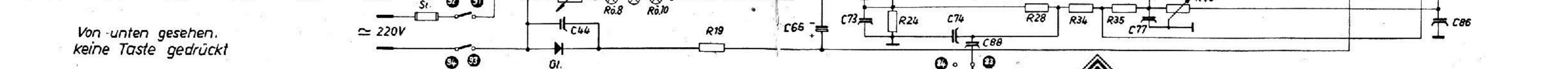
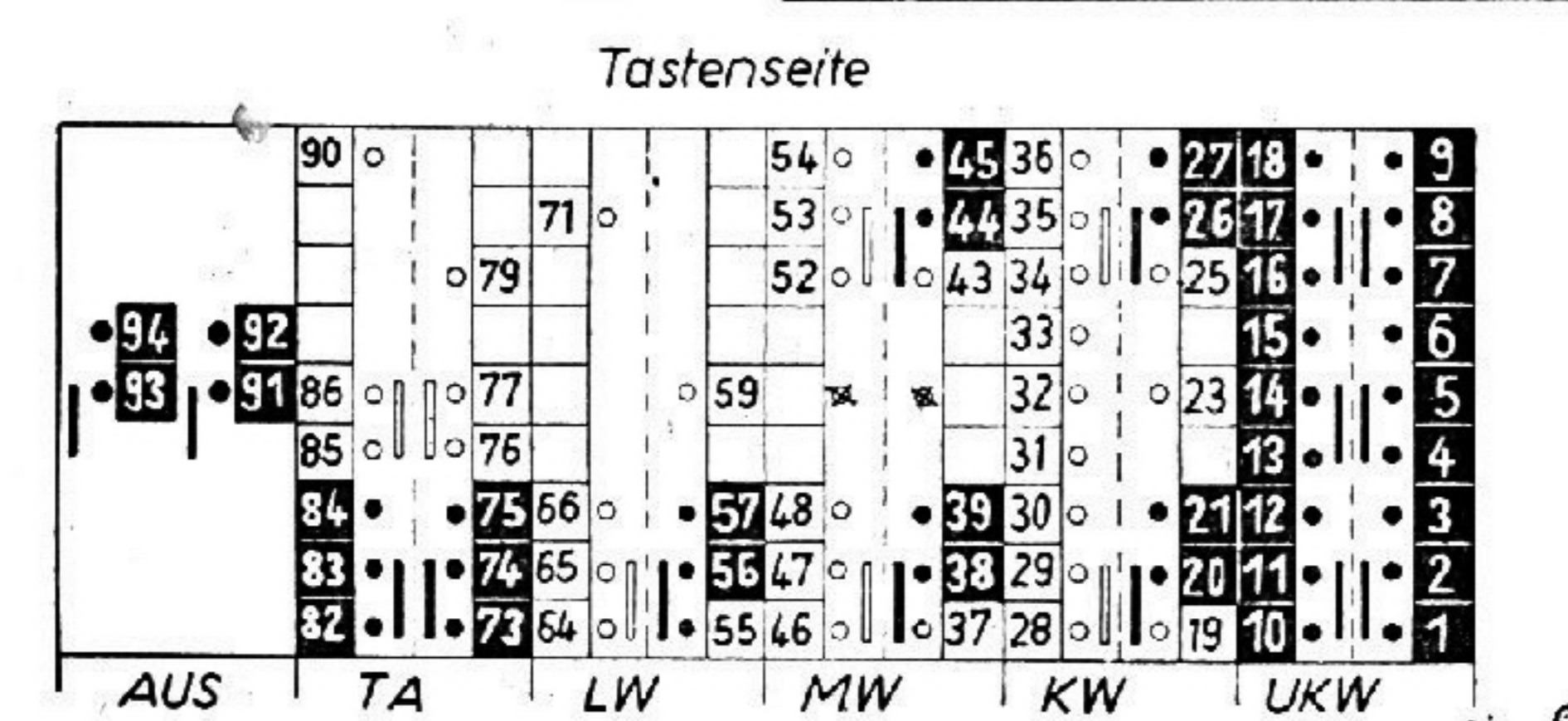
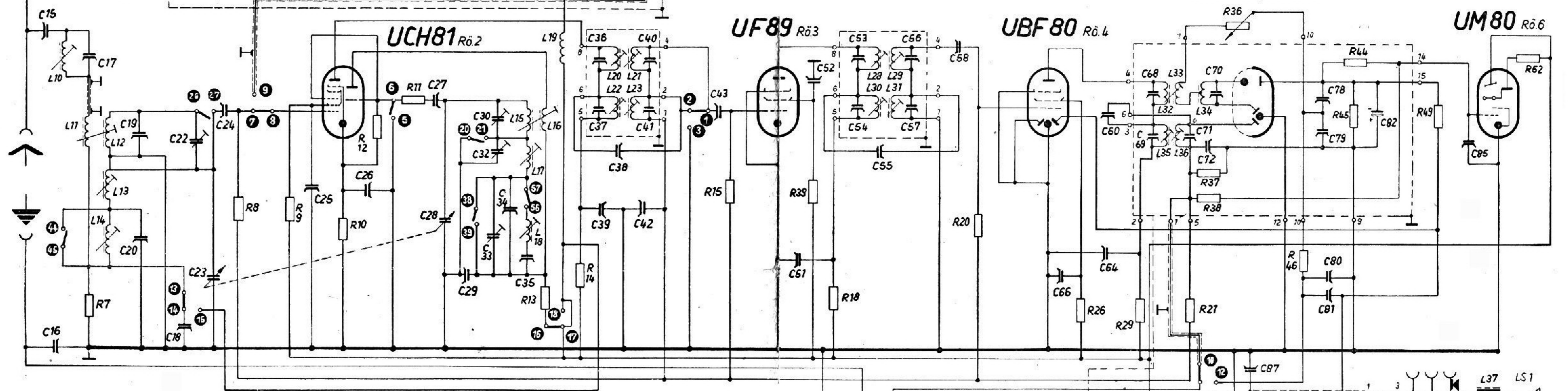
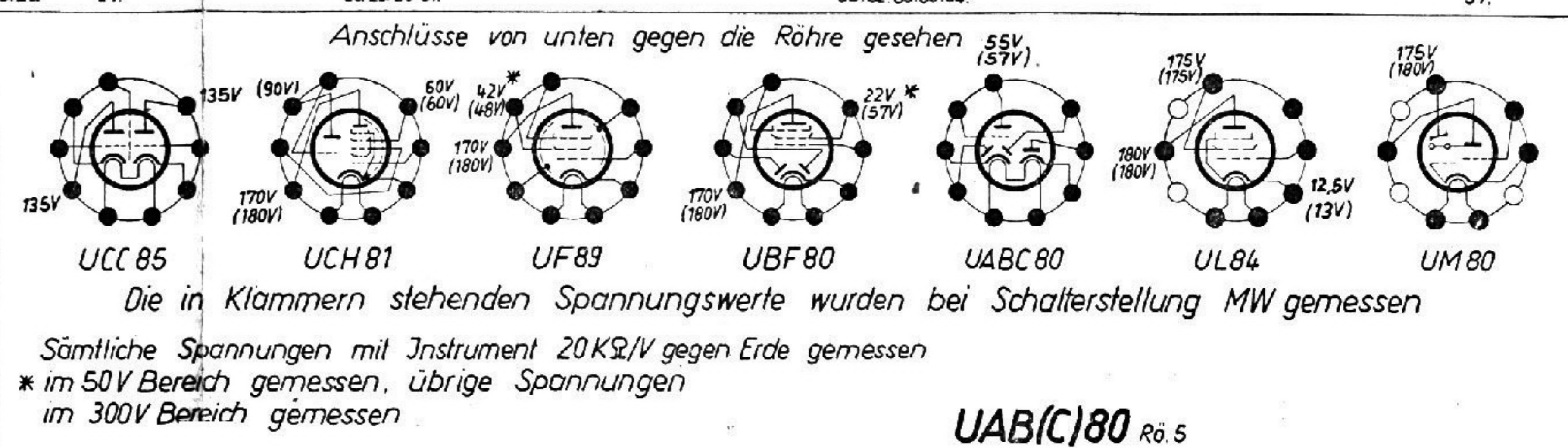
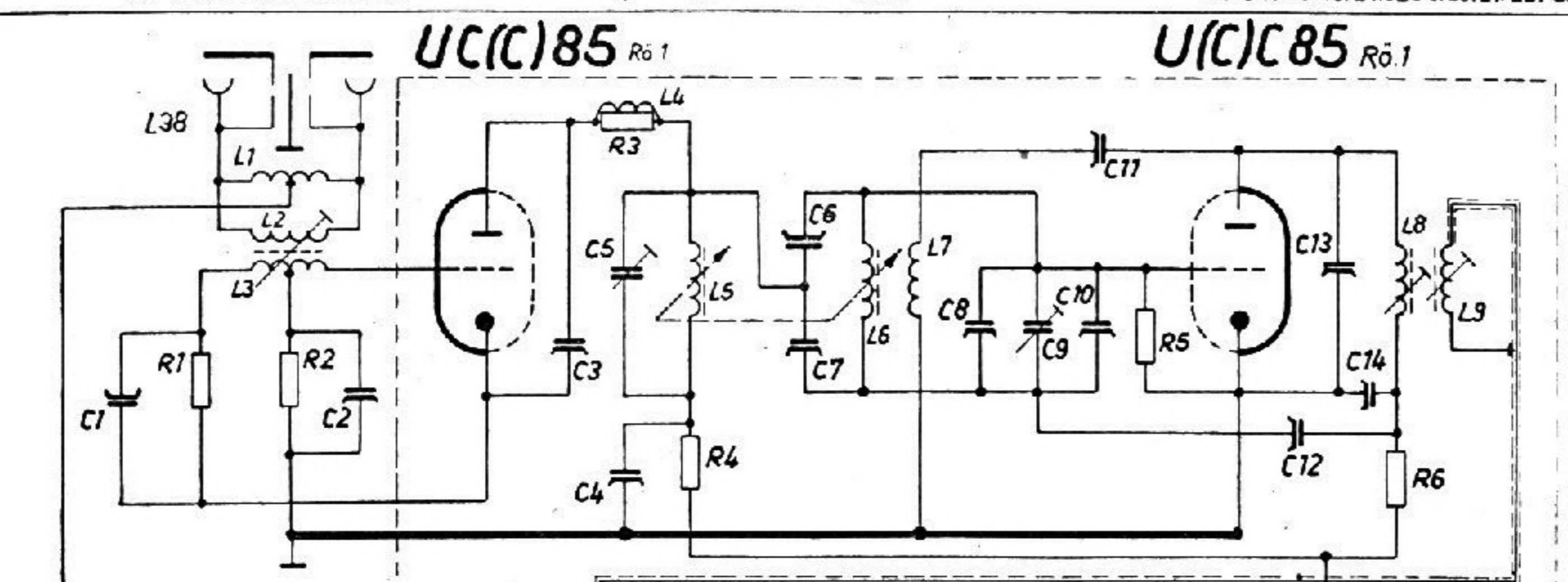


C	1, 15, 16, 17, 19, 2, 20, 18	22, 23, 24, 3, 4, 5, 25	6, 7, 26	8, 27, 9, 28, 10	11, 29, 30, 32, 33, 34, 12, 35, 48, 13, 44, 14, 47, 36, 37, 45, 38, 39, 46, 40, 41, 42, 43, 49	51, 52, 65, 53, 54, 73, 55, 59, 56, 63, 57, 62, 67, 58, 74	88, 66	64, 60, 76, 68, 69, 75, 77, 70, 71, 72, 87, 83, 84	78, 79, 80, 81, 82, 61	86, 50, 85	
R	1, 7, 2	8, 9, 3, 4, 10	12, 11	5	13, 14, 16, 6, 17	15, 19	39, 18, 23, 24, 25, 22, 30, 20	27, 28, 31, 26	34, 33, 29, 35, 43, 42, 21, 40, 41, 38, 37, 36, 47, 48	32, 46, 44, 45, 50, 51, 49	52
