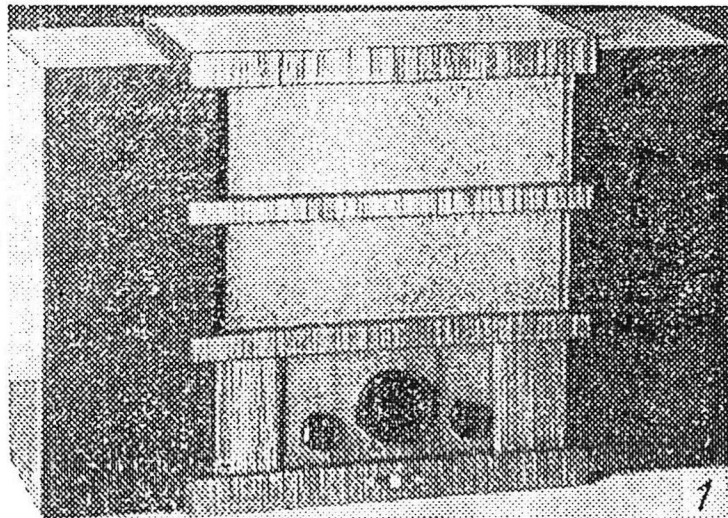
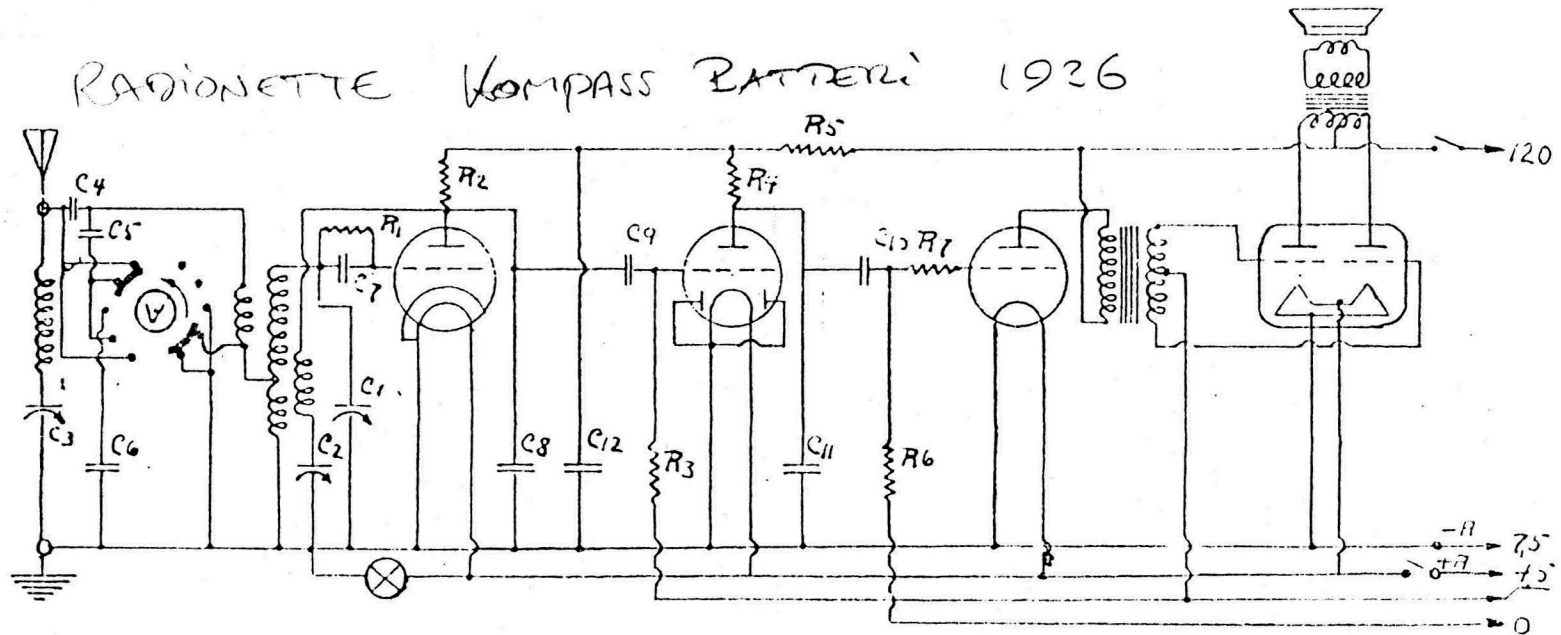


