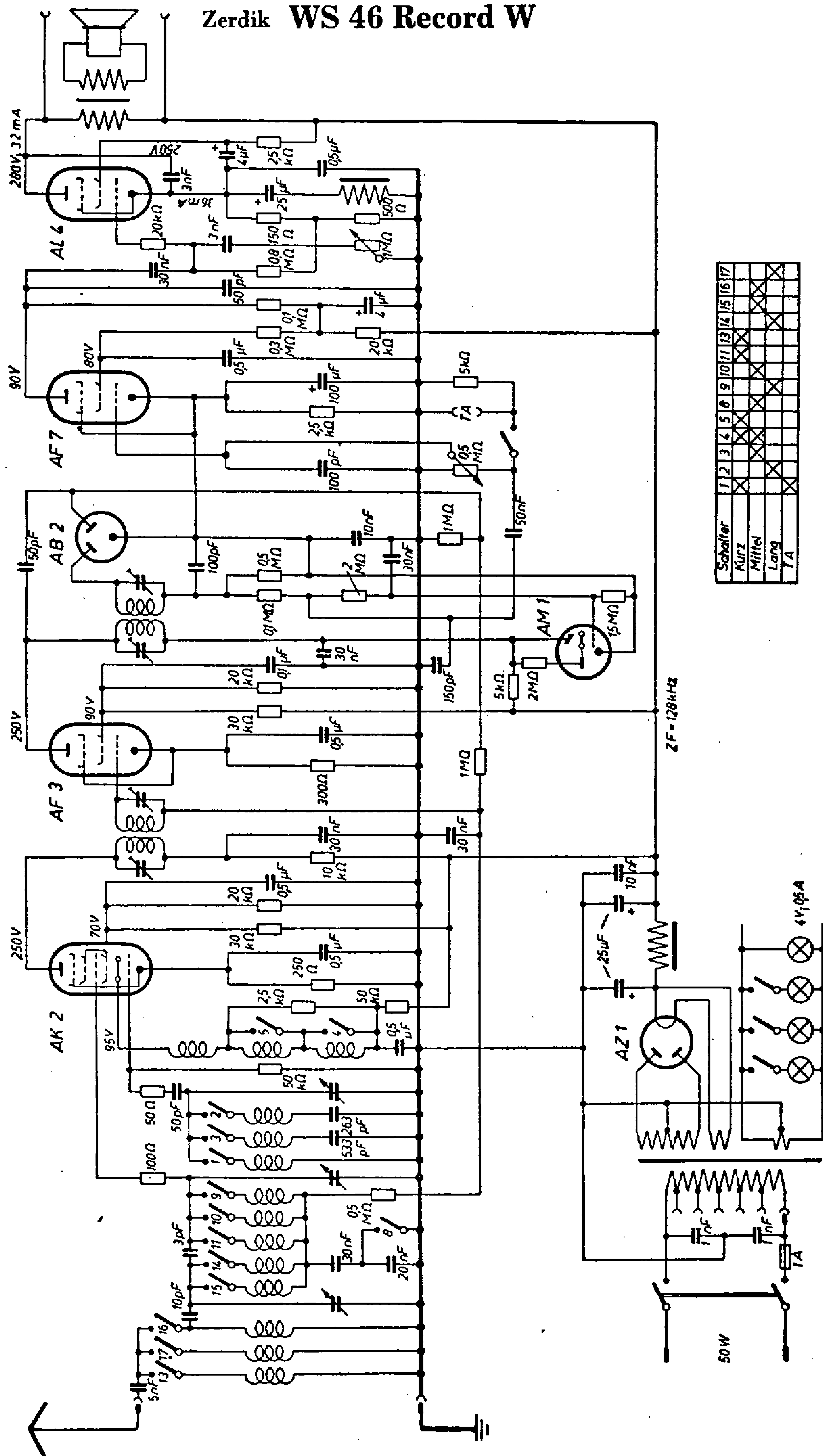