L	38, 10, 11, 12, 1, 2, 3, 13, 14	4, 5	6, 7	15, 16, 17, 18, 19, 24, 8, 25, 9, 20, 21, 22, 23, 26	27	28, 29, 30, 31	35, 32, 33, 36, 34			37	



Super 8118/57 GWU 3D „Erfurt“

GFGF Archiv



VEB STERN RADIO SONNEBERG





# Elektrische Stückliste

## „ERFURT“ GWU 3 D

Teil-Nr.	Gegenstand	Teil-Nr.	Gegenstand
C 1	500 pF	C 42	0,05 $\mu$ F 125 V „d“
C 2	25 pF ST	C 43	100 pF
C 3	2 bis 2,5 pF ST	C 44	0,1 $\mu$ F 300 V
C 4	3000 pF	C 45	3000 pF
C 5	3...7 pF (pos. TK)	C 46	3000 pF
C 6	10 pF 2 % ST 500 V	C 47	3000 pF
C 7	10 pF 2 % ST 500 V	C 48	3000 pF
C 8	11 pF 2 % ST 500 V	C 49	3000 pF
C 9	3...7 pF (pos. TK)	C 50	8 $\mu$ F 80/90 V
C 10	5 pF 10 %	C 51	5000 pF 500 V „d“
C 11	20 pF 5 % ST 500 V	C 52	5000 pF 500 V „d“
C 12	8,5 pF $\pm$ 0,2 pF ST 500 V	C 53	50 pF 2 % 500 V
