

TRANSISTOR NUMBER	P O A L T	M O A L T	PACK-AGE	LEAD INFO	V _{CB} MAX	V _{CE} MAX	V _{ES} MAX	I _C MAX	T _J MAX	P TOT	F _r MIN	C _{DB} MAX	H _{FE}	H _{FE} BIAS	USE	MFR	ALTERNATIVES AND NOTES
2SC1418	N	S	TO220	L32	50V	50V	6V	2A	150C	20WC	2M	-	35mn	1A	AHG	HIT	BD303 2N5296
2SC1419	N	S	TO220	L32	50V	50V	6V	2A	150C	20WC	2M	-	35mn	1A	AHG	HIT	BD303 2N5296
2SC1420	N	S	X80C	M01	15V	-	3V	70mA	150C	300mWF	6Gtp	1P0	80tp	40mA	ULG	FUJ	-
2SC1421	N	S	X80C	M01	15V	-	3V	30mA	150C	250mWF	5500Mtp	0P7	80tp	10mA	ULG	FUJ	-
2SC1422	N	S	X61B	X61	15V	10V	3V	40mA	175C	250mWF	2750M	1P6	80tp	20mA	SLA	FUJ	BFR14
2SC1423	N	S	X80C	M01	15V	-	3V	30mA	150C	250mWF	7Gtp	0P7	80tp	15mA	ULG	FUJ	-
2SC1424	N	S	TO72	L06	30V	14V	3V	50mA	175C	2250mWF	1500M	1P5	80tp	10mA	SLA	NEC	BFT17 2N6389
2SC1425	N	S	X27	L64	40V	25V	3V	750mA	180C	5WC	500M	-	30mn	250mA	UMP	NEC	-
2SC1426	N	S	TO12	L04	25V	20V	3V	200mA	180C	2500mWF	1G	-	40mn	50mA	UMP	NEC	-
2SC1427	N	S	X12	L29	30V	-	4V	10mA	125C	100mWF	1Gtp	0P7	120tp	2mA	ULA	NEC	-
2SC1428	N	S	X12	L29	50V	-	5V	50mA	125C	150mWF	125M	1P5	110tp	500mA	ALG	NEC	-
2SC1429	N	S	X17	L35	16V	12V	6V	2A	150C	950mWF	40M	40P	250tp	100mA	AHG	SOY	BD509 2N6553
2SC1431	N	S	TO66	L43	110V	110V	5V	2A	125C	1500mWF	30M	40P	50/240	400mA	RHH	SOY	BDX25 2N6233
2SC1432	N	S	TO92	L21	30V	-	10V	300mA	125C	300mWF	-	-	40Ktp	100mA	AMD	-	-
2SC1433	N	S	TO3	L05	600V	400V	5V	5A	150C	50VC	-	200P	20/300	1A	AHE	TOS	BUX15 2N6560
2SC1434	N	S	TO3	L05	600V	400V	5V	15A	150C	150WC	-	400P	30/300	3A	AHE	TOS	BUX25 2N6547
2SC1435	N	S	X87	L05	600V	400V	5V	40A	150C	300WC	-	1N2	30/300	10A	AHE	TOS	-
2SC1436	N	S	TO3	L05	230V	230V	6V	15A	150C	100WC	-	-	12mn	5A	AHE	SAK	BUX12 2N6251
2SC1437	N	S	X87	L05	230V	230V	6V	50A	150C	200WC	5M	-	12mn	10A	AHE	SAK	-
2SC1438	N	S	TO92	L21	150V	120V	5V	50mA	150C	500mWF	65M	6P0	150tp	10mA	ALE	FUJ	BFT57 2N5176
2SC1439	N	S	TO92	L21	150V	150V	5V	50mA	150C	500mWF	65M	6P0	150tp	10mA	ALE	FUJ	BF347
2SC1440	N	S	TO3	L05	150V	150V	6V	15A	150C	100WC	-	-	12mn	5A	AHE	SAK	BUX12 2N6251
2SC1441	N	S	TO3	L05	200V	200V	6V	15A	150C	100WC	-	-	12mn	5A	AHE	SAK	BUX12 2N6251
