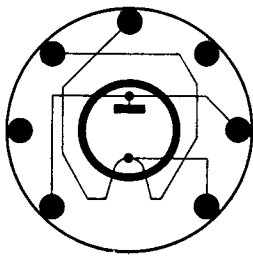
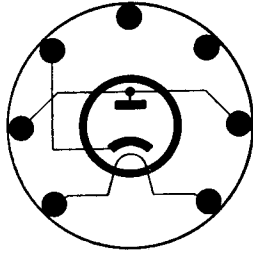


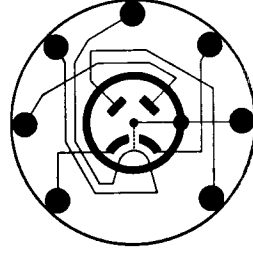
Typ	Výrobce	U_f V	I_f A	U_a V	I_a mA	$C_{a,k}$ pF	$C_{a,k}$ pF	Poznámky	Po- užití	Patice	
1	2	3	4	5	6	7	8	9	10	11	
5722	Sylvania	4,9	1,6	200	—	—	—	$C_{ak}=1,5$ pF	1	262	
DA90	Philips	1,4	0,15	330 ¹⁾	0,5	—	—	¹⁾ max; $I_{a\text{ vh}}=5$ mA; $U_{fk\text{ max}}=140$ V; $C_{ak}=0,4$ pF	1	263	
6D2	Mazda	6,3	0,3	500	50	—	—	$C_{a,a_s}=0,026$ pF; $C_{af}=3,2$ pF; $U_{az\text{ vh}}=330$ V; $I_{a\text{ vh}}=54$ mA; $U_{fk\text{ max}}=330$ V	1	264	
12AL5	Hytron	12,6	0,15	117	9	—	—				
5726	GE	6,3	0,3	117	9	—	—		$U_{az\text{ vh}}=330$ V; $I_{a\text{ vh}}=54$ mA; $R_{t\text{ min}}=300$ Ω		1
EB91	Mullard	6,3	0,3	150 ¹⁾	9	3	3		¹⁾ max; $U_{fk\text{ max}}=330$ V; $I_{a\text{ vh}}=54$ mA; $U_{az\text{ vh}}=400$ V; $C_{a,a_s}=0,026$ pF		1
D27	amer.	6,3	0,3	150	9	—	—		$U_{az\text{ vh}}=420$ V; $I_{a\text{ vh}}=54$ mA; $R_{t\text{ min}}=300$ Ω		1
D77	Marconi	6,3	0,3	200	5	—	—		1		
9006	amer.	6,3	0,15	270	5	—	—	$U_{az\text{ vh}}=750$ V; $I_{a\text{ vh}}=15$ mA; $U_{fk\text{ max}}=100$ V	1	265	
EAA91	Telefunken	6,3	0,3	420	9	—	—	¹⁾ max; $R_{t\text{ min}}=320$ Ω		266	
GL5726	GE	6,3	0,3	117 ¹⁾	9 ¹⁾	—	—				
6AN6	Sylvania	6,3	0,2	75	3,5	1,2	1,1	$I_{a\text{ vh}}=4,5$ mA; $U_{az\text{ vh}}=210$ V; $U_{fk\text{ max}}=90$ V; det; AVC; $C_{a,k}=1,1$ pF; $C_{a,k}=1,3$ pF	1	267	
SD6	Cossor	6,3	0,15	100	10	—	—		1	268	
EAA171	RFT	6,3	0,36	200	2×5	—	—	$I_{a\text{ vh}}=54$ mA	1	311	



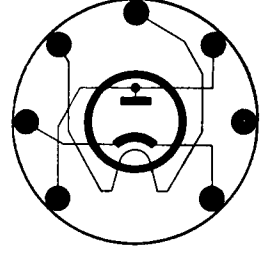
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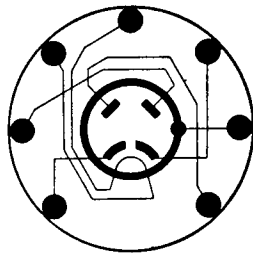
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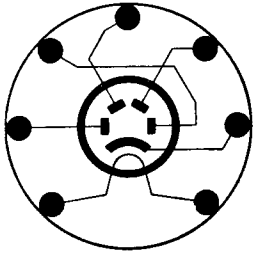
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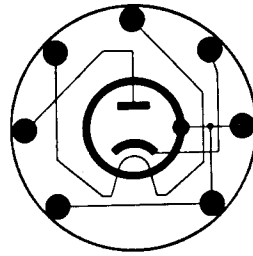
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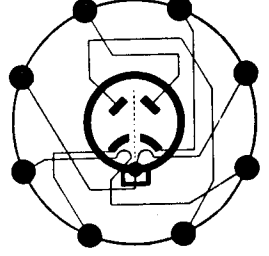
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