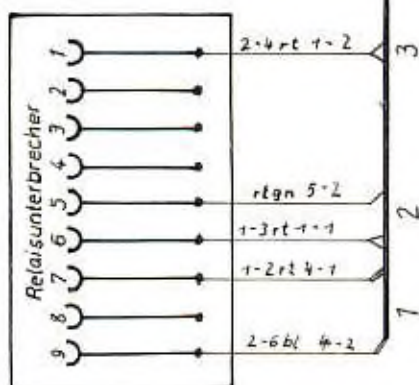
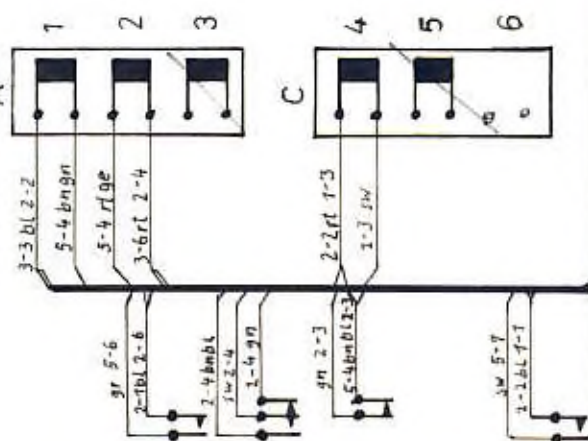


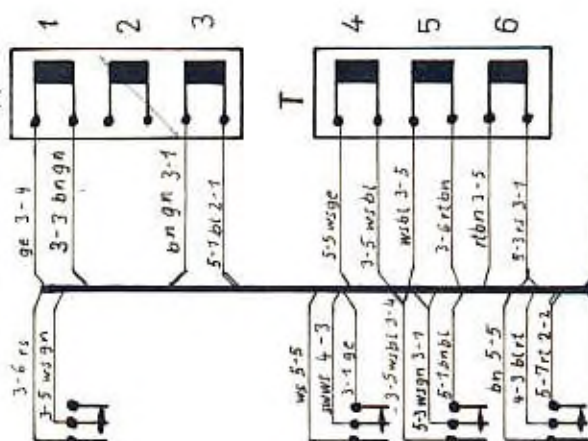
Gruppe 1



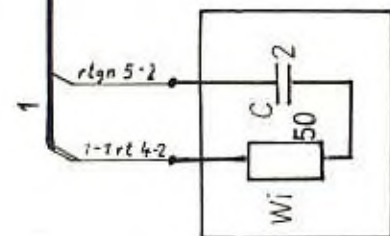
Gruppe 2



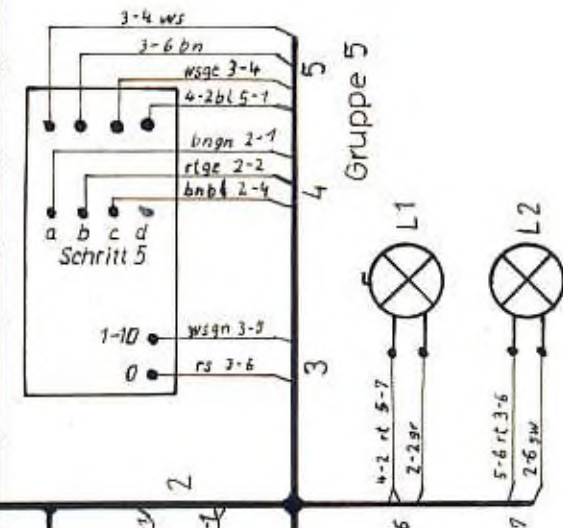
Gruppe 3



Gruppe 4

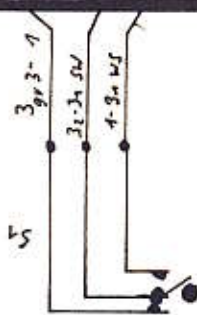
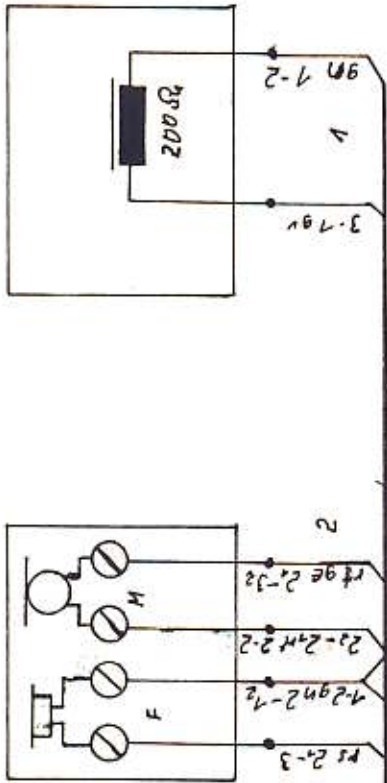


