

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. Admitt. (mhos)	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.			
C94	N	S	-	50	-50	-50	20	0.05	-	5	0.5	4	T0-72	89	Sem
C94E	N	S	200	25	-25	-25	-	0.5	-	5	2	-	T0-92	77	Sem
C95E	N	S	200	25	-25	-25	-	0.5	-	5	2	-	T0-92	77	Sem
C96E	N	S	200	25	-25	-25	-	0.05	-	5	3	9	T0-92	77	Sem
C97E	N	S	200	50	-50	-50	-	0.05	-	5	3.5	8.5	T0-92	77	Sem
C98E	N	S	200	50	-50	-50	-	2	-	5	2	-	T0-92	77	Sem
C2306	N	D	-	30	-30	-30	80pA	-	-	-	0.5	-	T0-71	85	Sem
E100	N	S	350	30	-30	-30	10	0.5	-	8	0.5	-	T0-106	84	T
E101	N	S	350	30	-30	-30	10	0.5	-	8	0.5	-	T0-106	84	T
E102	N	S	350	30	-30	-30	10	0.5	-	8	1	-	T0-106	84	T
E103	N	S	350	30	-30	-30	10	0.5	-	8	1.5	-	T0-106	84	T
E111	N	S	350	35	-35	-35	10	1	-	-	-	-	T0-106	84	T
E111A	N	S	350	40	-40	-40	10	0.2	-	-	-	-	T0-106	84	T
E112	N	S	350	35	-35	-35	10	1	-	-	-	-	T0-106	84	T
E112A	N	S	350	40	-40	-40	10	0.2	-	-	-	-	T0-106	84	T
E113	N	S	350	35	-35	-35	10	1	-	-	-	-	T0-106	84	T
E113A	N	S	350	40	-40	-40	10	0.2	-	-	-	-	T0-106	84	T
E114	N	S	350	25	-25	-25	10	1	-	-	-	-	T0-106	84	T
E174	P	S	350	30	30	30	10	1	-	-	-	-	T0-106P	84	T
E175	P	S	350	30	30	30	10	1	-	-	-	-	T0-106P	84	T
E176	P	S	350	30	30	30	10	1	-	-	-	-	T0-106P	84	T
E177	P	S	350	30	30	30	10	1	-	-	-	-	T0-106P	84	T
E201	N	S	350	40	-40	-40	10	0.1	-	5	0.5	-	T0-106	84	T
E202	N	S	350	40	-40	-40	10	0.1	-	5	1	-	T0-106	84	T
E203	N	S	350	40	-40	-40	10	0.1	-	5	1	-	T0-106	84	T
E204	N	S	350	25	-25	-25	10	0.1	-	5	1.5 typical	-	T0-106	84	T
E210	N	S	350	25	-25	-25	10	0.1	-	5	4	12	T0-106	84	T
E211	N	S	350	25	-25	-25	10	0.1	-	5	7	12	T0-106	84	T
E212	N	S	350	25	-25	-25	10	0.1	-	5	7	12	T0-106	84	T
E300	N	S	350	25	-25	-25	10	0.5	-	3.5	4.5	9	T0-106	84	T
E304	N	S	350	30	-30	-30	10	0.1	-	3	4.5	7.5	T0-106	84	T
E305	N	S	350	30	-30	-30	10	0.1	-	3	3	-	T0-106	84	T
E8517	N	S	-	40	-40	-40	-	10pA	-	2	0.07	-	T0-72	78	TI
E8517A	N	S	-	40	-40	-40	-	1pA	-	2	0.07	-	T0-72	78	TI
E8518	N	S	-	40	-40	-40	-	10pA	-	2	0.08	-	T0-72	78	TI
E8518A	N	S	-	40	-40	-40	-	1pA	-	2	0.08	-	T0-72	78	TI
E8519	N	S	-	40	-40	-40	-	10pA	-	2	0.1	-	T0-72	78	TI
E8519A	N	S	-	40	-40	-40	-	1pA	-	2	0.1	-	T0-72	78	TI
IRF130	N	S	75W	100	-100	-20	-	100	-	750	3	-	T0-204AA	93	IR
IRF131	N	S	75W	60	-60	-20	-	100	-	750	3	-	T0-204AA	93	IR
IRF132	N	S	75W	100	-100	-20	-	100	-	750	3	-	T0-204AA	93	IR
IRF133	N	S	75W	60	-60	-20	-	100	-	750	3	-	T0-204AA	93	IR
IRF150	N	S	150W	100	-100	-20	-	100	-	3000	6	-	T0-204AA	93	IR
IRF151	N	S	150W	60	-60	-20	-	100	-	3000	6	-	T0-204AA	93	IR
IRF152	N	S	150W	100	-100	-20	-	100	-	3000	6	-	T0-204AA	93	IR
IRF153	N	S	150W	60	-60	-20	-	100	-	3000	6	-	T0-204AA	93	IR
IRF330	N	S	75W	400	-400	-20	-	100	-	750	2	-	T0-204AA	93	IR
IRF331	N	S	75W	350	-350	-20	-	100	-	750	2	-	T0-204AA	93	IR
IRF332	N	S	75W	400	-400	-20	-	100	-	750	2	-	T0-204AA	93	IR
IRF333	N	S	75W	350	-350	-20	-	100	-	750	2	-	T0-204AA	93	IR
IRF350	N	S	150W	400	-400	-20	-	100	-	3000	5	-	T0-204AA	93	IR
IRF351	N	S	150W	350	-350	-20	-	100	-	3000	5	-	T0-204AA	93	IR
IRF352	N	S	150W	400	-400	-20	-	100	-	3000	5	-	T0-204AA	93	IR
IRF353	N	S	150W	350	-350	-20	-	100	-	3000	5	-	T0-204AA	93	IR
J100	N	S	350	30	-30	-30	10	0.5	-	8	0.5	-	T0-92	82	T
J101	N	S	350	30	-30	-30	10	0.5	-	8	0.5	-	T0-92	82	T
J102	N	S	350	30	-30	-30	10	0.5	-	8	1	-	T0-92	82	T
J103	N	S	350	30	-30	-30	10	0.5	-	8	1.5	-	T0-92	82	T
J105	N	S	-	25	-25	-25	-	3	-	-	-	-	T0-92	82	S
J105-18	N	S	-	25	-25	-25	-	3	-	-	-	-	T0-92	82	S
J106	N	S	-	25	-25	-25	-	3	-	-	-	-	T0-92	82	S
J106-18	N	S	-	25	-25	-25	-	3	-	-	-	-	T0-92	82	S
J107	N	S	-	25	-25	-25	-	3	-	-	-	-	T0-92	82	S
J107-18	N	S	-	25	-25	-25	-	3	-	-	-	-	T0-92	82	S
J108	N	S	350	25	-25	-25	10	3	-	30	10 typical	-	T0-92	82	N,S
J108-18	N	S	350	25	-25	-25	10	3	-	30	10 typical	-	T0-92	82	S
J109	N	S	350	25	-25	-25	10	3	-	30	10 typical	-	T0-92	82	N,S
J109-18	N	S	350	25	-25	-25	10	3	-	30	10 typical	-	T0-92	82	S
J110	N	S	350	25	-25	-25	10	3	-	30	10 typical	-	T0-92	82	N,S
J110-18	N	S	350	25	-25	-25	10	3	-	30	10 typical	-	T0-92	82	S