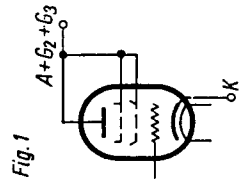


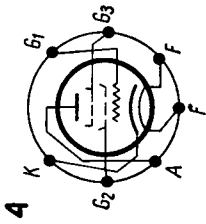
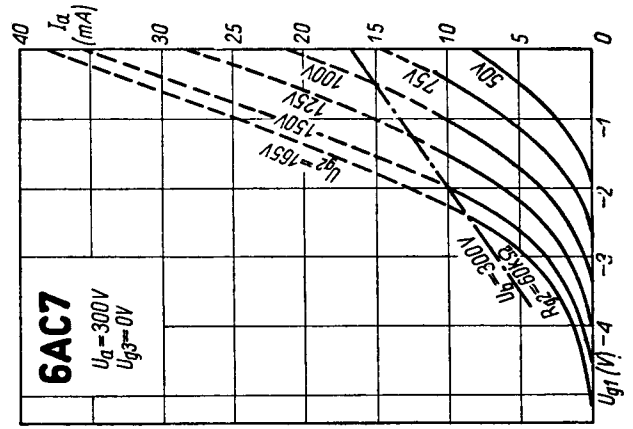
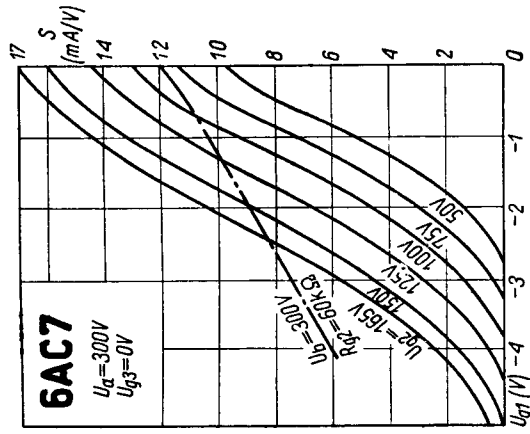
T.	Image	Image	U _f	I _f	U _a	U _{g2}	U _{g1}	I _a	I _{g2}	S	R _i	μ	R _k	R _{g1/k}	f	U _{fik}	I _k	P _a	P _{g2}
EF 42	eur	1	6,3	0,33	{250 300	250	- 2	10	2,4	9	0,5	83			200	100	25	3,5	0,7
EF 52	Mul	2	6,3	0,35	250	300	maximum	10	2,5	10	0,7								
6 AC 7	int	3	6,3	0,45	300	150	- 2	10	2,5	9	0,5	50	160	2,6	47				
6 AH 6	int	4	6,3	0,45	300	150	- 7	0,01											
12 AH 6	int	4	12,6	0,225	300	150	maximum	12,5					160	(vide Fig. 1)	100	90	25	3,02	0,38
1851-GT	int	5	6,3	0,45	150	-	- 2	11			0,0036	(40)							
6 BW 7	Bri	6	6,3	0,3	{180 250 250 250 250 275	250	- 1,5 - 2,5 - 8	9,5 9,5 0,01 0,95	3,5 3,5 U _{g3} = -75 V	9,3 8,5	0,6 0,75	70 70	100 180	14 16	50 50			2,75	1,2
6 F 1	Maz	7	6,3	0,35	190	190	- 1,55	10,3	2,7	9,25		60	120	12,5	45				
6 F 13	Maz	1	6,3	0,35	208	208	- 1,9	10,15	2,65	8,95	0,9	60	150	14	45				
6 F 24	Tes	2	6,3	0,45	250	250	- 2,1	15	1,9	10,5	0,3	maximum	125		150			3,5	1
6 Ж 10 II	CCCP	8	6,3	0,3	200	100	-	6,5	3,5	9,5	0,1	maximum (R _{g1} = 0,5 MΩ)					20	4,5	1,5
30 F 5	Maz	6	6,3	0,3	{170 250	170	- 1,85	10	2,6	8,8		55	16		45			3	1
6870 ¹⁾	Bri	9	6,3/12,6	0,6/0,3	{180 250 250 300	180	- 13,5	25	3,5	9	0,17	35	56		200			6,3	2

