

TRANSISTOR NUMBER	P M O A L T	PACKAGE	LEAD INFO	V <sub>CE</sub> MAX	V <sub>CE</sub> MAX	V <sub>ED</sub> MAX	I <sub>C</sub> MAX	T <sub>J</sub> MAX	P TOT	F <sub>r</sub> MIN	C <sub>OB</sub> MAX	H <sub>FE</sub>	H <sub>FE</sub> BIAS	USE	MFR	ALTERNATIVES AND NOTES
2N3737A	N S	TO46	L04	75V	50V	5V	1500mA	200C	500mWF	250M	9P0	20/80	1A	RMG	NAT	BSX59 2N3725
2N3738	N S	TO66	L43	250V	225V	6V	3A	175C	20WC	10M	20P	40/200	100mA	RHH	MOT	2N3739
2N3739	N S	TO66	L43	325V	300V	6V	3A	175C	20WC	10M	-	40/200	100mA	RHE	MOT	2N3739
2N3740	P S	TO66	L43	60V	60V	7V	10A	200C	25WC	4M	100P	30/100	250mA	RHG	MOT	BDX14 2N3740
2N3740A	P S	TO66	L43	60V	60V	7V	10A	200C	25WC	4M	100P	30/100	250mA	RHG	MOT	BDX14 2N3740
2N3741	P S	TO66	L43	80V	80V	7V	10A	200C	25WC	4M	100P	30/100	250mA	RHH	MOT	BDX16 2N3741
2N3741A	P S	TO66	L43	80V	80V	7V	10A	200C	25WC	4M	100P	30/100	250mA	RHH	MOT	BDX16 2N3741
2N3742	N S	TO5	L04	300V	300V	7V	50mA	200C	1WF	30M	6P0	20/200	30mA	ALE	MOT	BF337 2N4927
2N3742S	N S	TO39	L04	300V	300V	7V	50mA	200C	1WF	30M	6P0	20/200	30mA	ALE	MOT	BF337 2N4927
2N3743	P S	TO39	L04	300V	300V	5V	50mA	200C	1WF	30M	15P	25/250	30mA	ALE	MOT	2N3743
2N3743S	P S	TO39	L04	300V	300V	5V	50mA	200C	1WF	30M	15P	25/250	30mA	ALE	MOT	BFT19B 2N5416
2N3744	N S	X48	X48	60V	40V	7V	5A	200C	30WC	30M	150P	20/60	1A	AHC	TIS	2N5346
2N3745	N S	X48	X48	80V	80V	8V	5A	200C	30WC	30M	150P	20/60	1A	AHG	TIS	2N5346
2N3746	N S	X48	X48	140V	80V	8V	5A	200C	30WC	30M	150P	20/60	1A	AHG	TIS	2N5346
2N3747	N S	X48	X48	100V	80V	8V	5A	200C	30WC	40M	150P	40/120	1A	AHG	TIS	2N5347
2N3748	N S	X48	X48	80V	60V	8V	5A	200C	30WC	40M	150P	40/120	1A	AHG	TIS	2N5347
2N3749	N S	X48	X48	100V	80V	8V	5A	200C	30WC	40M	150P	40/120	1A	AHG	TIS	2N5348
2N3750	N S	X48	X48	100V	80V	8V	5A	200C	30WC	50M	150P	100mn	1A	AHG	TIS	2N5348
2N3751	N S	X48	X48	80V	60V	8V	5A	200C	30WC	50M	150P	100mn	1A	AHG	TIS	2N5348
2N3752	N S	X48	X48	100V	80V	8V	5A	200C	30WC	50M	150P	100mn	1A	AHG	TIS	2N5348
2N3762	P S	TO5	L04	40V	40V	5V	1500mA	200C	1WF	180M	15P	30/120	1A	VHS	MOT	2N3763
2N3762S	P S	TO39	L04	40V	40V	5V	1500mA	200C	1WF	180M	15P	30/120	1A	VHS	MOT	BSV82 2N3763
2N3763	P S	TO5	L04	60V	60V	5V	1500mA	200C	1WF	150M	15P	20/80	1A	VHS	MOT	2N3763
2N3763S	P S	TO39	L04	60V	60V	5V	1500mA	200C	1WF	150M	15P	20/80	1A	VHS	MOT	BSV82 2N3763
