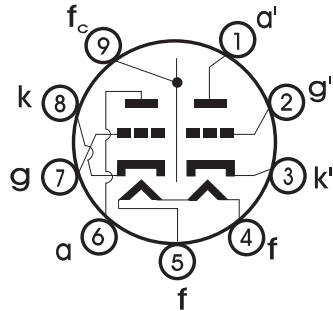


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R. F. DOUBLE TRIODE



Base: NOVAL

$$U_f = 6,3 \text{ V}$$
$$I_f = 300 \text{ mA}$$

Typical Characteristics:

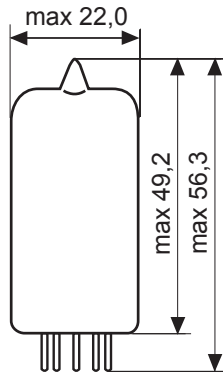
$$U_a = 90 \text{ V}$$
$$U_g = -1,3 \text{ V}$$
$$I_a = 15 \text{ mA}$$
$$S = 12,5 \text{ mA/V}$$
$$R_i = 2,6 \text{ k}\Omega$$
$$\mu = 33$$

Limiting Values:

$$U_{a0} = 550 \text{ V}$$
$$U_{a(I_a=0)} = 400 \text{ V}$$
$$U_a = 220 \text{ V}$$
$$U_{a(W_{ar}<0,8 \text{ W})} = 250 \text{ V}$$
$$W_{aR} = 1,5 \text{ W}$$
$$W_{g1R} = 0,03 \text{ W}$$
$$I_k = 20 \text{ mA}$$
$$U_g = -100 \text{ V}$$
$$R_g = 1 \text{ M}\Omega$$
$$U_{+k/f-} = 120 \text{ V}$$
$$U_{-k/f+} = 60 \text{ V}$$
$$R_{k/f} = 20 \text{ k}\Omega$$

Capacitances:

	system I.	system II.	
$C_{g/k}$	3,1	3,1	pF
C_a	0,18	0,18	pF
$C_{g/a}$	1,4	1,4	pF



TRANSFER CHARACTERISTICS

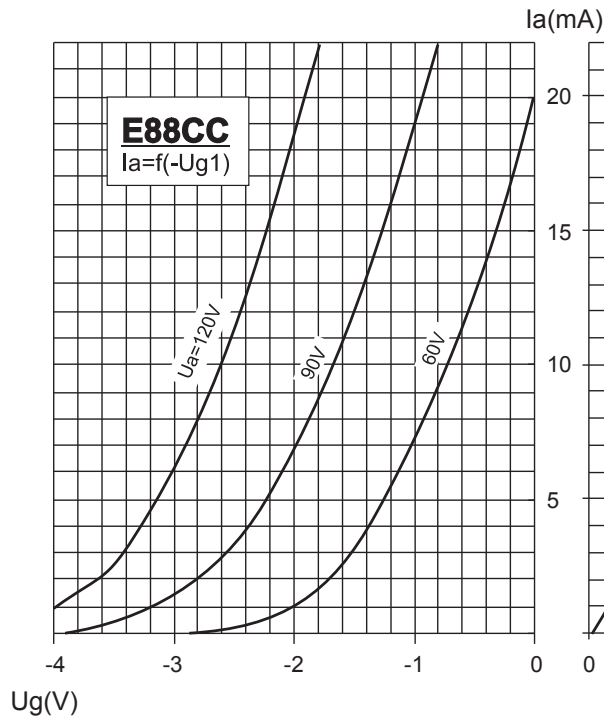


PLATE CHARACTERISTICS

