

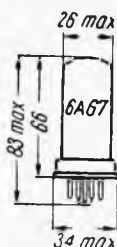
Pentoda mocy

**6AG7**

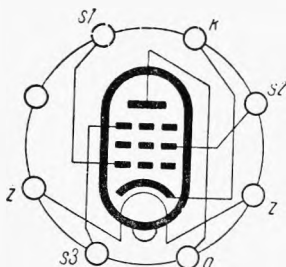
RCA

Wzmacniacz kl. A wizji (do 4 MHz)

Oktal



$$U_z = 6,3V$$
$$I_z = 0,05A$$



Wartości charakterystyczne i robocze

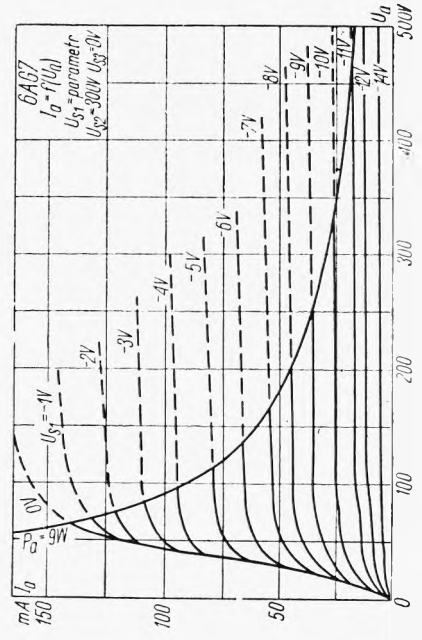
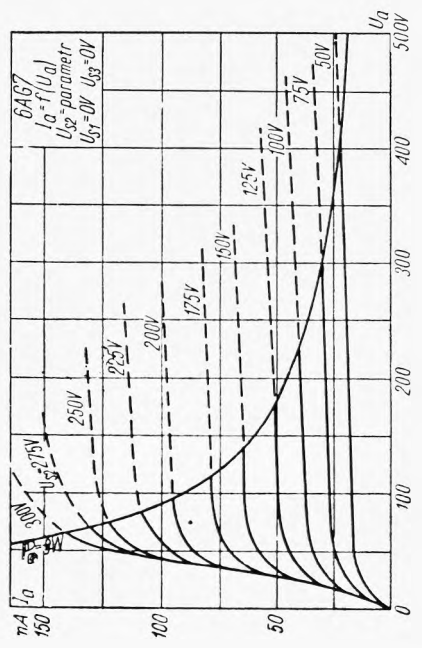
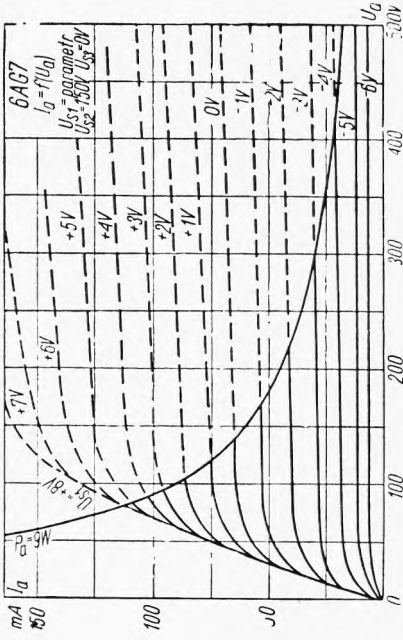
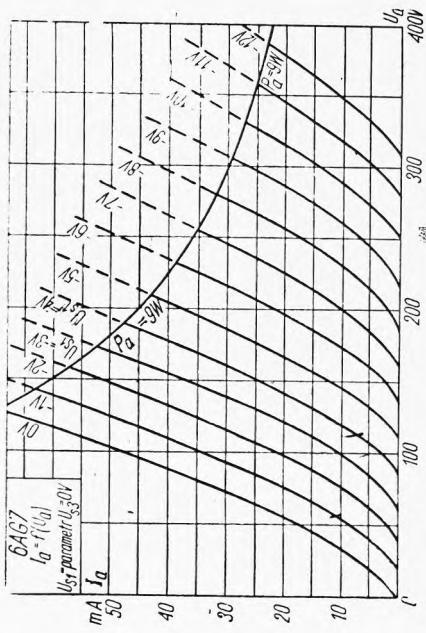
$U_a$	300	V
$U_{s2}$	150	V
$U_{s1}$	—3	V
$U_{s1} \sim \text{szcz}$	3	V
$I_{a0}$	30	mA
$I_a$	30,5	mA
$I_{s20}$	7	mA
$I_{s2}$	9	mA
$S_a$	11	mA/V
$q_a$	0,13	M $\Omega$
$R_a$	10	k $\Omega$
$P_a \sim$	3	W
$h$	7	%