Gruppe 5

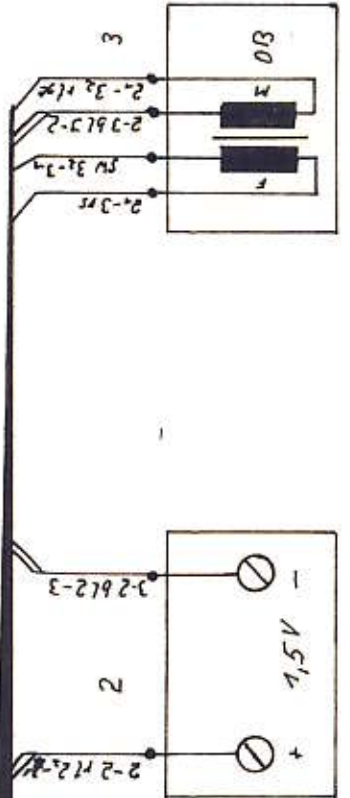
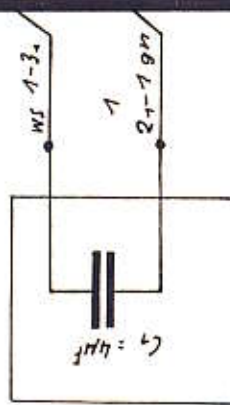


