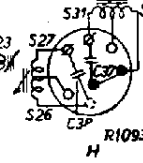
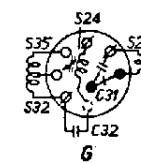
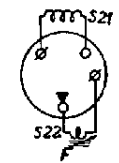
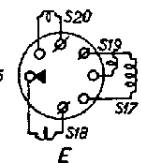
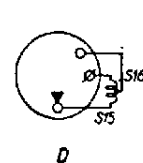
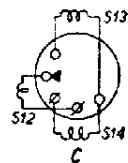
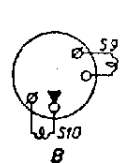
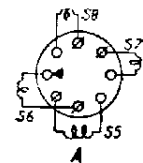
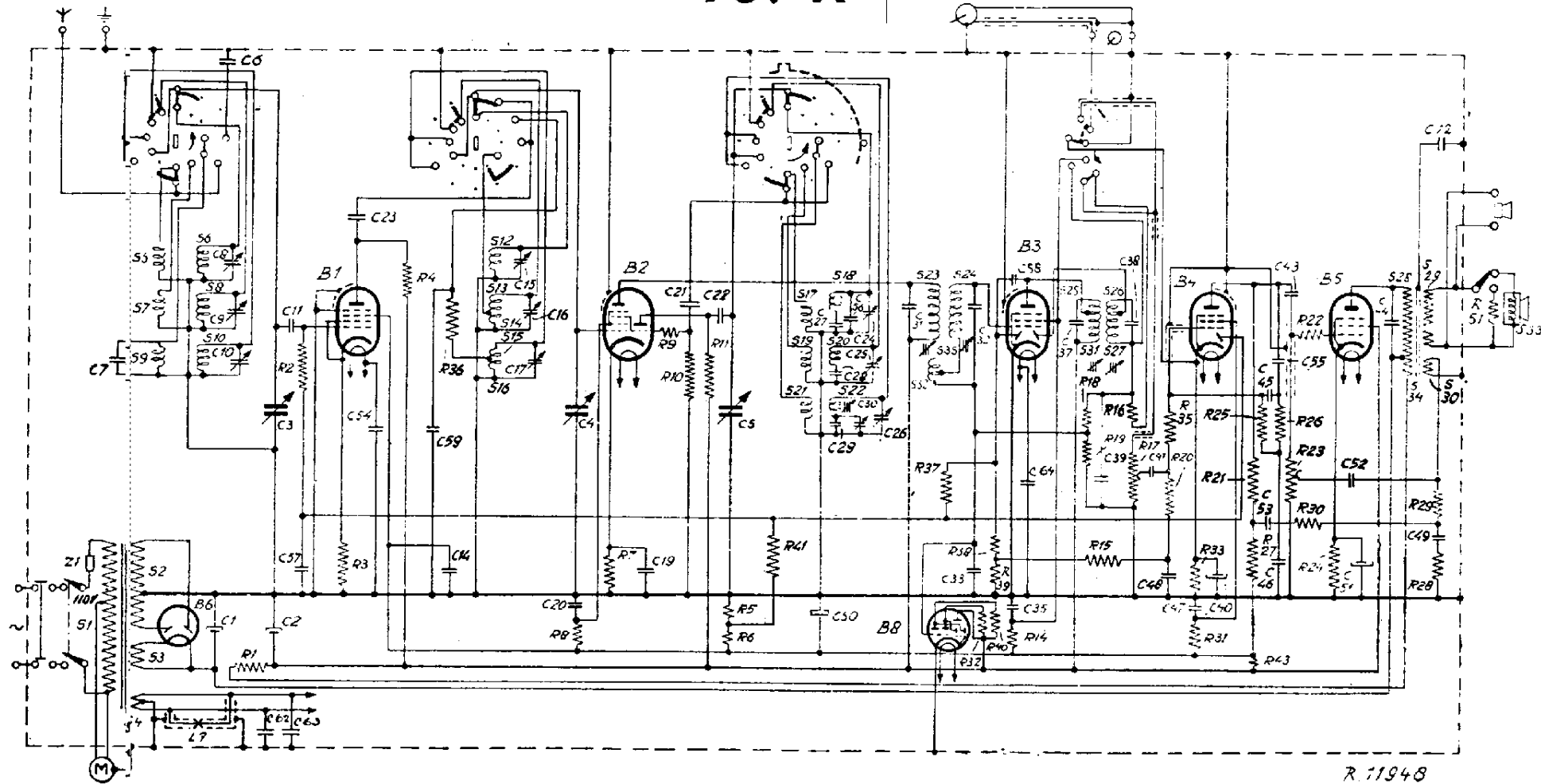
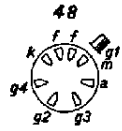


