

30
30 X

30
30 X

TRIODE

(DET - E_{AH}) (1)

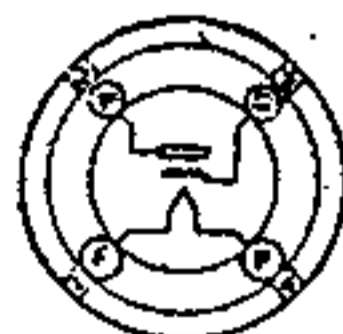
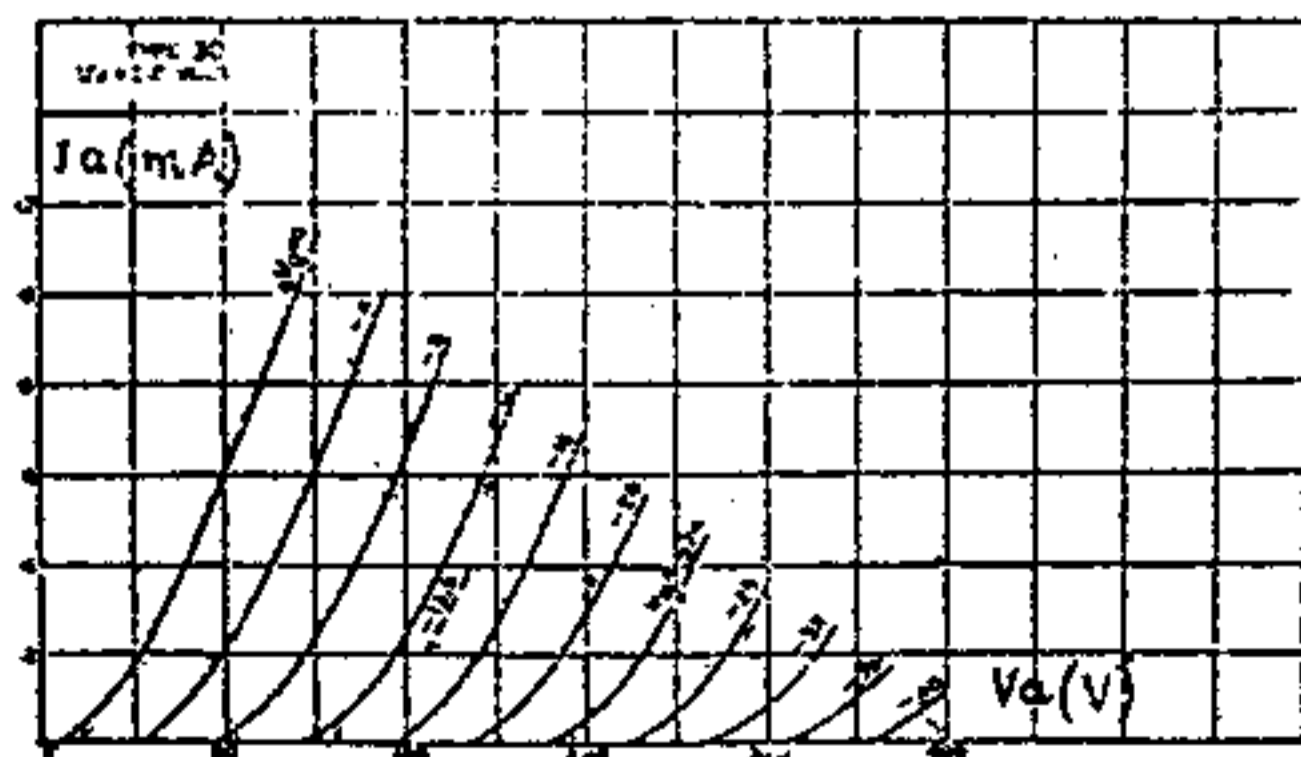
V_f = 2 V.
 I_f = 0,06 A.

E_A

V_a = 90 135 180(max) V.
 V_g = -4,5 -9 -13,5 V.
 I_a = 2,5 3,0 3,1 mA.
 R_i = 11 10,3 10,3 k Ω
 g = 9,3 9,3 9,3
 S = 0,85 0,9 0,9 mA/V.
 R_k = 1,8 2,9 2,9 k Ω

$2I_p$ E_B

V_a = 157,5 V.
 V_g = -15 V.
 I_a = 1 mA.
 $R_a(p.p)$ = 8.000 Ω
 W_o = 2,1 Wtt.



30(X)