

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 TCT	F _r MIN	C _{ce} MAX	H _{fe}	H _{fe} BIAS	USE	MFR	ALTERNATIVES AND NOTES
2SC1784	N S	TO3	L05	150V	-	6V	15A	150C	100WC	5M	165P	20tp	5A	AHH	SAK	-
2SC1785	N S	TO3	L05	200V	-	6V	15A	150C	100WC	5M	165P	20tp	5A	AHH	SAK	-
2SC1786	N S	TO3	L05	230V	-	6V	15A	150C	100WC	5M	165P	20tp	5A	AHH	SAK	-
2SC1787	N S	X19	L45	35V	35V	5V	50mA	125C	150mWF	-	-	260mn	2mA	ALN	MAT	BC184L 2N5089
2SC1788	N S	TO92	L21	25V	20V	7V	500mA	135C	600mWF	75M	-	220mx	500mA	AMG	MAT	BCW36 2N4953
2SC1789	N S	TO92	L21	25V	18V	3V	50mA	125C	200mWF	800M	-	20mn	2mA	ULA	MAT	BF357 2N3663
2SC1790	N S	TO72	L09	25V	28V	3V	15mA	175C	150mWF	3Gtp	1P2	10mn	2mA	ULA	MAT	-
2SC1791	N S	X56E	X56	45V	23V	4V	1A	175C	11WC	1G	-	15/250	500uA	SMP	NEC	BFW99
2SC1792	N S	X56E	X56	45V	23V	4V	2A	175C	22WC	1M	-	15/250	500mA	UMP	NEC	BLW94
2SC1793	N S	X56E	X56	45V	23V	4V	4A	175C	42WC	-	-	15/250	500mA	VHP	NEC	-
2SC1797	N S	X79D	X79	50V	-	3V	300mA	175C	6WC	-	-	20/150	150mA	VMP	NEC	-
2SC1798	N S	X79D	X79	50V	-	3V	1A	175C	11WC	-	-	20/150	150mA	VMP	NEC	-
2SC1799	N S	X79D	X79	50V	-	3V	2A	175C	19WC	-	-	20/150	200mA	UMP	NEC	-
2SC1800	N S	X79D	X79	50V	-	3V	3A	175C	29WC	-	-	20/150	500mA	VMP	NEC	-
2SC1801	N S	TO92	L14	30V	-	3V	30mA	125C	150mWF	650M	1P0	60tp	5mA	VLA	-	-
2SC1802	N S	TO92	L14	30V	-	3V	20mA	125C	150mWF	350M	1P0	60tp	2mA	VLA	-	-
2SC1843	N S	TO92	L14	30V	18V	3V	130mA	200C	580mWF	2700Mtp	1P5	30/300	50mA	UMG	-	-
2SC1804	N S	X54	X54	47V	-	4V	1A	175C	10WC	600M	-	10/180	100mA	UMP	MIT	BLX93
2SC1805	N S	X54	X54	45V	-	4V	2A	175C	30WC	500M	-	10/180	100mA	UHP	MIT	BLX94
2SC1806	N S	X54	X54	45V	-	4V	4A	175C	50WC	500M	-	10/180	200mA	UHP	MIT	BLX95
2SC1807	N S	TO18	L01	18V	8V	3V	100mA	175C	300mWF	500M	7P0	50tp	20mA	ULA	MIT	BFX73 2N918
2SC1808	N S	X54	X54	35V	17V	3V	1A	175C	10WC	800M	-	10/180	100mA	UMP	MIT	-
2SC1809	N S	TO92	L21	25V	-	4V	20mA	125C	150mWF	250M	1P4	39/184	1mA	VLA	-	-
2SC1810	N S	X17	L32	700V	300V	12V	1A	120C	950mWF	6M	17P	30/300	10mA	AME	SOY	-
2SC1811	N S	TO92	L21	240V	150V	5V	100mA	125C	750mWF	125M	2P8	150tp	3mA	ALE	SOY	BFT57
