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
D44R1	NS	TOP66	L32	400V	250V	5V	1A	150C	31.2WC	20M	50P	30/90	500MA	AME	GEU	.	.	1
D44R2	NS	TOP66	L32	400V	250V	5V	1A	150C	31.2WC	20M	50P	75/175	500MA	AME	GEU	.	.	1
D44R3	NS	TOP66	L32	500V	300V	5V	1A	150C	31.2WC	20M	50P	30/90	500MA	AME	GEU	.	.	1
D44R4	NS	TOP66	L32	500V	300V	5V	1A	150C	31.2WC	20M	50P	75/175	500MA	AME	GEU	.	.	1
D44C10	NS	TOP66	L32	90V	80V	5V	4A	150C	30WC	25M	100P	25MN	200MA	RHP	GEU	.	.	
D44C11	NS	TOP66	L32	90V	80V	5V	4A	150C	30WC	25M	100P	40/120	200MA	RHP	GEU	.	.	1
D44H10	NS	TOP66	L32	80V	80V	5V	10A	150C	50WC	25M	180P	35MN	2A	RHP	GEU	.	.	1
D44D1-2	NS	TOP66	L32	.	40V	.	6A	150C	30WC	.	.	5KMN	1A	AHD	GEU	BDX53C	.	2
D44D3-4	NS	TOP66	L32	.	60V	.	6A	150C	30WC	.	.	5KMN	1A	AHD	GEU	BDX53C	.	2
D44D5-6	NS	TOP66	L32	.	80V	.	6A	150C	30WC	.	.	5KMN	1A	AHD	GEU	BDX53C	.	2
D45D	PS	TOP66	L32	.	40V	.	6A	150C	30WC	.	.	5KMN	1A	AHD	GEU	BDX54C	.	2
D45E	PS	TOP66	L32	.	40V	.	10A	150C	50WC	.	.	1KMN	5A	AHD	GEU	BD652	.	2
D45C1	PS	TOP66	L32	40V	30V	5V	4A	150C	30WC	20M	125P	25MN	200MA	AHP	GEU	.	.	1
D45C2	PS	TOP66	L32	40V	30V	5V	4A	150C	30WC	20M	125P	40/120	200MA	AHP	GEU	.	.	1
D45C3	PS	TOP66	L32	40V	30V	5V	4A	150C	30WC	20M	125P	40MN	200MA	AHP	GEU	.	.	1
D45C4	PS	TOP66	L32	55V	45V	5V	4A	150C	30WC	20M	125P	25MN	200MA	AHP	GEU	.	.	1
D45C5	PS	TOP66	L32	55V	45V	5V	4A	150C	30WC	20M	125P	40/120	200MA	AHP	GEU	.	.	1
D45C6	PS	TOP66	L32	55V	45V	5V	4A	150C	30WC	20M	125P	40MN	200MA	AHP	GEU	.	.	1
D45C7	PS	TOP66	L32	70V	60V	5V	4A	150C	30WC	20M	125P	25MN	200MA	AHP	GEU	.	.	1
D45C8	PS	TOP66	L32	70V	60V	5V	4A	150C	30WC	20M	125P	40/120	200MA	AHP	GEU	.	.	1
D45C9	PS	TOP66	L32	70V	60V	5V	4A	150C	30WC	20M	125P	40MN	200MA	AHP	GEU	.	.	1
D45H1	PS	TOP66	L32	30V	30V	5V	10A	150C	50WC	20M	400P	20MN	4A	RHP	GEU	.	.	1
D45H2	PS	TOP66	L32	30V	30V	5V	10A	150C	50WC	20M	400P	40MN	4A	RHP	GEU	.	.	1
D45H4	PS	TOP66	L32	45V	45V	5V	10A	150C	50WC	20M	400P	20MN	4A	RHP	GEU	.	.	1
D45H5	PS	TOP66	L32	45V	45V	5V	10A	150C	50WC	20M	400P	40MN	4A	RHP	GEU	.	.	1
