

MAXIM INTEGRATED Amplifiers



RoHS Compliant This product is RoHS compliant.

PRODUCT **NEW**

For quantities greater than listed, call for quote.

OPERATIONAL AMPLIFIERS ♦ Surface Mount Device

Amplifier ICs

Maxim Integrated

MOUSER STOCK NO.	Maxim Integrated Part No.	Package	No. of Channels	Total Supply Voltage (Min/Max) (V)	I _{CC} Per Amp (Max) (µA)	Unity Gain BW (Typ) (V/µs)	Slew Rate (Typ) (V/µs)	V _{OS} (µV) (Max)	Price Each		
									1	25	100
700-MAX4200ESA	MAX4200ESA+	SO-8	1	5	2.2	-	4200	-	3.49	1.77	1.63
700-MAX4201ESA	MAX4201ESA+	SO-8	1	5	2.2	-	4200	-	2.09	1.06	.973
700-MAX9943AUA	MAX9943AUA+	µMAX-8	1	6/38	950	2.4	0.35	100	2.09	1.06	.973
700-ICL7611DCPA	ICL7611DCPA+	PDIP-8	1	2/16	15	0.044	0.016	2000	4.59	2.26	2.08
700-MAX4430ESA	MAX4430ESA+	SO-8	1	9/11	11	-	100	-	7.51	3.81	3.51
700-MAX4431ESA	MAX4431ESA+	SO-8	1	9/11	11	-	145	-	7.51	3.81	3.51
700-MAX4036EJK	MAX4036EJK+	SC70-5	1	1.4/3.6	1.2	0.004	0.004	2000	1.26	.92	.67
700-MAX9613AXT+T	MAX9613AXT+T	SC70-6	1	1.7/5.5	305	2.8	1.3	100	1.72	1.26	.91
700-MAX9614AXT+T	MAX9614AXT+T	SC70-6	1	1.7/5.5	305	2.8	1.3	100	1.47	1.00	.78
700-MAX44264EWT+T	MAX44264EWT+T	WLP-6	1	1.8/5.5	1	0.009	0.002	7000	1.26	.947	.829
700-MAX4470EUK+T	MAX4470EUK+T	SOT-23-5	1	1.8/5.5	1.2	0.009	0.002	7000	1.45	1.05	.77
700-MAX44265EWT+T	MAX44265EWT+T	WLP-6	1	1.8/5.5	4	-	0.1	200	.87	.76	.55
700-MAX9910EXK+T	MAX9910EXK+T	SC70-6	1	1.8/5.5	5	0.2	0.1	1000	1.00	.74	.54
700-MAX9911EXT+T	MAX9911EXT+T	SC70-6	1	1.8/5.5	5	0.2	0.1	1000	1.00	.74	.54
700-MAX4241ESA	MAX4241ESA+	SO-8	1	1.8/5.5	18	0.09	0.04	750	2.94	1.96	1.33
700-MAX9914EXK+T	MAX9914EXK+T	SC70-6	1	1.8/5.5	25	1	0.5	1000	1.00	.74	.54
700-MAX9915EXT+T	MAX9915EXT+T	SC70-6	1	1.8/5.5	25	1	0.5	1000	1.00	.74	.54
700-MAX9617AXT+T	MAX9617AXT+T	SC70-6	1	1.8/5.5	78	1.5	0.7	10	2.22	1.64	1.19
700-MAX9619AXT+T	MAX9619AXT+T	SC70-6	1	1.8/5.5	78	1.5	0.7	10	2.40	1.76	1.28
700-MAX4289EUT+T	MAX4289EUT+T	SOT-23-6	1	1/5.5	9	0.017	-	2000	1.85	1.24	.91
700-MAX9636AXT+T	MAX9636AXT+T	SC70-6	1	2.1/5.5	55	-	0.9	2200	.79	.58	.41
700-MAX410CSA	MAX410CSA+	SOIC-8	1	2.4/10.5	2700	28	4.5	250	6.46	3.28	3.01
700-MAX410EPA	MAX410EPA+	PDIP-8	1	2.4/10.5	2700	28	4.5	250	7.43	3.77	3.47
