

PNP Medium Power Transistors by Ascending V_{ce0} (Continued)

Part No.	V_{ce0} (V)	H_{fe} @ I_c/V_{ce}			$V_{ce(sat)}$ (V) Max	I_c/I_b (mA)/(mA)	Package
		Min	Max	(mA/V)			
2N4236	80	30	150	250/1.0	0.6	1000/125	TO-39
2N6710	80	40	250	250/2	0.5		TO-237
2N6729	80	50	250	250/1	0.35	250	TO-237
2N6732	80	100	300	350/2	0.35	350	TO-237
92PE77C	80	25		500/2	0.5	500	TO-237
92PU56	80	50		250/1	0.35	250	TO-237
D41E7	80	10		1A/2	1.0	1000	TO-202
D43C10	80	10		1A/1	0.5	1000	TO-202
D43C11	80	40	120	200/1	0.5	1000	TO-202
D43C12	80	40	120	200/1	0.5	1000	TO-202
NSD204	80	50	150	100/5	0.5	500	TO-202
NSD205	80	120	360	100/5	0.5	500	TO-202
NSDU56	80	20		500/1	0.35	250	TO-202
TN4033	80	100	300	100/5	0.5	500	TO-237
TN4236	80	30	150	250/1		1000	TO-237
2N5679	100	40	150	250/2.0	2.0	1000/20	TO-39
2N6556	100	80	300	50/1	0.5	250	TO-202
2N6730	100	50	200	250/1	0.35	250	TO-237
92PU57	100	50		250/1	0.35	250	TO-237
NSD206	100	50	150	100/5	0.5	500	TO-202
NSDU57	100	20		500/1	0.35	250	TO-202
2N5680	120	40	150	250/2.0	2.0	1000/200	TO-39
2N5415	250	30	150	50/10	2.5	50/5.0	TO-39
2N5416	300	30	120	50/10	2.0	50/5.0	TO-39
NSE872	300	50		25/20			TO-202