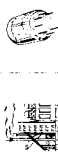



T.			U_f	I_f	U_a	U_{g2}	U_{g1}	I_a	I_{g2}	S	R_i	μ	R_k	R_o	P_o	$U_{g1 \approx}$	I_f
			V	A	V	V	V	mA	mA	mA/V	k Ω	(a/g)	Ω	k Ω	W	V	%
A 1820	MOG	1	6,3	0,95	250	250		40	5	10,5	($P_o=10$ W)						
C 3 e sp. ¹⁾	Sim	2	6,3	0,88	300	200	-20	70	20	8		70					
EL 20	Phl	3	6,3	0,9	300	300	34	12,5	1,9	3,7	25	9			($P_o=11$ W; $P_{g2}=2,5$ W)		
EL 22	Mul	4	6,3	0,7	250	250	-7	44	5,2	9,5	50	20			($P_o=11$ W; $P_{g2}=2,5$ W)		
EL 804	Tlf	5	6,3	0,7	140	170	-12	70	5	10	14	9					
E 87 L ¹⁾	Sim	6	6,3	0,75	250	250	maximum ($I_k=100$ mA; $P_o=10$ W; $P_{g2}=1,75$ W; $R_{g1}=1$ M Ω ; $U_{f,k}=50$ V)	35	5	10	48	20	150	7	3,9	3,8	10
E 1787 C	MOG	7	6,3	1	300	260	-6	50	maximum ($P_o=10$ W; $P_{g2}=3$ W; $R_{g1}=1$ M Ω)	8							
KT 61	MOG	8	6,3	0,95	250	250	-4,4	40	7,5	10,5	(A 1)	90	6	4,3	4,3	8	
KT 81	MOG	9	6,3	0,95	275	275	-6,7	36x2	6x2		(AB)	80	10	11,5	16	6,5	
PTT 241-P ³⁾	CSF	15	6,3	0,79	250	250	-6	30	(A 1)	9,8	2,75	(27)	200	5	0,7	5,5	5
5 B/110 M ¹⁾	STCE	3	6,3	0,8	250	150	-6	38	(AB)	maximum ($P_o=10$ W; $P_{g2}=3$ W)		150	6	6	23	2	
6 AG 6-G	Bri	10	6,3	1,2	220	220	-2,9	34	4,5	12,5	34	75	0,4	0,1		10	
7 A 3	Bri	11	4	2	250	250	-6	30	maximum ($P_o=9,5$ W; $P_{g2}=1,5$ W)	maximum ($P_o=11$ W)		5	2			5	
7 D 6	Bri	11	40	0,2	150	150	-2	30	5,5	9	40	60	8,9	1,3		10	
7 D 8	Bri	11	13	0,65	200	200	-4	31	6	10	50	100	8,7	2,5		10	
6 CS 5	amer	13	6,3	1,2	250	250	-6	32	6	10	60	150	8,5	3,75		10	
6 W 6-GT	amer	12	6,3	1,2	250	250	-7,5	49-50	maximum ($P_o=10$ W; $P_{g2}=2,5$ W)	maximum ($P_o=10$ W; $P_{g2}=2,5$ W)						5	
12 CS 5	amer	13	12,6	0,6	110	110	-30	46-47	4-10	8	13	180	2	2,1	7,5	10	
12 W 6-GT	amer	12	12,6	0,6	225	125	-30	22	2,2-8,5	8	28	1,6	4	3,8	8,5	10	
25 W 6-GT	amer	12	25	0,3	300	150	maximum ($P_o=10$ W; $P_{g2}=1,25$ W; $R_{g1}=0,5$ M Ω ; $U_{f,k}=100$ V)	maximum ($P_o=10$ W; $P_{g2}=1,25$ W; $R_{g1}=0,5$ M Ω ; $U_{f,k}=100$ V)		3,8	1,6	(6,2)					
6 P 1	Maz	12	6,3	0,8	250	250	-8,5	40	8	8,8	40	17,5	160	5	4,5	4,3	5
6 P 25	Maz	12	6,3	1,1	250	250		maximum ($P_o=10$ W; $P_{g2}=2,5$ W; $U_{f,k}=150$ V)	maximum ($P_o=10$ W; $P_{g2}=2,5$ W; $U_{f,k}=150$ V)								
6 P 26	Maz	12	6,3	0,6	300	150		28	7	9,5	300	68					
7 AD 7	amer	3	6,3	0,6	300	150		maximum ($P_o=10$ W; $P_{g2}=1,2$ W; $U_{f,k}=90$ V)	maximum ($P_o=10$ W; $P_{g2}=1,2$ W; $U_{f,k}=90$ V)								
349 A ¹⁾	WE	10	6,3	1	250	250	-14	30	5	4,2	80				3,5		
6761²⁾	SER	14	6,3	1	275	275	-7,5	70	maximum ($P_o=9,4$ W; $P_{g2}=3,1$ W; $U_{f,k}=60$ V)	maximum ($P_o=9,4$ W; $P_{g2}=3,1$ W; $U_{f,k}=60$ V)							
					130	130		maximum ($I_k=100$ mA; $P_o=10$ W; $P_{g2}=1,5$ W; $U_{f,k}=100$ V)	maximum ($I_k=100$ mA; $P_o=10$ W; $P_{g2}=1,5$ W; $U_{f,k}=100$ V)				100	2	3		10

