

TRANSISTOR NUMBER	P M O A L T	PACK-AGE	LEAD INFO	V _{CE} MAX	V _{CE} MAX	V _{CE} MAX	I _C MAX	T _J MAX	P TOT	F _T MIN	C _{OB} MAX	H _{FE}	H _{FE} BIAS	USE	MFR	ALTERNATIVES AND NOTES	
BCW68RG	P S	X12	L27	60V	45V	5V	800mA	150C	350mWF	100M	12P	160mn	100mA	AMH	SIE		
BCW68RH	P S	X12	L27	60V	45V	5V	800mA	150C	350mWF	100M	12P	250mn	100mA	AMH	SIE		
BCW69	P S	X12	L29	50V	45V	5V	200mA	125C	150mWF	75M	7P0	120mn	2mA	ALG	PHI	BFS37	
BCW69R	P S	X12	L27	50V	45V	5V	200mA	125C	150mWF	75M	7P0	120mn	2mA	ALG	PHI	BFS37	
BCW70	P S	X12	L29	50V	45V	5V	200mA	125C	150mWF	75M	7P0	215mn	2mA	ALG	PHI	BFS37	
BCW70R	P S	X12	L27	50V	45V	5V	200mA	125C	150mWF	75M	7P0	215mn	2mA	ALG	PHI	BFS37	
BCW71	N S	X12	L29	50V	45V	5V	50mA	125C	150mWF	150M	4P0	110mn	2mA	ALG	PHI	BFS36	
BCW71R	N S	X12	L27	50V	45V	5V	50mA	125C	150mWF	150M	4P0	110mn	2mA	ALG	PHI	BFS36	
BCW72	N S	X12	L29	50V	45V	5V	50mA	125C	150mWF	150M	4P0	200mn	2mA	ALG	PHI	BFS36	
BCW72R	N S	X12	L27	50V	45V	5V	100mA	150C	200mWF	150M	4P0	200mn	2mA	ALG	PHI		
BCW73	N S	TO18	L01	32V	32V	5V	800mA	200C	450mWF	100M	12P	100mn	100mA	AMG	SIE	BFX95	2N2222A
BCW73-16	N S	TO18	L01	32V	32V	5V	800mA	200C	450mWF	100M	12P	100mn	100mA	AMG	SIE	BFX95	2N2222A
BCW73-25	N S	TO18	L01	32V	32V	5V	800mA	200C	450mWF	100M	12P	160mn	100mA	AMG	SIE	BFX95	2N2222A
BCW73-40	N S	TO18	L01	32V	32V	5V	800mA	200C	450mWF	100M	12P	250mn	100mA	AMG	SIE	BFX95	2N2222A
BCW74	N S	TO18	L01	45V	45V	5V	800mA	200C	450mWF	100M	12P	100mn	100mA	AMG	SIE	BFX95	2N2222A
BCW74-16	N S	TO18	L01	45V	45V	5V	800mA	200C	450mWF	100M	12P	100mn	100mA	AMG	SIE	BFX95	2N2222A
BCW74-25	N S	TO18	L01	45V	45V	5V	800mA	200C	450mWF	100M	12P	160mn	100mA	AMG	SIE	BFX95	2N2222A
BCW74-40	N S	TO18	L01	45V	45V	5V	800mA	200C	450mWF	100M	12P	250mn	100mA	AMG	SIE	BFX95	2N2222A
BCW75	P S	TO18	L01	32V	32V	5V	800mA	200C	450mWF	100M	18P	63mn	100mA	AMG	SIE	BSW24	2N2907A
BCW75-10	P S	TO18	L01	32V	32V	5V	800mA	200C	450mWF	100M	18P	63mn	100mA	AMG	SIE	BSW24	2N2907A
BCW75-16	P S	TO18	L01	32V	32V	5V	800mA	200C	450mWF	100M	18P	100mn	100mA	AMG	SIE	BSW24	2N2907A
BCW75-25	P S	TO18	L01	32V	32V	5V	800mA	200C	450mWF	100M	18P	160mn	100mA	AMG	SIE	BSW24	2N2907A
BCW76	P S	TO18	L01	45V	45V	5V	800mA	200C	450mWF	100M	18P	63mn	100mA	AMG	SIE	BSW24	2N2907A
BCW76-10	P S	TO18	L01	45V	45V	5V	800mA	200C	450mWF	100M	18P	63mn	100mA	AMG	SIE	BSW24	2N2907A
