

TRANSISTOR NUMBER	PM OA LT	PACK- AGE	LEAD INFO	VCB MAX	VCE MAX	VEB MAX	I C MAX	T J MAX	P TOT	F T MIN	C OB MAX	H FE	H FE BIAS	USE	MFR	EUR EQUIV	USA EQUIV	ISS
BDY23A	NS	T03	L05	60V	60V	10V	6A	200C	87WC	10M		15/45	2A	RHG	SEU	BDY24	2N3448	0
BDY23B	NS	T03	L05	60V	60V	10V	6A	200C	87WC	10M		30/90	2A	RHG	SEU	BDY24	2N3448	0
BDY23C	NS	T03	L05	60V	60V	10V	6A	200C	87WC	10M		75/180	2A	RHG	SEU	BDY24	2N3448	0
BDY24	NS	T03	L05	100V	90V	10V	6A	200C	87WC	10M		15/180	2A	RHH	SES	BDY24	2N3448	0
BDY24A	NS	T03	L05	100V	90V	10V	6A	200C	87WC	10M		15/45	2A	RHH	SEU	BDY24	2N3448	0
BDY24B	NS	T03	L05	100V	90V	10V	6A	200C	87WC	10M		30/90	2A	RHH	SEU	BDY24	2N3448	0
BDY24C	NS	T03	L05	100V	90V	10V	6A	200C	87WC	10M		75/180	2A	RHH	SEU	BDY24	2N3448	0
BDY25	NS	T03	L05	200V	140V	10V	6A	200C	87WC	10M		15/180	2A	RHE	SEU			0
BDY25A	NS	T03	L05	200V	140V	10V	6A	200C	87WC	10M		15/45	2A	RHE	SEU			0
BDY25B	NS	T03	L05	200V	140V	10V	6A	200C	87WC	10M		30/90	2A	RHE	SEU			0
BDY25C	NS	T03	L05	200V	140V	10V	6A	200C	87WC	10M		75/180	2A	RHE	SEU			0
BDY25	NS	T03	L05	300V	180V	10V	6A	200C	87WC	10M		15/180	2A	RHE	SEU	BDY28	2N5157	0
BDY25A	NS	T03	L05	300V	180V	10V	6A	200C	87WC	10M		15/45	2A	RHE	SAS	BUY88	2N6308	2
BDY25B	NS	T03	L05	300V	180V	10V	6A	200C	87WC	10M		30/90	2A	RHE	SAS	BUY12	2N6308	2
BDY25C	NS	T03	L05	300V	180V	10V	6A	200C	87WC	10M		75/180	2A	RHE	SAS	BUY12	2N6308	2
BDY27	NS	T03	L05	400V	200V	10V	6A	200C	87WC	10M		15/180	2A	RHE	SEU	BDY28	2N5157	0
BDY27A	NS	T03	L05	400V	200V	10V	6A	200C	87WC	10M		15/45	2A	RHE	SAS	BUY134	2N6308	2
BDY27B	NS	T03	L05	400V	200V	10V	6A	200C	87WC	10M		30/90	2A	RHE	SAS	BUY14	2N6308	2
BDY27C	NS	T03	L05	400V	200V	10V	6A	200C	87WC	10M		75/180	2A	RHE	SAS			2
BDY28	NS	T03	L05	500V	250V	10V	6A	200C	87WC	10M		15/180	2A	RHE	SEU	BDY28	2N5157	0
BDY28A	NS	T03	L05	500V	250V	10V	6A	200C	87WC	10M		15/45	2A	RHE	SAS	BUY134	2N6308	2
BDY28B	NS	T03	L05	500V	250V	10V	6A	200C	87WC	10M		30/90	2A	RHE	SAS	BUY134	2N6308	2
BDY28C	NS	T03	L05	500V	250V	10V	6A	200C	87WC	10M		75/180	2A	RHE	SAS	BUY134	2N6308	2
