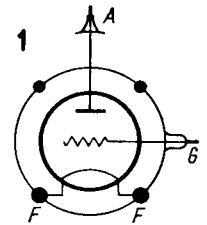


T.			U_f		I_f	Cl.	U_a	U_g	I_a	I_g	$U_{g\approx}$	P_{dr}	$R_{a/a}$	P_o	P_g	P_a
			V	A			V	V	mA	mA	V	W	kΩ	W	W	W
75 TH	Eim	1	5	6,25	C-Tgr $f < 40$ MHz	1000	- 80	215	40	290	9		140			
						1500	-125	167	30	250	6	175				
						2000	-200	150	32	325	10	225				
						3000		225				maximum			16	75
						1000	- 25	(45 ÷ 175) × 2		175 × 2	7 × 2	5,3	200			
						1500	- 65	(33,5 ÷ 133,5) × 2		165 × 2	4 × 2	-11,4	250			
						2000	- 90	(25 ÷ 112,5) × 2		175 × 2	3 × 2	19,3	300			
						3000		225				maximum			16	75
						3000	- 40	225				S=4,15 mA/V; $\mu=20$				
						75 TL	Eim	1	5	6,25	B(≈) Modul	1000	- 150	215	28	320
1500	-250	167	22	355	6							175				
2000	-300	150	21	425	8							225				
3000		225										maximum			13	75
1000	- 65	(50 ÷ 175) × 2		205 × 2	7 × 2							5,3	200			
1500	-105	(33,5 ÷ 142,5) × 2		225 × 2	6 × 2							11	280			
2000	-160	(25 ÷ 125) × 2		267 × 2	5 × 2							18	350			
3000		225										maximum			13	75
1500	-105	(33,5 ÷ 71,5) × 2		105 × 2	0							10,2	64			
2000	-160	(25 ÷ 65) × 2		160 × 2	0							21,2	110			
3000		225				maximum				75						
					stat.	2500	-182	225			S=3,35 mA/V; $\mu=12$					

T.	C_g	C_a	$C_{g/a}$
	pF	pF	pF
75 TH	2,7	0,3	2,3
75 TL	2,6	0,4	2,4

Equivalentents

3-75 A 2	Eim = 75 TL
3-75 A 3	Eim = 75 TH
75 T	Eim = 75 TL



75TH