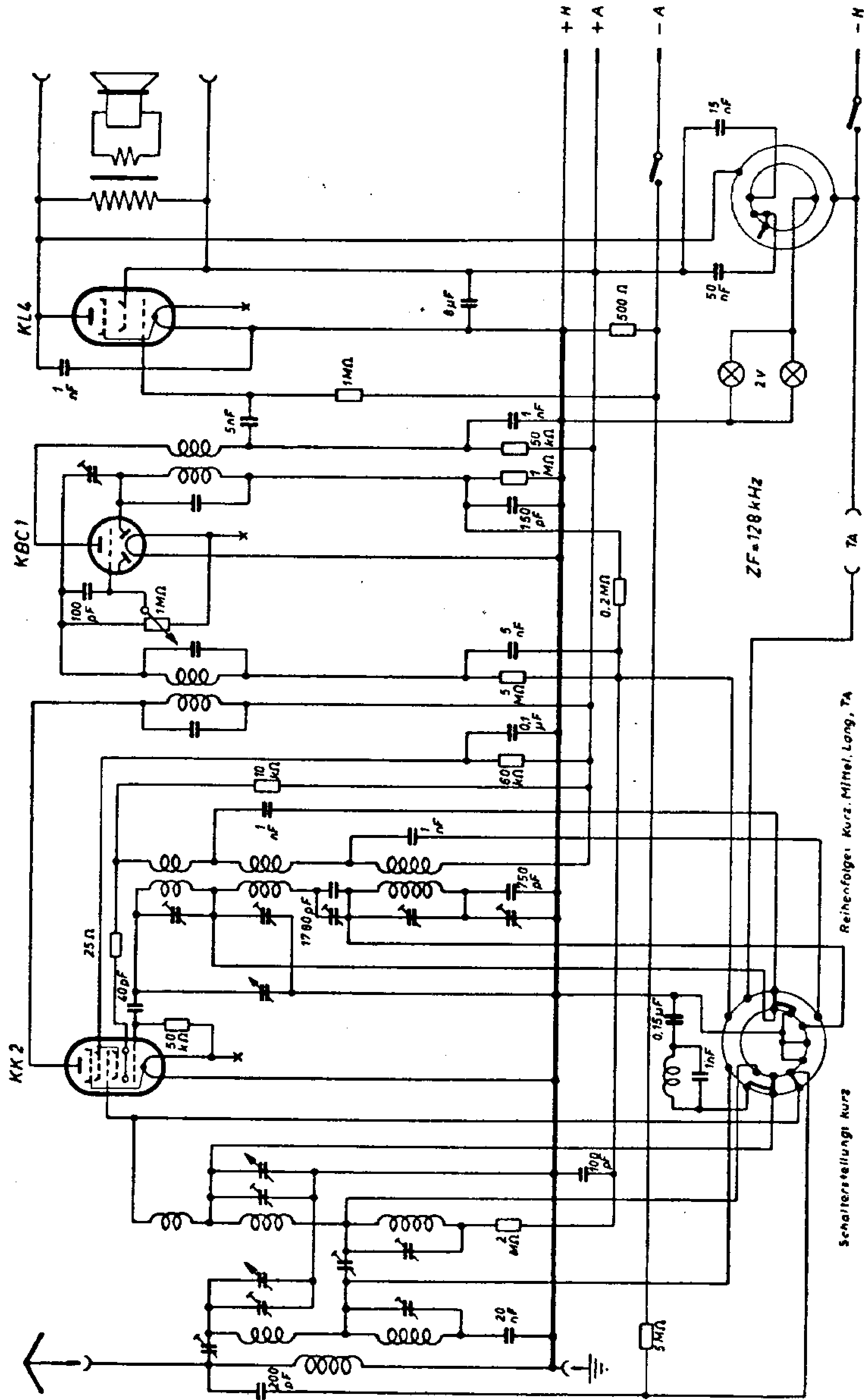




Schalter	1	2	3	4
Kurz				
