

Pentoda

KL 4

Philips

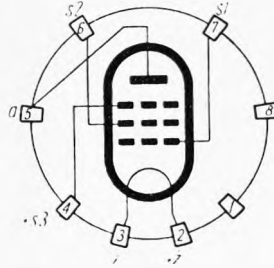
Wzmacniacz mocy, m. cz.

Bocznostykowy



$$U_Z = 2,0 \text{ V}$$

$$I_Z = 0,15 \text{ A}$$

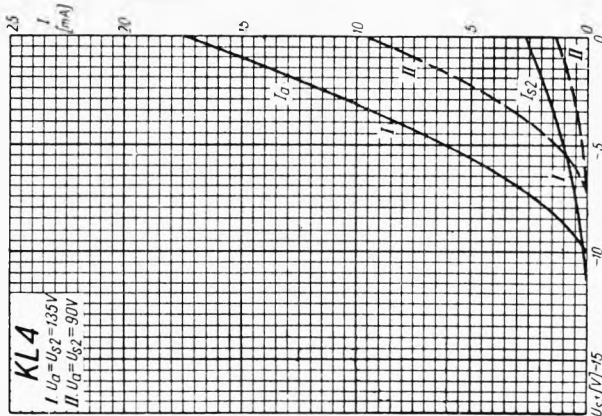


Wartości robocze

| | | | |
|----------------|------|------|------------|
| U_a | 90 | 135 | V |
| U_{s2} | 90 | 135 | V |
| U_{s1} | -2,6 | -5 | V |
| I_a | 4,7 | 7,0 | mA |
| I_{s2} | 0,7 | 1,0 | mA |
| S_a | 1,8 | 2,1 | mA/V |
| e_a | 170 | 150 | k Ω |
| R_a | 14 | 19 | k Ω |
| $P_a(10^{00})$ | 0,16 | 0,44 | W |
| U_{wej} | 1,9 | 3,3 | Ω |

Wartości graniczne

| | | |
|---------------------------|------|------------|
| U_{a0max} | 150 | V |
| U_{amax} | 135 | V |
| U_{s20max} | 150 | V |
| U_{s2max} | 135 | V |
| P_{amax} | 1 | W |
| $P_{s2max}(U_{wej}=0)$ | 0,15 | W |
| $P_{s2max}(U_{wyj}=\max)$ | 0,30 | W |
| I_{kmax} | 10 | mA |
| R_{s1max} | 1,5 | M Ω |
| U_{s1max} | 0,2 | V |



TYPY PODOBNE

