

MAXIM INTEGRATED Analog ICs



MULTIPLEXER SWITCH ICS ♦ Surface Mount Device

RoHS Compliant This product is RoHS compliant.

PRODUCT **NEW**

For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Maxim Integrated Part No.	Package	Config/Channels	Ron (Max) (Ω)	I _L (Off) (nA) (Max)	t _{on} (ns) (Min)	t _{off} (ns) (Max)	Supply Voltage (Single) (Min/Max)	Supply Volt (Dual) (Min/Max)	Price Each		
										1	25	100
♦ 700-MAX4899EETE	MAX4899EETE+	TQFN-16	3:1-	7	1000	2800	3	2.7/3.6	----	4.48	2.20	2.03
♦ 700-MAX4734EUB	MAX4734EUB+	µMAX-10	4:1/1	0.8	1	25	20	1.6/3.6	----	3.20	1.62	1.49
♦ 700-MAX4518CEE	MAX4518CEE+	QSOP-16	4:1/1	100	0.2	150	150	2.7/15	2.7/8	3.54	1.80	1.65
♦ 700-MAX4518CSD	MAX4518CSD+	SO-14	4:1/1	100	0.2	150	150	2.7/15	2.7/8	2.97	1.51	1.39
♦ 700-MAX4518EEE	MAX4518EEE+	QSOP-16	4:1/1	100	0.2	150	150	2.7/15	2.7/8	4.82	3.21	2.15
♦ 700-DG409DJ	DG409DJ+	PDIP-16	4:1/1	100	1	150	150	4.5/30	4.5/20	7.12	4.98	3.32
♦ 700-MAX14753EUE	MAX14753EUE+	TSSOP-16	4:1/1	130	20	25000	20000	20/72	10/36	6.66	3.38	3.11
♦ 700-MAX14778ETP+	MAX14778ETP+	TQFN-20	4:1/2	1.5	200	---	---	3/5.5	---/25	11.34	5.75	5.29
♦ 700-MAX4618CUE	MAX4618CUE+	TSSOP-16	4:1/2	10	1	15	10	2/5.5	---/---	3.15	2.10	1.40
♦ 700-MAX4618ESE	MAX4618ESE+	SO-16N	4:1/2	10	1	15	10	2/5.5	---/---	3.06	1.51	1.39
♦ 700-MAX4582ESE	MAX4582ESE+	SOIC-16	4:1/2	80	1	200	100	2/12	2/6	1.91	.971	.893
♦ 700-MAX4582LEEE	MAX4582LEEE+	QSOP-16	4:1/2	80	2	200	100	2/12	---/---	2.22	1.48	1.01
♦ 700-MAX4052ACEE	MAX4052ACEE+	QSOP-16	4:1/2	100	0.1	175	150	2/16	2.7/8	5.34	2.71	2.49
♦ 700-MAX4052ACEE	MAX4052ACEE+	SO-16N	4:1/2	100	0.1	175	150	2/16	2.7/8	4.73	3.15	2.11
♦ 700-MAX4052AESE	MAX4052AESE+	QSOP-16	4:1/2	100	0.1	175	150	2/16	2.7/8	6.97	3.54	3.25
♦ 700-MAX4052AESE	MAX4052AESE+	SOIC-16	4:1/2	100	0.1	175	150	2/16	2.7/8	5.86	2.97	2.73
♦ 700-MAX350CPN	MAX350CPN+	PDIP-18	4:1/2	100	0.1	275	150	2.7/16	2.7/18	8.26	4.27	3.86
♦ 700-MAX350EAP	MAX350EAP+	SSOP-20	4:1/2	100	0.1	275	150	2.7/16	2.7/8	10.00	5.07	4.67
♦ 700-MAX309CPE	MAX309CPE+	PDIP-16	4:1/2	100	0.75	150	150	4.5/30	4.5/20	8.29	4.20	3.87
