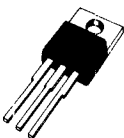
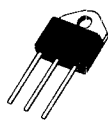


Type		V _{CEO} V _{CEX} *	I _C cont (A)	P _{tot} (W)	h _{21E} / I _C *V _{CE} = 1,5 V		V _{CE (sat)} / max (V)	I _C / I _B		t _d + t _r *max typ (μs)	t _s *max typ (μs)	t _f *max typ (μs)	Case
NPN	PNP				min	max		(A)	(A)				

general purpose darlington

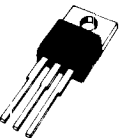
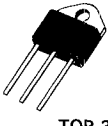
darlington usage général

BDX 53	BDX 54	45	8	60	750*	3	2	3	0,012				 TO-220 AB CB-117	
BDX 33	BDX 34	45	10	70	750*	4	2,5	4	0,008					
BDX 53 A	BDX 54 A	60	8	60	750*	3	2	3	0,012					
BDX 33 A	BDX 34 A	60	10	70	750*	4	2,5	4	0,008					
BDX 53 B	BDX 54 B	80	8	60	750*	3	2	3	0,012					
BDX 33 B	BDX 34 B	80	10	70	750*	3	2,5	3	0,006					
BDX 53 C	BDX 54 C	100	8	60	750*	3	2	3	0,012					
BDX 33 C	BDX 34 C	100	10	70	750*	3	2,5	3	0,006					
BDX 33 D	BDX 34 D	120	10	70	750*	3	2,5	3	0,006					
BDV 65	BDV 64	60	12	100	1000*	5	2	5	0,02					 TOP-3 CB-244
BDV 67	BDV 66	60	16	125	1000*	10	2	10	0,04					
BDV 65 A	BDV 64 A	80	12	100	1000*	5	2	5	0,02					
BDV 67 A	BDV 66 A	80	16	125	1000*	10	2	10	0,04					
BDV 65 B	BDV 64 B	100	12	100	1000*	5	2	5	0,02					
BDV 67 B	BDV 66 B	100	16	125	1000*	10	2	10	0,04					
BDV 65 C	BDV 64 C	120	12	100	1000*	5	2	5	0,02					
BDV 67 C	BDV 66 C	120	16	125	1000*	10	2	10	0,04					

N
N

switching darlington

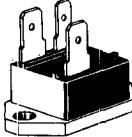
darlington de commutation

BU 184		400*	8	60	100	5	1,5	5	0,05			0,3	 TO-220 AB CB-117
BU 189		330*	8	60	100	5	1,5	5	0,05			0,3	
ESM 737		400	8	75	50	6	2	6	0,12				
BU 289		330*	8	90	100	5	1,5	5	0,05			0,3	 TOP-3 CB-244
BU 284		400*	8	90	100	5	1,5	5	0,05			0,3	
BUV 37		400	15	100	60	10	2	10	0,15	1,2	6	5	

N
N

superswitch darlington

darlington superswitch

ESM 749		400	25	125	20*		2 (1)	20	1	1 *	3*	0,75*	 ISOTOP CB-285
ESM 753		600	18	125	12*		2 (1)	12	1	0,8*	4*	0,5 *	

(1) T_{case} = 100 °C

N: New product
Nouveau produit

T_c = 25 °C unless otherwise specified
sauf spécification contraire