C 13	10 pF 10 % ST 500 V	C 54	1000 pF 2,5 % 125 V
C 14	110 pF 2 % 500 V	C 55	8 pF 5 %
C 15	500 pF 10 % „b“	C 56	50 pF 2 % 500 V
C 16	5000 pF 250 V „b“	C 57	1000 pF 2,5 % 125 V
C 17	500 pF 2,5 % 500 V	C 58	50 pF
C 18	2500 pF 10 % 250 V	C 59	100 pF 10 % 500 V
C 19	50 pF 5 % 500 V	C 60	6 pF 10 %
C 20	16 pF ST	C 61	32 $\mu$ F 350/385 V
C 22	5...30 pF	C 62	0,025 $\mu$ F 250 V „d“
C 23	ca. 530 pF	C 63	0,01 $\mu$ F 250 V „d“
C 24	100 pF	C 64	5000 pF 500 V „d“
C 25	0,01 $\mu$ F 500 V „d“	C 65	100 $\mu$ F 350/385 V
C 26	0,025 $\mu$ F 250 V „d“	C 66	5000 pF 500 V „d“
C 27	60 pF 10 % 500 V	C 67	0,01 $\mu$ F 250 V „d“
C 28	ca. 530 pF	C 68	10 pF 5 % ST 500 V
C 29	350 pF 2 % 500 V	C 69	1000 pF 2,5 % 125 V
C 30	4...40 pF	C 70	50 pF 2 % ST 500 V
