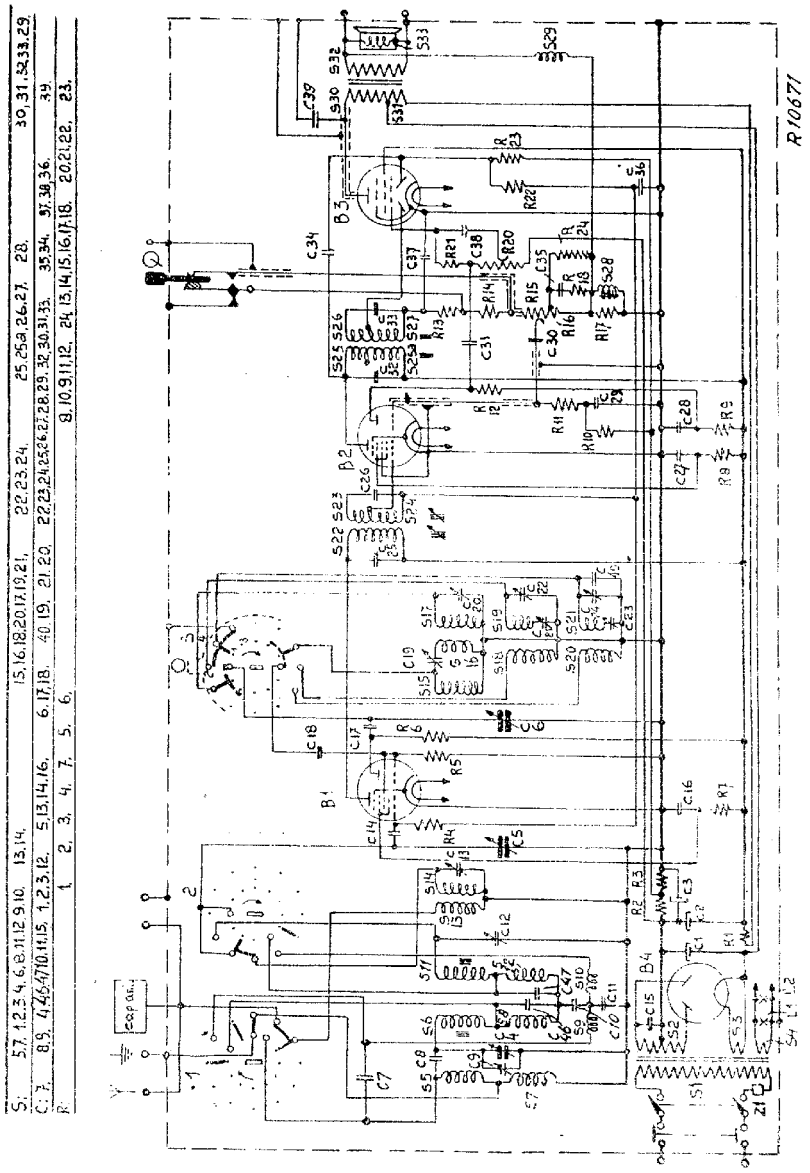
S1: 5,7, 1,2,3,4, 6,8,11,12 9,10, 13,14, 15,16,18,20,17,19,21, 22,23,24, 25,26a,26,27, 28, 30,31,32,33,29
C1: 8,9, 4,26,27,10,11,15, 1,2,3,12, 5,13,14,16, 6,17,18, 40,19, 21,20, 22,23,24,25,26,27,28,29,32,30,31,35, 35,34, 37,38,36, 39
R: 1, 2, 3, 4, 7, 5, 6, 9,10,9,11,12, 24,13,14,15,16,17,18, 20,21,22, 23.
R10677
FIG. 1

