TYPE NO	CONSTRUCTION	PACKAGE & PINOUT	V_{DS} MAX	I_D MAX	T_J MAX	P_{TOT} MAX	$V_{GS(OFF)}$ or $V_{GS(TH)}$	I_{DSS} or $I_{D(ON)}$	G_{FS}	$R_{DS(ON)}$ MAX	C_{ISS} MAX	C_{RSS} MAX	USE	MNF	SUBSTITUTE	
2N5555/W	NJD	SLICE -	25V	100mA	125C	300mWF	5Vmx	15mAmn	-	150R	-	-	RLS	INS	BSV80	2N4092
2N5556	NJD	TO72 Ek	30V	10mA	175C	300mWF	0.2/4V	0.5/2.5mA	1.5/6.5mS	-	6P0	3P0	ALN	SLX	BFW12	2N3685A
2N5556CHP	NJD	CHIP -	40V	30mA	200C	-	0.5/3V	5/30mA	7.5/12mS	-	12P	3P0	DUA	SLX	-	
2N5557	NJD	TO72 Ek	30V	10mA	175C	300mWF	0.8/5V	2/5mA	1.5/6.5mS	-	6P0	3P0	ALN	SLX	BFW56	2N4869A
2N5558	NJD	TO72 Ek	30V	10mA	175C	300mWF	1.5/6V	4/10mA	1.5/6.5mS	-	6P0	3P0	ALN	SLX	BFW11	2N4869A
2N5561	NJD	TO71 EnE	50V	10mA	200C	250mWF	3Vmx	10mAmx	2/3mS	-	7P0	-	DUA	TEL	BFQ10	2N4084
2N5562	NJD	TO71 EnE	50V	10mA	200C	250mWF	3Vmx	10mAmx	2/3mS	-	7P0	-	DUA	TEL	BFQ10	2N5561
2N5563	NJD	TO71 EnE	50V	10mA	200C	250mWF	3Vmx	10mAmx	2/3mS	-	7P0	-	DUA	TEL	BFQ10	2N5561
2N5564	NJD	TO71 EnE	40V	30mA	150C	330mWF	0.5/3V	5/30mA	7.5/12mS	100R	12P	3P0	DUA	SLX	-	2N5911
2N5564X2	NJD	TO71 EnE	40V	30mA	150C	330mWF	0.5/3V	5/30mA	7.5/12mS	100R	12P	3P0	DUA	SLX	-	2N5911
2N5565	NJD	TO71 EnE	40V	30mA	150C	330mWF	0.5/3V	5/30mA	7.5/12mS	-	12P	3P0	DUA	SLX	-	2N5591
2N5565X2	NJD	TO71 EnE	40V	30mA	150C	330mWF	0.5/3V	5/30mA	7.5/12mS	100R	12P	3P0	DUA	SLX	-	2N5911
2N5566	NJD	TO71 EnE	40V	30mA	150C	330mWF	0.5/3V	5/30mA	7.5/12mS	100R	12P	3P0	DUA	SLX	-	2N5911
2N5566X2	NJD	TO71 EnE	40V	30mA	150C	330mWF	0.5/3V	5/30mA	7.5/12mS	100R	12P	3P0	DUA	SLX	-	2N5911
2N5592	NJD	TO72 Ek	50V	10mA	200C	300mWF	5Vmx	1/10mA	2/7mS	-	20P	-	ALN	OBS	BFW56	2N3684A
2N5593	NJD	TO72 Ek	50V	10mA	200C	300mWF	5Vmx	1/10mA	2/7mS	-	20P	-	ALN	OBS	BFW56	2N3684A
2N5594	NJD	TO72 Ek	50V	10mA	200C	300mWF	5Vmx	1/10mA	2/7mS	-	20P	-	ALN	OBS	BFW56	2N3684A
2N5638	NJD	TO92 C	30V	250mA	135C	310mWF	12Vmx	50mAmn	-	30R	10P	4P0	RLS	SLX	BSV78	2N4391
2N5639	NJD	TO92 C	30V	250mA	135C	310mWF	8Vmx	25mAmn	-	60R	10P	4P0	RLS	SLX	BSV80	2N4392
2N5640	NJD	TO92 C	30V	250mA	135C	310mWF	6Vmx	5mAmn	-	100R	10P	4P0	RLS	SLX	BSV80	2N4393
2N5647	NJD	TO72 Ek	50V	2mA	150C	300mWF	0.6/1.8V	300/600µA	300/650µS	-	3P0	0P9	ALN	SLX	-	2N4117A
2N5648	NJD	TO72 Ek	50V	2mA	150C	300mWF	0.8/2.4V	0.5/1mA	400/800µS	-	3P0	0P9	ALN	SLX	-	2N4117A
2N5649	NJD	TO72 Ek	50V	2mA	150C	300mWF	1/3V	0.8/1.6mA	450/900µS	-	3P0	0P9	ALN	SLX	-	2N4117A
2N5653	NJD	TO92 C	30V	200mA	150C	310mWF	12Vmx	40mAmn	-	50R	10P	3P5	RLS	TEL	BSV79	2N5653