C 32	5...30 pF	C 71	1000 pF 2,5 % 125 V
C 33	4...40 pF	C 72	200 pF 10 % 500 V
C 34	35 pF 10 % ST 500 V	C 73	0,5 $\mu$ F 250 V „d“
C 35	300 pF 2 % 500 V	C 74	0,05 $\mu$ F 125 V „d“
C 36	50 pF 2 % 500 V	C 75	0,01 $\mu$ F 250 V „d“
C 37	1000 pF 2,5 % 125 V	C 76	0,025 $\mu$ F 250 V „d“
C 38	10 pF 5 %	C 77	5000 pF 500 V „d“
C 39	0,01 $\mu$ F 500 V „d“	C 78	200 pF 5 % 125 V
C 40	50 pF 2 % 500 V	C 79	200 pF 5 % 125 V
C 41	1000 pF 2,5 % 125 V	C 80	200 pF 10 % 125 V

Teil-Nr.	Gegenstand	Teil-Nr.	Gegenstand
C 81	5000 pF 500 V „d“	R 36	100 Ohm
C 82	4 $\mu$ F 60—70 V	R 37	200 kOhm $1/10$ W
C 83	100 $\mu$ F 30/35 V	R 38	300 kOhm $1/10$ W
C 84	32 $\mu$ F 350/385 V	R 39	80 kOhm $1/2$ W
C 85	0,05 $\mu$ F 125 V „d“	R 40	2 MOhm log.
