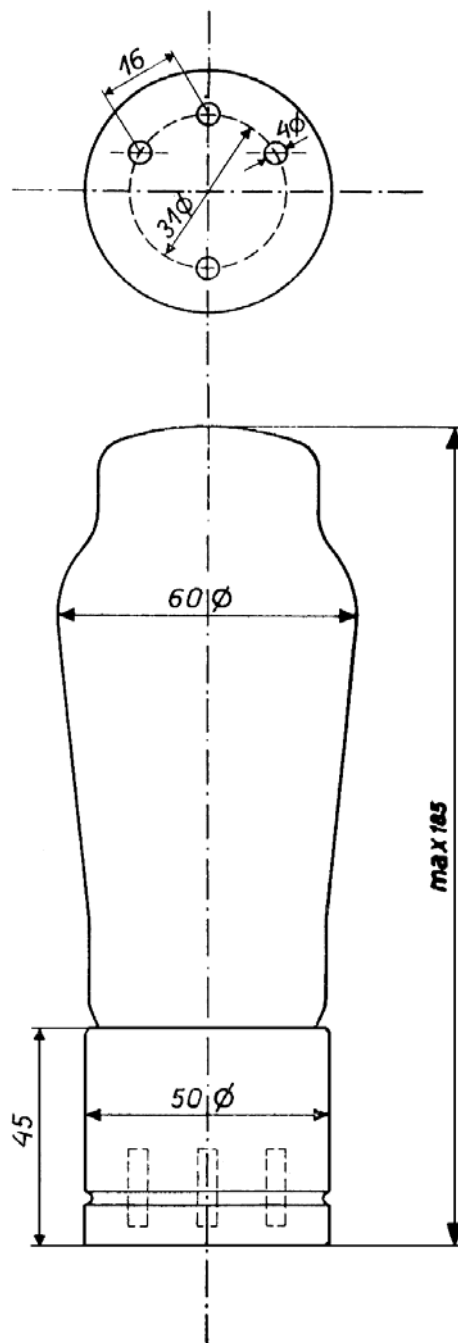
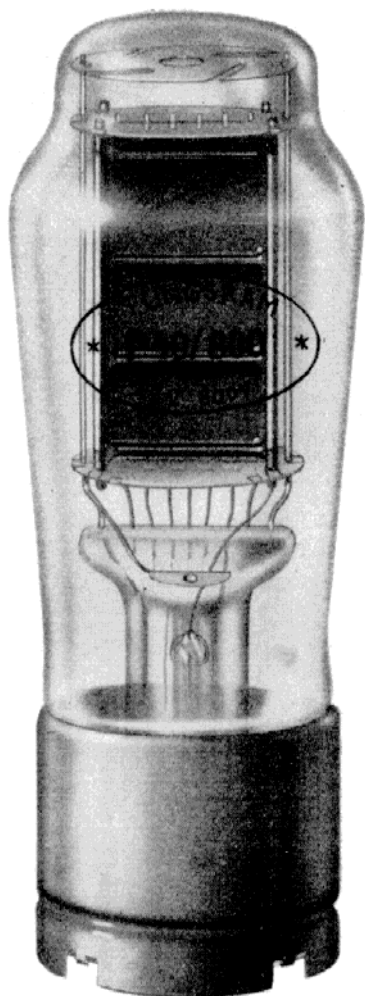




