



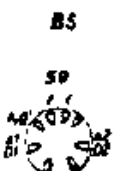
B2 ± B3



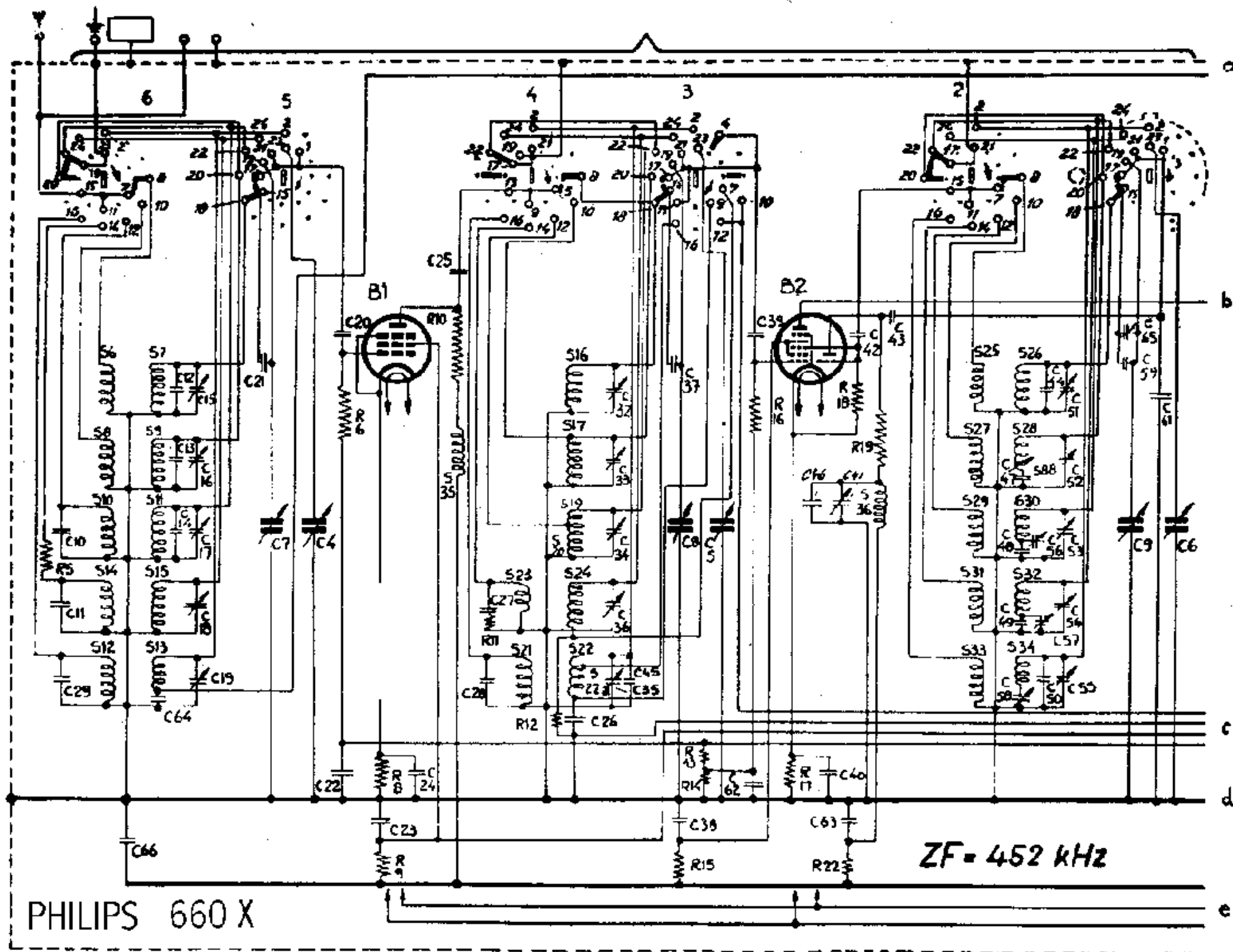
