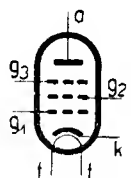


Type Application	Dimensions Base	Heating Static data	Operational Data	Maximum Ratings
18F24	Size L 3	U_f 18 V I_f 0,165 A Indirect heating 	RF amplifier, class A U_a 250 V U_{g3} 0 V U_{g2} 200 V R_k 120 Ω I_a 15 mA I_{g2} 2,1 mA S 10 mA/V R_i 0,3 M Ω	U_{ao} 400 V U_a 250 V W_a 4 W U_{g2} 250 V W_{g2} 0,45 W I_k 20 mA R_{g1} 0,5 M Ω $U_{k/f}$ 50 V Capacitances C_{g1} 10,5 pF C_a 5,9 pF $C_{a/g1}$ <0,035 pF
		U_a 250 V U_{g3} 0 V U_{g2} 200 V U_{g1} -2 V I_a 15 mA I_{g2} 2,1 mA S 10 mA/V R_i 0,3 M Ω I_{az} ($U_{g1} = -7$ V) <0,5 mA 