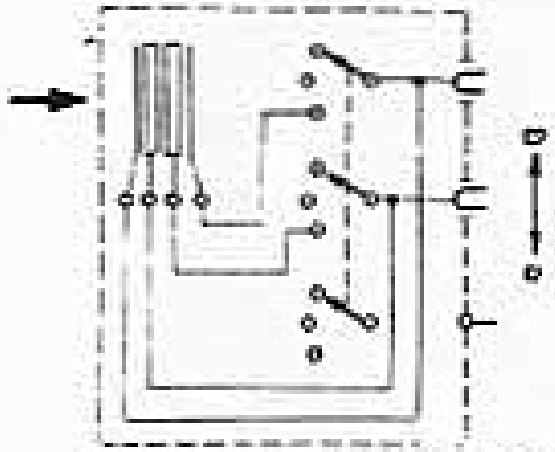
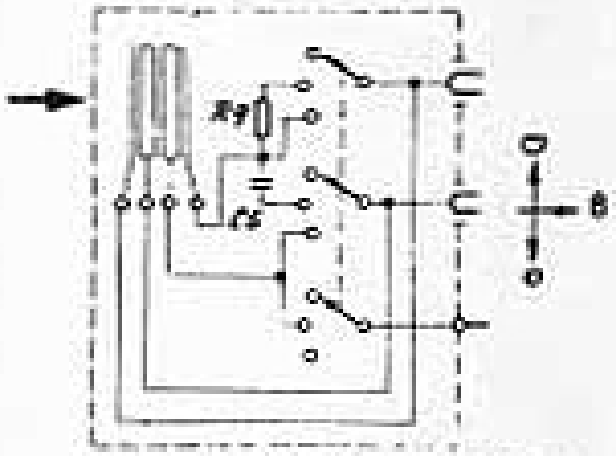
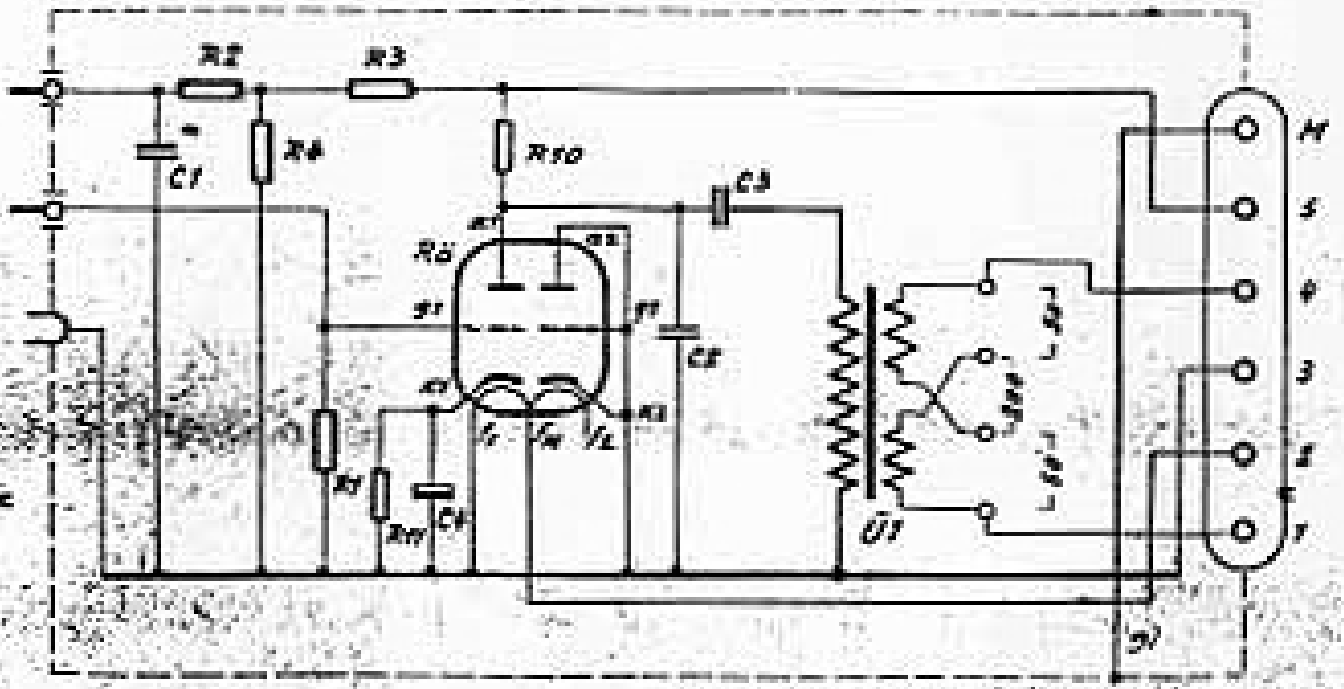


Kapsel f. ELA M250 E



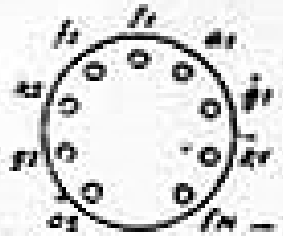
Kapsel f. ELA M251 E



Verstärker f. ELA M250 E u. ELA M251 E

R11	1,8 KΩ 1/4 W	f)
R10	0,1 MΩ 1/4 W	
R9	30 MΩ 1/4 W	
~~R6~~	~~200 Ω 1/8 W~~	f)
R4	0,5 MΩ 1/10 W	
R3	0,5 MΩ 1/10 W	
R2	8 MΩ 1/4 W	f)
R1	30 MΩ 1/2 W	f)

Rö	6072	
Ü1	714/1	
C5	1000 pF/125 V Lyrefl.	
C4	20 µF/6 V Elko	
C3	1 µF/150 V Elko	
C2	100 pF/500 V Ker.	
C1	4800 pF/350 V Ker.	e)



2. Jan. 1961	Freimachtelefonnr.	Gewicht:	Werkstoff, Rohmaße:
	Zug	Name	Benennung: Kondensator-Mikr. ELA M250 E ELA M251 E
	Gezeichnet 2.4.59		Maßstab
	Geprüft 1.7.59		
	Akustische- u. Kinogeräte Ges. m. b. H. Wien XV., Nobilegasse 50		Z. Nr. 1524 Ich 2 f
Änderung			