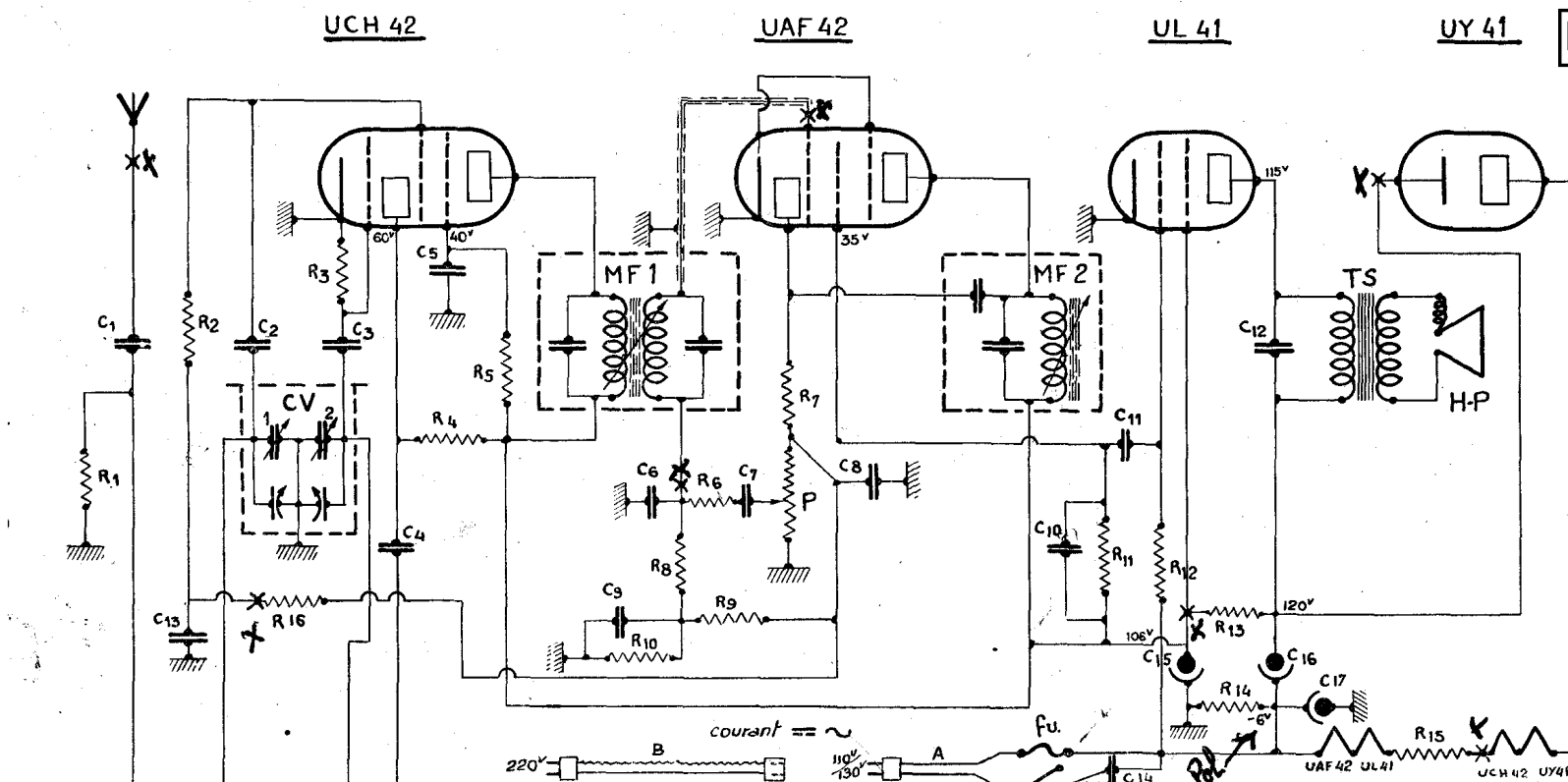
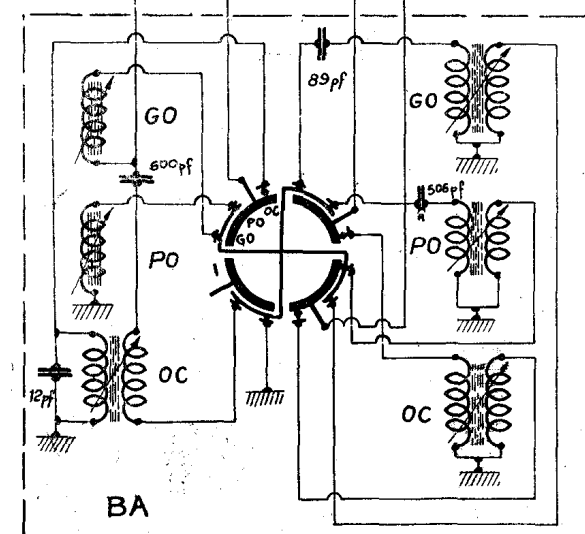


