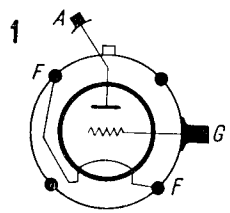
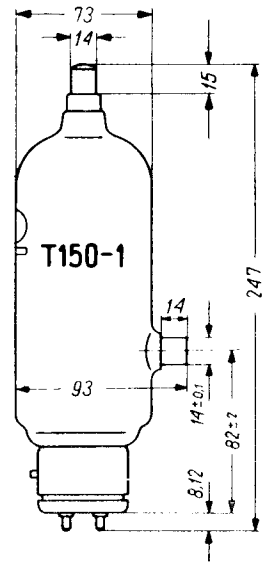
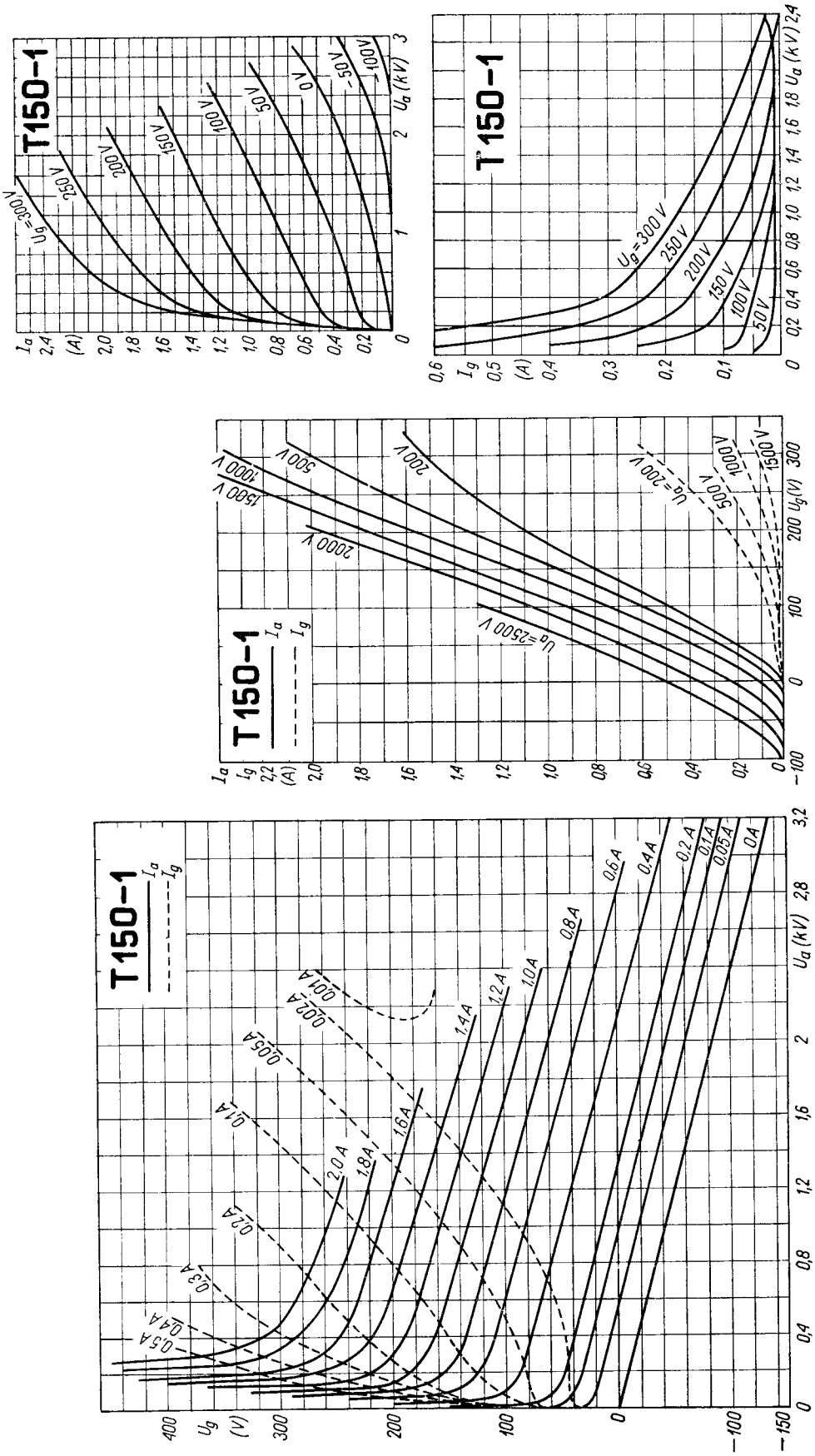
T.			U_f V	I_f A	Cl.	f MHz	U_a V	U_g V	I_a mA	I_g mA	$U_{g\approx}$ V	P_{dr} W	$R_{a/a}$ kΩ	P_o W	P_a W
T 150-1	BB	1	12	4	C-Tgr	100	1600	−165	260	37	355	12		315	105
						70	2500	−265	280	35	475	16		555	145
						40	3000	−365	300	35	600	20		730	170
					C-Tlf A-Mod.	100	1250	−230	200	26	400	10		190	60
						70	2000	−280	220	32	470	14		355	85
						40	2500	−310	240	35	510	16,5		500	100
					B-Tlf	100	1800	− 75	130	3	120	5,5		80	154
						70	2500	−100	100	1	120	3,5		90	160
						40	3000	−120	85	0	125	3		95	160
					B(≈) Modul.		2000	− 70	(20 ÷ 250) × 2		220 × 2	5,5 × 2	9	706	
							2500	− 90	(20 ÷ 210) × 2		220 × 2	4 × 2	14	758	
							3000	−120	(20 ÷ 180) × 2		235 × 2	3,5 × 2	20	792	
					stat.				150		$S = 5$ mA/V; $\mu = 25$				
						100	3000	−500	300		maximum ($P_g = 15$ W)				200



T150-1

C_g	C_a	$C_{g/a}$
pF	pF	pF
7	1	6,5




T150-1
I_a
I_g
U_g (V)
U_a (kV)
U_g=300 V
250 V
200 V
150 V
100 V
50 V
0 V
-50 V
-100 V
0.1A
0.2A
0.3A
0.4A
0.5A
0.6A
0.8A
1.0A
1.2A
1.4A
1.6A
1.8A
2.0A
U_a=2500 V
2000 V
1500 V
1000 V
500 V
200 V
U_a=200 V