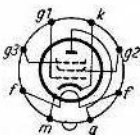


Type ähnlich	12 K 3 = 12 SK 7 —
U_j I_j Heizart	12,6 0,15 \cong
Verw.	H ⁰
U_a U_{θ_2} U_{θ_1}	250 100 -3
I_a I_{θ_2} S D	9,25 2,5 2 —
R_i R_a R_k	Ng_2 m 0,4 U_{g_2} 140 $c/e=6$
U_a max N_a max R_{θ_1} max	339 4,4 $c/a=7$
$N_a \sim$	—



12 K 3