

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. hfe-hFE*	MIN. @ I _c ma	MIN. fhfb mc	MIN. G _e db	MAX. I _{co} (μa)	@ V _{CB}			
2N176	PNP		3W	-12	-600	80				25T					
2N178	PNP		3W	-12	-600	80				29T					
2N179	PNP			-20	-60	88				32T					
2N180	PNP		150	-30	-25	75	60T		.7	37T			2N1415	24	
2N181	PNP		250	-30	-38	75	60T		.7	34T			2N526	24	
2N182	NPN		100	25*	10	85	25T*		2.5			3T			
2N183	NPN		100	25*	10	85	50T*		5			3T	10		
2N184	NPN		100	25*	10	85	100T*		10			3T	10		
2N185	PNP		150	-20	-150	75	35	-100		26		15	-20	2N323	3, 3
2N186	PNP	Obsolete	100	-25	200	85	24T*	-100	.8T	28		-16	-25	2N186A, 2N1413	23, 24
2N186A	PNP	AF Out	200	-25	200	85	24T*	-100	.8T	28		-16	-25	2N186A	23
2N187	PNP	Obsolete	100	-25	200	85	36T*	-100	1T	30		-16	-25	2N187A, 2N1413	23, 24
2N187A	PNP	AF Out	200	-25	200	85	36T*	-100	1T	30		-16	-25	2N187A	23
2N188	PNP	Obsolete	100	-25	-200	85	54T*	100	1.2T	32		-16	-25	2N188A, 2N1413	23, 24
2N188A	PNP	AF Out	200	-25	-200	85	54T*	100	1.2T	32		-16	-25	2N188A	23
2N189	PNP	AF	75	-25	-50	85	24T*	1	.8T	37		-16	-25	2N189, 2N1413	23, 24
2N190	PNP	AF	75	-25	-50	85	36T*	1	1.0T	39		-16	-25	2N190, 2N1414	23, 24
2N191	PNP	AF	75	-25	-50	85	54T*	1	1.2T	41		-16	-25	2N191, 2N1415	23, 24
2N192	PNP	AF	75	-25	-50	85	75T*	1	1.5T	43		-16	-25	2N192, 2N1175	23, 24
2N193	NPN		50	15	75	75	3.8	1	2			40	15	2N1086	22
2N194	NPN		50	15	75	75	4.8	1	2	15T		40	15	2N1086	22
2N194A	NPN		50	20	100	75	5	1	2	20		50	18	2N1087	22
2N206	PNP		75	-30	-50	85	47T		.8					2N1414	24
2N207	PNP		50	-12	-20	65	35	1	2T			-15	-12	2N1415, 2N323	24, 3
2N207A	PNP		50	-12	-20	65	35	1	2T			-15	-12	2N1415, 2N1175A	24, 24
2N207B	PNP		50	-12	-20	65	35	1	2T			-15	-12	2N1415, 2N1175A	24, 24
2N211	NPN		50	10	50	75	3.8	1	2			20	10	2N293, 2N1086	22, 22
2N212	NPN		50	10	50	75	7	1	4	22T		20	10	2N293, 2N1086	22, 22
2N213	NPN		50	25	100	75	70	1		39		200	40	2N169A	22
2N213A	NPN		150	25	100	85	100	1	10 Kc	38		50	20		
2N214	NPN		125	25	75	75	50	35	.6	26		200	40		
2N215	PNP		150	-30	-50	85	44		.7	33T		-10	-12	2N1415	24
2N216	NPN		50	15	50	75	3.5	1	2	26T		40	15	2N292, 2N1086	22, 22
2N217	PNP		150	-25	-70	85	75*			30T				2N321, 2N396	3, 24
2N218	PNP		80	-16	-15	85	48	1	6.8	30		-6	-12	2N394	24
2N219	PNP		80	-16	-15	85	75	.4	10	32		-6	-12	2N394	24
2N220	PNP		50	-10	-2	85	65		.8	43				2N323, 2N1175A	3, 24
2N223	PNP		100	-18	-150	65	39	-2	.6T			-20	-9	2N323	3
2N224	PNP		250	-25*	150	75	60*	-100	.5T			-25	-12	2N321, 2N1175	3, 24
2N225	PNP		250	-25*	150	75	60*	-100	.5T			-25	-12	2N321, 2N1175	3, 24
2N226	PNP		250	-30*	150	75	35*	-100	.4T			-25	-30	2N321, 2N1415	3, 24
2N227	PNP		250	-30*	150	75	35*	-100	.4T			-25	-30	2N321, 2N1415	3, 24