

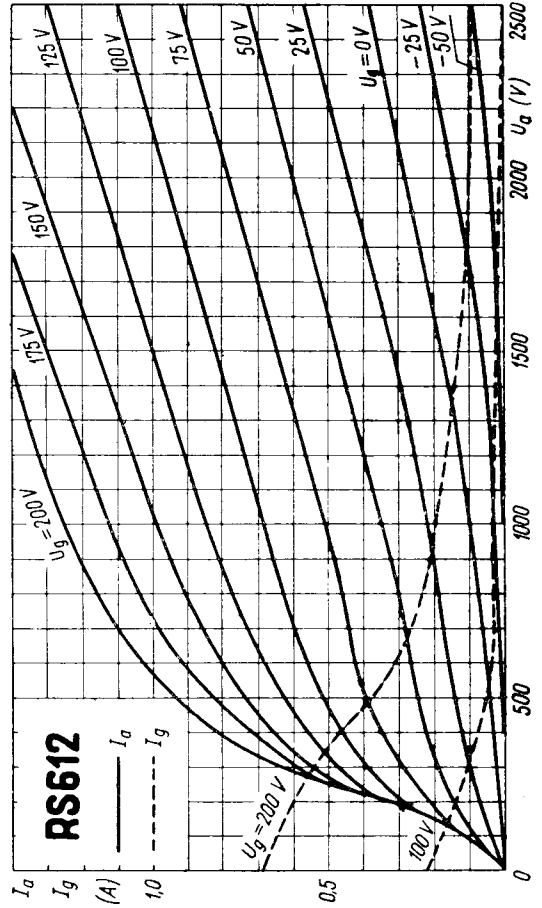
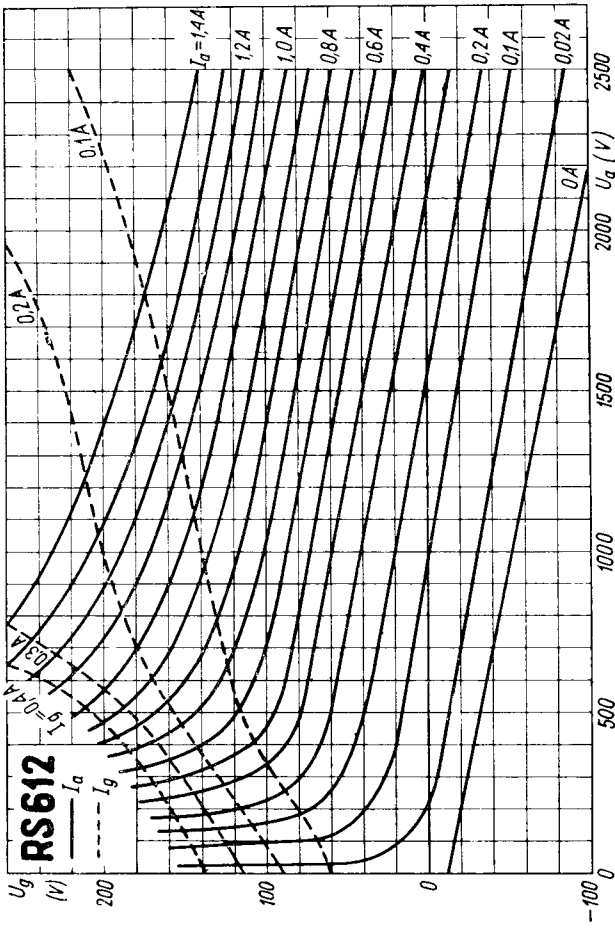
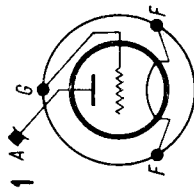


T.			U_f		I_f		Cl.	U_a	U_g	I_a	I_g	$U_{g\approx}$		P_{dr}	R_o	P_o	P_a
			V	A	V	A						V	W				
RS 612	T1f	1	5	8,5	C-Tgr $f < 50$ MHz B-Tgr $f < 50$ MHz C-T1f A-Mod $f < 30$ MHz stat.	3000 3000 2500 3000 2500 1500 3000	-170 -185 -85 -105 -160	165 185 20 ÷ 150 20 ÷ 150 110 50	30 60 40 30 30	310 365 190 200 360	9,5 22 8 6 10,8 ($R_g = 1k\Omega$)	9,3 8,5 9,7 11,3	350 400 250 300 200	150			
															maximum ($P_g = 25$ W; $f = 150$ MHz)		
															$S = 3,6$ mA/V; $\mu = 28$		



C_g	C_a	$C_{g/a}$
pF	pF	pF
5	0,3	2,6



RS612