Mittel				
Lang				

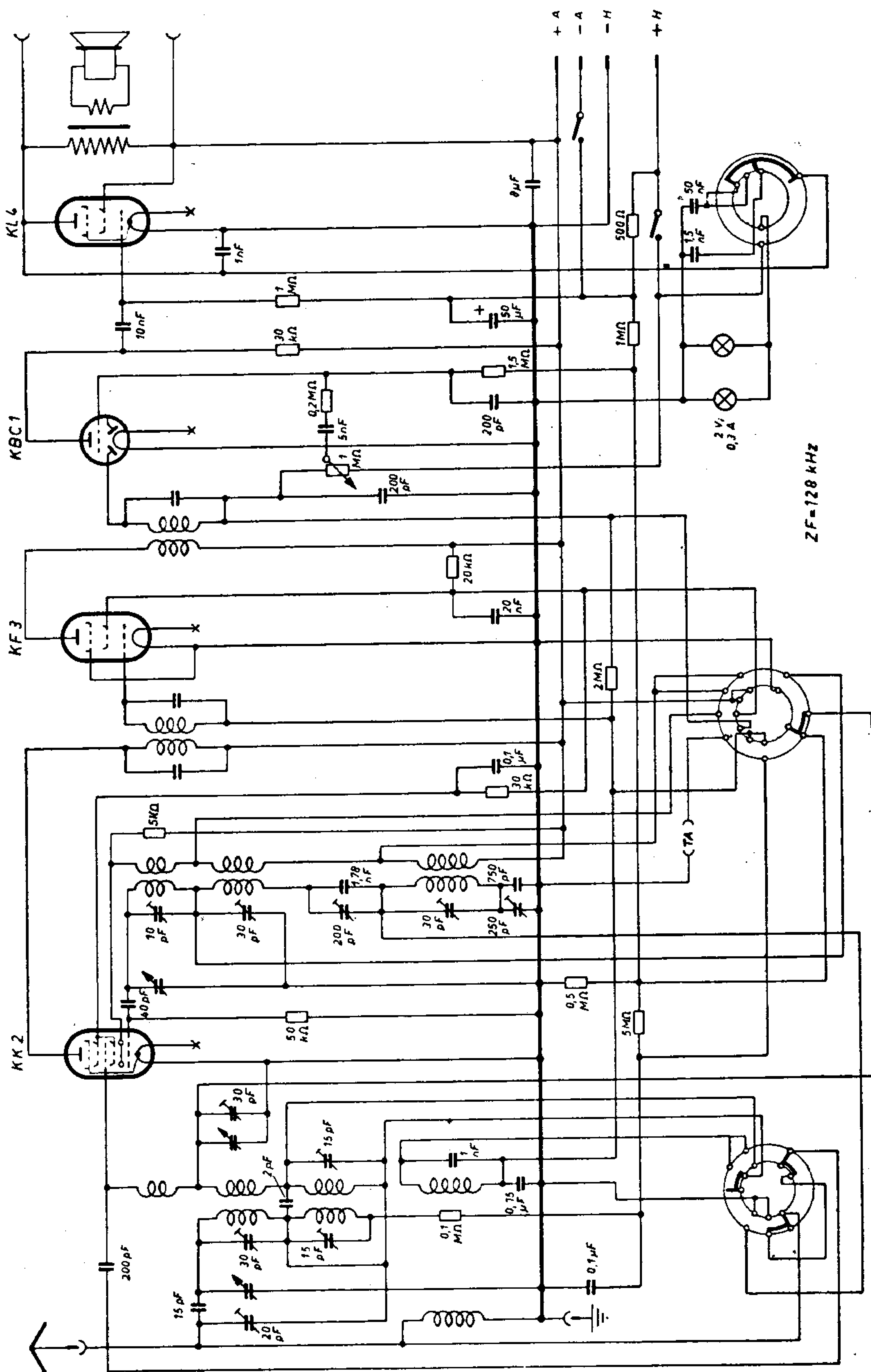


