

BX 591A

COILS-SPOELEN-ROBINES-SPULEN

S1		Ohm)		S25	< 1	Ohm)	A3 110 84.0
S2		Ohm)		S26	< 1	Ohm)	
S3	< 1	Ohm)	A3 141 44.0	S27	2,5	Ohm)	
S4	< 1	Ohm)		S28	6,7	Ohm)	A3 122 21.0
Z1		)		S29	4,5	Ohm)	
S5	< 1	Ohm)		S30	19	Ohm)	
S6	< 1	Ohm)	A3 110 77.0	S17	35	Ohm)	A3 110 60.1
S7	< 1	Ohm)		S31	3	Ohm)	
S8	< 1	Ohm)	A3 110 78.0	S32	5	Ohm)	
S9	< 1	Ohm)		S33	4	Ohm)	A3 121 94.1
S10	< 1	Ohm)	A3 110 79.0	S34	5	Ohm)	
S11	< 1	Ohm)		C23	115	pF)	
S12	< 1	Ohm)	A3 110 80.0	C24	115	pF)	
S13	100	Ohm)		S41	4	Ohm)	
S14	5	Ohm)		S42	5	Ohm)	
S15	170	Ohm)	A3 122 20.0	S43	3	Ohm)	A3 121 94.1
S16	44	Ohm)		S44	5	Ohm)	
S16a	6,5	Ohm)		C29	115	pF)	
S19	< 1	Ohm)		C30	115	pF)	
S20	< 1	Ohm)	A3 110 81.0	S45	700	Ohm)	
S21	< 1	Ohm)		S46	15	Ohm)	
S22	< 1	Ohm)	A3 110 82.0	S47			
S23	< 1	Ohm)		S48	< 1	Ohm)	A3 151 47.0
S24	< 1	Ohm)	A3 110 83.0	S49	< 1	Ohm)	
				S50	< 1	Ohm)	
				S55	< 1	Ohm)	
				S51	4	Ohm)	28 220 23.0

RESISTANCES-WEERSTANDEN-RESISTANCES-WIDERSTÄNDE

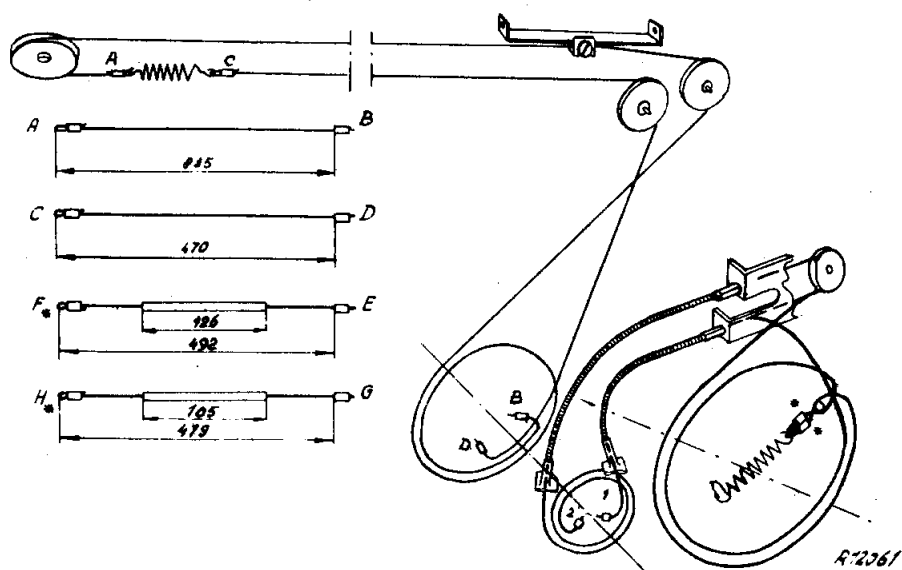
R1	1200	Ohm	48 468 10/1K2	R19	0,82	MOhm	48 425 10/820K
R2	0,82	MOhm	48 425 10/820K	R20	0,39	MOhm	48 425 10/390K
R3	47000	Ohm	48 425 10/47K	R21	1,5	MOhm	48 426 10/1M5
R4	22000	Ohm	48 427 10/22K	R22	0,1	MOhm	48 425 10/100K
R5	82	Ohm	48 426 05/82E	R23	1,5	MOhm	48 426 10/1M5
R6	33	Ohm	48 425 10/33E	R24	0,1	MOhm	48 426 10/100K
R7	47000/2	Ohm	48 427 10/47K	R25	0,56	MOhm	48 425 10/560K
R8	0,1	MOhm	48 427 10/100K	R26	1000	Ohm	48 425 10/1K
R9	0,47	MOhm	48 425 10/470K	R28	0,68	MOhm	48 426 10/680K
R10	27000	Ohm	48 425 10/27K	R29	0,15	MOhm	48 425 10/150K
R11	47000	Ohm	48 425 10/47K	R42	0,82	MOhm	48 425 10/820K
R13	27000	Ohm	48 425 10/27K	R43	3,3	MOhm	48 426 10/3M3
R14	0,65	MOhm)	49 500 33.0	R44	0,18	MOhm	48 425 10/180K
R15	2	MOhm)		R45	2,2	MOhm	48 425 10/2M2
R16	0,1	MOhm	48 425 10/100K	R46	1	MOhm	48 425 10/1M
R17	0,2	MOhm)	49 473 52.0	R47	1	MOhm	48 425 10/1M
R18	2	MOhm)					

