

DB21
DB22

Table 1 NPN Small Signal up to 1A

Type	Mark	Package	Pinout	V _{CE} max	I _C max	V _{CE} max	I _C max	f _T typ	V _{CE} max	f _T typ	SSM	Stock No	Price	Price	Price
BC107C	TO18	TO18 (A)	0-10	0-35	30	30-120	10	10	500		SSM = 5	100-0022	£0.25	£0.27	£0.25
BC108	MOT	TO18 (A)	0-10	0-35	30	250-400	2	5	150 (min)		SSM = 5	204-225	£0.25	£0.27	£0.25
BC107D	MOT	TO18 (C)	0-10	0-35	45	180-400	2	2	100 (min)		SSM = 5	100-0023	£0.25	£0.27	£0.25
BC108	MOT	TO18 (C)	0-10	0-35	35	125-500	2	5	300		SSM = 5	100-0024	£0.25	£0.27	£0.25
BC108	MOT	TO18 (C)	0-10	0-35	30	110-800	2	5	300		SSM = 5	204-093	£0.25	£0.27	£0.25
BC108	MOT	TO18 (C)	0-10	0-35	30	110-800	2	5	250		SSM = 5	204-094	£0.25	£0.27	£0.25
BC107	STM	TO18 (C)	0-10	0-35	45	110-400	2	5	300		SSM = 5	204-095	£0.25	£0.27	£0.25
BC108	STM	TO18 (C)	0-10	0-35	20	110-800	2	5	300		SSM = 5	204-096	£0.25	£0.27	£0.25
BC108	STM	TO18 (C)	0-10	0-35	20	200-500	2	5	300		SSM = 5	204-097	£0.25	£0.27	£0.25
BC183L	STM	TO18 (A)	0-10	0-35	30	120-800	2	5	150 (min)		SSM = 5	204-098	£0.25	£0.27	£0.25

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BIPOLAR Transistors Pinout Data

	1	2	3	4
A	Base	Collector	Emitter	-
B	Base	Emitter	Collector	-
C	Emitter	Base	Collector	-
D	Collector	Base	Emitter	-
E	Base	Collector	Emitter	Collector
F	Emitter	Base 1	Collector	Base 2
G	Base	Emitter	Collector	Case
H	Emitter	Base	Collector	Case
I	Emitter	Collector	Base	Collector