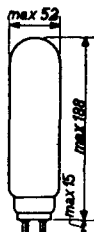
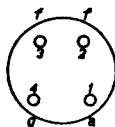
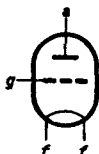


OUTPUT TRIODE TRIODE DE SORTIE ENDTRIODE

Heating : direct by A.C.;
parallel supply
Chauffage: direct par C.A.;
alimentation en parallèle
Heizung : direkt durch Wechselstrom;
Parallelspeisung

$V_f = 7,2 \text{ V}$
 $I_f = 1,1 \text{ A}$



Capacities
Capacités
Kapazitäten

$C_{ag} = 3 \text{ pF}$

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

V_a	=	800	V
V_g	=	-90	V
I_a	=	35	mA
S	=	2,3	mA/V
μ	=	7	-
R_i	=	3	k Ω
R_a	=	11	k Ω
V_i ($I_g = +0,3 \mu A$)	=	60	V_{eff}
W_o ($I_g = +0,3 \mu A$)	=	9	W
d ($I_g = +0,3 \mu A$)	=	5	%

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

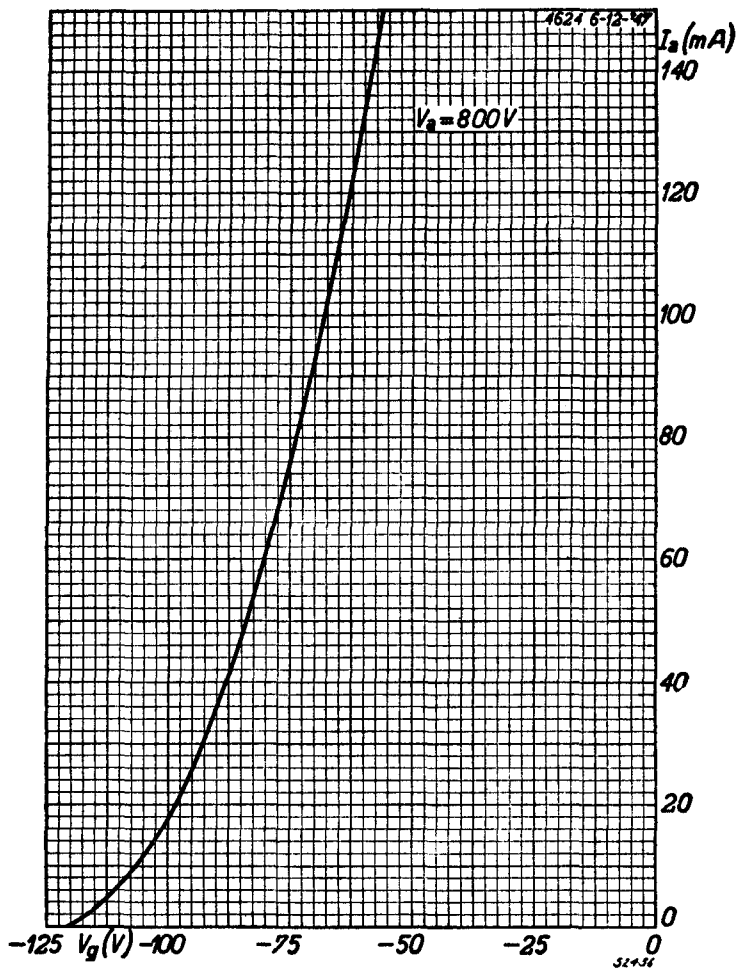
V_a	=	800	V
V_g	=	-92	V
$R_{aa'}$	=	10	$k\Omega$
V_i	=	0 — 60	V_{eff}
I_a	=	2x30 — 2x59	mA
W_o	=	0 — 30	W
d	=	- — 1,1	%

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

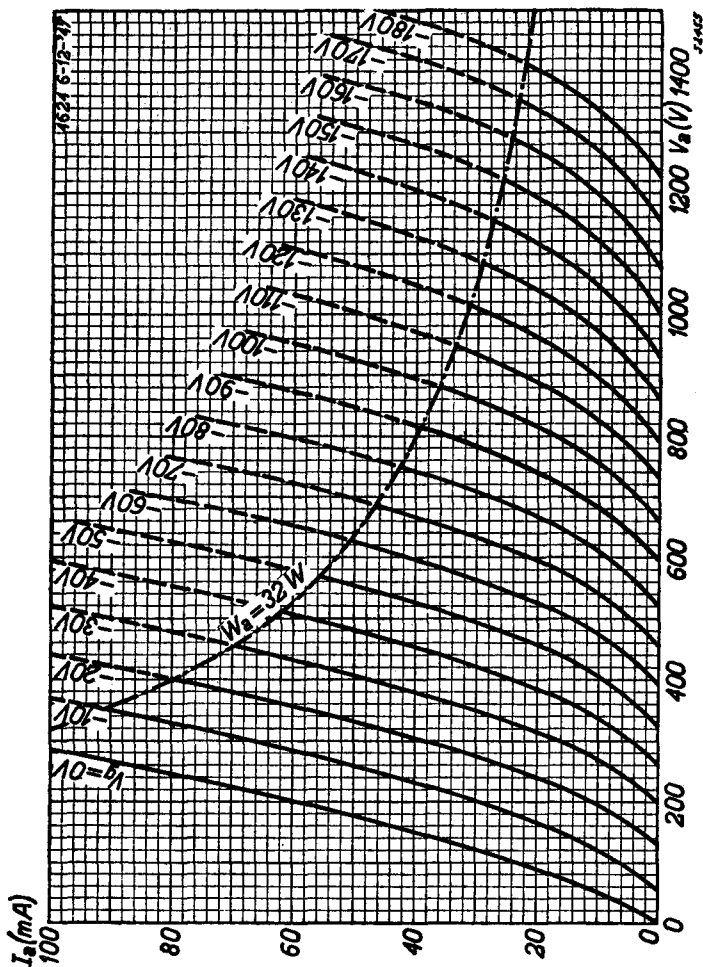
V_a	=	800	V
R_k	=	1,1	$k\Omega$
$R_{aa'}$	=	15	$k\Omega$
V_i	=	0 — 63	V_{eff}
I_a	=	2x40 — 2x44	mA
W_o	=	0 — 25	W
d	=	- — 1,1	%

Limiting values
 Caractéristiques limites
 Grenzdaten

V_{a_0}	= max.	1500	V
V_a	= max.	800	V
W_a	= max.	32	W
I_k	= max.	75	mA
$V_g (I_g = +0,3 \mu A)$	= max.	-7	V
R_g	= max.	1	$M\Omega$



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"Miniwatt"



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1	1	1948.08.26
2	2	1948.08.26
3	3	1948.05.01
4	4	1948.05.01
5	FP	1999.06.07