

Wskaźnik dostrojenia

EM 4

Philips

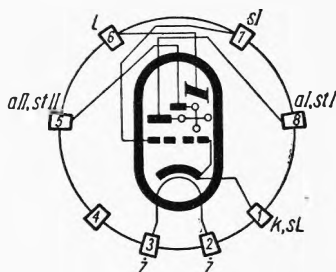
Elektronowy wskaźnik dostrojenia o dwóch
czołowościach

Bocznostykowy



$$U_z = 6,3 \text{ V}$$

$$I_z = 200 \text{ mA}$$

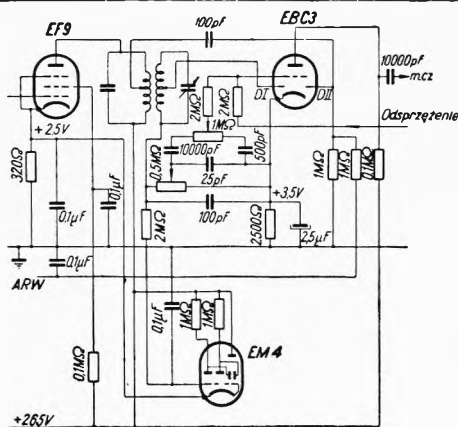


Wartości robocze

U_{ab}	100	200	250	V
R_{aI}	1	1	1	MΩ
R_{aII}	1	1	1	MΩ
$I_L (U_s = 0 \text{ V})$	0,2	0,55	0,75	mA
$U_s (\theta_I = 90^\circ)$	0°	0°	0°	
$U_s (\theta_{II} = 90^\circ)$	0°	0°	0°	
$U_s (\theta_I = 0^\circ)$	-2,5°	—	—	
$U_s (\theta_{II} = 0^\circ)$	-8°	—	—	
$U_s (\theta_I = 5^\circ)$	—	-4,2°	-5°	
$U_s (\theta_{II} = 5^\circ)$	—	-12,5°	-15°	

Wartości graniczne

$U_{aI \text{ omax}}$	550	V
$U_{aI \text{ max}}$	275	V
$U_{aII \text{ omax}}$	550	V
$U_{aII \text{ max}}$	275	V
$U_{I \text{ omax}}$	550	V
$U_{L \text{ max}}$	275	V
$U_s (I_s = +0,3 \mu\text{A})$	-1,3	V
$R_{s \text{ max}}$	3	MΩ
$R_{w/k \text{ max}}$	20	kΩ
$U_{w/k \text{ max}}$	100	V



TYPY PODOBNE

EM 11, EM 35, EM 171

