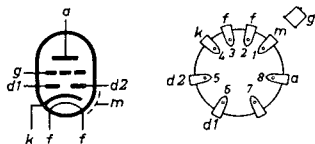


DOUBLE DIODE-TRIODE
DOFFELDIODE-TRIODE

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

Dimensions in mm
 Dimensions en mm
 Abmessungen in mm



Base, culot, Sockel: P

Capacitances
 Capacités
 Kapazitäten

C_{d1}	=	2,3 pF
C_{d2}	=	3,0 pF
C_{d1d2}	<	0,5 pF
C_{d1g}	<	0,003 pF
C_{d2g}	<	0,003 pF

Typical characteristics
 Caractéristiques types
 Kenndaten

V_a	=	250 V
V_g	=	-7 V
I_a	=	4 mA
S	=	2 mA/V
R_f	=	13,5 k Ω
μ	=	27

Limiting values
 Caractéristiques limites
 Grenzdaten

V_{a0}	= max.	550 V	I_k	= max.	10 mA
V_a	= max.	250 V	R_g	= max.	1,5 M Ω
W_a	= max.	1,5 W	V_{kf}	= max.	50 V
$V_g(I_g = +0,3\mu A)$	= max.	-1,3 V	R_{kf}	= max.	20 k Ω
Each diode			V_{dinvp}	= max.	420 V
Chaque diode			I_d	= max.	0,8 mA
Jede Diode			I_{dp}	= max.	50 mA

PHILIPS



*Electronic
Tube*

HANDBOOK

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1	1	1953.12.12
2	FP	1999.06.26