

Silicon Power – Metal-Can

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 = 1.0 A.									
2N3583	2N6420	175	40/200	0.5	5.0	1.0	10	35	TO-66
2N3738	2N6424	225	50/200	0.1	2.5	0.25	10	20	TO-66
2N3739	2N6425	300	40/150	0.1	2.5	0.25	10	20	TO-66
I_C = 2.0 A.									
2N3584	2N6421	250	25/100	1.0	0.75	1.0	10	35	TO-66
	2N6211	275	10/100	1.0	1.4	1.0	—	20	TO-66
MJ3026		275	25/—	0.25	—	—	—	80	TO-3
MJ3027		300	25/—	0.25	—	—	—	80	TO-3
2N3585	2N6422	300	25/100	1.0	0.75	1.0	10	35	TO-66
2N4240	2N6423	300	30/150	0.75	1.0	0.75	15	35	TO-66
	2N6212	350	10/100	1.0	1.6	1.0	—	20	TO-66
	2N6213	400	10/100	1.0	2.0	1.0	—	20	TO-66
I_C = 3.0 A.									
	2N3719	40	25/180	1.0	0.75	1.0	60	6.0	TO-39
	2N3720	60	25/180	1.0	0.75	1.0	60	6.0	TO-39
BU205		700	2/—	2.0	5.0	2.0	8	26	TO-3
I_C = 3.5 A.									
MJ3029		200	30/—	0.4	—	—	2.5	125	TO-3
MJ3028		300	25/—	0.3	—	—	—	100	TO-3
MJ3030		325	3.75/—	3.0	—	—	2.5	125	TO-3
2N3902		400	30/90	1.0	2.5	2.5	2.8	100	TO-3
I_C = 4.0 A.									
2N4910	2N4898	40	20/100	0.5	0.6	1.0	3.0	25	TO-66
2N3054A	2N6049	55	25/100	0.5	1.0	0.5	3.0	75	TO-66
2N4911	2N4899	60	20/100	0.5	0.6	1.0	3.0	25	TO-66
	2N3740	60	30/100	0.25	0.6	1.0	4.0	25	TO-66
2N3766		60	40/160	0.5	1.0	2.5	10	20	TO-66
2N4912	2N4900	80	20/100	0.5	0.6	1.0	3.0	25	TO-66
	2N3741	80	30/100	0.25	0.6	1.0	4.0	25	TO-66
2N3767		80	40/160	0.5	1.0	2.5	10	20	TO-66
I_C = 5.0 A.									
	2N4901	40	20/ 80	1.0	0.4	1.0	4.0	87.5	TO-3
2N4231A	2N6312	40	25/150	1.5	2.0	3.0	4.0	75	TO-66
2N4913	2N4904	40	25/110	2.5	1.0	2.5	4.0	87.5	TO-3
	2N4902	60	20/ 80	1.0	0.4	1.0	4.0	87.5	TO-3
2N4232A	2N6313	60	25/150	1.5	2.0	3.0	4.0	75	TO-66
2N4914	2N4905	60	25/110	2.5	1.0	2.5	4.0	87.5	TO-3
	2N4903	80	25/ 80	1.0	0.4	1.0	4.0	87.5	TO-3
2N4233A	2N6314	80	25/150	1.5	2.0	3.0	4.0	75	TO-66
2N4915	2N4906	80	25/110	2.5	1.0	2.5	4.0	87.5	TO-3
MJ410		200	30/ 96	1.0	0.8	1.0	2.5	100	TO-3
2N6542		300	10/ 60	1.5	2.0	3.0	6.0	100	TO-3
MJ411		300	30/ 90	1.0	0.8	1.0	2.5	100	TO-3
MJ424		350	30/ 90	1.0	0.8	1.0	2.5	100	TO-3
2N6543		400	12/ 60	1.5	2.0	3.0	6.0	100	TO-3
MJ425		400	30/ 90	1.5	0.8	1.0	2.5	100	TO-3
BU208		700	2.25/—	4.5	5.0	4.5	7.0	56	TO-3
I_C = 6.0 A.									
BU126A		250	15/—	1.0	5.0	4.0	8.0	40	TO-3
BU126		300	15/—	1.0	5.0	4.0	8.0	40	TO-3
BU222		350	3/—	6.0	1.5	4.0	10.0	75	TO-3
BU222A		425	3/—	6.0	1.5	4.0	10.0	75	TO-3