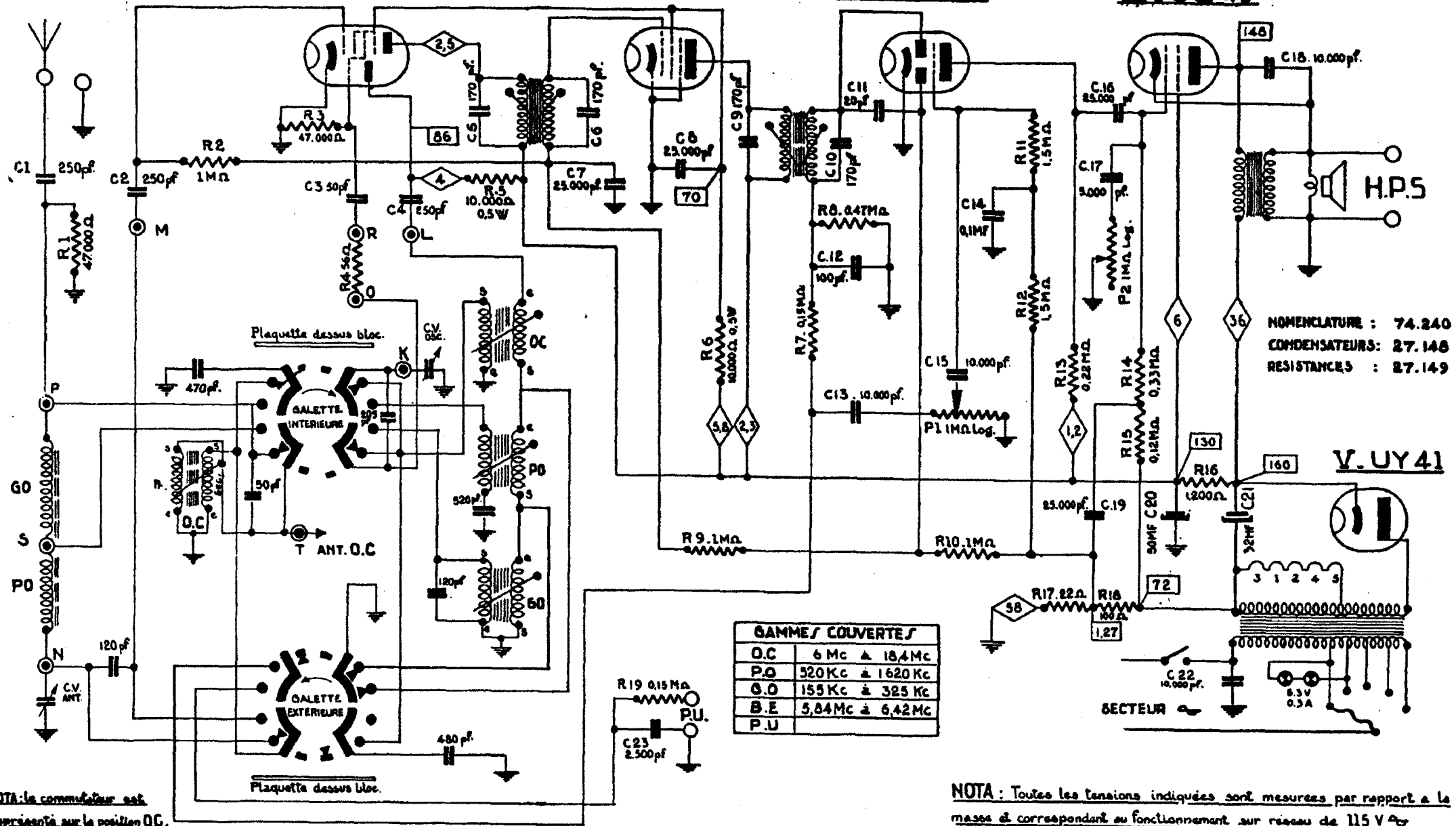


I. UCH 42

II. UF 41

III. UBC 41

IV. UL 41



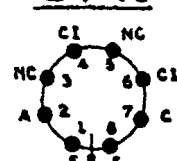
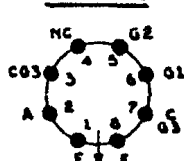
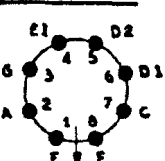
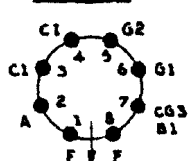
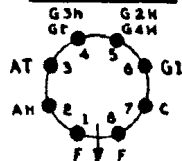
UCH 42

UF 41

UBC 41

UL 41

UY 41



CONDENSATEURS				RÉSISTANCES			
Rep. Schém.	Valeurs	Types	Numéros de Magasin	Rep. Schém.	Valeurs en ohms	Puissance en watts	Numéros de Magasin
C. 1	250 pF	Mica	25.992/X	R. 1	47 k	0,3	104.879
C. 2	250 pF	Mica	25.992/X	R. 2	1 M	0,3	106.583
C. 3	50 pF	Mica	25.990/III	R. 3	47 k	0,3	104.879
C. 4	250 pF	Mica	25.992/X	R. 4	56	0,3	104.743
C. 5	170 pF	Styroflex	108.184	R. 5	10 k	0,5	107.448
C. 6	170 pF	Styroflex	108.184	R. 6	10 k	0,5	107.448
C. 7	25.000 pF	1500 V	17.752	R. 7	0,15 M	0,3	104.894
C. 8	25.000 pF	1500 V	17.752	R. 8	0,47 M	0,3	106.769
C. 9	170 pF	Styroflex	108.184	R. 9	1 M	0,3	106.583
C. 10	170 pF	Styroflex	108.184	R. 10	1 M	0,3	106.583
C. 11	20 pF	Mica	25.989/VIII	R. 11	1,5 M	0,3	106.709
C. 12	100 pF	Mica	25.992/II	R. 12	1,5 M	0,3	106.709
C. 13	10.000 pF	1500 V	15.326	R. 13	0,22 M	0,3	104.898
C. 14	0,1 MF	750 V	106.586	R. 14	0,33 M	0,3	104.902
C. 15	10.000 pF	1500 V	15.326	R. 15	0,12 M	0,3	104.892
C. 16	25.000 pF	1500 V	17.752	R. 16	1.200	1	104.800
C. 17	5.000 pF	1500 V	15.358	R. 17	22	0,3	105.964
C. 18	10.000 pF	2500 V	15.332	R. 18	100	0,5	103.861
C. 19	25.000 pF	750 V	103.053	R. 19	0,15 M	0,3	104.894
C. 20	50 MF	EI. 150/165 V	105.229	P. 1	1 M	Log. avec inter. (volume)	108.424
C. 21	32 MF	EI. 220/240 V	105.230				
C. 22	10.000 pF	2500 V	15.332			Log. sans inter. (tonalité)	
C. 23	2.500 pF	2500 V	15.564	P. 2	1 M		108.426