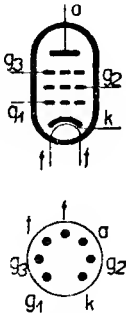


Type Application	Dimensions Base	Heating Static data	Operational Data			Maximum Ratings		
6F36 6AH6	Size M 3 	U_f	6,3 V	RF amplifier			U_{a0}	550 V
		I_f	0,45 A	U_b	300	V	U_a	300 V
		Indirect heating		U_a	300	300 V	W_a	3,3 W
		U_a	300 V	U_{g3}	0	0 V	U_{g20}	550 V
		U_{g3}	0 V	U_{g2}	150	V	U_{g2}	165 V
		U_{g2}	150 V	R_{g2}	0	60 k Ω	W_{g2} ($U_{g1} \sim -0$ V)	0,45 W
		R_k	160 Ω	R_k	160	160 Ω	W_{g2} ($U_{g1} \sim \max$)	0,8 W
		I_a	10,25 mA	I_a	10,25	10,25 mA	I_k	25 mA
		I_{g2}	2,2 mA	I_{g2}	2,2	2,2 mA	$-U_{g1}$	-30 V
		S	9 mA/V	S	9	9 mA/V	R_{g1}	0,5 M Ω
R_i	1 M Ω	R_i	0,5	0,5 M Ω	$R_{g1}^1)$	0,25 M Ω		
I_{az} ($U_{g1} = -6$ V) 								