BCW76-16	P S	TO18	L01	45V	45V	5V	800mA	200C	450mWF	100M	18P	100mn	100mA	AMG	SIE	BSW24	2N2907A
BCW76-25	P S	TO18	L01	45V	45V	5V	800mA	200C	450mWF	100M	18P	160mn	100mA	AMG	SIE	BSW24	2N2907A
BCW77	N S	TO39	L04	32V	32V	5V	800mA	200C	800mWF	100M	12P	100mn	100mA	AMG	SIE	BFY51	2N2297
BCW77-16	N S	TO39	L04	32V	32V	5V	800mA	200C	800mWF	100M	12P	160mn	100mA	AMG	SIE	BFY51	2N2297
BCW77-25	N S	TO39	L04	32V	32V	5V	800mA	200C	800mWF	100M	12P	250mn	100mA	AMG	SIE	BFY51	2N2297
BCW77-40	N S	TO39	L04	32V	32V	5V	800mA	200C	800mWF	100M	12P	400mn	100mA	AMG	SIE	BFY51	2N2297
BCW78	N S	TO39	L04	45V	45V	5V	800mA	200C	800mWF	100M	12P	100mn	100mA	AMG	SIE	BFY51	2N2297
BCW78-16	N S	TO39	L04	45V	45V	5V	800mA	200C	800mWF	100M	12P	100mn	100mA	AMG	SIE	BFY52	2N2297
BCW78-25	N S	TO39	L04	45V	45V	5V	800mA	200C	800mWF	100M	12P	160mn	100mA	AMG	SIE	BFY50	2N2297
BCW78-40	N S	TO39	L04	45V	45V	5V	800mA	200C	800mWF	100M	12P	250mn	100mA	AMG	SIE	BFY51	2N2297
BCW79	P S	TO39	L04	32V	32V	5V	800mA	200C	800mWF	100M	18P	63mn	100mA	AMG	SIE	BFS95	2N4036
BCW79-10	P S	TO39	L04	32V	32V	5V	800mA	200C	800mWF	100M	18P	63mn	100mA	AMG	SIE	BFS95	2N4036
BCW79-16	P S	TO39	L04	32V	32V	5V	800mA	200C	800mWF	100M	18P	100mn	100mA	AMG	SIE	BFS95	2N4036
BCW79-25	P S	TO39	L04	32V	32V	5V	800mA	200C	800mWF	100M	18P	160mn	100mA	AMG	SIE	BFS95	2N4036
BCW80	P S	TO39	L04	45V	45V	5V	800mA	200C	800mWF	100M	18P	63mn	100mA	AMG	SIE	BFS95	2N4036
BCW80-10	P S	TO39	L04	45V	45V	5V	800mA	200C	800mWF	100M	18P	63mn	100mA	AMG	SIE	BFS95	2N4036
BCW80-16	P S	TO39	L04	45V	45V	5V	800mA	200C	800mWF	100M	18P	100mn	100mA	AMG	SIE	BFS95	2N4036
BCW80-25	P S	TO39	L04	45V	45V	5V	800mA	200C	800mWF	100M	18P	160mn	100mA	AMG	SIE	BFS95	2N4036
BCW81	N S	X12	L29	50V	45V	5V	100mA	150C	200mWF	200M		420mn	2mA	ALG	PHI		
BCW81R	N S	X12	L27	50V	45V	5V	100mA	150C	200mWF	200M		420mn	2mA	ALG	PHI		
BCW82	N S	X21	L78	60V	50V	6V	200mA	150C	225mWF	150M	5P0	100mn	2mA	ALG	TIS	BC349A	2N3903
BCW82A	N S	X21	L78	60V	50V	6V	100mA	150C	225mWF	150M	5P0	125mn	2mA	ALG	TIS	BC347A	2N3903
BCW82B	N S	X21	L78	60V	50V	6V	100mA	150C	225mWF	150M	5P0	240mn	2mA	ALG	TIS	BC349A	2N3904
BCW83	N S	X21	L78	45V	30V	6V	200mA	150C	225mWF	150M	5P0	100mn	2mA	ALG	TIS	BC347A	2N3903
BCW83A	N S	X21	L78	45V	30V	6V	100mA	150C	225mWF	150M	5P0	125mn	2mA	ALG	TIS	BC349A	2N3904
