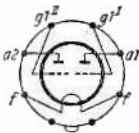


CO-243 KDD 1 2H 1M	Type ähnlich
2 0,24 B	U_j I_j <i>Heizart</i>
GET ⁴⁹⁾	<i>Verw.</i>
120 — 0	U_a U_{θ_2} U_{θ_1}
3,2 — 2,1 3,5	I_a I_{θ_2} <i>S</i> <i>D</i>
16 3 $g=32$	R_i R_a R_k
— 1,5 —	$U_a \max$ $N_a \max$ $R_{\theta_1} \max$
1²⁰⁾	$N_a \sim$



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