

ELOMAR SERVICE

D 200/W4

24,2 - 26,3 m
47,0 - 50,4 m
186 - 577 m

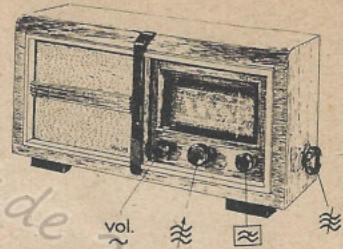
P 210 (D 210)

220 V Si = 0,6 A
110 V Si = 1 A

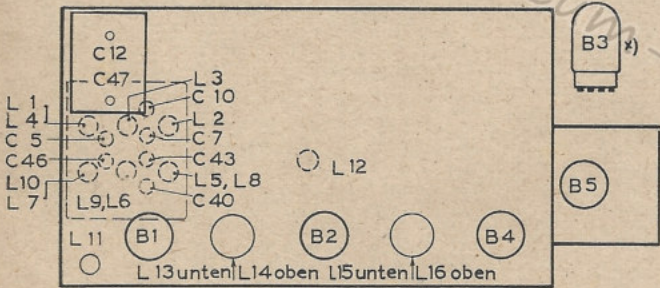
50 W

⊗ = 2 x 6,3V-0,3A

483 kHz



186-577 m	I	242-26,3m	III	186-577m	III
vol. max. C12,C47 min. 483 kHz-3000pF - g1 B1		vol. max. hell (Rechtsanschlag gezogen)		vol. max. hell (Rechtsanschlag gezogen)	
L16, L15 max.		Bazzaville 12 MHz - Y		1400 kHz	
L14, L13 max.	II	C40, C10 max.		1400 kHz - Y	
		Moala 11,7 MHz - Y		C46, C5 max. 600 kHz	
		L8, L2 max.	II	600 kHz - Y	
				L10, L4 max.	
186-577 m	II	470-50,4 m	III		V
483 kHz - Y		vol. max. hell (Rechtsanschlag gezogen)		C12, C47 max.	
L11 min.		Barn 6,3 MHz - Y		50,8 m	
	IIa	C43, C7 max.			
9 kHz - L12 min.		Luxemburg 6 MHz - Y			
		L9, L3 max.	II		