700-MAX410ESA	MAX410ESA+	SO-8	1	2.4/10.5	2700	28	4.5	250	7.79	3.84	3.54
700-MAX4236AESA	MAX4236AESA+	SO-8	1	2.4/5.5	440	1.7	0.3	20	2.68	1.36	1.25
700-MAX4236AUA+T	MAX4236AUA+T	µMAX-8	1	2.4/5.5	440	1.7	0.3	50	2.68	1.36	1.25
700-MAX4236BESA	MAX4236BESA+	SO-8	1	2.4/5.5	440	1.7	0.3	20	1.80	.913	.84
700-MAX4236EUT+T	MAX4236EUT+T	SOT-23-6	1	2.4/5.5	440	1.7	0.3	20	2.11	1.56	1.13
700-MAX4237AESA	MAX4237AESA+	SO-8	1	2.4/5.5	440	7.5	1.3	20	2.68	1.36	1.25
700-MAX4237BESA	MAX4237BESA+	SO-8	1	2.4/5.5	440	7.5	1.3	50	1.80	.913	.84
700-MAX4237EUT+T	MAX4237EUT+T	SOT-23-6	1	2.4/5.5	440	7.5	1.3	50	2.13	1.56	1.13
700-MAX4251ESA	MAX4251ESA+	SO-8	1	2.4/5.5	575	3	0.3	750	2.94	1.96	1.33
700-MAX4251EUA	MAX4251EUA+	µMAX-8	1	2.4/5.5	575	3	0.3	750	2.94	1.96	1.33
700-MAX4245AUT+T	MAX4245AUT+T	SOT-6	1	2.5/5.5	700	-	0.4	1500	1.51	1.14	.99
700-MAX4245AXT+T	MAX4245AXT+T	SC70-6	1	2.5/5.5	700	-	0.4	1500	1.53	1.15	1.00
700-MAX406BCSA	MAX406BCSA+	SO-8	1	2.5/10	1.2	0.004	0.005	500	5.22	2.57	2.37
700-MAX4162ESAT	MAX4162ESAT	SOIC-8	1	2.5/10	40	0.2	0.115	3000	2.85	1.92	1.57
700-MAX4162ESA	MAX4162ESA+	SOIC-8	1	2.5/10.5	40	0.2	0.115	3000	2.79	1.52	1.40
700-MAX4414EUA	MAX4414EUA+	µMAX-8	1	2.7/5.5	1.6	-	200	-	3.15	1.55	1.43
700-MAX4239ASA	MAX4239ASA+	SO-8	1	2.7/5.5	850	6.5	-	2	2.34	1.19	1.09
700-MAX4239ATT+T	MAX4239ATT+T	TDFN-6	1	2.7/5.5	850	6.5	-	2	2.48	1.66	1.20
700-MAX4231AUT+T	MAX4231AUT+T	SOT-23-6	1	2.7/5.5	1100	10	10	6000	1.41	.94	.68
700-MAX4231AYT+T	MAX4231AYT+T	µDFN-6	1	2.7/5.5	1100	10	10	6000	.61	.603	.596
700-MAX4488ASA	MAX4488ASA+	SO-8	1	2.7/5.5	4400	42	0.2	750	1.80	.913	.84
700-MAX4094AUD	MAX4094AUD+	TSSOP-14	1	2.7/6	165	0.5	0.2	1400	3.11	1.58	1.45
700-MAX4122EUK+T	MAX4122EUK+T	SOT-23-5	1	2.7/6.5	825	5	2	1500	1.60	1.58	1.58
700-MAX4123EUA	MAX4123EUA+	µMAX-8	1	2.7/6.5	825	5	2	600	3.31	1.63	1.50
700-MAX4131ESA	MAX4131ESA+	SOIC-8	1	2.7/6.5	1150	10	4	600	2.89	1.46	1.35
700-MAX4212EUK+T	MAX4212EUK+T	SOT-23-5	1	3.15/11	5.5	-	600	-	6.03	4.42	3.02
700-MAX4012EUK+T	MAX4012EUK+T	SOT-23-5	1	3.15/11	100	-	600	-	2.81	2.60	1.89
700-MAX4215EUA	MAX4215EUA+	µMAX-8	1	3.3/5	5.5	-	600	-	4.47	2.26	2.08
700-MAX4390EUK+T	MAX4390EUK+T	SOT-23-5	1	4.5/11	6	-	500	-	1.32	.98	.72
700-MAX9632ASA	MAX9632ASA+	SO-8	1	4.5/36	6500	55	30	125	9.14	4.64	4.27
