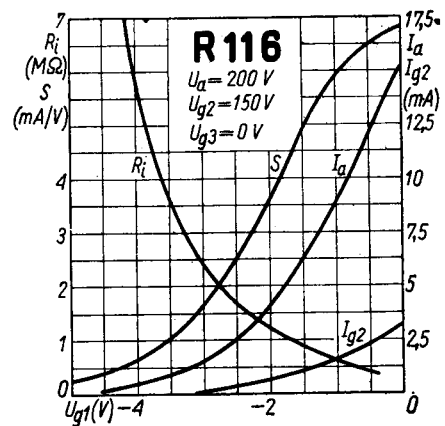
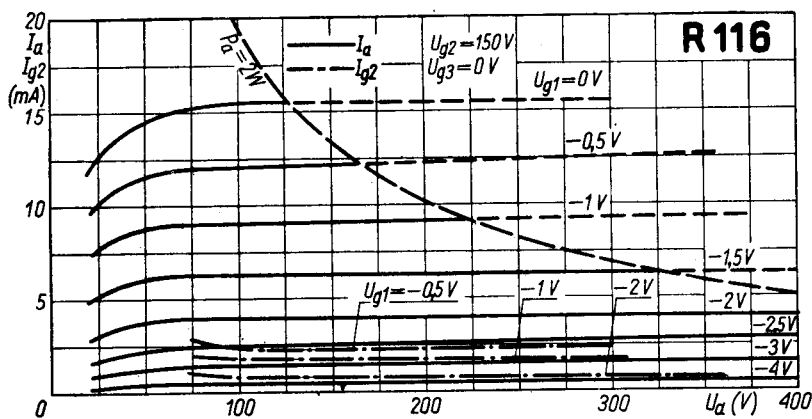




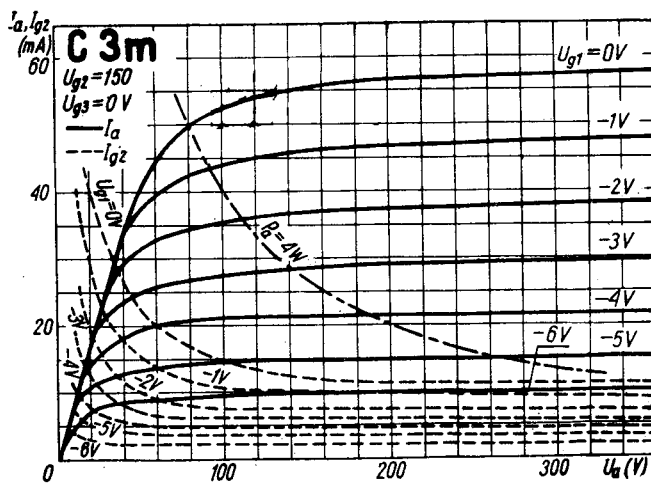
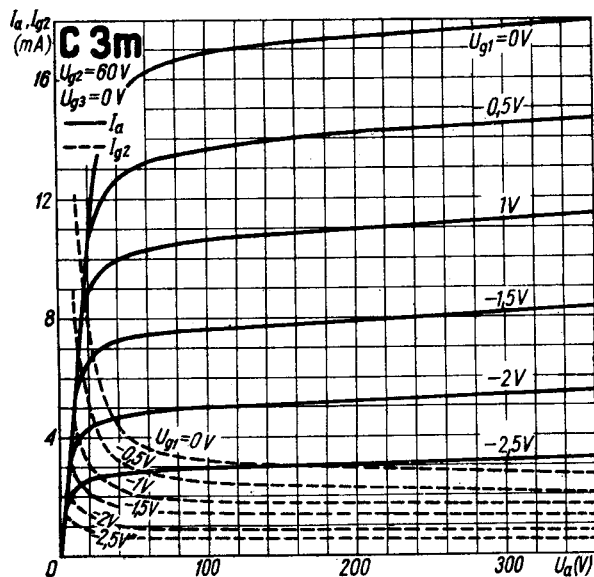
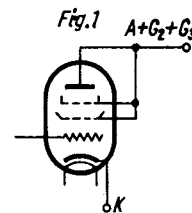
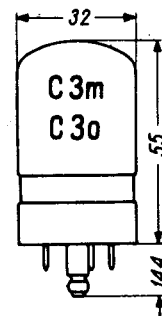
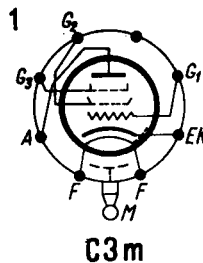
T.			U_f	I_f	U_a	U_{g2}	U_{g1}	I_a	I_{g2}	S	μ	R_i	R_k	R_o	P_o	h	$U_{f/k}$	I_k	P_{g2}	P_a
			V	A	V	V	V	mA	mA	mA/V	g_2/g_1 (a/g ₁)	kΩ	Ω	kΩ	W	%	V	mA	W	W
C 3 m	Grm	I	20	0,125	60	60	-1,8	5,7	1,3	4,7	19	150	300	10	1	10				
C 3 o	Grm	I	6,3	0,4	220	150	-5	16	3,2	6,5	19	250	250	10	1	10	120	30	1	4
					300	300		18,5		7,2	(18)	2,5	500							
					220		-9													

