



STYLE 1:
 PIN 1. BASE
 2. COLLECTOR
 3. EMITTER
 4. COLLECTOR

CASE 340D-01 (TO-218 Type, SOT-93)

I _C Cont Amps Max	V _{CEO(sus)} Volts Min	Device Type		h _{FE} Min/Max	@ I _C Amp	Resistive Switching			f _T MHz Min	P _D (Case) Watts @ 25°C
		NPN	PNP			t _s μs Max	t _f μs Max	@ I _C Amp		
6	375	BU426		30 typ	0.6	2 typ	0.5 typ	2.5	6 typ	113
	400	BU426A		30 typ	0.6	2 typ	0.5 typ	2.5	6 typ	113
8	500	BUT50P##		30 min	2	0.75 typ	0.1 typ	5		100
9	400	BUV47		7 min	5	2	0.4	6		128
	450	BUV47A		7 min	6	2	0.4	6		128
10	100	BDV65B##	BDV64B##	1k min	5					125
	250	BU323AP##		150 min	6	15	15	6		125
15	400	BUV48		8 min	10	2	0.4	10		150
	450	BUV48A		8 min	8	2	0.4	10		150
	500	BUT51P##		40 min	5	1.1	0.16	10		125
20	100	MJH6284##	MJH6287##	750/18k	10				4#	125
25	60	BD249A	BD250A	10 min	15				3	125
	80	BD249B	BD250B	10 min	15				3	125
	100	BD249C	BD250C	10 min	15				3	125

I_{hfe} @ 1 MHz, ## Darlington
 Device Numbers in **Bold** type are preferred