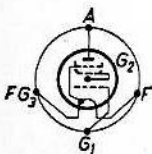


| Type<br>Herst.      | RES 212<br>Te |
|---------------------|---------------|
| $U_f$               | 2             |
| $I_f$               | 0,2           |
| Heizart             | B $\cong$     |
| Verw.               | EP            |
| Kbn-Lg.             | —             |
| Kbn- $\emptyset$    | —             |
| $U_a$               | 150           |
| $U_{\theta 5}$      | —             |
| $U_{\theta 4}$      | —             |
| $U_{\theta 3}$      | —             |
| $U_{\theta 2}$      | 150           |
| $U_{\theta 1}$      | -4,5          |
| $I_a$               | 9,5           |
| $I_{\theta 2}$      | 2,2           |
| S                   | 2,4           |
| D                   | —             |
| $R_{\xi}$           | 75            |
| $R_k$               | 0,5           |
| $R_a$               | 15            |
| $R_{\theta 3}$      | —             |
| $U_{\theta 1} \sim$ | —             |
| V                   | 180           |
| $N_a \sim$          | 0,58          |
| $U_b$ max           | —             |
| $U_{\theta 2}$ max  | —             |
| $N_a$ max           | 1,5           |
| $N_{\theta 2}$ max  | —             |
| $R_{\theta 1}$ max  | —             |
| $C_{g/a}$           | —             |



RES 212