BDY29	NS	T03	L05	100V	75V	7V	30A	200C	220WC	200K		15MN	15A	AHG	RCB	BDY29	2N5666	1
BDY34	NS	T0126	L31	60V	40V	5V	3A	150C	13WC	80M		30/300	2A	VHG	TFK			0
BDY34	NS	X03	L05	60V	40V	6V	3A	200C	13WC	80M		30/300	2A	RHG	OBS	BD124		2
BDY37	NS	T03	L05	160V	140V	7V	16A	200C	150WC	200K		15MN	8A	AHE	RCB	BDY37		1
BDY38	NS	T03	L05	50V	40V		6A	200C	115WC	500K		30MN	2A	AHG	MUB	BDY20	2N3055	0
BDY39	NS	T03	L05	100V	60V	7V	15A	200C	115WC	800K		25/100	4A	AHH	ATB	BDX50	2N3773	1
BDY39-4	NS	T03	L05	100V	60V	7V	15A	200C	117WC	800K		25/63	4A	AHG	STD	BDX40	2N3772	2
BDY39-6	NS	T03	L05	100V	60V	7V	15A	200C	117WC	800K		40/100	4A	AHG	STD	BDX40	2N3772	2
BDY42	NS	T03	L05	250V	150V	5A	5A	200C	60WC	12M		20MN	1A	RHE	TFK	BDY28	2N5157	1
BDY43	NS	T03	L05	300V	150V	5A	5A	200C	60WC	12M		20MN	1A	RHE	TFK	BDY28	2N5157	1
BDY44	NS	T03	L05	350V	150V	5A	5A	200C	60WC	12M		20MN	1A	RHE	TFK	BDY28	2N5157	1
BDY45	NS	T03	L05	250V	150V	15A	200C	95WC	13M			20MN	2A	RHE	TFK	BUY134		0
BDY46	NS	T03	L05	300V	150V	15A	200C	95WC	13M			20MN	2A	RHE	TFK	BUY134		1
BDY47	NS	T03	L05	350V	150V	15A	200C	95WC	13M			20MN	2A	RHE	TFK	BUY134		1
BDY53	NS	T03	L05	100V	60V	7V	12A	200C	60WC	10M		20/60	2A	RHH	SEU	BDY56		0
BDY54	NS	T03	L05	180V	120V	7V	12A	200C	60WC	10M		20/60	2A	RHE	SEU	BDY56		0
BDY55	NS	T03	L05	100V	60V	7V	15A	200C	115WC	10M		20/70	4A	RHH	SEU	BDY56		0
BDY56	NS	T03	L05	150V	120V	7V	15A	200C	115WC	10M		20/70	4A	RHH	SEU	BDY56		0
BDY57	NS	T03	L05	120V	80V	10V	25A	200C	175WC	10M		20/60	10A	RHH	SEU	BDY58		0
BDY58	NS	T03	L05	160V	125V	10V	25A	200C	175WC	10M		20/60	10A	RHH	SEU	BDY58		0
BDY60	NS	T03	L05	120V	60V	5V	10A	175C	30WC	30M		45/450	500MA	RHG	MUB			0
BDY60A	NS	T03	L05	100V	60V	5V	5A	175C	30WC	30M		45MN	500MA	RHG	MUB			1
BDY60B	NS	T03	L05	120V	60V	5V	5A	175C	30WC	30M		80MN	500MA	RHG	MUB			1
BDY61	NS	T03	L05	100V	60V	5V	10A	175C	30WC	30M		45/450	500MA	RHG	MUB			0
BDY62	NS	T03	L05	60V	30V	5V	10A	175C	30WC	30M		45/450	500MA	RHG	MUB			0
BDY63	NS	T061	L46	100V	80V		10A	200C	50WC	40M		30/150	5A	RHH	TIB			0
BDY64	NS	T063	L60	100V	80V		30A	200C	100WC	30M		20/100	15A	RHH	TIB			0
