

T.			U_f V	I_f A	Cl.	U_a V	U_g V	I_a mA	I_g mA	$S(S_c)$ mA/V	R_i k Ω	μ V/V	R_k Ω	P_o W
5 J 6	amer	1	4,7	0,6	A 1 (\approx)	100	-0,85	8,5	8 \times 2 ($U_{osc}=3V$)	5,3	7,1	38	50	3,5
	int	1	6,3	0,45		200	-4	7		3,6	10	36	400	
	Fot	1	9,5	0,3		150	-10	15 \times 2		(f=80 MHz)			220	
	int	1	18,9	0,15		300	-40	4,8		(1,9)	10,2	800		
6 J 6 L¹⁾	SER	1	6,3	0,33	A 1 (\approx)	100		6,5	maximum ($P_o=1,5 W$; $U_{fjk}=100 V$; $f=600 MHz$)	5	7,5	37,5	68	
	SER	1	18	0,115		130		7,7		5,3	7,2	38,1	100	
6 J 6-WA²⁾	amer	1	6,3	0,45	A 1 (\approx)	100		8,5	maximum ($P_o=1,3 W$; $U_{fjk}=90 V$; $f=600 MHz$)	6	6,3	38	50	
	amer	1	6,3	0,45		330		9,5		6	6,5	39	50	
5964	amer	1	6,3	0,45	A 1 (\approx)	100	-0,45	9,5	maximum ($P_o=1,5 W$; $I_k=15 mA$)	6	6,5	39	50	
6045	amer	1	6,3	0,35	A 1 (\approx)	250		9	maximum ($P_o=1,5 W$; $I_k=15 mA$)	6,4	6	38	50	

¹⁾ vide * 4, a, b, c = 10000, d, e, f, g ($U_f=6,3 (18) V \pm 5\%$)

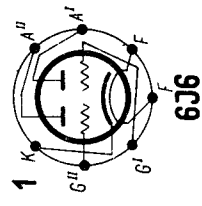
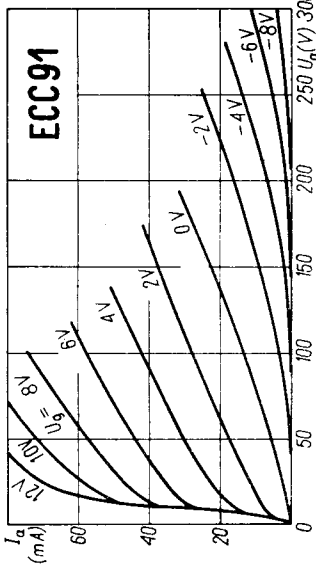
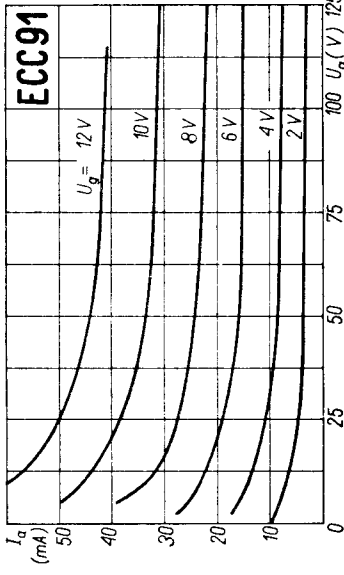
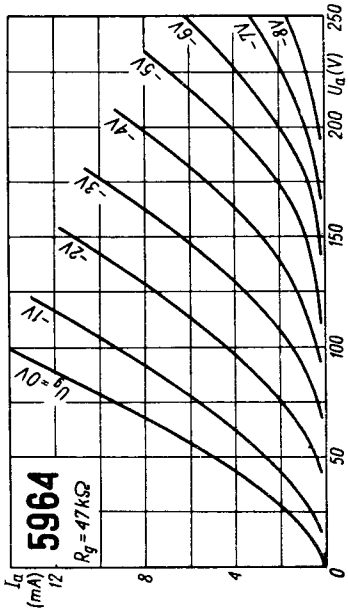
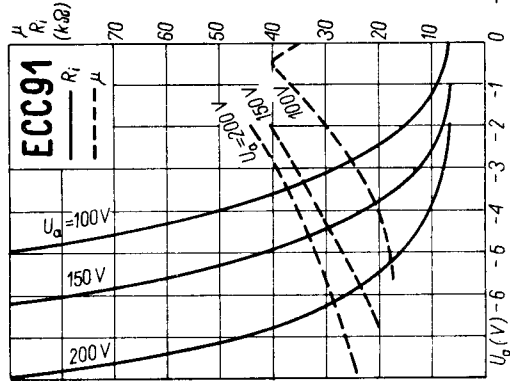
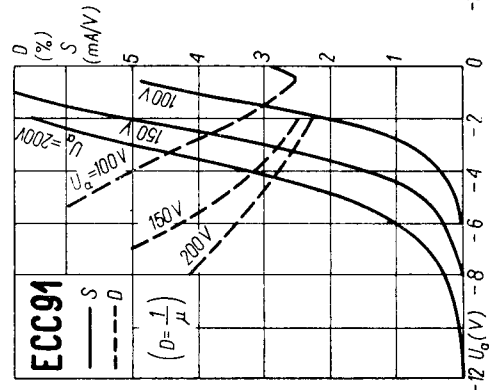
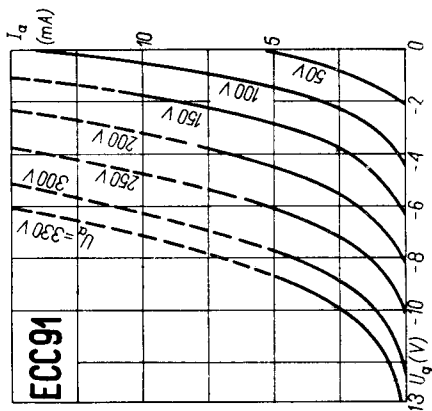
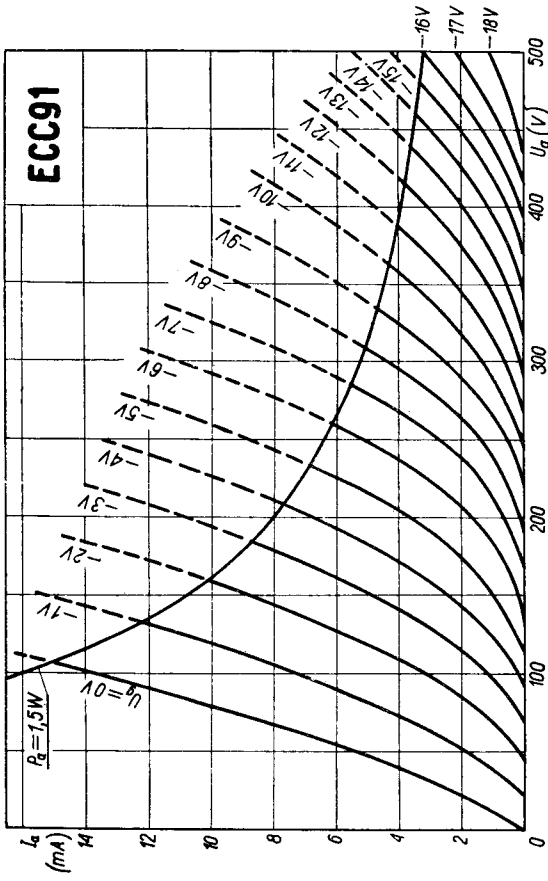
²⁾ vide * 4, a, b, c = 10000, f ($U_f=6,3 V \pm 10\%$)

