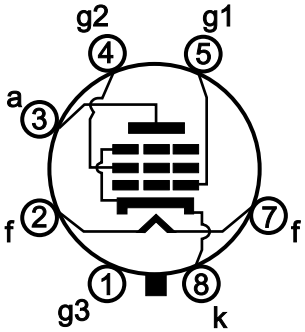
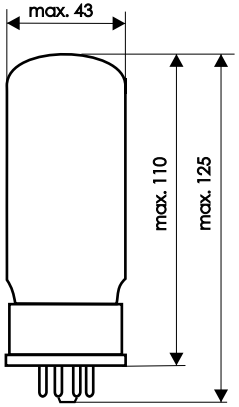
6550

A. F. BEAM PENTODE





Base: **OCTAL**

U_f = 6,3 V

I_f = cca 1,6A

Typical characteristic:

U_a = 250 V

U_{g2} = 250 V

$-U_{g1}$ = 14 V

I_a = 140 mA

I_{g2} = max. 12 mA

S = 11,8 mA/V

R_i = 16 kΩ

Limiting values:

U_a = 600 V

U_{g2} = 400 V

U_{g1} = -300 V max.
negative - bias value.

U_{g1} = 0 V max.
positive - bias value.

I_k = 175 mA

W_a = 35 W

W_{g2} = 6 W

Capacitances:

C_{g1} = 14 pF

C_a = 12 pF

$C_{a/g1}$ = 0,85 pF

UTRA - LINEAR CONNECTION - 40% TAPS

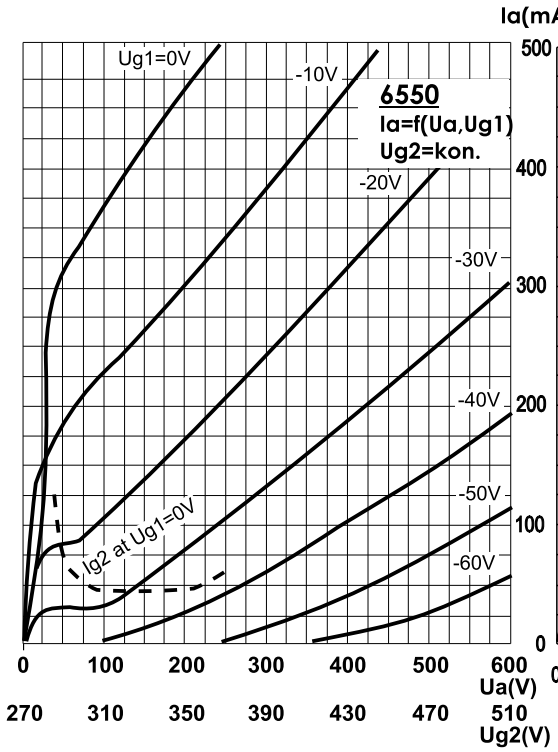


PLATE CHARACTERCTICS