

Heizung dir. Batterie	Vf	2,0 V
Chaufrage dir. batterie	If	0,050 A
Heating dir. battery		
Kapazitäten	Cag1	< 0,006 $\mu\mu\text{F}$
Capacités	Cg1	5,7 $\mu\mu\text{F}$
Capacities	Ca	5,1 $\mu\mu\text{F}$

Betriebsdaten als HF- und ZF-Verstärker

Données relatives au fonctionnement comme amplificateur HF ou MF

Operating conditions as HF and IF amplifier

Va	90	135 V
Vg2	90	135 V
Ia (Vg1 = -0,5 V)	1,0	2 mA
Ia (Vg1 = -15 V)		< 0,015 mA
Ia (Vg1 = -10 V)	< 0,015	mA
Ig2	0,3	0,6 mA
g	1000	350
S (Vg1 = -0,5 V)	0,5	0,65 mA/V
S (Vg1 = -15 V)		< 0,002 mA/V
S (Vg1 = -10 V)	< 0,002	mA/V
Ri (Vg1 = -0,5 V)	2	1,3 MOhm
Ri (Vg1 = -15 V)		> 10 MOhm
Ri (Vg1 = -10 V)	> 10	MOhm

Grenzdaten

Données-limites

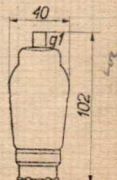
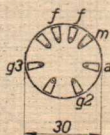
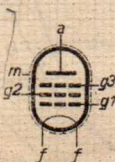
Limits

Va max	135 V
Wa max	0,7 W
Ik max	5 mA
Vg1 max (Ig1 = 0,3 μA)	-0,2 V
Vg2 max	135 V
Wg2 max	0,2 W
Rg1 max	2,5 MOhm

Elektrodenanordnung und Sockelschaltung

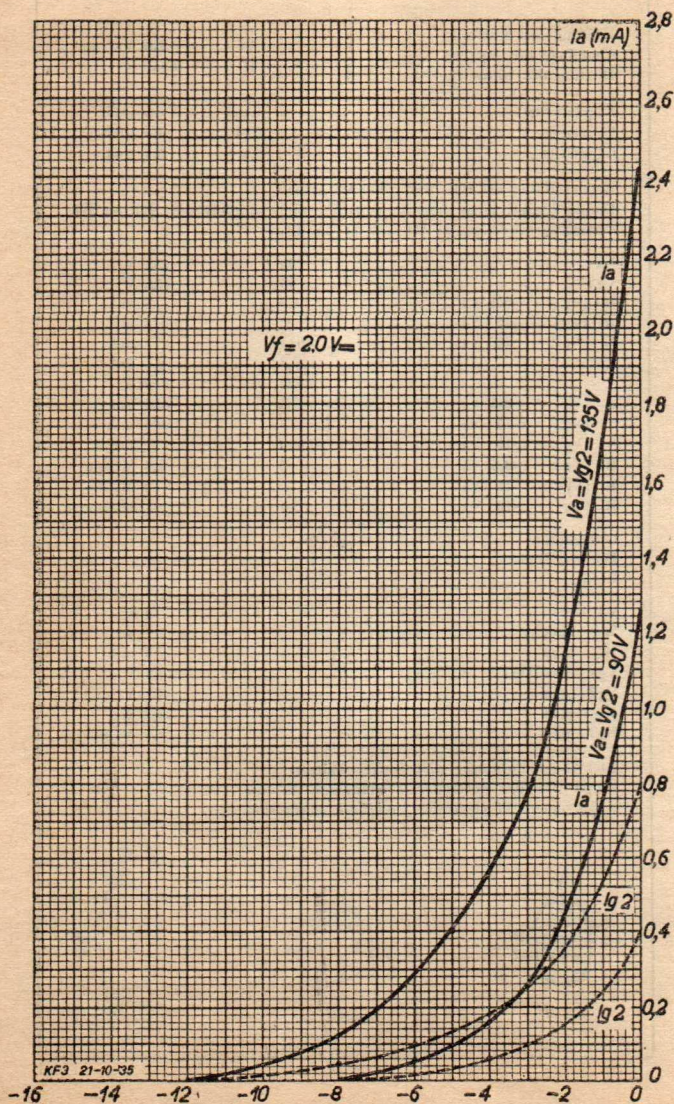
Disposition des electrodes et connexion du culot