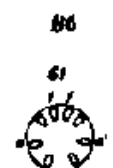
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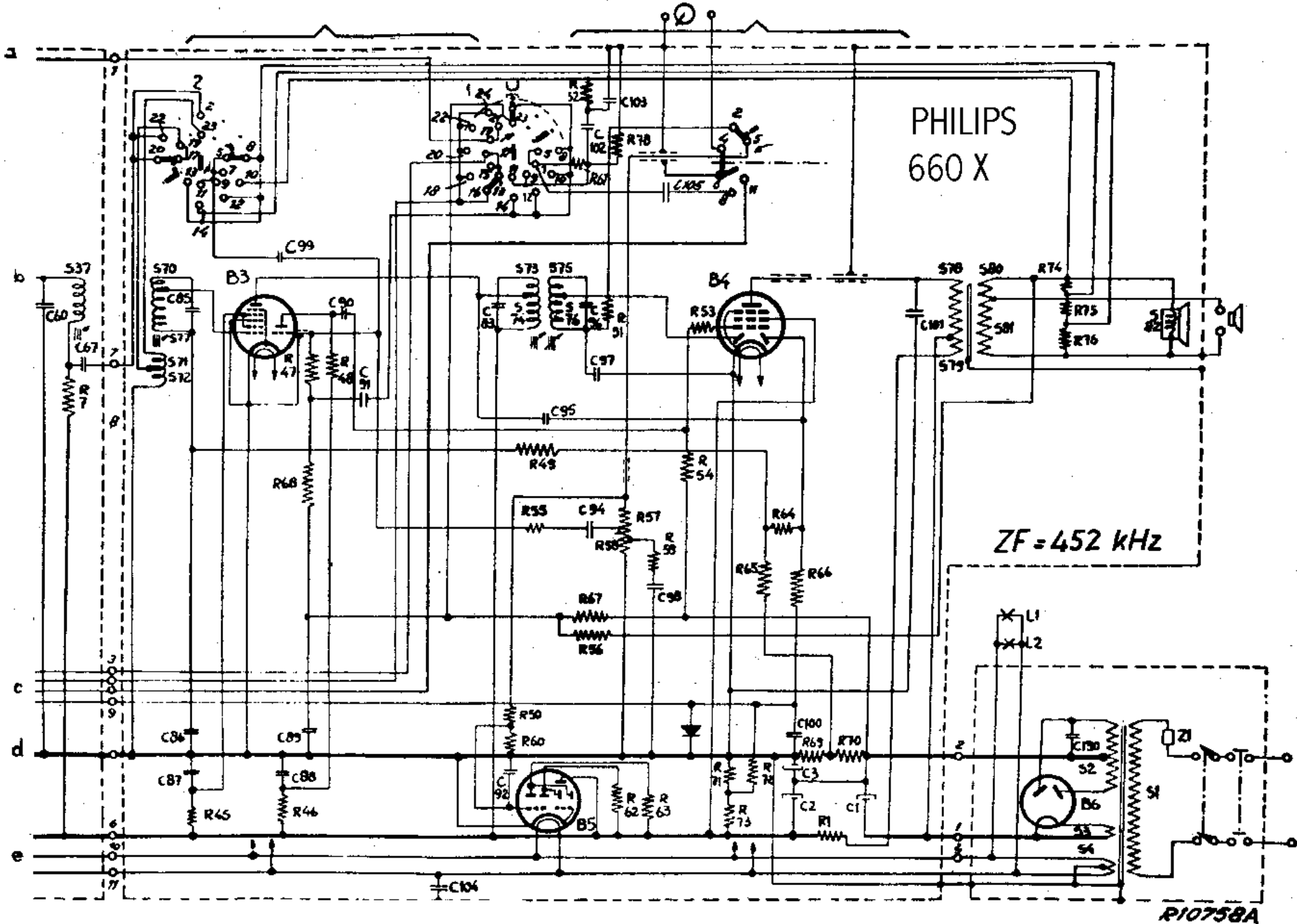


