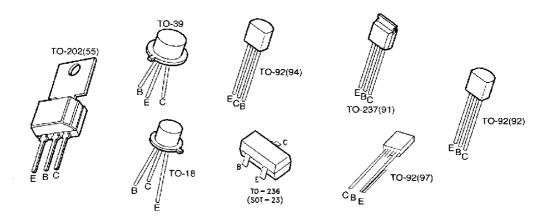
## General Purpose Amplifiers and Switches (continued)

VCED(sust)	Dayles and the second		le.	h <sub>ee</sub> Ø l <sub>o</sub>			չ քր <b>⊚</b> ել		NF		P <sub>D (Amh)</sub>
(Volta) Min			(mA) Max	Min	Max	mA	(MHz) Min	mA	(dB) Max	Package	(mW) @25°C
65	BC546		100	110	450	2.0	300 Typ	10	10	TO-92(97)	625
	BC846		100	110		0.01	300 Typ	10	10	T0-236*	350
					450	2.0				T0-236*	
		2N4036	1000	40	140	150	60	50		TO-39	1000
par an campa an an an		BC556	100	75	475	2.0	300 Typ	10	10	T0-92(97)	625
		BC856	100	125	475	2.0	300 Typ	10	10	TO-236*	350
		TN4036	1000	40	140	150	60	50		TO-237(91)	850
60	2N2484		50	100	500	0.01	15	0.5		TO-18	360
	2N3859A		100	100	200	10	90	2.0		TO-92(94)	625
	2N5961		50	150	700	10	100	10	3.0	⊺0-18	400
	2N6551		1000	80	300	50	75	100		TO-202(55)	1333
	2N6716	2N6728	1000	50	250	250	50	200		TO-237(91)	850
	BC637	BC639	1500	40	250	150	130 Тур	100		TO-92(94)	625
	MPS8098		500	100	300	1.0	150	10		TO-92(92)	625
	MPSA05	MPSA55	500	50		100	100	10		TO-92(92)	625
% 20 a mail 19 3 8 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NSDU05	NSDU55	1500	50		250	50	200		TO-202(55)	1333
	PN3568		500	40	120	150	60	50		TO-92(92)	625
	TIS98		200	100	300	1.0	200	10		TO-92(97)	625
		2N2904A	600	40	120	150	200	50		TO-39	600
		2N2905A	600	100	300	150	200	50		TO-39	600
		2N2907A	600	100	300	150	200	50		TO-18	400
AT (BY TELLING) STEELER		2N3962	200	100	300	0.01	40	0.5		TO-18	360

<sup>\*</sup> TO-236AB is standard for all devices.

Please refer to Surface Mount section for TO-236 Device Marking.



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