BX 462 A

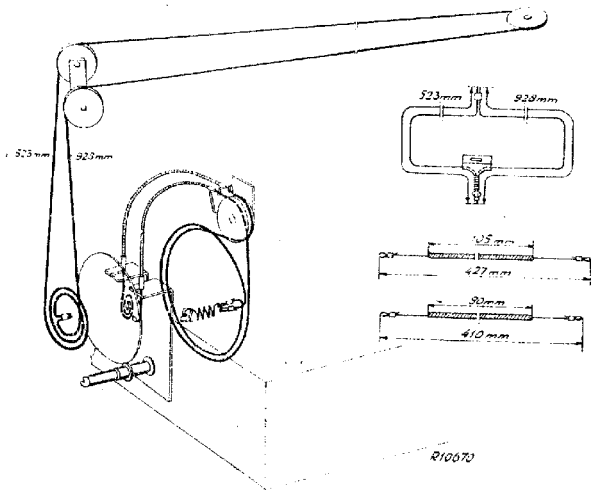

Fig. 2

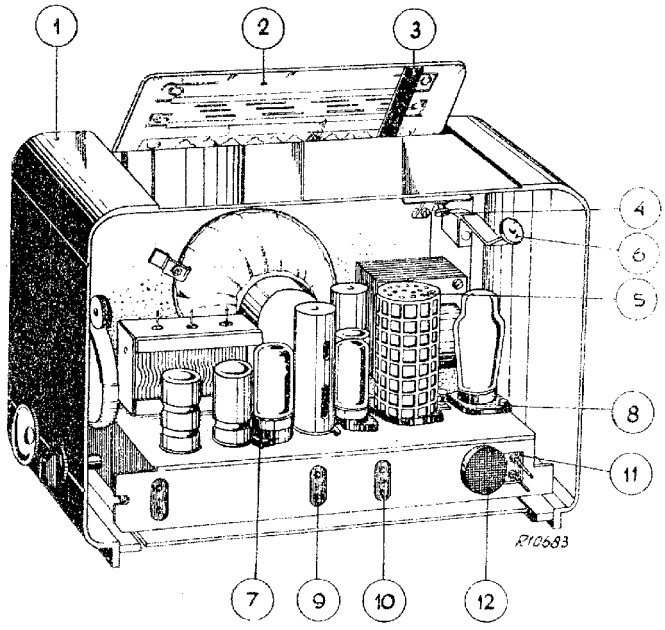

Fig. 3

WEERSTANDEN.

No.	Weerstand	Codenummer	Prijs
R1	1200 Ohm	49 356 28.0	
R2	68 Ohm	49 376 10.0	
R3	33 Ohm	49 375 06.0	
R4	0,82 M.Ohm	49 375 59.0	
R5	47000 Ohm	49 375 44.0	
R6	22000 Ohm	49 377 40.0	
R7	47000/2 Ohm	49 377 44.0	
R8	39000 Ohm	49 377 43.0	
R9	0,1 M.Ohm	49 376 48.0	
R10	0.47 M.Ohm	49 375 56.0	
R11	2,2 M.Ohm	49 377 64.0	
R12	0.1 M.Ohm	49 376 48.0	
R13	47000 Ohm	49 375 44.0	
R14	0.1 M.Ohm	49 375 48.0	
R15	0.65 M.Ohm	49 500 90.0	
R16	0,05 M.Ohm		
R17	22 Ohm	49 375 04.0	
R18	3300 Ohm	49 375 30.0[2])	
R20	0.5 M.Ohm	49 473 04.0	
R21	0.12 M.Ohm	49 375 49.0	
R22	1.5 M.Ohm	49 376 62.0	
R23	0.82 M.Ohm	49 375 59.0	
R24	22000 Ohm	49 375 40.0[2])	

CONDENSATOREN.

