

# Pentoda mocy

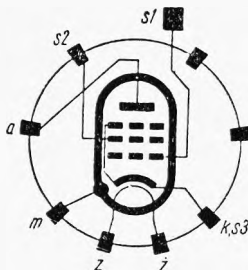
# CL 2

Philips, Valvo

Wzmacniacz mocy m. cz. kl. A

Bocznostykowy

CL2  $U_g = 24 V$   
 $I_z = 0,2 A$



### Wartości robocze

|              |     |     |            |
|--------------|-----|-----|------------|
| $U_a$        | 200 | 100 | V          |
| $U_{s2}$     | 100 | 100 | V          |
| $U_{s1}$     | -19 | -15 | V          |
| $U_{s1\sim}$ | 8,8 | -   | V          |
| $I_a$        | 40  | 50  | mA         |
| $I_{s2}$     | 5   | 7   | mA         |
| $S_a$        | 3,1 | 3,8 | mA/V       |
| $g_a$        | 23  | 16  | k $\Omega$ |
| $R_a$        | 5   | 2   | k $\Omega$ |
| $R_k$        | 420 | 250 | $\Omega$   |
| $P_{a\sim}$  | 3   | 1,4 | W          |
| $h$          | 10  | 10  | %          |

### Wartości maksymalne

|                |                   |            |
|----------------|-------------------|------------|
| $U_{a\max}$    | 250               | V          |
| $U_{s2\max}$   | 100               | V          |
| $I_{k\max}$    | 70                | mA         |
| $P_{a\max}$    | 8                 | W          |
| $P_{s2\max}$   | 1                 | W          |
| $R_{s1\max}$   | 0,7 <sup>1)</sup> | M $\Omega$ |
| $U_{wl/k\max}$ | 175               | V          |

### Pojemności

|            |     |    |
|------------|-----|----|
| $C_{s1/a}$ | 1,3 | pF |
|------------|-----|----|

<sup>1)</sup>  $U_{s1}$  stale

TYPY PODOBNE

TCL 2

