BC179	TO-18	25	20 BV_{CES} 25	5	100 20 I_{CES}																4 4	1 5	71
BC179A	TO-18	25	20 BV_{CES} 30	5	100 20 I_{CES}																4 4	1 5	71
BC179B	TO-18	25	20	5	100 20 I_{CES}																4 4	1 5	71
BC182K	TO-106	60	50	5	15 50	40		0.01	5	0.25			10	5	150	10		10	1	04				
						100	480	2	5	0.6		1.2	100											
						80		100	5		0.55	0.7*	2											
BC182KA	TO-106	60	50	5	15 50	40		0.01	5	0.25			10	5	150	10		10	1	04				
						100		2	5	0.6		1.2	100											
						80		100	5		0.55	0.7*	2											
BC182KB	TO-106	60	50	5	15 50	40		0.01	5	0.25			10	5	150	10		10	1	04				
						100		2	5	0.6		1.2	100											
						80		100	5		0.55	0.7*	2											
BC182L	TO-92 (74)	60	50	5	15 50	40		0.01	5	0.25			10	5	150	10		10	1	04				
						80		100	5	0.6		1.2	100											
						125	500*	2	5		0.55	0.7*	2											
BC182LA	TO-92 (74)	60	50	5	15 50	40		0.01	5	0.25			10		150	10		10	1	04				
						80		100	5	0.6		1.2	100											
						125	260*	2	5		0.55	0.7*	2											
BC182LB	TO-92 (74)	60	50	5	15 50	40		0.01	5	0.25			10	5	150	10		10	1	04				
						80		100	5	0.6		1.2	100											
						240	500*	2	5		0.55	0.7*	2											
BC183K	TO-106	45	30	5	15 30	40		0.01	5	0.25			10	5	150	10		10	1	04				
						100	850	2	5	0.6		1.2	100											
						80		100	5		0.55	0.7*	2											
BC183KA	TO-106	45	30	5	15 30	40		0.01	5	0.25			10	5	150	10		10	1	04				
						100	850	2	5	0.6		1.2	100											
						80		100	5		0.55	0.7*	2											
BC183KB	TO-106	45	30	5	15 30	40		0.01	5	0.25			10	5	150	10		10	1	04				
						100	850	2	5	0.6		1.2	100											
						80		100	5		0.55	0.7*	2											
BC183KC	TO-106	45	30	5	15 30	40		0.01	5	0.25			10	5	150	10		10	1	04				
						100	850	2	5	0.6		1.2	100											
						80		100	5		0.55	0.7*	2											
BC183L	TO-92 (74)	45	30	5	15 30	40		0.01	5	0.25			10	5	150	10		10	1	04				
						80		100	5	0.6		1.2	100											
						125	900*	2	5		0.55	0.7*	2											
BC183LA	TO-92 (74)	45	30	5	15 30	40		0.01	5	0.25			10	5	150	10		10	1	04				
						80		100	5	0.6		1.2	100											
						125	260*	2	5		0.55	0.7*	2											
BC183LB	TO-92 (74)	45	30	5	15 30	40		0.01	5	0.25			10	5	150	10		10	1	04				
						80		100	5	0.6		1.2	100											
						240	500*	2	5		0.55	0.7*	2											

