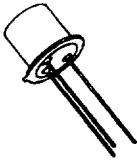


PACKAGE	DEVICE TYPE	V_{CE0} (sus) VOLTS	I_C (max) AMPS	h_{FE} @ I_C/V_{CE} min/max @ mA/V	$V_{CE(sat)}$ @ I_C/I_B V @ mA/mA	C_{OB} p	f_T (MHz)
TO-18 TO206AA 	2N706	15	0.05	20@10/1	0.6@10/1	6	200
	2N718	40 ^h	0.5	40/120@150/10	1.5@150/15	35	50
	2N930	45	0.03	150@0.5/5	1.0@10/0.5	8	30
	2N2221	30	0.8	40/120@150/10	0.4@150/15	8	250
	2N2221A	40	0.8	40/120@150/10	0.3@150/15	8	250
	2N2222	30	0.8	100/300@150/10	0.4@150/15	8	250
	2N2222A	40	0.8	100/300@150/10	0.3@150/15	8	300
	2N2368	15	0.5	10@100/2	0.25@10/1	4	400
	2N2369	15	0.5	20@100/2	0.25@10/1	4	500
	2N2369A	15	0.5	20@100/1	0.3@1/0.1	4	500
	2N3227	20	0.5	30@100/1	0.25@10/1	4	500
	2N2432	30	0.1	50@5/1	0.15@.5/10	12	20
	2N2432A	45	0.1	50@5/1	0.15@.5/10	12	20
	2N2481	15	0.05	40/120@10/1	0.25@10/1	5	300
	2N2484	60	0.05	250/350@1/5	0.35@1/0.1	6	60
	2N2895	65	1.0	40/120@150/10	0.6@150/15	15	120
	2N2896	90	1.0	60/200@150/10	0.6@150/15	15	120
	2N2897	45	1.0	50/200@150/10	1.0@150/15	15	100
	2N3302	30	0.5	100/300@150/10	0.22@150/15	8	250
	2N3700	80	1.0	100/300@150/10	0.2@150/15	12	100
	2N3946	40	0.2	50/150@10/1	0.2@10/1	4	250
	2N3947	40	0.2	100/300@10/1	0.2@10/1	4	300
	2N4013	30	1.0	25@1000/5	0.52@500/50	10	300
	2N4014	50	1.0	30@1000/5	0.42@500/50	12	300
	2N6430	200	0.05	50/200@30/10	0.5@20/2	4	50
	2N6431	300	0.05	50/200@30/10	0.5@20/2	4	50

^h V_{CER}