

5 AMP PNP (continued)



Sorted by I_c , then V_{CE0}

Ratings based on 25°C case temperature unless otherwise specified

Part Number	I_c max (A)	V_{CE0} max (V)	h_{FE} min	h_{FE} max	@ I_c (A)	$V_{CE(sat)}$ max (V)	@ I_c (A)	f_T min (MHz)	P_T max * $T_c=100^\circ\text{C}$ (W)	Package
SFT5001	5	80	30	Note 1	5	1	5	80	30	T0-59; T0-66; T0-257; SMD.5
SFT5553A/E Series	5	80	60	120	5	0.28	3.8	70	30	Milpack I
SFT5553AG	5	80	25	120	5	0.5	2.5	40	40	Cerpack
SFT5553AJ	5	80	25	120	5	0.5	2.5	40	20	T0-257
2N3178	5	100	10	30	Note 1	1	Note 1	Note 1	85	T0-61
2N3186	5	100	10	30	Note 1	1	Note 1	Note 1	75	T0-3
2N3190	5	100	10	30	Note 1	0.9	Note 1	Note 1	85	T0-61
2N3198	5	100	10	30	Note 1	0.9	Note 1	Note 1	75	T0-3
2N5286	5	100	30	90	2.5	0.75	2.5	30	58	T0-59
2N5287	5	100	70	120	2.5	0.75	2.5	35	58	T0-59
2N5405	5	100	20	60	2	0.6	2	30	5*	T0-5
2N5407	5	100	40	120	2	0.6	2	30	5*	T0-5
2N5409	5	100	20	60	2	0.6	2	30	30*	T0-111/I
2N5411	5	100	40	120	2	0.6	2	30	30*	T0-111/I
2N5611	5	100	30	90	2.5	0.75	2.5	30	25	T0-66
2N5619	5	100	30	90	2.5	1.5	5	30	58	T0-3
2N6192	5	100	30	120	2	0.7	2	30	10	T0-39
2N6193	5	100	60	240	2	1.2	2	Note 1	10	T0-39
SFT501	5	150	20	70	5	1.5	5	40	10	T0-5
SFT501/G	5	150	20	70	5	1.5	5	40	10	Cerpack
SFT501J	5	150	20	70	5	1.5	5	40	20	T0-257
SFT503	5	150	40	70	5	1.5	5	40	10	T0-5
SFT503/G	5	150	40	70	5	1.5	5	40	10	Cerpack
SFT503J	5	150	40	70	5	1.5	5	40	20	T0-257

Note 1: Contact factory for values and more information.