

Betriebsdaten:
 Typical operation:
 Exemple d'utilisation:

| 6 C 8 | 6 Z 7 |
|------------------|---------------------|
| U_f . . . 6,3 | . . . 6,3 V |
| I_f . . . 0,3 | . . . 0,3 A |
| U_a . . . +250 | +180 V= |
| U_g . . . -4,5 | . . . 0 V= |
| I_a . . . 3,2 | . . . 4,2 mA |
| S . . . 1,6 | . . . mA/V |
| D . . . 2,6 | . . . % |
| g . . . 36 | |
| R_i . . . 22,5 | . . . k Ω |
| R_{aa} . . . | . . . 20 k Ω |

Patent-Röhrenprüfer Modell W19

MAX FUNKE, Adenau-Eifel 7. 53.

6 C 8 6 C 8 GT
 6 C 8 BG VT-163
 6 C 8 G

Triode + Triode
 Karte 666 + Karte 667

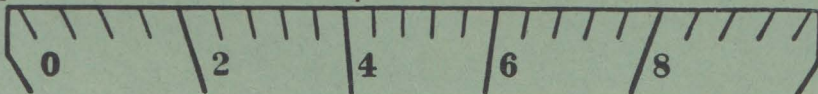
6 Z 7
 6 Z 7 G
 6 Z 7 GT

Triode + Triode
 Karte 691 + Karte 667

Unbrauchbar
 mauvais / Bad

?

G u t
 Good / Bon



10 mA

Prüfdaten:

Test operation:

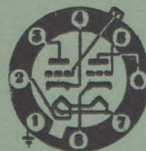
Vérification:

U_f . . . 6,3 V~
 U_a . . . +150 V=
 U_g . 0 & -2 V=

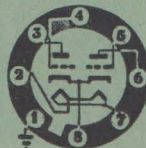
In Stellung 13
 auf Steuerwirkung
 prüfen

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

667



6 C 8



6 Z 7