B5



B6





# BX660X

## WEERSTANDEN RESISTORS

## RESISTANCES WIDERSTANDE

Fr.	Waarde Value	Valeur Werte	Code no. No. de code
R1	1000	Ohm	48 468 10/1K
R2	470	Ohm	48 425 10/470E
R3	0.82	M. Ohm	48 425 10/820K
R7	3300	Ohm	48 427 10/3K3
R8	330	Ohm	48 426 10/330E
R9	62000	Ohm	48 427 10/62K
R10	10000	Ohm	48 427 10/10K
R11	1000	Ohm	48 425 10/1K
R12	47	Ohm	48 425 10/47E
R13	1	M. Ohm	48 426 10/1M
R14	1	M. Ohm	48 426 10/1M
R15	25000	Ohm	48 427 10/25K
			48 427 10/25K
R16	0.82K	Ohm	48 425 10/820K
R17	180	Ohm	48 426 10/180E
R18	47000	Ohm	48 425 10/47K
R19	15000	Ohm	48 427 10/15K
R22	6800	Ohm	48 426 10/6K8
R45	47000	Ohm	48 427 10/47K
R46	0.1	M. Ohm	48 426 10/100K
R47	1.5	M. Ohm	48 426 10/1M5
R48	0.1	M. Ohm	48 426 10/100K
R49	1.5	M. Ohm	48 426 10/1M5
R50	1.8	M. Ohm	48 427 10/18K
R51	0.1	M. Ohm	48 425 10/100K
R52	3300	Ohm	48 425 10/3K3
R53	1000	Ohm	48 425 10/1K
R54	0.56	M. Ohm	48 425 10/560K
R55	0.47	M. Ohm	48 425 10/470K
R56	56000	Ohm	48 425 10/56K
R57	0.275	M. Ohm	
R58	0.075	M. Ohm	49 470 31.0
R59	8200	Ohm	48 425 10/8K2
R60	1.2	M. Ohm	48 425 10/1K2
R61	0.47	M. Ohm	48 425 10/470K
R62	1	M. Ohm	48 426 10/1M
R63	1	M. Ohm	48 426 10/1M
R64	0.82	M. Ohm	48 425 10/820K
R65	0.18	M. Ohm	48 425 10/180K
R66	1.5	M. Ohm	48 426 10/1M5
R67	0.12	M. Ohm	48 425 10/120K
R68	0.47	M. Ohm	48 425 10/470E
R69	27	Ohm	48 425 10/27E
R70	56	Ohm	48 426 10/56E
R71	0.18M	Ohm	48 425 10/180K
R72	10	M. Ohm	48 427 10/10K
R73	0.82	M. Ohm	48 426 10/820K
R74	680	Ohm	48 425 10/680E
R75	180	Ohm	48 425 10/180E
R76	56	Ohm	48 425 10/56E
R78	22000	Ohm	48 425 10/22K
1	seleendiende.		A2 900 01.2

## CONDENSATOREN CAPACITORS

## CONDENSATEURS KONDENSATEUREN

Nr.	Waarde Value	Valeur Werte	Code no. No. de code
C1)			
C2)	50 + 50	uF	48 317 09/50+50
C3)	2x100	uF	28 185 68.1
C4)			
C5)			
C6)			49 865 11.0
C7)			
C8)			
C9)			
C10)	56	pF	48 408 10/56E
C11)	47	pF	48 408 10/47E
C12)	15	pF	48 406 20/15E
C13)	15	pF	48 406 20/15E
C14)	15	pF	48 406 20/15E
C15)	30	pF	28 212 36.3
C16)	30	pF	28 212 36.3
C17)	30	pF	28 212 36.3
C18)	30	pF	28 212 36.3
C19)	30	pF	28 212 36.3