CONDENSERS-CONDENSATOREN-CONDENSATEURS-KONDENSATOREN

C1	50	uF)	48 317 09/50+50	C25	4,7	pF	48 406 99/4E7
C2	50	uF)		C27	30	pF	28 212 36.4
C3	100	uF	28 185 68.1	C29	115	pF)	See coils
C4	12-492	pF)	49 001 23.1	C30	115	pF)	Zie spoelen
C5	12-492	pF)					Voir bobines
C7	30	pF	28 212 36.4				Siehe Spulen
C8	12	pF	48 406 99/12E	C31	18	pF	48 406 10/18E
C9	30	pF	28 212 36.4	C32	3300	pF	48 751 10/3K3
C10	30	pF	28 212 36.4	C33	15000	pF	48 750 10/15K
C11	30	pF	28 212 36.4	C34	4,7	pF	48 406 99/4E7
C12	220	pF	48 406 20/220E	C35	8200	pF	48 750 10/8K2
C13	47000	pF	48 750 20/47K	C36	8200	pF	48 750 10/8K2
C14	47000	pF	48 751 20/47K	C37	180	pF	48 406 10/180E
C15	115	pF	48 406 01/115E	C38	47	pF	48 406 10/47E
C16	470	pF	48 410 20/470E	C39	0,1	uF	48 751 20/100K
C17	56	pF	48 410 10/56E	C40	10000	pF	48 751 20/10K
C18	115	pF	48 429 99/115E	C41	2200	pF	48 757 20/2K2
C19	30	pF	28 212 36.4	C42	22000	pF	48 758 20/22K
C20	400-575	pF	49 005 55.0	C44	10	pF	48 406 99/10E
C21	175	pF	49 005 52.0	C48	47000	pF	48 751 20/47K
C22	30	pF	28 212 36.4	C49	22	pF	48 406 20/22E
C23	115	pF)	See coils	C50	47000	pF	48 751 20/47K
C24	115	pF)	Zie spoelen	C64	68000	pF	48 750 20/68K
			Voir bobines	C65	47000	pF	48 750 20/47K
			Siehe Spulen				

R 12060

Fig. 1



II

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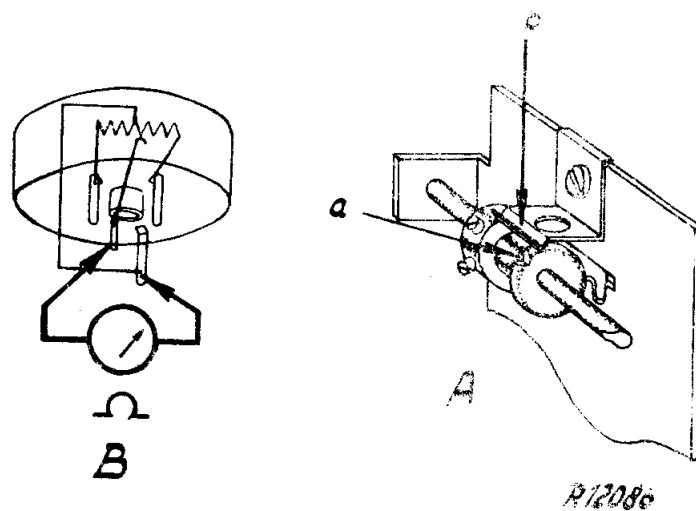


