

Low Level and General Purpose Amplifiers

TYPE NO.	POLARITY	CASE	MAXIMUM RATINGS			HFE				VCE(sat)		fT min (MHz)	Cob max (MHz)	N.F. max (dB)
			Pd (mW)	IC (mA)	VCEO (V)	min	max	IC (mA)	VCE (V)	max (V)	IC (mA)			
BC107	N	TO-18	300	100	45	110	450 #	2	5	0.6	100	150	6	10
BC108	N	TO-18	300	100	20	110	800 #	2	5	0.6	100	150	6	10
BC109	N	TO-18	300	100	20	110	800 #	2	5	0.6	100	150	6	4
BC110	N	TO-18	300	50	80	30	-	2	5	0.6	50	100+	5	-
BC113	N	TO-106	200	50	25	200	1000	1	5	0.35	1	60	4	3
BC114	N	TO-106	200	50	25	200	1000	1	5	0.35	1	70	4	3
BC132	N	TO-106	200	50	25	60	300	1	10	0.35	1	40	4	-
BC147	N	TO-92F	350	100	45	110	450 #	2	5	0.6	100	200+	4.5	10
BC148	N	TO-92F	350	100	20	110	800 #	2	5	0.6	100	200+	4.5	10
BC149	N	TO-92F	350	100	20	200	800 #	2	5	0.6	100	200+	4.5	10
BC135	P	TO-106	200	100	40	50	-	10	5	0.25	10	70+	4+	1+
BC154	P	TO-106	200	100	40	160	-	10	5	0.25	10	70+	4+	2.5
BC157	P	TO-92F	350	100	45	110	450 #	2	5	0.3	10	150+	3.5+	10
BC158	P	TO-92F	350	100	25	110	800 #	2	5	0.3	10	150+	3.5+	10
BC159	P	TO-92F	350	100	20	200	800 #	2	5	0.3	10	150+	3.5+	4

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