No.	Waarde	Codenummer	Prijs
C1	50 µF	48 317 09'50+50	
C2	50 µF		
C1	40 µF	49 031 10.0[1])	
C2	25 µF		
C3	100 µF	49 020 39.0	
C4	10-490 pF	A9 863 10.0	
C5	10-490 pF		
C6	10-490 pF		
C7	12 pF	49 055 17.0	
C8	10 pF	49 055 43.0	
C9	30 pF	28 212 36.3	
C10	10000 pF	49 127 57.0	
C11	39000 pF	49 127 21.0	
C12	20 pF	49 005 05.2	
C13	30 pF	28 212 36.3	
C14	220 pF	48 408 20/220E	
C15	22000 pF	49 129 90.0	
C16	47000 pF	49 128 61.0	
C17	470 pF	48 408 20/470E	
C18	82 pF	48 408 10/82E	
C19	200 pF	28 212 08.2	
C20	30 pF	28 212 36.3	
C21	350-500 pF	49 005 46.0	
C22	30 pF	28 212 36.3	
C23	200 pF	28 212 08.2	
C24	30 pF	28 212 36.3	
C25		Zie „Spoelen"	
C26		Zie „Spoelen"	
C27	47000 pF	49 128 61.0	
C28	47000 pF	49 128 61.0	
C29	47000 pF	49 127 61.0	
C30	10000 pF	49 127 57.0	
C31	22000 pF	49 128 59.0	
C32		Zie „Spoelen"	
C33		Zie „Spoelen"	
C34	5.6 pF	49 055 13.0	
C35	68000 pF	49 127 62.0[2])	
C36	47000 pF	49 127 61.0	
C37	82 pF	48 408 10'82E	
C38	3900 pF	49 128 09.0	
C39	1000 pF	49 126 53.0	
C40	27 pF	49 055 21.0	
C46	3,9 pF	48 406 99/3E9	
C47	4,7 pF	48 406 99/4E7	

SPOELEN.

No.	Waarde	Codenummer	Prijs
Z1			
S1	48 Ohm		
S2	300 Ohm	A3 141 27.0	
S3	1 Ohm	A3 141 17.1*)	
S4	1 Ohm		
S5	120 Ohm		
S6	0,5 Ohm	A3 120 47.0	
S7	140 Ohm		
S8	46 Ohm		
S9	0,8 Ohm	28 587 71.0	
S10	0,8 Ohm		
S11	3,5 Ohm		
S12	40 Ohm	A3 120 46.0	
S13	1,8 Ohm		
S14	0,5 Ohm		
S15	1,5 Ohm		
S16	0,8 Ohm	A3 120 52.0	
S17	0,5 Ohm		
S18	2 Ohm		
S19	6,5 Ohm	A3 120 48.0	
S20	4 Ohm		
S21	18 Ohm		
S22	9 Ohm		
S23	3,9 Ohm		
S24	5 Ohm	A3 120 44.0	
C25	103 pF		
C26	103 pF		
S25	1,5 Ohm		
S25a	8 Ohm		
S26	3 Ohm	A3 120 73.1	
S27	7.5 Ohm		
C32	103 pF		
C33	103 pF		
S28	2 Ohm	A1 108 29.1	
S29	150 Ohm	A3 110 08.0	
S30	750 Ohm		
S31	20 Ohm	A3 151 15.0	
S32	0,8 Ohm		

*) Alleen te gebruiken in combinatie met C = C 48 317 09.

[1]) Mag niet gebruikt worden bij transformator A3 141 27.0

[2]) In latere series zijn de condensator C35 groot 68000 pF en de weerstanden R18 en R24 groot respectievelijk 3300 en 22000 Ohm weggelaten.