1) vide * 4

Equivalents

C 3 a Siem = C 3 o
TS 49 Phl = C 3 m

T.	C_{g1}	C_a	$C_{g1/a}$
	pF	pF	pF
C 3 m C 3 o	8,5	6	0,016



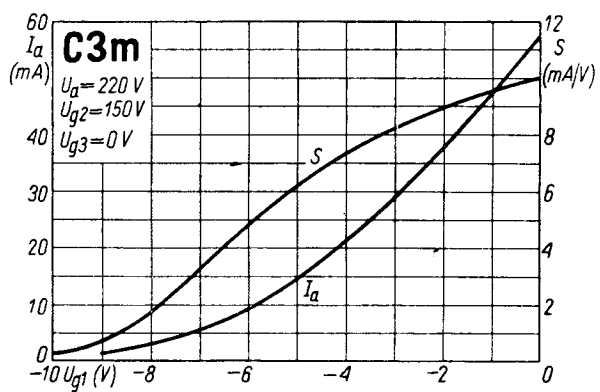
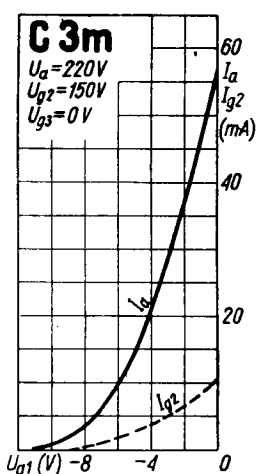
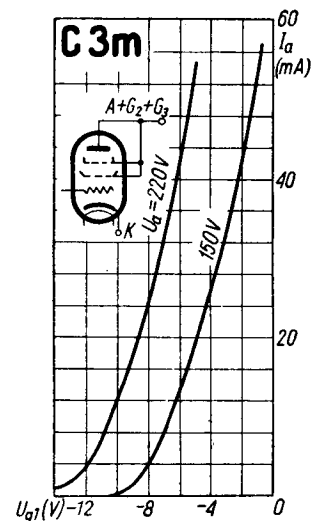
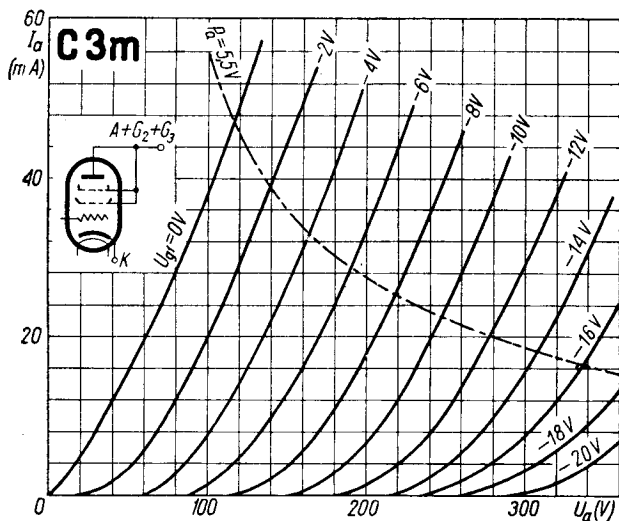
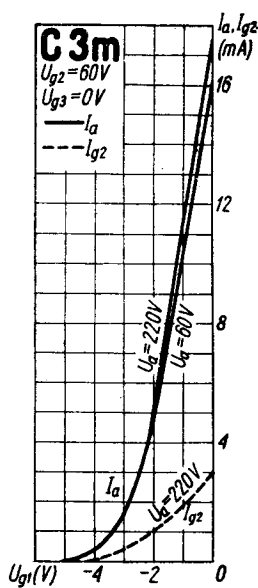
