

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
2N6097	NS	X29	L66	36V	18V	4V	6A	200C	60WC		400P	15MN	500MA	VHP	MOB			0
2N6098	NS	TOQ66	L33	70V	60V	8V	10A	150C	75WC			20/80	4A	AHH	ATI	BDX72	2N6100	0
2N6099	NS	TOP66	L32	70V	60V	8V	10A	150C	75WC			20/80	4A	AHH	ATI	BDX73	2N6101	0
2N6100	NS	TOQ66	L33	80V	70V	8V	10A	150C	75WC			20/80	5A	AHH	ATI	BDX72	2N6100	0
2N6101	NS	TOP66	L32	80V	70V	8V	10A	150C	75WC			20/80	5A	AHH	ATI	BDX73	2N6101	0
2N6102	NS	TOQ66	L33	45V	40V	5V	16A	150C	75WC			15/60	8A	AHG	ATI	BDX72	2N6100	0
2N6103	NS	TOP66	L32	45V	40V	5V	16A	150C	75WC			15/60	8A	AHG	ATI	BDX75	2N6103	0
2N6104	NS	X76D	X76	65V	30V	4V	4A5	200C	36WC					UHP	RCU			2
2N6105	NS	X79D	X79	65V	30V	4V	4A5	200C	36WC					UHP	RCU			2
2N6106	PS	TOQ66	L33	80V	70V	5V	7A	150C	40WF	500K		30/150	2A	AHH	RCU		2N6106	0
2N6107	PS	TOP66	L32	80V	70V	5V	7A	150C	40WF	500K		30/150	2A	AHH	RCU	BDX78	2N6134	0
2N6108	PS	TOQ66	L33	60V	50V	5V	7A	150C	40WF	500K		30/150	2A	AHH	RCB		2N6106	0
2N6109	PS	TOP66	L32	60V	50V	5V	7A	150C	40WF	500K		30/150	2A	AHG	RCU	BDX78	2N6134	0
2N6110	PS	TOQ66	L33	40V	30V	5V	7A	150C	40WF	500K		30/150	2A	AHG	RCU		2N6106	0
2N6111	PS	TOP66	L32	40V	30V	5V	7A	150C	40WF	500K		30/150	2A	AHG	RCU	BDX78	2N6134	0
2N6112	NS	X13	L55	50V	30V	5V	50MA	125C	360MWF	160M	10P	185MN	2MA	ALN	OBS	BC184L	2N5089	2
2N6121	NS	TOP66	L32	45V	45V	5V	4A	150C	40WC	2M		25/100	1500MA	AHG	FCU	BD589	2N6123	0
2N6122	NS	TOP66	L32	60V	60V	5V	4A	150C	40WC	2M		25/100	1500MA	AHH	FCU	BD589	2N6123	0
2N6123	NS	TOP66	L32	80V	80V	5V	4A	150C	40WC	2M		20/80	1500MA	AHH	FCU	BD589	2N6123	0
2N6124	PS	TOP66	L32	45V	45V	5V	4A	150C	40WC	2M		25/100	1500MA	AHG	FCU	BD590	2N6126	0
2N6125	PS	TOP66	L32	60V	60V	5V	4A	150C	40WC	2M		25/100	1500MA	AHH	FCU	BD590	2N6126	0
2N6126	PS	TOP66	L32	80V	80V	5V	4A	150C	40WC	2M		20/80	1500MA	AHH	FCU	BD590	2N6126	0
2N6127	PS	TO61	L46	100V	80V	5V	10A	200C	67WC	40M		30/120	5A	RHP	TIB			1
2N6128	NS	TO61	L46	100V	80V	6V	10A	200C	67WC	50M		30/120	5A	RHP	TIB			1
2N6129	NS	TOP66	L32	40V	40V	5V	7A	150C	50WC	2M		20/100	2500MA	AHG	FCU	BDX73	2N6101	0
2N6130	NS	TOP66	L32	60V	60V	5V	7A	150C	50WC	2M		20/100	2500MA	AHH	FCU	BDX73	2N6101	0
2N6131	NS	TOP66	L32	80V	80V	5V	7A	150C	50WC	2M		20/100	2500MA	AHH	FCU	BDX73	2N6101	0
2N6132	PS	TOP66	L32	40V	40V	5V	7A	150C	50WC	2M		20/100	2500MA	AHH	FCU	BDX78	2N6134	0
2N6133	PS	TOP66	L32	60V	60V	5V	7A	150C	50WC	2M		20/100	2500MA	AHH	FCU	BDX78	2N6134	0
2N6134	PS	TOP66	L32	80V	80V	5V	7A	150C	50WC	2M		20/100	2500MA	AHH	FCU	BDX78	2N6134	0
2N6135	NS	X27	L64	35V	25V	3V5	250MA	200C	2500MWC	1100M	3P	25/300	80MA	UMP	MOB			0
2N6136	NS	X28	L65	36V	18V	4V	6A	200C	60WC		70P	20MN	1A	UHP	MOB			0
2N6166	NS	X29	L66	65V	35V	4V	9A	200C	117WC		130P	5MN	500MA	VHP	MOB			0
2N6175	NS	TOP66	L32	300V	250V	6V	1A	130C	20WC	21M		30MN	20MA	ALE	RCU	BD232	2N6177	0
2N6176	NS	TOP66	L32	350V	300V	6V	1A	130C	20WC	21M		30MN	20MA	ALE	RCU	BD232	2N6177	0
2N6177	NS	TOP66	L32	450V	350V	6V	1A	130C	20WC	21M		30MN	50MA	ALE	RCU	BD232	2N6177	0
2N6178	NS	TO126	L35	100V	75V	7V	2A	150C	25WC	50M	20P	30/130	500MA	RMH	RCB		2N6178	1
