

Heksoda regulacyjna

EF 38

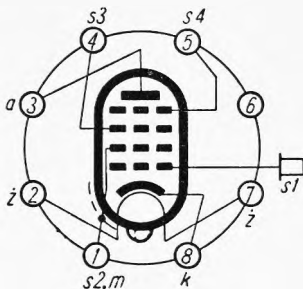
Mullard

Wzmacniacz w. cz.

Oktal

EF38

$$\frac{U_{\dot{z}} = 6,3V}{I_{\dot{z}} = 200mA}$$



Wartości charakterystyczne i robocze

| | | |
|----------|----------|------------|
| U_a | 250 | V |
| I_a | 8 | mA |
| U_{s1} | —2...—32 | V |
| U_{s2} | 0 | V |
| U_{s3} | 250 | V |
| S_a | 1,8 | mA/V |
| ρ_a | 450 | k Ω |
| R_k | 300 | Ω |
| P_a | 2,5 | W |
| r_{sz} | 3200 | Ω |

Pojemności

| | | |
|------------|-------|----|
| $C_{s1/a}$ | 0,003 | pF |
|------------|-------|----|

TYPY PODOBNE

EF 8