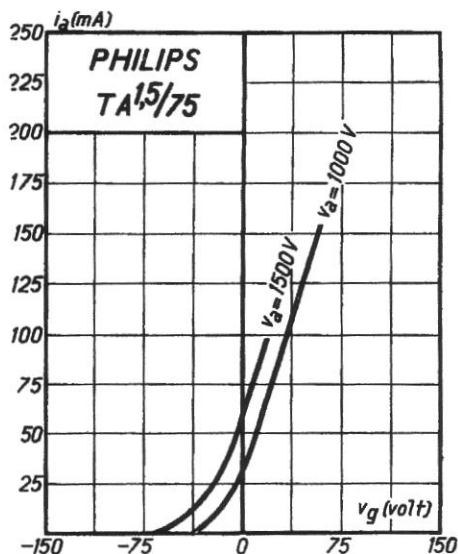


# PHILIPS AMATEUR-ZENDLAMP TA 1,5/75



Gloeispanning . . . . .	$v_f = \text{ca. } 11\text{ V}$
Gloeistroom . . . . .	$i_f = \text{ca. } 6,5\text{ A}$
Verzadigingsstroom . . . . .	$i_s = 300\text{ mA}$
Anodespanning . . . . .	$v_a = 800\text{—}1500\text{ V}$
Anodedissipatie . . . . .	$W_a = 75\text{ W}$
Anodedissipatie beproefd op . . . . .	$W_{at} = 100\text{ W}$
Versterkingsfactor . . . . .	$g = \text{ca. } 25$
Steilheid . . . . .	$S = \text{ca. } 2,0\text{ mA/V}$
Inwendige weerstand . . . . .	$R_i = \text{ca. } 13000\text{ ohm}$
Grootste lengte . . . . .	$d = 100\text{ mm}$
Grootste diameter . . . . .	$l = 270\text{ mm}$