Fig. 3

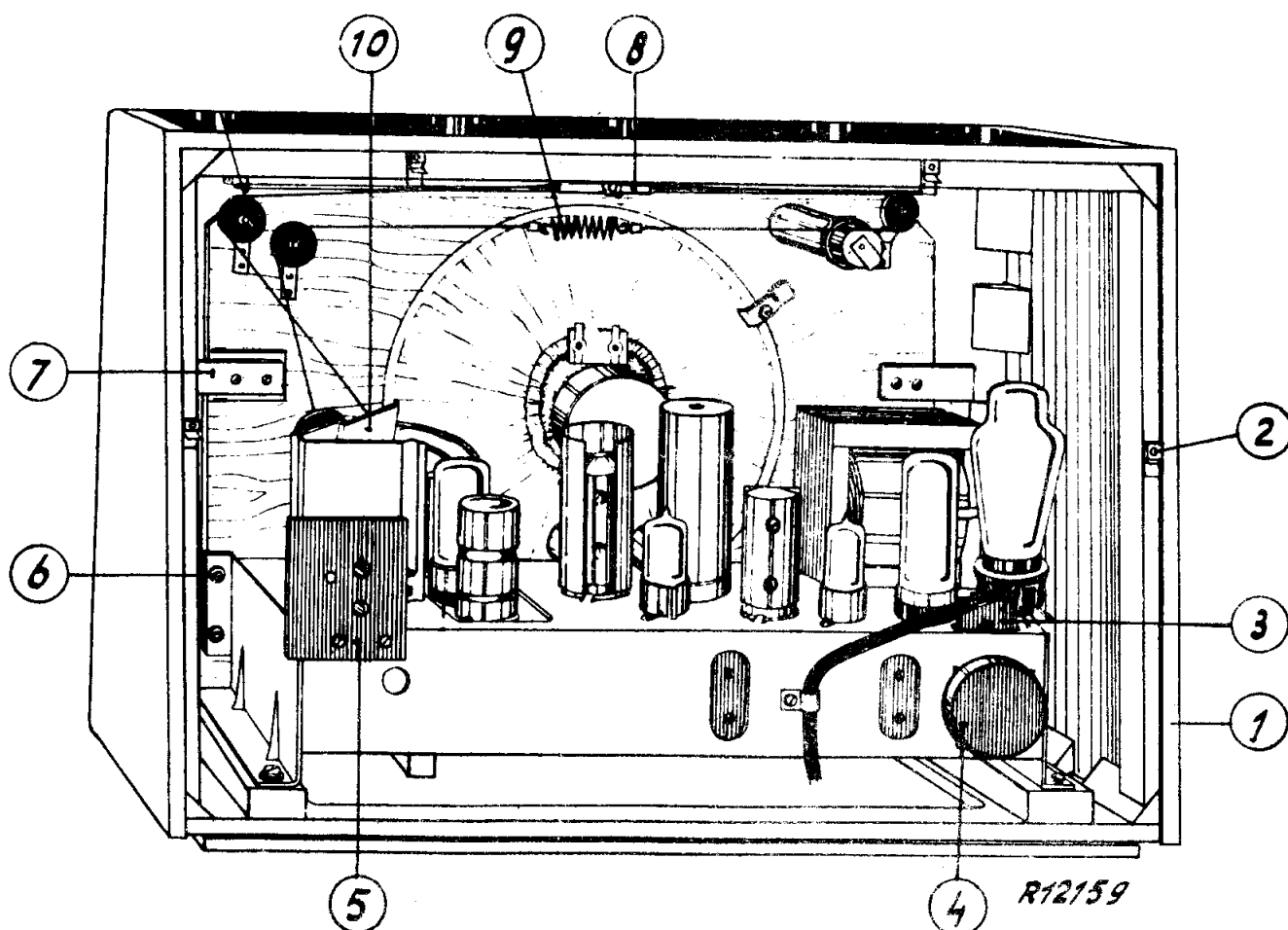


Fig. 4

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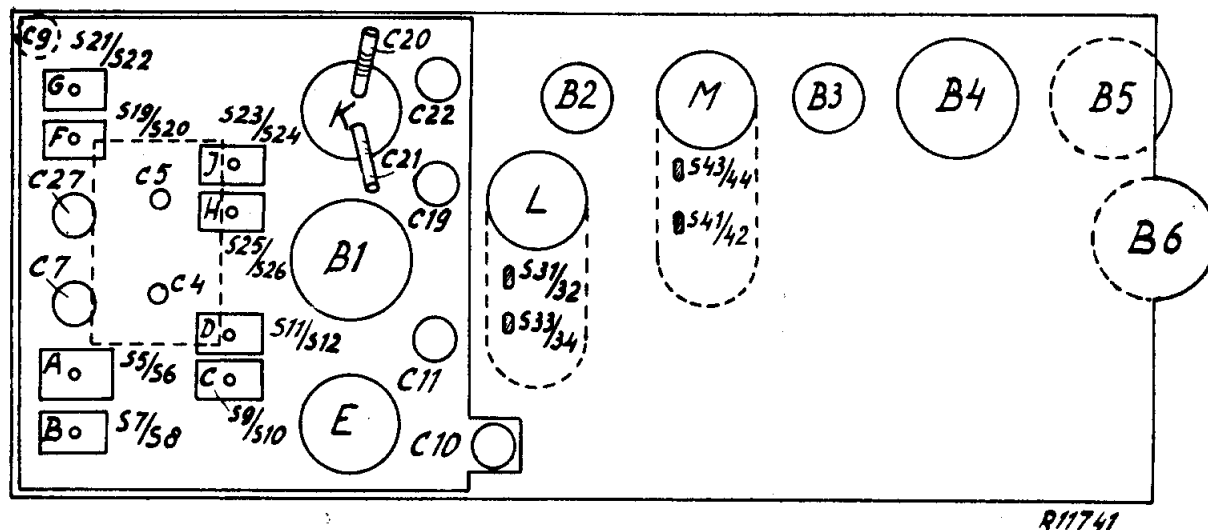
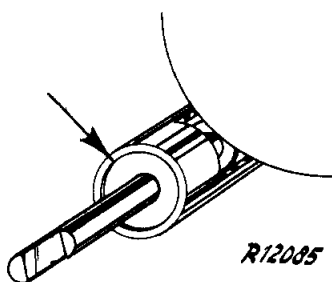


