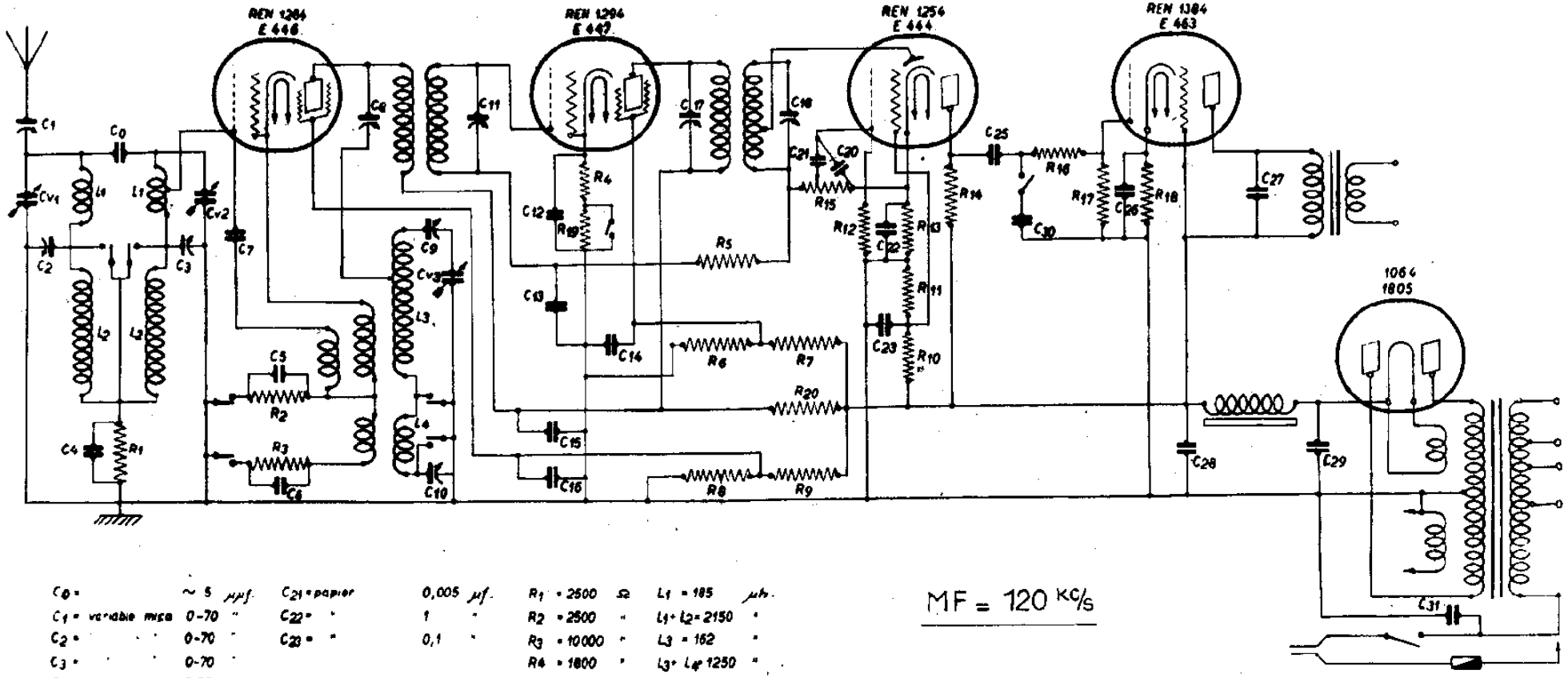

C_0 =	~ 5 µµf.	C_{21} = papier	0,005 µf.	R_1 = 2500 Ω	L_1 = 185 µh.
C_1 = variable mica	0-70 "	C_{22} = "	1 "	R_2 = 2500 "	L_1+L_2 = 2150 "
C_2 = " "	0-70 "	C_{23} = "	0,1 "	R_3 = 10000 "	L_3 = 162 "
C_3 = " "	0-70 "			R_4 = 1800 "	L_3+L_4 = 1250 "
C_4 = papier	0,05 µf	C_{25} = "	0,005 "	R_5 = 1 Meg.Ω	
C_5 = mica	4000 µµf.	C_{26} = électrolytique	25 "	R_6 = 500 000 Ω	
C_6 =	1000	C_{27} = papier	0,005 "	R_7 = 100 000 "	
C_7 =	~ 5	C_{28} = électrolytique	4 "	R_8 = 100 000 "	
C_8 = variable mica	80-200 µµf	C_{29} = "	12 "	R_9 = 100 000 "	
C_9 = " "	1600-1900 "	C_{30} = papier	0,002 "	R_{10} = 100 000 "	
C_{10} = " "	700-900 "	C_{31} = "	10000 "	R_{11} = 10 000 "	
C_{11} = " "	80-200 "			R_{12} = 2 Meg Ω	
C_{12} = papier	0,1 µf			R_{13} = 4000 Ω	
C_{13} = "	0,1			R_{14} = 320 000 "	
C_{14} = "	0,1 "			R_{15} = pot. 1 Meg.Ω	
C_{15} = "	0,5 "			R_{16} = 500 000 Ω	
C_{16} = "	0,1 "			R_{17} = 800 000 "	
C_{17} = variable mica	80-200 µµf	C_{v1} = variable air	500 µµf	R_{18} = 800 "	
C_{18} = " "	80-200 "	C_{v2} = " "	500 "	R_{19} = 10 000 "	
		C_{v3} = " "	500 "	R_{20} = 15000	
C_{20} = mica	200 µµf				

MF = 120 Kc/s

paillard
E. Paillard S. A.

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