2N5654	NJD	TO92 C	30V	150mA	150C	310mWF	12Vmx	15mAmn	-	100R	10P	3P5	RLS	TEL	BSV80	2N4093
2N5668	NJD	TO92 C	25V	5mA	150C	310mWF	0.2/4V	1/5mA	1mSmn	-	7P0	3P0	RLG	TEL	BC264A	2N5457
2N5669	NJD	TO92 C	25V	10mA	150C	310mWF	1/6V	4/10mA	1.6mSmn	-	7P0	3P0	RLG	TEL	BC264C	2N5458
2N5670	NJD	TO92 C	25V	20mA	150C	310mWF	2/8V	8/20mA	2.5mSmn	-	7P0	3P0	RLG	TEL	BFW61	2N5486
2N5716	NJD	TO92 C	40V	4mA	150C	350mWF	0.2/3V	250µAmx	0.2/1mS	-	5P0	1P0	ALN	MOT	BF800	2N3687
2N5717	NJD	TO92 C	40V	4mA	150C	350mWF	0.5/5V	0.2/1mA	0.4/1.6mS	-	5P0	1P0	ALN	MOT	BF800	2N3686
2N5718	NJD	TO92 C	40V	4mA	150C	350mWF	1/8V	0.8/4mA	0.8/4mS	-	5P0	1P0	ALN	MOT	BC264A	2N4868
2N5797	PJD	TO92 D	40V	2mA	150C	350mWF	0.5/4V	20/100µA	60/230µS	-	5P0	1P0	ALG	MOT	-	2N2606
2N5798	PJD	TO92 D	40V	2mA	150C	350mWF	0.8/6V	80/400µA	100/400µS	-	5P0	1P0	ALG	MOT	-	2N2606
2N5799	PJD	TO92 D	40V	2mA	150C	350mWF	1.2/8V	0.25/1mA	160/500µS	-	5P0	1P0	ALG	MOT	-	2N2843
2N5800	PJD	TO92 D	40V	2mA	150C	350mWF	2/9V	0.7/2mA	250/700µS	-	5P0	1P0	ALG	MOT	-	2N2607
2N5801	NJD	TO92 C	40V	15mA	150C	350mWF	8Vmx	2/15mA	160µSmn	-	-	-	RMS	MOT	-	2N4393
2N5802	NJD	TO92 C	40V	40mA	150C	350mWF	8Vmx	10/40mA	160µSmn	-	-	-	RMS	MOT	-	2N4392
2N5803	NJD	TO92 C	40V	80mA	150C	350mWF	8Vmx	30/80mA	160µSmn	-	-	-	RMS	MOT	-	2N4391
2N5902	NJD	TO77 EnE	40V	500µA	150C	500mWF	0.6/4.5V	30/500µA	70/250µS	-	3P0	1P5	DUA	SLX	U404	2N5906
2N5902/D	NJD	CHIP -	40V	500µA	150C	500mWF	0.6/4.5V	30/500µA	70/250µS	-	3P0	1P5	DUA	INS	-	2N5906
2N5902/W	NJD	SLICE -	40V	500µA	150C	500mWF	0.6/4.5V	30/500µA	70/250µS	-	3P0	1P5	DUA	INS	-	2N5906
2N5903	NJD	TO77 EnE	40V	500µA	150C	500mWF	0.6/4.5V	30/500µA	70/250µS	-	3P0	1P5	DUA	SLX	U421	2N5907
2N5903/D	NJD	CHIP -	40V	500µA	150C	500mWF	0.6/4.5V	30/500µA	70/250µS	-	3P0	1P5	DUA	INS	-	2N5907
2N5903/W	NJD	SLICE -	40V	500µA	150C	500mWF	0.6/4.5V	30/500µA	70/250µS	-	3P0	1P5	DUA	INS	-	2N5907
2N5904	NJD	TO77 EnE	40V	500µA	150C	500mWF	0.6/4.5V	30/500µA	70/250µS	-	3P0	1P5	DUA	SLX	U421	2N5908
2N5904/D	NJD	CHIP -	40V	500µA	150C	500mWF	0.6/4.5V	30/500µA	70/250µS	-	3P0	1P5	DUA	INS	-	2N5908
2N5904/W	NJD	SLICE -	40V	500µA	150C	500mWF	0.6/4.5V	30/500µA	70/250µS	-	3P0	1P5	DUA	INS	-	2N5908
2N5905	NJD	TO77 EnE	40V	500µA	150C	500mWF	0.6/4.5V	30/500µA	70/250µS	-	3P0	1P5	DUA	SLX	U423	2N5909
2N5905/D	NJD	CHIP -	40V	500µA	150C	500mWF	0.6/4.5V	30/500µA	70/250µS	-	3P0	1P5	DUA	INS	-	2N5909
2N5905/W	NJD	SLICE -	40V	500µA	150C	500mWF	0.6/4.5V	30/500µA	70/250µS	-	3P0	1P5	DUA	INS	-	2N5909
