

Pentoda

EF 42

Philips

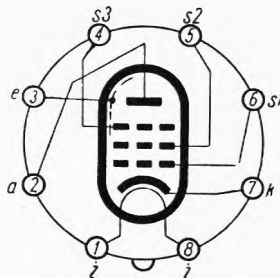
Wzmacniacz w. cz.

Rimlok



$$U_z = 6,3 \text{ V}$$

$$I_z = 0,33 \text{ A}$$



Wartości robocze

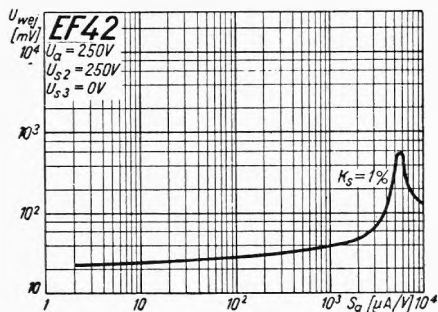
| | | |
|-------------|------|------|
| U_a | 250 | V |
| U_{s3} | 0 | V |
| U_{s2} | 250 | V |
| U_{s1} | -2 | V |
| I_a | 10 | mA |
| I_{s2} | 2,4 | mA |
| $K_{s2/s1}$ | 83 | V/V |
| S_a | 9 | mA/V |
| Q_a | 0,5 | MΩ |
| r_{sz} | 840 | Ω |
| f | 100 | MHz |
| Δf | 0,8 | MHz |
| k_p | 1100 | — |

Wartości graniczne

| | | |
|---------------|-----|----|
| U_{a0max} | 550 | V |
| U_{amax} | 300 | V |
| U_{s20max} | 550 | V |
| U_{s2max} | 300 | V |
| $-U_{s1max}$ | 100 | V |
| P_{amax} | 3,5 | W |
| P_{s2max} | 0,7 | W |
| I_{kmax} | 25 | mA |
| R_{s1max} | 1 | MΩ |
| U_w/k_{max} | 100 | V |

Pojemności

| | | |
|-----------|---------|----|
| C_{wej} | 9,4 | pF |
| C_{wyj} | 4,3 | pF |
| C_{s1a} | < 0,006 | pF |
| C_{s1w} | < 0,2 | pF |



TYPY PODOBNE

HF 42, 6 F 1