2SC1442	N	S	X87	L05	150V	150V	6V	50A	150C	200WC	5M	-	12mn	10A	AHE	SAK	-
2SC1443	N	S	X87	L05	200V	200V	6V	50A	150C	200WC	5M	-	12mn	10A	AHE	SAK	-
2SC1444	N	S	TO66	L43	80V	60V	6V	6A	150C	40WC	-	-	30mn	1A	AHG	SAK	BU213 2N6373
2SC1445	N	S	TO66	L43	100V	80V	6V	6A	150C	40WC	-	-	30mn	1A	AHH	SAK	2N6372
2SC1446	N	S	TO220	L32	300V	300V	5V	150mA	150C	10WC	27M	16P	30/150	50mA	TVE	MAT	BD410
2SC1447	N	S	TO220	L32	300V	300V	5V	150mA	150C	20WC	40M	12P	40/170	50mA	RLE	TOS	BU406D
2SC1448	N	S	TO220	L32	150V	150V	5V	150mA	150C	25WC	3M	50P	40/140	50mA	AHH	TOS	-
2SC1448A	N	S	TO220	L32	150V	150V	5V	150mA	150C	25WC	3M	110P	40/140	500mA	AHH	TOS	BU409
2SC1449	N	S	TO126	L31	40V	35V	5V	2A	150C	5WC	-	-	40/250	300mA	AMP	NEC	BD189 2N5192
2SC1449K	N	S	TO126	L32	40V	35V	5V	2A	150C	750mWF	30M	-	120tp	300mA	AMP	NEC	BD561 2N4923
2SC1449L	N	S	TO126	L32	40V	35V	5V	2A	150C	750mWF	30M	-	80tp	300mA	AMP	NEC	BD561 2N4923
2SC1449M	N	S	TO126	L32	40V	35V	5V	2A	150C	750mWF	30M	-	60tp	300mA	AMP	NEC	BD561 2N4923
2SC1449N	N	S	TO126	L32	40V	35V	5V	2A	150C	750mWF	30M	-	40tp	300mA	AMP	NEC	BD561 2N4923
2SC1450	N	S	TO66	L43	150V	-	5V	1200mA	150C	20WC	8M	80P	45/150	100mA	RME	MAT	BDY79 2N6264
2SC1451	N	S	TO1	L02	150V	120V	5V	50mA	175C	700mWF	65M	4P0	150tp	10mA	RLE	FUJ	BC394
2SC1452	N	S	TO1	L02	150V	150V	5V	50mA	175C	700mWF	65M	4P0	150tp	10mA	RLE	FUJ	BC394
2SC1453	N	S	TO1	L02	55V	50V	5V	100mA	150C	200mWF	75M	5P0	120tp	10mA	ALG	TOS	-
2SC1454	N	S	TO3	L05	300V	250V	6V	4A	200C	50WC	-	-	20mn	1A	TLE	SAK	BDY94 2N5157
2SC1456	N	S	TO66	L43	300V	300V	7V	200mA	150C	15WC	40M	3P8	40/200	10mA	TVE	NEC	-
2SC1457	N	S	TO12	L09	35V	18V	3V	150mA	175C	800mWF	1250M	1R0	100tp	50mA	UMP	NEC	BFR95
2SC1458	N	S	X61C	X61	20V	12V	3V	50mA	175C	300mWF	1500M	1P8	100tp	30mA	SLA	NEC	BFT14A
2SC1459	N	S	X61C	X61	15V	10V	3V	70mA	175C	300mWF	2500M	2P0	80tp	40mA	SLA	FUJ	BFR49
2SC1460	N	S	X61C	X61	15V	10V	3V	30mA	175C	250mWF	2250M	1P4	80tp	10mA	SLA	FUJ	BFR49
2SC1461	N	S	X61C	X61	15V	10V	3V	30mA	175C	250mWF	2250M	1P8	80tp	20mA	SLA	FUJ	BFR14
2SC1462	N	S	X61C	X61	15V	10V	3V	30mA	175C	250mWF	3250M	1P4	80tp	15mA	SLA	FUJ	BFR49
