

DISCRETE SEMICONDUCTOR

Transistors

• Bipolar Transistors

Part	Pin to Pin Compatibility	Polarity	P _c max, W	V _{ce} max, V	V _{ce} max, V	V _{es} max, V	I _c max, mA	f _β	V _{ce} sat, V	I _{es} , μA	F _T , MHz	Nf, dB	Package (Pads)
KT220A9 KT220B9 KT220B9 KT220F9	KSC1823	NPN	0.2	60	50	5	100	90...180 135...270 200...400 300...600	0.3	0.1	250		SOT-23
KT3102AM KT3102BM KT3102BM KT3102FM KT3102GM KT3102HM KT3102IM KT3102JM KT3102KM KT3102LM KT3102MM KT3102OM	BC547A BC547B BC548B BC548C BC548B BC548B BC238B BC549C	NPN	0.25	50	50	5	200	100...250 200...500 200...500 400...800 300...500 400...1000 100...250 200...500 200...500	0.25	0.05	200	10	TO-92
KT3107A KT3107B KT3107B KT3107F KT3107F KT3107E KT3107K KT3107M KT3107M KT3107J	BC307A BC308A BC308B BC309B BC307B BC308C BC309C	PNP	0.3	50	45	5	100	70...140 120...220 70...140 120...220 180...450 120...220 180...450 180...450 380...800 380...800	0.2	0.1	250	10	TO-92
KT3117A KT3117B KT3117A1	2N2221 2N2222 PN2222	NPN	0.3 0.3 0.5	60 75 80	60 75 80	4	400	60...200 100...300 60...200	0.6	10	200		TO-18 TO-92
KT3126A KT3126B	BF508	PNP	0.15	30	30	3	30	25...100 60...180	1.2	0.5	500	5	TO-92
KT3127A KT3128A1	2N4411 BF272	PNP PNP	0.1 0.3	30 40	30 35	3 4	35 30	25...150 35...150		1.0 0.1	600 600	5 5	TO-72 TO-92
KT3129A9 KT3129B9 KT3129B9 KT3129F9 KT3129D9	BC857A BC858A BC858B	PNP	0.1	50	40	5	100	30...120 90...250 80...250 200...500 200...500	0.2	1.0	200		SOT-23
KT3130A9 KT3130B9 KT3130B9 KT3130F9 KT3130D9 KT3130B9 KT3130K9	BCW71 BCW72 BCW32	NPN	0.1	50	40	5	100	100...250 200...600 200...600 400...1000 200...600 400...1000 100...600		0.1	150	10	SOT-23
KT3142A KT3153A9 KT3157A	2N2359 BCW100, 70, 700 BF423	NPN NPN PNP	0.25 0.3 0.2	40 50 250	40 50 250	4.5 5 5	200 400 30	40...120 100...300 >50	0.25 0.35 1.0	0.4 0.05 0.1	500 250 50		TO-18 SOT-23 TO-92
KT3166A9 KT3166B9 KT3166B9	BC847A BC847B BC847C	NPN	0.225	50	45	6	100	110...220 200...450 420...800	0.6	0.015	300	10	SOT-23
KT368A9 KT368B9	BF509 KSC2752	NPN	0.1	15	15	4	30	50...300		0.5	600	3.3	SOT-23
KT502A KT502B KT502B KT502F KT502D KT502E	KSA539 BC312	PNP	0.35	40	25	5	150	40...120 80...240 40...120 80...240 40...120 40...120	0.6	1	5		TO-92

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Fred Blechman



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