

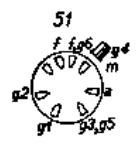
R 11958

KK2

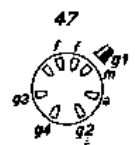
KH1

KBO1

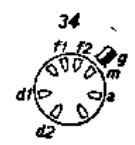
KL4



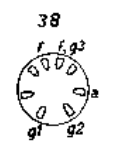
B1



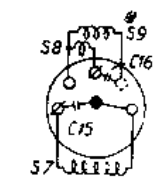
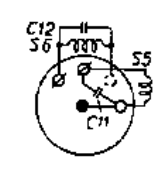
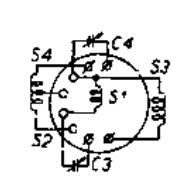
B2



B3

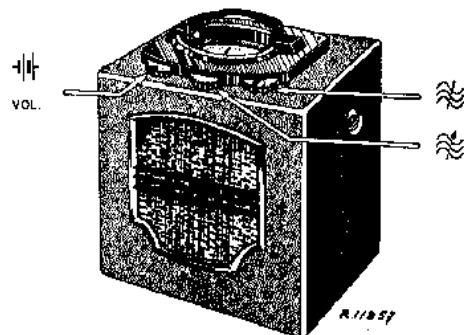


B4



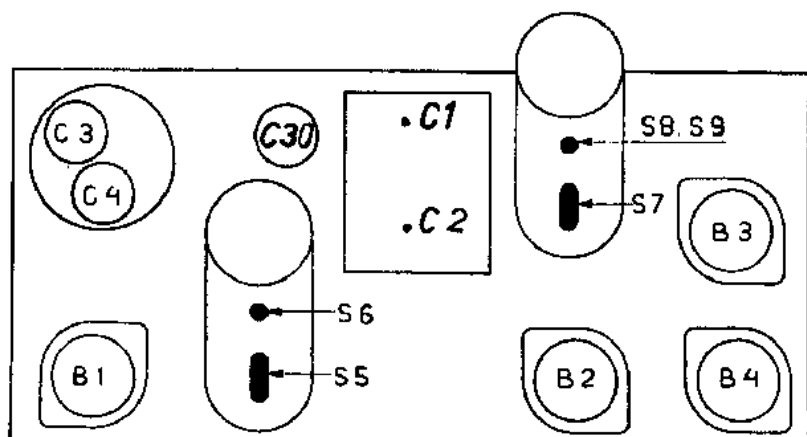
PH307

$\frac{200-550 \text{ m}}{1000-2000 \text{ m}}$
 $\frac{2398}{Z = 5 \Omega}$
 $\frac{90V, 2V.}{8,5 \text{ mA}, 0,53 \text{ A.}}$



200—550 m I	200—550 m III	1000—2000 m III
VOL. max. $\frac{C1, C2}{200 \text{ m}}$ $\frac{g4B1-47000X-0,1\mu F}{\mu F}$ $\frac{464 \text{ kc/s}-33000 \text{ pF}-g4B1}{\mu F}$ $\frac{S8/S9, S7,}{S6, S5 \text{ max.}}$ $\frac{g4B1-47000\Omega-0,1 \mu F}{\mu F}$	VOL. max. $\frac{C1, C2+15^\circ}{1430 \text{ kc/s}-200\text{pF}-Y}$ $\frac{C3, C30 \text{ max.}}{C4 \text{ max.}}$	VOL. max. $\frac{C1, C2+15^\circ}{295\text{kc/s}-33000\text{pF}-Y}$ $\frac{C4 \text{ max.}}{C4 \text{ max.}}$

15° 09 992 44.0



R 11421

R1	82	Ω	48 426 10/82E	C1	11-490 pF	28 212 39 0
R2	270	Ω	48 426 10/270E	C2	30 pF	—
R3	82000	Ω	48 426 10/82K	C3	30 pF	—
R4	47000	Ω	48 426 10/47K	C4	30 pF	—
R5	82000	Ω	48 426 10/82K	C6	47000 pF	48 751 10/47K
R6	1	MΩ	48 426 10/1M	C7	25 μF	28 182 24.1
R7	0,15	MΩ	48 426 10/150K	C8	300 pF	48 429 01/300E
R8	1000	Ω	48 426 10/1K	C9	597 pF	48 429 01/597E
R9	1	MΩ	49 500 22.0	C10	47000 pF	48 751 10/47K
R10	0,22	MΩ	48 426 10/220K	C11	97 pF	—
R11	0,22	MΩ	48 426 10/220K	C12	91 pF	—
R12	1	MΩ	48 426 10/1M	C13	47000 pF	48 751 10/47K
R13	0,47	MΩ	48 426 10/470K	C14	10000 pF	48 751 10/10K
R14	1	MΩ	48 426 10/1M	C15	97 pF	—
R15	0,22	MΩ	48 426 10/220K	C16	103 pF	—
R16	2700	Ω	48 426 10/2K7	C17	10 pF	48 406 99/10E
R17	0,1	MΩ	48 426 10/100K	C18	10000 pF	48 751 10/10K
R18	33	Ω	48 426 10/33E	C19	4700 pF	48 751 10/4K7
R19	1000	Ω	48 426 10/1K	C20	47 pF	48 406 10/47E
				C21	100 pF	48 406 10/100E
				C22	47000 pF	48 751 10/47K
				C23	1000 pF	48 429 10/1K
				C24	0,27 μF	48 751 10/270K
				C25	6800 pF	48 750 10/6K8
				C26	12½ + 12½ μF	48 317 09/
						12½ + 12½
				C27	100 pF	48 406 10/100E
				C29	47 pF	48 406 10/47E
				C30	2½—30 pF	28 212 45.3
				C31	33 pF	48 406 10/33E
				C32	136 pF	48 429 02/136E

S1, S2, S3, S4, } C3, C4 S5, S6, C11, C12 S7, S8, S9, C15, C16 S10, S11	A1 035 41.1 28 573 73.1 28 573 35.1* 28 536 74.0	S12, S13 S14 S15, S16, S17, S18	A1 080 62.1 49 981 00.0 —
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	B1	B2	B3	B4	
	KK2	KH1	KBC1	KL4	
Va	87	86	42	84	V
Vg2	82	30	—	87	V
Vg3+5	32	—	—	—	V
Ia	0,42	0,81	0,22	4	mA
Ig2	1,2	0,36	—	0,65	mA
Ig3+5	0,6	—	—	—	mA