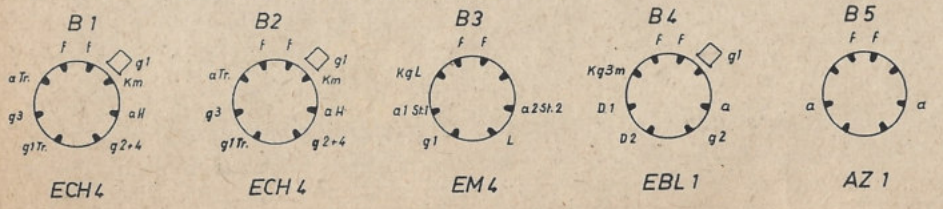
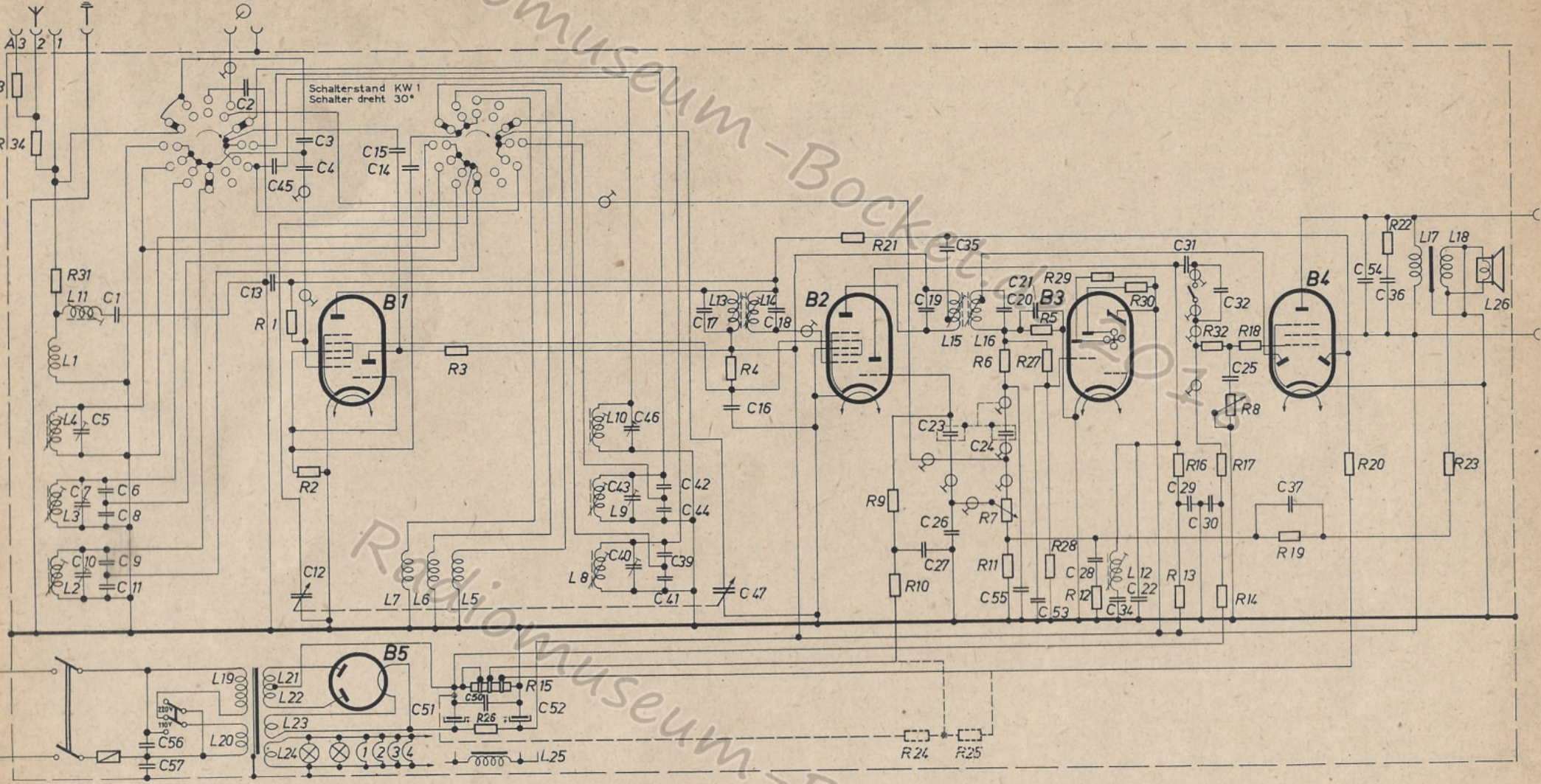


