

Part Number	I_{Cmax} (A)	V_{CE0} V_{max} (V)	f_{FEmin} MHz	f_{FEmax} MHz	$I_{C@}$ (A)	$V_{MCE(sat)}$ V_{ax} (V)	$I_{C@}$ (A)	f_{Tmin} (MHz)	P_{ax} *T=100°C P_c (W)	Package
2N3771	30 40	15 60 15 4	30 0.2 150							T0-3
2N5301	30	40		Note 1			Note 1	Note 1	200	T0-3
2N5302			15 60 Note 1	2						T0-3
2N6326	30 60 30	15 60 15 2 60	20 6 200	Note 1			Note 1	Note 1	200	T0-3
2N4002	30 80	20 80 15 1.2	30 30 100	30	1.5					T0-63
2N5733	30	80	30 300	10		1.2	20	25	175	T0-63
2N5734	30	80	30 300	10		1.2	20	25	175	T0-3
2N5935	30	80		Note 1		2	Note 1	Note 1	175	T0-3
2N6258	30	80	20 100 Note 1			Note 1	Note 1	Note 1	250	T0-3
2N6272	30	80	20 Note 1	15		1	Note 1	Note 1	262	T0-63
2N6327	30	80	20 100 6	Note 1			Note 1	Note 1	200	T0-3
2N5330	30	90	40 120	10 30	1.5	0.6	10	40	80*	T0-61/I
2N5331	30	90	40 120	10		0.6	10	40	100*	T0-63
2N5671	30	90	20 100	15 0.75			15	30	80*	T0-3
SFT5671/3	30	90	20 100	15 0.75			15	Note 1	140	T0-3
SFT5671M	30	90	20 100	15 0.77			15	Note 1	116	T0-254
SFT5671S1	30	90	20 100	15 0.75			15	Note 1	175	SMD1
2N4003	30 100	20 80 15 1.2	30 30 100							T0-63
2N5966	30 100	25 100 15	1.2 15 10	175*						T0-63