



● $V_{g1} = -12 \text{ V}$

● $E_a = 250 \text{ V}$

● $E_{g2} = 150 \text{ V}$

● $V_f = 6,3 \text{ V}$

● $I_a = 150 \text{ mA}$

$S \doteq 8 \text{ mA/V}$

● SVAZKOVÁ

● TETRODA

● BEAM

● TETRODE

150 mA