BC179	TO-18	25	20 BV_{CES} 25	5	100 20 I_{CES}																4 4	1 5	71
BC179A	TO-18	25	20 BV_{CES} 30	5	100 20 I_{CES}																4 4	1 5	71
BC179B	TO-18	25	20	5	100 20 I_{CES}																4 4	1 5	71
BC182K	TO-106	60	50	5	15 50	40		0.01	5	0.25			10	5	150	10		10	1	04				
						100	480	2	5	0.6		1.2	100											
						80		100	5		0.55	0.7*	2											
BC182KA	TO-106	60	50	5	15 50	40		0.01	5	0.25			10	5	150	10		10	1	04				
						100		2	5	0.6		1.2	100											
						80		100	5		0.55	0.7*	2											
BC182KB	TO-106	60	50	5	15 50	40		0.01	5	0.25			10	5	150	10		10	1	04				
						100		2	5	0.6		1.2	100											
						80		100	5		0.55	0.7*	2											
BC182L	TO-92 (74)	60	50	5	15 50	40		0.01	5	0.25			10	5	150	10		10	1	04				
						80		100	5	0.6		1.2	100											
						125	500*	2	5		0.55	0.7*	2											
BC182LA	TO-92 (74)	60	50	5	15 50	40		0.01	5	0.25			10		150	10		10	1	04				
						80		100	5	0.6		1.2	100											
						125	260*	2	5		0.55	0.7*	2											
BC182LB	TO-92 (74)	60	50	5	15 50	40		0.01	5	0.25			10	5	150	10		10	1	04				
						80		100	5	0.6		1.2	100											
						240	500*	2	5		0.55	0.7*	2											
BC183K	TO-106	45	30	5	15 30	40		0.01	5	0.25			10	5	150	10		10	1	04				
						100	850	2	5	0.6		1.2	100											
						80		100	5		0.55	0.7*	2											
BC183KA	TO-106	45	30	5	15 30	40		0.01	5	0.25			10	5	150	10		10	1	04				
						100	850	2	5	0.6		1.2	100											
						80		100	5		0.55	0.7*	2											
BC183KB	TO-106	45	30	5	15 30	40		0.01	5	0.25			10	5	150	10		10	1	04				
						100	850	2	5	0.6		1.2	100											
						80		100	5		0.55	0.7*	2											
BC183KC	TO-106	45	30	5	15 30	40		0.01	5	0.25			10	5	150	10		10	1	04				
						100	850	2	5	0.6		1.2	100											
						80		100	5		0.55	0.7*	2											
BC183L	TO-92 (74)	45	30	5	15 30	40		0.01	5	0.25			10	5	150	10		10	1	04				
						80		100	5	0.6		1.2	100											
						125	900*	2	5		0.55	0.7*	2											
BC183LA	TO-92 (74)	45	30	5	15 30	40		0.01	5	0.25			10	5	150	10		10	1	04				
						80		100	5	0.6		1.2	100											
						125	260*	2	5		0.55	0.7*	2											
BC183LB	TO-92 (74)	45	30	5	15 30	40		0.01	5	0.25			10	5	150	10		10	1	04				
						80		100	5	0.6		1.2	100											
						240	500*	2	5		0.55	0.7*	2											

Test Conditions:

1. I_C = 200 µA, V_{CE} = 5V, R_S = 2 kΩ, f = 1 kHz, BW = 200 Hz
2. I_C = 200 µA, V_{CE} = 5V, R_S = 2 kΩ, WB
3. I_C = 30 µA, V_{CE} = 5V, R_S = 10 kΩ, f = 1 kHz, BW = 200 Hz
4. I_C = 20 µA, V_{CE} = 5V, R_S = 10 kΩ, f = 1 kHz, BW = 150 Hz
5. I_C = 200 µA, V_{CE} = 5V, R_G = 2 kΩ, f = 20 Hz to 15 kHz
6. I_C = 100 µA, V_{CE} = 5V, R_S = 2 kΩ, f = 10 Hz to 10 kHz
7. I_C = 50 µA, V_{CE} = 5V, R_S = 10 kΩ, BW = 10 Hz to 15 kHz
8. I_C = 50 µA, V_{CE} = 5V, R_S = 10 kΩ, f = 1 kHz, BW = 200 Hz
9. I_C = 200 µA, V_{CE} = 2V, R_S = 2 kΩ, f = 1 kHz, BW = 200 Hz
10. I_C = 10 µA, V_{CE} = 5V, R_S = 10 kΩ, WB
11. I_C = 150 mA, V_{CE} = 10V, $I_{B1} = I_{B2}$ = 15 mA
12. I_C = 150 mA, $I_{B1} = I_{B2}$ = ±7.5 mA
13. I_C = 10 mA, I_{B1} = 3 mA, I_{B2} = 1 mA
14. I_C = 100 mA, I_{B1} = 40 mA, I_{B2} = 20 mA
15. V_{CC} = 10V, I_C = 100 mA $I_{B1} = I_{B2}$ = 10 mA
16. I_C = 150 mA, V_{CE} = 6V, $I_{B1} = I_{B2}$ = 15 mA
17. I_C = 10 mA, I_{B1} = 1 mA, I_{B2} = −1 mA
18. I_C = 300 mA, $I_{B1} = I_{B2}$ = 30 mA, V_{CC} = 25V
19. V_{CC} = 20V, I_C = 100 mA $I_{B1} = I_{B2}$ = 5 mA