

199—580 m  
40—125 m  
13,5—40 m

475 kc/s

9636 Z 5 Ω

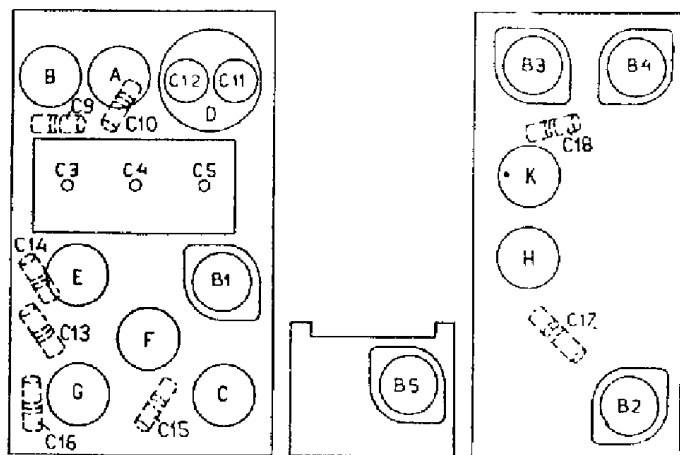
110 V, 125 V, 145 V,  
200 V, 220 V, 245 V.

55 W

Jura 138

199—580 m I	13,5—40 m III	199—580 m III
VOL max. g1B1—0,1 μF— 475 kc/s—33000 pF—g4B1 C18, C17, C16, C15 max. g1B1—0,1 μF—	C3, C4, C5 + 15° VOL max. g1B1—0,1 μF— 25 pF—AB1 20,5 Mc/s— C10 max. g1B1—0,1 μF— C11 max. C10 max.	VOL max. 1530 kc/s— S11—5000 Ω C3, C4, C5 1530 kc/s C9 max. 600 kc/s— 25 pF—AB1 g1B1—0,1 μF— C3, C4, C5 600 kc/s g1B1—0,1 μF— C14 max. 25 pF—AB1 g1B1—0,1 μF— 1530 kc/s— C3, C4, C5 1530 kc/s g1B1—0,1 μF— C13 max. S11
199—580 m II	40—125 m III	
C3, C4, C5 min. VOL max. 475 kc/s— S5 min.	25 pF—AB1 g1B1—0,1 μF— 7,5 Mc/s— C3, C4, C5 7,5 Mc/s g1B1—0,1 μF— C12 max.	

