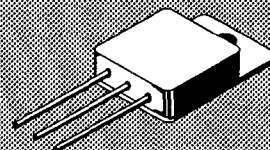


Power MOSFETs – Hermetic Pkgs. (Cont'd)

TO-254AA



N-Channel

$V_{(BR)DSS}$ (V)	I_D (A)	$r_{DS(ON)}$ (Ω)	Part Number
500	13	0.40	2N7078
500	7	0.85	2N7074
400	15	0.30	2N7077
400	9	0.55	2N7073
200	28	0.1	2N7076
200	16	0.2	2N7072

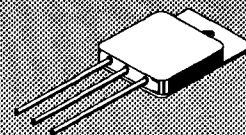
N-Channel (Cont'd)

$V_{(BR)DSS}$ (V)	I_D (A)	$r_{DS(ON)}$ (Ω)	Part Number
100	30	0.065	2N7075
100	23	0.100	2N7071

P-Channel

$V_{(BR)DSS}$ (V)	I_D (A)	$r_{DS(ON)}$ (Ω)	Part Number
-200	-9.5	0.5	2N7080
-100	-17	0.210	2N7079

TO-257AB



N-Channel

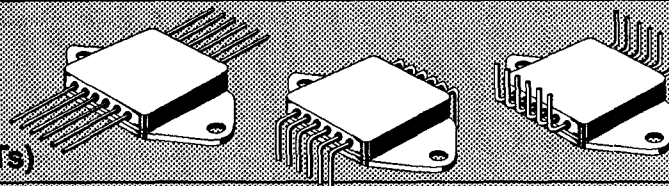
$V_{(BR)DSS}$ (V)	I_D (A)	$r_{DS(ON)}$ (Ω)	Part Number
200	14	0.160	2N7086
200	9	0.300	2N7082
100	20	0.075	2N7085
100	12	0.150	2N7081

P-Channel

$V_{(BR)DSS}$ (V)	I_D (A)	$r_{DS(ON)}$ (Ω)	Part Number
-200	-8	0.500	2N7092
-200	-5.7	0.800	2N7090
-100	-14	0.200	2N7091
-100	-10	0.300	2N7089

MOD Package

(4 Electrically-Isolated N-Channel MOSFETs)



$V_{(BR)DSS}$ (V)	Single Die I_D (Cont) (A)	Single Die I_D (Pulse) (A)	Single Die $r_{DS(ON)}$ (Ω)	Lead Configuration	Part Number
500	13	52	0.43	Straight	MOD500A
500	13	52	0.43	Formed Down	MOD500B
500	13	52	0.43	Formed Up	MOD500C
400	15	60	0.35	Straight	MOD400A
400	15	60	0.35	Formed Down	MOD400B
400	15	60	0.35	Formed Up	MOD400C