2N5905CHP	NJD	CHIP -	40V	1mA	200C	-	0.6/4.5V	30/500µA	70/250µS	-	3P0	1P5	DUA	SLX	-	
2N5906	NJD	TO77 EnE	40V	1mA	150C	370mWF	4.5Vmx	500µAmx	70/250µS	-	3P0	-	DUA	SLX	U421	2N5902
2N5906/D	NJD	CHIP -	40V	500µA	150C	500mWF	0.6/4.5V	30/500µA	70/250µS	-	3P0	1P5	DUA	INS	-	
2N5906/W	NJD	SLICE -	40V	500µA	150C	500mWF	0.6/4.5V	30/500µA	70/250µS	-	3P0	1P5	DUA	INS	-	
2N5907	NJD	TO77 EnE	40V	500µA	150C	500mWF	0.6/4.5V	30/500µA	70/250µS	-	3P0	1P5	DUA	SLX	U421	2N5906
2N5907/D	NJD	CHIP -	40V	500µA	150C	500mWF	0.6/4.5V	30/500µA	70/250µS	-	3P0	1P5	DUA	INS	-	2N5906
2N5907/W	NJD	SLICE -	40V	500µA	150C	500mWF	0.6/4.5V	30/500µA	70/250µS	-	3P0	1P5	DUA	INS	-	2N5906
2N5908	NJD	TO77 EnE	40V	500µA	150C	500mWF	0.6/4.5V	30/500µA	70/250µS	-	3P0	1P5	DUA	SLX	U421	2N5907
2N5908/D	NJD	CHIP -	40V	500µA	150C	500mWF	0.6/4.5V	30/500µA	70/250µS	-	3P0	1P5	DUA	INS	-	2N5907
2N5908/W	NJD	SLICE -	40V	500µA	150C	500mWF	0.6/4.5V	30/500µA	70/250µS	-	3P0	1P5	DUA	INS	-	2N5907
2N5909	NJD	TO77 EnE	40V	500µA	150C	500mWF	0.6/4.5V	30/500µA	70/250µS	-	3P0	1P5	DUA	SLX	U423	2N5908
2N5909/D	NJD	CHIP -	40V	500µA	150C	500mWF	0.6/4.5V	30/500µA	70/250µS	-	3P0	1P5	DUA	INS	-	2N5908
2N5909/W	NJD	SLICE -	40V	500µA	150C	500mWF	0.6/4.5V	30/500µA	70/250µS	-	3P0	1P5	DUA	INS	-	2N5908
2N5911	NJD	TO77 EnE	25V	40mA	150C	500mWF	1/5V	7/40mA	5/10mS	-	5P0	1P2	DUA	SLX	-	2N5564
2N5911/D	NJD	CHIP -	25V	40mA	150C	500mWF	1/5V	7/40mA	5/10mS	-	5P0	1P2	DUA	INS	-	2N5564
2N5911/W	NJD	SLICE -	25V	40mA	150C	500mWF	1/5V	7/40mA	5/10mS	-	5P0	1P2	DUA	INS	-	2N5564
2N5912	NJD	TO77 EnE	25V	40mA	150C	500mWF	1/5V	7/40mA	5/10mS	-	5P0	1P2	DUA	SLX	-	2N5911
2N5912/D	NJD	CHIP -	25V	40mA	150C	500mWF	1/5V	7/40mA	5/10mS	-	5P0	1P2	DUA	INS	-	2N5911
2N5912/W	NJD	SLICE -	25V	40mA	150C	500mWF	1/5V	7/40mA	5/10mS	-	5P0	1P2	DUA	INS	-	2N5911
2N5949	NJD	TO106 E	30V	18mA	150C	350mWF	3/7V	12/18mA	3.5/7.5mS	200R	6P0	2P0	RLS	TEL	BF244	2N3824
2N5950	NJD	TO106 E	30V	18mA	150C	350mWF	2.5/6V	10/15mA	3.5/7.5mS	210R	6P0	2P0	ALG	TEL	BF244	2N3824
2N5951	NJD	TO106 E	30V	18mA	150C	350mWF	2/5V	7/13mA	3.5/6.5mS	250R	6P0	2P0	ALG	TEL	BC264D	2N3824
2N5952	NJD	TO106 E	30V	8mA	150C	350mWF	0.3/3.5V	4/8mA	2/6.5mS	300R	6P0	2P0	ALG	TEL	BC264C	2N4303
2N5953	NJD	TO106 E	30V	8mA	150C	350mWF	0.8/3V	2.5/5mA	2/6.5mS	375R	6P0	2P0	ALG	TEL	BC264B	2N4302
2N6449	NJD	TO5 E	300V	10mA	200C	800mWF	2/15V	2/10mA	0.5/3mS	-	10P	5P0	ALH	TEL	-	2N5543

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