

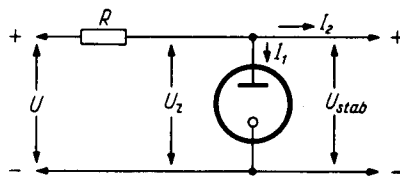
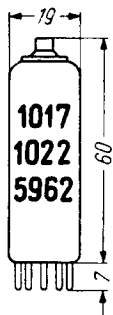
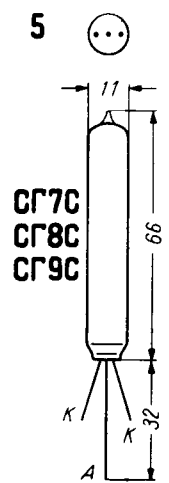
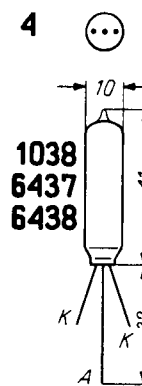
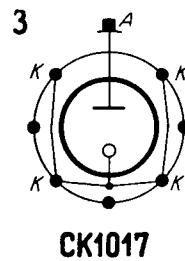
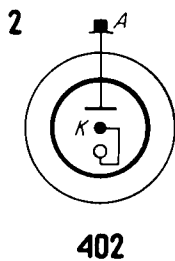
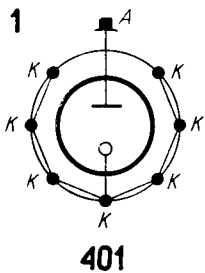


T.			$U_z$	$U_{stab}$	$U_{reg}$	$I_{min \div max}$
			V	V	V	$\mu A$
<b>СГ 7 С</b>	CCCP	5	480	380 ÷ 400	20	3 ÷ 100
<b>СГ 8 С</b>	CCCP	5	970	880 ÷ 920	40	3 ÷ 100
<b>СГ 9 С</b>	CCCP	5	1320	1220 ÷ 1238	18	10 ÷ 100
401	amer	1	750	700	7	5 ÷ 55
402	amer	2	750	700	7	5 ÷ 55
1017	Ray	3	800	700	15	5 ÷ 55
1022	Ray	3	1100	1000	20	5 ÷ 55
1037	Ray	4	750	700	15	5 ÷ 100
1038	Ray	4	930	900	15	5 ÷ 55
1039	Ray	4	1230	1200	20	5 ÷ 100
<b>5950</b>	amer	4	730	700	11	5 ÷ 50
<b>5962</b>	Ray	3	750	700	15	5 ÷ 55
<b>6119</b>	amer	—	2050	2000	30	2 ÷ 50
<b>6437</b>	Ray	4	800	700	15	5 ÷ 100
<b>6438</b>	Ray	4	1400	1200	20	5 ÷ 100

Equivalents

<b>BS 101</b>	amer = 5962	<b>CK 1039</b>	Ray = 1039
<b>CK 1017</b>	Ray = 1017	<b>CK 5962</b>	Ray = 5962
<b>CK 1022</b>	Ray = 1022	<b>CK 6437</b>	Ray = 6437
<b>CK 1037</b>	Ray = 1037	<b>CK 6438</b>	Ray = 6438
<b>CK 1038</b>	Ray = 1038	<b>5841</b>	Ray = 1038



$$R = \frac{U - U_z}{I_1 + I_2} \text{ (k}\Omega, V, mA)$$

$$I_1 = \frac{I_{min} + I_{max}}{2}$$