15° 09 991 741



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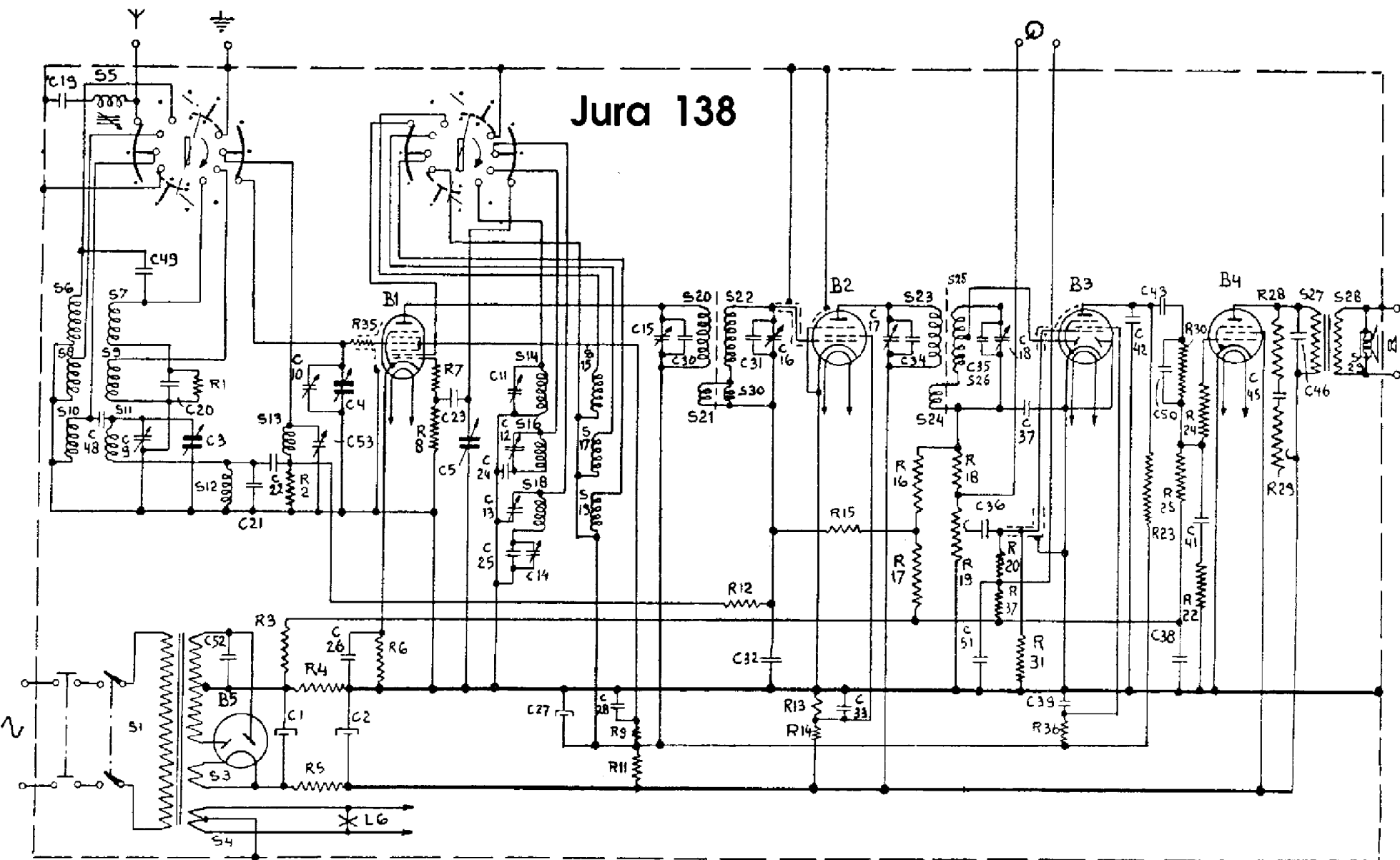
	B1	B2	B3	B4	B5	
	EK 2	EF 5	EBF 1	EL 3	AZ 1	
Va	230	230	65	250		V
Vg2	87	87	—	230		V
Vg3(5)	87	—	—	—		V
-Vg	2,8	2,3	2,3	5		V
Ia	1,8	6,8	0,56	37		mA
Ig2	2	2,6	—	4,7		mA
Ig3(5)	4,2	—	—	—		mA