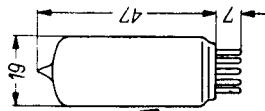
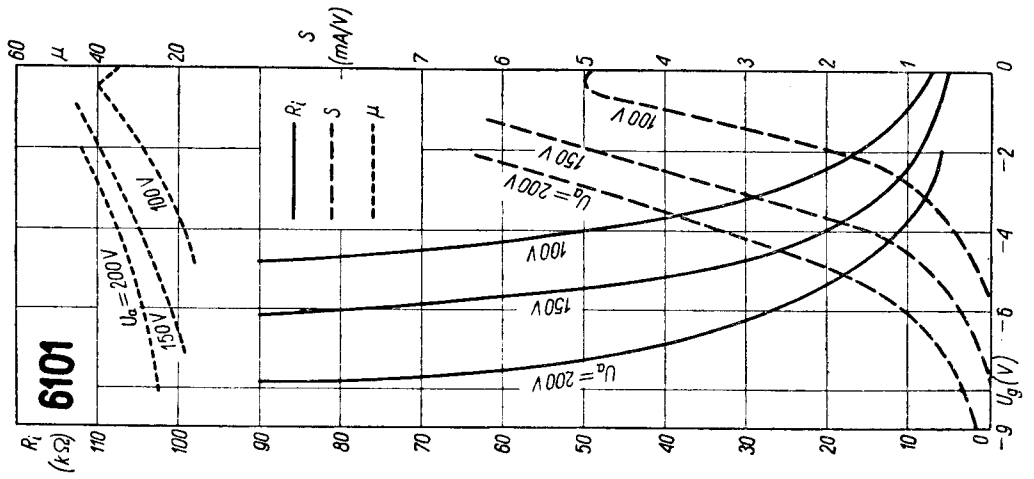
³⁾ vide * 4, a, b, f, g ($U_f=6,3 V \pm 10\%$)

Equivalents

A 4434	amer = 6 J 6	6 J 6-R	Dar = 6 J 6
CK 6101 ²⁾	Ray = 6 J 6-WA	6 J 6-W ²⁾	amer = 6 J 6
ECC 91	eur = 6 J 6	6 Ж 6 II	CCCP = 6 J 6
ECC 91 W ²⁾	eur = 6 6	6 H 15	CCCP = 6 J 6
HF 2025	RFT = 6 J 6	6 H 15 II	CCCP = 6 J 6
M 8081 ²⁾	Mul = 6 J 6	6099 ²⁾	amer = 6 J 6-WA
OSW 2025	RFT = 6 J 6	6101 ²⁾	amer = 6 J 6-WA
T 2 M 05	SFR = 6 J 6	6535 ²⁾	amer = 6 J 6
6 CC 31	Tes = 6 J 6	6977 ¹⁾	amer = 6 J 6-L
6 J 6-A	amer = 6 J 6		

T.		$C_{g/k}$ pF	$C_{a/k}$ pF	$C_{g/a}$ pF	$C_{k/f}$ pF	vide	
						pF	pF
6 J 6	I-II triod.	2,0	0,4	1,6	5,4	*5	
6 J 6-L	I triod.	2,6	1,6	1,5		*6	
6 J 6-WA	II triod.	2,6	0,5	1,5		*6	
5964	I-III triod.	2,1	0,4	1,3		*5	
6045	I-II triod.	2,0	0,45	1,3		*5	





6J6
6J6-L
6J6-WA
5964
6045

