

TRANSISTOR NUMBER	PM O A 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
2N700	PG	T072	L06	25V		0V2	50MA	100C	75MWF	400M	2P	10TP	2MA	ULA	OBS	AF239S		0
2N700A	PG	T072	L06	25V		0V2	50MA	100C	75MWF	400M	2P	4MN	2MA	ULA	OBS	AF239S		0
2N700/18	PG	T018	L01	25V		0V5	50MA	100C	75MWF	400M	2P	10TP	2MA	ULA	OBS	AF239S		0
2N700A/18	PG	T018	L01	25V		0V2	50MA	100C	75MWF	400M	2P	4MN	2MA	ULA	OBS	AF239S		0
2N702	NS	T018	L01	25V	25V	5V	50MA	175C	300MWF	75M	6P	20/60	10MA	RLS	OBS	BSX20	2N2369	0
2N703	NS	T018	L01	25V	25V	5V	50MA	175C	300MWF	70M	6P	40/100	10MA	RLS	MOB	BSX20	2N2369	0
2N705	PG	T018	L01	15V		3V5	50MA	100C	300MWF	120M	10P	25MN	10MA	VLS	TIB	AF106		0
2N705A	PG	T018	L01	15V		3V5	50MA	100C	150MWF	120M	10P	25MN	10MA	VLS	OBS	AF106		0
2N706	NS	T018	L01	25V	20V	3V	200MA	150C	300MWF	200M	6P	20MN	10MA	RLS	SGI	BSX20	2N2369	0
2N706A	NS	T018	L01	25V	15V	5V	200MA	175C	300MWF	200M	5P	20/60	10MA	RLS	SGI	BSX20	2N2369	0
2N706B	NS	T018	L01	25V	15V	5V	200MA	175C	300MWF	200M	5P	20/60	10MA	RLS	SGI	BSX20	2N2369	0
2N706C	NS	T018	L01	40V	15V	5V	200MA	200C	360MWF	200M	5P	20/60	10MA	RLS	OBS	BSX20	2N2369	0
2N706/46	NS	T046	L01	25V	20V	3V	200MA	150C	400MWF	200M	6P	20MN	10MA	RLS	OBS	BSX20	2N2369	0
2N706/51	NS	OBS	OBS	25V	20V	3V	200MA	150C	300MWF	200M	6P	20MN	10MA	RLS	OBS	BSX20	2N2369	0
2N706A/46	NS	T046	L01	25V	15V	5V	200MA	175C	400MWF	200M	5P	20/60	10MA	RLS	OBS	BSX20	2N2369	0
2N706A/51	NS	OBS	OBS	25V	15V	5V	200MA	175C	300MWF	200M	5P	20/60	10MA	RLS	OBS	BSX20	2N2369	0
2N706B/46	NS	T046	L01	25V	15V	5V	200MA	175C	400MWF	200M	5P	20/60	10MA	RLS	OBS	BSX20	2N2369	0
2N706B/51	NS	OBS	OBS	25V	15V	5V	200MA	175C	300MWF	200M	5P	20/60	10MA	RLS	OBS	BSX20	2N2369	0
2N706C/46	NS	T046	L01	40V	15V	5V	200MA	200C	400MWF	200M	5P	20/60	10MA	RLS	OBS	BSX20	2N2369	0
2N706C/51	NS	OBS	OBS	40V	15V	5V	200MA	200C	300MWF	200M	5P	20/60	10MA	RLS	OBS	BSX20	2N2369	0
2N707	NS	T018	L01	56V	25V	4V	200MA	175C	300MWF	200M	5P	9MN	10MA	RLG	SGI	BSW64	2N2222A	0
2N707A	NS	T018	L01	70V	40V	5V	200MA	175C	300MWF	200M	8P	9/50	10MA	RLS	OBS	BSW64	2N2222A	0