♦ 700-MAX309CSE	MAX309CSE+	SOIC-16	4:1/2	100	0.75	150	150	4.5/30	4.5/20	9.94	5.04	4.64
♦ 700-MAX309ESE	MAX309ESE+	SOIC-16	4:1/2	100	0.75	150	150	4.5/30	4.5/20	10.37	5.26	4.84
♦ 700-MAX399ESE	MAX399ESE+	SOIC-16	4:1/2	100	1	150	150	3/15	3/8	12.64	6.10	5.61
♦ 700-MAX14752EUE	MAX14752EUE+	TSSOP-16	4:1/2	130	20	25000	20000	20/72	10/36	6.66	3.38	3.11
♦ 700-MAX14753EUE	MAX14753EUE+	TSSOP-16	4:1/2	130	20	25000	20000	20/72	10/36	6.66	3.38	3.11
♦ 700-DG509ACJ	DG509ACJ+	PDIP-16	4:1/2	300	2	1000	700	---	4.5/18	6.31	3.20	2.95
♦ 700-DG509ACWE	DG509ACWE+	SO-16W	4:1/2	300	2	1000	700	---	4.5/18	9.74	4.94	4.55
♦ 700-DG509ADY	DG509ADY+	SOIC-16	4:1/2	300	2	1000	700	---	4.5/18	7.51	3.81	3.51
♦ 700-DG509AEWE	DG509AEWE+	SOIC-16W	4:1/2	300	2	1000	700	---	4.5/18	10.26	5.20	4.79
♦ 700-MAX355CPE	MAX355CPE+	PDIP-16	4:1/2	350	0.5	250	200	4.5/36	4.5/18	12.04	6.22	5.62
♦ 700-MAX355CWE	MAX355CWE+	SOIC-16W	4:1/2	350	0.5	250	200	4.5/36	4.5/18	12.03	6.10	5.61
♦ 700-MAX355EWE	MAX355EWE+	SO-16W	4:1/2	350	0.5	250	200	4.5/36	4.5/18	13.26	6.72	6.19
♦ 700-MAX339CSE	MAX339CSE+	SO-16N	4:1/2	400	0.05	500	500	4.5/30	4.5/20	7.66	3.88	3.57
♦ 700-MAX339ESE	MAX339ESE+	SOIC-16	4:1/2	400	0.05	500	500	4.5/30	4.5/20	9.09	4.61	4.24
♦ 700-MAX4509ESE	MAX4509ESE+	SO-16N	4:1/2	400	1	275	200	9/36	4.5/20	11.31	5.57	5.13
♦ 700-DG529CWN	DG529CWN+	SOIC-18W	4:1/2	400	10	1500	1000	4.5/30	4.5/20	9.80	4.97	4.57
♦ 700-MAX359CPE	MAX359CPE+	PDIP-16	4:1/2	1800	2	500	500	---	4.5/18	12.03	6.10	5.61
♦ 700-MAX359CWE	MAX359CWE+	SOIC-16W	4:1/2	1800	2	500	500	---	4.5/18	12.03	6.10	5.61
♦ 700-MAX359EWE	MAX359EWE+	SOIC-16W	4:1/2	1800	2	500	500	---	4.5/18	13.52	6.86	6.31
♦ 700-MAX329CPE	MAX329CPE+	PDIP-16	4:1/2	3500	0.01	1500	1000	10/30	4.5/18	12.58	6.50	5.87
♦ 700-MAX329CWE	MAX329CWE+	SOIC-16W	4:1/2	3500	0.01	1500	1000	10/30	4.5/18	13.80	7.00	6.44
♦ 700-MAX379CPE	MAX379CPE+	PDIP-16	4:1/2	3500	2	100	500	---	4.5/18	18.01	9.14	8.40
♦ 700-MAX4927ETN	MAX4927ETN+	TQFN-56	4:1/7	5.5	1000	50	50	3/3.6	---	6.34	3.22	2.96