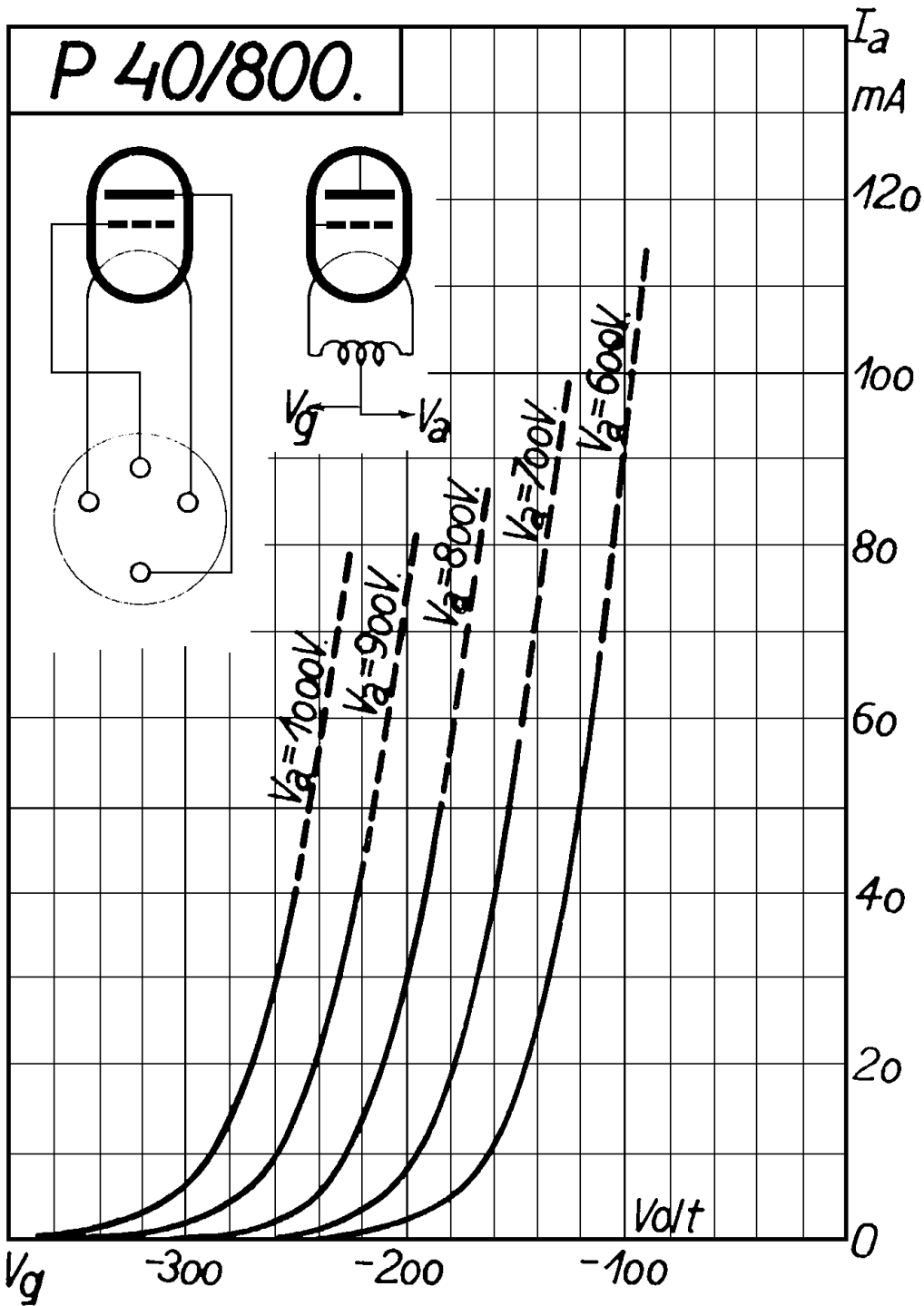
Kraftverstärkerröhre mit Oxydheizfaden

Gewicht cca 160 g

P 40/800



Sockel: F 40A



$V_f = 7.2$ Volt
 $I_f = 1.16$ Amp.
 $V_{a\ max} = 800$ Volt
 $S = 2.2$ mA/V
 $g = 3.5$
 $R_i = 1600$ Ohm
 $W_{a\ max} = 40$ Watt

$C_{ga} = 10$ μ F
 $C_{gk} = 5$ "
 $C_{ak} = 3.5$ "