2N708	NS	T018	L01	40V	15V	5V	200MA	200C	300MWF	300M	6P	30/120	10MA	RLS	SGI	BSX20	2N2369	0
2N708A	NS	T018	L01	50V	20V	5V	200MA	200C	360MWF	300M	6P	40/120	10MA	RLS	OBS	BSW64	2N2222A	0
2N708/46	NS	T046	L01	40V	15V	5V	200MA	200C	360MWF	300M	6P	30/120	10MA	RLS	OBS	BSX20	2N2369	0
2N708/51	NS	OBS	OBS	40V	15V	5V	200MA	200C	360MWF	300M	6P	30/120	10MA	RLS	OBS	BSX20	2N2369	0
2N709	NS	T018	L01	15V	6V	4V	200MA	175C	300MWF	600M	3P	20/120	10MA	ULS	SGI	BSX20	2N2369	0
2N709A	NS	T018	L01	15V	6V	4V	200MA	200C	300MWF	800M	3P	30/90	10MA	ULS	SGI	BSX20	2N2369	0
2N709/46	NS	T046	L01	15V	6V	4V	200MA	200C	400MWF	600M	3P	20/120	10MA	ULS	OBS	BSX20	2N2369	0
2N709A/46	NS	T046	L01	15V	6V	4V	200MA	200C	400MWF	800M	3P	30/90	10MA	ULS	OBS	BSX20	2N2369	0
2N709A/51	NS	OBS	OBS	15V	6V	4V	200MA	200C	300MWF	800M	3P	30/90	10MA	ULS	OBS	BSX20	2N2369	0
2N710	PG	T018	L01	12V		1V	50MA	100C	300MWF	120M	10P	25MN	10MA	VLS	RCU	ASZ21	2N838	0
2N710A	PG	T018	L01	15V		1V	50MA	100C	300MWF	120M	10P	25MN	10MA	VLS	OBS	ASZ21		0
2N711	PG	T018	L01	12V		1V	50MA	100C	150MWF	150M	9P	20MN	10MA	VLS	MOB	ASZ21	2N838	0
2N711A	PG	T018	L01	15V	7V	1V5	100MA	100C	150MWF	150M	6P	25/150	10MA	VLS	MOB	ASZ21		0
2N711B	PG	T018	L01	18V	7V	2V	100MA	100C	150MWF	150M	6P	30/150	10MA	VLS	MOB	ASZ21		0
2N715	NS	T018	L01	50V	35V	5V	500MA	175C	500MWF	70M	6P	10/50	15MA	RMG	OBS	BSW64	2N2222A	0
2N716	NS	T018	L01	50V	40V	5V	500MA	175C	500MWF	70M	6P	10/50	15MA	RMG	OBS	BSW64	2N2222A	0
2N717	NS	T018	L01	60V	28V	5V	500MA	175C	400MWF	40M	35P	20/60	150MA	AMG	SGI	BSX33	2N731	0
2N717A	NS	T018	L01	75V	32V	5V	500MA	175C	400MWF	40M	35P	20/60	150MA	AMG	SGI	BSX33	2N731	0
2N718	NS	T018	L01	60V	28V	5V	500MA	175C	400MWF	50M	35P	40/120	150MA	AMG	FCU	BSX33	2N731	0
2N718A	NS	T018	L01	75V	32V	7V	500MA	175C	500MWF	60M	25P	40/120	150MA	AMG	SGI	BSX33	2N731	0
2N719	NS	T018	L01	120V	60V	5V	500MA	175C	500MWF	60M	20P	20/60	150MA	AMH	SGI	2N3700	0	
2N719A	NS	T018	L01	120V	60V	7V	1A	175C	500MWF	40M	15P	20/60	150MA	AMH	SGI	2N3700	0	
2N720	NS	T018	L01	120V	60V	5V	500MA	175C	500MWF	50M	20P	40/120	150MA	AMH	SGI	2N3700	0	