♦ 700-MAX4781ETET	MAX4781ETE+T	TQFN-16	8:1/1	1	2	25	15	1.6/3.6	---	4.32	3.26	2.85
♦ 700-MAX4617CUE	MAX4617CUE+	TSSOP-16	8:1/1	10	1	15	10	2/5.5	---	3.00	1.52	1.40
♦ 700-MAX4581CUE	MAX4581CUE+	TSSOP-16	8:1/1	80	1	200	100	2/12	2/6	2.00	1.01	.933
♦ 700-MAX4581LEEE	MAX4581LEEE+	QSOP-16	8:1/1	80	2	200	100	2/12	---/---	2.22	1.48	1.01
♦ 700-MAX4581LESE	MAX4581LESE+	SO-16N	8:1/1	80	2	200	100	2/12	---/---	2.11	1.07	.986
♦ 700-MAX4051ACPE	MAX4051ACPE+	PDIP-16	8:1/1	100	0.1	175	150	2/16	2.7/8	4.86	2.46	2.27
♦ 700-MAX4051ACSE	MAX4051ACSE+	SOIC-16	8:1/1	100	0.1	175	150	2/16	2.7/8	4.51	2.29	2.11
♦ 700-MAX4051AESE	MAX4051AESE+	QSOP-16	8:1/1	100	0.1	175	150	2/16	2.7/8	6.97	3.54	3.25
♦ 700-MAX4051AESE	MAX4051AESE+	SOIC-16	8:1/1	100	0.1	175	150	2/16	2.7/8	5.86	2.97	2.73
♦ 700-MAX4051ACEE	MAX4051ACEE+	QSOP-16	8:1/1	100	0.1	175	150	2.7-8	2.7-8	5.34	2.71	2.49
♦ 700-MAX349CAP	MAX349CAP+	SSOP-20	8:1/1	100	0.1	275	150	2/16	2.7/18	9.58	4.62	4.25
♦ 700-MAX308CPE	MAX308CPE+	PDIP-16	8:1/1	100	0.75	150	150	4.5/30	4.5/20	8.29	4.20	3.87
♦ 700-MAX308CUE	MAX308CUE+	TSSOP-16	8:1/1	100	0.75	150	150	4.5/30	4.5/20	10.75	5.19	4.77
♦ 700-MAX398ESE	MAX398ESE+	SOIC-16	8:1/1	100	1	150	150	3/15	3/8	12.03	6.10	5.61
♦ 700-DG408CJ	DG408CJ+	PDIP-16	8:1/1	100	1	150	150	4.5/30	4.5/20	5.49	2.84	2.57
♦ 700-DG408DJ	DG408DJ+	PDIP-16	8:1/1	100	1	150	150	4.5/30	4.5/20	7.11	3.61	3.32
♦ 700-MAX4051CSE	MAX4051CSE+	SOIC-16	8:1/1	100	1	175	150	2/16	2.7/8	3.49	1.77	1.63
♦ 700-MAX4051ESE	MAX4051ESE+	SO-16N	8:1/1	100	1	175	150	2/16	2.7/8	4.51	2.29	2.11
♦ 700-MAX14752EUE	MAX14752EUE+	TSSOP-16	8:1/1	130	20	25000	20000	20/72	10/36	6.66	3.38	3.11
♦ 700-DG508ADY	DG508ADY+	SOIC-16	8:1/1	300	2	1000	700	---	4.5/18	7.51	3.81	3.51
♦ 700-DG508AEWE	DG508AEWE+	SOIC-16W	8:1/1	300	2	1000	700	---	4.5/18	10.26	5.20	4.79
♦ 700-MAX354CWE	MAX354CWE+	SOIC-16W	8:1/1	350	0.5	250	200	4.5/36	4.5/18	12.04	6.10	5.61
♦ 700-MAX354EWE	MAX354EWE+	SOIC-16W	8:1/1	350	0.5	250	200	4.5/36	4.5/18	13.26	6.72	6.19
♦ 700-MAX338ESE	MAX338ESE+	SOIC-16	8:1/1	400	0.05	500	500	4.5/30	4.5/20	9.09	4.61	4.24
