

9097250 TOSHIBA (DISCRETE/OPTO)

67C 09137

D. T-27-01

» JUNCTION FET «

Application	Type No.		V _{GDS} (V)	I _G (mA)	P _D (mW)	I _{DSS}			Y _f s TYP. (MIN.)			C _{rss} TYP.			NF MAX.				
	N-Channel	P-Channel				(mA)	V _{DS} (V)	V _{GS} (V)	(mS)	V _{DS} (V)	V _{GS} (V)	(pF)	V _{DS} (V)	F (MHz)	V _{DS} (V)	I _D (mA)	f (Hz)	R _g (KΩ)	
General Purpose	2SK30ATM		-50	10	100	0.3~6.5	10	0	(1.2)	10	0	2.6	-10	1	5	15	IDSS	120	100
High Y _f s Low Noise	2SK117		-50	10	300	0.6~14	10	0	15	10	0	3	-10	1	2	10	0.5	1K	1
High Y _f s Low Noise	2SK170		-40	10	400	2.6~20	10	0	22	10	0	6	-10	1	2	10	1	1K	1
Analog SW & General Purpose	2SK246		-50	10	300	1.2~14	10	0	(1.5)	10	0	2.5	-10	1	-	-	-	-	-
"	2SK362		-50	10	300	1.2~14	10	0	19	10	0	3	-10	1	-	-	-	-	-
"	2SK363		-40	10	400	5~30	10	0	60	10	0	15	-10	1	-	-	-	-	-
	2SK364		-40	10	400	2.6~20	10	0	28	10	0	6	-10	1	-	-	-	-	-
High Y _f s Low Noise	2SK369		-40	10	400	5~30	10	0	60	10	0	15	-10	1	2	10	5	1K	0.1
High Voltage, Constant Current & Analog SW	2SK373		-100	10	400	0.6~6.5	10	0	4.6	10	0	3	-10	1	-	-	-	-	-
High Y _f s Low Noise	2SJ74		25	-10	400	-2.6~-20	-10	0	22	-10	0	32	10	1	2	-10	-1	1K	1
Analog SW & General Purpose	2SJ103		50	-10	300	-1.2~-14	-10	0	4.0	-10	0	3.6	10	1	-	-	-	-	-
"	2SJ104		25	-10	400	-2.6~-20	-10	0	30	-10	0	32	10	1	-	-	-	-	-
"	2SJ110		25	-10	400	-5~-30	-10	0	60	-10	0	55	10	1	-	-	-	-	-
High Y _f s Low Noise	2SJ111		25	-10	400	-5~-30	-10	0	60	-10	0	55	10	1	2	-10	-5	1K	0.1

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