Arrangement of electrodes and base connection



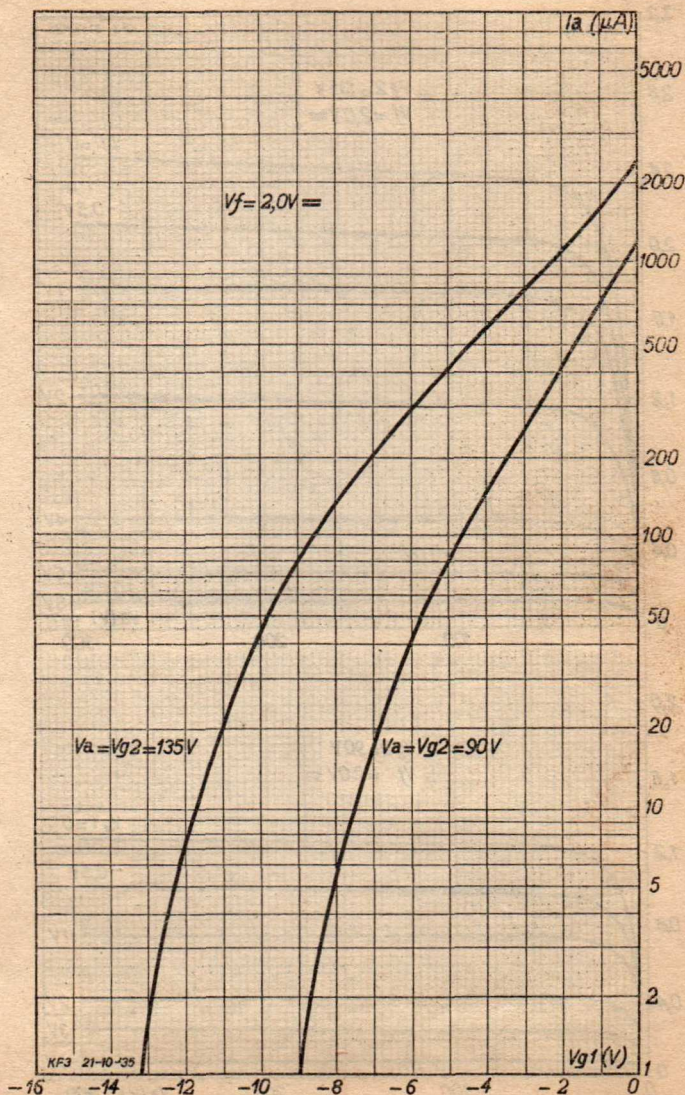
KF 3

PHILIPS „MINIWATT“
KF 3
PENTHODE (H.F.)



