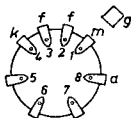
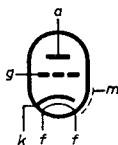


AC 2**PHILIPS****TRIODE**

Heating : indirect; parallel supply $V_f = 4,0 \text{ V}$
 Chauffage: indirect; alimentation- parallèle $I_f = 0,65 \text{ A}$
 Heizung : indirekt; Parallelspeisung

Dimensions in mm
 Dimensions en mm
 Abmessungen in mm



Base, culot, Sockel: P

Capacitances
 Capacités
 Kapazitäten

$C_a = 4,5 \text{ pF}$

$C_g = 4,9 \text{ pF}$

$C_{ag} = 1,7 \text{ pF}$

Typical characteristics
 Caractéristiques types
 Kenndaten

$V_a = 250 \text{ V}$

$V_g = -5,5 \text{ V}$

$I_a = 6 \text{ mA}$

$S = 2,5 \text{ mA}$

$R_i = 12 \text{ k}\Omega$

$\mu = 30$

Limiting values
 Caractéristiques limites
 Grenzdaten

$V_{a0} = \text{max. } 550 \text{ V}$

$V_a = \text{max. } 250 \text{ V}$

$W_a = \text{max. } 2 \text{ W}$

$V_g(I_g = +0,3 \mu\text{A}) = \text{max. } -1,3 \text{ V}$

$I_k = \text{max. } 10 \text{ mA}$

$R_g = \text{max. } 1,5 \text{ M}\Omega$

$V_{kf} = \text{max. } 50 \text{ V}$

$R_{kf} = \text{max. } 20 \text{ k}\Omega$



	AC2	
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