

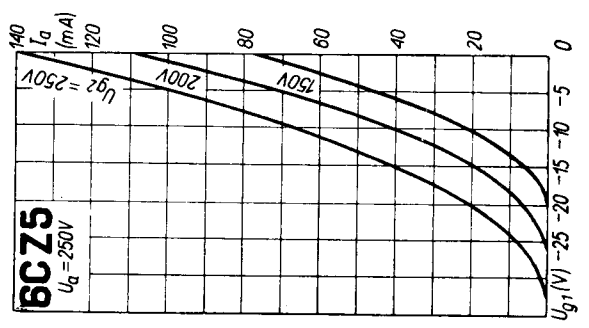
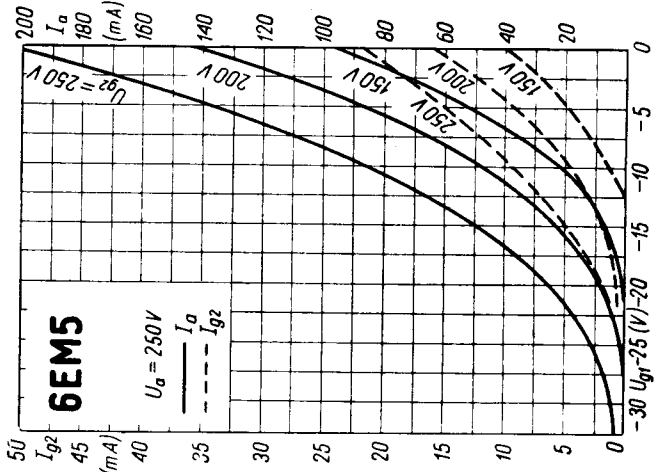
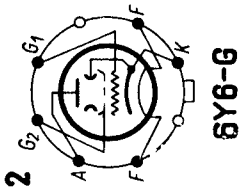
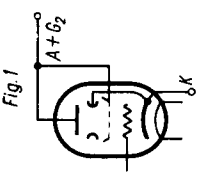
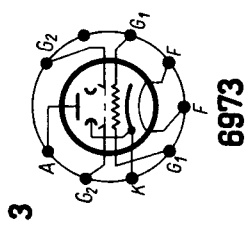
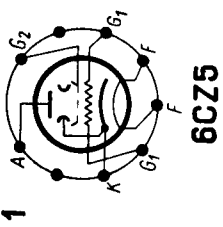
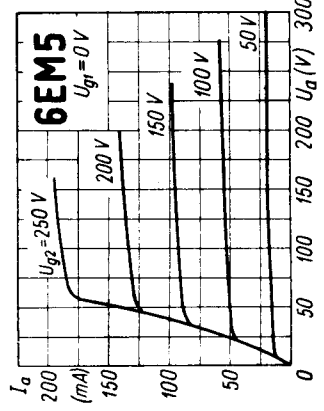
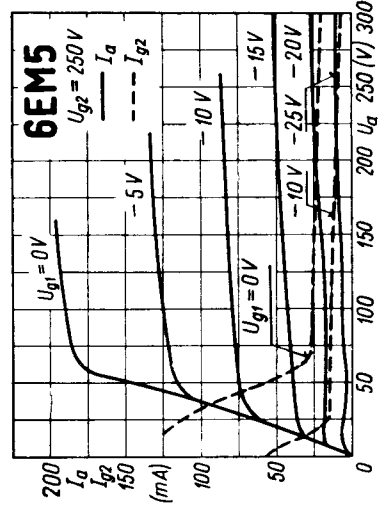
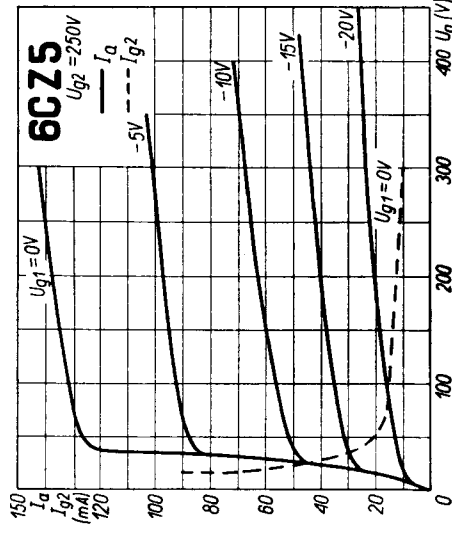
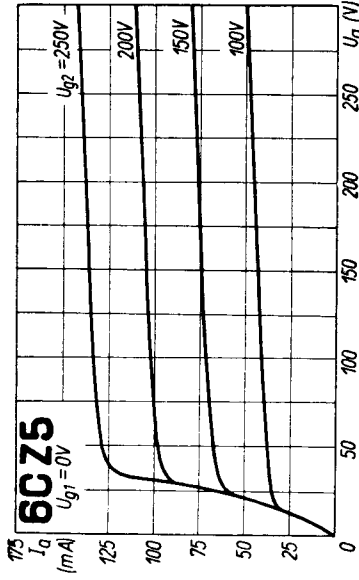
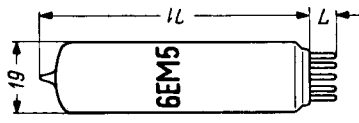
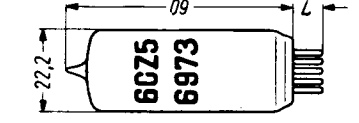


