

Wskaźnik dostrojenia

EM 34

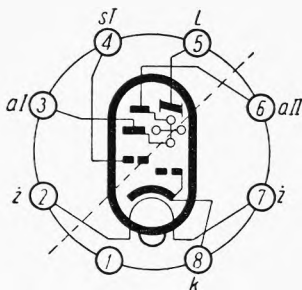
Philips

Oktal



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

$$I_{\dot{z}} = 200 mA$$

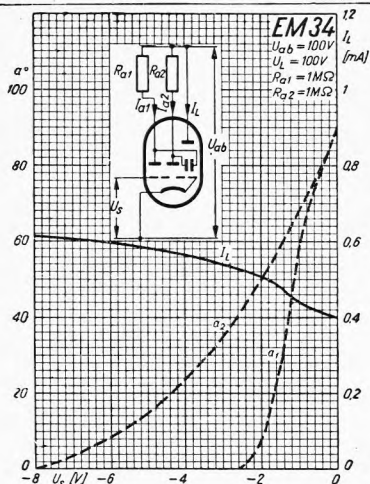


Wartości robocze

$U_{ab} = U_L$	200	250	V
$R_{aI} = R_{aII}$	1,0	1,0	M Ω
$I_L^{1)}$	1,4	2,0	mA
$U_s^{2)}$	0	0	V
$U_s^{3)}$	-4,2	-5	V
$U_s^{4)}$	-12,5	-16	V

Wartości graniczne

U_{aI0max}	550	V
U_{aI1max}	300	V
$U_{aII0max}$	550	V
$U_{aII1max}$	300	V
U_{L0max}	550	V
U_{Lmax}	300	V
$U_{smax}^{1)}$	-1,3	V
R_{smax}	3	M Ω
$R_w/kmax$	20	k Ω
$U_w/kmax$	100	V



1) $U_s = 0 V$; 2) $\alpha_1 = \alpha_2 = 90^\circ$; 3) $\alpha_1 = \min$; 4) $\alpha_2 = \min$

1) $I_s = +0,3 \mu A$

TYPY PODOBNE

6 CD 7

