

Plaque Antenne 7C

BE_OC_PO_60

ACC. DC

Filter image PD

CA47000 PF

R3 1MΩ

C24 7000 PF

C15 500 PF

R6 10KΩ

C13 100 PF

C7 105 PF

C19 270 PF

C17 24 PF

R8 27Ω

C20 30 PF

C33 360 PF

C18 360 PF

C22 200 PF

C23 200 PF

C25 200 PF

C29 4700 PF

R16 10 MΩ

R19 0.3 Ω

R13 1.5 MΩ

R15 500KΩ

R17 220KΩ

C32 470 PF

R20 47 KΩ

C30 10000 PF

R21 220KΩ

R18 680 KΩ

R22 47 KΩ

R23 82 KΩ

R10 82 Ω

R11 35 Ω

R12 470 PF

C27 200 PF

C28 100 PF

C31 300 PF

R21 1KΩ

R37 620PF

C26 100 PF

C4 420 PF

C6 32 PF

C5 500 PF

C3 3000 PF

C34 40 PF

CA47000 PF

R3 35KΩ

C3 3000 PF

R1 35KΩ

C34 40 PF

S1

C34 40 PF

C4 420 PF

C6 32 PF

C5 500 PF

C3 3000 PF

C34 40 PF

S4

C34 40 PF

C4 420 PF

C6 32 PF

C5 500 PF

C3 3000 PF

C34 40 PF

S4

C34 40 PF

C4 420 PF

C6 32 PF

C5 500 PF

C3 3000 PF

C34 40 PF

S4

C34 40 PF

C4 420 PF

C6 32 PF

C5 500 PF

C3 3000 PF

C34 40 PF

S4

C34 40 PF

C4 420 PF

C6 32 PF

C5 500 PF

C3 3000 PF

C34 40 PF

S4

C34 40 PF

C4 420 PF

C6 32 PF

C5 500 PF

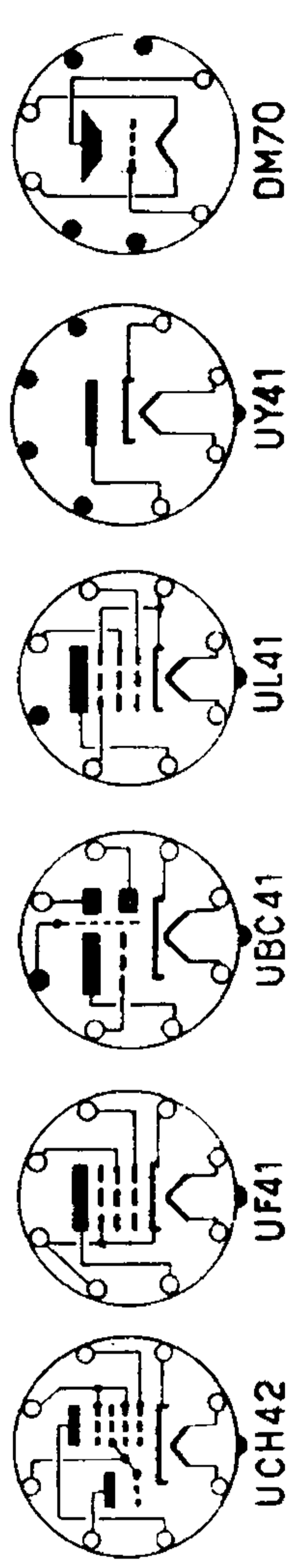
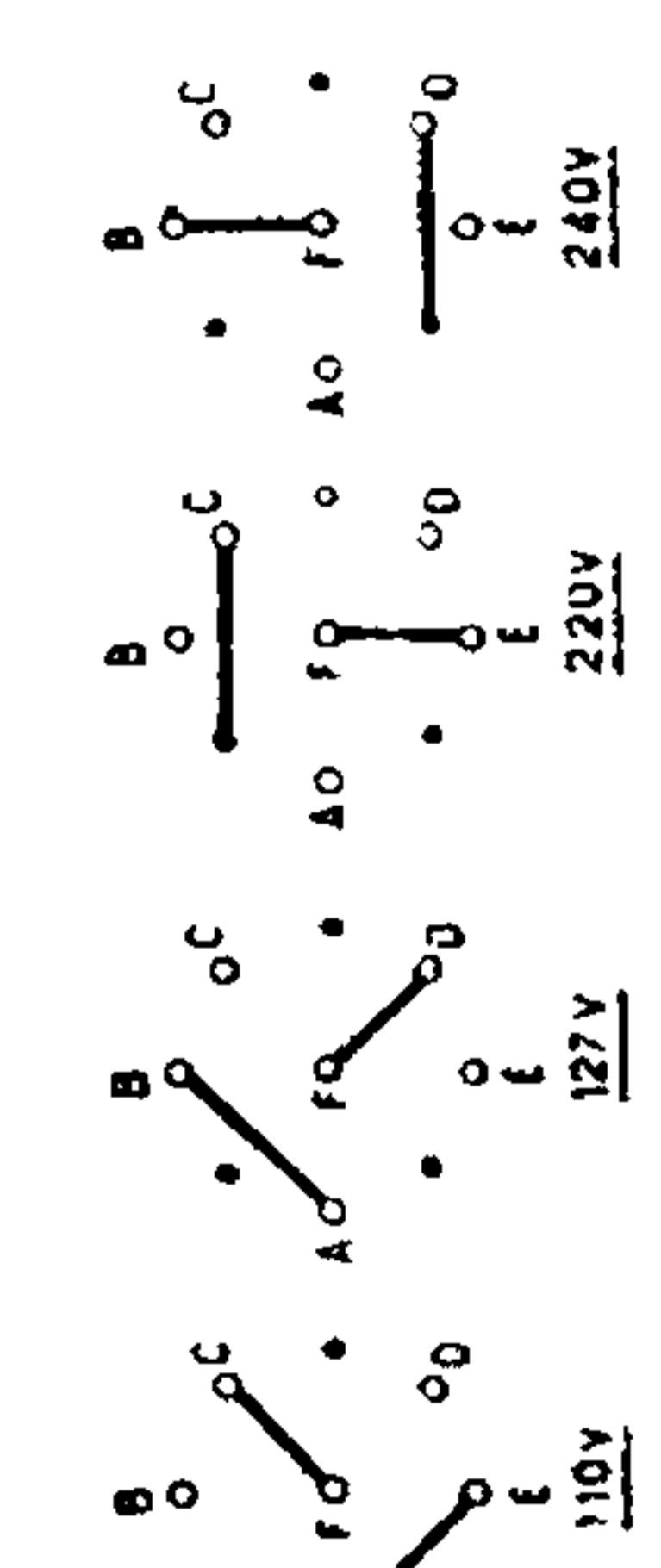
C3 3000 PF

