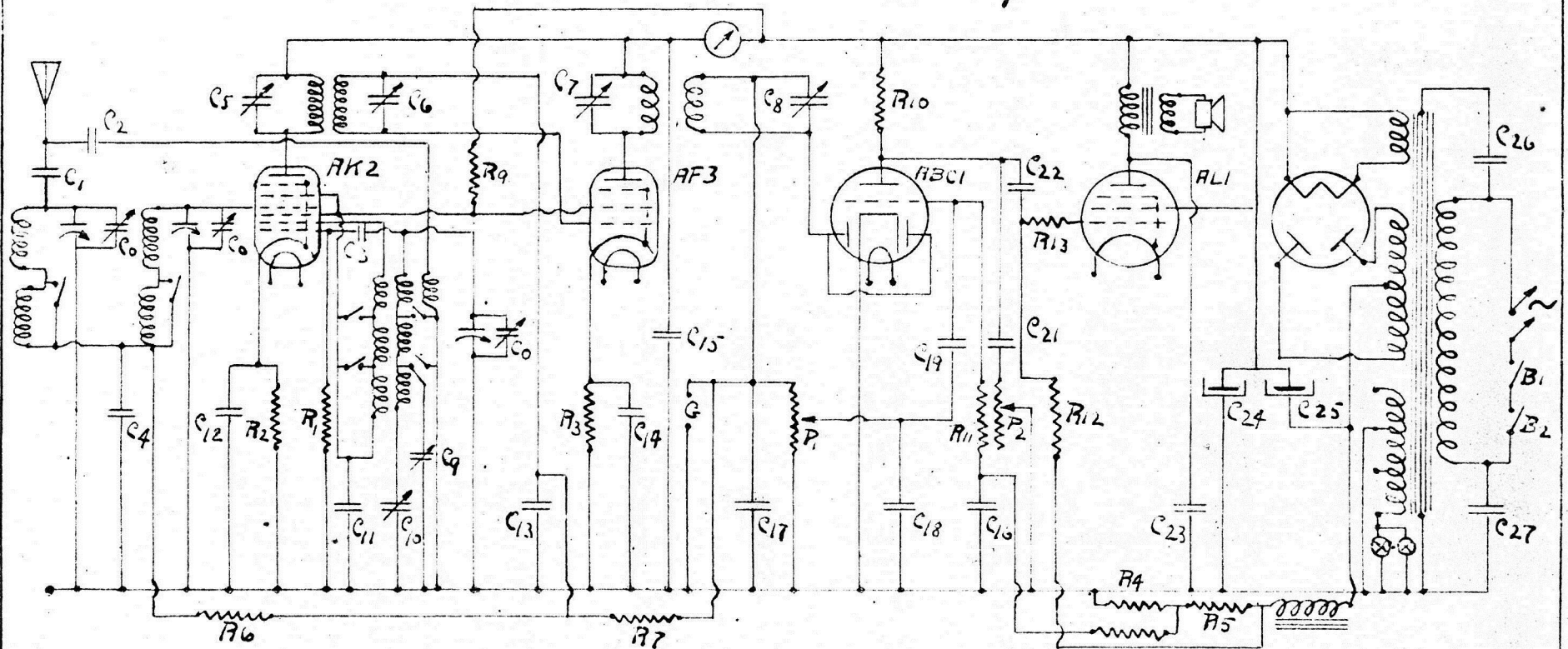


R. Lionette-Verdensuper.



R_1 50 $k\Omega$
 R_2 200 Ω
 R_3 200 Ω
 R_4 58 Ω
 R_5 320 Ω
 R_6 20 $k\Omega$
 R_7 2 $M\Omega$
 R_8 2 $M\Omega$
 R_9 25 $k\Omega$
 R_{10} 350 $k\Omega$
 R_{11} 2 $M\Omega$
 R_{12} 750 $k\Omega$
 R_{13} 350 $k\Omega$

55 $\pm 8\%$
 55 $\pm 8\%$
 16 $\pm 8\%$
 88 $\pm 8\%$

2 W

$C_1 = C_2 = C_3 = 25 \text{ cm.}$
 C_4 20000 cm.
 $C_5 + C_6 = \text{twin. trim. Kond. } 200 \text{ cm.}$
 $C_7 + C_8 = \text{''}$
 C_9 35 μF trim. Kond.
 C_{10} 2000 μF padding Kond.
 C_{11} 1 μF
 $C_{12} + C_{13} = C_{14} + C_{16} = 2 \times 0,1 \mu\text{F}$
 C_{15} 0,1 μF
 C_{17} 200 cm.
 C_{18} 500 cm.
 C_{19} 5000 cm.
 C_{21} 10000 cm.

$P_1 = 0,5 M\Omega$ 5 byrnc-kontr.
 $P_2 = 0,5 M\Omega$ 5 one-kontr.

C_{22} 20000 cm.
 $C_{23} = C_{26} = C_{27} = 5000 \text{ cm.}$
 $C_{24} + C_{25} = 2 \times 8 \mu\text{F. } 450 \text{ V.}$

Oslo, 30-10-35

K.A.