Bauschaltplan für Vorwählerschaltung

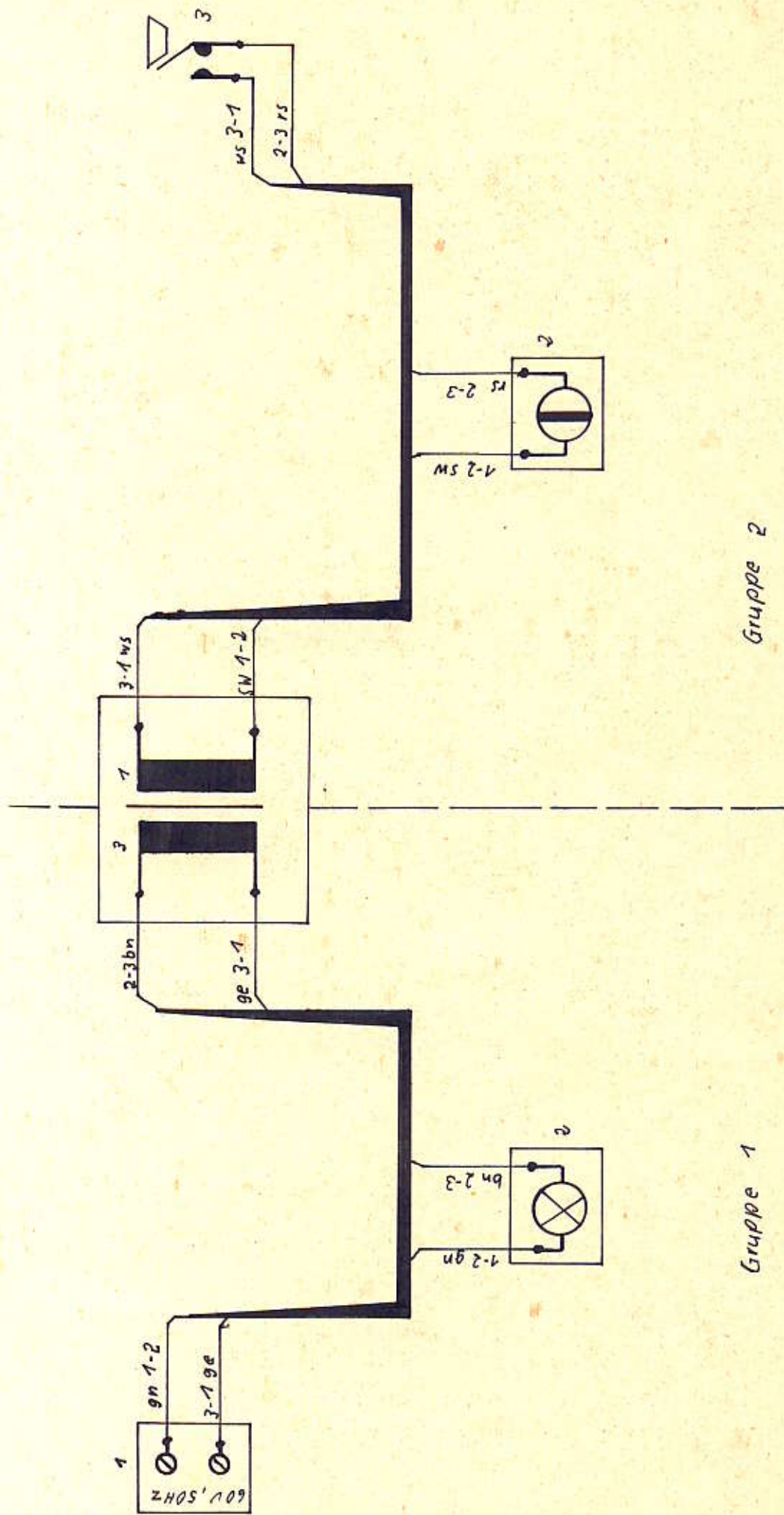
Gruppe 1



Gruppe 2

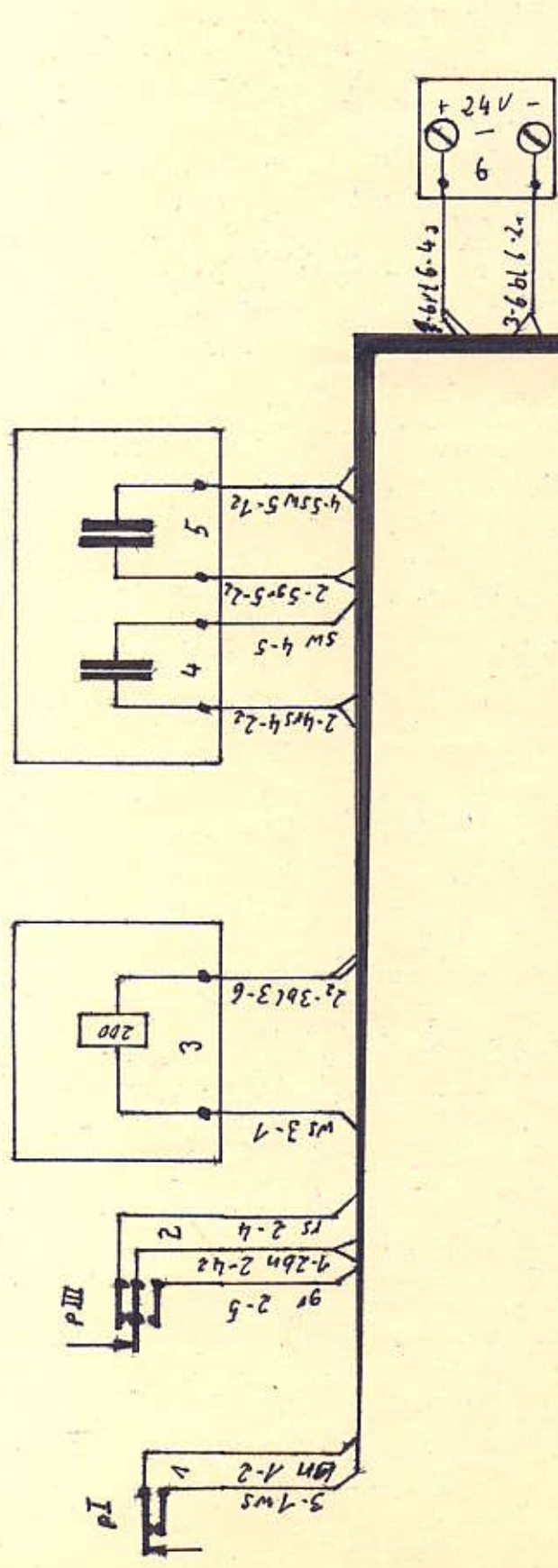


Kapazität und Induktivität im Stromkreis

