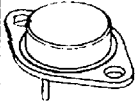

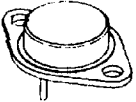



**BIPOLAR DARLINGTON
PNP TRANSISTOR**

PACKAGE	DEVICE TYPE	V _{CEO} (sus) VOLTS	I _C (max) AMPS	h _{FE} @ I _C /V _{CE} min/max @ A/V	V _{CE(sat)} @ I _C /I _B V @ A/A	C _{QF} p	f _T (MHz)
PNP TO-3 TO-204AA 	2N6050	60	12	750/18000@6/3	2.0@6/.024	500	4.0
	2N6051	80	12	750/18000@6/3	2.0@6/.024	500	4.0
	2N6052	100	12	750/18000@6/3	2.0@6/.024	500	4.0
	2N6285	60	20	750/18000@10/3	2.0@10/.04	600	4.0
	2N6286	80	20	750/18000@10/3	2.0@10/.04	600	4.0
	2N6287	100	20	750/18000@10/3	2.0@10/.04	600	4.0
TO-254AA 	2N7371	100	12	1000/18000@6/3	3.0@12/.120	-	10

NPN TRANSISTOR

NPN TO-3 TO-204AA 	2N6057	60	12	750/18000@6/3	2.0@6/.024	300	4.0
	2N6058	80	12	750/18000@6/3	2.0@6/.024	300	4.0
	2N6059	100	12	750/18000@6/3	2.0@6/.024	300	4.0
	2N6282	60	20	750/18000@10/3	2.0@10/.04	400	4.0
	2N6283	80	20	750/18000@10/3	2.0@10/.04	400	4.0
	2N6284	100	20	750/18000@10/3	2.0@10/.04	400	4.0
TO-254AA 	2N7370	100	12	1000/18000@6/3	3.0@12/.120	-	10