C34 40 PF

S4

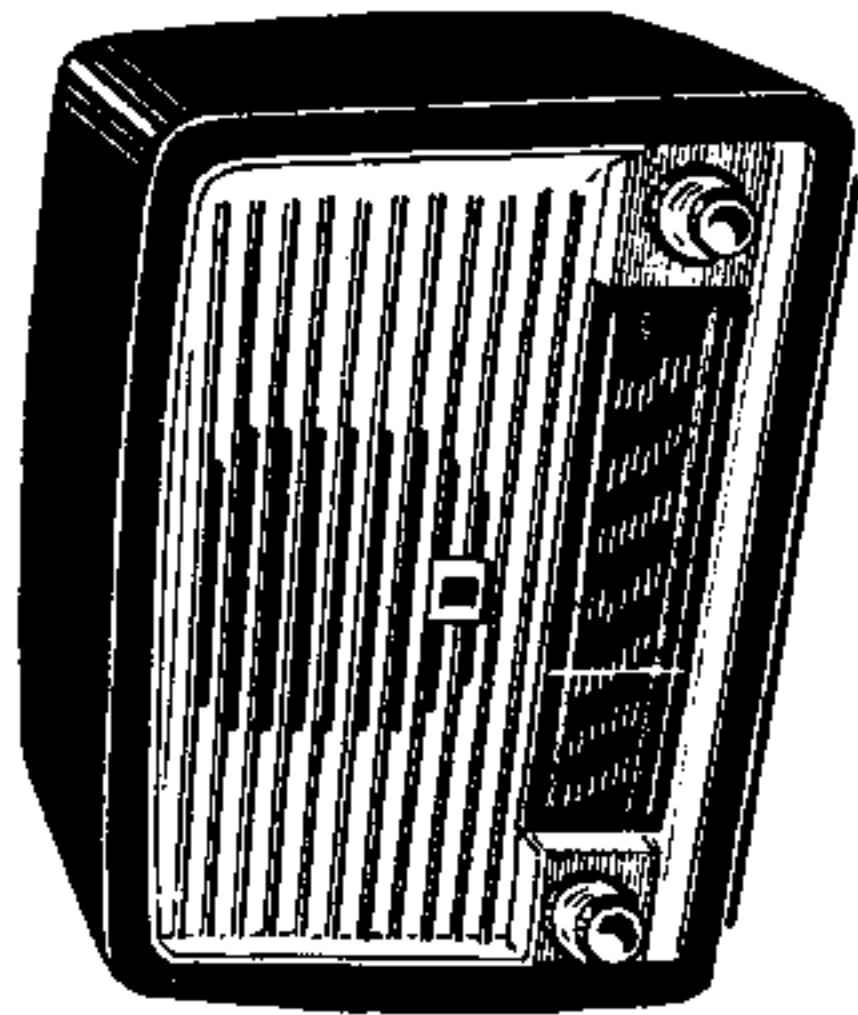
C34 40 PF

S4



CONSTRUCTEURS PHILIPS

