

Pentoda strumieniowa

6 CU 5

RCA

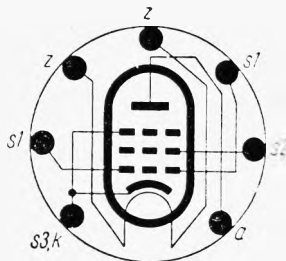
Wzmacniacz kl. A

Miniaturowy

6CU5

$$U_z = 6,3V$$

$$I_z = 1,2A$$



Wartości robocze

|                           |     |            |
|---------------------------|-----|------------|
| $U_a$                     | 120 | V          |
| $U_{S2}$                  | 110 | V          |
| $U_{S1}$                  | -8  | V          |
| $U_{S1} \sim \text{szcz}$ | 8   | V          |
| $I_{a0}$                  | 49  | mA         |
| $I_a$                     | 50  | mA         |
| $I_{S20}$                 | 4   | mA         |
| $I_{S2}$                  | 8,5 | mA         |
| $S_a$                     | 7,5 | mA/V       |
| $\varrho_a$               | 10  | k $\Omega$ |
| $R_a$                     | 2,5 | k $\Omega$ |
| $P_{a \sim}$              | 2,3 | W          |
| $h$                       | 10  | %          |

Wartości maksymalne

|                            |     |                    |
|----------------------------|-----|--------------------|
| $U_{amax}$                 | 135 | V                  |
| $U_{S2max}$                | 117 | V                  |
| $U_{S1max}$                | 0   | V                  |
| $P_{amax}$                 | 6   | W                  |
| $U_{u/k \text{ szcz max}}$ | 200 | V                  |
| $t_{max}$                  | 200 | $^{\circ}\text{C}$ |

Pojemności

|            |      |    |
|------------|------|----|
| $C_{wej}$  | 13,2 | pF |
| $C_{wyj}$  | 8,6  | pF |
| $C_{S1/a}$ | 0,7  | pF |

TYPY PODOBNE

50 A 5, EL 90

