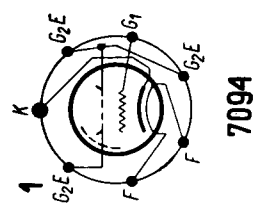
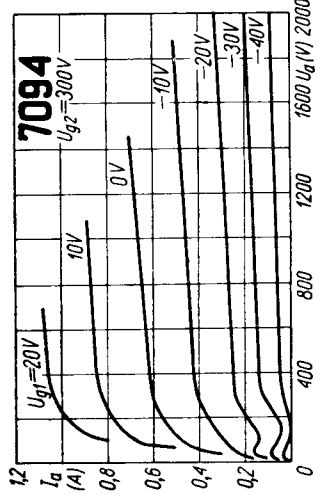


T.	Image	Image	U _f	I _f	Cl.	U _a	U _{g2}	U _{g1}	I _a	I _{g2}	I _{g1}	U _{gr}	P _{dr}	R _{a/a}	P _o	P _{g2}	P _a	CCS	
																			V
7094	RCA 1	6,3 ¹⁾	3,2	}	C-Tgr f = 60 MHz	1000	400	-100	330	20	5	125	4	215				CCS	
						1250	400	-100	300	18	5	120	4	255			CCS		
						1500	400	-100	330	20	5	125	4	340			ICAS		
						1250	400	-300	340	25	maximum	maximum	20	100			CCS		
						1500	400	-300	340	30	maximum	maximum	20	125			ICAS		
						665	400	-100	335	8	5	8	8	130			CCS		
						875	400	-100	300	7	5	7	7	170			CCS		
						1000	400	-100	335	8	5	8	8	215			ICAS		
						1000	400	-130	250	20	5	145	5	165			CCS		
						1200	400	-130	275	20	5	150	5	240			ICAS		
						1000	400	-300	280	25	maximum	maximum	13,5	67			CCS		
						1200	400	-300	280	30	maximum	maximum	13,5	83			ICAS		
						700	400	-130	250	8	6	8	105					CCS	
						820	400	-130	275	8	6	8	135					ICAS	
						1500	400	-65	(30 ÷ 200) × 2	(0 ÷ 35) × 2	60 × 2	0	410					CCS	
						2000	400	-65	(30 ÷ 200) × 2	(0 ÷ 35) × 2	60 × 2	0	560					ICAS	
						1500	400		350	maximum	maximum		20				CCS		
						2000	400		350	maximum	maximum		20				ICAS		
						300	300		250									ICAS	

S = 10 mA/V; μ_(g2/g1) = 7; U_{flk} = 135 V

¹⁾ ±10%



C _{g1}	C _a	C _{g1/a}	C _{g1/g2}	C _{g2/a}
pF	pF	pF	pF	pF
9	1,8	0,5	9	9