D45H7	PS	TOP66	L32	60V	60V	5V	10A	150C	5WC	20M	400P	20MN	4A	RHP	GEU	.	.	1
D45H8	PS	TOP66	L32	60V	60V	5V	10A	150C	50WC	20M	400P	40MN	4A	RHP	GEU	.	.	1
D45C10	PS	TOP66	L32	90V	80V	5V	4A	150C	30WC	20M	125P	25MN	200MA	AHP	GEU	.	.	1
D45C11	PS	TOP66	L32	90V	80V	5V	4A	150C	30WC	20M	125P	40/120	200MA	AHP	GEU	.	.	1
D45H10	PS	TOP66	L32	80V	80V	5V	10A	150C	50WC	20M	400P	20MN	4A	RHP	GEU	.	.	1
D64TS3	NS	TO3	L05	.	300V	.	30A	200C	175WC	.	.	12MN	5A	AHE	GEU	BUX14	2N6561	2
D64TS5	NS	TO3	L05	.	400V	.	30A	200C	175WC	.	.	12MN	5A	AHE	GEU	BUX25	2N6560	2
D3851-4	NS	TO92	L14	.	30V	.	100MA	150C	400MWF	100M	4P	400MN	100UA	ALN	GEU	BC349B	2N5210	2
D3858-10	NS	TO92	L14	.	60V	.	100MA	150C	400MWF	100M	4P	250MN	100UA	ALN	GEU	BC349B	2N5210	2
DC5021	NS	X61C	X61	20V	15V	2V5	40MA	150C	250MWF	4G5TP	.	70TP	5MA	SLN	AEI	.	.	2
DC5022	NS	X61C	X61	20V	15V	2V5	40MA	150C	250MWF	4G5TP	.	70TP	5MA	SLN	AEI	.	.	2
DC5023	NS	X61G	X61	25V	20V	2V5	70MA	150C	800MWF	3GTP	.	50TP	10MA	SLP	AEI	.	.	2
DC5108	NS	TO18	L01	60V	50V	5V	100MA	150C	350MWF	120M	5P	30MN	10MA	VLH	AEI	BSW64	2N3946	2
DC5141	NS	TO72	L06	15V	10V	2V5	25MA	150C	150MWF	2GTP	1P	100TP	3MA	ULA	AEI	BFT17	2N6389	2
DC5142	NS	TO72	L06	15V	10V	2V5	25MA	150C	150MWF	2GTP	1P	100TP	3MA	ULA	AEI	BFT17	2N6389	2
DC5143	NS	TO72	L06	15V	10V	2V5	25MA	150C	150MWF	2GTP	1P	100TP	3MA	ULA	AEI	BFT17	2N6389	2
DC5401	NS	X61B	X61	20V	15V	2V5	10MA	150C	120MWF	5G5TP	1P	15MN	2MA	SLN	AEI	.	.	2
DC5402	NS	X61B	X61	20V	15V	2V5	10MA	150C	120MWF	5G5TP	1P	15MN	2MA	SLN	AEI	.	.	2
DC5403	NS	X61B	X61	20V	15V	2V5	10MA	150C	120MWF	5G5TP	1P	15MN	2MA	SLN	AEI	.	.	2
DC5404	NS	X61B	X61	20V	15V	2V5	10MA	150C	120MWF	5G5TP	1P	15MN	2MA	SLN	AEI	.	.	2
DC5405	NS	X61B	X61	20V	.	2V	10MA	150C	120MWF	6GTP	0P6	15MN	2MA	SLA	AEI	.	.	2
DC5410	NS	X61B	X61	20V	15V	2V5	20MA	150C	175MWF	5GTP	1P	15MN	2MA	SLN	AEI	.	.	2
DC5411	NS	X61B	X61	20V	15V	2V5	20MA	150C	175MWF	5GTP	1P	15MN	2MA	SLN	AEI	.	.	2
DC5412	NS	X61B	X61	20V	.	2V	15MA	150C	175MWF	7GTP	0P35	15MN	2MA	SLN	AEI	.	.	2
DC5414	NS	X88	X88	15V	10V	2V5	25MA	150C	200MWF	5GTP	1P5	100TP	3MA	ULN	AEI	.	.	2