Equivalents

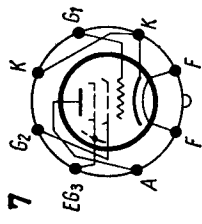
HF 2190	RFT = 6 AC 7	6 AC 7 (k ¹⁾)	RFT = 6 AC 7	6 Ж 5 II	CCCP = 6 AH 6
HF 2600	RFT = 6 AC 7	6 AC 7 W ¹⁾)	int = 6 AC 7	6 Ж 14 B	CCCP = 6 AC 7
OSW 2190	RFT = 6 AC 7	6 AJ 7	amer = 6 AC 7	1649	amer = 6 AC 7
OSW 2600	RFT = 6 AC 7	6 C 9	Fiv = 6 AC 7	1852	amer = 6 AC 7
REL 39	Mul = 6 AC 7	6 F 10	Tes = 6 AC 7	6134	GE = 6 AC 7
Z 329	MOG = 30 F 5	6 F 36	Tes = 6 AH 6	6845	GE = 6 AC 7
6 AC 7-GM	SFR = 6 AC 7	6 Ж 4	CCCP = 6 AC 7		GE = 6 AH 6



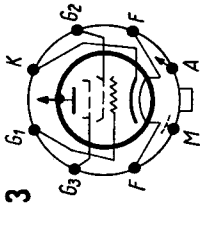
¹⁾ vide *a, a, b, c



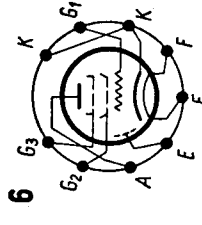
6AH6



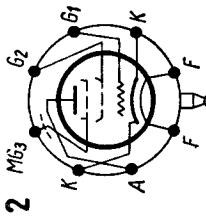
6F1



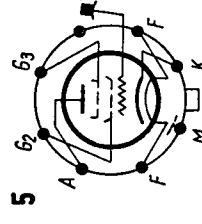
6AC7



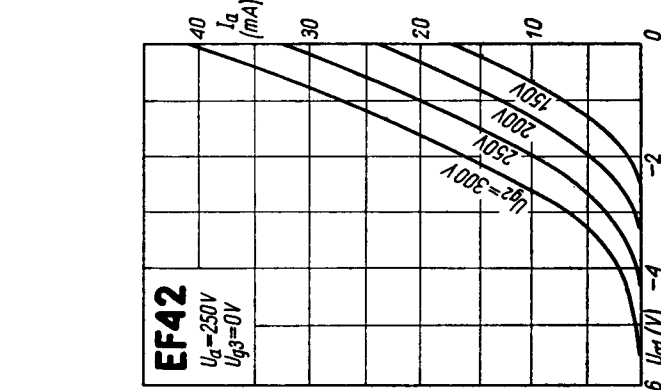
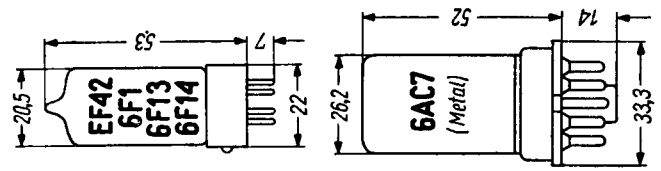
6BW7



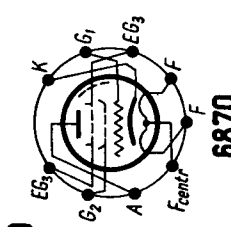
6F5



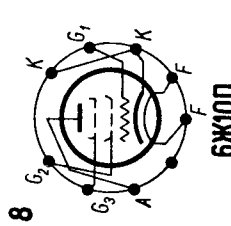
1851-GT



T.	C _{g1/k}		C _{o1/k}		C _{g1/a}	
	pF	pF	pF	pF	pF	pF
EF42	9,4	4,3	0,006			
6AC7	11	5	0,015			
6AH6	10	2	0,03			
6BW7	9,5	3,5	0,01			
6F1	10,5	6,1	0,0077			
6F13	10,5	6,1	0,0077			
6Ж5 II	10	2,5	0,04			
6Ж10 II	8,8	5,5	0,015			
30F5	10,3	5,7	0,0077			
1851-GT	11	5	0,015			
6870	8,5	7	0,025			



6870



6Ж10П

