vrsta		$R_1$ $R_2$ $R_1$ $R_2$ $R_3$ $R_4$ $R_5$ $R_7$ $R_8$ $R_8$ $R_8$ $R_8$ $R_8$ $R_9$ $R_{11}$ $R_{12}$ $R_{13}$ $R_{14}$ $R_{15}$	R <sub>1</sub> R <sub>C</sub> C <sub>C</sub> i <sub>z</sub> + + u <sub>iz</sub> R <sub>T</sub> u <sub>iz</sub> .	$R_1$ $R_2$ $R_2$ $R_3$ $R_4$ $R_5$ $R_7$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
naziv		spoj zajedničkog emitera	spoj zajedničkog emitera s degenracijom	spoj zajedničke baze	spoj zajedničkog kolektora
statička radna točka	$R_{\text{B}}$	$R_1 \parallel R_2$			
	U <sub>BB</sub>	$\frac{R_2}{R_1 + R_2} \cdot U_{CC}$ $U_{BB} - U_{BFO}$			
	I <sub>BQ</sub>	$\frac{R_B + (1 + \beta) \cdot R_E}{R_B + (1 + \beta) \cdot R_E}$			
	I <sub>cq</sub>	$\beta \cdot I_{BQ}$			
	$U_{BEQ}$	$U_{\gamma}$			
	$U_{CEQ}$	$U_{CC} - I_C \cdot (R_C + R_E)$			
dinamički parametri	$\mathbf{h}_{fe}$	β			
	r <sub>be</sub>	$rac{U_T}{I_{BQ}}$			
	r <sub>ce</sub>	$\frac{U_{CEQ}+U_{A}}{I_{CQ}}$			
	<b>g</b> m	$rac{h_{fe}}{r_{be}}$			
parametri tranzistora	A <sub>V</sub>	$-g_m \cdot R_C \parallel R_T$	$\frac{-g_m(R_C \parallel R_T)}{1 + g_m R_E}$	$g_m(R_C \parallel R_T)$	$\frac{g_m(R_E \parallel R_T)}{1 + g_m(R_E \parallel R_T)}$
	R <sub>ul</sub> '		$r_{be} + (1 + h_{fe}) \cdot R_E$	$\frac{r_{be}}{1+h_{fe}}$	$r_{be} + (1 + h_{fe}) \cdot R_E \parallel R_T$
	Aı	$A_V \cdot rac{R_{UL}}{R_T}$			
	A <sub>vg</sub>	$A_V \cdot rac{R_{UL}}{R_{UL} \cdot R_g}$			
	R <sub>ul</sub>	$R_B \parallel r_{be}$	$R_B \parallel R_{UL}'$	$R_E \parallel R_{UL}{}'$	$R_B \parallel R_{UL}{}'$
	R <sub>iz</sub>	$R_C$	$R_C$	$R_C$	$R_E \parallel \frac{r_{be} + R_g \parallel R_B}{1 + h_{fe}}$