

SEMELAB

SEMELAB LTD 7-2701

MOS TRANSISTORS

Type	Rel	Pch	Package	Vdss	Rdss(on)	Id	Pd
2N3824	HR	N-CH	TO72	50			0.3
2N3824LP	HR	N-CH	TO46	50			0.3
2N4391	REQ	N-CH	TO18	40		0.15	1.8
2N4392	REQ	N-CH	TO18	40		0.15	1.8
2N4393	REQ	N-CH	TO18	40		0.15	1.8
2N4416	REQ	N-CH	TO72	30		30m	0.3
2N6659	HR	N-CH	TO39	60	5	1.1	6.25
2N6660	HR	N-CH	TO39	60	3.0	1.1	6.25
2N6661	HR	N-CH	TO39	90	4	0.9	6.25
2N6661-220M-ISO	HR	N-CH	TO220M	90	4	0.9	
2N6755	REQ	N-CH	TO3	60	0.25	12	75
2N6756	REQ	N-CH	TO3	100	0.45	14	75
2N6757	REQ	N-CH	TO3	150	0.6	8	75
2N6758	REQ	N-CH	TO3	200	0.4	9	75
2N6759	REQ	N-CH	TO3	350	1.5	4.5	75
2N6760	REQ	N-CH	TO3	400	1.0	5.5	75
2N6761	REQ	N-CH	TO3	450	2.0	4	75
2N6762	REQ	N-CH	TO3	500	1.5	4.5	75
2N6763	REQ	N-CH	TO3	60	0.08	31	150
2N6764	REQ	N-CH	TO3	100	0.055	38	150
2N6765	REQ	N-CH	TO3	150	0.12	25	150
2N6766	REQ	N-CH	TO3	200	0.085	30	150
2N6767	REQ	N-CH	TO3	350	5.4	12	150
2N6768	REQ	N-CH	TO3	400	5.6	14	150
2N6769	REQ	N-CH	TO3	450	6.0	11	150
2N6770	REQ	N-CH	TO3	500	6.0	12	150
2N6781	REQ	N-CH	TO39	60	0.6	3.5	15
2N6782	REQ	N-CH	TO39	100	0.6	3.5	15
2N6783	REQ	N-CH	TO39	150	1.5	2.25	15
2N6784	REQ	N-CH	TO39	200	1.5	2.25	15
2N6785	REQ	N-CH	TO39	350	3.6	1.25	15
2N6786	REQ	N-CH	TO39	400	3.6	1.25	15
2N6787	REQ	N-CH	TO39	60	1.8	6	20
2N6788	REQ	N-CH	TO39	100	1.8	6	20
2N6789	REQ	N-CH	TO39	150	0.8	3.5	20
2N6790	REQ	N-CH	TO39	200	0.8	3.5	20
2N6791	REQ	N-CH	TO39	350	1.8	2	20
2N6792	REQ	N-CH	TO39	400	1.8	2	20
2N6793	REQ	N-CH	TO39	450	4.5	1.5	20
2N6794	REQ	N-CH	TO39	500	4.5	1.5	20
2N6795	REQ	N-CH	TO39	60	0.18	8	25
2N6796	REQ	N-CH	TO39	100	0.18	8	25
2N6797	REQ	N-CH	TO39	150	0.4	5.5	25
2N6798	REQ	N-CH	TO39	200	0.4	5.5	25
2N6799	REQ	N-CH	TO39	350	1.0	3	25
2N6800	REQ	N-CH	TO39	400	1.0	3	25
2N6801	REQ	N-CH	TO39	450	1.5	2.5	25
2N6802	REQ	N-CH	TO39	500	1.5	2.5	25
2N7000		N-CH	TO92	60	5.0	0.2	0.4
BUP60	REQ	N-CH	TO3	350	1.0	6.8	125
BUP61	REQ	N-CH	TO3	350	1.5	5.56	125
BUP62	REQ	N-CH	TO3	400	1.0	6.8	125
BUP63	REQ	N-CH	TO3	400	1.5	5.56	125
BUP64	REQ	N-CH	TO3	450	1.5	5.16	100
BUP65	REQ	N-CH	TO3	450	1.5	4.47	100
BUP66	REQ	N-CH	TO3	500	1.5	5.16	100