UCH 42					UAF 42				UL 41					UY 41		Lampes	
					MF1			MF2			TS				LT		
1	13	2	3	4	5	9	6	7	8	10	11	14	15	12	16	17	C
1	2	16	3	4	5	10	8	6	9	7	11	12	13	14	15		R

Pathé 451 / Marconi 41



Nota
 ✕ Point de jonction
 des deux charri (8)



Résistances				Condensateurs				Divers			
R1	10 K Ω \pm 10%	miniature	62.457	C1	470 pf \pm 20%	Céramique	64.228	CV1	Cond. Variable accord	62.610	
R2	470 K Ω \pm 10%	miniature	63.692	C2	47 pf \pm 20%	"	64.228	CV2	" " cofil.	62.610	
R3	22 K Ω \pm 10%	miniature	65.688	C3	47 pf \pm 20%	"	64.228	BA	Bloc d'accord	64.107	
R4	10 K Ω \pm 10%	1/4 W	45.011	C4	470 pf \pm 20%	"	64.228	MF1	Transfo moyenne Fréquence	64.108	
R5	30 K Ω \pm 10%	1/4 W	46.345	C5	50.000 pf \pm 10%	papier 1500"	42.736 R	MF2	" " " "	64.120	
R6	100 K Ω \pm 10%	miniature	62.456	C6	500 pf \pm 10%	" 1500"	60.598 R	TS	Transfo de sortie	64.118	
R7	470 K Ω \pm 10%	miniature	63.692	C7	10.000 pf \pm 10%	" 1500"	41.989 R	P	Potent. interrupt. 500 K Ω	64.119	
R8	2,2 M Ω \pm 10%	miniature	64.121	C8	100 pf \pm 10%	Mica miniature	64.227	Fu	Fusible 1 Amp.	64.111	
R9	"	"	64.121	C9	50.000 pf \pm 10%	papier 1500"	42.736 R	HP	Haut-parleur 10"	63.925	
R10	"	"	64.121	C10	220 pf \pm 20%	céramique	64.230		Membrane montée	62.283	
R11	50 K Ω \pm 10%	1/4 W	45.013	C11	10.000 pf \pm 10%	papier 1500"	41.989 R		Bobine mobile montée	63.937	
R12	470 K Ω \pm 10%	miniature	63.692	C12	5.000 pf \pm 10%	" 1500"	41.727 R	A	Cordon d'alimentation	63.635	
R13	1 K Ω \pm 10%	1/2 W	45.682	C13	50.000 pf \pm 10%	" 1500"	42.736 R	B	Adaptateur (pour 220V)	64.266	
R14	120 Ω \pm 5%	1/2 W	63.633	C14	0,1 MF \pm 10%	" 1500"	41.416 R				
R15	150 Ω \pm 5%	bobinée 2W	64.333	C15	50 MF \pm 50%	Electr. 150V	64.109				
R16	1 M Ω \pm 10%	miniature	64.226	C16	50 MF \pm 50%	" 150V	61.249				
				C17	10 MF	" 10V/12V	45.636				

Brochage des lampes		vue de dessous	
UCH 42		UAF 42	
GT	E	G3	E
Pt	G1	D	G1
P	C	P	C
F	F	F	F
UL 41		UY 41	
CG3	E		
P	G1		
F	CG3		
F	F		

BROCHAGE DES LAMPES