

PHILIPS „MINIWATT“
 CB 1
 DUO-DIODE

CB 1

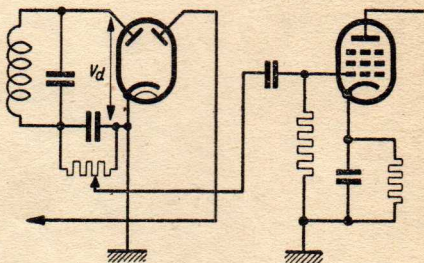
Heizung ind. G/W	$V_f = 13 \text{ V}$
Chauffage ind. CC/CA	$I_f = 0,200 \text{ A}$
Heating ind. AC/DC	

Grenzdaten

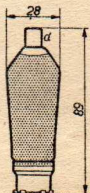
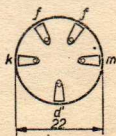
Données limites

Limits

$V_d \text{ max.}$	$= 200 \text{ V}$
$I_d \text{ max.}$	$= 0,8 \text{ mA}$
$V_{fk} \text{ max.}$	$= 125 \text{ V}$
$R_{fk} \text{ max.}$	$= 20000 \ \Omega$



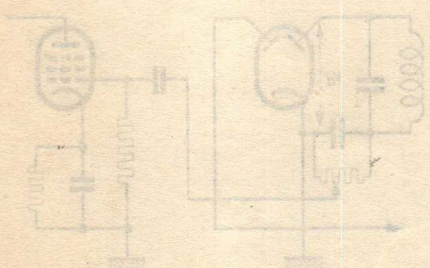
Elektrodenanordnung und Sockelschaltung.
 Disposition des électrodes et connexion du culot.
 Arrangement of electrodes and base connection.



CE 1

PHILIPS MINIWATT
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Heizung und G.W.
 Ohmische und C.D.C.A.
 Heizung im A.C.D.C.
 Grenzfrequenz
 Donnerfrequenz
 Leistung
 V_d max.
 I_d max.
 V_{Rk} max.
 R_{Kk} max.
 IV = 13 V
 II = 5,100 A
 = 200 V
 = 0,5 mA
 = 125 V
 = 1000 Ω



Elektronenstrahlung und Sockelbelegung.
 Disposition des électrode et connexion de sortie.
 Arrangement of electrodes and base connection.

