

Wskaźnik dostrojenia

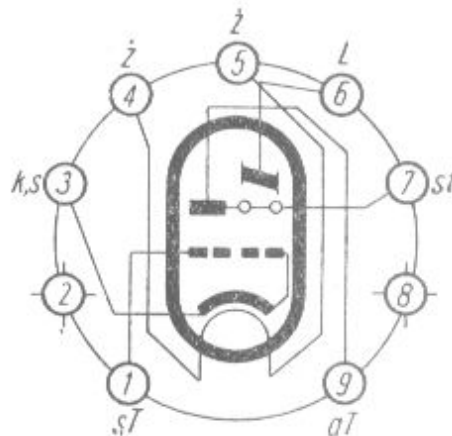
**EM 84**

Telefunken

Nowal

EM84

$$\begin{aligned} U_{\dot{z}} &= 6,3V \\ I_{\dot{z}} &= 210mA \end{aligned}$$



Wartości robocze

$U_{ab} = U_L$	250	V
$R_a$	470	k $\Omega$
$U_{st}$	0... -22	V
$R_s$	3	M $\Omega$
$I_L$	1,0... 1,8	mA
$I_a$	0,45... 0,06	mA
$b$	$21 \pm 5$ ... 0	mm

Wartości graniczne

$U_{a0max} = U_{stmax}$	550	V
$U_{amax} = U_{stmax}$	300	V
$P_{amax}$	0,5	W
$U_{L0max}$	550	V
$U_{Lmax}$	300	V
$U_{Lmin}$	170	V
$R_{smax}$	3	M $\Omega$
$U_{smax}$	-1,3 <sup>1)</sup>	V
$I_{kmax}$	3	mA
$U_{w/kmax}$	100	V
$R_{w/kmax}$	20	k $\Omega$
$T^{\circ}b$	120	$^{\circ}C$

<sup>1)</sup>  $I_s = + 0,3 \mu A$

TYPY PODOBNE

**EM 840**