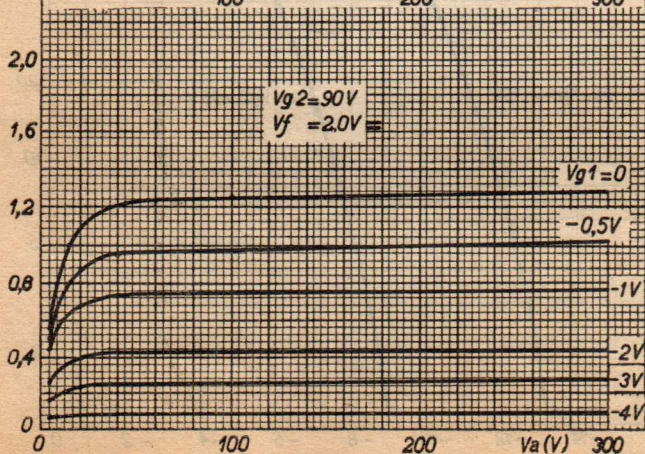
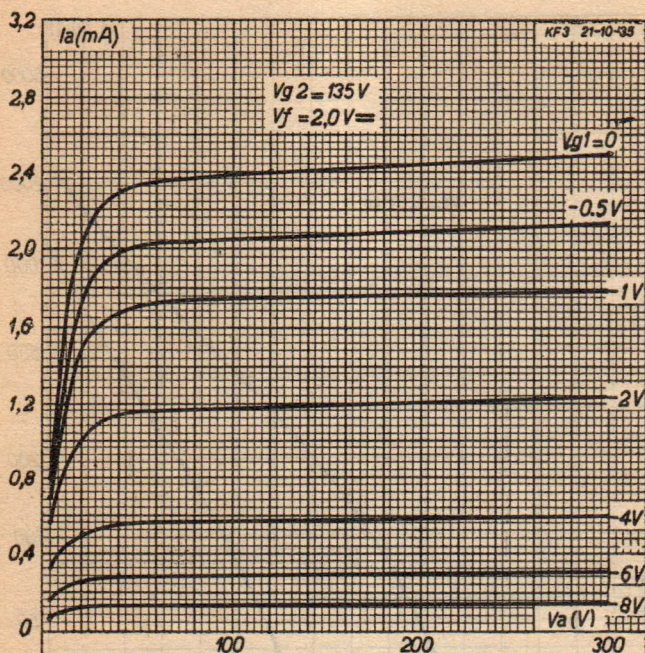
PHILIPS „MINIWATT”
KF 3
 PENTHODE (H.F.)

KF 3



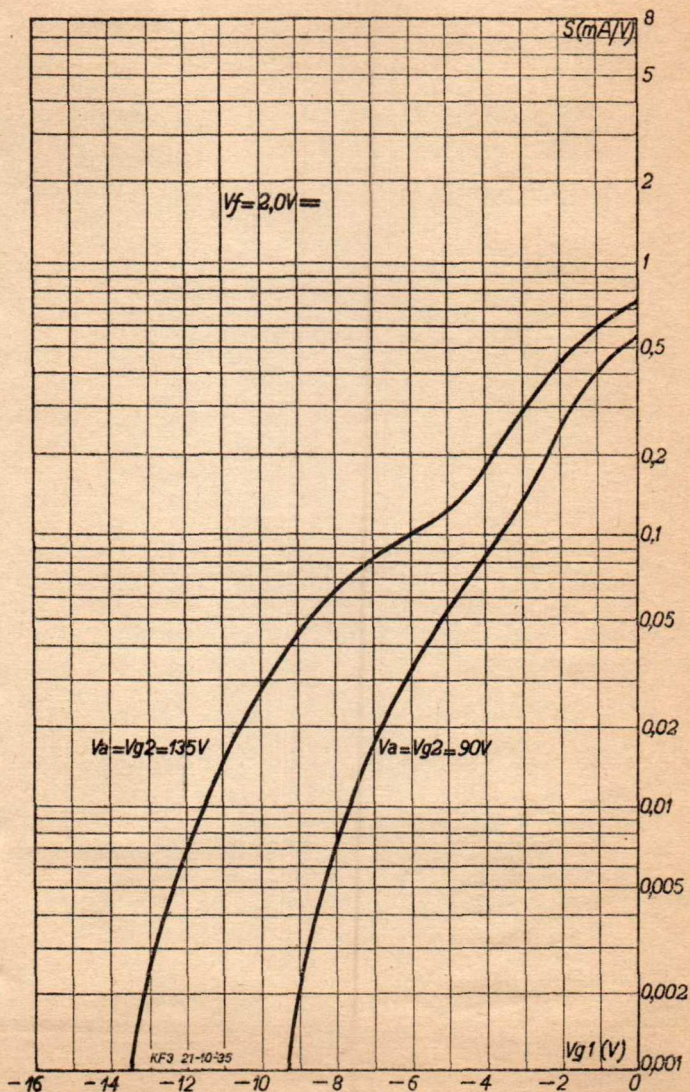
KF 3

PHILIPS „MINIWATT”

KF 3**PENTHODE (H.F.)**

PHILIPS „MINIWATT“
KF 3
 PENTHODE (H.F.)

KF 3



KF 3

PHILIPS SMITH/AT
KF 3
LEUTHOE (H.R.)