ANNEE 1953/1954

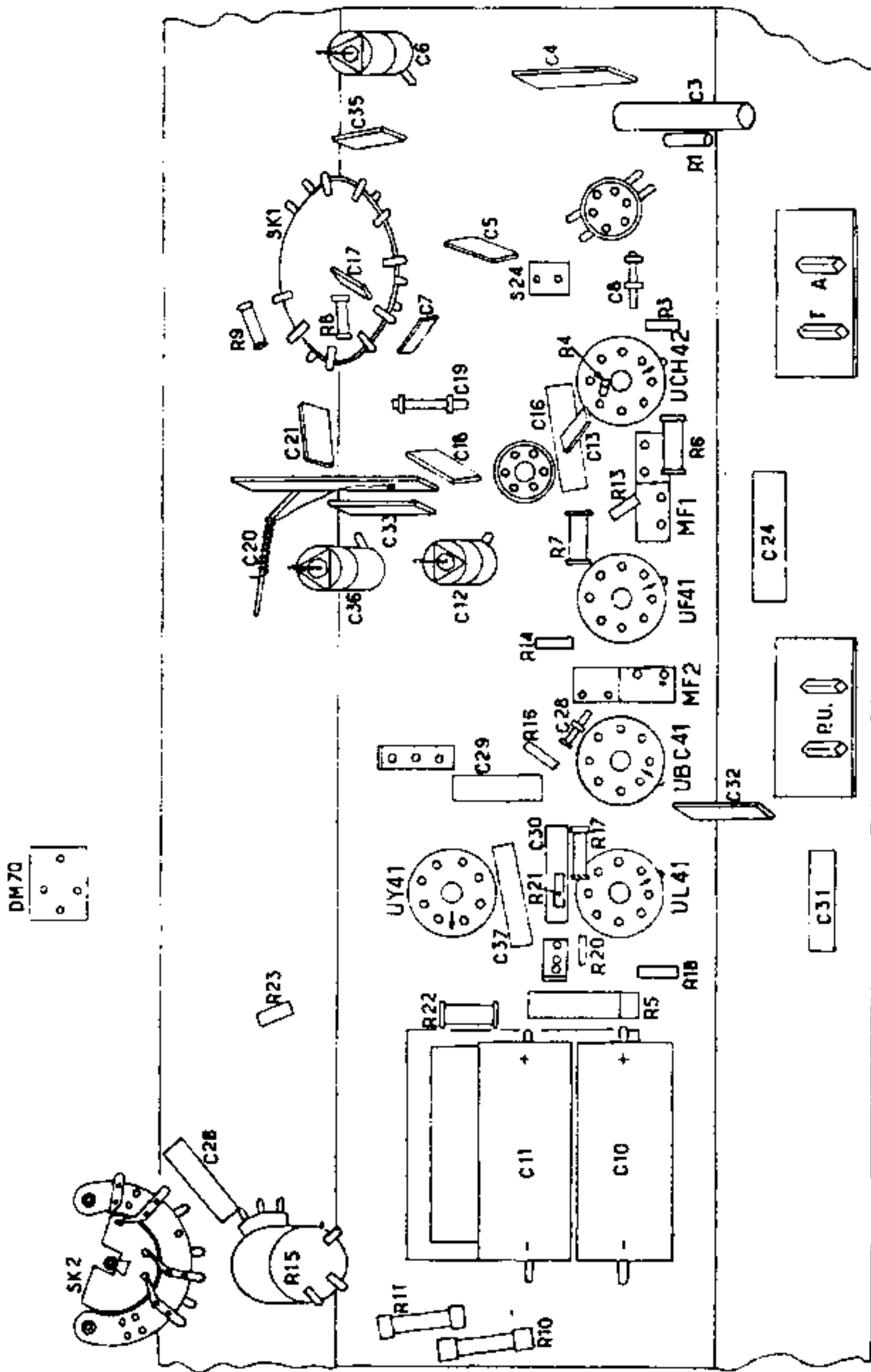


Aspect extérieur du récepteur
RADIOLA 353A.

