Super 875/55 GWU Naumburg

UCH 81

Wurfantenne

AM 190V 2,7mA
FM 180V 8mA

AM 90V / FM 40V

UF 85

AM 62V 2mA
FM 70V 23mA

AM 185V 9mA
FM 180V 10mA

UBF 80

50V 1,8mA

185V 6mA

20V 0,15mA

UEL 51

20V 0,5mA

180V 34mA

195V 4,2mA

Filter 1

Filter 2

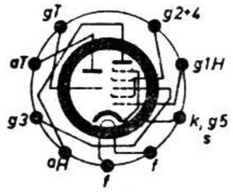
Filter 3

AM 62V 4,8mA
FM 70V 4mA

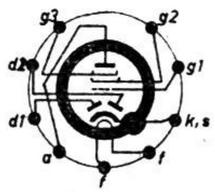
4,9mA

4,2mA

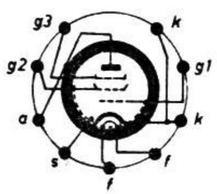
UCH 81



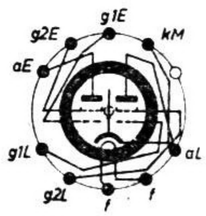
UBF 80



UF 85



UEL 51



Anschlüsse von unten gegen die Röhre gesehen

Sämtliche Spannungen gegen Erde gemessen
mit Instrument 333 Ω/V

Spannungen mit 300 Volt-Bereich gemessen

220 V ~

Gl.

18V 0,12A

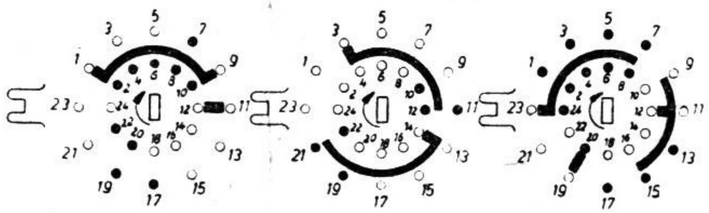
UCH81 UCH81 UEL51 UF85 18V 0,12A

265V 73mA

195V

-9V

T 0,4/250



gezeichnete Schalterstellung „K1"

Widerstandsbelastung

- 1/4 Watt
- 1/2 Watt
- 1 Watt
- 2 Watt
- 5 Watt
- 10 Watt
- 1/10 Watt

STERN SONNEBERG RADIO

VEB STERN-RADIO SONNEBERG

GFGF Archiv

C 1	500 pF „b“	
C 2	5000 pF „b“	
C 3	160 pF 10 %	
C 4	1000 pF 10 %	
C 5	1000 pF 10 %	
C 6	1500 pF 500 V	
C 7	50 pF 10 %	
C 8	300 pF 2 %	
C 9	15—45 pF (2502)	
C 10	50 pF 250 V	
C 11	15—45 pF (2502)	
C 12	160 pF 350 V	
C 13	100 pF 350 V	
C 14	100 pF 350 V	
C 15	30 pF 10 %	
C 16	2—7,5 pF (2509)	
C 17	2—7,5 pF (2509)	
C 18	200 pF 350 V	
C 19	1000 pF 10 %	
C 20	1000 pF 10 %	
C 21	30 pF 5 %	
C 22	400 pF 500 V	„d“
C 23	1500 pF 500 V	
C 24	50 pF 10 %	
C 25	300 pF 10 %	
C 27	1000 pF 5 %	
C 28	1000 pF 5 %	
C 29	30 pF 2 %	
C 30	0,01 uF 250 V	
C 31	50 pF 10 %	
C 32	1500 pF 500 V	
C 33	0,05 uF „d“	
C 34	1500 pF 500 V	
C 35	1000 pF 10 %	
C 36	1000 pF 10 %	
C 37	30 pF 2 %	
C 38	100 pF 10 %	
C 39	1500 pF 500 V	
C 40	450 pF 125 V	
C 41	0,025 uF „d“	
C 42	500 pF 500 V	
C 43	0,1 uF 500 V	
C 44	0,025 uF 500 V	
C 45	0,01 uF „d“	
C 46	0,025 uF 500 V	
C 47	500 pF 350 V	
C 48	0,1 uF 300 V	
C 50	1500 pF 500 V	
C 51	5000 pF „b“	
C 52	50 uF 350/385 V	
C 53	50 uF 350/385 V	
C 54	10 uF 12/15 V	
C 55	10 pF 10 %	
C 56	6 pF 10 %	
C 57	30 pF 10 %	
R 1	20 kOhm 1/4 W	
R 2	1 MOhm 1/10 W	
R 3	20 kOhm 1 W	
R 4	50 kOhm 1/10 W	
R 5	20 kOhm 1 W	
R 6	30 kOhm 1 W	
R 7	1 kOhm 1/4 W	
R 8	500 kOhm 1/10 W	
R 9	400 Ohm 6 W	
R 10	80 kOhm 1/2 W	
R 11	1 kOhm 1/4 W	
R 12	1 MOhm 1/10 W	
R 14	500 kOhm 1/4 W	
R 15	100 kOhm 1/4 W	
R 16	1 MOhm 1/10 W	
R 17	1 kOhm 1/4 W	
R 18	5 MOhm 1/10 W	
R 19	1 MOhm 1/2 W	
R 20	300 kOhm 1/4 W	
R 21	500 kOhm 1/4 W	
R 22	10 kOhm 1 W	
R 23	500 Ohm 1/4 W	
R 24	1 kOhm 8 W	
R 25	20 kOhm 1/4 W	
R 26	125 Ohm 2 W	
R 27	HL 33/0,1	
R 28	500 kOhm log.	
R 29	500 kOhm log.	

GFGF Archiv