

T.	Image	Image	Tu	Image	U <sub>f</sub>	I <sub>f</sub>	Cl.	U <sub>a</sub>	U <sub>g2</sub>	U <sub>g3</sub>	U <sub>g1</sub>	I <sub>a</sub>	I <sub>g2</sub>	I <sub>g1</sub>	U <sub>g1≈</sub>	P <sub>dr</sub>	P <sub>o</sub>	P <sub>g2</sub>	P <sub>d</sub>		
																				V	A
OS 125/2000	1	5	C-Tgr	2000	400	45	-100	170	60	10			1,6	250							
				{ 1500 2000 }	400	45	-100	135	54	10		1,6	150	(A-Mod)							
				2000	400	45	-55	80	18	2		0,5	60	(G <sub>1</sub> -Mod)							
S = 4,5 mA/V; μ <sub>(g2/g1)</sub> = 10,5; f = 50 MHz																					
5 C/101 A	1	5	C-Tgr	2000	400	45	-100	150	55	13				210							
				2000	400	-45	85	65	13		60	(G <sub>3</sub> -Mod)									
				2000	400		150				20 MHz										
S = 5,4 mA/V; f = 20 MHz																					
5 T 250 A 1	2	5	C-Tgr	1250	500	40	-90	160	45	12											
				{ 1500 2000 }	500	40	-90	160	45	12		175	2	130							
				2000	500	40	-90	160	45	12		175	2	160							
332 A	3	5	C-Tgr	1250	600	500	-500	175	45	50											
				{ 1500 2000 }	600	150	-90	160	15	28		190	4,6	130							
				2000	600	150	-90	160	15	27		190	4,4	160							
S = 4 mA/V; μ <sub>(g2/g1)</sub> = 14; f = 20 MHz																					
803	1	5	C-Tif	1250	350	100	-80	150	50	30											
				{ 1500 2000 }	400	100	-80	150	45	25		190	5	155							
				2000	500	500	-500	160	75	45		305	15	125							
S = 4 mA/V; μ <sub>(g2/g1)</sub> = 14; f = 20 MHz																					
332 A	3	5	C-Tif	1250	130	130	-180	150	75	45											
				{ 1500 2000 }	130	130	-180	150	75	45		320	15	155							
				2000	500	500	-500	160	50	50		maximum		85							
S = 4 mA/V; μ <sub>(g2/g1)</sub> = 14; f = 20 MHz																					
803	1	5	G <sub>1</sub> -Mod	1250	500	40	-100	130	30	8											
				{ 1500 2000 }	550	40	-90	110	25	6		160	4	52							
				2000	600	40	-80	80	20	4		130	3	53							
S = 4 mA/V; μ <sub>(g2/g1)</sub> = 14; f = 20 MHz																					
803	1	5	G <sub>3</sub> -Mod	1250	600	500	-500	110	70	22											
				{ 1500 2000 }	(13 kΩ)	-70	-110	100	70	20		200	4	40							
				2000	(17 kΩ)	-90	-100	100	70	20		190	3,5	50							
S = 4 mA/V; μ <sub>(g2/g1)</sub> = 14; f = 20 MHz																					
803	1	5	B-Tif	1250	600	40	-30	130	33	8											
				{ 1500 2000 }	550	40	-35	110	30	5		90	4,5	52							
				2000	600	40	-40	80	20	3		70	3	53							
S = 4 mA/V; μ <sub>(g2/g1)</sub> = 14; f = 20 MHz																					
803	1	5	stat	1250	600	500	-500	160	62,5	62,5											
				{ 1500 2000 }	600	500	-500	160	62,5	62,5		maximum		20							
				2000	600	500	-500	160	62,5	62,5		maximum		20							

**Equivalents**

PC 2/500	Phi = 803	322 A	WE = 803
RK 28	Ray = 5 C/101	3069 A	LMT = 5 C/101 A
RK 28 A	Ray = 803	3069 B	LMT = 5 C/101 A
5 T 250 AO	Maz = 803	4069 A	STCE = 5 C/101 A

T.	$C_{g1}$		$C_a$		$C_{g1/a}$	
	pF	pF	pF	pF	pF	pF
RK 28	15	15	15	0,02		
RK 28 A	15	15	15	0,02		
803	17	29	29	0,15		
4069 A	18	13	13	0,1		

