

TRIODE for use in telephone equipment
 TRIODE pour utilisation en équipement téléphonique
 TRIODE zur Verwendung in Telephon-Anlagen

Heating : direct by D.C.;
 parallel supply

Chauffage: direct par C.C.;

alimentation en parallèle

Heizung : direkt durch Gleichstrom;
 Parallelspeisung

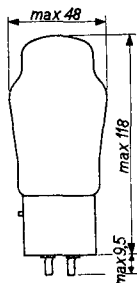
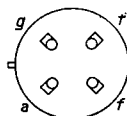
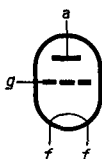
$V_f = 4,4 \text{ V}$

$I_f = 0,97 \text{ A}$

Dimensions in mm

Dimensions en mm

Abmessungen in mm



Capacities
 Capacités
 Kapazitäten

$C_a = 2,5 \text{ pF}$

$C_g = 2,9 \text{ pF}$

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

Typical characteristics
 Caractéristiques typiques
 Kenndaten

$V_a = 130 \text{ V}$

$V_g = -25 \text{ V}$

$I_a = 22 \text{ mA}$

$S = 1,0 \text{ mA/V}$

$\mu = 2,3$

$R_i = 2,3 \text{ k}\Omega$

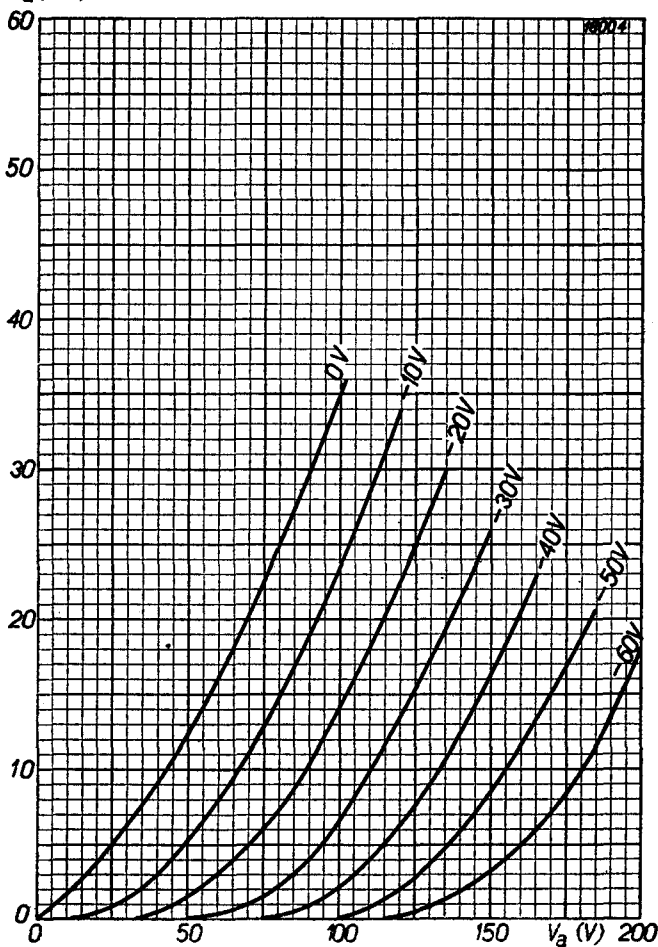
Operating conditions for use as output valve
 Caractéristiques d'utilisation comme tube de sortie
 Betriebsdaten zur Verwendung als Endröhre

V_a	=	130	V
V_g	=	-25	V
R_a	=	2,1	k Ω
I_a	=	22	mA
W_o	=	0,2	W
$d_{tot.}$	<	5	%

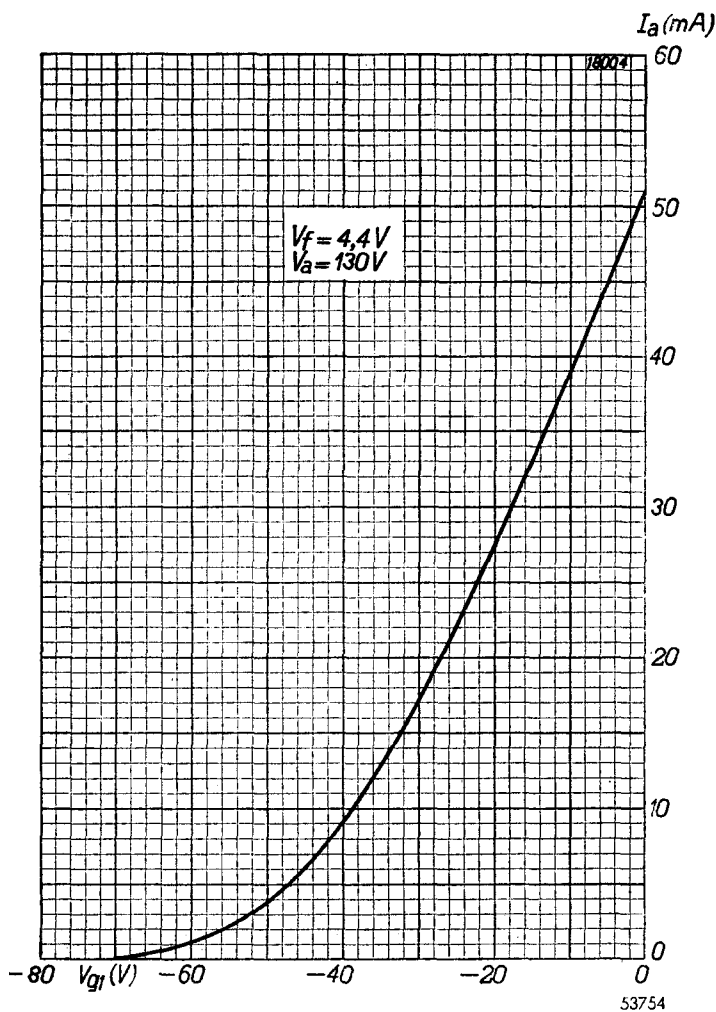
Limiting values
 Caractéristiques limites
 Grenzdaten

V_{a_o}	= max.	300	V
V_a	= max.	150	V
W_a	= max.	3,5	W
I_k	= max.	35	mA
V_g ($I_g = +0,3 \mu A$)	= max.	-1,3	V
R_g	= max.	1	M Ω

"Miniwatt"

18004 I_a (mA)

53753

18004*"Miniwatt"*



	18004	
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