DC5415	NS	X88	X88	15V	10V	2V5	25MA	150C	200MWF	5GTP	1P5	100TP	3MA	ULN	AEI	.	.	2
DC5416	NS	X88	X88	15V	10V	2V5	25MA	150C	200MWF	5GTP	1P5	100TP	3MA	ULN	AEI	.	.	2
DC5421	NS	X61B	X61	20V	15V	2V5	40MA	150C	250MWF	4G5TP	.	70TP	5MA	SLN	AEI	.	.	2
DC5422	NS	X61B	X61	20V	15V	2V5	40MA	150C	250MWF	4G5TP	.	70TP	5MA	SLN	AEI	.	.	2
DC5424	NS	X88	X88	25V	.	2V5	40MA	155C	400MWF	3GTP	1P5	75TP	10MA	ULA	AEI	.	.	2
DC5425	NS	X88	X88	25V	20V	2V5	40MA	155C	400MWF	3GTP	1P5	70TP	10MA	ULA	AEI	.	.	2
DC5441	NS	X61B	X61	15V	.	2V5	25MA	150C	200MWF	4GTP	1P5	100TP	3MA	ULA	AEI	.	.	2
DC5442	NS	X61B	X61	15V	.	2V5	25MA	150C	200MWF	4GTP	1P5	100TP	3MA	ULA	AEI	.	.	2
DC5443	NS	X88	X88	15V	.	2V5	25MA	150C	200MWF	4GTP	1P5	100TP	3MA	ULA	AEI	.	.	2
DC5623	NS	X79C	X79	25V	20V	2V5	70MA	150C	800MWF	3GTP	.	50TP	10MA	SLP	AEI	.	.	2
DC5631	NS	X79C	X79	25V	20V	2V5	70MA	150C	1200MWF	3GTP	.	50TP	10MA	SLP	AEI	.	.	2
DC5651	NS	X79C	X79	30V	30V	2V5	125MA	150C	1500MWF	2G5TP	3P	40TP	10MA	SLP	AEI	.	.	2
DC5652	NS	X79C	X79	30V	.	2V5	250MA	150C	3000MWF	2G5TP	.	40TP	10MA	SMP	AEI	.	.	2
EFT212	PG	TO3	L05	30V	.	.	3A	75C	30WC	100K	.	-	.	AHG	IPR	AD149	2N4241	2
EFT213	PG	TO3	L05	40V	30V	.	3A	75C	30WC	100K	.	-	.	AHG	IPR	AD149	2N4241	2
EFT214	PG	TO3	L05	60V	40V	.	3A	75C	30WC	100K	.	-	.	AHG	IPR	ASZ15	2N4241	2
EFT250	PG	TO3	L05	70V	60V	.	3A	75C	30WC	100K	.	-	.	AHH	IPR	ASZ18	2N4241	2
EFT306	PG	TO1	L02	15V	.	9V	100MA	75C	150MWF	1M2	.	15/70	1MA	RLG	IPR	.	.	2
EFT307	PG	TO1	L02	15V	.	9V	100MA	75C	150MWF	1M3	.	25/120	1MA	RLG	IPR	.	.	2
EFT308	PG	TO1	L02	15V	.	9V	100MA	75C	150MWF	5M	.	40/160	1MA	RLG	IPR	.	.	2
EFT311	PG	TO1	L02	20V	18V	9V	250MA	75C	200MWF	600K	.	17/45	100MA	AMG	IPR	AC128	2N2706	2
EFT312	PG	TO1	L02	20V	18V	9V	250MA	75C	200MWF	800K	.	35/65	100MA	AMG	IPR	AC128	2N2706	2
EFT313	PG	TO1	L02	20V	18V	9V	250MA	75C	200MWF	1M	.	55/200	100MA	AMG	IPR	AC128	2N2706	2
EFT317	PG	TO1	L02	20V	.	0V5	10MA	75C	150MWF	20M	.	35/220	1MA	RLG	IPR	AF114	.	2
EFT319	PG	TO1	L02	20V	.	0V5	10MA	75C	150MWF	17M	.	70/500	1MA	RLG	IPR	AF114	.	2