Vc1 = 270 V  
Vc2 = 255 V

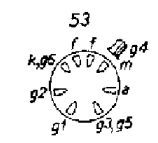
R1	0,82 MΩ	48 425 10/320K	C1	32 μF	28 182 40.0
R2	2,2 MΩ	48 427 10/2M2	C2	32 μF	28 182 40.0
R3	0,33 MΩ	48 425 10/330K	C3	11-490 pF	
R4	120 Ω	48 427 10/120E	C4	11-490 pF	28 212 19.0
R5	800 Ω	28 802 62.0	C5	11-490 pF	28 212 19.0
R6	390 Ω	48 425 10/390E	C9	30 pF	28 212 06.2
R7	22 Ω	48 425 10/22E	C10	30 pF	28 212 06.2
R8	47000 Ω	48 425 10/47K	C11	2,5-30 pF	
R9	0,22 MΩ	48 425 10/220K	C12	2,5-30 pF	28 212 06.0
R11	22000 Ω	48 426 10/22K	C13	30 pF	
R12	4,7 MΩ	48 427 10/4M7	C14	180 pF	28 212 00.0
R13	82000 Ω	48 425 10/82K	C15	30 pF	28 212 06.2
R14	68000 Ω	48 427 10/68K	C16	30 pF	28 212 06.2
R15	0,82 MΩ	48 425 10/820K	C17	30 pF	28 212 06.2
R16	0,82 MΩ	48 425 10/820K	C18	30 pF	28 212 06.2
R17	4,7 MΩ	48 427 10/4M7	C19	147 pF	48 429 02/147E
R18	47000 Ω	48 425 10/47K	C20	5750 pF	48 429 02/5K75
R19	0,5 MΩ	49 500 50.0	C21	39000 pF	48 751 10/39K
R20	2,2 MΩ	48 427 10/2M2	C22	0,1 μF	48 751 10/100K
R22	82000 Ω	48 425 10/82K	C23	100 pF	48 406 10/100E
R23	0,15 MΩ	28 425 10/150K	C24	2080 pF	48 429 02/2K08
R24	1000 Ω	48 425 10/1K	C25	400 pF	48 429 10/400E
R25	0,39 MΩ	48 425 10/390K	C26	47000 pF	48 751 10/47K
R28	100 Ω	48 425 10/100E	C27	8 μF	28 182 90.0
R29	50000 Ω	28 812 50.0	C28	0,1 μF	48 751 10/100K
R30	0,22 MΩ	48 425 10/220K	C30	100 pF	48 429 05/100E
R31	2,2 MΩ	48 427 10/2M2	C31	80 pF	48 429 05/80E
R35	22 Ω	48 425 10/22E	C32	27000 pF	48 751 10/27K
R36	0,82 MΩ	48 425 10/820K	C33	47000 pF	48 751 10/47K
R37	0,82 MΩ	48 425 10/820K	C34	100 pF	48 429 05/100E
			C35	110 pF	48 429 05/110E
			C36	22000 pF	48 751 10/22K
			C37	100 pF	48 406 10/100E
			C38	0,1 μF	48 751 10/100K
			C39	0,1 μF	48 751 10/100K
			C41	3300 pF	48 751 10/3K3
			C42	100 pF	48 406 10/100E
			C43	22000 pF	48 751 10/22K
			C45	47000 pF	48 757 20/47K
			C46	2200 pF	48 751 10/2K2
			C48	12 pF	48 406 10/12E
			C49	2 pF	28 205 88.0
			C50	800 pF	48 429 10/800E
			C51	0,1 μF	48 751 10/100K
			C52	20000 pF	28 201 65.0
			C61	0,1 μF	48 751 10/100K

S1, S2, S3, S4 S5	28 534 87.0	S18, S19 S20, S21	28 572 30.0
S6, S7, S8, S9	28 572 95.0	S22	28 572 49.0
S10, S11	28 572 47.1	S23, S24	28 572 50.1
S12	28 572 23.0	S25, S26	28 572 49.0
S13	28 587 61.0	S27, S28	28 572 51.0
S14, S15, S16, S17 C11, C12	28 572 28.0	S29	28 534 01.0
	28 572 41.2	S30	28 220 51.1
			28 587 02.0

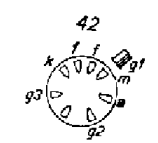
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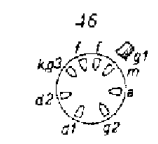
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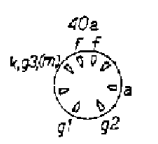
B1



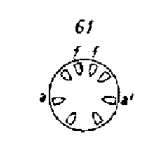
B2



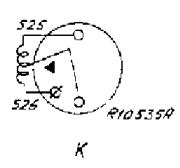
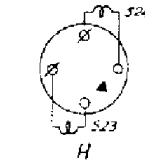
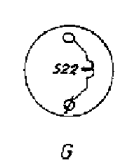
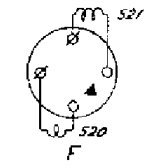
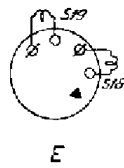
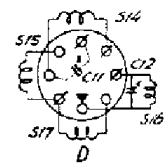
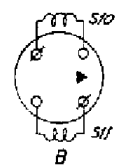
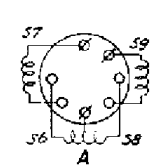
B3



B4



B5



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