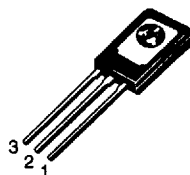


STYLE 1:
 PIN 1. EMITTER
 2. COLLECTOR
 3. BASE



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

CASE 77-07 (TO-225AA)

I _C Cont Amps Max	V _{CE(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		
0.3	350	MJE3439		40/160	0.02				15	15
0.5	150	MJE341		25/200	0.05				15	20.8
	200	MJE344		30/300	0.05				15	20.8
	250	2N5655		30/250	0.1	3.5 typ	0.24 typ	0.1	10	20
		BD157		30/240	0.05					20
	300	BD158	MJE350 □	30/240	0.05					20
		BD232		20 min	0.15					20
		MJE340 □		30/240	0.05					20.8
1	40	2N4921	2N4918	20/100	0.5	0.6 typ	0.3 typ	0.5	3	30
		2N4922	2N4919	20/100	0.5	0.6 typ	0.3 typ	0.5	3	30
		2N4923	2N4920	20/100	0.5	0.6 typ	0.3 typ	0.5	3	30
	60	BD165	BD166	15 min	0.5				6	20
		BD135	BD136	40/250	0.15					12.5
	80	BD167	BD138	15 min	0.5				6	20
1.5	60	BD167	BD138	40/250	0.15					12.5
		BD137								
	80	BD169	BD170	15 min	0.5				6	20
		BD139	BD140	40/250	0.15					12.5
	300	BD139.10	BD140.10	63/160	0.15					12.5
2	300	MJE13002●		5/25	1	4	0.7	1	5	40
	400	MJE13003● □		5/25	1	4	0.7	1	5	40
	60	BD235	BD236	25 min	1				3	25
3	80	BD237		25 min	1				3	25
	100	MJE270##●	MJE271##●	1.5k min	0.12				6	15
	60	MJE181	MJE171	50/250	0.1	0.6 typ	0.12 typ	0.1	50	12.5
3	80	BD179	BD180	40/250	0.15				3	30
		MJE182 □	MJE172 □	50/250	0.1	0.6 typ	0.12 typ	0.1	50	12.5
	200	BUY49P		30 min	0.5				25	20

(continued)

●Case 77 (Style 3), # I_{hfe} @ 1 MHz, ## Darlington

□ Available as preferred chip

Device Numbers in Bold type are preferred