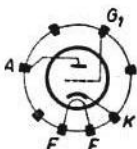


| RS 248 Te | Type Herst. |
|---|---|
| 12,6 0,55 ~ | U_f I_f Heizart |
| ST ³²⁾ — — | Verw. Kbn-Lg. Kbn-Ø |
| 400 — — — — -25 | U_a $U_{\theta 5}$ $U_{\theta 4}$ $U_{\theta 3}$ $U_{\theta 2}$ $U_{\theta 1}$ |
| 8 ⁷⁾ 70 10 ²⁵⁾ | I_a $I_{\theta 2}$ |
| 4,8 7 2,9 | S D R_i |
| — 2,6 — | R_k R_a $R_{\theta 2}$ |
| 70 14,5 17 | $U_{\theta 1} \sim$ V $N_a \sim$ |
| 500 — 15 — — | U_b max $U_{\theta 2}$ max N_a max $N_{\theta 2}$ max $R_{\theta 1}$ max |
| 5 | $c_{\theta/a}$ |



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