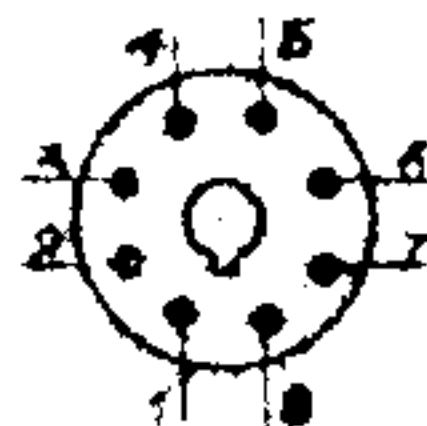
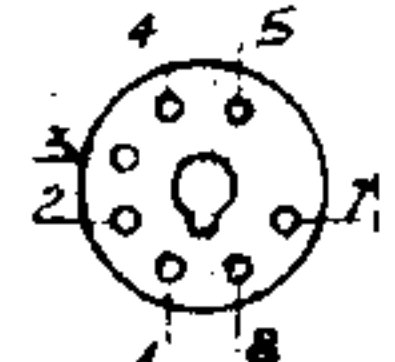
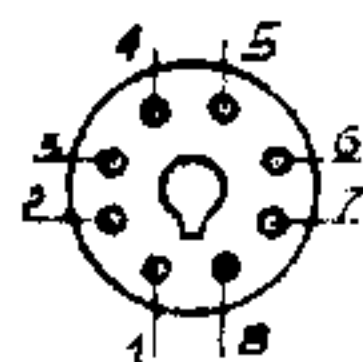
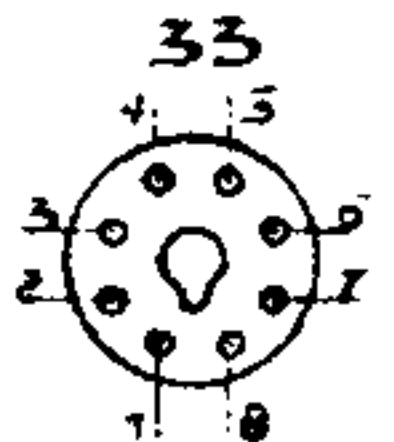
