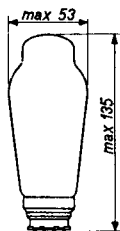
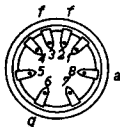
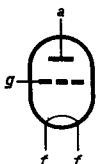


OUTPUT TRIODE
 TRIODE DE SORTIE
 ENDTRIODE

Heating : direct by A.C.;
 parallel supply
 Chauffage : direct par C.A.; $V_f = 4$ V
 alimentation en parallèle $I_f = 0,95$ A
 Heizung : direkt durch Wechselstrom;
 Parallelspeisung



Capacities
 Capacités
 Kapazitäten

$C_{ag} < 20$ pF

Operating conditions class B
 Caractéristiques d'utilisation classe B
 Betriebsdaten Klasse B

V_a	=	350	V	
V_E	=	-75	V	
$R_{aa'}$	=	5	k Ω	
V_i	=	0	V _{eff}	
		49		
I_a	=	2x35	2x70	mA
W_o	=	0	20	W
d	=	-	2,1	%

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"Miniwatt"

Operating conditions class AB
 Caractéristiques d'utilisation classe AB
 Betriebsdaten Klasse AB

V_a	=	350	V
R_k	=	850	Ω
$R_{aa'}$	=	8	$k\Omega$
V_i	=	0	V_{eff}
		51	
I_a	=	2x43	2x46
			mA
W_o	=	0	15,6
			W
d	=	-	2,3
			%

Limiting values
 Caractéristiques limites
 Grenzdaten

V_{a_0}	= max.	600 V
V_a	= max.	350 V
W_a	= max.	15 W
I_k	= max.	90 mA
$V_g (I_g = +0,3 \mu A)$	= max.	-2 V
$R_g (B)$	= max.	0,3 $M\Omega$
$R_g (AB)$	= max.	0,7 $M\Omega$

PHILIPS



*Electronic
Tube*

HANDBOOK

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page	sheet	date
1	1	1948.08.25
2	2	1948.08.25
3	FP	1999.06.07