2N720A	NS	T018	L01	120V	80V	7V	500MA	175C	500MWF	50M	15P	40/120	150MA	AMH	SGI	2N3700	0	
2N721	PS	T018	L01	50V	35V	5V	500MA	175C	400MWF	50M	45P	25/45	150MA	AMS	SGI	BSW24	2N2907A	0
2N721A	PS	T018	L01	50V	35V	5V	500MA	200C	500MWF	50M	40P	20/45	150MA	AMS	OBS	BSW24	2N2907A	0
2N722	PS	T018	L01	50V	35V	5V	500MA	175C	400MWF	60M	45P	30/90	150MA	AMS	SGI	BSW24	2N2907A	0
2N722A	PS	T018	L01	50V	35V	5V	500MA	200C	500MWF	60M	45P	30/90	150MA	AMS	OBS	BSW24	2N2907A	0
2N725	PG	T018	L01	15V		2V	50MA	100C	150MWF	300M		20MN	10MA	VLA	OBS	AF106		0
2N726	PS	T018	L01	25V	20V	5V	50MA	175C	300MWF	140M	5P	15/45	10MA	ALG	FEB	BC177	2N3965	0
2N727	PS	T018	L01	25V	20V	5V	50MA	175C	300MWF	140M	5P	30/120	10MA	ALG	FEB	BC177	2N3965	0
2N728	NS	T018	L01	15V	15V	3V		175C	300MWF	70M	16P	20/200	10MA	RMS	OBS	BSW64	2N2222A	0
2N729	NS	T018	L01	30V	30V	3V		175C	300MWF	70M	16P	20/200	10MA	RMS	OBS	BSW64	2N2222A	0
2N730	NS	T018	L01	60V	40V	5V	1A	200C	500MWF	40M	35P	40MN	150MA	AMG	TIB	BSX33	2N731	0
2N731	NS	T018	L01	60V	40V	5V	1A	200C	500MWF	50M	35P	80MN	150MA	ALG	TIB	BSX33	2N731	0
2N734	NS	T018	L01	80V	60V	5V	100MA	175C	500MWF	60M	10P	15/50	5MA	RLA	OBS	BSW64	2N2222A	0
2N734A	NS	T018	L01	80V	60V	5V	100MA	200C	500MWF	60M	10P	15/50	5MA	RLA	OBS	BSW64	2N2222A	0
2N735	NS	T018	L01	80V	60V	5V	1A	175C	500MWF	60M	10P	30/100	5MA	AMH	MOB	BSW64	2N2222A	0
2N735A	NS	T018	L01	80V	60V	5V	1A	200C	500MWF	60M	10P	30/100	5MA	AMH	MOB	BSW64	2N2222A	0
2N736	NS	T018	L01	80V	60V	5V	1A	200C	500MWF	60M	10P	60/200	5MA	AMH	MOB	BSW64	2N2222A	0
2N736A	NS	T018	L01	80V	60V	5V	1A	200C	500MWF	60M	10P	60/200	5MA	AMH	MOB	BSW64	2N2222A	0
2N736B	NS	T018	L01	80V	60V	5V	1A	200C	500MWF	60M	10P	60/200	5MA	AMH	MOB	BSW64	2N2222A	0
2N738	NS	T018	L01	125V	80V	5V	1A	200C	500MWF	30M	10P	15/50	5MA	AMH	OBS	BSW64	2N2222A	0
2N738A	NS	T018	L01	125V	80V	5V	1A	200C	500MWF	30M	10P	15/50	5MA	AMH	OBS	BSW64	2N2222A	0
2N739	NS	T018	L01	125V	80V	5V	1A	200C	500MWF	60M	10P	30/100	5MA	AMH	MOB	BSW64	2N2222A	0
2N739A	NS	T018	L01	125V	80V	5V	1A	200C	500MWF	60M	10P	30/100	5MA	AMH	MOB	BSW64	2N2222A	