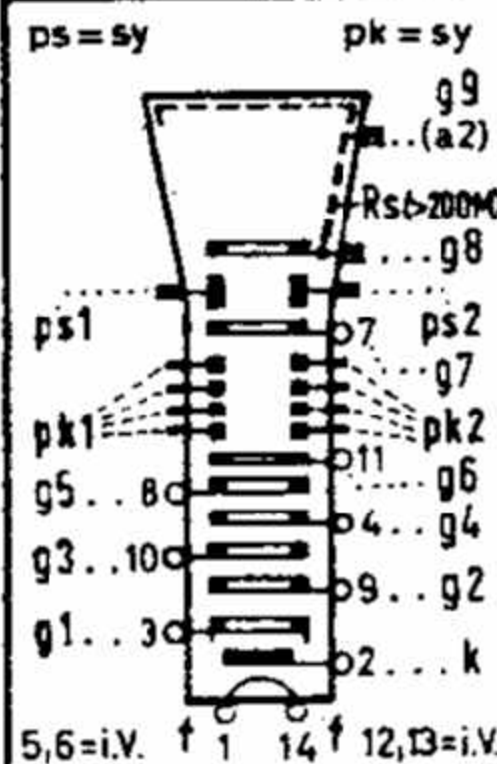


D13-16GH D13-16BE

Strahlaustastung (g3)
4-fach unterteilte Meß-
platten (Bmax = 250 MHz)

L = 605 (-19) mm
D = 133 ± 0,5, Planschirm
Bn = 108, pk(A) = 60, ps(A) = 100 mm

D13-16 GP



| | | Betriebswerte | | max. $Q_{Lmax} = 3 \text{ mW/cm}^2$ | |
|------------------------------|---------------------------|---------------|----|--------------------------------------|--------------|
| $U_{a2} = 10$ (=g9) | | 16 | kV | U_r | $\gamma = 2$ |
| | min. | 6 | kV | | |
| $U_{a1} = 1670$ (=g5, g2) | | 2500 | V | $U_{g2/g5 \text{ max}} = 1$ | |
| | min. | 1000 | V | | |
| $U_{g8} = 1670$ | $\pm 10\%$ | 2500 | V | $\text{min.} = U_{g7}$ | |
| $U_{g4} = \text{ca. } 400$ | | 2500 | V | | |
| $U_{g3} = 45$ | $\text{min.} = U_{g3/g2}$ | 2500 | V | Strahlaustastung | |
| $-U_{g10} = 15 \dots 120$ | | 200 | V | $\text{min.} + 0V, +2Vs$ | |
| $AF_{pk} = 6$ | $\pm 10\%$ | V/cm | | $R_{g1 \text{ max}} = 1,5 \text{ M}$ | |
| $AF_{ps} = 18$ | | V/cm | | $R_p \text{ max} = 1 \text{ M}$ | |

U_f / I_f 6,3V/0,3A

$U_{tk \text{ max}} = +125/-200V$

$U_{g2} \leq 20V$

♦) Fokk., opt. Lin.

Socket: Sp 156 (14-Stift)

$C_{g1} = 5$

$C_k = 3,5$

$C_{pk} = 1,2$

$C_{ps} = 3$

$C_{pk1/2} = 0,8$ DF