



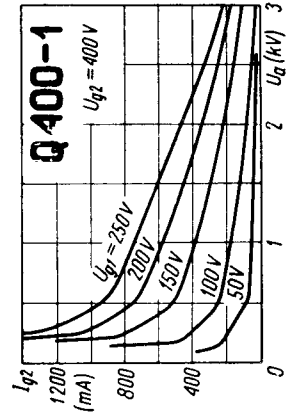
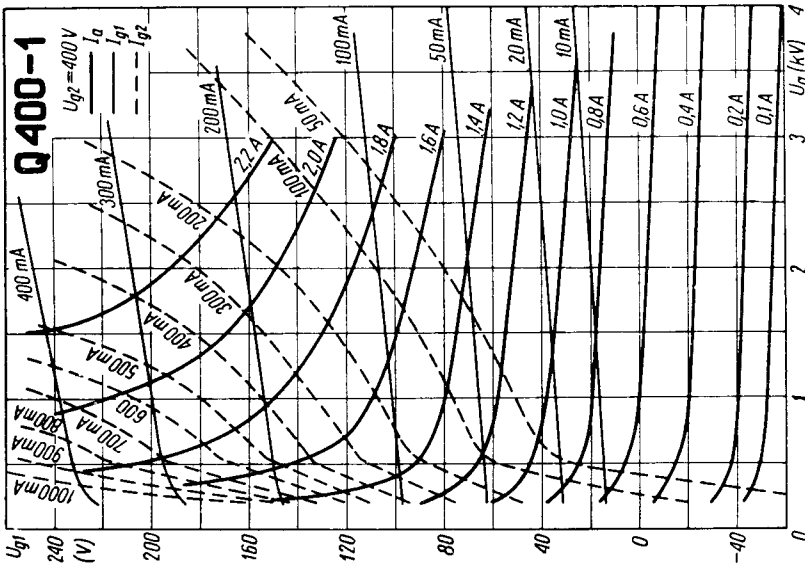
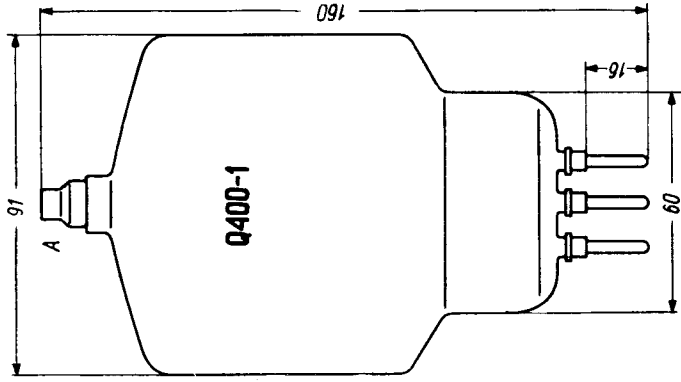
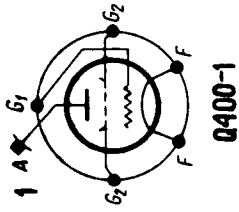


T.			U_f		Cl.	U_a	U_{g2}	U_{g1}	I_a	I_{g2}	I_{g1}	$U_{g1} \approx$	P_{dr}	P_o	P_a					
			V	A												W	W	W		
Q 400-1			1	5	C-Tgr $f = 50$ MHz C-Tif $f = 50$ MHz B-Tif $f = 50$ MHz B (\approx) Modul stat. max.	$\left. \begin{matrix} 3000 \\ 4000 \end{matrix} \right\}$	400	$\left. \begin{matrix} -145 \\ -165 \end{matrix} \right\}$	280	55	9	210	2	650	400					
						$\left. \begin{matrix} 2500 \\ 3000 \end{matrix} \right\}$	400	$\left. \begin{matrix} -135 \\ -140 \end{matrix} \right\}$	325	58	12	250	3	1000						
						$\left. \begin{matrix} 3000 \\ 4000 \end{matrix} \right\}$	400	$\left. \begin{matrix} -75 \\ -75 \end{matrix} \right\}$	250	50	8	200	2	470						
						$\left. \begin{matrix} 3000 \\ 4000 \end{matrix} \right\}$	400	$\left. \begin{matrix} -70 \\ -70 \end{matrix} \right\}$	280	65	11	220	2,5	650						
						$\left. \begin{matrix} 3000 \\ 4000 \end{matrix} \right\}$	400	$\left. \begin{matrix} -70 \\ -70 \end{matrix} \right\}$	150	25	6	115	0,2	150						
						$\left. \begin{matrix} 3000 \\ 4000 \end{matrix} \right\}$	400	$\left. \begin{matrix} -70 \\ -70 \end{matrix} \right\}$	140	40	6	115	0,2	200						
						$\left. \begin{matrix} 3000 \\ 4000 \end{matrix} \right\}$	400	$\left. \begin{matrix} -70 \\ -70 \end{matrix} \right\}$	$\left. \begin{matrix} (20 \div 340) \times 2 \\ (25 \div 280) \times 2 \end{matrix} \right\}$	$\left. \begin{matrix} (0 \div 50) \times 2 \\ (0 \div 38) \times 2 \end{matrix} \right\}$	$\left. \begin{matrix} 10 \times 2 \\ 6 \times 2 \end{matrix} \right\}$	$\left. \begin{matrix} 130 \times 2 \\ 125 \times 2 \end{matrix} \right\}$	$\left. \begin{matrix} 1,25 \times 2 \\ 0,6 \times 2 \end{matrix} \right\}$	$\left. \begin{matrix} 1400 \\ 1600 \end{matrix} \right\}$						
						$\left. \begin{matrix} 3000 \\ 4000 \end{matrix} \right\}$	600	-500	$P_{g2} = 35$ W; $P_{g1} = 10$ W; $I_k = 400$ mA; $f = 120$ MHz; $S = 4,5$ mA/V $\mu_{(g2/g1)} = 5$											



C_{g1}	C_a	$G_{g1/a}$
pF	pF	pF
10,5	8,5	0,13

