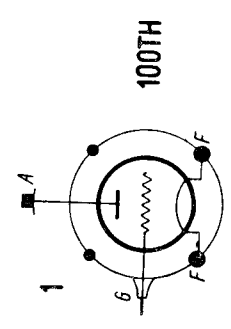


T.	Image	Image	U _f	I _f	Cl.	U _a	U _g	I _d	I _g	U _g ≈	P _{dr}	R _{o1a}	P _o	P _g	P _a
100 TH	Eim	1	5	6,3	C-Tgr f = 40 MHz	1500	65	190	48	230	10	185	7	100	
						2000	80	165	39	230	8	235	5	100	
						3000	200	165	51	385	18	400	10	100	
						3000		225		maximum (f = 40 MHz)			20	100	
						1500	150	160	46	325	15	175	8	65	
						2000	200	150	41	375	15,5	235	7,3	65	
						2500	250	140	40	425	17	285	7	65	
						2500		180		maximum (f = 40 MHz)			20	65	
						1500	20	(40 ÷ 160) × 2		145 × 2	4,5 × 2	8,8		100 × 2	
						2000	35	(30 ÷ 140) × 2		150 × 2	4,8 × 2	15		100 × 2	
2500	50	(24 ÷ 125) × 2		155 × 2	3,8 × 2	22		100 × 2							
3000		225		maximum			20	100							
					3000	5	200		S = 4,5 mA/V; μ = 38						
100 TL	Eim	1	5	6,3	C-Tgr f = 40 MHz	1500	175	190	37	425	14	185	7,5	100	
						2000	225	165	28	450	11	235	5	100	
						3000	400	165	30	650	20	400	8	100	
						3000		225		maximum (f = 40 MHz)			15	100	
						1500	300	160	32	530	17	175	8	65	
						2000	400	150	31	655	20	235	7,5	65	
						2500	500	140	31	750	23	285	7,5	65	
						2500		180		maximum (f = 40 MHz)			15	65	
						1500	65	(40 ÷ 160) × 2		235 × 2	10,5 × 2	8,8		100 × 2	
						2000	110	(30 ÷ 140) × 2		270 × 2	11 × 2	15		100 × 2	
2500	145	(24 ÷ 125) × 2		290 × 2	10 × 2	22		100 × 2							
3000		225		maximum			20	100							
					3000	90	225		S = 3 mA/V; μ = 14						



Equivalents

RK 36	Ray = 100 TL
TB 3/350	Phi = 100 TH
3-100 A 2	Eim = 100 TL
3-100 A 4	Eim = 100 TH

T.	C _g		C _a		C _{g/a}	
	pF	pF	pF	pF	pF	pF
100 TH	2,9		0,3		2	
100 TL	2,3		0,4		2	

