

Pentoda

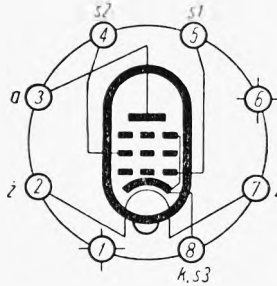
E 235 L

Siemens

Urządzenia przemysłowe
(LL, Z, To, Sto, Spk)

Oktal

E235L $\frac{U_z = 6,3 V}{I_z = 1,2 A}$



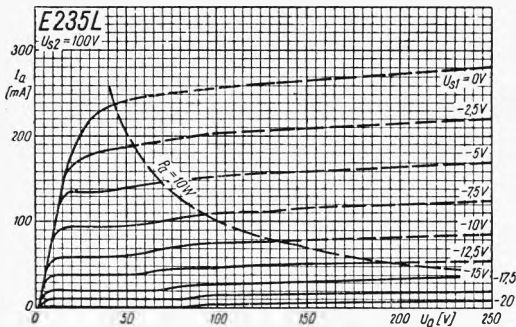
Wartości charakterystyczne

Wartości graniczne

| | | |
|-------------|------------------|------------|
| U_a | 100 | V |
| U_{s2} | 100 | V |
| U_{s1} | -8,2 | V |
| I_a | 100 | mA |
| I_a | <1 ¹⁾ | mA |
| $K_{S2/S1}$ | 5,6 | V/V |
| S_a | 14 | mA/V |
| ϱ_a | 5 | k Ω |

| | | |
|----------------|-----|------------|
| U_{a0max} | 650 | V |
| U_{amax} | 400 | V |
| U_{s20max} | 550 | V |
| U_{s2max} | 300 | V |
| P_{amax} | 12 | W |
| P_{s2max} | 5 | W |
| I_{kmax} | 220 | mA |
| R_{S1max} | 0,5 | M Ω |
| $U_{-w/+kmax}$ | 250 | V |
| $U_{+w/-kmax}$ | 200 | V |
| R_{wkmax} | 20 | k Ω |

¹⁾ $U_s = -50V$



Pojemności

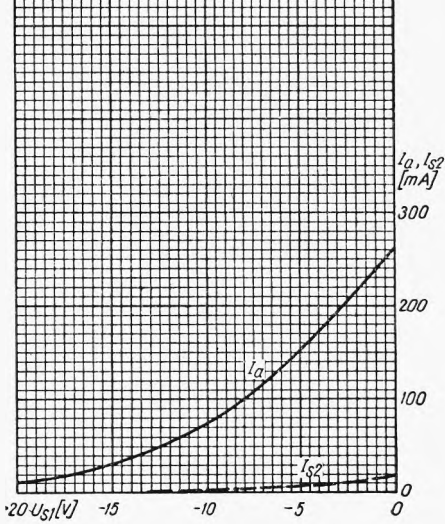
| | | |
|-----------|------|----|
| C_{wej} | 18 | pF |
| C_{wyj} | 8 | pF |
| C_{sia} | <1,1 | pF |

TYPY PODOBNE

PL 36

E235L

$U_a = U_{s2} = 100V$



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