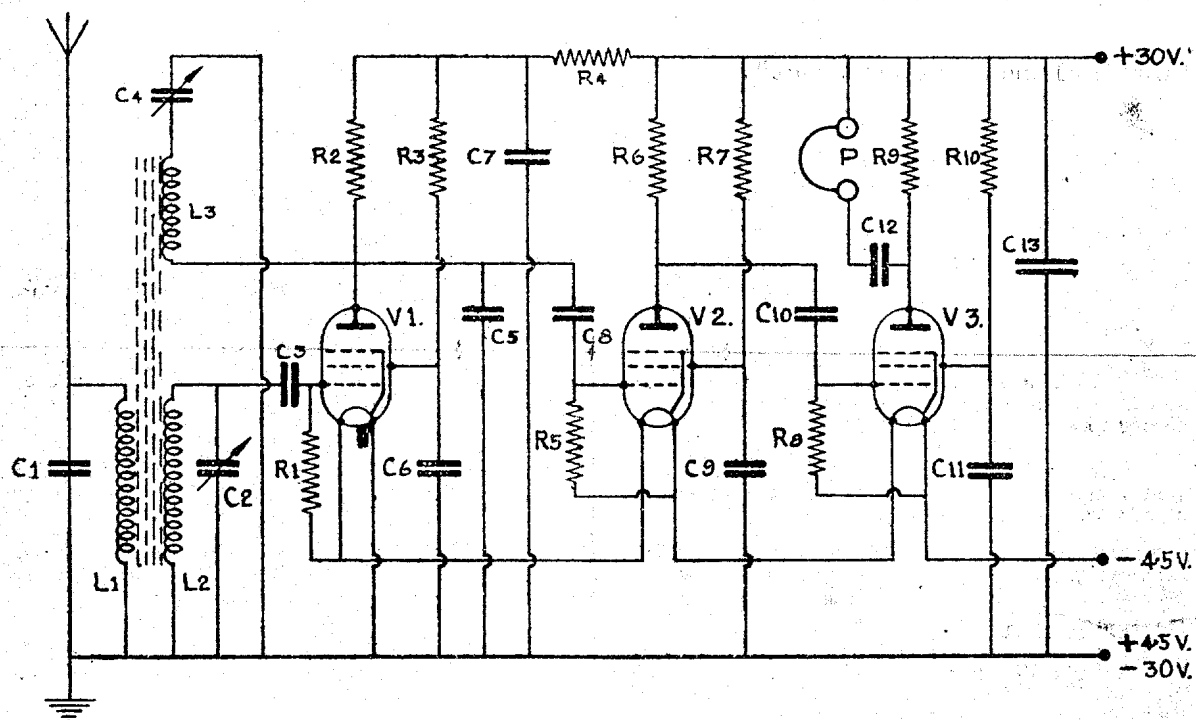
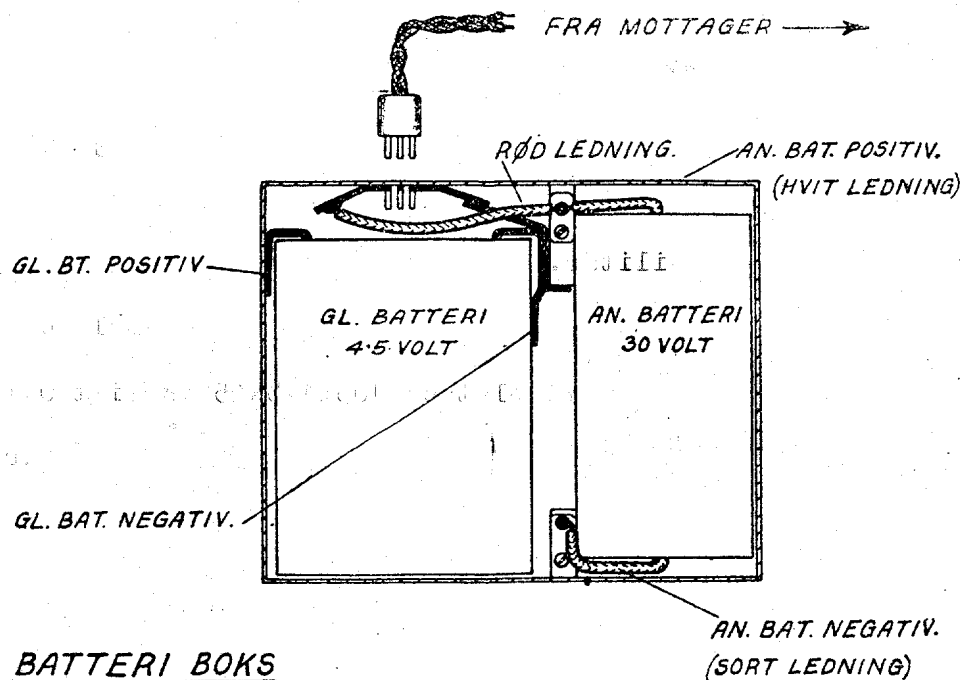




L1	85 μ Hy. 80 VIND. 36 S.W.G. D.S.C. BØLGE VIKL. $\frac{1}{2}$ " INDRE DIA.				
L2	7.1 μ Hy. 18.1/3 VIND. 30 S.W.G. D.S.C. ET LAG $\frac{1}{2}$ " INDRE DIA.				
L3	14.5 μ Hy. 25.1/3 VIND. 38 S.W.G. D.S.C. ET LAG $\frac{1}{2}$ " INDRE DIA.				
C1	10 pF. KERAMIK	C10	.01 μ F PAPIR	R6	.33 M Ω
C2	100 pF. VARIABLE	C11	.01 μ F PAPIR	R7	1 M Ω
C3	100 pF. KERAMIK CYL	C12	.01 μ F PAPIR	R8	1 M Ω
C4	60 pF. VARIABLE	C13	1.0 μ F EL.LYT.200V.	R9	.22 M Ω
C5	25 pF. KERAMIK	R1	4 M Ω	R10	.5 M Ω
C6	.01 μ F. PAPIR	R2	56 K Ω	V1	IT4 R.C.A. MIN.RØR
C7	.1 μ F. PAPIR	R3	100 K Ω	V2	IT4 R.C.A. MIN.RØR
C8	.01 μ F. PAPIR	R4	4.7 K Ω	V3	IT4 R.C.A. MIN.RØR
C9	.01 μ F. PAPIR	R5	1 M Ω	P	BRUSH KRYSTAL TELEFON