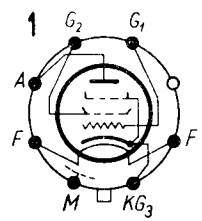
T.			U_f	I_f	Cl.	U_a	U_{g2}	U_{g1}	I_a	I_{g2}	I_{g1}	$U_{g1\approx}$	P_{dr}	P_o	P_{g2}	P_a	
			V	A		V	V	V	mA	mA	mA	V	W	W	W	W	
1614[1])	amer	1	6,3	0,9	C-Tgr	375	250	— 40	80	10	2	51	0,1	21			CCS
						450	250	— 45	100	8	2	73	0,15	31			ICAS
						375	300	—125	110		5		maximum		3,5	21	CCS
						450	300	—125	110		5		maximum		3,5	25	ICAS
					C-Tlf A-Mod Fig. 1	325	245	— 40	70	8	2	51	0,1	15			CCS
						375	250	— 50	93	7	2	80	0,15	24,5			ICAS
						325	300	—125	70		5		maximum		2,5	14	CCS
						375	300	—125	95		5		maximum		2,5	21	ICAS
					C-Tlf A-Mod Fig. 2	325	—	— 85	65	—	4	102	0,4	11,5			CCS
						375	—	— 90	90	—	6	135	0,8	21			ICAS
						325	—	—125	70	—	10		maximum		—	14	CCS
						375	—	—125	90	—	10		maximum		—	21	ICAS
					AB 1 (≈) Modul	360	270	— 22,5	(44÷66)×2	7,5×2		22,5×2		26,5	$R_{a/a}$ = 6,6 kΩ		CCS
						530	340	— 36	(30÷80)×2	10×2		36 ×2		50	$R_{a/a}$ = 7,2 kΩ		ICAS
						375	300		110						3,5	21	CCS
						550	400		110						3,5	25	ICAS
					stat.				72	S = 6,05 mA/V; $U_{f/k}$ = 200 V; f = 80 MHz							

[1]) vide 6 L 6 gr. 226



1614

C_{g1}	C_a	$C_{g1/a}$
pF	pF	pF
10	12	0,4

Fig. 1

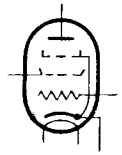


Fig. 2