

Darlington Power Transistors

Sorted by ascending Breakdown Voltage (Vceo), Secondary Sort by Pt

Part No.	n-p-n p-n-p	Ic(A)	Vceo(V)	Hfe@	Ic(A)	Vce(V)	Pt(W)	File No.	Package
BDX34D	p-n-p	-10	-120	750 min.	-3	-3	70	694	TO-220AB
RCA9229D	p-n-p	-50	-120	2000 min.	-25	-3	300	1448	TO-204AE/TO-3
TIP117	p-n-p	-2	-100	1000 min.	-1	-4	50	1387	TO-220AB
TIP127	p-n-p	-8	-100	1000 min.	-3	-3	65	997	TO-220AB
BDX34C	p-n-p	-10	-100	750 min.	-3	-3	70	694	TO-220AB
2N6052	p-n-p	-12	-100	750 min.	-6	-3	150	1185	TO-204AA/TO-3
2N6287	p-n-p	-20	-100	750 min.	-10	-4	160	1001	TO-204AA/TO-3
RCA9229C	p-n-p	-50	-100	2000 min.	-25	-3	300	1448	TO-204AE/TO-3
D73FY4D1,2	p-n-p	-4	-80	1000 min.	-3	-2	15	15.57	TO-251/2
D45D5,6	p-n-p	-6	-80	2000 min.	-1	-2	30	15.14	TO-220AB
D45E3	p-n-p	-10	-80	1000 min.	-5	-5	50	15.16	TO-220AB
TIP116	p-n-p	-2	-80	1000 min.	-1	-4	50	1387	TO-220AB
TIP126	p-n-p	-8	-80	1000 min.	-3	-3	65	997	TO-220AB
2N6668	p-n-p	-10	-80	1000 min.	-5	-3	65	1069	TO-220AB
2N6650	p-n-p	-10	-80	1000-20,000	-5	-3	70	1013	TO-204AA/TO-3
BDX34B	p-n-p	-10	-80	750 min.	-3	-3	70	694	TO-220AB
2N6051	p-n-p	-12	-80	750 min.	-6	-3	150	1185	TO-204AA/TO-3
2N6286	p-n-p	-20	-80	750 min.	-10	-4	160	1001	TO-204AA/TO-3
RCA9229B	p-n-p	-50	-80	2000 min.	-25	-3	300	1448	TO-204AE/TO-3
D45D3,4	p-n-p	-6	-60	2000 min.	-1	-2	30	15.14	TO-220AB
D45E2	p-n-p	-10	-60	1000 min.	-5	-5	50	15.16	TO-220AB
TIP115	p-n-p	-2	-60	1000 min.	-1	-4	50	1387	TO-220AB
TIP125	p-n-p	-8	-60	1000 min.	-3	-3	65	997	TO-220AB
2N6667	p-n-p	-10	-60	1000 min.	-5	-3	65	1069	TO-220AB
2N6649	p-n-p	-10	-60	1000-20,000	-5	-3	70	1013	TO-204AA/TO-3
BDX34A	p-n-p	-10	-60	750 min.	-4	-3	70	694	TO-220AB
2N6050	p-n-p	-12	-60	750 min.	-6	-3	150	1185	TO-204AA/TO-3
2N6285	p-n-p	-20	-60	750 min.	-10	-4	160	1001	TO-204AA/TO-3
RCA9229A	p-n-p	-50	-60	2000 min.	-25	-3	300	1448	TO-204AE/TO-3
D41K2	p-n-p	-2	-50	1000 min.	-1.5	-5	10	15.7	TO-202
D41K4	p-n-p	-2	-50	1000 min.	-1	-5	10	15.7	TO-202
BDX34	p-n-p	-10	-45	750 min.	-4	-3	70	694	TO-220AB
D73K3D1,2	p-n-p	-3	-40	1000 min.	-3	-2	15	15.58	TO-251/2
D45D1,2	p-n-p	-6	-40	2000 min.	-1	-2	30	15.14	TO-220AB
D45E1	p-n-p	-10	-40	1000 min.	-5	-5	50	15.16	TO-220AB
2N6666	p-n-p	-8	-40	1000 min.	-3	-3	65	1069	TO-220AB
2N6648	p-n-p	-10	-40	1000-20,000	-5	-3	70	1013	TO-204AA/TO-3
D41K3	p-n-p	-2	-30	1000 min.	-1	-5	10	15.7	TO-202
D41K1	p-n-p	-2	-30	1000 min.	-1.5	-5	10	15.7	TO-202
D40C1	n-p-n	0.5	30	1000 min.	0.2	5	6.25	15.1	TO-202
D40K3	n-p-n	2	30	1000 min.	1	5	10	15.6	TO-202
D40K1	n-p-n	2	30	1000 min.	1.5	5	10	15.6	TO-202
D40C4	n-p-n	0.5	40	1000 min.	0.2	5	6.25	15.1	TO-202
D44D1,2	n-p-n	6	40	2000 min.	1	2	30	15.13	TO-220AB
D44E1	n-p-n	10	40	1000 min.	5	5	50	15.15	TO-220AB
2N6386	n-p-n	8	40	1000 min.	3	3	65	610	TO-220AB
2N6383	n-p-n	10	40	1000 min.	5	3	100	609	TO-204AA/TO-3
BDX53	n-p-n	8	45	750 min.	3	3	60	1213	TO-220AB
BD643	n-p-n	8	45	750 min.	3	3	62.5	1241	TO-220AB
BD895.A	n-p-n	8	45	750 min.	3	3	70	1240	TO-220AB
BDX33	n-p-n	10	45	750 min.	4	3	70	693	TO-220AB
BDX83	n-p-n	10	45	1000 min.	5	3	125	955	TO-204AA/TO-3
D40C7	n-p-n	0.5	50	1000 min.	0.2	5	6.25	15.1	TO-202
D40K2	n-p-n	2	50	1000 min.	1.5	5	10	15.6	TO-202