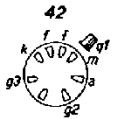
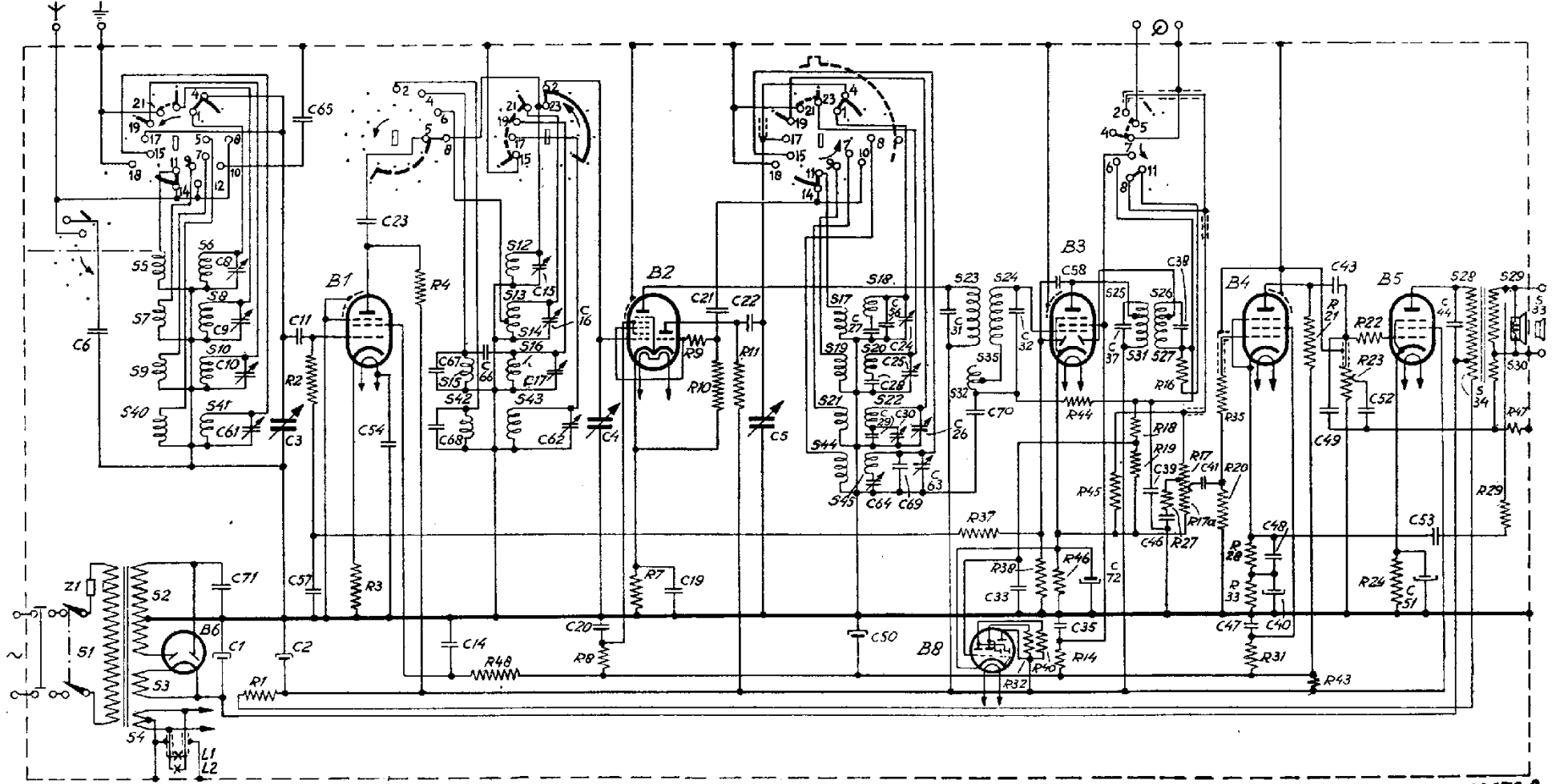
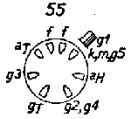


