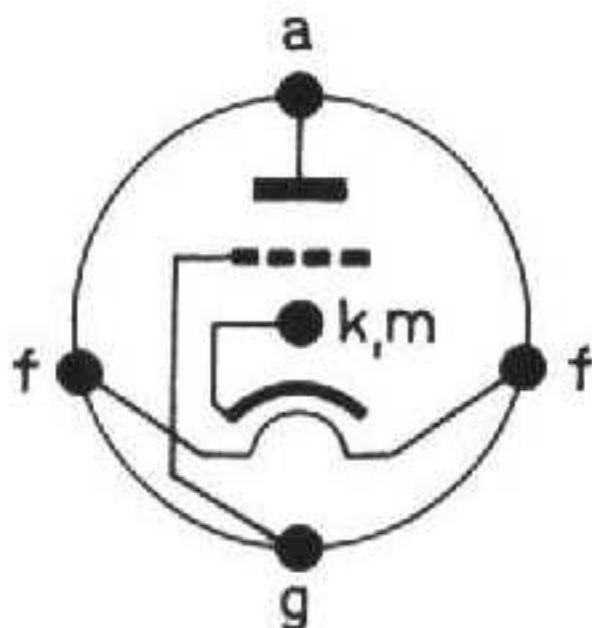


# E 409N (4614)

Endtriode



4V/1A ~  
Stiftsockel

stat. $\rightarrow$	stat. $\leftarrow$		max. $\rightarrow$	max. $\leftarrow$
$U_a =$	200V		3 W	$= Q_a$
$U_{g2} =$	—		—	$= Q_{g2}$
$U_{g3} =$	—		200V	$= U_a$
$U_{g1} =$	-16V		—	$= U_{g2}$
$I_a =$	12mA		50V	$= U_{fk}$
$I_{g2} =$	—		30 mA	$= I_k$
$I_{g1} =$	0		—	$= I$
$S =$	1,3mA/V		1M	$= R_{g1}$
$D(2) =$	11%		—	$= R_{fk}$
$R_i =$	7k		—	$= U_d$
$R_k =$			—	$= I_d$
$R_a =$			4 pF	$= c_{ag}$
$R_{g2} =$	—		5,1pF	$= c_e$
$N =$			3,2pF	$= c_a$