# 709 A

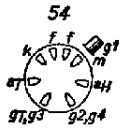


B 1



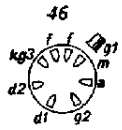
EF 8

B 2



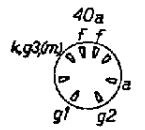
ECH 3

B 3 B 4



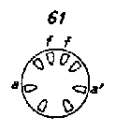
EBF 2

B 5



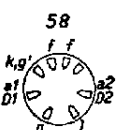
EL 3

B 6



AZ 1

B 8



EM 4

13,5—45 m  
45—165 m  
165—560 m  
452 ke/s

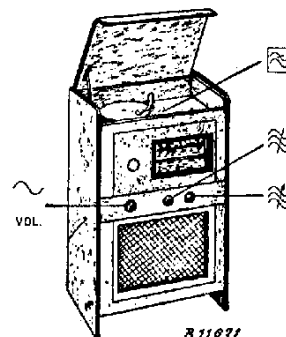
49 238 09 Z = 5 Ω

110 V, 125 V, 145 V,  
200 V, 220 V, 245 V.

50 W

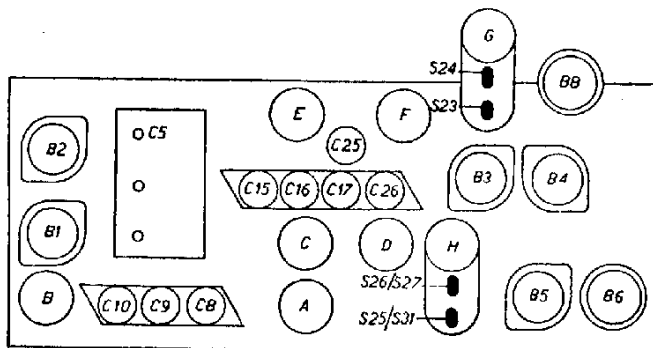
165—560 m	I	13,5—45 m	III	165—560	III
C3, C4, C5 min.		VOL max.		VOL max.	
C33		20,5 Mc/s—Y		C3, C4, C5 + 15°	
max.		C3, C4, C5 20,5 Mc/s		1740 ke/s—Y	
452 ke/s—33000 pF—g1B1		C8, C15, max.		C26, C17, C10 max.	
S25/S31—82 pF				25 pF—AB2	
S26/S27 max.				C5	
S25/S31		45—165 m	III	600 ke/s—Y	
S24—82 pF		C3, C4, C5 + 15°		C3, C4, C5 500 m	
S25/S31, S23 max.		VOL max.		C5	
S24		6,1 Mc/s—Y		C30 max.	
S23—82 pF		C25, C16, C9 max.			
S24 max.					
S23					

