

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
2N5931	30	160	20	100	Note 1	2	Note 1	Note 1	175	T0-3
2N5584	30	180	40	120	10	0.5	10	30	100*	T0-63
2N6322	30	200	40	150	Note 1	1.5	Note 1	Note 1	350	T0-3
2N6324	30	200	40	150	Note 1	1.5	Note 1	Note 1	350	T0-63
2N2779	30	250	10	Note 1	Note 1	1.5	Note 1	Note 1	200	T0-63
2N2780	30	300	10	Note 1	Note 1	1.5	Note 1	Note 1	200	T0-63
2N6323	30	300	30	150	Note 1	1.5	Note 1	Note 1	350	T0-3
2N6325	30	300	30	150	Note 1	1.5	Note 1	Note 1	350	T0-63

## 30 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
2N4398	30	40	15	60	Note 1	-1	Note 1	Note 1	200	T0-3
2N4399	30	60	15	60	15	0.75	10	Note 1	200	T0-3
2N6329	30	60	6	30	Note 1	1.5	Note 1	Note 1	200	T0-3
2N6330	30	80	6	30	Note 1	1.5	Note 1	Note 1	200	T0-3
2N5967	30	100	30	100	15	1.2	15	10	125*	T0-63
2N6331	30	100	6	30	Note 1	1.5	Note 1	Note 1	200	T0-3

Note 1: Contact factory for values and more information.

### Hermetic Packaging



SMD1



T0-66



T0-3



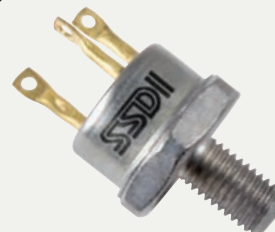
T0-254



T0-59



T0-111



T0-61



T0-63