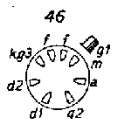
S.	1,2,3,4.	40,5,6,7,8,9,10,41	42,43,12,13,14,15,16	44,45,17,18,19,20,21,22,35,32,23,24.	25,26,27,31.	28,29,30,33,34.						
C.	6.	71,1,8,9,10,61,2,3,57,11,65,14,54	23,66,67,68,62,15,16,17.	4,20.	19,21,22	5,64,69,50,24,25,26,27,28,29,30,56,63,31,32,33,35,58,70,37,38,72.	46,41,39.	40,47.	48,43,53,49,57,52,44.			
R.		2.	3.	4.	48.	8.	7.	9,10,11.	32,40,38,44,14,37,45,46,71,61,19,20,31,33,35,27,28.	43.	21,22,23,24.	47,29.



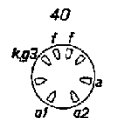
B1+B4



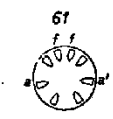
B2



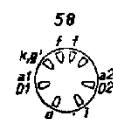
B3



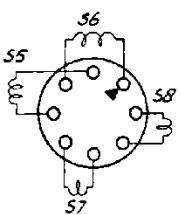
B5



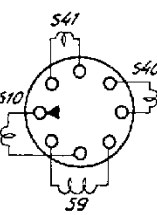
B6



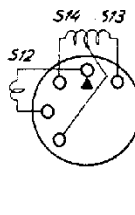
B8



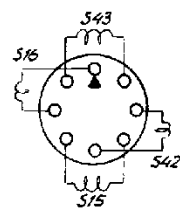
A



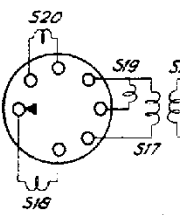
B



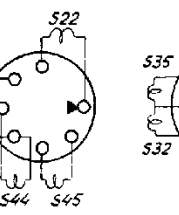
C



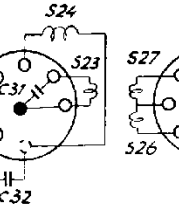
D



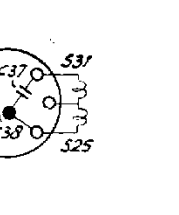
E



F



G



H

13.5—46 m

46—160 m

160—585 m

708—2000 m (—05, —50)