15° 09 992 44.0

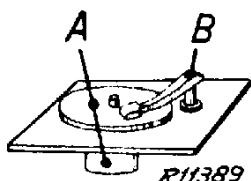


R11071

R1	1800 Ω	48 467 10/1K8	C1	50 pF	48 312 09/50
R2	0,82 MΩ	48 425 10/020K	C2	50 pF	48 317 09/50+30
R3	39 Ω	48 425 10/39E	C50	30 pF	
R4	10000 Ω	48 427 10/10K	C3	11-490 pF	
R5	33000 Ω	48 425 10/33K	C4	11-490 pF	28 212 73.3
R6	0,47 MΩ	48 425 10/470K	C5	11-490 pF	
R7	150 Ω	48 425 10/150E	C6	10000 pF	48 750 10/10K
R8	0,1 MΩ	48 427 10/100K	C7	68 pF	48 406 20/68E
R9	220 Ω	48 425 10/220E	C8	20 pF	49 005 05.2
R10	39000 Ω	48 425 10/39K	C9	20 pF	49 005 05.2
R11	2x10000 Ω	48 426 10/10K	C10	20 pF	49 005 05.2
R14	0,1 MΩ	48 426 10/100K	C11	100 pF	48 406 20/100E
R15	0,47 MΩ	48 425 10/470K	C12	10000 pF	48 751 20/10K
R16	0,18 MΩ	48 425 10/180K	C14	19000 pF	48 751 20/10K
R17	0,35 MΩ	49 500 13.0	C15	20 pF	49 005 05.2
R18	2,2 MΩ	48 427 10/2M2	C16	20 pF	49 005 05.2
R19	4,7 MΩ	48 427 10/4M7	C17	20 pF	49 005 05.2
R20	1 MΩ	48 426 10/1M	C19	10000 pF	48 750 10/10K
R21	0,33 MΩ	48 425 10/330K	C20	56000 pF	48 751 10/56K
R22	1000 Ω	48 425 10/1K	C21	55 pF	48 406 10/56E
R23	0,5 MΩ	49 478 040	C22	100 pF	48 406 10/100E
R24	180 Ω	48 426 10/180E	C23	220 pF	48 406 10/220E
R25	2,7 MΩ	48 427 10/2M7	C24	20 pF	49 005 13.0
R26	2,7 MΩ	48 427 10/2M7	C25	20 pF	49 005 05.2
R27	18000 Ω	48 425 10/18K	C26	20 pF	49 005 05.2
R28	330 Ω	48 425 10/330E	C27	5750 pF	49 429 02/5K75
R29	3300 Ω	48 425 10/3K3	C28	1600 pF	48 429 02/1K6
R30	3300 Ω	48 425 10/3K3	C29	400 pF	48 406 10/400E
R31	1 MΩ	48 425 10/1M	C30	125 pF	28 212 07.2
R32	1 MΩ	48 425 10/1M	C31	94 pF	—
R33	10000 Ω	48 425 10/10K	C32	97 pF	—
R35	0,1 MΩ	48 425 10/100K	C33	47000 pF	48 750 20/47K
R36	10000 Ω	48 425 10/10K	C35	56000 pF	48 751 10/56K
R37	2,2 MΩ	48 426 10/2M2	C37	103 pF	—
R38	1 MΩ	48 426 10/1M	C38	113 pF	—
R39	0,47 MΩ	48 425 10/470K	C39	100 pF	48 406 10/100E
R40	1,5 MΩ	49 375 62	C40	50 pF	48 313 02/50
R41	5,6 MΩ	48 427 10/5M6	C41	22000 pF	48 751 10/22K
R43	5600 Ω	48 427 10/5K6	C43	22000 pF	48 751 10/22K
R51	39/2 Ω	48 427 10/39E	C44	2200 pF	48 757 20/2K2
			C45	56 pF	48 406 10/56E
			C46	390 pF	48 406 10/390E
			C47	0,1 pF	48 751 20/100K
			C48	0,1 pF	48 750 10/100K
			C49	33000 pF	48 751 10/33K
			C50	15 pF	C2
			C51	50 pF	49 020 01.0
			C52	680 pF	49 128 00.0
			C53	0,1 pF	48 751 10/100K
			C54	10000 pF	48 750 10/10K
			C55	10000 pF	48 750 20/10K
			C56	1,5 pF	49 055 60.0
			C57	3,3 pF	48 406 99/3E3
			C58	47000 pF	48 750 10/47K
			C59	22 pF	48 406 10/22E
			C62	47000 pF	48 406 10/33E
			C63	47000 pF	48 751 20/47K
			C64	47000 pF	48 751 20/47K



R10937



R11389

	B1	B2	B3	B4	B5	B6	B8	
	EF 8	ECH 3	EBF 2	EBF 2	EL 3	AZ 1	EM 4	
Va	140	uT 110 aH 220	225	15	265		65 45	V
Vg2(4)	200	50	65	20	225		230	V
Vk	0,3	1	—	—	5,5		—	V
Ia	8,3	aT 5 aH 1	2,9	0,52	29		0,03 0,04	mA
Ig2(4)	0,27	1,65	1,—	0,2	2,87		0,06	mA

VCL = 275 V  
VC2 = 225 V  
VC50 = 200 V

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S1, S2, S3, S4 S5, S6, S7, S8 S9, S10 S12, S13, S14 S15, S16 S17, S18, S19, S20 S21, S22	A1 055 44.3 A1 035 61.1 A1 035 64.0 A1 035 62.2 A1 035 65.1 A1 035 63.5 A1 035 66.1	S23, S24, S32 S35, S31, S32 S25, S26, S27 S31, S37, S38 S28, S29, S30, S34 S33	A1 036 08.3 A1 036 09.3 A1 103 17.0 28 220 51.1
A+B	ACB		