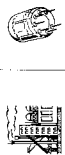
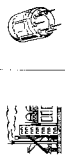
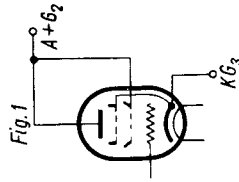


T.	Logo	Logo	U _f	I _f	U _a	U _{g2}	U _{g1}	I _a	I _{g2}	S	R _i	μ	R _k	U _{flk}	I _k	P _a	P _{g2}
6 AG 5 12 AW 6	int amer	1 2	6,3 12,6	0,3 0,15	26 100 100 125 250 300	26 100 100 125 150 150	-0,7 -5 -1,8 -1,8	0,7 5,5 0,01 7,2 7	0,2 1,6 2,1 2	1,75 4,75	0,7 0,3	35	100	100 100 200	100 20	2	0,5
6 AK 5 18 AK 5 ¹⁾ 605 CX 5591 ¹⁾ 5702 6582 6968	int SER Ray int int amer amer	1 1 5 1 6 3 4	6,3 18 6,3 6,3 6,3 6,3 6,3	0,175 0,05 0,2 0,15 0,2 0,2 0,175	120 120 180 180 200 120 180	120 120 120 120 140 — —	-2 -8,5 -2 -8,5 -2,65 -6	7,5 0,01 7,7 0,01 10 6,5	2,5 2,4	5 5,1	0,3 0,5	28 28	180 180	180 120 120 18	2,5	1,7	0,5

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

T.			U _f V	I _f A	U _a V	U _{g1} V	U _{g2} V	I _{g2} mA	S mA/V	R _i MΩ	μ g _m /g _{m1} (a/g ₁)	R _k Ω	U _{f/k} V	I _k mA	P _a W	P _{g2} W
3 BC 5	amer	1	3,15	0,6	100	100	1,4	4,9	0,6			180				
4 BC 5	amer	1	4,2	0,45	100	100	2,4	6,1	0,5			100				
6 BC 5	amer	1	6,3	0,3	125	150	2,1	5,7	0,8			180				
					250	150							90	20	2	0,5
					300	150							vide Fig. 1			
					180											
					250											
					300											

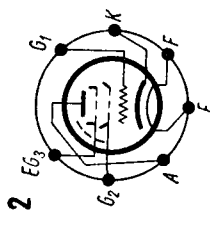
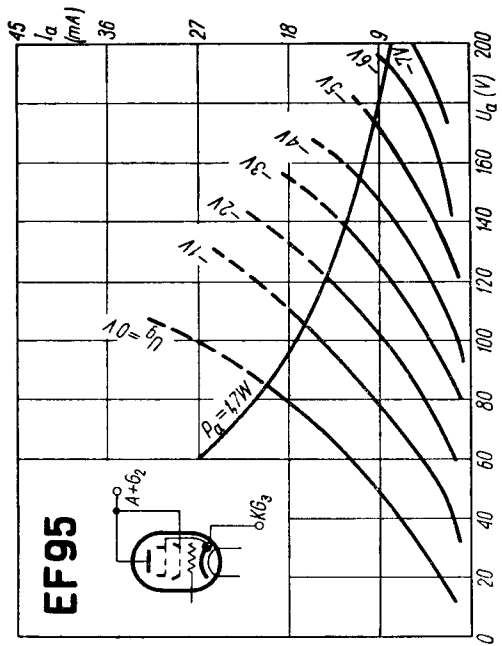
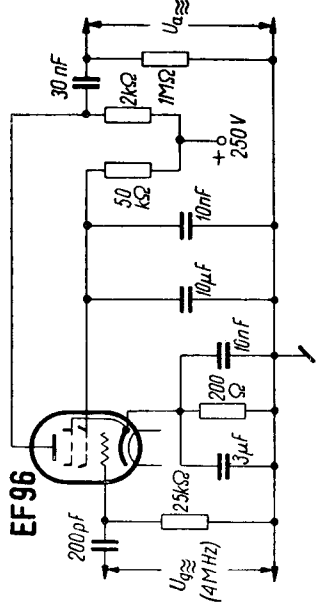
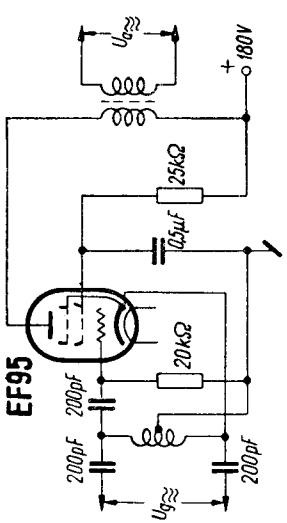
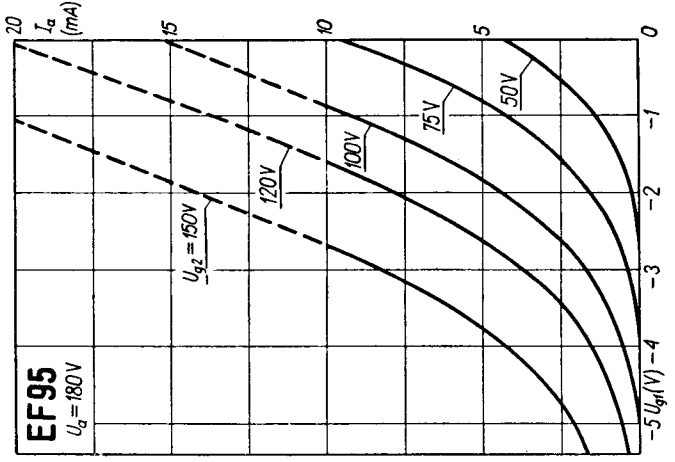
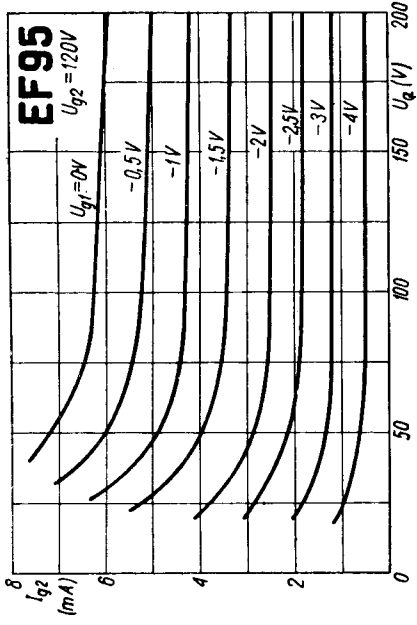
1) vide * 4, a, b, c = 10000, d, e, f, g (U_f = 6,3 V (18 V) ± 5%)
 2) vide * 4, a, b, c, f (U_f = 6,3 V ± 10%)
 3) vide * 4, a, b, g (U_f = 6,3 V ± 10%)
 4) vide * 4, a, b, c, f, g (U_f = 6,3 V ± 10%)



