
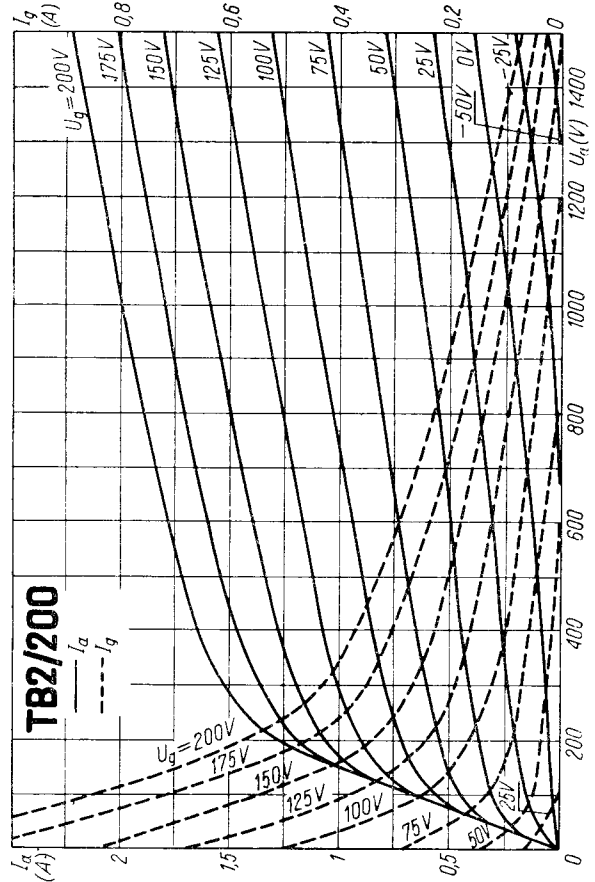
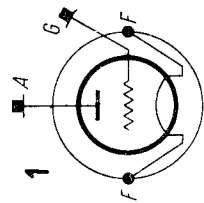


| T.       |  | $U_r$<br>V | $I_f$<br>A | Cl.                               | $U_a$<br>V | $U_g$<br>V | $I_a$<br>mA              | $I_g$<br>mA            | $U_{g\approx}$<br>V | $P_{dr}$<br>W  | $R_{a1/a}$<br>k $\Omega$ | $P_o$<br>W | $P_a$<br>W    |
|----------|---|------------|------------|-----------------------------------|------------|------------|--------------------------|------------------------|---------------------|----------------|--------------------------|------------|---------------|
| TB 2/200 | Phi 1   | 12         | 2,7        | C-Tigr<br>$f \leq 46$ MHz         | 1500       | -120       | 190                      | 35                     | 270                 | 10             |                          | 200        | 85            |
|          |   |            |            |                                   | 2000       | -150       | 190                      | 25                     | 280                 | 7              |                          | 275        | 105           |
| TB 2/200 | Phi 1   | 12         | 2,7        | C-Tif<br>A-Mod<br>$f \leq 46$ MHz | 1200       | -180       | 120                      | 30                     | 320                 | 10             |                          | 100        | 44            |
|          |   |            |            |                                   | 1600       | -200       | 135                      | 35                     | 330                 | 11,5           |                          | 160        | 56            |
| TB 2/200 | Phi 1   | 12         | 2,7        | B-Tif<br>$f \leq 46$ MHz          | 1500       | -45        | 118                      | 35                     | 90                  | 6,3            |                          | 57         | 120           |
|          |   |            |            |                                   | 2000       | -60        | 95                       | 25                     | 80                  | 4              |                          | 60         | 130           |
| TB 2/200 | Phi 1   | 12         | 2,7        | B( $\approx$ )<br>Modul.          | 1200       | -40        | $(17 \div 93) \times 2$  | $(0 \div 10) \times 2$ | $90 \times 2$       | $0,8 \times 2$ | 16                       | 168        | $28 \times 2$ |
|          |   |            |            |                                   | 1600       | -55        | $(18 \div 100) \times 2$ | $(0 \div 6) \times 2$  | $105 \times 2$      | $0,5 \times 2$ | 20                       | 240        | $40 \times 2$ |
|          |   |            |            |                                   | 2000       | -70        | $(20 \div 180) \times 2$ | $(0 \div 15) \times 2$ | $150 \times 2$      | $2 \times 2$   | 13,2                     | 540        | $90 \times 2$ |
|          |   |            |            | stat.                             | 2000       |            | 50                       |                        |                     |                |                          |            | 130           |

$S = 4,2 \text{ mA/V}; \mu = 27$   
maximum ( $P_g = 18 \text{ W}; I_k = 230 \text{ mA}$ )



| T.       | $C_g$<br>pF | $C_a$<br>pF | $C_{g/a}$<br>pF |
|----------|-------------|-------------|-----------------|
| TB 2/200 | 8,2         | 5,4         | 5,5             |



TB2/200