R1	0,8 MΩ	347	C1	50 pF	794
R2	50 KΩ	335	C2	100 pF	806 b
R3	30 KΩ, 1 W	447	C3	20 pF	779 a
R4	16 KΩ, 2 W	481	C4	100 pF	806 b
R5	0,2 MΩ	340	C5	4 - 20 pF	957, ker.Trim.
R6	0,1 MΩ	337	C6	80 pF	803 a
R7	0,5 MΩ Pot.	289	C7	12 - 40 pF	958, ker.Trim.
R8	1 MΩ Pot.	287	C8	150 pF	811
R9	1 MΩ	349	C9	80 pF	803 a
R10	0,2 MΩ	340	C10	12 - 40 pF	958, ker.Trim.
R11	200 Ω	316	C11	150 pF	811
R12	100 Ω	311	C12	} 2 x 500 pF	983 B Jaupunkt oder 981 a Dau
R13	10 KΩ	395	C13	0,1 μF	712
R14	0,1 MΩ	337	C14	50 pF	794
R15	100 Ω, 3 W	hierfür evtl. R24+R25	C15	500 pF	835
R16	0,1 MΩ	410	C16	0,1 μF	708
R17	0,5 MΩ	345	C17	150 pF	811
R18	1 KΩ	323	C18	150 pF	811
R19	5 KΩ	327	C19	150 pF	811
R20	1 MΩ	349	C20	150 pF	811
R21	1,25 MΩ	348	C21	100 pF	806 b
R22	10 KΩ	329	C22	500 pF	831
R23	1 KΩ	323	C23	0,025 μF	687
R24	60 Ω	361 Wahlw. 359 für R15	C24	0,025 μF	687
R25	40 Ω		C25	2 500 pF	648
R26	1 KΩ, 4 W	497	C26	100 pF	806
R27	1 MΩ	349	C27	0,25 μF	718
R28	0,5 MΩ	345	C28	0,25 μF	718
R29	1 MΩ	426	C29	0,5 μF	727
R30	1 MΩ	426	C30	0,25 μF	718
R31	1 KΩ	323	C31	0,025 μF	687
R32	0,2 MΩ	340	C32	250 pF	622
R33	20 KΩ	331	C34	2 500 pF	650
R34	20 KΩ	331	C35	20 pF	779 a
			C36	5 000 pF	665 - 667
			C37	0,5 μF	724
			C39	80 pF	803 a
			C40	12 - 40 pF	958, ker.Trim.
			C41	150 pF	811
			C42	80 pF	803 a
			C43	12 - 40 pF	958, ker.Trim.
			C44	150 pF	811
			C45	500 pF	832
			C46	12 - 40 pF	956, ker.Trim.
			C50	0,01 μF	673
			C51	35 μF	946
			C52	35 μF	946
			C53 *)	0,01 μF	672
			C54	1 000 pF	641
			C55	100 pF	806
			C56	0,025 μF	689
			C57	2 500 pF	651

3330V	B1		B2		B3*)	B4	B5	
	ECH4 Heptode	Triode	ECH4 Heptode	Triode	EM4	EBL1	AZ1	
Ua	220	80	220	60	220	215	-	V
Ug2	95	-	95	-	-	220	-	V
UK	-	-	-	-	-	4	2x250	V
Ja	4	5	5	1,5	-	28	-	mA
Jg2	2,5	-	2,5	-	-	5	-	mA

L1	R 158.16-1	L11	R 158.12
L2	R 158.14	L12	R 158.27
L3	R 158.15	L13, L14	R 158.22-1
L4	R 158.16-2	L15, L16	R 158.23-1
L5	R 158.17-2	L17, L18	Ausgangstrafo
L6	R 158.18-2	L19, L20	
L7	R 158.19-1	L21, L22	
L8	R 158.17-1	L23, L24	
L9	R 158.18-1	L25	
L10	R 158.19-2	L26	

L	1, 4, 3, 2, 11,	19, 20, 21, 22, 23, 24,	7, 6, 5,	25,	10, 9, 8,	13, 14,	15, 16,	12,	17, 18,	26, L	
C	5, 7, 10, 6, 8, 9, 11, 1, 56, 57,	2, 13, 45, 12, 3, 4,	15, 14, 51,	50, 52,	46, 43, 40, 42, 44, 39, 41, 17, 47, 16, 18,	27, 19, 35, 23, 26, 20, 24, 55, 53, 21, 28, 34, 22,	31, 29, 30, 32, 25, 37,	54, 36,		C	
R	33, 34, 31,	1, 2,	3, 26, 15,		4,	21, 9, 10,	24, 25, 6, 7, 11, 5, 27, 28, 12, 29,	30, 16, 13, 32, 17, 14, 8, 18,	19,	20, 22,	23, R



Ausf. D 200W (ohne Anzeige Röhre) wie D 200/W4, jedoch ohne Pos. B3, R27, R28, R29, R30, C53.

