
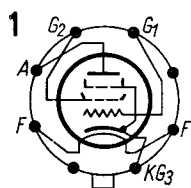
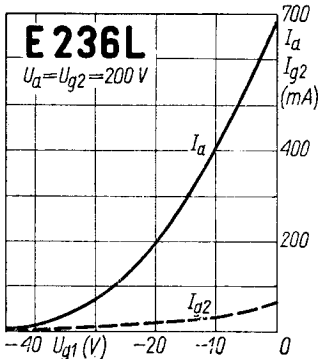
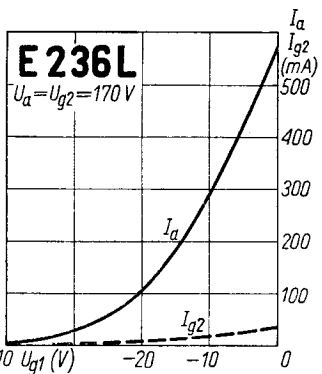
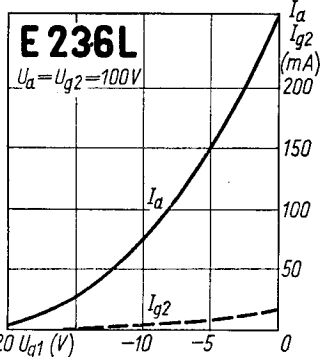
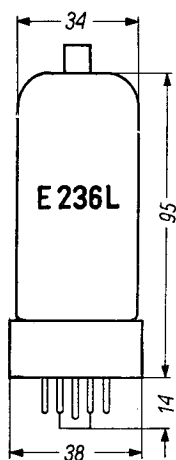
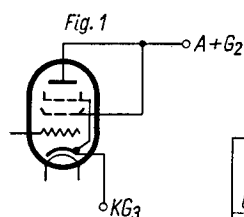
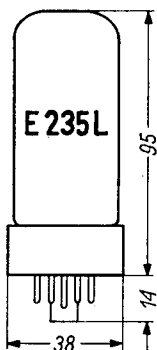


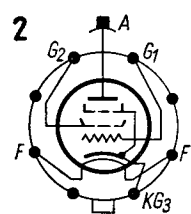
T.		U_f V	I_f A	CI.	U_a V	U_{g2} V	U_{g1} V	I_a mA	I_{g2} mA	S	μ V/V	R_i k Ω	R_k Ω	$R_{a/a}$ k Ω	P_o W	$U_{g1 \approx}$ V	h %	I_k A	P_a W
E 235 L	Siem	1	6,3	1,2	stat B	100	100	100	5,3	14	5,6	5	75	3	30	22	6		
E 236 L	Siem	2	6,3	1,2	Fig. 1	250 100 400 —1500÷7000	170 — 300 —1000	—34 24÷188 100 —1000	2÷28 — — —	14 14	5,2 — — —	0,35 — — —	85 — — —	— — — —	— — — —	— — — —	— — — —	0,22 1,2	12

¹⁾ vide EL 36 gr. 209; vide 6 П 31 C, gr. 217; ²⁾ vide * 4, a,b,c = 10,000, d,e,f,g ($U_f = 6,3 \text{ V} \pm 5\%$)

T.	C_{g1} pF	C_a pF	$C_{g1/a}$ pF
E 235 L	17,5	9	1,3
E 236 L	19	10	1,1



E 235L



E 236L