T.			U _f	I _f	Cl.	U _a	U _{g2}	U _{g1}	I _a	I _{g2}	S	R _i	R _o	P _o	U _{g1} ≈	h	I _k	U _{fk}	
																			V
5 CZ5 6 CZ5	amer amer	1 1	4,7 6,3	0,6 0,45	A1 B A1 VD VD	250 350 350 350 2200	250 280 285 285	-14 -23,5 -250 (impulse < 2 msec)	46 ÷ 48 (23 ÷ 51,5) × 2 maximum (P _a = 12 W; P _{g2} = 2 W; R _{g1} = 1 MΩ) maximum (P _a = 10 W; P _{g2} = 2 W; R _{g1} = 1 MΩ)	4,6 ÷ 8 (1,5 ÷ 6,5) × 2	4,8	73	5 7,5	5,4 21,5	13 23	10 1			200
6 EM5	RCA	1	6,3	0,8	A1 VD VD	250 315 2200	-18 -250 (impulse < 2 msec)	35	3	maximum (P _a = 10 W; P _{g2} = 1,5 W)	5,1	10 W	P _{g2} = 1,5 W				60	200	
6 Y 6-G 25 C 6-G 50 C 6-G	amer amer amer	2 2 2	6,3 2,5 50	1,25 0,3 0,15	A1 A1 A1 C	135 200 250 350	-13,5 -14 -30 -40	58 ÷ 60 61 ÷ 66 100 60	3,5 ÷ 11,5 2,2 ÷ 9 5,1	7 7,1 6 (Osc.; R _{g2} = 5000Ω I _{g1} = 1,4 mA)	9,3 18,3 0,9	2 2,6	3,6 6 14	9,5 9,5 48		10 10	40 140	200	
6973	RCA	3	6,3	0,45	A1 stat. AB AB AB	200 250 250 310 350 400 400	-15 -15 -22 -25	46 (46 ÷ 52,5) × 2 (38,5 ÷ 46) × 2 (29 ÷ 53) × 2 (25 ÷ 53,5) × 2	3,5 (3,5 ÷ 8) × 2 (2,5 ÷ 7) × 2 (1,75 ÷ 7) × 2 maximum (P _a = 12 W; P _{g2} = 2 W)	4,8 4,8	73	8 6 7,5 8	12,5 17 20 24	15 27,5 22 25	2 4 1,5 2		60	180	



T.	$C_{g1/k}$		$C_{a/k}$	
	pF	pF	pF	pF
6CZ5	8	8.5	0.7	0.7
6EM5	10	5.1	0.7	0.7
6Y6-G	15	11	0.7	0.7
6973	8	8.5	0.7	0.7

Equivalents

- 6Y6-GA amer = 6Y6-G
- 25C6-GA amer = 25C6-G
- 50C6-GA amer = 50C6-G

