

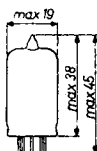
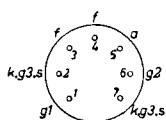
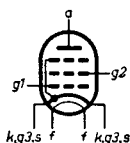
PENTODE for use as H.F. amplifier
 PENTHODE pour utilisation en amplificatrice H.F.
 PENTHODE zur Verwendung als H.F.Verstärker

Heating: indirect by A.C. or D.C.;
 parallel supply
 Chauffage: indirect par C.A. ou C.C.; $V_f = 6,3$ V
 alimentation en parallèle $I_f = 0,175$ A
 Heizung: indirekt durch Wechsel-
 oder Gleichstrom; Parallel-
 speisung

Dimensions in mm
 Dimensions en mm
 Abmessungen in mm

Base
 Culot
 Sockel

Miniature



Capacitances (with external shield)
 Capacités (avec blindage extérieur)
 Kapazitäten (mit äußerer
 Abschirmung)

$C_{ag1} < 0,02$ pF
 $C_a = 2,8$ pF
 $C_{g1} = 4,0$ pF

Typical characteristics
 Caractéristiques types
 Kenndaten

V_a	=	120	180 V
V_{g2}	=	120	120 V
R_k	=	200	200 Ω
I_a	=	7,5	7,7 mA
I_{g2}	=	2,5	2,4 mA
S	=	5,0	5,1 mA/V
R_i	=	0,34	0,69 M Ω
R_{eq}	=	2	2 k Ω
r_{g1} (50 Mc/s)	=	25	25 k Ω

Limiting values
Caractéristiques limites
Grenzdaten

V_{ao}	= max.	300 V
V_a	= max.	180 V
W_a	= max.	1,7 W
V_{g2o}	= max.	300 V
V_{g2}	= max.	140 V
W_{g2}	= max.	0,5 W
I_k	= max.	18 mA
V_{kf}	= max.	90 V



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