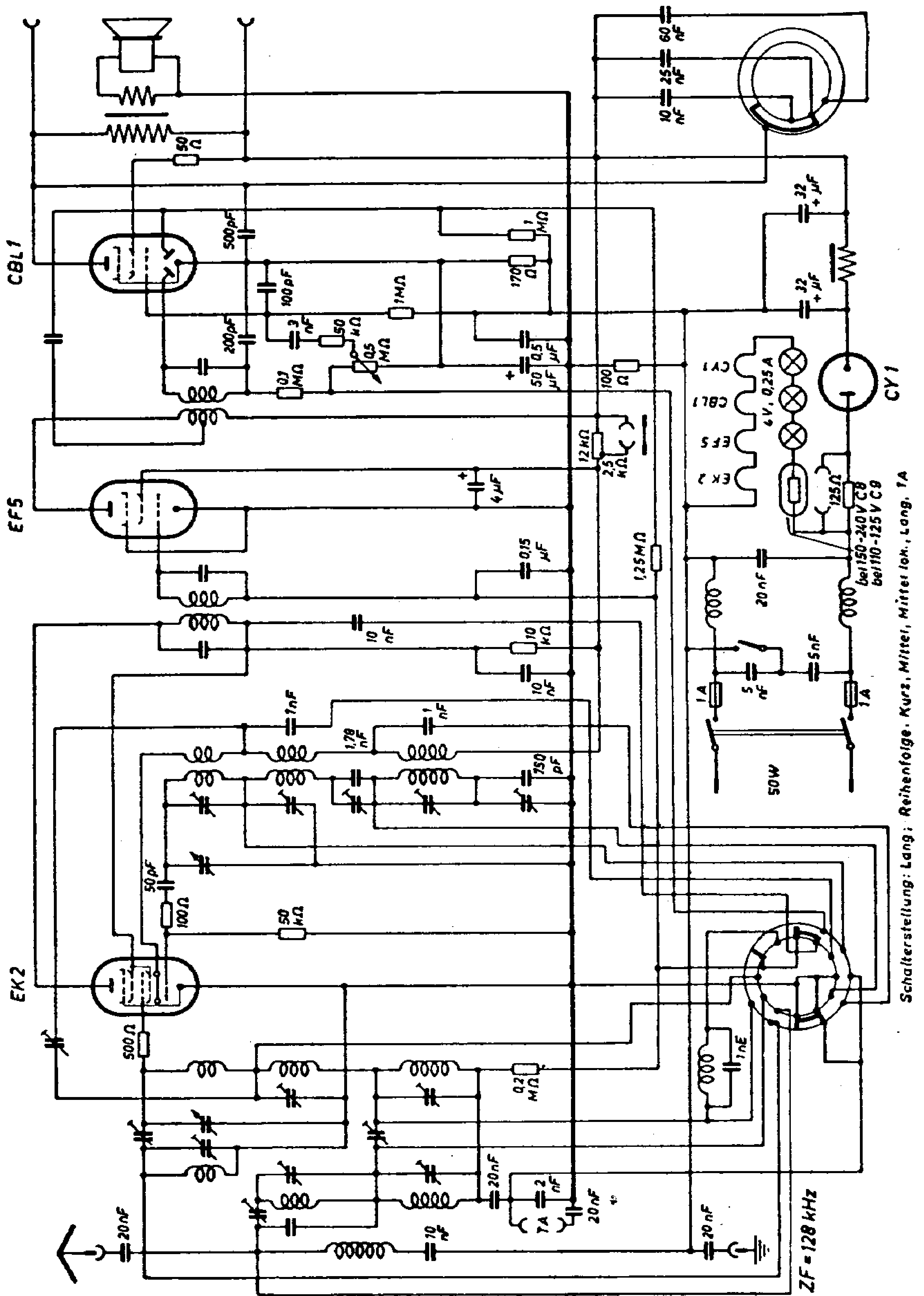
[illegible]

