

T.	Logo	Logo	U <sub>f</sub>	I <sub>f</sub>	U <sub>a</sub>	U <sub>g</sub>	I <sub>a</sub>	S	R <sub>i</sub>	μ	I <sub>k</sub>	P <sub>a</sub>
A-Auto	1	amer	6,3	0,4	250	-16	7	1	10	10		
BL 63	2	Marc	6,3	1,27	250	-16	14	4,2	2,8	12		
ECC 34	4	Mul	6,3	0,95	{250 300}	-16	10	2,2	11,5	5,2	50	3,25
2 C 50	4	amer	12,6	0,3	200	-11	18	2,9	3,4	10		
6 AE 6-G	5	amer	6,3	0,15	250	-1,5	6,5	1	25	25		
6 AE 7-G	6	amer	6,3	0,5	250	-13,5	5	1,5	9,3	14		
1642	7	amer	6,3	0,6	250	-16,5	8,3	1,37	7,6	10,4		2,1
5687	8	amer	6,3/12,6	0,9/0,45	{120 250}	-2	3,6	11	1,7	18,5 (I <sub>a</sub> =10 μA; U <sub>g</sub> =-10 V)		
6463 <sup>1,2)</sup>	3	int	6,3/12,6	0,6/0,3	{250 350}	-12,5	12,5	5,5	3	16,5 (I <sub>a</sub> =10 μA; U <sub>g</sub> =-21 V)		
6840	3	GE	6,3/12,6	0,8/0,4	250	-14,5	14,5	5,2	3,9	20 (R <sub>k</sub> =620 Ω)		4,4

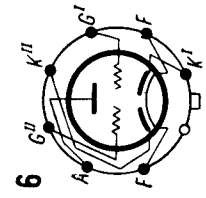
<sup>1)</sup> vide \* 3

<sup>2)</sup> vide \* 4, C = 10000; U<sub>f</sub> = 6,3/12,6 V ± 5 %

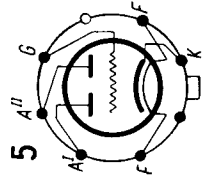
Equivalents

CC 86 E	Sim = 6463
CK 5687	Ray = 5687
RK 33	Ray = 1642
2 C 21	Ray = 1642

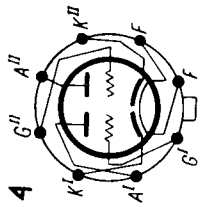
T.	C <sub>g/k+f</sub>	C <sub>g/k+f</sub>	C <sub>g/k+f</sub>	C <sub>g/a</sub>	C <sub>a/a</sub>
ECC 34	3,5	1,8	4	0,48	
5687	4	0,45	3,1		



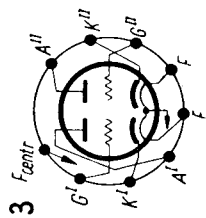
6AE7-G



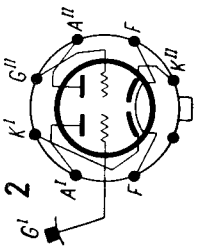
6AE6-G



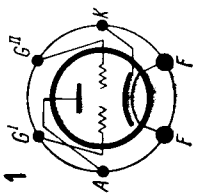
ECC34



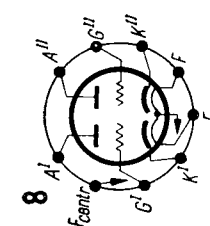
6840



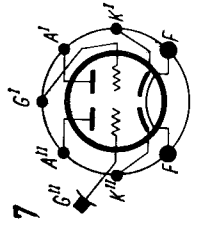
BL63



A-Auto



5687



1642

