

**PNP TRANSISTORS**

IC Amps Max	VCEO (sus) Volts Min	Device Type	hFE @ IC		ft MHz	Watts	PD @ TC °C	Case JEDEC		
			Min	Amps						
1	120	2N3795	12	0.01	0.5		100	T0-5		
	150	2N5281	20	1.0	20		25	T0-5		
2	80	2N4999	30	1.0	50	30	50	T0-59		
		2N5001	70	1.0	60	30	50	T0-59		
	150	2N5333	30	1.0	30	15	100	T0-5		
		SFT5333	50	2.0	100	15	100	T0-5		
3	60	2N3868	20	2.5	60	6	25	T0-5		
	80	2N5003	30	2.5	60	50	50	T0-59		
2N5005		70	2.5	70	50	50	T0-59			
2N6190		30	2.0	30	10	25	T0-39			
2N6191		60	2.0	30	10	25	T0-39			
2N5151		30	2.5	60	10	50	T0-5			
2N5153		70	2.5	70	10	50	T0-5			
100		2N6192	30	2.0	30	10	25	T0-5		
		2N6193	60	2.0	30	10	25	T0-5		
120		150	SFD5390P †	1000	5.0	30	15	100	T0-33	
			SFT501	30	2.5	80	10	50	T0-5	
10	80	SFT503	50	2.5	80	10	50	T0-5		
		2N5007	30	5	35	100	50	T0-61		
		2N5009	70	5	40	100	50	T0-61		
		2N6182	30	2	30	60	25	T0-59		
		2N6183	60	2	30	60	25	T0-59		
		2N6186	30	2	30	60	25	T0-59		
		2N6187	60	2	30	60	25	T0-59		
		SFT8200	50	5	100	10	25	T0-5		
		2N6184	30	2	30	60	25	T0-59		
		2N6185	60	2	30	60	25	T0-59		
		2N6188	30	2	30	60	25	T0-59		
		2N6189	60	2	30	60	25	T0-59		
		30	90	SPT5330	40	10	80	80	100	T0-61
				SFT1001	10	50	50	200	25	T0-3*
100	150	SFT1003	25	50	50	200	T0-3*			

**HIGH VOLTAGE PNP TRANSISTORS**

IC (cont.) Amps Max	VCEO (sus) Volts Max	Device Type	hFE @ IC		ft MHz	Watts	PD @ TC °C	Case JEDEC
			Min	Amps				
0.5	250	2N4931	20	0.01	20	1	25	T0-5
	300	2N3743	25	0.03	30	1	25	T0-5
1.0	300	2N5282	20	0.001	20	2	25	T0-5
		2N5091	20	0.01	20	2	25	T0-5
	350	2N5093	20	0.1	20	2	25	T0-5
		400	2N5094	20	0.1	20	2	100
3.0	450	2N5096	20	0.1	20	2	100	T0-5
	400	SFT6900	35	0.5	25	5	25	T0-5

\* TO - 3 with 60 Mil Pins

† Darlington

Contact SSDI for higher voltage units.