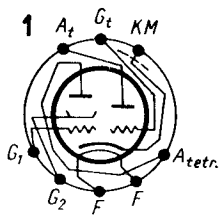
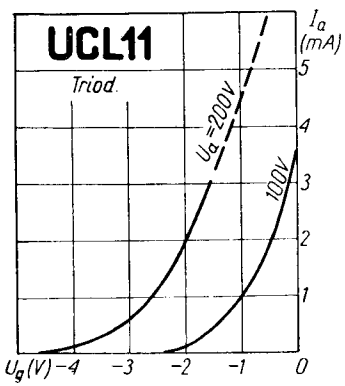
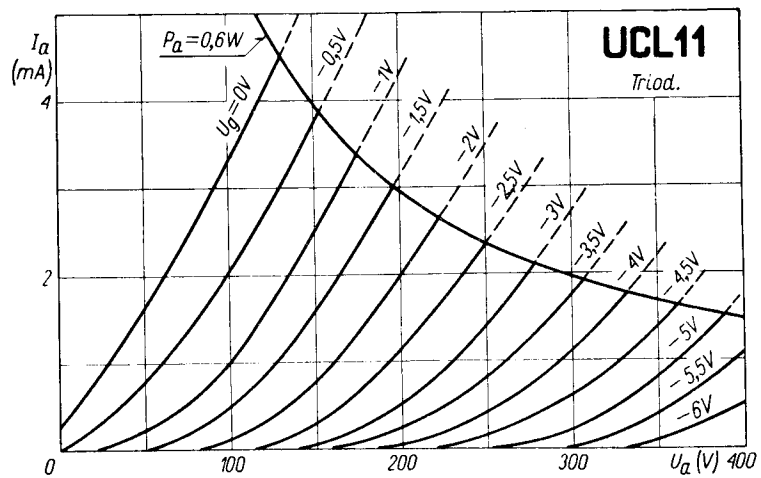
T.			U_f	I_f	Cl.	U_a	U_{g2}	U_{g1}	I_a	I_{g2}	S	R_i	μ	R_o	P_o	$U_{g1\approx}$	h	P_a	P_{g2}
			V	A		V	V	V	mA	mA	mA/V	kΩ	(g_2/g_1)	kΩ	W	V	%	W	W
UCL 11	eur	1	60	0,1	triod.	100		−1	1		1,6	40	66						
					triod.	200		−2	2		2	33	66						
					triod.	250	maximum (R_g = 1,7 MΩ)											0,6	
					tetrod.	100	100	−4	21	2,8	7	18	(13,3)	4,5	0,9	2,8	10		
					tetrod.	200	200	−8,5	45	6	9	18	(13,3)	4,5	4	5	10		
					tetrod.	250	250	maximum (R_{g1} = 0,7 MΩ; I_k = 75 mA; $U_{f/k}$ = 125 V)										9	1,5
VCL 11	eur	1	90	0,05	triod.	100		0	3,7		2,4	25	60						
					triod.	200		−2	2,4		2	16	33						
					triod.	250	maximum (R_g = 1 MΩ)											0,8	
					tetrod.	100	100	−2	6	0,7	4,2	80	(25)						
					tetrod.	200	200	−4,5	12	1,2	5	70	(25)						
					tetrod.	250	250	maximum (R_{g1} = 1,5 MΩ; I_k = 25 mA; $U_{f/k}$ = 150 V)										4	0,5

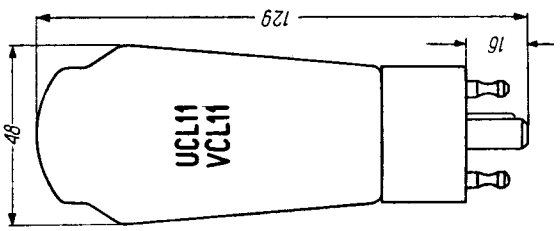
T.	$C_{aT/gT}$	$C_{gT/aT}$	$C_{gT/a}^{Tetr.}$	$C_{gT/f}$
	pF	pF	pF	pF
UCL 11	5,3	1,5	0,02	0,016
VCL 11	4,2	3,5	0,14	0,06