C20	180	pF	48 408 10/180E
C21	360	pF	48 429 01/360E
C22	22000	pF	48 750 20/22K
C23	47000	pF	48 751 20/47K
C24	47000	pF	48 750 20/47K
C25	220	pF	48 408 10/220E
C26	6800	pF	48 750 10/6K8
C27	150	pF	48 408 10/150E
C28	200	pF	48 408 10/200E
C29	50	pF	48 408 20/50E
C32	30	pF	28 212 36.3
C33	30	pF	28 212 36.3
C34	30	pF	28 212 36.3
C35	30	pF	28 212 36.3
C36	30	pF	28 212 36.3
C37	360	pF	48 429 01/360E
C38	47000	pF	48 751 20/47K
C39	180	pF	48 408 10/180E
C40	47000	pF	48 750 20/47K
C41	32	pF	28 212 36.3
C42	82	pF	48 408 10/82E
C43	470	pF	48 408 10/470E
C44	15	pF	48 429 10/15E
C45	15	pF	48 408 10/15E
C46	12	pF	48 408 10/12E
C47	3000	pF	48 429 01/3K
C48	2100	pF	48 429 95/2K1
C49	390	pF	48 429 10/390E
C50	27	pF	48 429 10/27E
C51	30	pF	28 212 36.3
C52	30	pF	28 212 36.3
C53	30	pF	28 212 36.3
C54	30	pF	28 212 36.3
C55	30	pF	28 212 36.3
C56	200	pF	28 212 00.2
C57	200	pF	28 212 00.2
C58	200	pF	28 212 00.2
C59	340	pF	48 429 01/340E
C60	102	pF	zie "Spoolen"
			see "Coils"
			voir "Bobines"
			siehe "Spulen"
C61			49 005 15.0
C62	22000	pF	48 750 20/22K
C63	47000	pF	48 751 20/47K
C64	6800	pF	48 750 10/6K8
C65	30	pF	49 005 00.3
C66	22000	pF	48 751 20/22K
C67	6800	pF	48 751 10/6K8
C85			zie "Spoolen"
			See "Coils"
			voir "Bobines"
			siehe "Spulen"
C86	68000	pF	48 750 20/68K
C87	47000	pF	48 751 20/47K
C88	0.1	uF	48 751 20/100K
C89	56000	pF	48 750 10/56K
C90	10000	pF	48 751 20/10K
C91	33000	pF	48 750 20/33K
C92	33000	pF	48 750 20/33K
C93			zie "Spoolen"
			See "Coils"
			voir "Bobines"
			siehe "Spulen"
C94	2700	pF	48 751 10/27K
C95	27	pF	48 410 10/27E
C96			zie "Spoolen"
			See "Coils"
			voir "Bobines"
			siehe "Spulen"
C97	47	pF	48 408 10/47E
C98	39000	pF	48 750 10/39K
C99	47	pF	48 406 10/47E
C100	47000	pF	48 751 20/47K
C101	4700	pF	48 750 20/47K
C102	39000	pF	48 750 10/39K
C103	82000	pF	48 750 10/82K
C104	10000	pF	48 750 20/10K
C105	47000	pF	48 751 20/47K
C110	22000	pF	48 750 20/22K

# BX660X

## SPOELEN ROBINES COILS SPULEN

Nr.		Code no. No. de code
S1	36 Ohm)	A3 141 22.0
S2	192 Ohm)	
S3	<1 Ohm)	
S4	<1 Ohm)	
S5		
S6	1,65 Ohm)	A3 120 91.0
S7	<1 Ohm)	
S10	2 Ohm)	
S11	<1 Ohm)	
S8	1,8 Ohm)	A3 120 94.0
S9	<1 Ohm)	
S14	19 Ohm)	
S15	9,5 Ohm)	
S12	170 Ohm)	A3 120 97.0
S13	42 Ohm)	
S16	<1 Ohm)	A3 120 92.0
S19	<1 Ohm)	
S20	<1 Ohm)	
S17	<1 Ohm)	A3 120 95.0
S23	115 Ohm)	
S24	6 Ohm)	
S21	165 Ohm)	
S22	26 Ohm)	A3 120 98.0
S22a	17 Ohm)	
S25	<1 Ohm)	A3 120 93.0
S26	<1 Ohm)	
S29	<1 Ohm)	
S30	1 Ohm)	
S27	<1 Ohm)	A3 120 96.0
S28	<1 Ohm)	
S31	1,85 Ohm)	
S32	5 Ohm)	
S33	4,2 Ohm)	A3 121 69.0
S34	16 Ohm)	
S35	10 Ohm)	A1 000 35.0
S36	20 Ohm)	A3 110 37.0