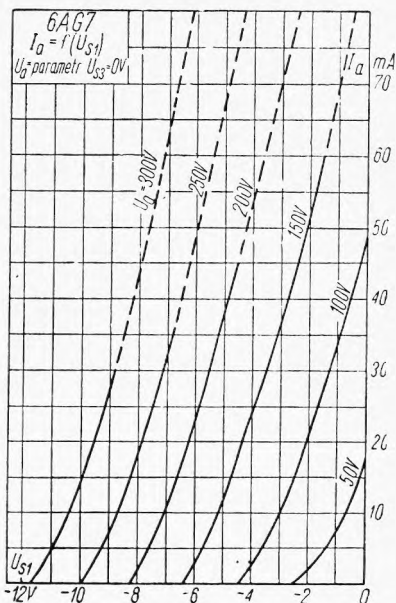
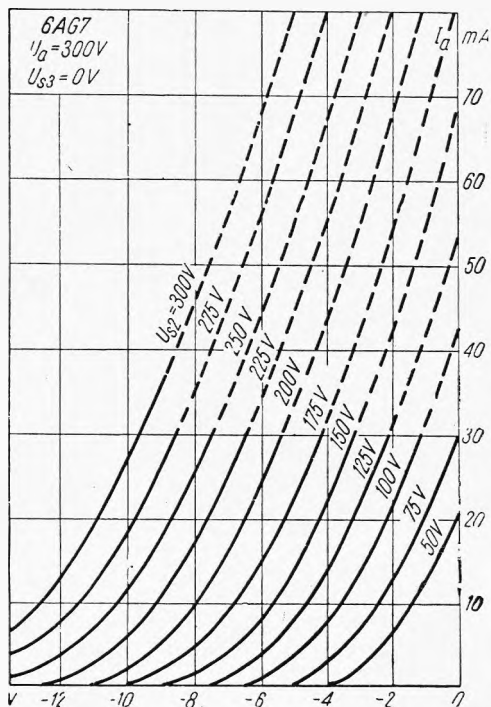
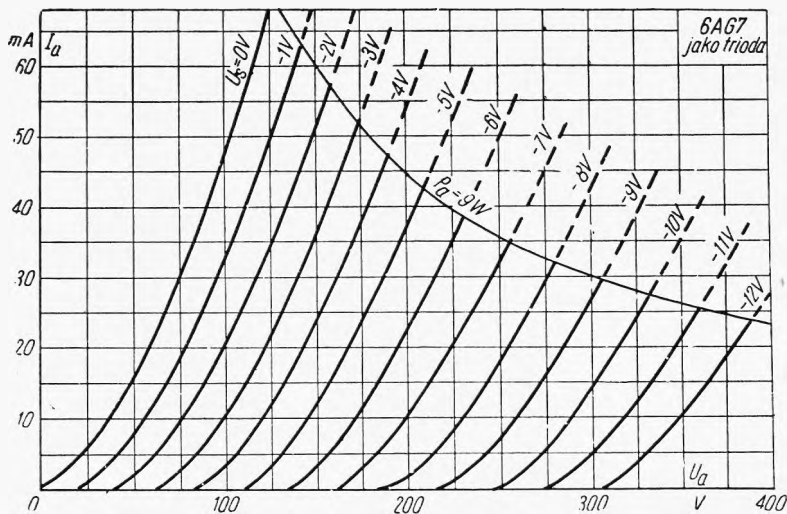
Wartości maksymalne