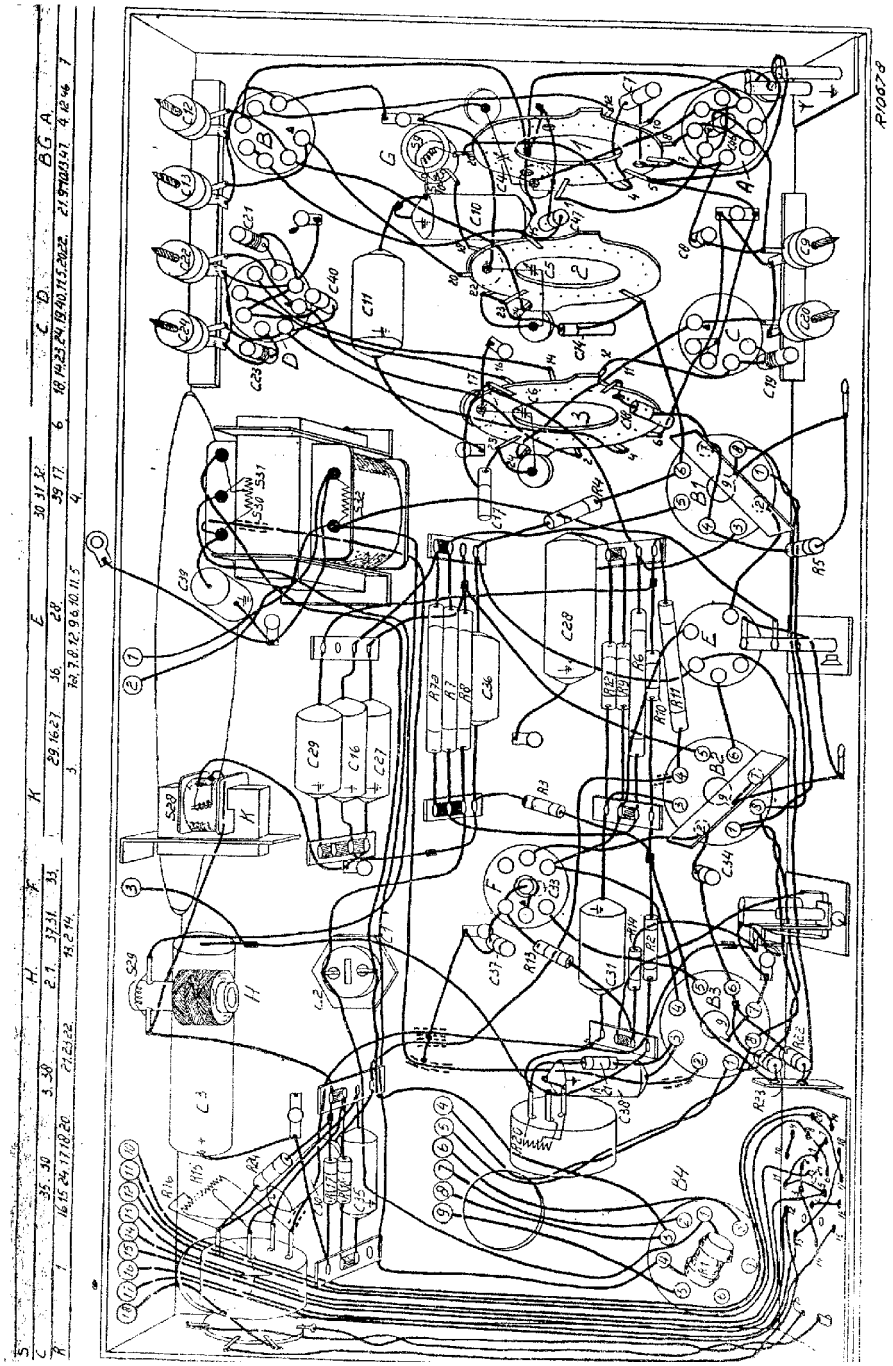

Fig. 8

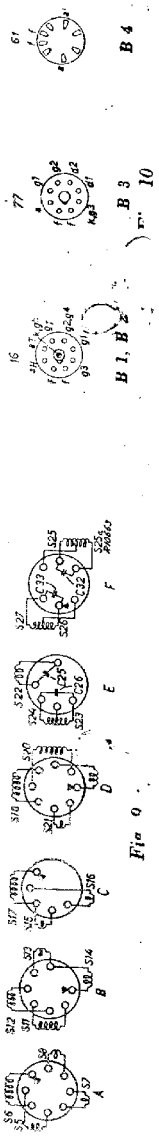

Fig. 9