2SC1812	N S	X60B	X60	22V	22V	3V	20mA	100C	210mWF	500M	0R6	20mn	3mA	ULP	SOY	-
2SC1813	N S	TO92	L14	50V	50V	5V	500mA	125C	500mWF	50M	8P0	98/451	100mA	UMG	SOY	-
2SC1815	N S	TO92	L21	60V	50V	5V	150mA	125C	400mWF	80M	3P5	70/700	2mA	ALG	TOS	BC182L 2N3859A
2SC1815-O	N S	TO92	L21	60V	50V	5V	150mA	125C	400mWF	80M	3P5	70/700	2mA	ALA	TOS	-
2SC1815-Y	N S	TO92	L21	60V	50V	5V	150mA	125C	400mWF	80M	3P5	120/240	2mA	ALA	TOS	-
2SC1815-GR	N S	TO92	L21	60V	50V	5V	150mA	125C	400mWF	80M	3P5	200/400	2mA	ALA	TOS	-
2SC1815-BL	N S	TO92	L21	60V	50V	5V	150mA	125C	400mWF	80M	3P5	350/700	2mA	ALA	TOS	-
2SC1815L-O	N S	TO92	L21	60V	50V	5V	150mA	125C	400mWF	80M	3P0	70/700	2mA	ALN	TOS	-
2SC1815L-Y	N S	TO92	L21	60V	50V	5V	150mA	125C	400mWF	80M	3P0	120/240	2mA	ALN	TOS	-
2SC1815L-G	N S	TO92	L21	60V	50V	5V	150mA	125C	400mWF	80M	3P0	200/400	2mA	ALN	TOS	-
2SC1815L-B	N S	TO92	L21	60V	50V	5V	150mA	125C	400mWF	80M	3P0	350/700	2mA	ALN	TOS	-
2SC1816	N S	TO220	L32	100V	60V	6V	4A	150C	16WC	70M	90P	27/264	100mA	RHH	SOY	BD589 2N6292
2SC1817	N S	TO220	L32	45V	20V	4V	8A	150C	25WC	125M	100P	25/140	100mA	RHG	SOY	BD203 2N6103
2SC1818	N S	TO3	L05	130V	130V	5V	7A	150C	100WC	4M	400P	150tp	7A	AHH	MAT	-
2SC1819	N S	TO220	L32	250V	250V	7V	100mA	150C	10WC	50M	-	50/250	5mA	TVH	MAT	BD232 2N5656
2SC1820	N S	TO39	L04	55V	35V	3V	500mA	175C	3WC	-	-	50tp	200mA	VMP	FUJ	BLY61 2N4427
2SC1821	N S	X76E	X76	55V	35V	3V	500mA	175C	7WC	-	9P0	50tp	200mA	UMP	FUJ	BLX93
2SC1822	N S	X76E	X76	55V	35V	3V	1A	175C	12WC	-	14P	50tp	500mA	UMP	FUJ	BLX94
2SC1823	N S	X76E	X76	55V	35V	3V	2A	175C	25WC	-	24P	50tp	1A	UHP	FUJ	BLX94
2SC1824	N S	X76E	X76	55V	35V	3V	4A	175C	40WC	-	45P	50tp	3A	UHP	FUJ	BLX95
2SC1825	N S	X99	L99	55V	35V	3V	8A	175C	75WC	-	90P	50tp	6A	UHP	FUJ	-
2SC1826	N S	TO220	L32	80V	60V	6V	4A	150C	30WC	-	-	40mn	1A	AHH	SAK	BDY20 2N5758
2SC1827	N S	TO220	L32	100V	80V	6V	4A	150C	30WC	-	-	40mn	1A	AHH	SAK	BD184 2N5758
2SC1828	N S	TO66	L43	800V	400V	6V	1A	150C	40WC	4M	20P	30/200	200mA	AHE	SAK	-
2SC1829	N S	TO3	L05	200V	150V	6V	5A	150C	100WC	-	-	400mn	1A	AHE	SAK	-
