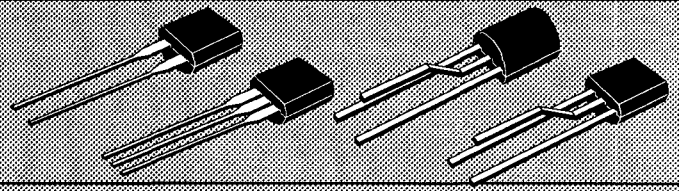


MOSFETs (Cont'd)

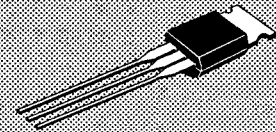
TO-226AA (TO-92) (Cont'd)



Min. $V_{(BR)SS}$ (V)	Max. $r_{DS(ON)}$ (Ω)	Max. $V_{GS(th)}$ (V)	Channel	Part Number
230	20	–	N	BSS129
240	45	2.5	N	2N7007
240	6	–4.5	N	ND2406L
240	10	–2.5	N	ND2410L
240	10	1.8	N	TN2410L
240	6	2.0	N	VN2406L

Min. $V_{(BR)SS}$ (V)	Max. $r_{DS(ON)}$ (Ω)	Max. $V_{GS(th)}$ (V)	Channel	Part Number
240	10	2.0	N	VN2410L
350	12	1.8	N	TN3512L
350	15	1.8	N	VN3515L
400	12	1.8	N	TN4012L
400	12	1.8	N	VN4012L
500	300	4.5	N	VN50300L

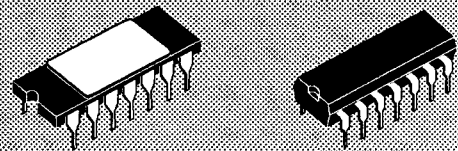
TO-237



Channel	Min. $V_{(BR)SS}$ (V)	Max. $r_{DS(ON)}$ (Ω)	Max. $V_{GS(th)}$ (V)	Part Number
P	–80	5	–4.5	VP0808M
P	–80	5	–4.5	VP1008M
P	–30	2.5	–4.5	VP0300M
N	30	1.2	2.5	VN0300M
N	60	3	2.0	VN0606M
N	60	5	2.5	VN10KM
N	60	5	2.5	VN10LM

Channel	Min. $V_{(BR)SS}$ (V)	Max. $r_{DS(ON)}$ (Ω)	Max. $V_{GS(th)}$ (V)	Part Number
N	60	7.5	2.5	VN2222LM
N	80	4	2.0	VN0808M
N	120	6	2.0	VN1206M
N	120	10	2.0	VN1210M
N	240	6	2.0	VN2406M
N	240	10	2.0	VN2410M

14-Pin Side Braze & Plastic DIPs



Channel	Min. $V_{(BR)SS}$ (V)	Max. $r_{DS(ON)}$ (Ω)	Max. $V_{GS(th)}$ (V)	Part Number
N	–90	5	–4.5	VQ2006J
N	–60	5	–4.5	VQ2004J
N	–30	2	–4.5	VQ2001J
N	–30	2	–4.5	VQ2001P
N	20	3	–	VQ7254J
N	30	2.2	2.0	TQ1001J
N	30	1	2.5	VQ1001J
N	30	1	2.5	VQ1001P
N/P	30	0.5	–4.5	VQ3001J

Channel	Min. $V_{(BR)SS}$ (V)	Max. $r_{DS(ON)}$ (Ω)	Max. $V_{GS(th)}$ (V)	Part Number
N/P	30	0.5	–4.5	VQ3001P
N	60	3	2	TQ1004J
N	60	5.5	2.5	VQ1000J
N	60	5.5	2.5	VQ1000P
N	60	3.5	2.5	VQ1004J
N	60	3.5	2.5	VQ1004P
N	90	4.5	2.5	VQ1006J
N	90	4.5	2.5	VQ1006P