2N3764	P S	TO46	L01	40V	40V	5V	1500mA	200C	500mWF	180M	15P	30/120	1A	VHS	MOT	2N3765
2N3765	P S	TO46	L01	60V	60V	5V	1500mA	200C	500mWF	150M	15P	20/80	1A	VHS	MOT	2N3765
2N3766	N S	TO66	L43	80V	60V	6V	4A	175C	20WC	10M	50P	40/160	500mA	AHG	MOT	BDY79 2N5050
2N3767	N S	TO66	L43	100V	80V	6V	4A	175C	20WC	10M	50P	40/160	500mA	AHH	MOT	BDY79 2N5050
2N3770	P G	TO18	L01	10V	6V	-	50mA	100C	50mWF	100M	3P0	10mn	1mA	VLA	OBS	AF124 2N990
2N3771	N S	TO3	L05	50V	40V	5V	30A	200C	150WC	200K	-	15/60	10A	AHH	MOT	BDX40 2N3772
2N3772	N S	TO3	L05	100V	60V	7V	30A	200C	150WC	200K	-	15/60	10A	AHH	MOT	BDX40 2N3772
2N3773	N S	TO3	L05	160V	140V	7V	30A	200C	150WC	200K	-	15/60	8A	AHH	MOT	BDX50 2N3773
2N3774	P S	TO5	L04	40V	40V	-	1A	200C	5WC	1M	-	20/60	200mA	AMH	TLC	BF595 2N1132
2N3775	P S	TO5	L04	60V	60V	-	1A	200C	5WC	1M	-	20/60	200mA	AMH	TLC	BF593 2N4036
2N3776	P S	TO5	L04	80V	80V	-	1A	200C	5WC	1M	-	20/60	200mA	AMH	TLC	BFT19 2N4033
2N3777	P S	TO5	L04	100V	100V	-	1A	200C	5WC	1M	-	20/60	200mA	AMH	TLC	2N3637
2N3778	P S	TO5	L04	40V	40V	-	1A	200C	5WC	1M	-	10/40	200mA	AMG	TLC	BF595 2N1132
2N3779	P S	TO5	L04	60V	60V	-	1A	200C	5WC	1M	-	10/40	200mA	AMH	TLC	BF593 2N4036
2N3780	P S	TO5	L04	80V	80V	-	1A	200C	5WC	1M	-	10/40	200mA	AMH	TLC	2N4033
2N3781	P S	TO5	L04	100V	100V	-	1A	200C	5WC	1M	-	10/40	200mA	AMH	TLC	BFT19 2N5415
2N3782	P S	TO5	L04	40V	40V	-	1A	200C	5WC	1M	-	10/60	1A	AMG	TLC	BSS17 2N4033
2N3783	P G	TO72	L06	30V	20V	-	20mA	100C	150mWF	800M	1P0	20/200	3mA	ULA	MOT	AF239S 2N3783
2N3784	P G	TO72	L06	30V	20V	-	20mA	100C	150mWF	700M	1P0	20/200	3mA	ULA	MOT	AF239S 2N3783
2N3785	P G	TO72	L06	15V	12V	-	20mA	100C	150mWF	700M	1P2	15/200	3mA	ULA	MOT	AF239S 2N3783
2N3788	N S	TO3	L05	400V	325V	-	2A	200C	100WC	5M	400P	20/180	500mA	TLH	OBS	BUX17C 2N6251
2N3789	P S	TO3	L05	60V	60V	7V	10A	200C	150WC	4M	-	25/90	1A	RHG	MOT	BDX18 2N3792
2N3790	P S	TO3	L05	80V	80V	7V	10A	200C	150WC	4M	-	25/90	1A	RHH	MOT	BDX18 2N3792
2N3791	P S	TO3	L05	60V	60V	7V	10A	200C	150WC	4M	-	50/150	1A	RHG	MOT	BDX18 2N3792
2N3792	P S	TO3	L05	80V	80V	7V	10A	200C	150WC	4M	-	50/150	1A	RHH	MOT	BDX18 2N3792
2N3793	N S	X13	L30	40V	20V	5V	500mA	150C	250mWF	100M	10P	10mn	1mA	ALG	NAT	BC182L 2N3859A
