

Darlington Power Transistors (Continued)

Type No.	I _C A	V _{CEO} V	h _{FE}		P _T W	JEDEC Package
			I _C A	V _{CE} V		
2N6650 FAMILY (p-n-p)			Complementary to 2N6358 Family			
2N6648	-10	-40	1000-20,000	-5	-3	70
2N6649	-10	-60	1000-20,000	-5	-3	70
2N6650	-10	-80	1000-20,000	-5	-3	70
2N6668 FAMILY (p-n-p)			Complementary to 2N6388 Family			
2N6666	-8	-40	1000 min.	-3	-3	65
BDX34	-10	-45	750 min.	-4	-3	70
BDX34A	-10	-60	750 min.	-4	-3	70
2N6667	-10	-60	1000 min.	-5	-3	65
TIP125	-8	-60	1000 min.	-3	-3	65
BDX34B	-10	-80	750 min.	-3	-3	70
2N6668	-10	-80	1000 min.	-5	-3	65
TIP126	-8	-80	1000 min.	-3	-3	65
BDX34C	-10	-100	750 min.	-3	-3	70
TIP127	-8	-100	1000 min.	-3	-3	65
BDX34D	-10	-120	750 min.	-3	-3	70
D40C FAMILY (n-p-n)						
D40C1	0.5	30	10000 min.	0.2	5	6.25
D40C4	0.5	40	10000 min.	0.2	5	6.25
D40C7	0.5	50	10000 min.	0.2	5	6.25
D40K FAMILY (n-p-n)			Complementary to D41K Family			
D40K1	2	30	1000 min.	1.5	5	10
D40K3	2	30	1000 min.	1	5	10
D40K2	2	50	1000 min.	1.5	5	10
D40K4	2	50	1000 min.	1	5	10
D41K FAMILY (p-n-p)			Complementary to D40K Family			
D41K1	-2	-30	1000 min.	-1.5	-5	10
D41K3	-2	-30	1000 min.	-1	-5	10
D41K2	-2	-50	1000 min.	-1.5	-5	10
D41K4	-2	-50	1000 min.	-1	-5	10
D44D FAMILY (n-p-n)			Complementary to D45D Family			
D44D1, 2	6	40	2000 min.	1	2	30
D44D3, 4	6	60	2000 min.	1	2	30
D44D5, 6	6	80	2000 min.	1	2	30
D44E FAMILY (n-p-n)			Complementary to D45E Family			
D44E1	10	40	1000 min.	5	5	50
D44E2	10	60	1000 min.	5	5	50
D44E3	10	80	1000 min.	5	5	50
D45D FAMILY (p-n-p)			Complementary to D44D Family			
D45D1, 2	-6	-40	2000 min.	-1	-2	30
D45D3, 4	-6	-60	2000 min.	-1	-2	30
D45D5, 6	-6	-80	2000 min.	-1	-2	30