2N6179	NS	TO126	L35	75V	50V	5V	2A	150C	25WC	50M	20P	40/250	500MA	RMG	RCB		2N6178	1
2N6180	PS	TO126	L35	100V	75V	7V	2A	150C	25WC	50M	40P	30/130	500MA	RMH	RCB		2N6180	1
2N6181	PS	TO126	L35	75V	50V	5V	2A	150C	25WC	50M	40P	40/250	500MA	RMH	RCB		2N6181	1
2N6182	PS	TO59	L63	80V	80V	6V	10A	200C	60WC	30M	300P	30/120	2A	RHH	MOB			0
2N6183	PS	TO59	L63	80V	80V	6V	10A	200C	60WC	30M	300P	60/240	2A	RHH	MOB			0
2N6184	PS	TO59	L63	100V	100V	6V	10A	200C	60WC	30M	300P	30/120	2A	RHH	MOB			0
2N6185	PS	TO59	L63	100V	100V	6V	10A	200C	60WC	30M	300P	60/240	2A	RHH	MOB			0
2N6186	PS	TO59	L63	80V	80V	6V	10A	200C	60WC	30M	300P	30/120	2A	RHH	MOB			0
2N6187	PS	TO59	L63	80V	80V	6V	10A	200C	60WC	30M	300P	60/240	2A	RHH	MOB			0
2N6188	PS	TO59	L63	100V	100V	6V	10A	200C	60WC	30M	300P	30/120	2A	RHH	MOB			0
2N6189	PS	TO59	L63	100V	100V	6V	10A	200C	60WC	30M	300P	60/240	2A	RHH	MOB			0
2N6190	PS	TO39	L04	80V	80V	6V	5A	200C	10WC	30M	300P	30/120	2A	RHH	MOB		2N6193	0
2N6191	PS	TO39	L04	80V	80V	6V	5A	200C	10WC	30M	300P	60/240	2A	RHH	MOB		2N6193	0
2N6192	PS	TO39	L04	100V	100V	6V	5A	200C	10WC	30M	300P	30/120	2A	RHH	MOB		2N6193	0
2N6193	PS	TO39	L04	100V	100V	6V	5A	200C	10WC	30M	300P	60/240	2A	RHH	MOB		2N6193	0
2N6197	NS	X28	L65	60V	35V	4V	1A	175C	10WC					VMP	COM			2
2N6198	NS	X28	L65	60V	35V	4V	2A5	175C	25WC					VHP	COM			2
2N6199	NS	X28	L65	60V	35V	4V	5A	200C	5WC					VHP	COM			2
2N6200	NS	X28	L65	60V	35V	4V	8A5	200C	85WC					VHP	COM			2
2N6211	PS	TO66	L43	275V	220V	6V	2A	200C	35WC	20M	220P	10/100	1A	RHE	RCB	BUX66C	2N6214	1
2N6212	PS	TO66	L43	350V	300V	6V	2A	200C	35WC	20M	220P	10/100	1A	RHE	RCB	BUX66C	2N6214	1
2N6213	PS	TO66	L43	400V	350V	6V	2A	200C	35WC	20M	220P	10/100	1A	RHE	RCB	BUX66C	2N6214	1
2N6214	PS	TO66	L43	450V	400V	6V	2A	200C	35WC	20M	220P	10/100	1A	RHE	RCB	BUX66C	2N6214	1
2N6215	NS	TO63	L60	100V	80V	8V	50A	200C	125WC	20M		25/150	25A	RHP	KER	BUX31	2N6060	2
2N6216	NS	TO3	L05	200V	150V	20V	10A	200C	71WC	20M		20/80	5A	RHP	KER	BUX12	2N6341	2
2N6217	NS	TO3	L05	140V	80V	20V	10A	200C	61WC	20M		20/80	5A	RHP	KER	BDY56	2N5038	2
2N6218	NS	X10	L20	300V	300V	5V	50MA	150C	500MWF	50M	5P	20MN	20MA	ALE	GEU	BFT59		1
2N6219	NS	X10	L20	250V	250V	5V	50MA	150C	500MWF	50M	5P	20MN	20MA	ALE	GEU	BFT59		1
2N6220	NS	X10	L20	200V	200V	5V	50MA	150C	500MWF	50M	5P	20MN	20MA	ALE	GEU	BFT59		1
2N6221	NS	X10	L20	150V	150V	5V	50MA	150C	500MWF	50M	5P	20MN	20MA	ALE	GEU	BFT59		1
2N6222	NS	X10	L20	60V	60V	5V	100MA	150C	360MWF		4P	75/200	2MA	ALG	GEU	BC337		1
2N6223	PS	X10	L20	60V	60V	5V	100MA	150C	360MWF		4P	75/200	2MA	ALG	GEU	BC237	2N5827	1
2N6224	NS	X10	L20	60V	60V	5V	100MA	150C	360MWF		4P	150MN	2MA	ALG	GEU	BC182	2N6221	1
2N6225	PS	X10	L20	60V	60V	5V	100MA	150C	360MWF		4P	150MN	2MA	ALG	GEU	BC327	2N6015	1
2N6226	PS	TO3	L05	100V	100V	7V	6A	200C	150WC	1M	450P	20/100	3A	AHH	MOB			0
2N6227	PS	TO3	L05	120V	120V	7V	6A	200C	150WC	1M	450P	20/80	3A	AHH	MOB			0
2N6228	PS	TO3	L05	140V	140V	7V	6A	200C	150WC	1M	450P	15/60	3A	AHH	MOB			0
2N6229	PS	TO3	L05	100V	100V	7V	10A	200C	150WC	1M	600P	25/100	5A	AHH	MOB			0