

Тип транзистора	Структура	Uкб0 (и), В	UкэR [гр] (и), В	Iк max [Т] (и), мА	Рк max [Т] (и), Вт	h21э	Iкб0[кэ0] мкА	fгр. МГц	Uкэн, В [Кур], дВ	Ск, пф	t сп, мкс [Тк], нс	№ рис
КТ8101А	n-p-n	200	200	16(25)	5[150]	>20	<2mA	>10	<2	<1000	---	T25 (БКЭ)
КТ8101Б	n-p-n	160	160	16(25)	5[150]	>20	<2mA	>10	<2	<1000	---	T25 (БКЭ)
КТ8102А	p-n-p	200	200	16(25)	5[150]	>20	<2mA	>10	<2	<1000	---	T25 (БКЭ)
КТ8102Б	p-n-p	160	160	16(25)	5[150]	>20	<2mA	>10	<2	<1000	---	T25 (БКЭ)
КТ8104А*	n-p-n	350	350	20(25)	[150]	>1000	<5mA	>10	<2,2	---	---	T10a
КТ8105А*	n-p-n	200	200	20(25)	[150]	>1000	<5mA	>10	<2,2	---	---	T10a
КТ8106А	n-p-n	90	80	20(30)	[125]	750-1000	<5mA	>4	<2	---	---	T25 (БКЭ)
КТ8106Б	n-p-n	60	45	20(30)	[125]	750-1000	<5mA	>4	<2	---	---	T25 (БКЭ)
КТ8107А (1)	n-p-n	1500	[700]	8(30)	[100]	2,3-10	<2mA	>6,9	<1	---	<500	T25 (T28)
КТ8107Б (1)	n-p-n	1500	[700]	8(30)	[100]	2,3-10	<2mA	>6,9	<3	---	<500	T25 (T28)
КТ8107В (1)	n-p-n	1500	[700]	8(30)	[100]	2,3-10	<2mA	>9,9	<1	---	<500	T25 (T28)
КТ8107Г (1)	n-p-n	1500	[700]	8(30)	[100]	2,3-10	<2mA	>9,9	<3	---	<500	T25 (T28)
КТ8107А2	n-p-n	1500	[700]	8(30)	[100]	2,3-10	<2mA	>9,9	<1	---	<500	T10a
КТ8107Б2	n-p-n	1500	[700]	8(30)	[100]	2,3-10	<2mA	>9,9	<3	---	<500	T10a
КТ8107В2	n-p-n	1500	[700]	8(30)	[100]	2,3-10	<2mA	>9,9	<1	---	<500	T10a
КТ8107Г2	n-p-n	1500	[700]	8(30)	[100]	2,3-10	<2mA	>9,9	<3	---	<500	T10a
КТ8108А	n-p-n	850	[500]	5(7)	[70]	10-50	[<0,5mA]	>5	<0,5	---	<300	T23a (БКЭ)
КТ8108Б	n-p-n	850	[500]	5(7)	[70]	40-80	[<0,5mA]	>5	<0,5	---	<300	T23a (БКЭ)
КТ8109А*	n-p-n	350	350	7(10)	[80]	>150	<1mA	>7	<1,5	---	<1500	T23a (БКЭ)
КТ8109Б*	n-p-n	300	300	7(10)	[80]	>150	<1mA	>7	<1,5	---	<1500	T23a (БКЭ)
КТ8110А	n-p-n	500	500	7(14)	[60]	15-30	<1mA	20	<0,8	---	<300	T23a (БКЭ)
КТ8110Б	n-p-n	500	500	7(14)	[60]	>15	<1mA	20	<0,8	---	<300	T23a (БКЭ)
КТ8110В	n-p-n	500	500	7(14)	[60]	>15	<1mA	20	<0,8	---	<300	T23a (БКЭ)
КТ8111А	n-p-n	100	50	20	[125]	750-18000	<500	>4	<2	---	---	T26a (БКЭ)
КТ8111Б	n-p-n	80	40	20	[125]	750-18000	<500	>4	<2	---	---	T26a (БКЭ)

[illegible]

KT8130A*	p-n-p	40	[40]	4	[20]	500-15000	<0,5mA	>25	<2	---	---	T22a (БКЭ)
KT8130Б*	p-n-p	60	[60]	4	[20]	500-15000	<0,5mA	>25	<2	---	---	T22a (БКЭ)
KT8130В*	p-n-p	80	[80]	4	[20]	500-15000	<0,5mA	>25	<2	---	---	T22a (БКЭ)
KT8131A*	n-p-n	40	[40]	4	[20]	500-15000	<0,5mA	>25	<2	---	---	T22a (БКЭ)
KT8131Б*	n-p-n	60	[60]	4	[20]	500-15000	<0,5mA	>25	<2	---	---	T22a (БКЭ)
KT8131В*	n-p-n	80	[80]	4	[20]	500-15000	<0,5mA	>25	<2	---	---	T22a (БКЭ)
KT8136A	n-p-n	450	[450]	7(14)	[60]	>7	<0,1mA	>7	<1	---	<300	T23a (БКЭ)
KT8136Б	n-p-n	400	[400]	7(14)	[40]	>10	<0,1mA	>7	<1	---	<300	T23a (БКЭ)
KT8136В	n-p-n	400	[400]	7(14)	[50]	>10	<0,1mA	>7	<1	---	<300	T23a (БКЭ)
KT814A	p-n-p	-	40	1,5(3)	1[10]	40-275	<50	>3	<0,6	<60	---	T22a (БКЭ)
KT814A2	p-n-p	-	40	1,5(3)	1[10]	>200	<50	>3	<0,6	<60	---	T22a (БКЭ)
KT814Б	p-n-p	-	50	1,5(3)	1[10]	40-275	<50	>3	<0,6	<60	---	T22a (БКЭ)