2SC1463	N	S	TO3	L05	450V	400V	5V	4A	175C	75WC	12M	-	18tp	1A	-	FUJ	BU211
2SC1464	N	S	TO39	L04	50V	25V	3V	500mA	175C	4WC	650M	7P0	80tp	200mA	UMP	FUJ	BLX65 2N6306
2SC1465	N	S	X76E	X76	50V	25V	3V	500mA	175C	7WC	800M	9P0	80tp	200mA	UMP	FUJ	BLX66 2N5917
2SC1466	N	S	TO66	L43	450V	360V	4V	3A	150C	30WC	5M	120P	8mn	1500mA	AHE	SHI	BLX65 2N5469
2SC1467	N	S	TO66	L43	500V	400V	4V	3A	150C	30WC	5M	120P	8mn	1500mA	AHE	SHI	BLX65 2N5469
2SC1468	N	S	TO3	L05	450V	360V	4V	10A	150C	100WC	5M	600P	8mn	5A	AHE	SHI	BUX17C 2N6251
2SC1469	N	S	TO3	L05	500V	400V	4V	10A	150C	100WC	5M	600P	8mn	5A	AHE	SHI	BUX14 2N547
2SC1470	N	S	X87	L05	450V	360V	4V	30A	150C	200WC	5M	1N4	8mn	10A	AHE	SHI	-
2SC1471	N	S	X87	L05	500V	400V	4V	30A	150C	200WC	5M	1N4	8mn	10A	AHE	SHI	-
2SC1472	N	S	X19	L45	40V	30V	10V	300mA	125C	500mWF	75M	3P5	2Kmn	10mA	AMD	HIT	-
2SC1472K	N	S	X21	L41	40V	30V	5V	300mA	125C	500mWF	25M	-	1Kmn	10mA	AMD	HIT	-
2SC1473	N	S	TO92	L21	250V	200V	5V	70mA	125C	600mWF	40M	5P0	30mn	5mA	TVH	MAT	-
2SC1474	N	S	TO92	L21	20V	16V	6V	2A	150C	750mWF	30M	40P	250tp	100mA	AMG	SOY	BFY51 2N2297
2SC1475	N	S	TO92	L21	100V	50V	6V	1A	150C	750mWF	40M	32P	98/649	100mA	RMG	SOY	BSW66 2N4001
2SC1476	N	S	X56E	X55	38V	18V	-	5A	175C	40WC	-	-	10/200	1A	UHP	TOS	-
2SC1477	N	S	TO3	L05	230V	-	6V	9A	150C	80WC	-	-	20tp	5A	AHH	SAK	-
2SC1478	N	S	X22	L49	35V	-	5V	50mA	175C	150mWF	75M	2P2	540tp	2mA	ALG	MAT	-
2SC1479	N	S	TO39	L04	36V	16V	3V	500mA	175C	3WC	500M	4P0	50tp	200mA	VMP	FUJ	BLX65 2N5913
2SC1480	N	S	X76E	X76	36V	16V	3V	500mA	150C	7WC	600M	10P	50tp	500mA	UMP	FUJ	BLX92
2SC1481	N	S	X76E	X76	36V	16V	3V	1A	175C	12WC	500M	20P	50tp	1A	UMP	FUJ	BLX93
2SC1482	N	S	X76E	X76	36V	16V	3V	2A	175C	20WC	400M	36P	50tp	2A	UHP	FUJ	BLX93
2SC1483	N	S	X62D	X62	20V	10V	3V	40mA	175C	300mWF	1500M	1P8	100tp	100mA	SLA	FUJ	BFR49
2SC1484	N	S	X56E	M01	45V	30V	3V	300mA	150C	5WC	2Gtp	2P8	80tp	65mA	UMP	FUJ	-
2SC1485	N	S	TO18	L01	250V	250V	6V	125mA	175C	350mWF	-	-	90tp	10mA	ALE	FUJ	BFT59
2SC1486	N	S	X28	L65	36V	16V	4V	400mA	200C	5WC	-	15P	20mn	100mA	UMP	MOT	-
2SC1487	N	S	X28	L65	36V	16V	4V	800mA									