Fig. 5



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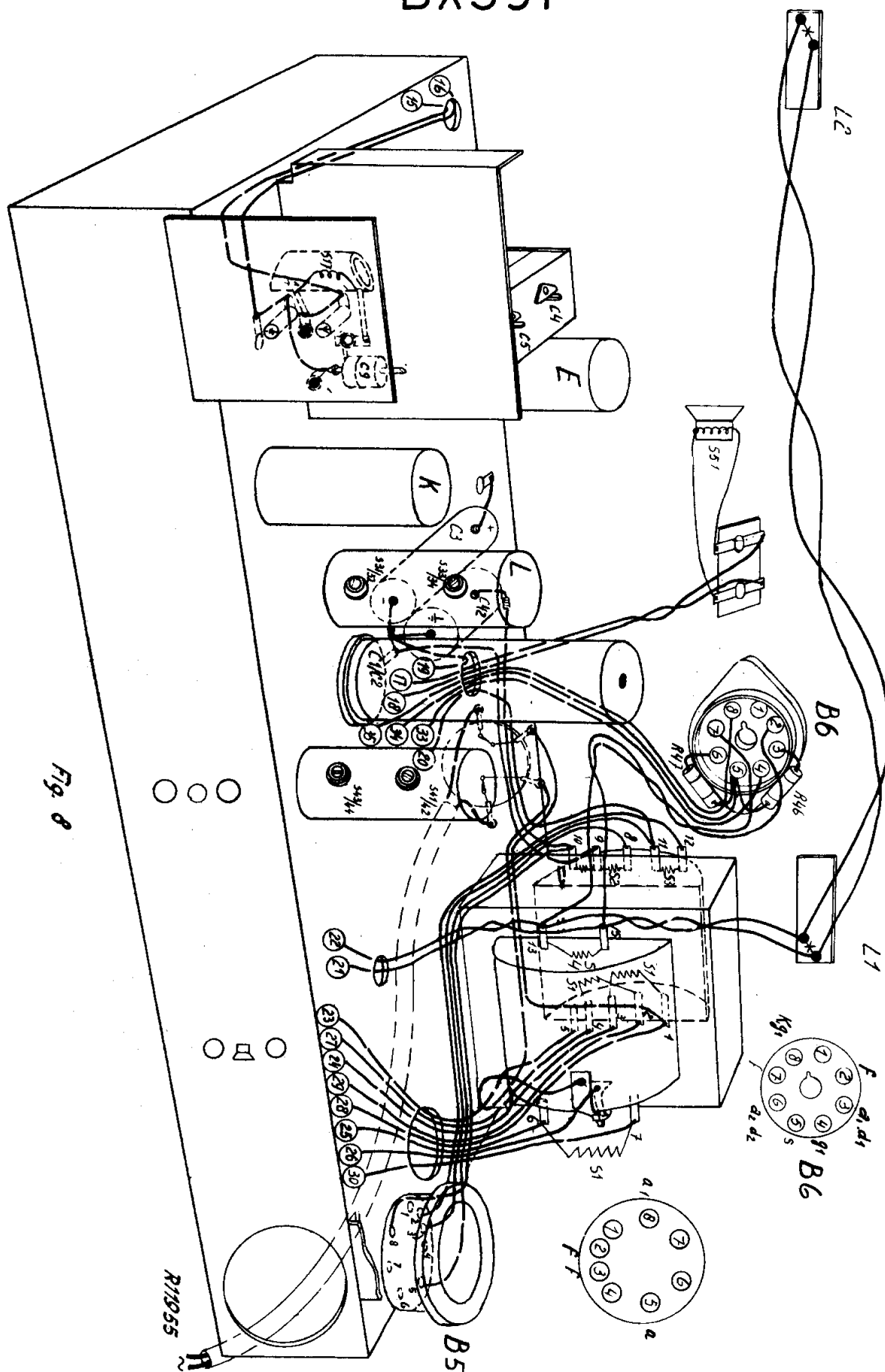
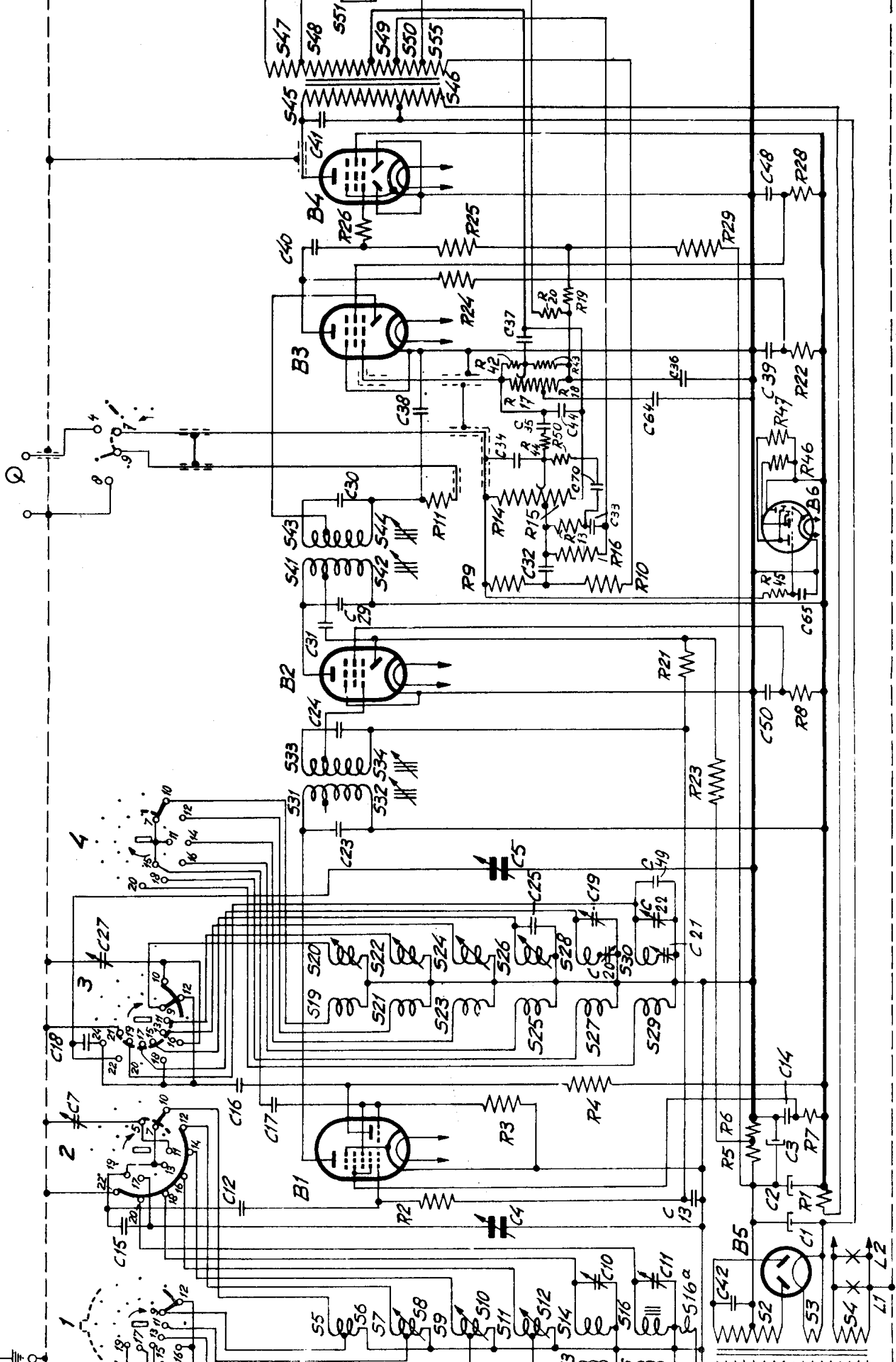


