

REŠENJA ZADATAKA

1.

$$i_{C1}[\text{mA}] = -0.2v_G[\text{V}] + 0.48, \text{ za } 0 \leq v_G \leq 2.4\text{V} \text{ (} Q_1\text{-DAR, } Q_2\text{-DAR);}$$

$$i_{C1}[\text{mA}] = 0, \text{ za } 2.4\text{V} \leq v_G \leq 3\text{V} \text{ (} Q_1\text{-OFF, } Q_2\text{-DAR).}$$

$$i_{C2}[\text{mA}] = 0.2v_G[\text{V}], \text{ za } 0 \leq v_G \leq 2.4\text{V} \text{ (} Q_1\text{-DAR, } Q_2\text{-DAR);}$$

$$i_{C2}[\text{mA}] = 0.48, \text{ za } 2.4\text{V} \leq v_G \leq 3\text{V} \text{ (} Q_1\text{-OFF, } Q_2\text{-DAR).}$$