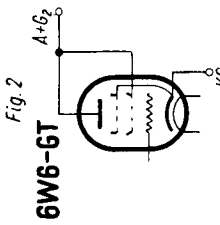
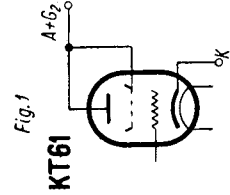
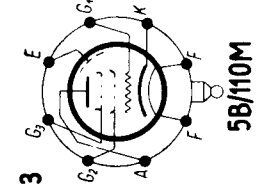
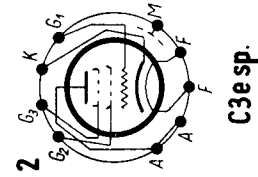


Fig. 1
KT61

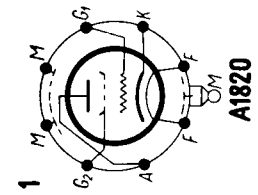
Fig. 2
6W6-GT



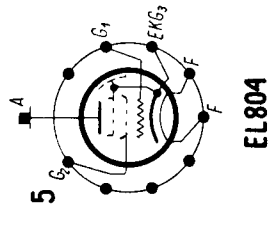
5B/110M



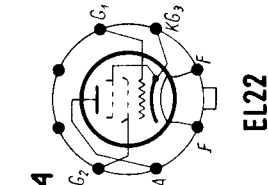
C3e.sp.



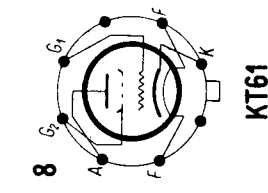
A1820



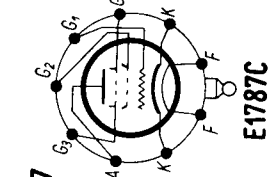
EL804



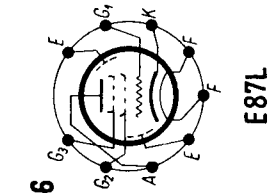
EL22



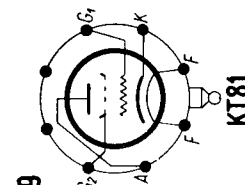
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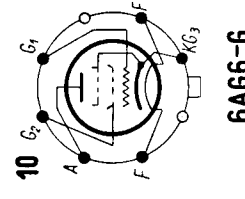
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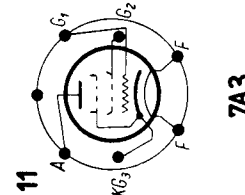
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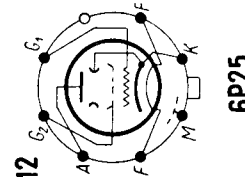
KT81



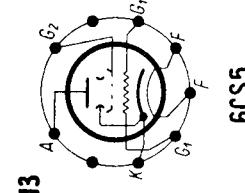
6A66-6



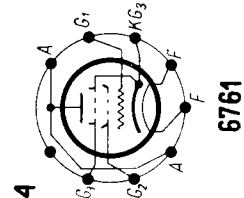
7A3



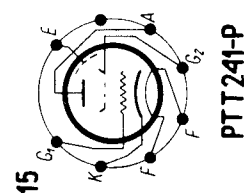
6P25



6CS5



6761



PTT241-P

T.	$C_{g1/k}$		$C_{g1/a}$	
	pF	pF	pF	pF
EL 804	13	8	0,15	
KT 61	17,5	0,8	1,2	
PTT 241-P	13,5	5,6	0,12	
5 B/110 M	11	6	0,035	
6 P 25	23	12	0,85	
6 W 6-GT	15	9	0,5	
7 AD 7	11,5	7,5	0,03	
6761	11	5	0,4	

Equivalents

5 B/110 G	STCE = 5 B/110 M
6 DG 6-GT	amer = 6 W 6-GT
6216	SER ≈ 6761

- 1) vide * 4
- 2) vide * 4, a, b, c = 10 000, d, e, f, g
- 3) vide gr. 234

