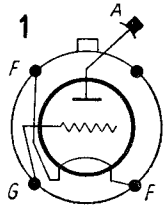
T.			U_f	I_f	Cl.	U_a	U_g	I_a	I_g	$U_{g\approx}$	P_{dr}	$R_{a/a}$	P_o	P_g	P_a
			V	A		V	V	mA	mA	V	W	kΩ	W	W	W
						2000	−100	357	94	345	29		464		250
					C-Tgr	3000	−150	333	90	395	32		750		250
					$f = 40$ MHz	4000	−220	313	93	470	39		1000		250
						4000		350	100	maximum ($f = 40$ MHz)				40	250
						2000	−160	250	60	365	22		335		165
RK 63	Ray	1	5	10	C-TIf	2500	−180	225	45	365	17		400		165
					$f = 40$ MHz	3000	−200	200	38	375	14		435		165
250 TH	Eim	2	5	10,5		3200		280	maximum ($f = 40$ MHz)					40	165
						1500	0	(110 ÷ 350) × 2	(0 ÷ 110) × 2	205 × 2	18 × 2	4,3	650		210 × 2
					B(≈)	2000	− 30	(70 ÷ 350) × 2	(0 ÷ 110) × 2	230 × 2	17 × 2	6	900		250 × 2
					Modul.	3000	− 65	(50 ÷ 280) × 2	(0 ÷ 90) × 2	230 × 2	12 × 2	12,2	1150		250 × 2
						4000		350	maximum					40	250
					stat.	3000	− 20	300	$S = 6{,}65$ mA/V; $\mu = 37$						
						2000	−200	350	45	575	22		455		245
					C-Tgr	3000	−350	335	45	720	29		750		250
					$f = 40$ MHz	4000	−500	310	40	900	33		1000		250
						4000		350	50	maximum ($f = 40$ MHz)					250
250 TL	Eim	2	5	10,5		1500	− 40	(100 ÷ 350) × 2		335 × 2	16 × 2	3,7	580		250 × 2
					B(≈)	2000	− 80	(75 ÷ 325) × 2		400 × 2	14 × 2	6,15	800		250 × 2
					Modul.	3000	−175	(100 ÷ 250) × 2		420 × 2	17 × 2	13	1000		250 × 2
						3000		350	maximum						250
					stat.	4000	−130	350	$S = 2{,}65$ mA/V; $\mu = 14$						

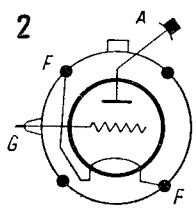
T.	C_g	C_a	$C_{g/a}$
	pF	pF	pF
HK 454 H	4,1	0,6	3,5
HK 454 L	2,9	0,7	3,2
RK 63	2,7	1,1	3,3
TB 4/800	4,6	0,5	2,9
250 TH	5	0,7	2,9
250 TL	3,7	0,7	3,1

Equivalents

E 900	SFR = 250 TH
HK 454 H	HK = 250 TH
HK 454 L	HK = 250 TL
RK 63 A	Ray = 250 TH
TB 4/800	Phl = 250 TH
3-250 A 2	Eim = 250 TL
3-250 A 4	Eim = 250 TH



RK63



250TH