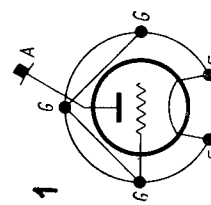
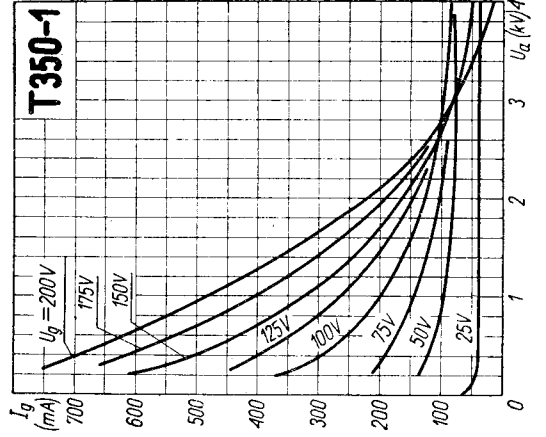
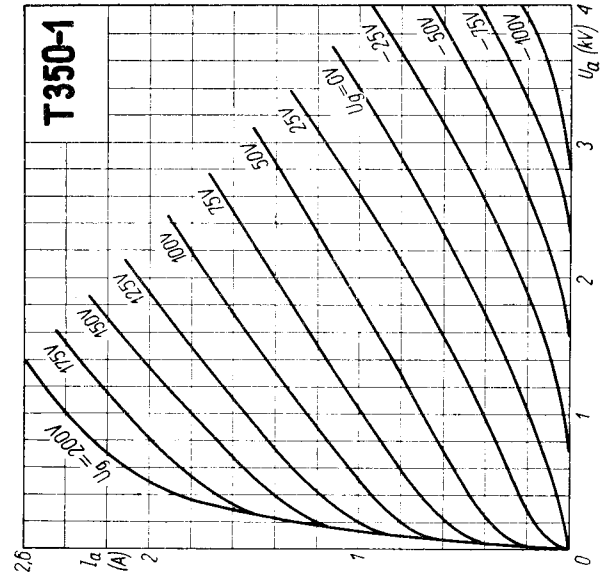
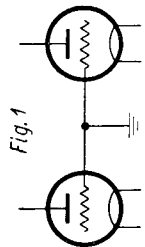


T.		U_f V	I_f A	Cl.	f MHz	U_a V	U_g V	I_c mA	I_g mA	$U_{g \approx}$ V	P_{dr} W	$R_{a,d}$ kΩ	P_o W	P_a W
T 350-1			15	C-Tgr Fig. 1	150	2000	-150	360	88	300	130		530	190
						3000	-180	360	82	135		860	220	
						4000	-215	360	78	140		1180	260	
						1600	-190	250	64	91		320	80	
						2400	-215	250	62	97		510	90	
						3200	-240	250	60	100		700	100	
						2000	-65	180	12	18		110	250	
						3000	-100	160	5	17		160	320	
						4000	-130	140	0	14		195	345	
								2400	-60	$(40 \div 400) \times 2$	200×2	$18,5 \times 2$	1320	
		3200	-85	$(40 \div 350) \times 2$	210×2	17×2	1620							
		4000	-110	$(40 \div 300) \times 2$	230×2	16×2	1800							
		2000		175										
		4000		maximum										

$S = 9 \text{ mA/V}; \mu = 30$
 $I_k = 450 \text{ mA}; P_g = 40 \text{ W}; f = 150 \text{ MHz}$



T350-1



C_g	C_a	C_{g1a}
pF	pF	pF
7,5	0,18	5,8

