TRANSISTORS—POWER

NPN
TO—3 PACKAGE

TYPE	V_{CEO} VOLTS MIN	I_C AMPS MAX	h_{FE} MIN-MAX		h_{FE} @ I_C AMP	$V_{CE(sat)}$ VOLTS MAX	@	I_C AMP	P_D T_C=25°C W	f_T MHz MIN	PNP COMPLEMENT
2N5067	40	5	20 - 80	@	1.0	1.5	@	5	87.5	4.0	2N4901
2N4913	40	5	25 - 100	@	2.5	1.5	@	5	87.5	4.0	2N4904
2N5301	40	30	15 - 60	@	15	2.0	@	20	200	2.0	2N4398
2N5068	60	5	20 - 80	@	1.0	1.5	@	5	87.5	4.0	2N4902
2N4914	60	5	25 - 100	@	2.5	1.5	@	5	87.5	4.0	2N4905
2N3713	60	10	25 - 90	@	1.0	1.0	@	5	150	2.5	2N3789
2N3715	60	10	50 - 150	@	1.0	0.8	@	5	150	2.5	2N3791
2N3055	60	15	20 - 70	@	4.0	1.1	@	4	117	0.8	
2N5302	60	30	15 - 60	@	15	2.0	@	20	200	2.0	2N4399
2N5069	80	5	20 - 80	@	1.0	1.5	@	5	87.5	4.0	2N4903
2N4915	80	5	25 - 100	@	2.5	1.5	@	5	87.5	4.0	2N4906
2N3714	80	10	25 - 90	@	1.0	1.0	@	5	150	2.5	2N3790
2N3716	80	10	50 - 150	@	1.0	0.8	@	5	150	2.5	2N3792
2N5303	80	20	15 - 60	@	10	2.0	@	20	200	2.0	

PNP
TO—3 PACKAGE

TYPE	V_{CEO} VOLTS MIN	I_C AMPS MAX	h_{FE} MIN-MAX		h_{FE} @ I_C AMP	$V_{CE(sat)}$ VOLTS MAX	@	I_C AMP	P_D T_C=25°C W	f_T MHz MIN	NPN COMPLEMENT
2N4901	40	5	20 - 80	@	1.0	1.5	@	5	87.5	4	2N5067
2N4904	40	5	25 - 100	@	2.5	1.5	@	5	87.5	4	2N4913
2N4907	40	10	20 - 80	@	4.0	2.0	@	10	150	4	
2N4398	40	30	15 - 60	@	15	2.0	@	20	200	4	2N5301
2N4902	60	5	20 - 80	@	1.0	1.5	@	5	87.5	4	2N5068
2N4905	60	5	25 - 100	@	2.5	1.5	@	5	87.5	4	2N4914
2N3789	60	10	15	@	3.0	1.0	@	4	150	4	2N3713
2N4908	60	10	20 - 80	@	4.0	2.0	@	10	150	4	
2N3791	60	10	50 - 150	@	1.0	1.0	@	5	150	4	2N3715
2N4399	60	30	15 - 60	@	15	2.0	@	20	200	4	2N5302
2N4903	80	5	20 - 80	@	1.0	1.5	@	3	87.5	4	2N5069
2N4906	80	5	25 - 100	@	2.5	1.5	@	5	87.5	4	2N4915
2N3790	80	10	25 - 90	@	1.0	1.0	@	5	150	4	2N3714
2N4909	80	10	20 - 80	@	4.0	2.0	@	10	150	4	
2N3792	80	10	30	@	3.0	1.0	@	5	150	4	2N3716

Preferred devices in bold type