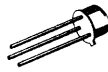
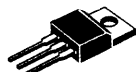




SO8



TO52



TO220



TO237



TO92 (2 lead)



TO92 (3 lead)

Part Number	Breakdown Voltage (V)	I _{DSS} (mA)		E _S (mS)		V _{GS(off)} (V)		Gate Leakage (nA)		r _{DS(on)} (Ω)		C _{iss} (pF)		Comments
		Min	Max	Min	Max	Min	Max	Typ	Max	Typ	Max	Typ	Max	
TO220AA (TO92)														
J210	-25	2	15	4	12	-1	-3	-1	-100	140		4		High frequency
J211		7	20	6	12	-2.5	-4.5	-1	-100	100		4		High frequency
J212		15	40	7	12	-4	-6	-1	-100	70		4		High frequency
J308		12	60	8		-1	-6.5	-2	-1	35		5		Very high frequency
J309		12	30	10		-1	-4	-2	-1	45		5		Very high frequency
J310		24	60	8		-2	-6.5	-2	-1	35		5		Very high frequency
J305	-30	1	8	3		-0.5	-3	-2	-100	200		2.2		High frequency
J304		5	15	4.5	7.5	-2	-6	-2	-100	150		2.2		High frequency
PN4117A	-40	0.03	0.09	0.07	0.21	-0.6	-1.8	-0.2	-1	11		3		Ultra-low leakage
PN4118A		0.08	0.24	0.08	0.25	-1	-3	-0.2	-1	7		3		Ultra-low leakage
PN4119A		0.2	0.6	0.1	0.33	-2	-6	-0.2	-1	4.5		3		Ultra-low leakage
J201		0.2	1	0.5		-0.3	-1.5	-2	-100	750		4.5		Low noise/voltage
J202		0.9	4.5	1		-0.8	-4	-2	-100	400		4.5		Low noise
TO236 (SOT23)														
SST204	-25	0.2	3	0.5		-0.3	-2	-2	-100	450		2.2		Low noise/voltage
SST5484		1	5	3	6	-0.3	-3	-2	-1	300		5		High freq./gen pur.
SST5485		4	10	3.5	7	-0.5	-4	-2	-1	175		5		High freq./gen pur.
SST5486		8	20	4	8	-2	-6	-2	-1	110		5		High freq./gen pur.
SST308		12	60	8		-1	-6.5	-2	-1	35		5		Very high frequency
SST309		12	30	8		-1	-4	-2	-1	45		5		Very high frequency
SST310		24	60	8		-2	-6.5	-2	-1	35		5		Very high frequency
SST4416	-30	5	15	4.5	7.5		-6	-2	-1	150		4		Low noise/high freq.
SST4117	-40	0.03	0.09	0.07	0.21	-0.6	-1.8	-0.2	-10	11		3		Very low leakage
SST4118		0.08	0.24	0.08	0.25	-1	-3	-0.2	-10	7		3		Very low leakage
SST4119		0.2	0.6	0.1	0.33	-2	-6	-0.2	-10	4.5		3		Very low leakage
SST201		0.2	1	0.5		-0.3	-1.5	-2	-100	750		4.5		Low noise/voltage
SST202		0.9	4.5	1		-0.8	-4	-2	-100	400		4.5		Low noise
TO206AA (TO18), TO206AC (TO52), TO206AF (TO72)														
U309	-25	12	30	10		-1	-4	-2	-150	45		5		Very high frequency
U310		24	60	10		-2.5	-6	-2	-150	35		5		Very high frequency
2N4416	-30	5	15	4.5	7.5		-6	-2	-100	150		4		Low noise/high freq.
2N4416A	-35	5	15	4.5	7.5	-2.5	-6	-2	-100	150		4		Low noise/high freq.
2N4117A	-40	0.03	0.09	0.07	0.21	-0.6	-1.8	-0.2	-1	11		3		Ultra-low leakage
2N4118A		0.08	0.24	0.08	0.25	-1	-3	-0.2	-1	7		3		Ultra-low leakage
2N4119A		0.2	0.6	0.1	0.33	-2	-6	-0.2	-1	4.5		3		Ultra-low leakage
2N4338	-50	0.2	0.6	0.6	1.8	-0.3	-1	-2	-100		2.5	7		Low noise/voltage
2N4339		0.5	1.5	0.8	2.4	-0.6	-1.8	-2	-100		1.7	7		Low noise/voltage
2N4340		1.2	3.6	1.3	3	-1	-3	-2	-100		1.5	7		Low noise
2N4341		3	9	2	4	-2	-6	-2	-100		800	7		Low noise