

T.			U_f	I_f	U_a	U_g	I_a	S	μ	R_i	R_{k_c}	$U_{f/k}$	I_{k_c}	P_a
			V	A	V	V	mA	mA/V	V/V	k Ω	Ω	V	mA	W
6 CH 7	amer	I	6,3	0,4	150		10	6,8	36	5,3	220			
6 H 5 П	CCCP	2	6,3	0,6	$\begin{cases} 200 \\ 200 \end{cases}$		8	3,5	27	7,7	600			
6 H 6 П	CCCP	2	6,3	0,75	$\begin{cases} 120 \\ 300 \end{cases}$	-2	30	11	20	1,9	68			
6 H 6 П-II ¹⁾	CCCP	2	6,3	0,9	$\begin{cases} 300 \\ 300 \end{cases}$			maximum				250	25	2
6 H 12 C	CCCP	3	6,3	0,9	$\begin{cases} 180 \\ 300 \end{cases}$	-7	23	6,4	17	2,65				
6 H 16 Б	CCCP	5	6,3	0,4	$\begin{cases} 100 \\ 200 \end{cases}$		6,3	5	25	5	325			
6 H 18 Б	CCCP	5	6,3	0,33	$\begin{cases} 200 \\ 300 \end{cases}$			maximum				150	14	0,9
1539	CCCP	2	6,3	0,6	$\begin{cases} 250 \\ 300 \end{cases}$		7	4,2	33	7,9	600			
5844	amer	4	6,3	0,3	$\begin{cases} 100 \\ 100 \end{cases}$		4,8	3,7	28	7,5	470			
5964 ²⁾	amer	4	6,3	0,45	$\begin{cases} 100 \\ 250 \end{cases}$	-0,45	9,5	6	39	6,5	50			
6045	Syl	4	6,3	0,35	100		9	5,9	38	6,4	50			
7244	amer	4	6,3	0,45	100		9	6	37,8	6,3	50			
								maximum				250	25	2,5
													15	1,5

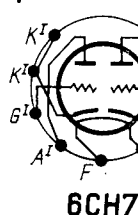
¹⁾ Maximum $U_{a(imp)} = 450$ V; $I_{k(imp)} = 3,5$ A; ²⁾ vide *4, c = 10.000; ³⁾ vide *4, a, b, d, e

T.		C_g	C_a	$C_{g/a}$	$C_{a/a}$
		pF	pF	pF	pF
6 CH 7	I=II sect.	2,4	0,8	1,1	
6 H 5 П	I sect.	3	1,5	2,25	
	II sect.	3	1,7	2,25	0,2
6 H 6 П	I sect.	4,4	1,9	3,5	
6 H 6 П-II	II sect.	4,4	2,1	3,5	
6 H 16 Б	I=II sect.	2,7	1,65	1,5	0,5
6 H 18 Б	I=II sect.	2,6	1,5	1,7	0,45
1539	I sect.	3,3	1,6	2,8	
	II sect.	3,3	1,8	2,8	0,15
5844	I sect.	2,6	0,5	2,6	
	II sect.	2,6	0,4	2,6	
5964	I sect.	2	0,45	1,3	
6045	II sect.	2	0,34	1,3	

Equivalents

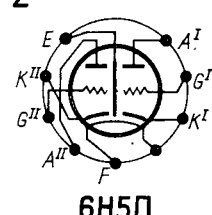
6 H 16-B³⁾ CCCP = 6 H 16 Б
 6 H 16 Б-II¹⁾ CCCP = 6 H 16 Б
 6 H 18 Б-B³⁾ CCCP = 6 H 18 Б