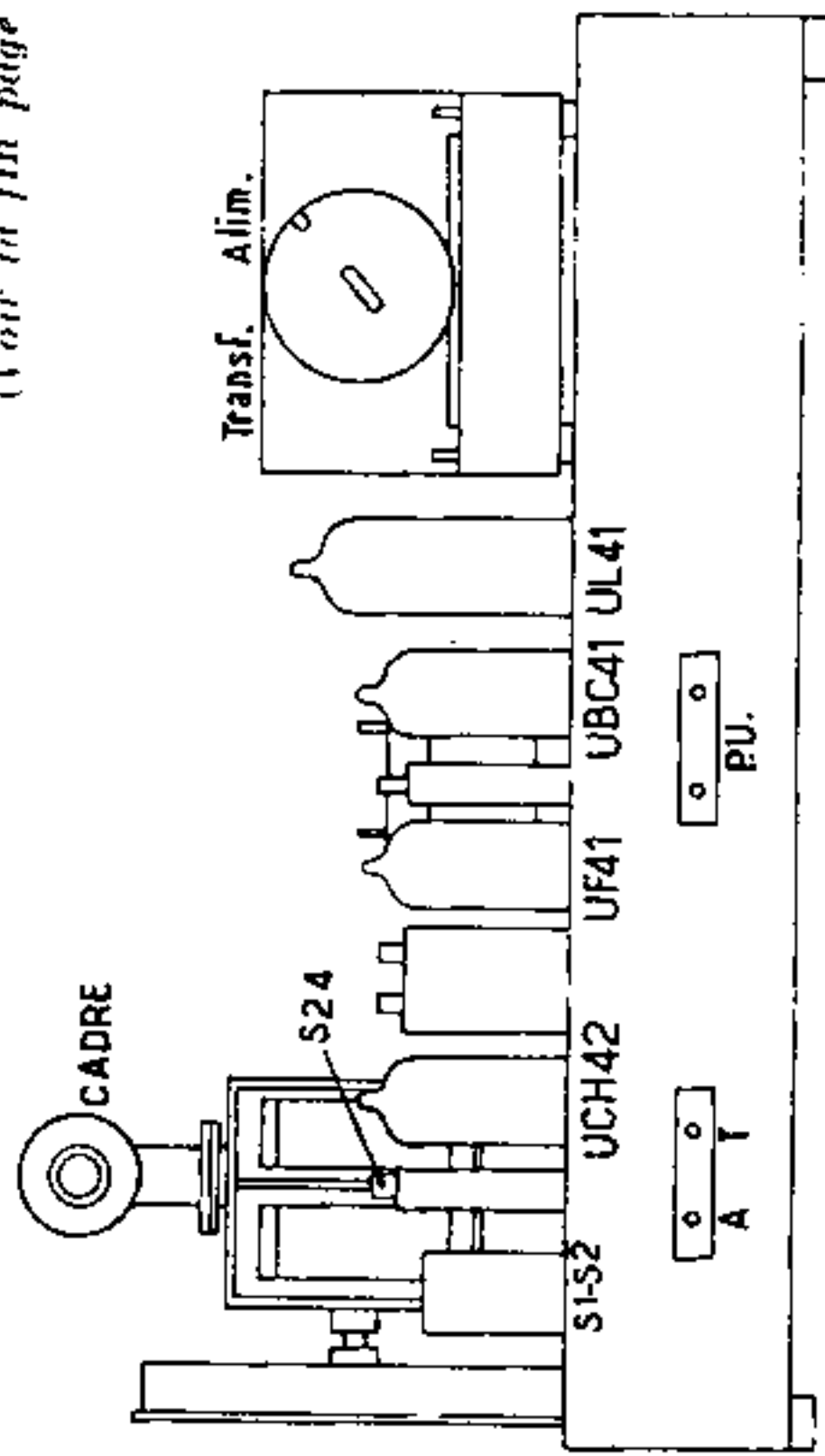
Les gammes couvertes par ce ré-
cepteur se répartissent comme suit :

- B.E. - 5,9 à 6,37 MHz
(50,8 à 47 m);
- O.C. - 5,78 à 18,2 MHz
(52 à 16,5 m);
- P.O. - 522 à 1620 kHz
(572 à 185 m);
- G.O. - 154 à 272 kHz
(1950 à 1100 m).