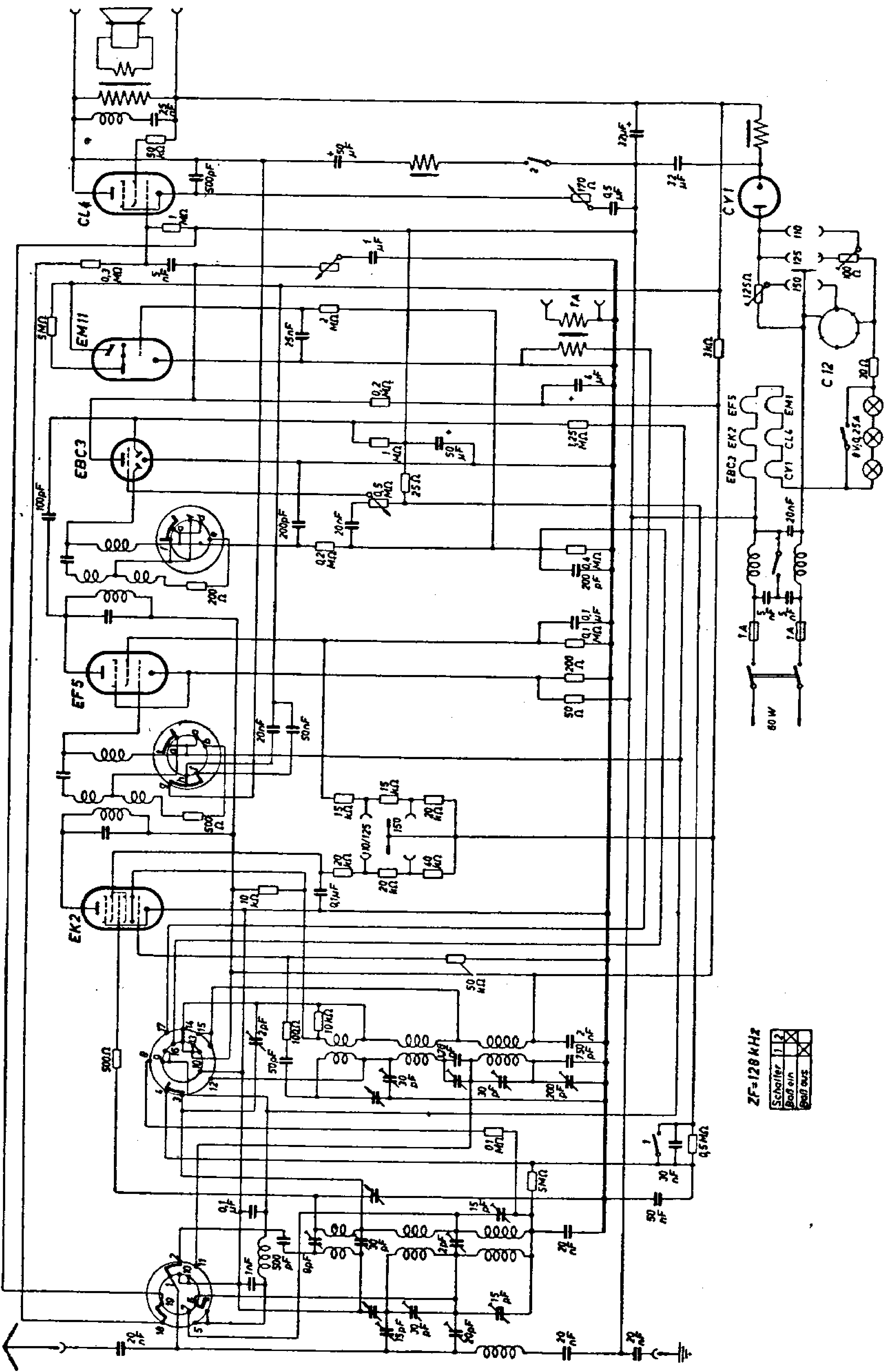


Reihenfolge: Kurz, Mittel, Lang, TA

Schalterstellung: Kurz







ZF=128 kHz

Schalter	1	2
Bedr ein		
Bedr aus		

