

$V_{CE(sat)}$ (Volts) Min	Devices		$I_C$ (mA) Max	$h_{FE} @ I_C$			$f_T @ I_C$		NF (dB) Max	Package	$P_D$ (Amb) (mW) @25°C
	NPN	PNP		Min	Max	mA	(MHz) Min	mA			
32	BCW33		100	420	800	2.0	300 Typ	10	3.0	TO-236*	350
	BCX58		100	120	630	2.0	125	10	6.0	TO-92(97)	625
		BCX78	100	120	630	2.0	200	10	6.0	TO-92(97)	625
30	2N2222		500	100	300	150	250	20		TO-18	400
	2N3300		500	100	300	150	250	50		TO-39	800
	2N3302		500	100	300	150	250	50		TO-18	360
	2N3704		500	100	300	50	100	50		TO-92(94)	625
	2N4123		200	50	150	2.0	250	10	6.0	TO-92(92)	625
	2N6714	2N6726	1000	50	250	1000	50	50		TO-237(91)	850
	BC183		100	125	900	2.0	150	10	10	TO-92(97)	625
	BC184		100	240	900	2.0	150	4.0	10	TO-92(97)	625
	BC548		100	110	800	2.0	300 Typ	10	10	TO-92(97)	625
	BC549		100	200	800	2.0	300 Typ	10	4.0	TO-92(97)	625
	BC848		100	110		0.01	300 Typ	10	10	TO-236*	350
					800	2.0				TO-236*	
	BC849		100	200		0.01	300 Typ	10	4.0	TO-236*	350
					800	2.0				TO-236*	
	D40D1		1000	50	150	100	200 Typ	20		TO-202(55)	1333
	D40D2		1000	120	360	100	200 Typ	20		TO-202(55)	1333
MMBT2222		500	100	300	150	250	20		TO-236*	350	
MMBT4123		200	50	150	2.0	250	10	6.0	TO-236*	350	

\* TO-236AB is standard for all devices.  
 Please refer to Surface Mount section for TO-236 Device Marking.