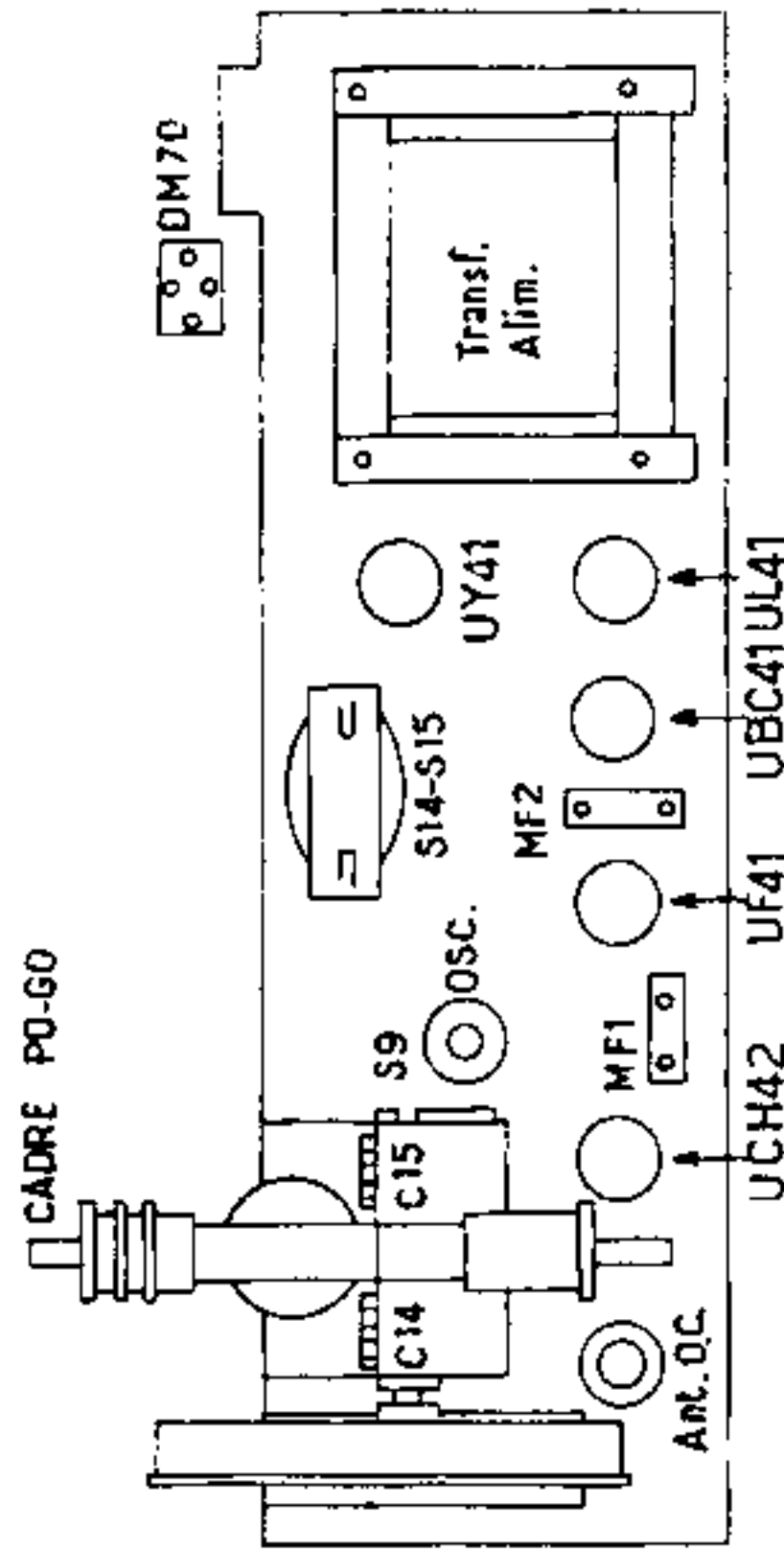
(Voir la fin page 67).



Disposition des pièces à l'intérieur du châssis.



Vue du châssis par l'arrière.



Disposition des pièces sur le châssis.