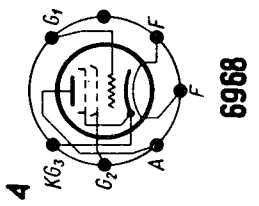
Equivalents

CK 605 AX	Ray	= 605 CX	6 AK 5WA ¹⁾	int = 6 AK 5
CK 605 CX	Ray	= 605 CX	6 F 32	Test = 6 AK 5
CK 623 CX	Ray	= 605 CX	6 Ж 1 B	CCCP = 5702
CK 5654 ⁴⁾	Ray	= 6 AK 5	6 Ж 1 II	CCCP = 6 AK 5
CK 5702	Ray	= 5702	6 Ж 3 II	CCCP = 6 AG 5
CK 5702WA ¹⁾	Ray	= 5702	12 AW 7	amer = 12 AW 6
CK 7083 ¹⁾	Ray	= 5702	403 A ¹⁾	WE = 6 AK 5
DP 61	Fer	= 6 AK 5	403 B ¹⁾	WE = 5591
EF 95	eur	= 6 AK 5	605 AX	Ray = 605 CX
EF 96	eur	= 6 AG 5	623 CX	Ray = 605 CX
EF 905	Lor	= 6 AK 5	731 A ¹⁾	WE = 6 AK 5
HF 3132	RFT	= 6 AG 5	1381 HQ	amer = 6 AK 5
M 8100 ²⁾	Mul	= 6 AK 5	5654 ⁴⁾	int = 6 AK 5
OSW 3132	RFT	= 6 AG 5	5654/6 AK 5 W ²⁾	amer = 6 AK 5
PM 05	SFR	= 6 AK 5	5702WA ¹⁾	amer = 5702
SN 1039	Syl	= 6 AK 5	6096 ⁴⁾	amer = 6 AK 5
SN 1039 A	Syl	= 6 AK 5	6148	amer = 5702
WE-403 A ¹⁾	WE	= 6 AK 5	6176	amer = 5702
WE-403 B ¹⁾	WE	= 5591	6186 ²⁾	amer = 6 AG 5
WE-731 A ¹⁾	WE	= 6 AK 5	6540	amer = 5702
6 AG 5WA ²⁾	amer	= 6 AG 5	6582-A	amer = 6582
6 A Ж 5	CCCP	= 6 AG 5	7083 ¹⁾	Ray = 5702
6 AK 5W ²⁾	int	= 6 AK 5		

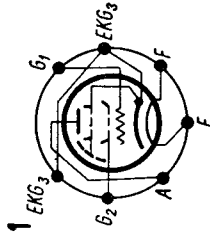
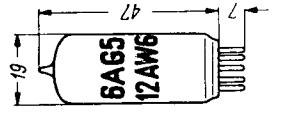
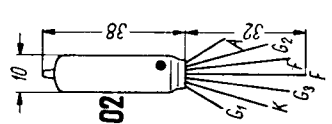
T.	C _{g1/k}		C _{g1/a}		vide
	pF	pF	pF	pF	
6 AG 5	6,6	3,1	0,02		*6 pentod.
	6,5	1,8	0,03		*5 pentod.
	3,6	4,3	2,5		*6 triod.
	3,6	3,0	2,5		*5 triod.
6 AK 5	4,0	2,8	0,02		*6 pentod.
	4,0	2,1	0,03		*5 pentod.
	6,6	2,6	0,02		*6 pentod.
	6,5	1,8	0,03		*5 pentod.
6 BC 5	4,0	4,3	2,5		*6 triod.
	3,9	3,0	2,5		*5 triod.
	4,8	3,8	0,03		*5 pentod.
	4,35	2,45	0,025		*6 pentod.
6 Ж 1 B	6,5	1,5	0,025		*5 pentod.
	6,5	1,5	0,025		*5
	4,4	3,5	0,02		*5
	4,0	2,8	0,02		*6
5591	4,4	3,2	0,03		*5
5702	4,4	3,2	0,03		5
6148	4,4	3,2	0,03		



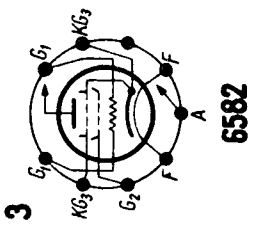
12AW6



5702



6582



CK 605 CX