452 kc/s

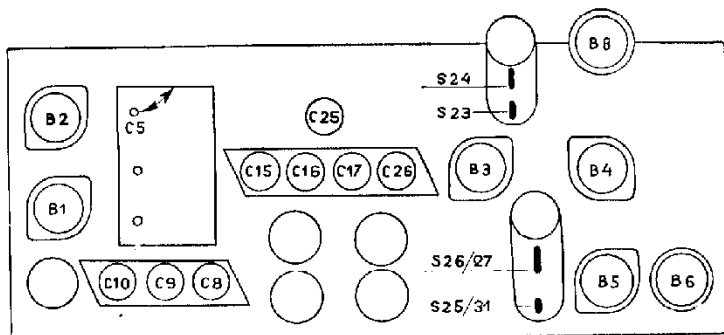
110, 125, 145, 200, 220, 240 V

47 W

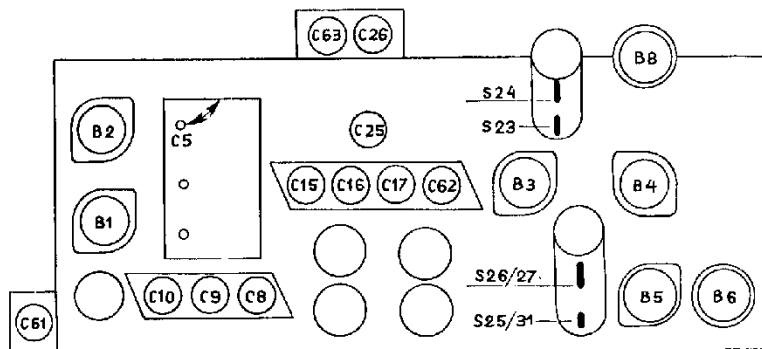
## Jura 121

160—585 m	13.5—46 m	708—2000 m (—05, —50)
C3, C4, C5 min.	20.5 Mc/s — $\gamma$	C3, C4, C5 + 15°
452 kc/s—33000 pF-g1B2	C3, C4, C5 min.	400 kc/s — $\gamma$
S24—82 pF	C3, C4, C5 $\sim$ 20.5 Mc/s	C63, C62, C61 max. $\parallel$
S25, S31—82 pF	C8, C15 max.	—25 pF — a B2
S23 max.	46—160 m	C5
S26, S27 max.	C3, C4, C5 + 15°	160 kc/s — $\gamma$
S24	6.1 Mc/s — $\gamma$	C3, C4, C5 $\sim$ 160 kc/s
S25, S31	C25, C16, C9 max.	C5
S23—82 pF	160—585 m	C64 max.
S26, S27—82 pF	C3, C4, C5 + 15°	
S24 max.	1650 kc/s — $\gamma$	
S25, S31 max.	C26, C17, C10 max. $\parallel$	
S23	—25 pF — a B2	
S26, S27	C5	
	545 kc/s — $\gamma$	
	C3, C4, C5 $\sim$ 545 kc/s	
	C5	
	C 30 max.	

15° = 09 992 44.0



—08, —10, —11



—05 —50

	B1	B2	B3	B4	B5	B6	B8
	EF 9	ECH 4	EBF 2	EF 9	EY 3	AZ 1	EM 4
V <sub>a</sub>	150	220 130	220	110	250		60 40
V <sub>g2</sub> (+4)	85	80	80	30	220		230
V <sub>k</sub>	0.5	1.5	11	1.3	5		1.3
I <sub>a</sub>	6	1.5 5	3.2	0.5	25		0.1 0.1
I <sub>g2</sub> (+4)	2	3.8	1	0.4	3		0.12

