

PENTODE for use as R.F. amplifier (up to 160 Mc/s)

PENTHODE pour utilisation en amplificatrice H.F.

(jusqu'à 160 Mc/s)

PENTODE zur Verwendung als HF-Verstärker (bis 160 MHz)

Heating : indirect by A.C. or D.C.;

parallel supply

Chauffage: indirect par C.A. ou C.C.;

alimentation- parallèle

Heizung : indirekt durch Wechsel-

oder Gleichstrom;

Parallelspeisung

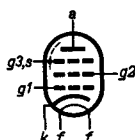
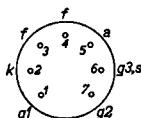
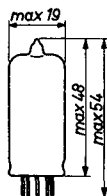
$V_f = 6,3 \text{ V}$

$I_f = 0,2 \text{ A}$

Dimensions in mm

Dimensions en mm

Abmessungen in mm



Base, culot, Sockel: Miniature

Capacitances

$C_{g1} = 4,5 \text{ pF}$

Capacités

$C_a = 6,5 \text{ pF}$

Kapazitäten

$C_{ag1} = 0,007 \text{ pF}$

Typical characteristics

Caractéristiques types

Kenndaten

V_a	=	250	250	V
V_{g2}	=	150	200	V
V_{g3}	=	0	0	V
V_{g1}	=	-0,65	-2,5 -28	V
I_a	=	8,0	8,0	- mA
I_{g2}	=	2,0	2,1	- mA
S	=	2,5	2,5	0,005 mA/V
μ_{g2g1}	=	30	30	-

Limiting values
Caractéristiques limites
Grenzdaten

V_{ao}	= max.	300 V
V_a	= max.	250 V
W_a	= max.	2,5 W
V_{g2o}	= max.	300 V
V_{g2}	= max.	250 V
W_{g2}	= max.	0,6 W
I_k	= max.	12 mA
R_{g1}	= max.	1 M Ω
V_{kf}	= max.	100 V
R_{kf}	= max.	20 k Ω



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