BCW83B	N S	X21	L78	45V	30V	6V	100mA	150C	225mWF	150M	5P0	240mn	2mA	ALG	TIS	BC349A	2N3904
BCW83C	N S	X21	L78	45V	30V	6V	100mA	150C	225mWF	150M	5P0	450mn	2mA	ALG	TIS	BC349B	2N3904
BCW84	N S	X21	L78	45V	30V	6V	100mA	150C	225mWF	150M	5P0	200mn	2mA	ALN	TIS	BC349B	2N3904
BCW84B	N S	X21	L78	45V	30V	6V	100mA	150C	225mWF	150M	5P0	240mn	2mA	ALN	TIS	BC349B	2N3904
BCW84C	N S	X21	L78	45V	30V	6V	100mA	150C	225mWF	150M	5P0	450mn	2mA	ALN	TIS	BC349B	2N3904
BCW85	P S	X10	L20	90V	60V	6V	200mA	150C	300mWF	200M	10P	150mn	2mA	ALN	TIS	BC307	2N6015
BCW86	P S	X10	L20	70V	60V	6V	200mA	150C	300mWF	200M	10P	150mn	2mA	ALG	TIS	BC307	2N6015
BCW87	N S	X25	L80	45V	45V	7V	100mA	200C	167mWF	125M	8P0	200mn	10mA	ALN	SIE	BC123	
BCW88	P S	X25	L80	45V	45V	5V	100mA	200C	167mWF	100M	7P0	200mn	10mA	ALN	SIE	BC203	
BCW89	P S	X12	L29	60V	60V	5V	100mA	150C	200mWF	100M	7P0	120mn	2mA	ALG	PHI		
BCW89R	P S	X12	L27	60V	60V	5V	100mA	150C	200mWF	100M	7P0	120mn	2mA	ALG	PHI		
BCW90	N S	X10	L20	50V	40V	5V	800mA	150C	610mWF	60M	15P	100mn	150mA	AMG	STM	BC337	2N5818
BCW90A	N S	X10	L20	50V	40V	5V	800mA	150C	610mWF	60M	15P	100mn	150mA	AMG	STM	BC338	2N5818
BCW90B	N S	X10	L20	50V	40V	5V	800mA	150C	610mWF	60M	15P	150mn	150mA	AMG	STM	BC338	2N5818
BCW90C	N S	X10	L20	50V	40V	5V	800mA	150C	610mWF	60M	15P	200mn	150mA	AMG	STM	BC338	2N5818
BCW90K	N S	X10H	L20	50V	40V	5V	800mA	150C	800mWF	60M	15P	100mn	150mA	AMG	STM	BFY50	2N2297
BCW90KA	N S	X10H	L20	50V	40V	5V	800mA	150C	800mWF	60M	15P	100mn	150mA	AMG	STM	BFY50	2N2297
BCW90KB	N S	X10H	L20	50V	40V	5V	800mA	150C	800mWF	60M	15P	150mn	150mA	AMG	STM	BFY50	2N2297
BCW90KC	N S	X10H	L20	50V	40V	5V	800mA	150C	800mWF	60M	15P	200mn	150mA	AMG	STM	BFY50	2N2297
BCW91	N S	X10	L20	70V	60V	5V	800mA	150C	610mWF	60M	15P	100mn	150mA	AMG	STM	BC337	2N5818
BCW91A	N S	X10	L20	70V	60V	5V	800mA	150C	610mWF	60M	15P	100mn	150mA	AMG	STM	BC338	2N5818
BCW91B	N S	X10	L20	70V	60V	5V	800mA	150C	610mWF	60M	15P	150mn	150mA	AMG	STM	BC338	2N5818
BCW91K	N S	X10H	L20	70V	60V	5V	800mA	150C	800mWF	60M	15P	100mn	150mA	AMG	STM	BFY50	2N2297
BCW91KA	N S	X10H	L20	70V	60V	5V	800mA	150C	800mWF	60M	15P	100mn	150mA	AMG	STM	BFY50	2N2297
BCW91KB	N S	X10H	L20	70V	60V	5V	800mA	150C	800mWF	60M	15P	150mn	150mA	AMG	STM	BFY50	2N2297
BCW92	P S	X10	L20	50V	40V	5V	800mA	150C	610mWF	135M	20P	100mn	150mA	AMG	STM	BC327	2N5819