R1	1808 $\Omega$	48 495 10/1K8	C1		
R2	0.82 M $\Omega$	48 4 10/320K			
R3	68 $\Omega$	48 4			
R4	10000 $\Omega$	48 427 10/10K			
R7	150 $\Omega$	48 425 10/150E	C4	11-490 pF	49 000 09.0
R8	47000/2 $\Omega$	48 427 10/47K	C5	11-490 pF	
R9	220 $\Omega$	48 425 10/220E	C6	10000 pF	48 750 10/10K
R10	39000 $\Omega$	48 425 10/39K	C8	20 pF	49 005 05.2
R11	2 $\times$ 10000 $\Omega$	48 426 10/10K	C9	20 pF	49 005 05.2
R14	0.1 M $\Omega$	48 426 10/100K	C10	20 pF	49 005 05.2
R16	0.15 M $\Omega$	48 425 10/150K	C11	100 pF	48 406 10/100E
R17	0.275 M $\Omega$		C14	10000 pF	48 751 20/10K
R17a	0.075 M $\Omega$	49 500 09.0	C15	20 pF	49 005 05.2
R18	2.2 M $\Omega$	48 427 10/2M2	C16	20 pF	49 005 05.2
R19	4.7 M $\Omega$	48 427 10/4M7	C17	20 pF	49 005 05.2
R20	1.5 M $\Omega$	48 426 10/1M5	C19	10000 pF	48 750 10/10K
R21	0.1 M $\Omega$	48 427 10/100K	C20	56000 pF	48 751 10/56K
R22	1000 $\Omega$	48 425 10/1K	C21	68 pF	48 406 10/68E
R23	0.5 M $\Omega$	49 470 30.0	C22	100 pF	48 406 10/100E
R24	180 $\Omega$	48 426 10/180E	C23	220 pF	48 406 10/220E
R27	56000 $\Omega$	48 425 10/56K	C24		49 005 18.0
R28	560 $\Omega$	48 425 10/560E	C25	20 pF	49 005 05.2
R29	15000 $\Omega$	48 425 10/15K	C26	20 pF	49 005 05.2
R31	0.82 M $\Omega$	48 426 10/820K	C27	6400 pF	48 429 02/6K4
R32	1 M $\Omega$	48 426 10/1M	C28	1600 pF	48 429 02/1K6
R33	1000 $\Omega$	48 425 10/1K	C29	400 pF	48 429 02/400E
R35	0.1 M $\Omega$	48 425 10/100K	C30	125 pF	28 212 07.0
R37	2.2 M $\Omega$	48 427 10/2M2	C31	94 pF	
R38	1.5 M $\Omega$	48 426 10/1M5	C32	100 pF	
R40	1.5 M $\Omega$	48 426 10/1M5	C33	47000 pF	48 750 20/47K
R43	5600 $\Omega$	48 427 10/56K6	C35	56000 pF	48 751 10/56K
R44	2.2 M $\Omega$	48 427 10/2M2	C37	103 pF	
R45	0.39 M $\Omega$	48 425 10/390K	C38	113 pF	
R46	2200 $\Omega$	48 425 10/2K2	C39	100 pF	48 406 10/100E
R47			C40	32 $\mu$ F	49 020 41.0
(-05, -50)	12000 $\Omega$	48 425 10/12K	C41	22000 pF	48 750 10/22K
R47			C43	22000 pF	48 751 20/22K
(-08, -10, -11)			C44	2200 pF	48 757 20/2K2
	18000 $\Omega$	48 425 10/18K	C46	22000 pF	48 750 10/22K
R48	47000 $\Omega$	48 426 10/47K	C47	0.1 $\mu$ F	48 751 20/100K
			C48	0.33 $\mu$ F	48 750 10/330K
			C49	56 pF	48 406 10/56E
			C50	14 $\mu$ F	C 2
			C51	64 $\mu$ F	49 020 40.0
			C52	680 pF	48 751 20/680F
			C54	10000 pF	48 750 10/10K
			C56	5.6 pF	48 406 99/56E
			C57	47000 pF	48 750 10/47K
			C58	22 pF	48 406 10/22E
			C61		
			(-05 -50)	20 pF	49 005 05.2
			C62		
			(-05, -50)	20 pF	49 005 05.2
			C63		
			(-05, -50)	20 pF	49 005 05.2
			C64		
			(-05, -50)	200 pF	28 212 08.1
			C65	56 pF	48 406 10/56E
			C66	1.5 pF	49 055 60.0
			C67	82 pF	48 406 10/82E
			C68		
			(-05, -50)	330 pF	48 406 10/330E
			C69		
			(-05, -50)	39 pF	48 406 10/39E
			C70	47000 pF	48 750 20/47K
			C71	22000 pF	48 756 20/22K
			C72	32 $\mu$ F	49 020 41.0
S1, S2, S3, S4, Z1	A1 056 48.0	S23, S24, S32, S35, C31, C32			A1 036 08.3
S5, S6, S7, S8	A1 035 61.1	S25, S26, S27, S31, C37, C38			A1 036 09.2
S9, S10, S40, S41	A1 036 62.0	S28, S29, S30, S34 S33			A9 005 58.0
S12, S13, S14	A1 035 62.2				49 981 06.0
S15, S16, S42, S43	A1 036 63.0				
S17, S18, S19, S20	A1 035 63.5				
S21, S22, S44, S45	A1 036 64.0				