

REŠENJA ZADATAKA

1.

$v_i[\text{V}] = 0 = \text{const}$, za $0 < i_G \leq 2.97\mu\text{A}$ (Q_1 -DAR, Q_2 -OFF);

$v_i[\text{V}] = 10.1 \cdot i_G[\mu\text{A}] - 30$, za $2.97\mu\text{A} \leq i_G \leq 3.25\mu\text{A}$ (Q_1 -DAR, Q_2 -DAR);

$v_i[\text{V}] = 2.8\text{V} = \text{const}$, za $3.25\mu\text{A} \leq i_G \leq 5\mu\text{A}$ (Q_1 -DAR, Q_2 -ZAS).