

Silicon Field Effect Transistors (FETs)

Type	Channel Polarity	Single/Dual Gate	P _d Max. (mW)	Absolute Max. Ratings				Max. Gate Reverse Current (nA)	Typ. Forward Trans. Admit. (mho)	Typ. Input Cap. (pF)	For. Trans. Conductance		Case Outline	Lead Info.	Manufacturer
				V _{ds} (V)	V _{gd} (V)	V _{gs} (V)	I _g (mA)				Min.	Max.			
2SK120	N	S	200	15	-15	-15	0.1	-	3.5	0.14	-	-	-	170	J
2SK121	N	S	300	50	-30	-30	5	1	6.3	2.4	-	-	T0-92	77	J
2SK125	N	S	500	25	-25	-25	10	10	10	2.6	-	-	T0-92	77	J
2SK132	N	S	100W	100	-14	-14	-	-	1.3	600	-	-	T0-3	168	J
2SK133	N	S	100W	120	-14	-14	-	-	1.3	500	-	-	T0-3	168	J
2SK134	N	S	100W	140	-14	-14	-	-	1.3	500	-	-	T0-3	168	J
2SK135	N	S	100W	160	-14	-14	-	-	1.3	500	-	-	T0-3	168	J
2SK146	N	D	600	40	-40	-40	10	1	20	75	-	-	-	-	J
2SK147	N	S	600	40	-40	-40	10	1	20	75	-	-	T0-92M	-	J
2SK150	N	S	200	50	-50	-50	10	1	4	15	-	-	-	-	J
2SK151	N	S	800	40	-40	-40	10	10	40	-	-	-	T0-92M	169	J
2SK168	N	S	200	30	30	-1	10	10	10	6.8	-	-	T0-92	170	J
2SK175	N	S	125W	180	-20	-20	-	-	1.4	700	-	-	T0-3	168	J
2SK176	N	S	125W	200	-20	-20	-	-	1.4	700	-	-	T0-3	168	J
3N160	P	D	-	25	25	25	-	10pA	3.5umho	10	-	-	T0-72	79	TI
3N161	P	D	-	25	25	25	-	0.1	3.5umho	10	-	-	T0-72	79	TI
3N163	P	D	-	40	40	40	-	-	-	2.5	-	-	T0-72	79	S
3N164	P	D	-	30	30	30	-	-	-	2.5	-	-	T0-72	79	S
3N174	P	D	-	25	25	25	-	2.5pA	0.4umho	4.5	-	-	T0-72	79	TI
3N187	N	D	-	20	-20	-20	-	-	-	-	-	-	T0-72	78	TI
3N201	N	D	-	25	-25	-25	-	-	14	-	-	-	T0-72	78	TI
3N202	N	D	-	25	-25	-25	-	-	14	-	-	-	T0-72	78	TI
3N203	N	D	-	25	-25	-25	-	-	11	-	-	-	T0-72	78	TI
3N203A	N	D	-	25	-25	-25	-	-	11	-	-	-	T0-72	78	TI
3N204	N	D	-	25	-25	-25	-	-	16	-	-	-	T0-72	78	TI
3N205	N	D	-	25	-25	-25	-	-	16	-	-	-	T0-72	78	TI
3N206	N	D	-	25	-25	-25	-	-	12	-	-	-	T0-72	78	TI
3N211	N	D	360	27	-35	-35	10	10	28	-	-	-	T0-72	78	M, TI
3N212	N	D	360	27	-35	-35	10	10	28	-	-	-	T0-72	78	TI
3N213	N	D	360	35	-35	-35	10	10	25	-	-	-	T0-72	78	TI
3N225	N	D	-	20	-20	-20	-	-	10	-	-	-	T0-72	78	TI
3N225A	N	D	-	20	-20	-20	-	-	11	-	-	-	T0-72	78	TI
3SK20H	N	D	100	20	-20	-20	-	1pA	0.4	5	-	-	T0-72	171	J
3SK21H	N	D	100	20	-20	-20	-	1pA	2.5	5	-	-	T0-72	171	J
3SK22	N	D	200	18	-18	-18	10	100	7	-	-	-	T0-72	91	J
3SK28	N	D	200	18	-18	-18	10	10	4.5	6	-	-	T0-72	91	J
3SK37	N	D	230	20	-18	-18	-	-	9.5	-	-	-	T0-72	91	J
3SK38A	N	D	200	20	-20	-20	10	25	0.35	2.5	-	-	-	-	J
3SK45	N	D	330	22	-7	-7	-	20	14	0.03	-	-	T0-72	91	J
3SK48	N	D	240	18	-6	-6	-	-	11	-	-	-	T0-72	91	J
3SK51	N	D	330	20	-7	-7	-	20	17	0.02	-	-	T0-72	91	J
3SK53	N	D	330	15	-8	-8	-	20	11	5	-	-	T0-72	91	J
3SK59	N	D	300	20	-20	-20	30	50	20	5	-	-	T0-72	91	J
3SK60	N	D	330	15	-8	-8	-	20	16	5	-	-	T0-72	91	J
3SK69	N	D	300	20	-20	-20	30	50	20	5	-	-	T0-72	91	J
3SK70	N	D	360	20	-8	-8	-	20	12	2.4	-	-	T0-72	91	J
3SK73	N	D	300	20	-20	-20	30	50	20	5	-	-	-	-	J
3SK77	N	D	300	20	-20	-20	30	50	20	4.25	-	-	-	-	J
3SK78	N	D	300	20	-20	-20	30	50	7	-	-	-	T0-72	91	J
3SK80	N	D	200	20	-8	-8	-	20	7	5	-	-	-	172	J
3SK81	N	D	200	20	-8	-8	-	50	8	5	-	-	-	172	J
3SK82	N	D	200	15	-8	-8	-	20	13	5	-	-	-	172	J
3SK83	N	D	200	15	-8	-8	-	20	13	5	-	-	-	172	J
3SK85	N	D	200	22	-8	-8	-	50	10	3.3	-	-	-	172	J