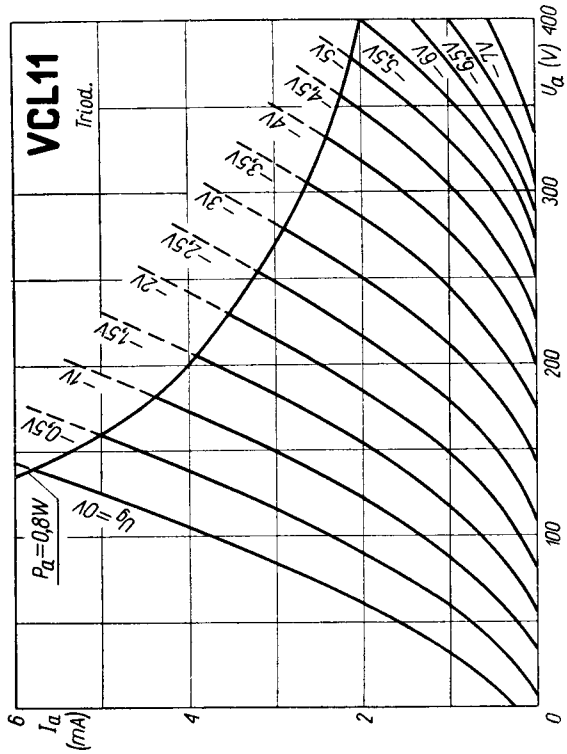


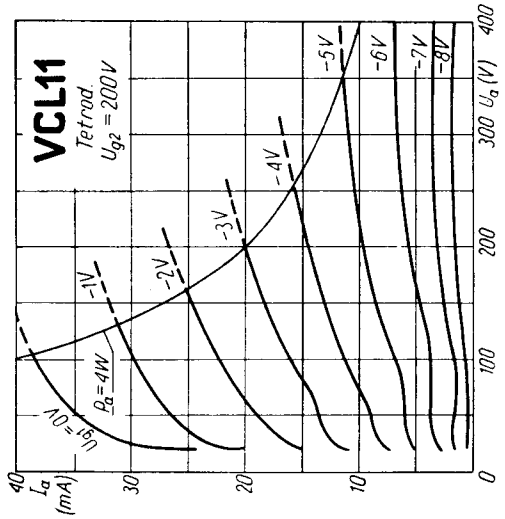
UCL11

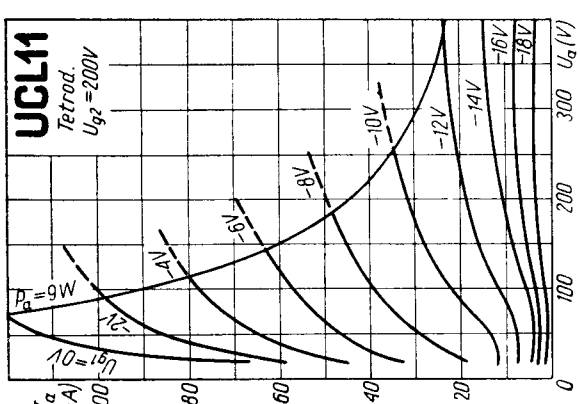


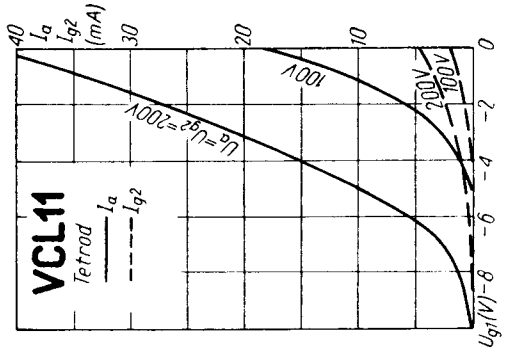


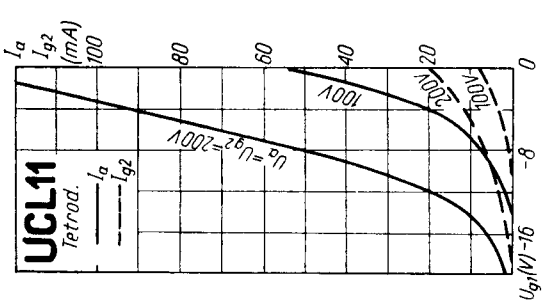

129
16
48
UCL11
VCL11

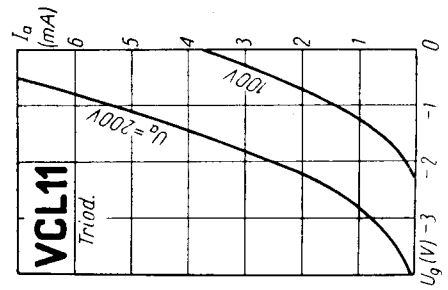

VCL11
Triod.
P_a=0,8W
U_{g1}=0V
-0,5V
-1V
-1,5V
-2V
-2,5V
-3V
-3,5V
-4V
-4,5V
-5V
-6V
-6,5V
-7V
I_a (mA)
U_a (V)


VCL11
Tetrod.
U_{g2} = 200V
P_a=4W
U_{g1}=0V
-1V
-2V
-3V
-4V
-5V
-6V
-7V
-8V
I_a (mA)
U_a (V)


UCL11
Tetrod.
U_{g2} =200V
P_a=6W
U_{g1}=0V
-2V
-4V
-6V
-8V
-10V
-12V
-14V
-16V
-18V
I_a (mA)
U_a (V)


VCL11
Tetrod
I_a
I_{g2}
U_a = U_{g2} = 200V
100V
200V
I_a
I_{g2} (mA)
U_{g1} (V)


UCL11
Tetrod.
I_a
I_{g2}
U_a = U_{g2} = 200V
100V
200V
I_a
I_{g2} (mA)
U_{g1} (V)


VCL11
Triod.
U_a = 200V
100V
I_a (mA)
U_g (V)