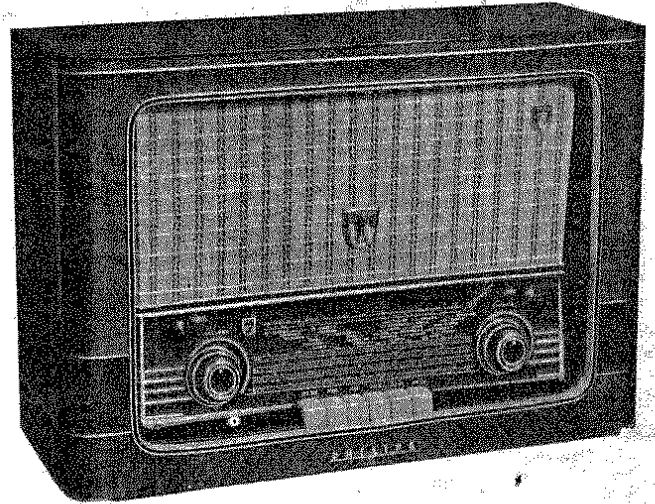


12,6 - 21 m.
20 - 59,5 m.
59 - 187 m.
185 - 580 m.

9770 - A + 9766 - AMS
~ 110 - 125 - 150 V.



	185—580 m	A		185 — 580 m.	B		185 — 580 m.	C
  	470 Kc/s, 32000 pF, g1-V1. C3, C4 mín. S22, S21, S19, S20 máx.		              	C3, C4 mín. 600 Kc/s — Y S31, S28a, máx. 59 — 187 m. 1,9 Mc/s — Y S16, S9 máx. 20 — 59,5 m. 6,0 Mc/s — Y S14, S7 máx. 12,6 — 21 m. 14,8 Mc/s. — Y S12, S5 máx. 23,8 Mc/s — Y C11, C7 máx. 20 — 59,5 m. 15,1 Mc/s — Y C12, C8 máx. 59 — 187 m. 5,15 Mc/s — Y C13, C9 máx. 185 — 580 m. 1630 Kc/s. — Y C14, C10 máx.		  	470 Kc/s — Y C3, C4 máx. S60, S61 mín.	

VALVULAS	
TIPO	POSICION
ECH-81	V - 1
EBF-80	V - 2
EBC-90	V - 3
HL-94	V - 4
HL-94	V - 5
EZ-80	V - 6
EM-80	V - 7
8024 N-91	L - 1 (piloto)

C 1	50 pF	F 5009	R1	100 Ω	48 557 10/180K
C 2	50 pF		R1a	900 Ω	48 557 10/900K
C 3	12-500 pF	ZB 4900194	R2	33000 Ω	48 555 10/33K
C 4	12-500 pF		R3	10 MΩ	48 555 10/10 M
C 5	3000 pF	48 429 05/3K	R4	39000 Ω	48 555 10/39K
C 6	15 pF	48 201 10/15K	R5	33000 Ω	48 557 10/33K
C 7	30 pF	28 212 36	R6	0,1 MΩ	48 556 10/100K
C 8	30 pF	28 212 36	R7	2,7 MΩ	48 555 10/2M7
C 9	30 pF	28 212 36	R8	0,18 MΩ	48 555 10/180K
C 10	30 pF	28 212 36	R9	0,37 MΩ	48 555 10/390K
C 11	30 pF	28 212 36	R10	68000 Ω	48 555 10/68K
C 12	30 pF	28 212 36	R11	1,6 MΩ	F 6025
C 13	30 pF	28 212 36	R12	0,4 MΩ	
C 14	30 pF	28 212 36	R24	39000 Ω	48 558 10/39K
C 2a	50 pF	F 5012	R25	3,9 MΩ	48 555 10/3M9
C 17	150 pF	48 203 01/150K	R27	12000 Ω	48 555 10/12K
C 19	68 pF	48 203 10/68K	R28	0,47 MΩ	48 555 10/470K
C 20	56 pF	48 750 20/56K	R29	0,22 MΩ	48 556 10/220K
C 21	39000 pF	48 750 20/39K	R30	10 MΩ	48 555 10/10 M
C 22	470 pF	48 203 10/470K	R34	1,6 MΩ	F 6027
C 23	110 pF	1.º Boh. F. I.	R35	0,4 MΩ	
C 24	195 pF		R42	0,05 MΩ	F 6026
C 25	10000 pF	48 207 50/10K	R43	0,45 MΩ	
C 26	110 pF	2.º Boh. F. I.	R51	1000 Ω	48 555 10/1K
C 27	195 pF		R53	1000 Ω	48 555 10/1K
C 28	82 pF	48 203 10/82K	R54	180 Ω	48 557 10/180K
C 29	10000 pF	48 751 20/10K	R55	150 Ω	48 557 10/150K
C 30	8200 pF	48 750 20/82K	R56	8200 Ω	48 556 10/82K
C 31	10000 pF	48 207 50/10K	R61	8200 Ω	48 556 10/82K
C 32	22000 pF	48 751 20/22K	R64	0,47 MΩ	48 555 10/470K
C 36	100 pF	F 5018	R65	0,47 MΩ	48 555 10/470K
C 39	48 pF	48 203 02/48K	R66	47000 Ω	48 555 10/47K
C 40	120 pF	48 203 02/120K			
C 41	2050 pF	48 429 01/2K05			
C 42	430 pF	48 429 01/430K			
C 46	12000 pF	48 751 20/12K			
C 48	170 pF	48 336 01/170K			
C 49	15 pF	48 201 10/15K			
C 50	15 pF	48 201 10/15K			
C 53	270 pF	48 203 05/270K			
C 54	8,2 pF	48 201 20/82K			
C 55	16 pF	F 5025			
C 56	16 pF				
C 58	82000 pF	48 751 20/82K			
C 59	68000 pF	48 751 20/68K			
C 60	6800 pF	48 751 20/68K			
C 63	2200 pF	48 751 20/2K2			
C 64	480 pF	48 203 20/680K			
C 65	8 pF	F 5013			
C 85	2200 pF	48 751 10/2K2			
C 89	2200 pF	48 751 10/2K2			

	V1		V2	V3	V4	V5	V6	V7	
	ECH 81								
	HEPTODO	TRIODO	EBF 80	EBC 90	HL 94	HL 94	EZ 80	EM 80	
Vf	6,3		6,3	6,3	30	30	6,3	6,3	Volts.
Va	250	100	250	80	272	130	2x260	250/60	Volts.
Vg2+4	82		70		238	110			Volts.
-Vg				0,8	7,2	6,8			Volts.
Ia	1,6	3,6	5,0	0,75	42	40		2,95/0,4	m.A.
Ig2+4	4		1,8		1,6	4,0			m.A.

S1a, S1b, S1c, S2a, S2b, S3a, S3b S4, S5 S6, S7 S8, S9 S28, S28a S10, S11, S12 S13, S13a, S14 S15, S16 S30, S31 S60, S61 S19, S20, C23, C24 S21, S22, C26, C27	F 2607 F 3311 ZB A3 118 41 ZB A3 125 33 F 3301 F 3303 ZB A3 125 58 ZB A3 125 68 ZB A3 125 93 ZB A3 118 80 ZB A3 126 98 ZB A3 126 98
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