



T-27-01

T-33-01

Type No.	Reliability Option	Polarity	Package	V _{CEO}	I _C cont	h _{FE} @	V _{CE} /I _C	f _T	P _D
BCY39A	HI-REL	PNP	TO5	60	0.25	10-50	1/0.15	7M	0.41
BCY40A	HI-REL	PNP	TO5	24	0.25	15-120	1/0.15	7M	0.41
BCY56	SCREEN	NPN	TO18	45	0.1	100-450	5/2m	250M	0.3
BCY58	HI-REL	NPN	TO18	32	0.2	120-630	5/2m	125M	0.36
BCY59	HI-REL	NPN	TO18	45	0.2	120-630	5/2m	125M	0.36
BCY70	SCREEN	PNP	TO18	40	0.2	50min	1/10m	250M	0.36
BCY71	SCREEN	PNP	TO18	45	0.2	100-600	1/10m	250M	0.36
BCY72	SCREEN	PNP	TO18	25	0.2	50min	1/10m	250M	0.36
BCY78	HI-REL	PNP	TO18	32	0.2	120-630	5/2m	100M	0.36
BCY78A	SCREEN	PNP	TO18	32	0.2	120-220	5/2m	100M	0.36
BCY78B	SCREEN	PNP	TO18	32	0.2	180-310	5/2m	100M	0.36
BCY78C	SCREEN	PNP	TO18	32	0.2	250-460	5/2m	100M	0.36
BCY78D	SCREEN	PNP	TO18	32	0.2	380-630	5/2m	100M	0.36
BCY79	HI-REL	PNP	TO18	45	0.2	80-360	1/10m	180M	0.39
BCY79A	SCREEN	PNP	TO18	45	0.2	120-220	1/10m	180M	0.39
BCY79B	SCREEN	PNP	TO18	45	0.2	180-310	1/10m	180M	0.39
BCY79C	SCREEN	PNP	TO18	45	0.2	250-460	1/10m	180M	0.39
BCY91	SCREEN	PNP	TO18	40	50m	42min	6/1m	15M	0.35
BCU10	NEW PRODUCT	--	INTRODUCTION	EARLY	IN	1987			
BCU11	NEW PRODUCT	--	INTRODUCTION	EARLY	IN	1987			
BCU12	NEW PRODUCT	--	INTRODUCTION	EARLY	IN	1987			
BCU13	NEW PRODUCT	--	INTRODUCTION	EARLY	IN	1987			
BCU14	NEW PRODUCT	--	INTRODUCTION	EARLY	IN	1987			
BCU15	NEW PRODUCT	--	INTRODUCTION	EARLY	IN	1987			
BCU16	NEW PRODUCT	--	INTRODUCTION	EARLY	IN	1987			
BCU17	NEW PRODUCT	--	INTRODUCTION	EARLY	IN	1987			
BCU18	NEW PRODUCT	--	INTRODUCTION	EARLY	IN	1987			
BCU19	NEW PRODUCT	--	INTRODUCTION	EARLY	IN	1987			
BCU20	NEW PRODUCT	--	INTRODUCTION	EARLY	IN	1987			
BCU21	NEW PRODUCT	--	INTRODUCTION	EARLY	IN	1987			
BCU22	NEW PRODUCT	--	INTRODUCTION	EARLY	IN	1987			
BCU23	NEW PRODUCT	--	INTRODUCTION	EARLY	IN	1987			
BCU24	NEW PRODUCT	--	INTRODUCTION	EARLY	IN	1987			
BCU25	NEW PRODUCT	--	INTRODUCTION	EARLY	IN	1987			
BCU26	NEW PRODUCT	--	INTRODUCTION	EARLY	IN	1987			
BCU27	NEW PRODUCT	--	INTRODUCTION	EARLY	IN	1987			
BCU28	NEW PRODUCT	--	INTRODUCTION	EARLY	IN	1987			
BCU29	NEW PRODUCT	--	INTRODUCTION	EARLY	IN	1987			
BD106A	HI-REL	NPN	SOT9	36	2.5	50-150	2/0.5	100M	11.5
BD106B	HI-REL	NPN	SOT9	36	2.5	100-300	2/0.5	100M	11.5
BD106C	HI-REL	NPN	SOT9	36	2.5	250min	2/0.5	100M	11.5
BD107A	HI-REL	NPN	SOT9	64	2.5	50-150	2/0.5	100M	11.5
BD107B	HI-REL	NPN	SOT9	64	2.5	100-300	2/0.5	100M	11.5
BD107C	HI-REL	NPN	SOT9	64	2.5	250min	2/0.5	100M	11.5
BD115		NPN	TO39	180	0.15	22min	100/50m	100M	6