Fig. 8



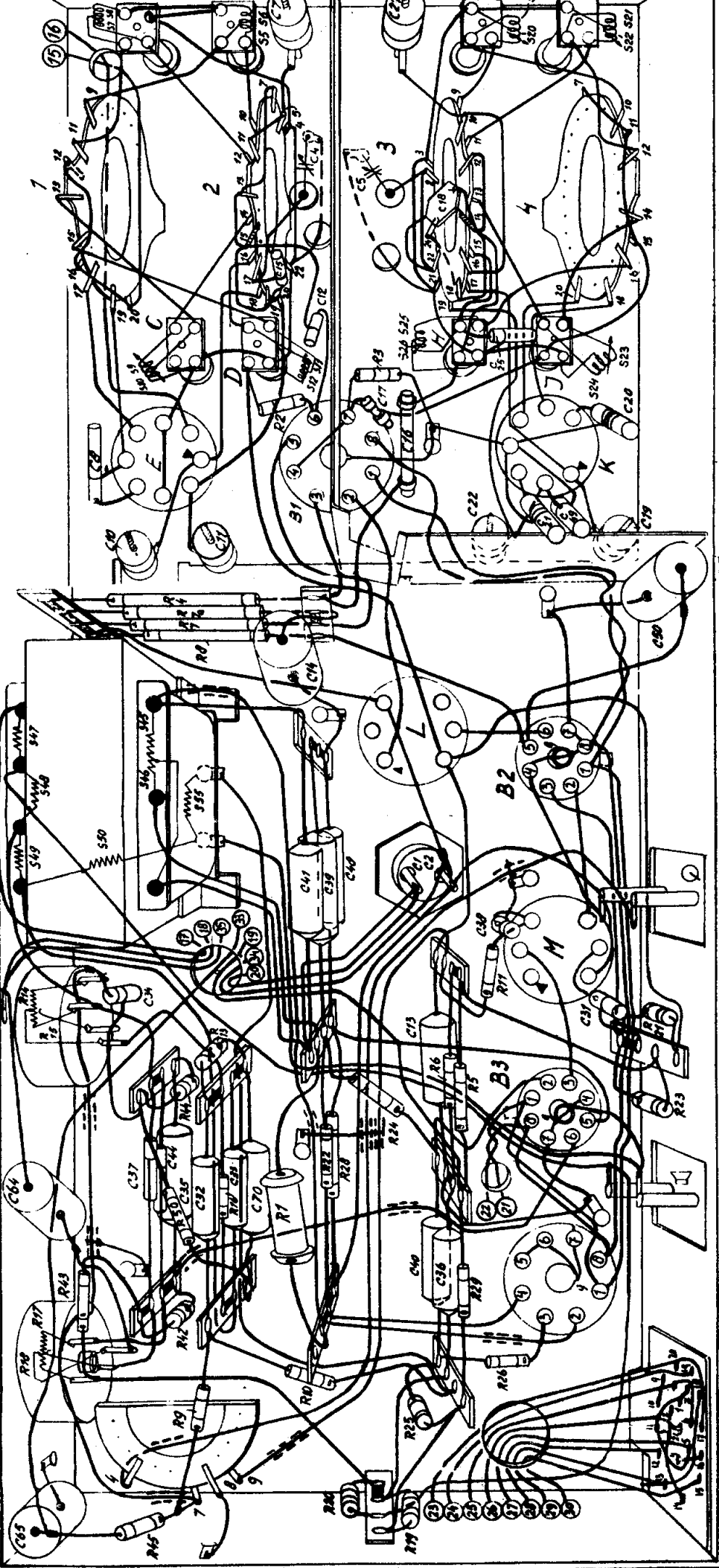
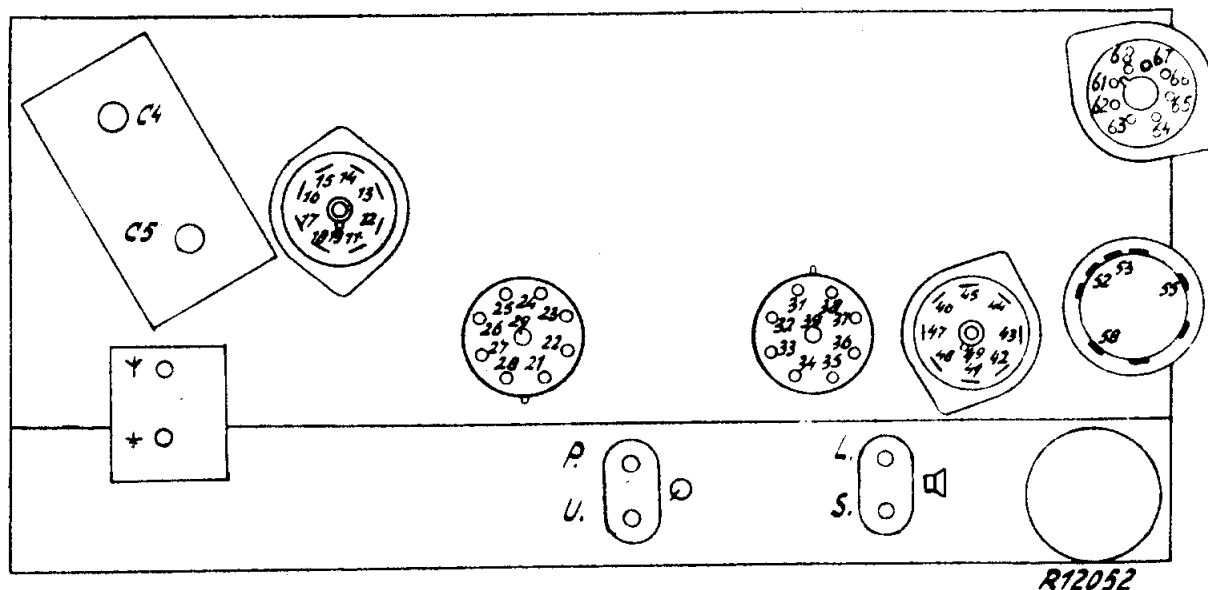


Fig. 9

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VII



R

9	16	23	26	16/26	23/26	32	33	35	36	43	P/U	63	64	66
	40	100	50	150	98	315	360	175	90	173	275	140	70	140
10	13	14	15	17	14/19	17/19	25	33						
	230	155	220	165	155	155	80	150						
11	42	52	53	55	58	64	Y/4							
	445	420	420	280	280	1	1	2						
12	12	19	22	24	27	34	37	45	46	47	64			
	200	5	210	5	5	5	5	5	5	5	2			
12	3	4	5	6	4/5	64	65	67						
	10	10	10	10	30	10	12	10						

