

PNP Power Transistors

Metal Can (TO3)

REFERENCE TABLE (In ascending collector current order)

	MAX RATINGS			CHARACTERISTICS @ 25°C									
Code	V _{CEO} Volts Min	I _C Amps Max	P _{TOT} T _C =25°C W	h _{FE} @ I _C Min Max Amp			V _{CE(sat)} Volts @ I _C Max Amp Min			f _T MHz Min	NPN Complement	Stock No.	Outline Drawing No.
2N4905	60	5.0	87.5	25	100	2.5	1.5	5.0	4.0		2N4914	35388B	94
2N4906	80	5.0	87.5	25	100	2.5	1.5	5.0	4.0		2N4915	35389C	94
2N3792	80	10	150	30	—	3.0	1.0	5.0	4.0		2N3716	35390F	94

NPN Plastic Power Transistors

TO220 Plastic

REFERENCE TABLE (In ascending collector current order)

	MAX RATINGS			CHARACTERISTICS @ 25°C								
	V _{CEO} Volts Min	I _C Amps Max	P _{TOT} T _C =25°C W	h _{FE} h _{FE} @ I _C			V _{CE(sat)} Volts @ I _C		f _T MHz Min	PNP Complement	Stock No.	Outline Drawing No.
Code				Min	Max	Amp	Max	Amp				
BD221	40	4.0	36	30	120	1.0	1.0	1.0	0.8	BD224	35391D	88
2N6121	45	4.0	40	25	100	1.5	0.6	1.5	2.5	2N6124	35392B	88
BD222	60	4.0	40	25	100	1.5	0.6	1.5	2.5	BD225	35393X	88
2N6122	60	4.0	40	25	100	1.5	0.6	1.5	2.5	2N6125	35394R	88
BD220	70	4.0	36	30	120	0.5	1.0	0.5	0.8	BD223	35395G	88
2N6123	80	4.0	40	20	80	1.5	0.6	1.5	2.5	2N6126	35396E	88
2N6129	40	7.0	50	20	100	2.5	1.4	7.0	2.5	2N6132	35397C	88
2N6130	60	7.0	50	20	100	2.5	1.4	7.0	2.5	2N6133	35398A	88
2N6131	80	7.0	50	20	100	2.5	2.0	7.0	2.5	2N6134	35399X	88

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	MAX RATINGS			CHARACTERISTICS @ 25°C								
	V _{CEO} Volts Min	I _C Amps Max	P _{TOT} T _C =25°C W	h _{FE} h _{FE} @ I _C Min Max		I _C Amp	V _{CE(sat)} Volts @ I _C Max Amp		f _T MHz Min	NPN Complement	Stock No.	Outline Drawing No.
BD224	40	4.0	36	30	120	1.0	1.0	1.0	0.8	BD221	36076X	88
2N6124	45	4.0	40	25	100	1.5	0.6	1.5	2.5	2N6121	36047R	88
BD225	60	4.0	36	20	80	1.5	1.0	1.5	0.8	BD222	36077H	88
2N6125	60	4.0	40	25	100	1.5	0.6	1.5	2.5	2N6122	36048G	88
BD223	70	4.0	36	30	120	0.5	1.0	0.5	0.8	BD220	36078F	88
2N6126	80	4.0	40	20	80	1.5	0.6	1.5	2.5	2N6123	36049E	88
2N6132	40	7.0	50	20	100	2.5	1.4	7.0	2.5	2N6129	36044D	88
2N6133	60	7.0	50	20	100	2.5	1.4	7.0	2.5	2N6130	36079D	88
2N6134	80	7.0	50	20	100	2.5	1.8	7.0	2.5	2N6131	36045B	88

MANUFACTURER'S CURRENT LIST PRICES ARE ALWAYS CHARGED