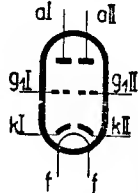
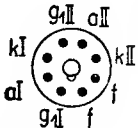


Type Application	Dimensions Base	Heating Static data	Operational Data		Maximum Ratings
6CC10	Size O 1	U_f 6,3 V I_f 0,6 A Indirect heating	AF resistance - coupled amplifier		U_{ao} 330 V U_a 275 V W_a 2,75 W $U_{g1 \text{ min}}$ -0,5 V U_{g1} -100 V R_{g1} 2 MΩ I_k 10 mA $U_{k/f}$ 100 V $R_{k/f}$ 20 kΩ I_{g1} 2 mA
		U_a 250 V U_{g1} -8 V I_a 9,5 mA S 2,6 mA/V μ 20 R_i 7,7 kΩ I_{az} ($U_{g1} = -24$ V) <0,005 mA	U_b 180 300 V R_a 0,1 0,1 MΩ R_k 3,23 2,44 kΩ R_{g1} 1 1 MΩ $R_{g1'}$ 0,5 0,25 MΩ C_k 1,15 1,42 μF C_v 6 12,5 kpF $U_a \text{ sp}$ 38 56 V V 14 14		
		Capacitances			
		Triode		I	II
Twin triode with separate cathodes AF amplifier		C_{g1}		2,1	1,85 pF
		C_a		2,5	2,4 pF
		$C_{a/g1}$		3,6	3,6 pF
		Only for information. - No on stock!			