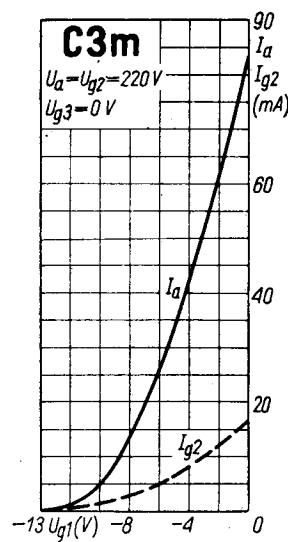
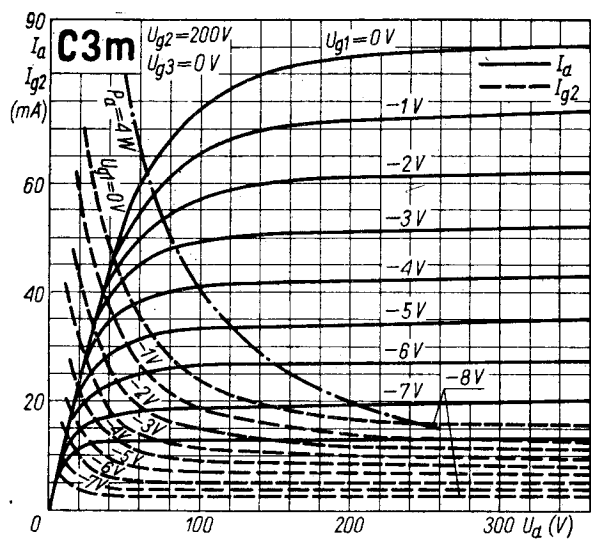


Fig. 2

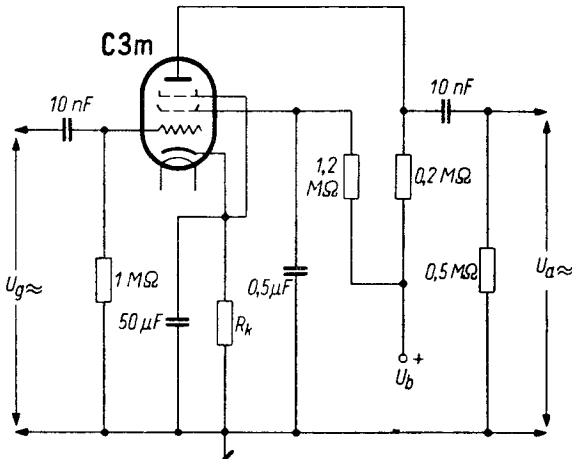


Fig. 2 ($h = 0.5 \pm 2\%$)

U_b	R_k	I_a	I_{g2}	$U_{a \approx}$	μ
V	kΩ	mA	mA	V	V/V
100	3,0	0,35	0,08	3 ÷ 8	130
200	1,5	0,7	0,15	3,5 ÷ 12	215
250	1,2	0,9	0,18	4 ÷ 17	250
300	1,0	1,1	0,22	6 ÷ 22	270