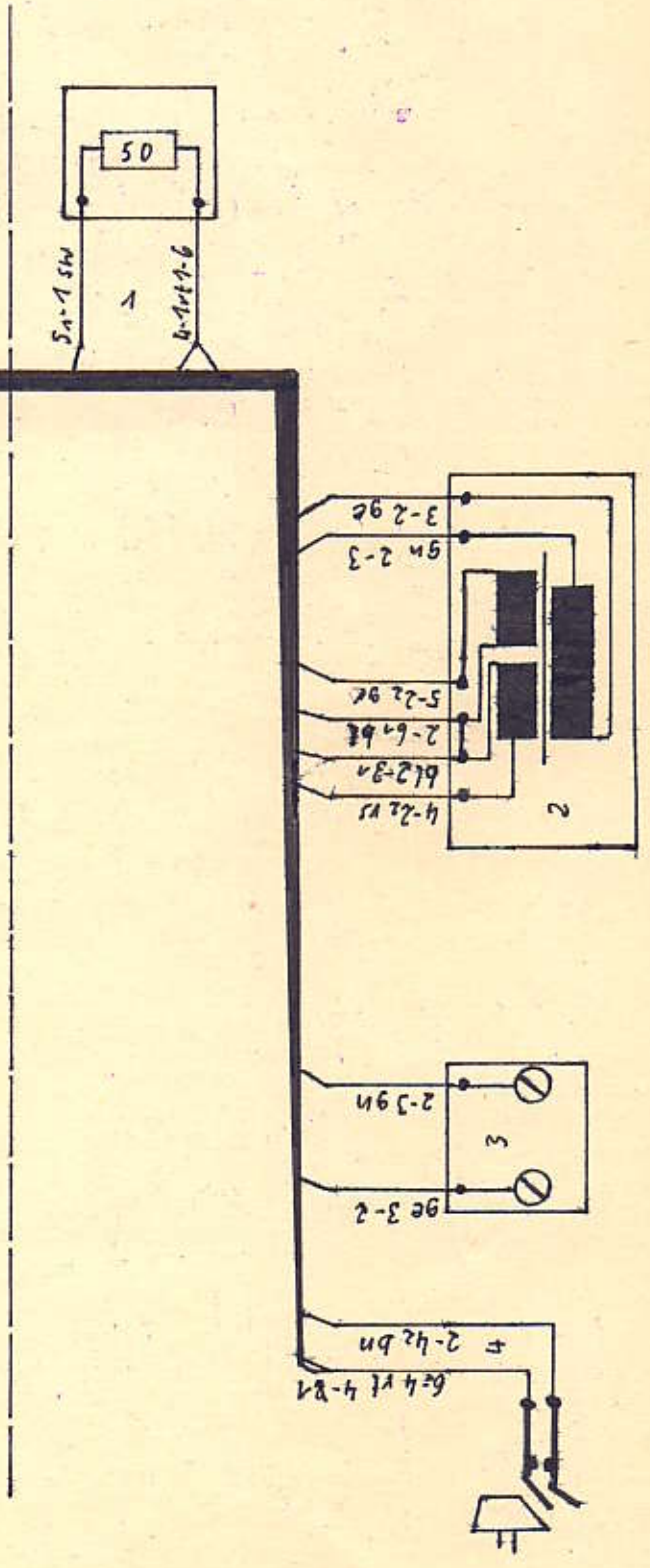


Übertrager belastet und unbelastet

Gruppe 1

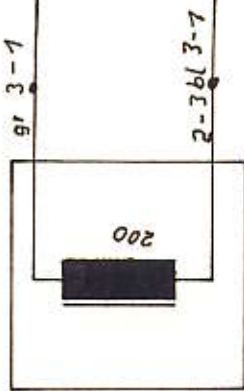
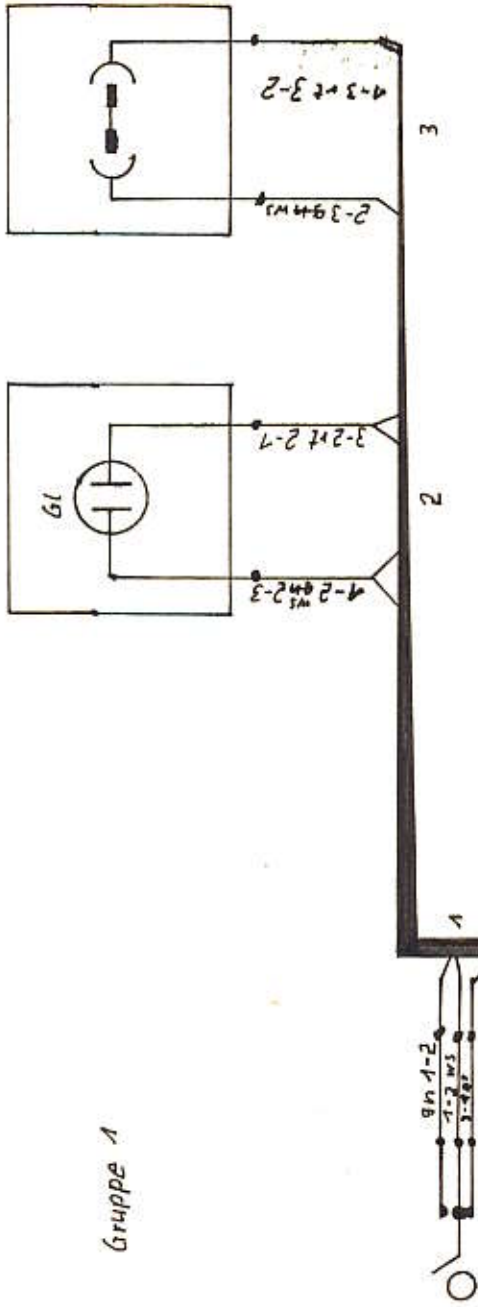


