NPN	PNP	V_{CEO} Volts	h_{FE} @ Min./Max.	I_C Amp	$V_{CE(sat)}$ @ I_C Volts Max.	Amp.	F_T MHz	P_D Watts	Case
I_C = 7.0 A.									
BDX55		45	20/–	4.0	1.0	5.0	4.0	12	TO-39
BDX56		60	20/–	4.0	1.0	5.0	4.0	12	TO-39
BDX57		80	20/–	4.0	1.0	5.0	4.0	12	TO-39
2N5427		80	30/120	2.0	1.2	7.0	30	40	TO-66
2N5428		80	60/240	2.0	1.2	7.0	30	40	TO-66
2N5429		100	30/120	2.0	1.2	7.0	30	40	TO-66
2N5430		100	60/240	2.0	1.2	7.0	30	40	TO-66
MJ3040		300	100/–	2.5	2.5	5.0	–	100	TO-3
MJ3041		300	250/–	2.5	2.5	5.0	–	100	TO-3
BU322		350	23/–	7.0	1.7	4.0	7.5	100	TO-3
MJ3042		350	250/–	2.5	2.5	7.0	–	100	TO-3
BU322A		425	23/–	7.0	1.7	4.0	7.5	100	TO-3
I_C = 7.5 A									
2N3445		60	20/ 60	3	1.5	0.6	10	115	TO-3
2N3447		60	40/120	5	1.5	0.6	10	115	TO-3
2N3446		80	20/ 60	3	1.5	0.8	10	115	TO-3
2N3448		80	40/120	5	1.5	0.8	10	115	TO-3
I_C = 8.0 A.									
2N6055	2N6053	60	750/18K	4.0	2.0	4.0	4.0	100	TO-3
2N6300	2N6298	60	750/18K	4.0	2.0	4.0	4.0	75	TO-66
MJ1000	MJ900	60	1000/–	3.0	2.0	3.0	–	90	TO-3
2N6056	2N6054	80	750/18K	4.0	2.0	4.0	4.0	100	TO-3
2N6301	2N6299	80	750/18K	4.0	2.0	4.0	4.0	75	TO-66
MJ1001	MJ901	80	1000/–	3.0	2.0	3.0	–	90	TO-3
BUY29		200	15/ 75	3.0	2.0	3.5	5	125	TO-3
BUY30		250	15/ 75	3.0	2.0	3.5	5	135	TO-3
2N6306		250	15/ 75	3.0	0.8	3.0	5	125	TO-3
2N6544		300	12/ 60	2.5	1.5	5.0	6	125	TO-3
2N6307		300	15/ 75	3	1.0	3.0	5	125	TO-3
2N6308		350	15/ 75	3	1.5	3.0	5	125	TO-3
2N6545		400	12/ 60	2.5	1.5	5.0	6	125	TO-3
I_C = 10.0 A.									
2N3713	2N3789	60	15/–	3.0	1.0	4.0	2.5	150	TO-3
2N5877	2N5875	60	20/100	4.0	1.0	5.0	4.0	150	TO-3
BD311	BD312	60	25/–	5.0	1.0	5.0	4.0	150	TO-3
2N3715	2N3791	60	30/–	3.0	1.0	5.0	2.5	150	TO-3
MJ3000	MJ2500	60	1000/–	5.0	2.0	5.0	–	150	TO-3
2N3714	2N3790	80	15/–	3.0	1.0	4.0	2.5	150	TO-3
2N5878	2N5876	80	20/–	4.0	1.0	5.0	4.0	150	TO-3
BD313	BD314	80	25/–	5.0	1.0	5.0	4.0	150	TO-3
2N3716	2N3792	80	30/–	3.0	1.0	5.0	2.5	150	TO-3
MJ3001	MJ2501	80	1000/–	5.0	2.0	5.0	–	150	TO-3
MJ9000		325	3.75/–	6.0	2.0	6.0	–	125	TO-3
MJ431		325	15/ 35	2.5	0.7	2.5	2.5	125	TO-3
MJ413		325	20/ 80	0.5	0.8	0.5	2.5	125	TO-3
MJ423		325	30/ 90	1.0	0.8	1.0	2.5	125	TO-3
BU223		350	3.3/–	10	1.5	7.0	7.5	125	TO-3
BU323		350	25/–	10	1.7	6.0	7.5	125	TO-3
BU223A		425	3.3/–	10	1.5	7.0	7.5	125	TO-3
BU323A		425	25/–	10	1.7	6.0	7.5	125	TO-3
I_C = 12.0 A.									
BD342	BD343	40	15/–	3.0	1.5	4.0	1.5	100	TO-3
2N6057	2N6050	60	750/18K	6.0	2.0	6.0	4.0	150	TO-3
2N6058	2N6051	80	750/18K	6.0	2.0	6.0	4.0	150	TO-3
2N6059	2N6052	100	750/18K	6.0	2.0	6.0	4.0	150	TO-3
I_C = 15.0 A.									
BD142		40	12.5/–	4.0	1.1	4.0	2.0	117	TO-3
2N3055	MJ2955	60	20/ 70	4.0	1.1	4.0	4.0	117	TO-3
2N3055SUTE		60	20/ 70	4.0	1.1	4.0	4.0	117	TO-3
2N6576		60	2K/20K	4.0	3.5	10.0	–	120	TO-3
2N6577		90	2K/20K	4.0	3.5	10.0	–	120	TO-3
2N6578		120	2K/20K	4.0	3.5	10.0	–	120	TO-3
MJ15001	MJ15002	140	25/150	4.0	1.0	4.0	2.0	200	TO-3
2N6546		300	12/ 60	5.0	1.5	10	6.0	175	TO-3
2N6547		400	12/ 66	5.0	1.5	10	6.0	175	TO-3
MJ4033	MJ4030	60	1000/–	10	2.5	10	–	150	TO-3
BD315	BD316	80	25/–	8	1.0	8.0	1.0	200	TO-3