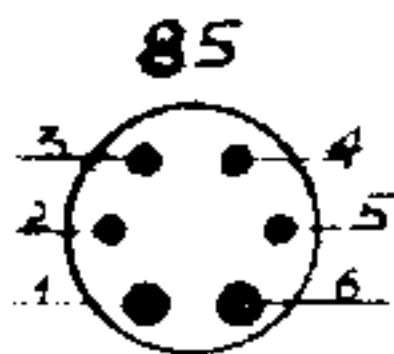
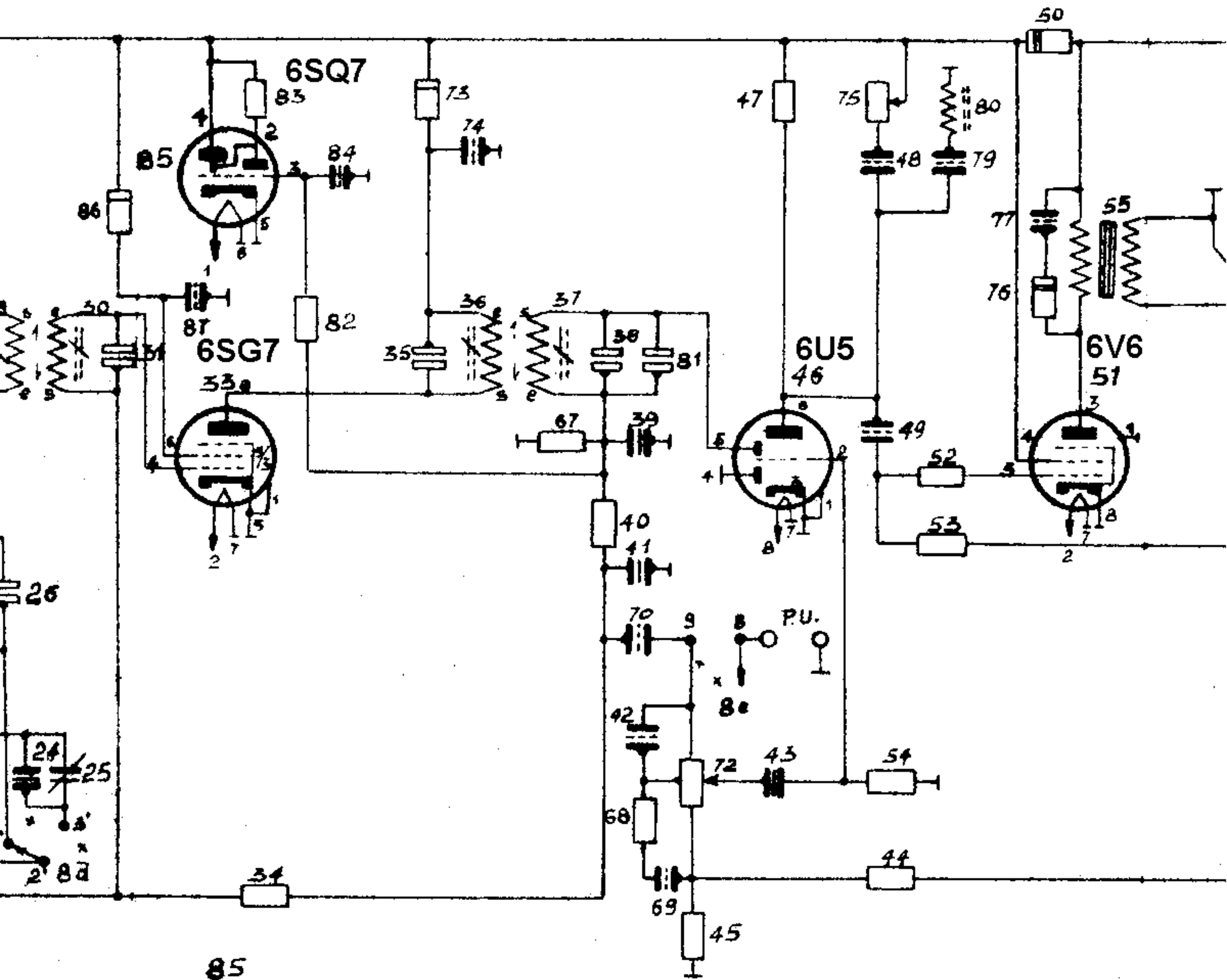
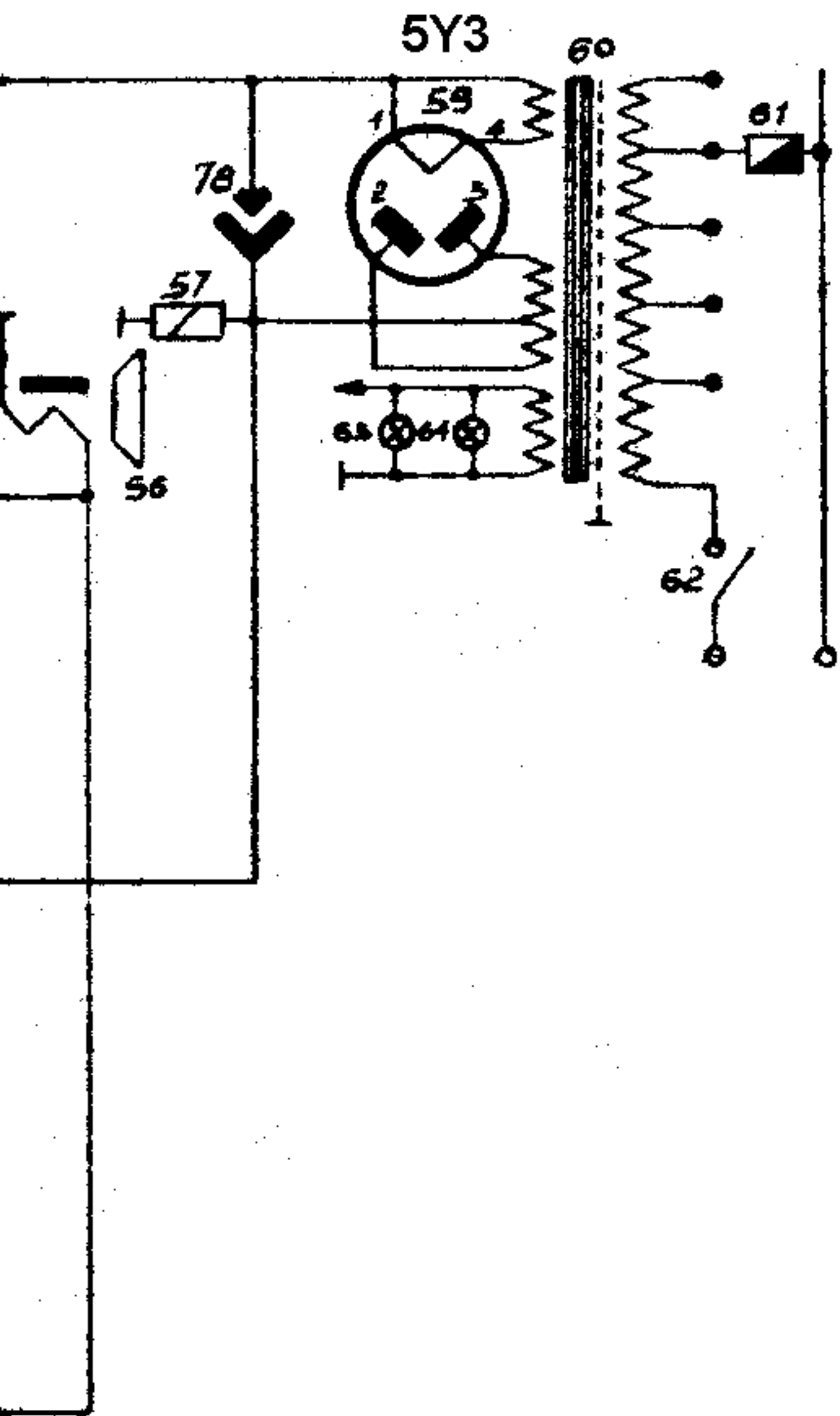