BDY65	NS	T05	L04	150V	100V		1A	200C	13WC	30M		50/300	200MA	RMH	TIB			0
BDY66	NS	X26	L59	150V	100V		1A	200C	15WC	30M		50/300	200MA	RMH	TIB			0
BDY67	PS	T060	L61	100V	80V		5A	200C	30WC	30M		20/80	2A	RHH	TIB		2N5003	1
BDY68	PS	T060	L61	100V	80V		5A	200C	30WC	30M		20/80	2A	RHH	TIB		2N5003	1
BDY69	PS	T061	L46	100V	80V		12A	200C	50WC	30M		20/80	6A	RHH	TIB			0
BDY70	PS	T05	L04	100V	80V		2A	200C	15WC	30M		30/200	1A	RHH	TIB			0
BDY71	NS	T066	L43	90V	55V		4A	200C	29WC	800K		80/20	500MA	AHG	SEU	BUY38	2N3054	0
BDY72	NS	T066	L43	150V	120V	7V	3A	200C	25WC	800K		60/180	500MA	AHG	MIS	BDY72	2N3441	0
BDY73	NS	T03	L05	100V	60V	7V	15A	200C	117WC	800K		50/150	4A	AHG	SEU	BDY20	2N3055	2
BDY74	NS	T03	L05	150V	120V	7V	10A	200C	117WC	800K		50/150	3A	AHH	SEU	BDX50	2N3773	0
BDY75	NS	T03	L05	50V	40V	5V	30A	200C	150WC	800K		40/120	15A	AHP	SEU	BDX40	2N3772	1
BDY76	NS	T03	L05	100V	60V	7V	20A	200C	150WC	800K		40/120	10A	AHG	SEU	BDY40	2N3772	0
BDY77	NS	T03	L05	150V	120V	7V	16A	200C	150WC	800K		40/120	15A	AHE	SAS	BDX50	2N3773	1
BDY78	NS	T066	L43	90V	55V	7V	4A	200C	25WC	8M		25/100	500MA	RHG	SEU	BDY78		0
BDY79	NS	T066	L43	150V	120V	7V	4A	200C	25WC	8M		25/100	500MA	RHH	SEU	BDY79	2N5050	0
BDY80	NS	TOP66	L32	40V	35V	10V	4A	150C	36WC	800K	500P	40/240	500MA	AHG	TOS	BD737	2N5298	2
BDY80A	NS	TOP66	L32	40V	35V	10V	4A	150C	36WC			40/80	500MA	AHG	MIS	BD589	2N6123	0
BDY80B	NS	TOP66	L32	40V	35V	10V	4A	150C	36WC			70/140	500MA	AHG	MIS	BD589	2N6123	0
BDY80C	NS	TOP66	L32	40V	35V	10V	4A	150C	36WC			120MN	500MA	AHG	MIS	BD589	2N6123	0
BDY81	NS	TOP66	L32	60V	60V	10V	4A	150C	36WC	500K		40/240	500MA	AHG	TOS	BD203	2N5298	2
BDY81A	NS	TOP66	L32	60V	50V	10V	4A	150C	36WC			40/80	500MA	AHG	MIS	BD589	2N6123	0
BDY81B	NS	TOP66	L32	60V	50V	10V	4A	150C	36WC			70/140	500MA	AHG	MIS	BD589	2N6123	0
BDY81C	NS	TOP66	L32	60V	50V	10V	4A	150C	36WC			120MN	500MA	AHG	MIS	BD589	2N6123	0
BDY82	PS	TOP66	L32	35V	35V	10V	4A	150C	36WC	500K		40/240	500MA	AHG	TOS	BD738	2N6107	2
BDY82A	PS	TOP66	L32	40V	35V	5V	4A	150C	36WC			40/80	500MA	AHG	MIS	BD590	2N6126	0