Gruppe 2

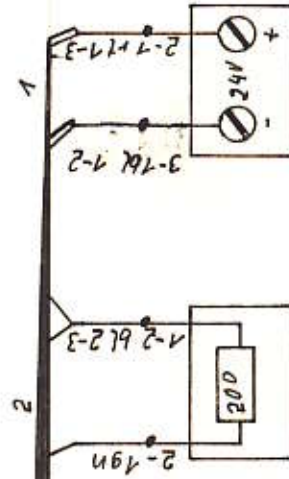


Polwechster

Gruppe 1

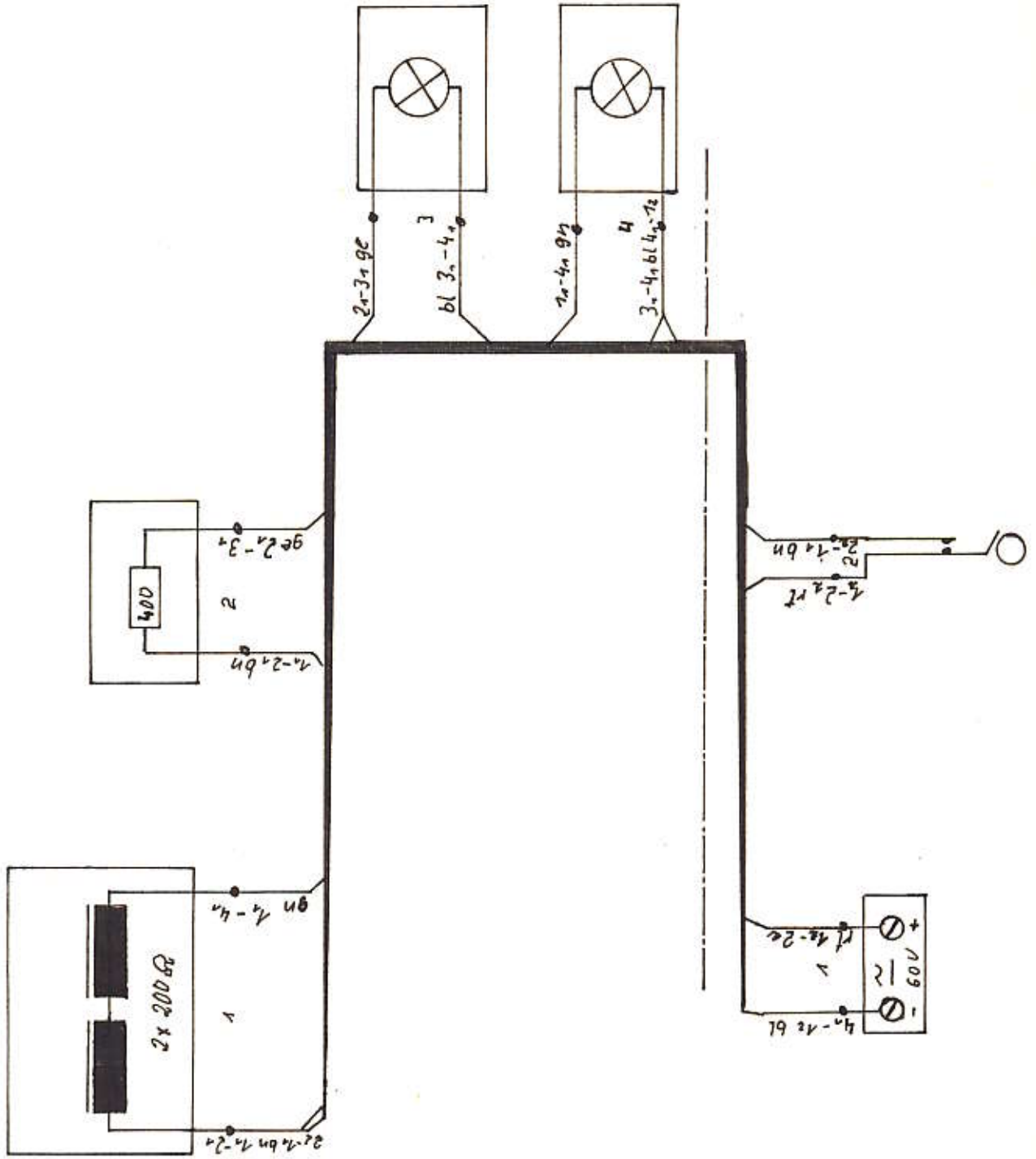


Gruppe 2



Induktionswirkung einer Drossel

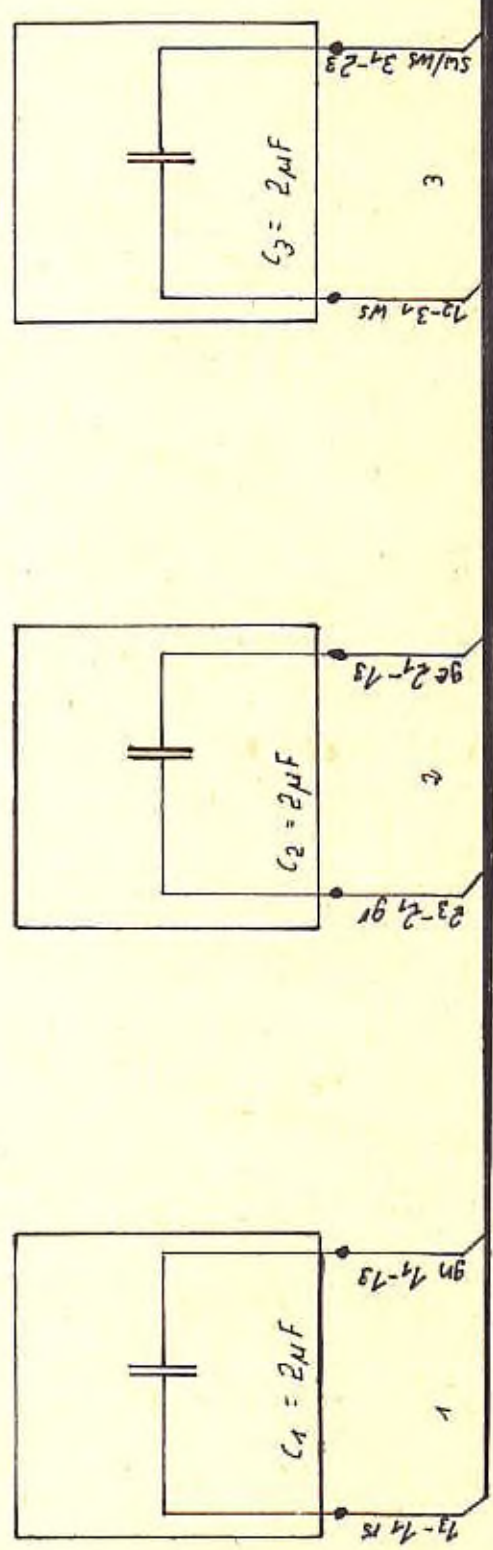
Gruppe 1



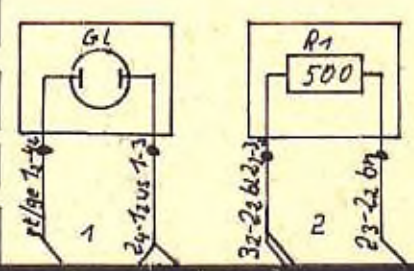
Gruppe 2

Drängel u. Widerstand im Gleich- u. Wechselstromkreis

Gruppe 1

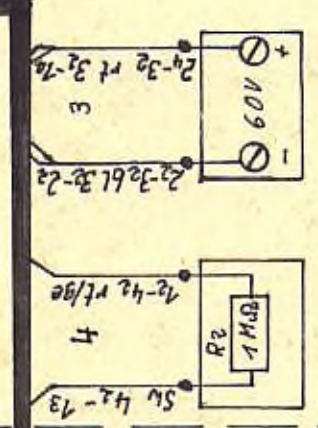