C

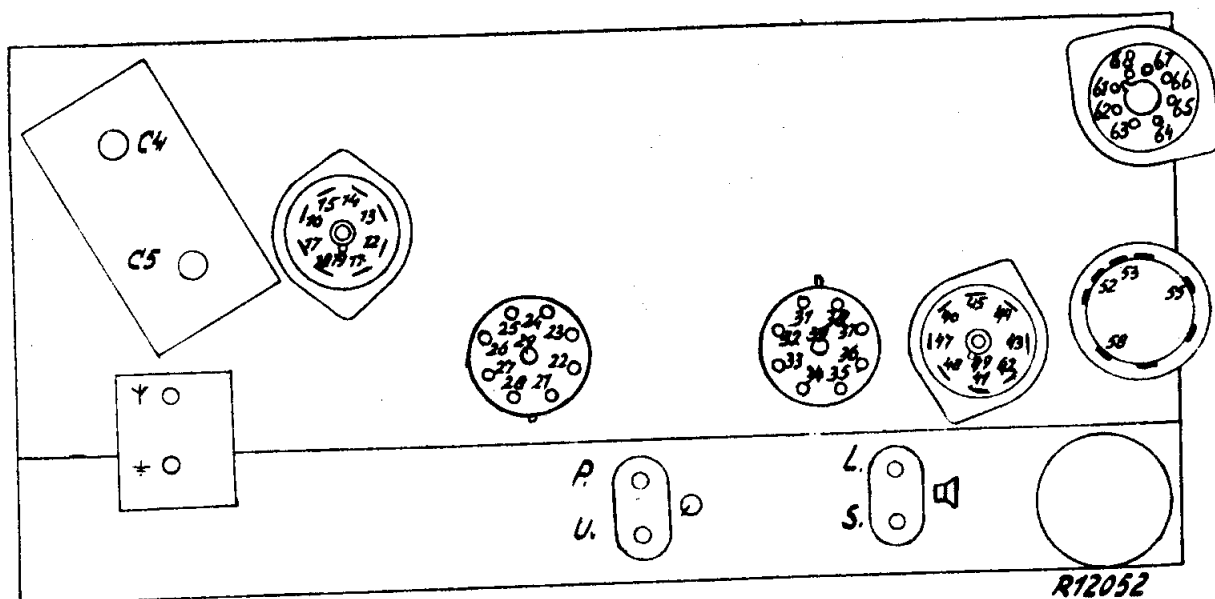
9	44	52												
	475	475												
10														
11	25	35	64											
	115	115	115											
12	32	32/43												
	330	260												

1 = 714 - 2000 m. G = Gramophone
 2 = 185 - 580 m. Ra = Radio
 3 = 32 - 50 m.
 4 = 21,6 - 32 m.
 5 = 17 - 26 m.
 6 = 13,5 - 20 m.

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x 1	12	19	22	24	27	34	37	45	46	47	
	190	495	105	495	495	495	495	495	495	495	
x 1	$\Psi / \frac{1}{2}$				$L/5$	$C4$	64	65	68		
	3	4	5	6	$\frac{2}{450}$	$\frac{2}{245}$	495	495	495		
	485	485	495	495							
x 10	$C4$	$\Psi / \frac{1}{2}$									
	1	1	2								
	260	110	170								
x 10 ²	52	53	55	58							
	150	150	335	335							
x 10 ³	42										
	370										
x 10 ⁴	13	14	15	17	25	$\frac{39}{G}$	$\frac{14}{19}$	$\frac{17}{19}$			
	350	260	340	260	170	225	260	260			
x 10 ⁵	32	$\frac{33}{Ra}$	P/u	63	66						
	350	300	315	170	170						
5 x 10 ⁵	16	23	26	35	36	43	$\frac{16}{26}$	$\frac{23}{26}$	64		
	195	310	225	390	360	390	370	305	240		

44

$\frac{1}{2}$

μF	$\times 10^{-3}$	32	32					$\times 1$	44	52				
		335	335						170	160				
	$\times 10^{-2}$	25	35					$\times 10$	44	52				
		200	220						170	160				
	$\times 10^{-1}$													

1 = 714 - 2000 m. 5 = 17 - 26 m.
2 = 185 - 580 m. 6 = 13,5 - 20 m.
3 = 32 - 50 m. G = Gramophone
4 = 21,6 - 32 m. R = Radio

GM 4257

R 72031