Ook met ECH41, EF41, EAF41, EL41, 6E5 en AZ41





Met dank aan Marc van de Voorde



755A
SBR



Condensateurs fixes			Resistances		
Rep.	Valeur	Tension	Rep.	Valeur	Dissipation
<u>Ceramiques</u>			12	2M2	1/2W.
1	50	250/750V	16	47K	"
21	390	500/1500V	17	33K	"
28	150	"	34	3M3	"
31	"	"	40	47K	"
35	"	"	44	220	"
38	"	"	45	47	"
81	30	"	47	M1	"
			52	10K	"
			53	1M	"
<u>Ceramiques mica</u>			54	10M	"
10	220	250/750V	67	M1	"
18	50	"	68	15K	"
28	12	"	82	1M	"
			83	M27	"
<u>MICA</u>					
9	2K65	250/750V	79	4K7	1W.
24	345	"	86	50K	"
39	150	"			
41	"	"			
79	2K45	"	50	1K	2W.
			76	4K7	"
			32	20K	"
<u>Electrolytiques</u>					
15	27M.	350/400V	<u>Resistance Bobinee</u>		
78	"	"	57	130	2W
<u>Papier</u>					
27	22K	250/750V	<u>Resistances retables</u>		
42	100	"	75	1M	
43	M1	"	72	1M	1/2W.
69	15K	"			
70	22K	"			
84	47K	"			
14	M1	500/1500V			
48	22K	"			
49	4K7	"			
71	M1	"			
74	10K	"			
87	M1	"			
3	470	100/300V			
77	5K	"			

<u>Lampes</u>			
Rep.	Designation	Rep.	Designation
13	65A7	51	6V6GT G
33	6SG7	59	5Z3
46	6SQ7	85	6U5

Legende
 1K. 1000
 M1. 100.000
 1M. 1.000.000

	8a	8B	8c	8d	8e
λ	+	6	7	1	11
15-51	•		•	•	•
180-570			•		
400-1900		•	•	•	
P.U.					•