

EINDBUIS 9P NOVAL OUTPUT PENTODE

€ 29,50

Excl. BTW: € 24,38

Afbeeldingen



Beschrijving

R. F. OUTPUT PENTODE

Base: NOVAL

U_f = 6,3 V

I_f = 0,760 mA

Typical

characteristic:

U_a = 250 V

$U_{g2} = 250 \text{ V}$
 $U_{g1} = -7,3 \text{ V}$
 $I_a = 48 \text{ mA}$
 $I_{g2} = 5,5 \text{ mA}$
 $S = 11,3 \text{ mA/V}$
 $R_i = 40 \text{ k}\Omega$
 $i_{g1}/g_2 = 19$
 Class A1 amplifier:
 $U_a = 250 \text{ V}$
 $U_{g2} = 250 \text{ V}$
 $R_k = 135 \text{ }\Omega$
 $I_a = 48 \text{ mA}$
 $I_{g2} = 5,5 \text{ mA}$
 $R_a = 5,2 \text{ k}\Omega$
 $U_{g1\text{eff}} (50\text{mW}) = 0,3 \text{ V}$
 $U_{g1\text{eff}}(N) = 4,3 \text{ V}$
 $N (10\%)_1 = 5,7 \text{ W}$
 $N_2 = 6 \text{ W}$
 1) U_{g1} fest fixed grid bias
 2) $I_{g1} + 0,3 \text{ iA}$
 Limiting values:
 $U_a = 300 \text{ V}$
 $W_a = 12 \text{ W}$
 $U_{g2} = 300 \text{ V}$
 $W_{g2} = 2 \text{ W}$
 $U_{g1} = -100 \text{ V}$
 $I_k = 65 \text{ mA}$
 $R_{g1} = 1 \text{ M}\Omega$ for automatic bias
 $R_{g1} = 0,3 \text{ M}\Omega$ for fixed bias
 $U_k/f = 100 \text{ V}$
 Capacitances:
 $c_{g/k} = 10 \text{ pF}$
 $c_a = 5,1 \text{ pF}$
 $c_{g/a} = 0,6 \text{ pF}$
 $c_{g1f} = 0,15 \text{ pF}$

Productinformatie

Artikelnummer	EL84
Merk	JJ ELECTRONIC
Is on Sale	Nee

