

JEDEC No.	Type	Use	MAXIMUM RATINGS				ELECTRICAL PARAMETERS						Closest GE	Dwg. No.
			P _C mw @ 25°C	BV _{CE} BV _{CB} *	I _C ma	T _J °C	MIN. h _{FE} -h _{FE} * @ I _C ma	MIN. f _{hfb} mc	MIN. G _e db	MAX. I _{CO} (μA) @ V _{CB}				
2N1587	NPN		150	30	25		18		4.0				2N1276	3
2N1588	NPN		150	60	25		18		4.0				2N332	3
2N1589	NPN		150	15	25		50		6.0				2N1277	3
2N1590	NPN		150	30	25		50		6.0				2N1277	3
2N1591	NPN		150	60	25		50		6.0				2N334	3
2N1592	NPN		150	15	25		140		7.0				2N1279	3
2N1593	NPN		150	30	25		140		7.0				2N1279	3
2N1594	NPN		150	60	25		140		7.0				2N337	3
2N1605	NPN		150	24	100	100	40*	20	4		5	12		
2N1605A	NPN		200	40	100	100	60*		6.0		10			
2N1613	NPN-PL	Sw	800	75		200	80*		160		01		2N1613	3
2N1614	PNP	Sw	240	-65*	-300	85	18*	-20	0.5		-25	-65	2N1614	23
2N1624	NPN		150	25		100	120*		8.0		10			
2N1644	NPN		600	60		175	75*		150		1.0		2N697	3
2N1644A	NPN		600	60*		175	75*		150		1.0		2N697	3
2N1646	PNP		150	15*		100S	20*				3.0			
2N1671	PN	Si Uni											2N1671	31
2N1671A	PN	Si Uni											2N1671A	31
2N1671B	PN	Si Uni											2N1671B	31
2N1672	NPN		120	40*		85	50		2.0		25			
2N1672A	NPN		120	40*		85	20*		2.0					
2N1684	PNP		100	25*	100	100			8.0		20		2N397	24
2N1694	NPN		75	20*	25	85S	30*		9.0		1.5		2N1694	24
2N1700	NPN		5000	60*	1.0 Amp	200	20		1.20		75		2N656A	24
2N1705	PNP		200	18*	400	100	110		4.0		10		2N527	24
2N1706	PNP		200	25*	400	100	90		3.0		10		2N527	24
2N1707	PNP		200	30*	400	100	95		3.0		15		2N527	24
2N1711	NPN		800	30*	500	175	35		230				2N1711	3
2N1714	NPN		7.5	90	1.0 Amp	175			16				7D2	10
2N1715	NPN		7.5	150	1.0 Amp	175			16				7D4	10
2N1716	NPN		7.5	90	1.0 Amp	175			16				7D13	10
2N1717	NPN		7.5	150	1.0 Amp	175			16				7D4	10
2N1718	NPN		7.5	90	1.0 Amp	175			16				7G2	
2N1719	NPN		7.5	150	1.0 Amp	175			16				7G4	
2N1720	NPN		7.5	90	1.0 Amp	175			16				7G13	
2N1721	NPN		7.5	150	1.0 Amp	175			16				7G4	
2N1726	PNP		60	20	50	100	120*		150					
2N1727	PNP		60	20	50	100	150*		150					
2N1728	PNP		60	20	50	100	100*		150					
2N1754	PNP		50	13*	100	85	50*		75					
2N1779	NPN		100	25*	100	100	40*		5.0		10			
2N1780	NPN		100	25*	100	100	40*		8.0		10			