

PNP Transistors

Microsemi
Division of Analogix Technology

Part Number	Microsemi Division	Package Outline	Type	Mil Spec	Data Sheet ID	PD (W)	IC (A)	Vcbo (V)	Vceo (V)	Vebo (V)	VCE(sat) (V)	@ IC (mA)	HFE min (dB)	HFE max (dB)
JANTXV2N4033	Watertown	TO-39	STD	512	19945	0.8	1	80	80	5	0.15	150	100	300
2N5333	PPC, Inc.	TO-5	STD		23805	1	-2	100	80	6	1	1	30	120
2N3467	Watertown	TO-5	STD		18656	1	1	40	40	5	0.6	500	40	120
JAN2N3467	Watertown	TO-39	STD	348	19858	1	1	40	40	5	0.6	500	40	120
JAN2N3467L	Watertown	TO-39	STD	348	19861	1	1	40	40	5	0.6	500	40	120
JANTX2N3467	Watertown	TO-39	STD	348	19859	1	1	40	40	5	0.6	500	40	120
JANTX2N3467L	Watertown	TO-5	STD	348	19862	1	1	40	40	5	0.6	500	40	120
JANTXV2N3467	Watertown	TO-39	STD	348	19860	1	1	40	40	5	0.6	500	40	120
JANTXV2N3467L	Watertown	TO-5	STD	348	19863	1	1	40	40	5	0.6	500	40	120
2N3468	Watertown	TO-5	STD		18657	1	1	50	50	5	0.6	500	25	75
JAN2N3468	Watertown	TO-39	STD	348	19864	1	1	50	50	5	0.6	500	25	75
JAN2N3468L	Watertown	TO-5	STD	348	19867	1	1	50	50	5	0.6	500	25	75
JANTX2N3468	Watertown	TO-39	STD	348	19865	1	1	50	50	5	0.6	500	25	75
JANTX2N3468L	Watertown	TO-5	STD	348	19868	1	1	50	50	5	0.6	500	25	75
JANTXV2N3468	Watertown	TO-39	STD	348	19866	1	1	50	50	5	0.6	500	25	75
JANTXV2N3468L	Watertown	TO-5	STD	348	19869	1	1	50	50	5	0.6	500	25	75
2N3634	Watertown	TO-5	STD		18658	1	1	140	140	5	0.6	50	50	150
2N3634L	Watertown	TO-5	STD		19888	1	1	140	140	5	0.6	50	50	150
JAN2N3634	Watertown	TO-39	STD	357	19885	1	1	140	140	5	0.6	50	50	150
JAN2N3634L	Watertown	TO-5	STD	357	19889	1	1	140	140	5	0.6	50	50	150
JANTX2N3634	Watertown	TO-39	STD	357	19886	1	1	140	140	5	0.6	50	50	150
JANTX2N3634L	Watertown	TO-5	STD	357	19890	1	1	140	140	5	0.6	50	50	150
JANTXV2N3634	Watertown	TO-39	STD	357	19887	1	1	140	140	5	0.6	50	50	150
JANTXV2N3634L	Watertown	TO-5	STD	357	19891	1	1	140	140	5	0.6	50	50	150
2N3637	Watertown	TO-5	STD		18659	1	1	175	175	5	0.6	50	100	300
2N3637L	Watertown	TO-5	STD		19895	1	1	175	175	5	0.6	50	100	300
JAN2N3637	Watertown	TO-39	STD	357	19892	1	1	175	175	5	0.6	50	100	300
JAN2N3637L	Watertown	TO-5	STD	357	19896	1	1	175	175	5	0.6	50	100	300
JANTX2N3637	Watertown	TO-39	STD	357	19893	1	1	175	175	5	0.6	50	100	300
JANTX2N3637L	Watertown	TO-5	STD	357	19897	1	1	175	175	5	0.6	50	100	300
JANTXV2N3637	Watertown	TO-39	STD	357	19894	1	1	175	175	5	0.6	50	100	300
JANTXV2N3637L	Watertown	TO-5	STD	357	19898	1	1	175	175	5	0.6	50	100	300
2N3762	Watertown	TO-39	STD		18660	1	1.5	40	40	5	0.5	500	40	140
2N3762L	Watertown	TO-5	STD		19915	1	1.5	40	40	5	0.5	500	40	140
JAN2N3762	Watertown	TO-39	STD	396	19912	1	1.5	40	40	5	0.5	500	40	140
JAN2N3762L	Watertown	TO-5	STD	396	19916	1	1.5	40	40	5	0.5	500	40	140
JANTX2N3762	Watertown	TO-39	STD	396	19913	1	1.5	40	40	5	0.5	500	40	140
JANTX2N3762L	Watertown	TO-5	STD	396	19917	1	1.5	40	40	5	0.5	500	40	140
JANTXV2N3762	Watertown	TO-39	STD	396	19914	1	1.5	40	40	5	0.5	500	40	140
JANTXV2N3762L	Watertown	TO-5	STD	396	19918	1	1.5	40	40	5	0.5	500	40	140
2N3763	Watertown	TO-5	STD		18661	1	1.5	60	60	5	0.5	500	40	140
JAN2N3763	Watertown	TO-39	STD	396	19919	1	1.5	60	60	5	0.5	500	40	140
JAN2N3763L	Watertown	TO-5	STD	396	19922	1	1.5	60	60	5	0.5	500	40	140
JANTX2N3763	Watertown	TO-39	STD	396	19920	1	1.5	60	60	5	0.5	500	40	140
JANTX2N3763L	Watertown	TO-5	STD	396	19923	1	1.5	60	60	5	0.5	500	40	140

PNP

Section Organization: PNP Transistor Parametric Section is organized by ascending PD (watts), followed by ascending IC (amps), and then by Part Number

General Notes:

1. Information on contacting Microsemi Divisions can be obtained on the back cover of this catalog
2. For detailed VCE(sat) data refer to the product datasheets by using the fax on demand system or contacting the Microsemi manufacturing division.
4. Datasheets can be obtained from Microsemi's Website or Fax on Demand System by specifying the Data Sheet ID

Fax On Demand (800) 713-4113

PNP-3

<http://www.microsemi.com>