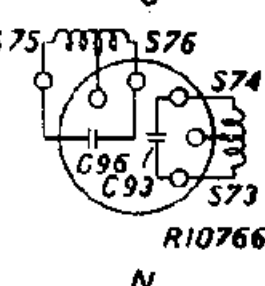
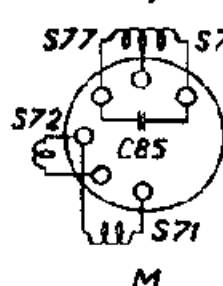
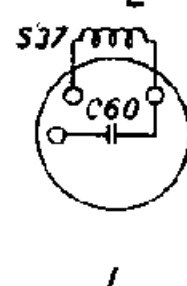
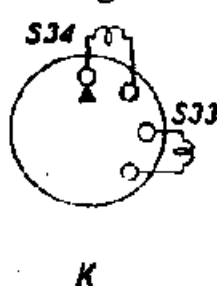
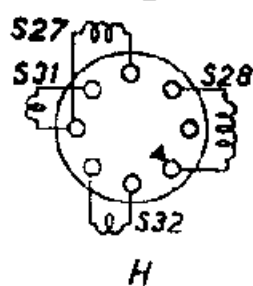
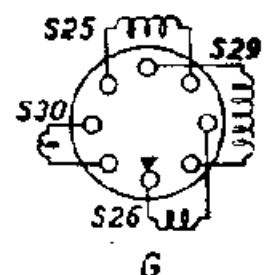
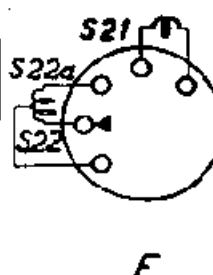
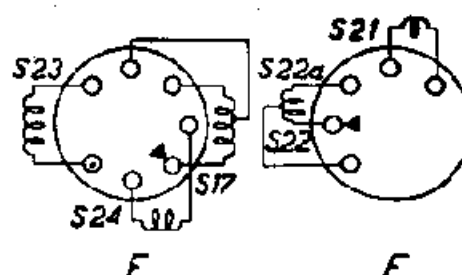
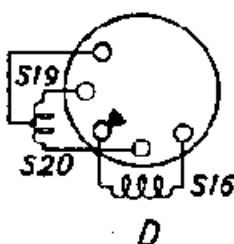
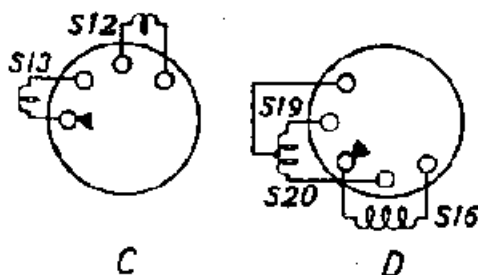
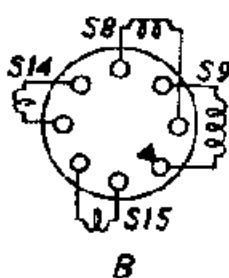
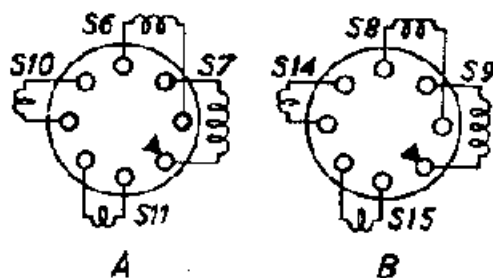
S37	6,5 Ohm)	A3 121 00.0
C60	108 pF	
S77	5,5 Ohm)	
S70	8,3 Ohm)	
S71	<1 Ohm)	A3 121 01.0
S72	<1 Ohm)	
C85	103 pF	
S73	8,3 Ohm)	
S74	6 Ohm)	A3 121 02.0
S75	-	
S76	5,2 Ohm)	
C93	103 pF	
C96	103 pF	A3 151 16.0
S78	700 Ohm)	
S79	700 Ohm)	
S80	<1 Ohm)	
S81	1 Ohm)	28 220 23.0
S82	4 Ohm)	
S88		

Bij stand 245 V gemeten.

## STROOMEN EN SPANNINGEN CURRENTS AND TENSIONS COURANTS ET TENSIONS STROME UND SPANNUNGEN

		Va	Vg	Vk	Ia	Ig
B1	J. V. Pentode	155	82	2,2	5	1,5
B2	Heptode	196	73	2,2	2,6	5,3
	Triode	115	-	-	4,2	-
B3	Heptode	204	65	-	4,5	3
	Triode	33	-	-	0,85	-
B4	Pentode	215	205	-	26	3,4
		Volt	Volt	Volt	mA	mA
		VL			IL	
B5	Afstembuis Magic eye Oeil magique Abtastströhre	205			1	

Vc1 = 235 Volt  
Vc2 = 205 Volt  
Vc3 = 5 Volt  
It = 260 mA



R10766