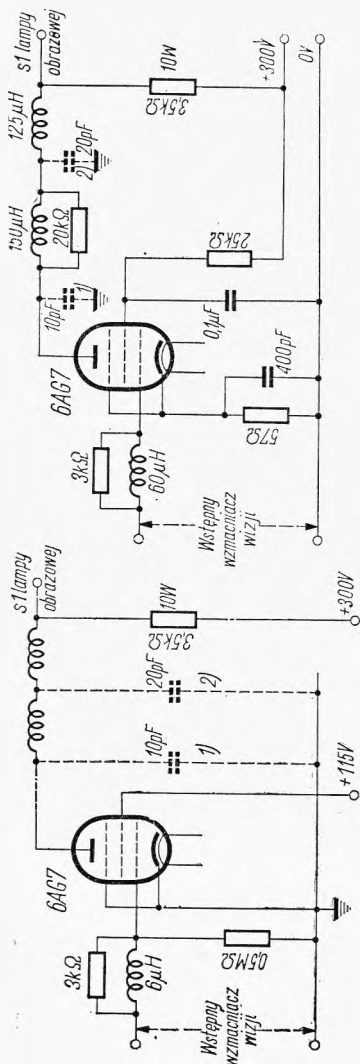
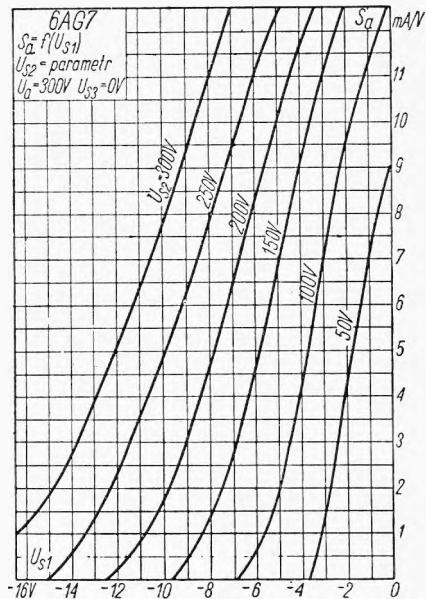
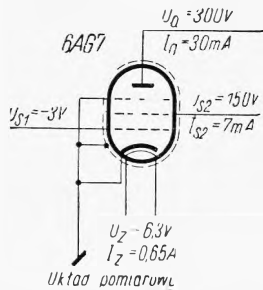
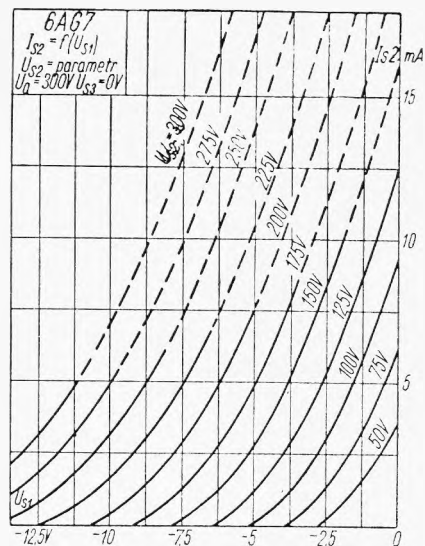
$U_{amax}$	300	V
$U_{s2max}$	300	V
$P_{amax}$	9	W
$P_{s2max}$	1,5	W

TYPY PODOBNE

**6AK7, 6L10, 6Π9**







Stopień katodowy wzmacniacza wzrost, pasmo 4 MHz