

Transistor Type No.	N P S	G P S	Manufacturer	Lead Ident	Out-line	Maximum (V)			Maximum		Max. T.(°C)	Frequency Resp.(MHz)	Leakage		Gain h _{FE} @ I _C	
						V _{CE}	V _{CE} '	V _{BE}	I _C	Power			I _{CO} @ V _{CE}	I _C		
2N2171	P	G	MOT ETC	212	TO 5	50	25R	20.0	.500A	.225W	100J	7.500B	10UA	25V	180	.020A
2N2175	P	S	SSD	210	TO 5	6	6	6.0	.050A	.100W	175J	1.000G	1NA	4V	80	
2N2176	P	S	SSD	210	TO 18	6	6	6.0	.050A	.100W	175J	1.000G	1NA	4V	80	
2N2177	P	S	SSD	210	TO 5	6	6	6.0	.050A	.100W	175J	.800B	5NA	4V	70	
2N2178	P	S	SSD	210	TO 18	6	6	6.0	.050A	.100W	175J	.800B	5NA	4V	70	
2N2185	P	S	SPR RAY	210	TO 18	30	30	30.0	.050A	.150W	140A	6.500G	1NA	10V		
2N2186			M.P.2N2185													
2N2187			M.P.2N2185													
2N2188	P	G	TII	120	TO 58	40	25	2.0		.125W	85J	60.000G	3UA	12V	100	
2N2189	P	G	TII	120	TO 58	40	25	2.0		.125W	85J	100.000G	3UA	12V	120	
2N2190	P	G	TII	120	TO 58	60	25	2.0		.125W	85J	60.000G	3UA	12V	100	
2N2191	P	G	TII	120	TO 58	60	25	2.0		.125W	85J	100.000G	3UA	12V	120	
2N2192	N	S	FSC GEC RAY TII MOT GIC	211	TO 5	60	40	5.0	1.000A	.800W	200J	50.000G	10NA	30V	200	.150A
2N2192A	N	S	FSC GEC RAY TII MOT GIC	211	TO 5	60	40	5.0	1.000A	.800W	200J	50.000G	10NA	30V	200	.150A
2N2192B	N	S	FSC GEC RAY MOT GIC ITT	211	TO 5	60	40	5.0	1.000A	.800W	200J	50.000G	10NA	30V	200	.150A
2N2193	N	S	FSC GEC RAY TII MOT GIC	211	TO 5	80	50	8.0	1.000A	.800W	200J	50.000G	10NA	60V	80	.150A
2N2193A	N	S	FSC GEC RAY TII MOT GIC	211	TO 5	80	50	8.0	1.000A	.800W	200J	50.000G	10NA	60V	80	.150A
2N2193B	N	S	FSC GEC RAY MOT GIC ITT	211	TO 5	80	50	8.0	1.000A	.800W	200J	50.000G	10NA	60V	80	.150A
2N2194	N	S	FSC GEC RAY TII MOT ITT	211	TO 5	60	40	5.0	1.000A	.800W	200J	50.000G	10NA	30V	40	.150A
2N2194A	N	S	FSC GEC RAY TII MOT ITT	211	TO 5	60	40	5.0	1.000A	.800W	200J	50.000G	10NA	30V	40	.150A
2N2194B	N	S	FSC GEC RAY MOT ITT	211	TO 5	60	40	5.0	1.000A	.800W	200J	50.000G	10NA	30V	40	.150A
2N2195	N	S	FSC GEC RAY MOT ITT SES	211	TO 5	45	25	5.0	1.000A	.800W	200J	50.000G	100NA	30V	30	.150A
2N2195A	N	S	FSC GEC RAY MOT ITT SES	211	TO 5	45	25	5.0	1.000A	.800W	200J	50.000G	100NA	30V	30	.150A
2N2195B	N	S	FSC GEC RAY MOT ITT	211	TO 5	45	25	5.0	1.000A	.800W	200J	50.000G	100NA	30V	30	.150A
2N2196	N	S	GEC SES	635	635B	80	60	8.0		15.000W	175J	15.000B	75UA	80V	20	
2N2197	N	S	GEC SES	635	635B	80	60	8.0		15.000W	175J	15.000B	75UA	80V	40	
2N2199	P	G	ETC	170	TO 9	15	10	.5	.100A	.075W	100J	120.000G	5UA	10V	14	.003A
2N2200	P	G	ETC	170	TO 9	15	10	.5	.100A	.075W	100J	120.000G	5UA	10V	14	.003A
2N2201	N	S	GEC	635	635B	120	100	10.0		15.000W	175J	20.000B	50UA	120V	60	
2N2202	N	S	GEC	670	670A	120	100	10.0		15.000W	175J	20.000B	50UA	120V	60	
2N2203	N	S	GEC	676	676A	120	100	10.0		15.000W	175J	20.000B	50UA	120V	60	
2N2204	N	S	GEC	680	680A	120	100	10.0		15.000W	175J	20.000B	50UA	120V	60	
2N2205	-N	S	RCA	211	TO 18	25	12R	3.0	.200A	.300W	175J	200.000G	25NA	15V	40	.010A
2N2206	-N	S	RCA	211	TO 46	25	20	3.0		.300W	175J	200.000G	25NA	15V	80	
2N2207	P	G	AMP	75	TO 7	50	50R	.5	.030A	.200W	75J	140.000G			200	
2N2210	P	G	ETC	405	TO 36	100	65	60.0	10.000A	75.000W	100J	.005E	4MA	100V	38	5.000A
2N2212	P	G	BEN	607	TO 41	120	60		10.000A	60.000W	110J	1.500B	2NA	100V	80	
2N2217	N	S	FSC RAY SPR SYL TII ITT	211	TO 5	60	30	5.0	.800A	.800W	175J	250.000G	10NA	50V	40	.150A
2N2217/51	N	S	SYL	909	TO 51	60	30	5.0	.800A	.300W	175J	250.000G	10NA	50V	30	
2N2218	N	S	FSC RAY SPR SYL TII ITT	211	TO 5	60	30	5.0	.800A	.800W	175J	250.000G	10NA	50V	80	.150A
2N2218/51	N	S	SYL	909	TO 51	60	30	5.0	.800A	.300W	175J	250.000G	10NA	50V	50	
2N2218A	N	S	RAY FSC MOT GEC TRW ITT	211	TO 5	75	40	6.0	.800A	.800W	175J	250.000G	10NA	60V	70	.150A
2N2219	N	S	FSC RAY SPR SYL TII ITT	211	TO 5	60	30	5.0	.800A	.800W	175J	250.000G	10NA	50V	200	.150A