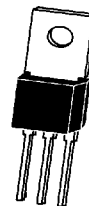


Power Transistors

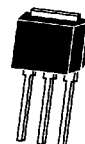
TO-202 Case



TYPE NO.		IC	PD	BVCBO	BVCEO	hFE		@ IC	VCE(SAT) @ IC		fT
NPN	PNP	(A) MAX	(W)	(V) MIN	(V) MIN	MIN	MAX	(mA)	(V) MAX	(A)	(MHz) MIN
2N6548		2.0	2.0	50	40	25,000	150,000	200	2.0	2.0	100
2N6549		2.0	2.0	50	40	15,000	150,000	200	2.0	2.0	100
2N6551	2N6554	1.0	2.0	60	60	80	300	50	1.0	1.0	75
2N6552	2N6555	1.0	2.0	80	80	80	300	50	1.0	1.0	75
2N6553	2N6556	1.0	2.0	100	100	80	300	50	1.0	1.0	75
2N6557		0.5	2.0	250	250	40	180	30	1.5	0.05	45
2N6558		0.5	2.0	300	300	40	180	30	1.5	0.05	45
2N6559		0.5	2.0	350	350	40	180	30	1.5	0.05	45
2N6591		0.5	2.0	150	150	40	250	10	0.8	0.20	35
2N6592		0.5	2.0	200	200	30	250	10	0.8	0.20	35
2N6593		0.5	2.0	250	250	30	250	10	0.8	0.20	35
CEN-U05	CEN-U55	2.0	1.75	60	60	20	---	500	0.5	0.25	50
CEN-U06	CEN-U56	2.0	1.75	80	80	20	---	500	0.5	0.25	50
CEN-U07	CEN-U57	2.0	1.75	100	100	20	---	500	0.5	0.25	50
CEN-U10		0.5	1.75	300	300	40	---	30	1.5	0.02	60
CEN-U45		2.0	1.75	50	40	25,000	150,000	200	1.0	0.20	100

Shaded areas indicate Darlington.

TO-202 devices are available with sheared tab (Case: TO-202-2).
Add "N" suffix to part number.



TO-202-2 Case