Gruppe 2

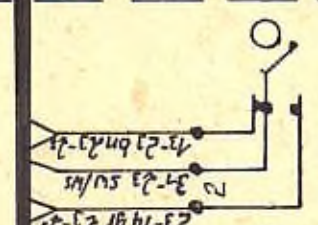


Spannungsvervielfachung
mittels Kondensatoren

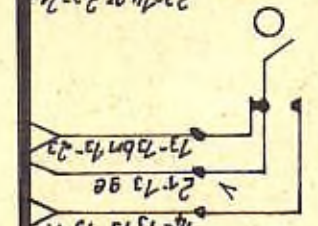
Gruppe 2



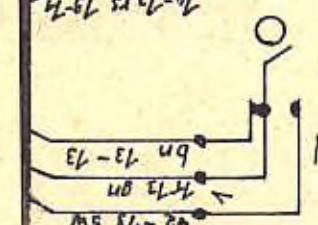
VI



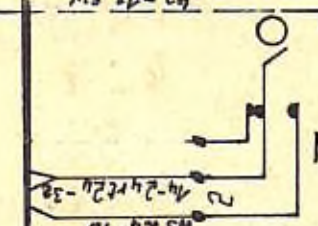
V



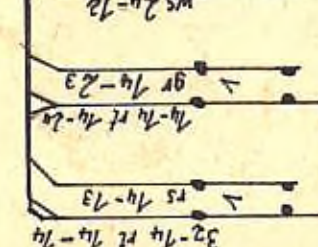
III



III



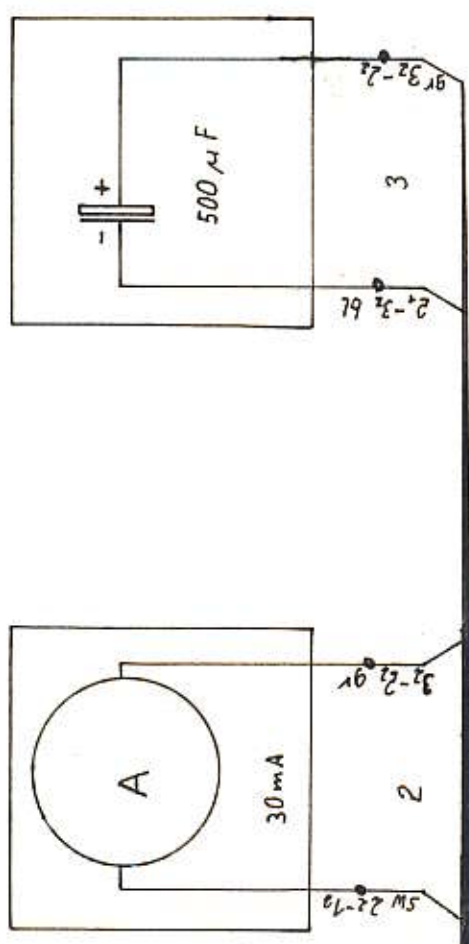
I



Gruppe 3

