

**REŠENJA ZADATAKA**

- 1.**
- $i_{C2} = 0 = \text{const}, \quad \text{za } 0 \leq V_{CC} \leq 0,6\text{V} \quad (Q_1 - \text{OFF}, Q_2 - \text{OFF})$
- $i_{C2}[\mu\text{A}] = 98,3V_{CC}[\text{V}] - 59, \quad \text{za } 0,6 \leq V_{CC} \leq 1,205\text{V} \quad (Q_1 - \text{OFF}, Q_2 - \text{DAR})$
- $i_{C2}[\mu\text{A}] \approx 1,315V_{CC}[\text{V}] + 58,42, \quad \text{za } 1,205 \leq V_{CC} \leq 5\text{V} \quad (Q_1 - \text{DAR}, Q_2 - \text{DAR})$