RADIONETTE KOMPASS BATTERI 1936



Series nr: 1800-1904R KBR 444A46+46

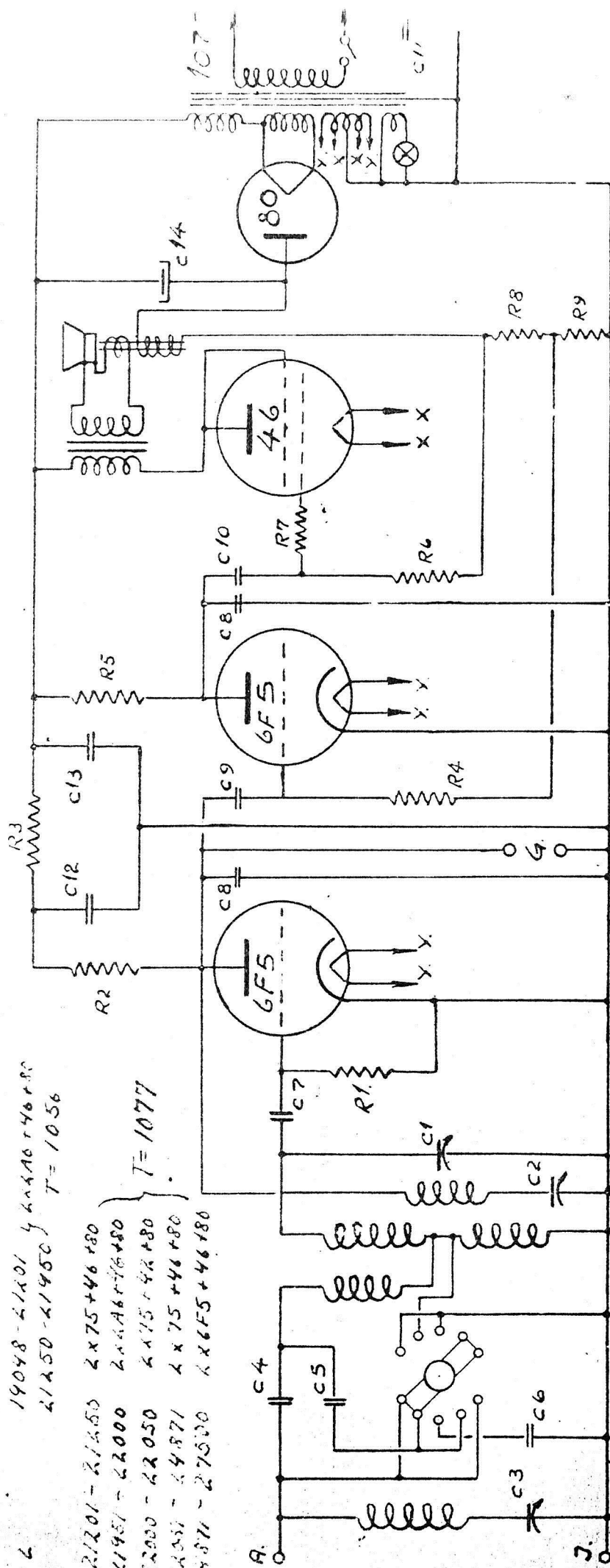
T = 1036

19048-21201 444A46+46+80
21250-21450

21201-21250 2x75+46+80
21451-22000 2x44A6+46+80
22000-22050 2x75+46+80
22051-24871 2x75+46+80
24872-27500 2x6F5+46+80

T = 1077

KOMPASS.



C12 = C13 = C14 = 1μF.

R1 = 1MΩ.

R4 = 2MΩ.

R2 = R3 = R7 = 0.5MΩ.

R5 = R6 = 0.35MΩ.

R9 = 100Ω.

R8 = 1700Ω.

C1 = 455 μF

C2 = 500 CM. PERTINAX

C3 = 500 CM. TROLITUL

C4 = 15 CM. GLIMMER

C5 = 50 CM. — " —

C6 = 120 CM. — " —

C7 = 100 CM. — " —

C8 = 500 CM. PAPIR

C9 = C10 = C11 = 5000 CM. PAPIR

KBR 11-31-5, Oslo 6/4-36