

TRANSISTOR NUMBER	P M O A L T	PACK- AGE	LEAD INFO	V _{CE} MAX	V _{CB} MAX	V _{CE} MAX	V _{ED} MAX	I _C MAX	T _J MAX	P TOT	F _T MIN	C _{CB} MAX	H _{FE}	H _{FE} BIAS	USE	MFR	ALTERNATIVES AND NOTES
2N3026	P S	TO3	L05	60V	60V	60V	4V	3A	175C	25WC	60M	-	50/180	1A	VHS	MOT	-
2N3033	N S	TO18	L01	160V	160V	160V	4V	200mA	175C	300mWF	-	6P0	-	-	SLS	OBS	-
2N3034	N S	TO18	L01	120V	120V	120V	4V	200mA	175C	300mWF	-	6P0	-	-	SLS	OBS	-
2N3035	N S	TO18	L01	90V	90V	90V	4V	200mA	175C	300mWF	-	6P0	-	-	SLS	OBS	-
2N3036	N S	TO39	L04	120V	120V	80V	7V	1200mA	200C	800mWF	50M	-	50/150	150mA	AMH	TIS	-
2N3037	N S	X41	L82	120V	120V	70V	7V	500mA	175C	360mWF	50M	15P	30mn	10mA	RMH	OBS	-
2N3038	N S	X41	L82	100V	100V	60V	7V	500mA	175C	360mWF	50M	15P	60mn	10mA	RMH	OBS	-
2N3039	P S	X41	L82	50V	50V	35V	5V	500mA	175C	360mWF	50M	40P	20mn	10mA	RMH	OBS	-
2N3040	P S	X41	L82	40V	40V	30V	5V	500mA	175C	360mWF	50M	40P	40mn	10mA	RMH	OBS	-
2N3042	N S	TO59	L60	65V	65V	65V	-	2A	200C	20WC	50M	-	10mn	1A	AMS	OBS	2N3850
2N3043	N S	TO89	N03	45V	45V	45V	5V	30mA	200C	350mWF	40M	5P0	100mn	10uA	DUA	MOT	-
2N3044	N S	TO89	N03	45V	45V	45V	5V	30mA	200C	350mWF	40M	5P0	100	10uA	DUA	MOT	-
2N3045	N S	TO89	N03	45V	45V	45V	5V	30mA	200C	350mWF	40M	5P0	100	10uA	DUA	MOT	-
2N3046	N S	TO89	N03	45V	45V	45V	5V	30mA	200C	350mWF	40M	5P0	50/200	10uA	DUA	MOT	-
2N3047	N S	TO89	N03	45V	45V	45V	5V	30mA	200C	350mWF	40M	5P0	50/200	10uA	DUA	MOT	-
2N3048	N S	TO89	N03	45V	45V	45V	5V	30mA	200C	350mWF	40M	5P0	50/200	10uA	DUA	MOT	-
2N3049	P S	TO89	N03	25V	25V	20V	5V	30mA	200C	350mWF	40M	5P0	20/120	10uA	DUA	MOT	-
2N3050	P S	TO89	N03	25V	25V	20V	5V	30mA	200C	350mWF	40M	5P0	20/120	10uA	DUA	MOT	-
2N3051	P S	TO89	N03	25V	25V	20V	5V	30mA	200C	350mWF	40M	5P0	20/120	10uA	DUA	MOT	-
2N3052	P S	TO89	N03	35V	35V	15V	5V	30mA	200C	350mWF	40M	5P0	25/130	10uA	DUA	MOT	-
2N3053	N S	TO5	L04	60V	60V	40V	5V	700mA	200C	1WF	100M	15P	50mn	150mA	AMG	PHI	2N2297
2N3053A	N S	TO39	L04	80V	80V	60V	5V	700mA	200C	5WC	100M	15P	50mn	50mA	AMG	RCA	BSW66
2N3053S	N S	TO39	L04	60V	60V	40V	5V	700mA	200C	1WF	100M	15P	50mn	150mA	AMG	MOT	2N4001
2N3054	N S	TO66	L43	90V	90V	60V	7V	4A	200C	25WC	750K	-	25/100	500mA	AHG	RCA	2N2297
2N3054A	N S	TO66	L43	90V	90V	60V	7V	4A	200C	75WC	3M	-	25/150	500mA	AHG	BUY38	2N3054
2N3054S	N S	X03	L05	90V	90V	55V	7V	4A	200C	25WC	800K	-	25/100	500mA	AHG	MOT	2N3054
2N3055	N S	TO3	L05	100V	100V	60V	7V	15A	200C	115WC	200K	-	20/70	4A	AHH	MOT	2N3055
2N3055A	N S	TO3	L05	100V	100V	60V	7V	15A	200C	115WC	800K	600P	20/70	4A	AHG	BDY20	2N3055
2N3055C	N S	TO3	L05	80V	80V	60V	7V	15A	200C	115WC	800K	-	20/160	2A	AHG	BDX10	2N3713
2N3055E	N S	TO3	L05	100V	100V	60V	7V	15A	200C	115WC	800K	-	20/70	4A	AHG	BDI30	2N3055
2N3055H	N S	TO3	L05	100V	100V	60V	7V	15A	200C	115WC	800K	-	20/70	4A	AHG	BDX95	2N5878
2N3055S	N S	TO3	L05	100V	100V	60V	7V	15A	200C	117WC	800K	-	20/70	4A	AHG	BDX40	2N3772
2N3055U	N S	TO3	L05	100V	100V	80V	7V	15A	200C	150WC	800K	-	20/250	500mA	AHH	STM	2N3055
2N3055V	N S	TO3	L05	100V	100V	60V	7V	15A	200C	150WC	800K	-	20/250	500mA	AHG	STM	2N3773
2N3055-1	N S	TO3	L05	-	-	40V	7V	15A	200C	117WC	800K	-	20/70	3A	AHG	KER	2N3055
2N3055-2	N S	TO3	L05	-	-	40V	7V	15A	200C	117WC	800K	-	10/70	3A	AHG	KER	2N3055
2N3055-3	N S	TO3	L05	-	-	100V	7V	15A	200C	117WC	800K	-	20/70	3A	AHG	KER	2N3055
2N3055-4	N S	TO3	L05	-	-	30V	7V	15A	200C	117WC	800K	-	30/70	3A	AHG	KER	2N3055
2N3055-5	N S	TO3	L05	-	-	30V	7V	15A	200C	117WC	800K	-	14mn	4A	AHG	KER	2N3055
2N3055-6	N S	TO3	L05	-	-	100V	7V	15A	200C	117WC	800K	-	15/70	4A	AHG	KER	2N3055
2N3055-7	N S	TO3	L05	-	-	100V	7V	15A	200C	117WC	800K	-	14/70	3A	AHG	KER	2N3055
2N3055-8	N S	TO3	L05	-	-	100V	7V	15A	200C	117WC	800K	-	70mn	4A	AHG	KER	2N3772
2N3055-9	N S	TO3	L05	-	-	55V	7V	15A	200C	117WC	800K	-	14/70	3A	AHG	KER	2N3055
2N3055SD	N S	TO3	L05	-	-	60V	-	15A	200C	115WC	800K	-	20mn	4A	AHD	FCD	2N3055
2N3056	N S	TO46	L01	100V	100V	60V	7V	1A	200C	400mWF	80M	12P	40/120	150mA	AMH	FCD	2N2222A