

675

6N6

6Q7

6U7

6J8

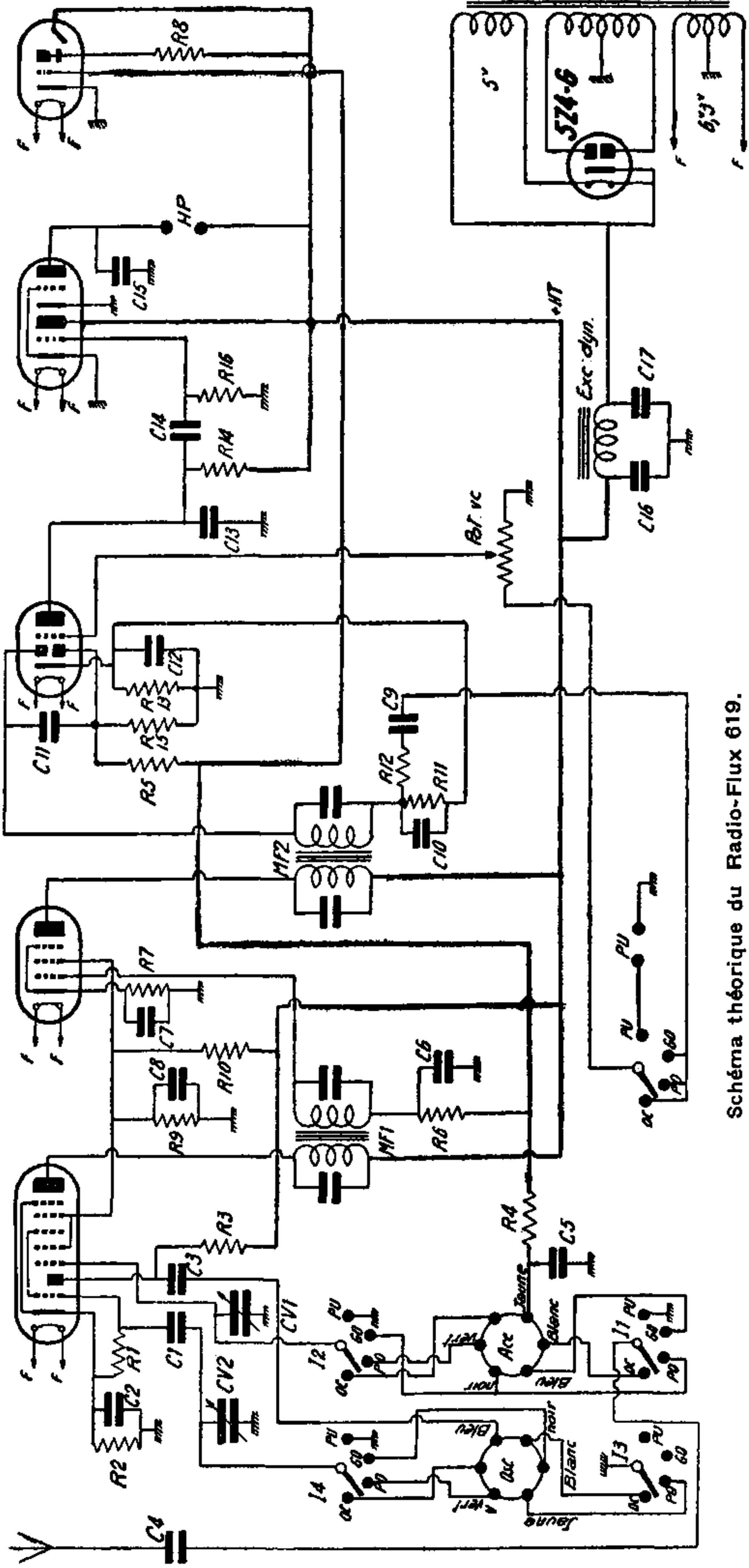


Schéma théorique du Radio-Flux 619.

VALEURS DES ÉLÉMENTS

C ₁	=	50 μF. mica.
C ₂	=	0,1 μF. papier.
C ₃	=	250 μF. mica.
C ₄	=	1.000 μF. mica.
C ₆	=	0,1 μF. papier.
C ₆	=	0,1 μF. papier.
C ₇	=	0,1 μF. papier.
C ₈	=	0,1 μF. papier.
C ₉	=	10.000 μF. papier.
C ₁₀	=	250 μF. mica.
C ₁₁	=	100 μF. mica.
C ₁₂	=	20 μF. électrolytique, 50 V.
C ₁₃	=	500 μF. mica.
C ₁₄	=	10.000 μF. papier.
C ₁₅	=	2.000 μF. papier.
C ₁₆ -C ₁₇	=	2 × 8 μF. électrolytique, 500 V.
C ₁₈	=	20.000 μF. papier, 1.500 V.
R ₁	=	30.000 ohms
R ₂	=	250 ohms
R ₃	=	20.000 ohms
R ₄	=	100.000 ohms
R ₅	=	0,5 MΩ
R ₆	=	100.000 ohms
R ₇	=	300 ohms
R ₈	=	1 MΩ
R ₉	=	50.000 ohms
R ₁₀	=	15.000 ohms
R ₁₁	=	500.000 ohms
R ₁₂	=	25.000 ohms
R ₁₃	=	3.000 ohms
R ₁₄	=	250.000 ohms
R ₁₅	=	1 MΩ
R ₁₆	=	500.000 ohms
V _C	=	500.000 ohms

R ₆	=	100.000 ohms	1/4 W.
R ₇	=	300 ohms	1/2 W.
R ₈	=	1 MΩ	1 W.
R ₉	=	50.000 ohms	1 W.
R ₁₀	=	15.000 ohms	3 W.
R ₁₁	=	500.000 ohms	1/4 W.
R ₁₂	=	25.000 ohms	1/4 W.
R ₁₃	=	3.000 ohms	1 W.
R ₁₄	=	250.000 ohms	1 W.
R ₁₅	=	1 MΩ	1 W.
R ₁₆	=	500.000 ohms	1/4 W.
V _C	=	500.000 ohms	1/4 W.

PLAN DE CABLAGE A L'ÉCHELLE DU RADIO-FLUX 619

m = masse