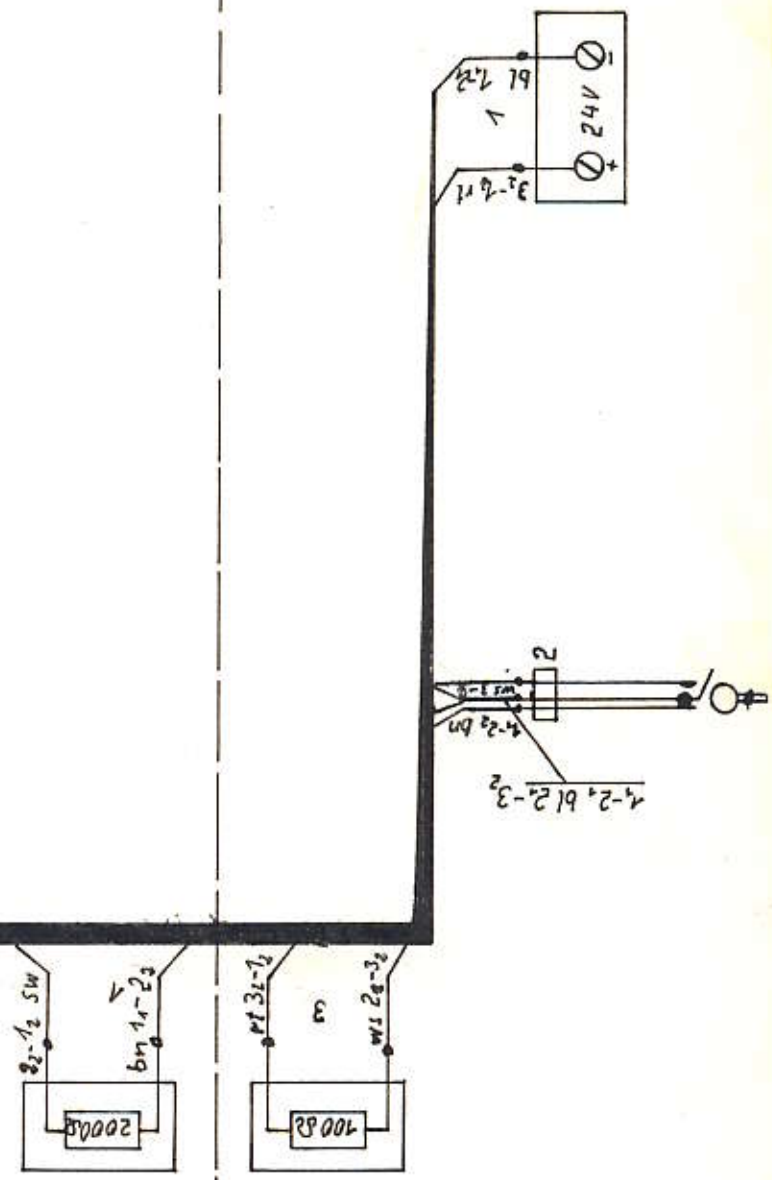
Gruppe 4

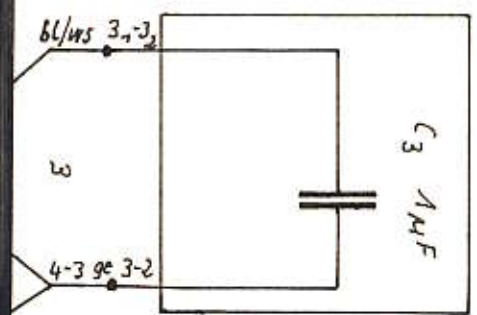
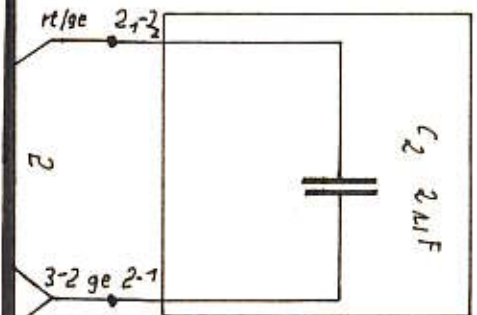
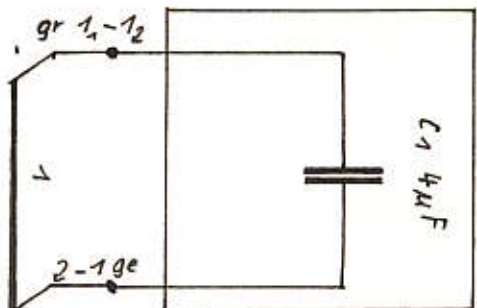
Gruppe 1



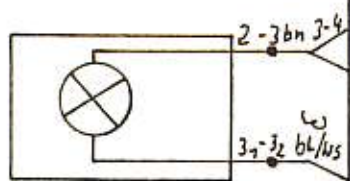
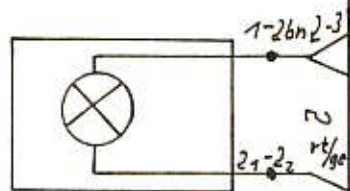
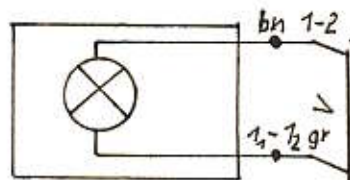
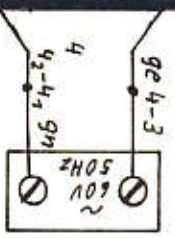
Gruppe 2

