

Betriebsdaten:

Typical operation:

Exemple d'utilisation:

U_f	...	4 V
I_f	...	1,1 A
U_a	...	+220 V=
U_g	...	-3 V=
I_a	...	10 mA
S	...	2,5 mA/V
D	...	3,65 %
g	...	27
R_i	...	11 k Ω
R_a	...	11 k Ω
R_k	...	300 Ω

Grenzdaten:

Ratings: / Conditions maxima:

U_a	...	+250 V=
I_k	...	45 mA
R_g	...	0,25 M Ω
N_a	...	4 W
\mathcal{N}	...	0,08 W
bei d	...	5 %
U_{fk}	...	80 V

Prüfdaten:

Test operation:

Vérification:

U_f	...	4 V~
U_a	...	+150 V=
U_{g1}	...	0 & -2 V=

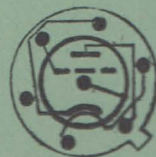
Führungsnase der Röhre muß über den weißen Punkt zu liegen kommen.

The valve must be so located that the **guide** lug coincides with the white point.

L'ergot de guidage du tube doit venir au droit du point blanc.

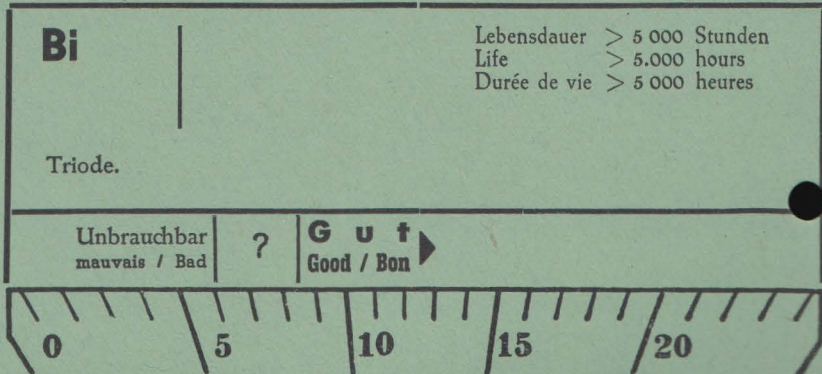
In Stellung 13 auf Steuerwirkung prüfen

In position 13 is to prove the control grid. En position 13 vérifier l'action de commande de la grille.



Patent-Röhrenprüfer Modell W19

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