C 86	0,1 $\mu$ F 125 V „d“	R 41	5 kOhm $1/4$ W
C 87	2000 pF 500 V „d“	R 42	1 MOhm $1/4$ W
C 88	0,25 $\mu$ F 250 V „d“	R 43	100 kOhm neg. log.
R 1	160 Ohm $1/10$ W	R 44	1 MOhm $1/10$ W
R 2	10 Ohm $1/10$ W	R 45	20 kOhm $1/10$ W
R 3	100 Ohm $1/10$ W	R 46	50 kOhm $1/4$ W
R 4	5 kOhm $1/2$ W	R 47	100 Ohm $1/2$ W
R 5	1 MOhm $1/10$ W	R 48	125 Ohm 1 W
R 6	10 kOhm $1/2$ W	R 49	500 kOhm $1/4$ W
R 7	20 kOhm $1/4$ W	R 50	300 kOhm $1/4$ W
R 8	1 MOhm $1/10$ W	R 51	1 kOhm 2 W
R 9	50 kOhm $1/2$ W	R 52	500 kOhm $1/10$ W
R 10	200 Ohm $1/4$ W	L 1	Antennendrossel
R 11	300 Ohm $1/10$ W	L 2+L 3	Antennenspule UKW
R 12	50 kOhm $1/10$ W	L 4	Dezidrossel
R 13	30 kOhm $1/2$ W	L 5, L 6, L 7	UKW-Variometerspule
R 14	1 kOhm $1/4$ W	L 8+L 9	Bandfilterspulen f. 10,7 MHz
R 15	1 MOhm $1/4$ W	L 10	Sperrkreisspule für 473 kHz
R 16	HLN 24 V	L 11+L 12	Vorkreisspule KW
R 17	HLN 30 V	L 13	Vorkreisspule MW
R 18	1 kOhm $1/4$ W	L 14	Vorkreisspule LW
R 19	125 Ohm $\pm$ 5 %	L 15+L 16	Oszillatorspule KW
R 20	200 kOhm $1/4$ W	L 17	Oszillatorspule MW
R 21	1 MOhm $1/4$ W	L 18	Oszillatorspule LW
R 22	650 kOhm, Abgriff 150 kOhm	L 19	Anodendrossel
R 23	40 kOhm $1/4$ W	L 20+L 21	Bandfilterspulen f. 10,7 MHz
R 24	100 Ohm $1/4$ W	L 22+L 23	Bandfilterspulen f. 473 kHz
R 25	100 kOhm $1/4$ W	L 24	Heizdrossel
R 26	500 kOhm $1/4$ W	L 25	Heizdrossel
R 27	20 MOhm 1 W	L 26	Heizdrossel
R 28	2 kOhm $1/4$ W	L 27	Heizdrossel
R 29	1 kOhm $1/4$ W	L 28+L 29	Bandfilterspulen f. 10,7 MHz
R 30	100 kOhm $1/10$ W	L 30+L 31	Bandfilterspulen f. 473 kHz
R 31	5 kOhm $1/4$ W	L 32, 33, 34	Verhältnisgleichrichter- spulen für 10,7 MHz
R 32	600 Ohm 1 W	L 35+L 36	Bandfilterspulen f. 473 kHz
R 33	200 kOhm $1/4$ W	L 37	Drossel
R 34	2,5 kOhm $1/4$ W	L 38	UKW-Stichleitung
R 35	20 kOhm $1/4$ W		