Auf- und Entladung des Kondensators





Gruppe 1

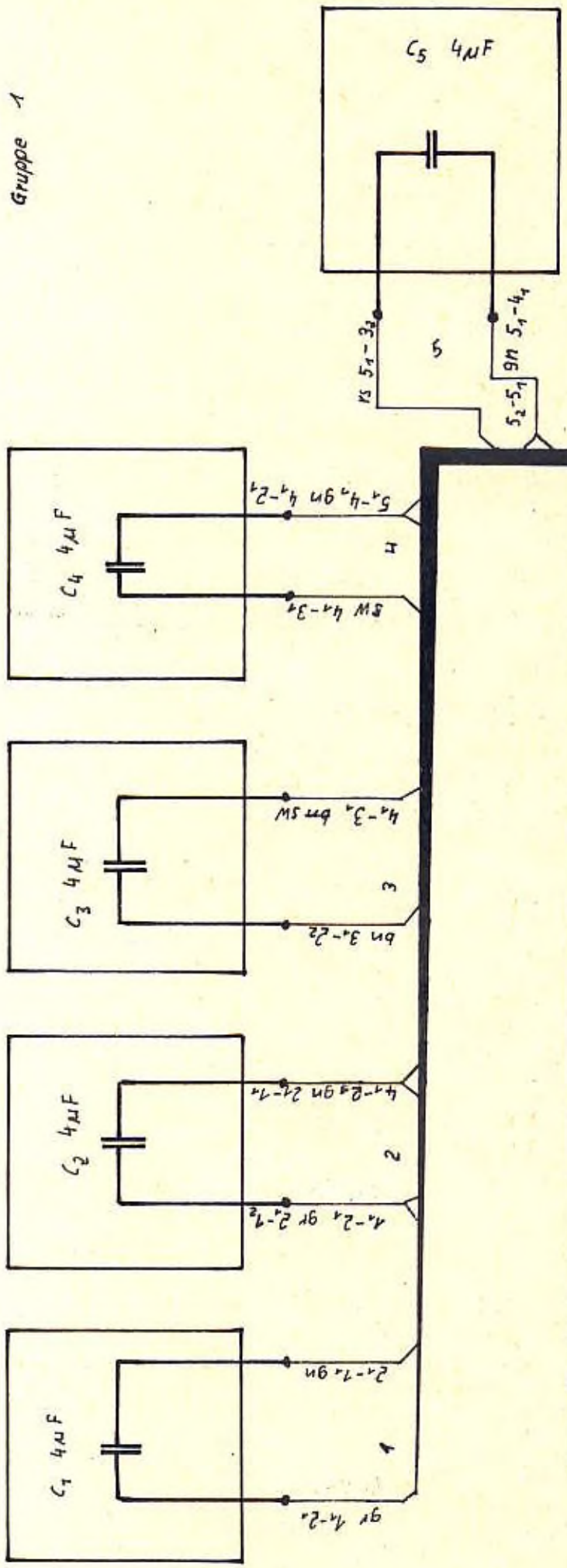


Gruppe 2

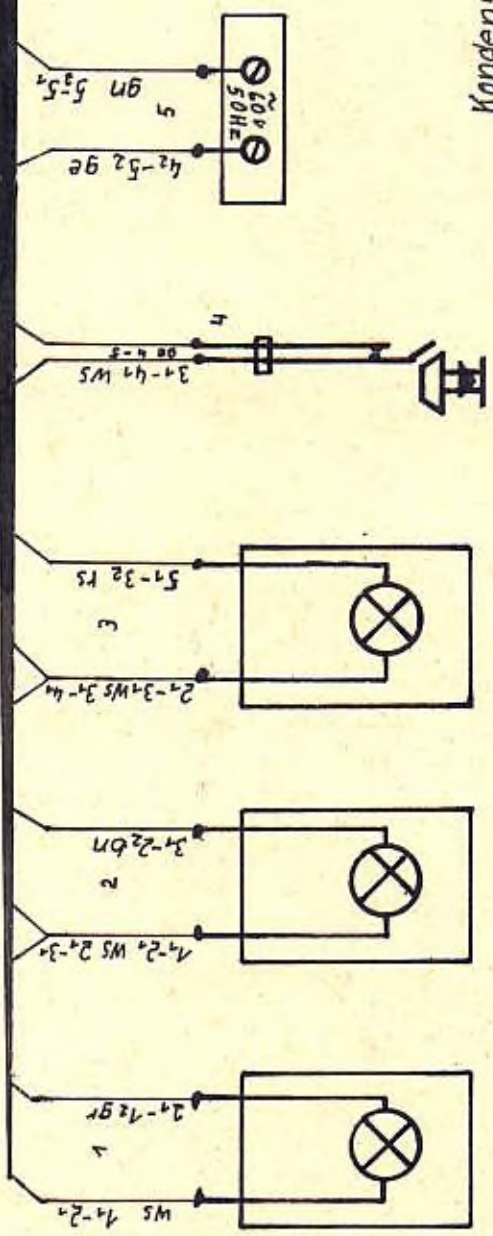
Kondensatoren verschiedener Kapazitäten
im Wechselstromkreis



Gruppe 1



Gruppe 2



Kondensatoren parallel u. in Serie geschaltet