2N3794	N S	X13	L30	40V	20V	5V	500mA	150C	250mWF	100M	10P	35mn	1mA	ALG	NAT	BC182L 2N3859A
2N3795	P S	TO5	L04	120V	120V	-	1A	200C	5WC	500K	-	12/36	10mA	AME	OBS	BFT19 2N3637
2N3798	P S	TO18	L01	60V	60V	5V	50mA	200C	360mWF	100M	4P0	100mn	10uA	ALN	MOT	BC179 2N3965
2N3798A	P S	TO18	L01	60V	60V	5V	50mA	200C	360mWF	100M	4P0	100mn	10uA	ALN	MOT	BC179 2N3965
2N3799	P S	TO18	L01	90V	90V	5V	50mA	200C	360mWF	100M	4P0	225mn	100uA	ALN	MOT	BC179 2N3965
2N3799A	P S	TO18	L01	90V	90V	5V	50mA	200C	360mWF	100M	4P0	225mn	100uA	ALN	MOT	BC179 2N3965
2N3800	P S	TO71	N02	60V	60V	5V	50mA	200C	360mWF	100M	4P0	140mn	1mA	DUA	MOT	2N3350
2N3801	P S	TO71	N02	60V	60V	5V	50mA	200C	360mWF	100M	4P0	300mn	1mA	DUA	MOT	2N3350
2N3802	P S	TO71	N02	60V	60V	5V	50mA	200C	360mWF	100M	4P0	150mn	1mA	DUA	MOT	5% DVBE 2N3347
2N3803	P S	TO71	N02	60V	60V	5V	50mA	200C	360mWF	100M	4P0	300mn	1mA	DUA	MOT	5% DVBE 2N3350
2N3804	P S	TO71	N02	60V	60V	5V	50mA	200C	360mWF	100M	4P0	150mn	1mA	DUA	MOT	3% DVBE 2N3350
2N3804A	P S	TO71	N02	60V	60V	5V	50mA	200C	360mWF	100M	4P0	150mn	1mA	DUA	MOT	1.5% DVBE 2N3350
2N3805	P S	TO71	N02	60V	60V	5V	50mA	200C	360mWF	100M	4P0	300mn	1mA	DUA	MOT	3% DVBE 2N3350
2N3805A	P S	TO71	N02	60V	60V	5V	50mA	200C	360mWF	100M	4P0	300mn	1mA	DUA	MOT	1.5% DVBE 2N3350
2N3806	P S	TO77	N01	60V	60V	5V	50mA	200C	600mWF	100M	4P0	150mn	1mA	DUA	MOT	2N3350
2N3807	P S	TO77	N01	60V	60V	5V	50mA	200C	600mWF	100M	4P0	300mn	1mA	DUA	MOT	2N3350
2N3808	P S	TO77	N01	60V	60V	5V	50mA	200C	600mWF	100M	4P0	150mn	1mA	DUA	MOT	5% DVBE 2N3350
2N3809	P S	TO77	N01	60V	60V	5V	50mA	200C	600mWF	100M	4P0	300mn	1mA	DUA	MOT	5% DVBE 2N3350
2N3810	P S	TO77	N01	60V	60V	5V	50mA	200C	600mWF	100M	4P0	150mn	1mA	DUA	MOT	3% DVBE 2N3350
2N3810A	P S	TO77	N01	60V	60V	5V	50mA	200C	600mWF	100M	4P0	150mn	1mA	DUA	MOT	1.5% DVBE 2N3350
2N3811	P S	TO77	N01	60V	60V	5V	50mA	200C	600mWF	100M	4P0	300mn	1mA	DUA	MOT	3% DVBE 2N3350
2N3811A	P S	TO77	N01	60V	60V	5V	50mA	200C	600mWF	100M	4P0	300mn	1mA	DUA	MOT	1.5% DVBE 2N3350
2N3812	P S	TO89	N03	60V	60V	5V	50mA	200C	350mWF	100M	4P0	150mn	1mA	DUA	MOT	2N4940
2N3813	P S	TO89	N03	60V	60V	5V	50mA	200C	350mWF	100M	4P0	300mn	1mA	DUA	MOT	2N4940
2N3814	P S	TO89	N03	60V	60V	5V	50mA	200C	350mWF	100M	4P0	150mn	1mA	DUA	MOT	5% DVBE 2N4940