1



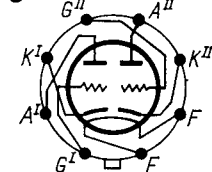
6CH7

2



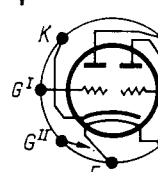
6H5П

3



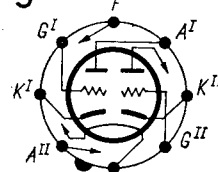
6H12C

4

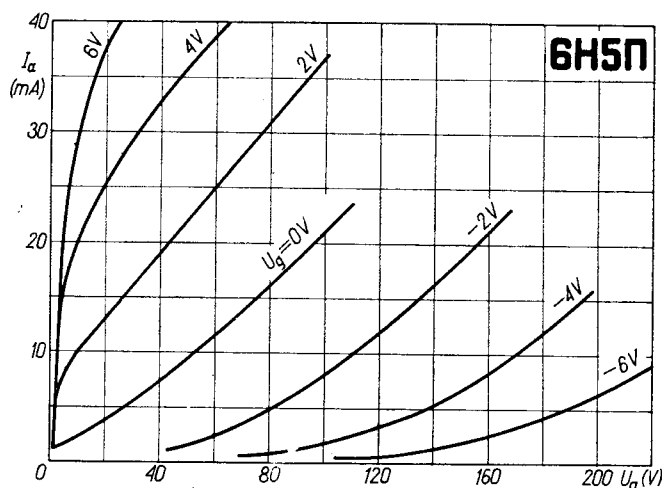
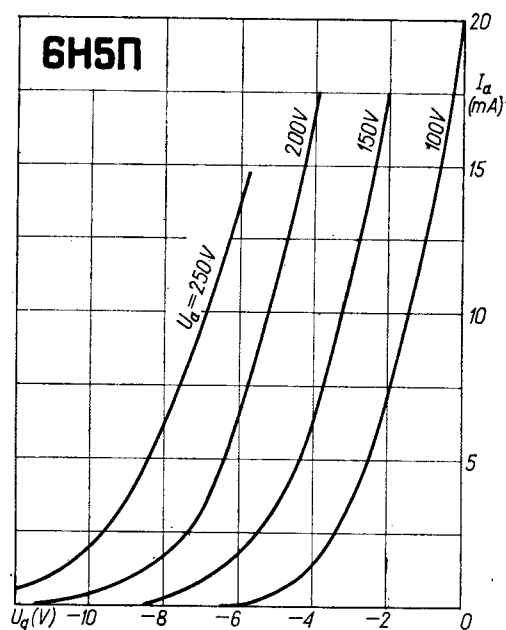


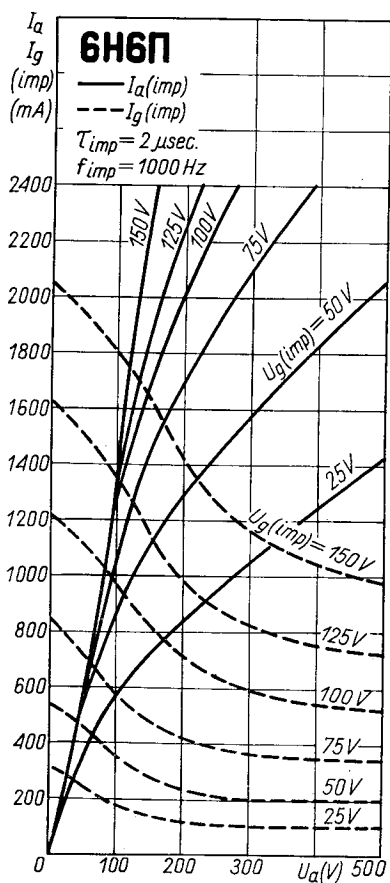
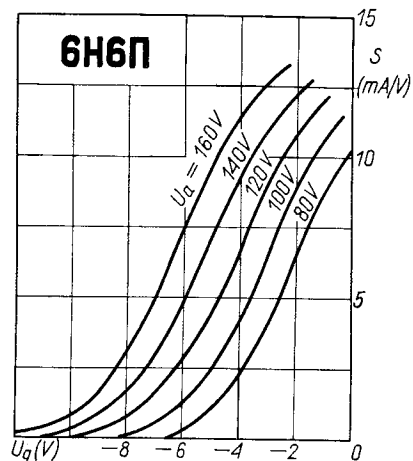
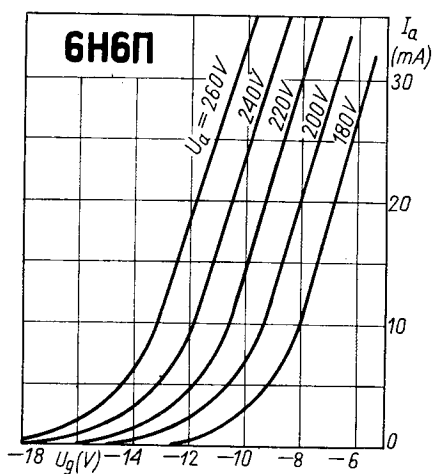
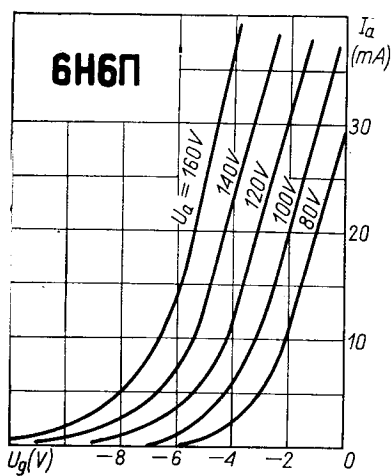
5844

5



6H16Б





6045
7244

