

Sorted by  $I_C$ , then  $V_{CE0}$

Ratings based on 25°C case temperature unless otherwise specified

Part Number	$I_C$ max (A)	$V_{CE0}$ max (V)	$h_{FE}$ min	$h_{FE}$ max	@ $I_C$ (A)	$V_{CE(sat)}$ max (V)	@ $I_C$ (A)	$f_T$ min (MHz)	$P_T$ max * $T_c=100^\circ C$ (W)	Package
2N1487	6	40	15	45	1.5	3	1.5	Note 1	75	T0-33
2N1489	6	40	25	75	1.5	1	1.5	Note 1	75	T0-33
2N1702	6	40	15	60	Note 1	3.2	Note 1	Note 1	75	T0-3
2N6374	6	40	20	100	Note 1	1	Note 1	Note 1	40	T0-66
2N1488	6	55	15	45	1.5	3	1.5	Note 1	75	T0-33
2N1490	6	55	25	75	1.5	1	1.5	Note 1	75	T0-33
2N6373	6	60	20	100	Note 1	1	Note 1	Note 1	40	T0-66
2N6372	6	80	20	100	Note 1	1	Note 1	Note 1	40	T0-66
2N5758	6	100	25	100	Note 1	1	Note 1	Note 1	150	T0-3
2N5759	6	120	20	80	Note 1	1	Note 1	Note 1	150	T0-3
2N5760	6	140	15	60	Note 1	1	Note 1	Note 1	150	T0-3

# 6 AMP PNP

Sorted by  $I_C$ , then  $V_{CE0}$

Ratings based on 25°C case temperature unless otherwise specified

Part Number	$I_C$ max (A)	$V_{CE0}$ max (V)	$h_{FE}$ min	$h_{FE}$ max	@ $I_C$ (A)	$V_{CE(sat)}$ max (V)	@ $I_C$ (A)	$f_T$ min (MHz)	$P_T$ max * $T_c=100^\circ C$ (W)	Package
2N5956	6	40	20	100	Note 1	1	Note 1	Note 1	40	T0-66
2N5955	6	60	20	100	Note 1	1	Note 1	Note 1	40	T0-66
2N5954	6	80	20	100	Note 1	1	Note 1	Note 1	40	T0-66
2N6229	6	100	25	100	Note 1	1	Note 1	Note 1	150	T0-3
2N6227	6	120	20	80	Note 1	1	Note 1	Note 1	150	T0-3
2N6228	6	140	15	60	Note 1	1	Note 1	Note 1	150	T0-3

Note 1: Contact factory for values and more information.

## Hermetic Packaging



SMD.5



Cerpack



T0-257



T0-39



T0-5



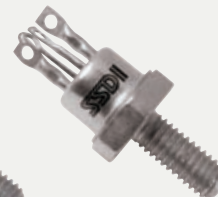
T0-66



T0-3



T0-59



T0-111



T0-61