♦ 700-DG528CWN	DG528CWN+	SOIC-18W	8:1/1	400	10	1500	1000	5/30	4.5/20	9.80	4.97	4.57
♦ 700-MAX358CPE	MAX358CPE+	PDIP-16	8:1/1	1800	2	500	500	---	4.5/18	12.03	6.10	5.61
♦ 700-MAX358CWE	MAX358CWE+	SOIC-16W	8:1/1	1800	2	500	500	---	4.5/18	12.03	6.10	5.61
♦ 700-MAX358EWE	MAX358EWE+	SOIC-16W	8:1/1	1800	2	500	500	---	4.5/18	13.91	6.72	6.19
♦ 700-MAX328CPE	MAX328CPE+	PDIP-16	8:1/1	3500	0.01	1500	1000	10/30	4.5/18	12.82	6.50	5.98
♦ 700-MAX328CWE	MAX328CWE+	SOIC-16W	8:1/1	3500	0.01	1500	1000	10/30	4.5/18	14.49	7.00	6.44
♦ 700-MAX328EWE	MAX328EWE+	SOIC-16W	8:1/1	3500	0.01	1500	1000	10/30	4.5/18	17.15	8.29	7.63
♦ 700-MAX378CPE	MAX378CPE+	PDIP-16	8:1/1	3500	2	100	500	---	4.5/18	18.01	9.14	8.40
♦ 700-MAX4639EUE	MAX4639EUE+	TSSOP-16	8:1/2	3.5	0.01	18	7	1.8/5.5	2.5/2.5	5.09	2.58	2.37
♦ 700-MAX7356EUG	MAX7356EUG+	TSSOP-24	8:1/2	24	+2	-	-	2.5/5.5	---	5.51	2.80	2.57
♦ 700-MAX307CPI	MAX307CPI+	PDIP-28W	8:1/2	100	0.75	200	150	4.5/30	4.5/20	13.06	6.62	6.09
♦ 700-MAX307CWI	MAX307CWI+	SOIC-28W	8:1/2	100	0.75	200	150	4.5/30	4.5/20	17.66	8.96	8.24
♦ 700-MAX307EPI	MAX307EPI+	PDIP-28	8:1/2	100	0.75	200	150	4.5/30	4.5/20	16.99	8.62	7.93
♦ 700-MAX307EWI	MAX307EWI+	SOIC-28W	8:1/2	100	0.75	200	150	4.5/30	4.5/20	22.94	11.64	10.71
♦ 700-DG407CWI	DG407CWI+	SO-28W	8:1/2	100	1	200	150	4.5/30	4.5/20	15.26	7.38	6.79
♦ 700-MAX337CWI	MAX337CWI+	SO-28W	8:1/2	400	0.05	500	500	4.5/30	4.5/20	12.65	6.42	5.90
♦ 700-DG507ACJ	DG507ACJ+	PDIP-28	8:1/2	400	5	---	---	---	4.5/18	15.90	7.68	7.07
♦ 700-MAX14583EWE+T	MAX14583EWE+T	WLP-16	8:2	18	100	---	---	2.8/4.5	---	2.88	1.92	1.44
♦ 700-MAX336CAI	MAX336CAI+	SSOP-28	16:1/1	100	0.2	150	150	2/16	2.7/8	17.60	8.93	8.21
♦ 700-MAX336CWI	MAX336CWI+	SO-28W	16:1/1	100	0.2	150	150	2/16	2.7/8	16.00	8.12	7.47
♦ 700-MAX306CWI	MAX306CWI+	SOIC-28W	16:1/1	100	0.75	200	150	4.5/30	4.5/20	17.66	8.96	8.24
♦ 700-MAX306EPI	MAX306EPI+	PDIP-28	16:1/1	100	0.75	200	150	4.5/30	4.5/20	16.99	8.62	7.93
♦ 700-MAX306EQI	MAX306EQI+	PLCC-28	16:1/1	100	0.75	200	150	4.5/30	4.5/20	23.89	12.12	11.15
♦ 700-MAX306EUI	MAX306EUI+	TSSOP-28										