2SC1830	N S	TO3	L05	140V	140V	7V	15A	150C	150WC	-	-	500mn	8A	AHD	SAK	2N6578
2SC1831	N S	TO3	L05	90V	70V	6V	8A	150C	100WC	-	-	500mn	1A	AHG	SAK	-
2SC1832	N S	TO3	L05	500V	400V	6V	15A	150C	150WC	-	-	100mn	10A	AHD	SAK	BUX37
2SC1833	N S	TO18	L01	10V	5V	3V	300mA	175C	300mWF	400M	3P0	25mn	10mA	RMG	NEC	BSW64 2N2222A
2SC1834	N S	TO92	L21	60V	40V	5V	200mA	150C	300mWF	250M	4P0	60/300	10mA	RMS	NEC	-
2SC1835	N S	-	-	25V	15V	4V	1A	175C	8WC	250M	-	10/180	100mA	VMP	MIT	-
2SC1836	N S	X55E	X55	25V	15V	4V	5A	175C	30WC	250M	-	10/180	100mA	VHP	MIT	-
2SC1837	N S	X80D	M07	35V	20V	3V	600mA	175C	750mWC	-	-	50tp	200mA	UMP	FUJ	-
2SC1838	N S	X80D	M07	35V	20V	3V	1500mA	175C	15WC	-	-	50tp	500mA	UMP	FUJ	-
2SC1840	N S	TO92	L21	40V	-	5V	100mA	125C	500mWF	50M	8P0	400tp	1mA	ALG	NEC	-
2SC1841	N S	TO92	L21	120V	-	5V	50mA	125C	500mWF	55M	1P6	600tp	1mA	ALH	NEC	-
2SC1842	N S	TO92	L21	40V	-	5V	100mA	125C	250mWF	60M	3P5	500tp	1mA	ALN	NEC	-
2SC1843	N S	TO92	L21	60V	-	5V	100mA	125C	250mWF	55M	3P5	400tp	-	-	NEC	-
2SC1844	N S	TO92	L21	60V	-	5V	100mA	125C	500mWF	50M	4P8	400tp	1mA	ALN	NEC	-
2SC1845	N S	TO92	L21	120V	-	5V	50mA	125C	500mWF	55M	1P6	400tp	1mA	ALH	NEC	-
2SC1846	N S	TO126	L31	45V	35V	5V	1A	150C	1200mWF	100M	-	60/340	500mA	AMG	MAT	BD561 2N5192
2SC1847	N S	TO126	L31	50V	40V	5V	1500mA	150C	1200mWF	75M	-	30/220	1A	AMG	MAT	BD561 2N5192
2SC1848	N S	X17	L32	70V	50V	5V	2A	150C	1200mWF	75M	-	30/220	1A	AMG	MAT	BD241 2N6123
2SC1849	N S	TO92	L21	30V	25V	5V	200mA	150C	350mWF	75M	7P0	150tp	2mA	RMG	MAT	BCW36 2N4953
2SC1850	N S	TO92	L21	60V	50V	5V	200mA	150C	350mWF	75M	7P0	150tp	2mA	RMH	MAT	BSW68 2N4001
2SC1851	N S	TO92	L14	30V	25V	5V	1A	135C	625mWF	100M	-	160tp	150mA	AMG	MAT	BC387 2N4401
2SC1852	N S	TO92	L14	60V	50V	5V	1A	135C	625mWF	100M	-	160tp	150mA	AMH	MAT	BCX49
2SC1853	N S	TO92	L21	30V	-	5V	30mA	125C	250mWF	115M	1P3	250tp	1mA	FRH	MAT	-
2SC1854	N S	TO92	L21	30V	-	5V	50mA	125C	250MNF	75M	2P2	200tp	2mA	FRM	MAT	-
2SC1855	N S	TO92	L16	20V	20V	3V	20mA	125C	250mWF	275M	0P45	20mn	2mA	VLA	HIT	BF368K 2N5222