700-MAX9945AUA	MAX9945AUA+	µMAX-8	1	4.75/38	700	3	2.2	5000	2.09	1.06	.973
700-MAX4224ESA	MAX4224ESA+	SO-8	1	5.7/11	6	-	1700	-	6.34	3.22	2.96
700-MAX4203ESA	MAX4203ESA+	SO-8	2	5	2.2	-	4200	-	4.17	2.12	1.95
700-MAX9944AUA	MAX9944AUA+	SO-8	2	6/38	950	-	0.35	100	3.49	1.77	1.63
700-ICL7621BCPA	ICL7621BCPA+	PDIP-8	2	2/16	15	0.044	0.016	2000	7.76	3.83	3.52
700-ICL7622DCPD	ICL7622DCPD+	PDIP-14	2	2/16	15	0.044	0.016	2000	4.85	2.39	2.20
700-MAX4038EUA	MAX4038EUA+	µMAX-8	2	1.4/3.6	1.2	0.004	0.004	2000	1.91	.971	.893
700-MAX4039EUB	MAX4039EUB+	µMAX-10	2	1.4/3.6	2	0.004	0.004	2000	2.44	1.63	1.08
700-MAX9615AXA+T	MAX9615AXA+T	SC70-6	2	1.7/5.5	305	2.8	1.3	100	2.84	2.08	1.51
700-MAX9912EKA+T	MAX9912EKA+T	SOT-23-8	2	1.8/5.5	5	0.2	0.1	1000	1.51	1.12	.81
700-MAX9913EUB	MAX9913EUB+	µMAX-10	2	1.8/5.5	5	0.2	0.1	1000	1.60	.811	.746
700-MAX4242ESA	MAX4242ESA+	SOIC-8	2	1.8/5.5	8	0.09	0.04	880	4.02	1.98	1.82
700-MAX4243EUB	MAX4243EUB+	µMAX-10	2	1.8/5.5	18	0.09	0.04	880	4.48	2.20	2.03
700-MAX9916EKA+T	MAX9916EKA+T	SOT-8	2	1.8/5.5	25	1	0.5	1000	1.51	1.11	.81
700-MAX9917EUB	MAX9917EUB+	µMAX-10	2	1.8/5.5	25	1	0.5	1000	1.60	.811	.746
700-MAX9618AXA+T	MAX9618AXA+T	SC70-6	2	1.8/5.5	78	1.5	0.7	10	3.95	2.92	2.12
700-LMX358AUA	LMX358AUA+	µMAX-8	2	2.3/7	170	1.3	1	6000	1.29	.652	.60
700-MAX412BEPA	MAX412BEPA+	PDIP-8	2	2.4/10.5	2700	28	4.5	250	7.89	3.89	3.58
700-MAX412CPA	MAX412CPA+	PDIP-8	2	2.4/10.5	2700	28	4.5	250	9.05	4.46	4.11
700-MAX412EPA	MAX412EPA+	PDIP-8	2	2.4/10.5	2700	28	4.5	250	10.20	5.17	4.76
700-MAX412ESA	MAX412ESA+	SOIC-8	2	2.4/10.5	2700	28	4.5	250	10.72	5.28	4.86
700-MAX4042EUA	MAX4042EUA+	µMAX-8	2	2.4/5.5	20	0.09	0.04	1500	2.32	1.55	1.05
700-MAX4333ESD	MAX4333ESD+	SOICN-14	2	2.4/6.5	325	3	1.5	1000	4.35	2.14	1.97
700-MAX4249ESD	MAX4249ESD+	SO-14	2	2.4/5.5	575	22	2.1	750	2.34	1.56	1.06
700-MAX4249EUB	MAX4249EUB+	µMAX-10	2	2.4/5.5	575	22	2.1	750	2.35	1.57	1.06
700-MAX4252ESA	MAX4252ESA+	SOIC-8	2	2.4/5.5	575	3	0.3	750	3.54	1.80	1.65
700-MAX4252EUA	MAX4252EUA+	µMAX-8	2	2.4/5.5	575	3	0.3	750	3.54	1.80	1.65
700-MAX4327EUBT	MAX4327EUB+T	SO-14	2	2.4/6.5	1100	5	2	2000	2.63	2.48	1.32
700-MAX4326ESA	MAX4326ESA+	SO-8	2	2.4/6.5	1100	5	2	2500	2.32	1.55	1.05
700-MAX4327EUB	MAX4327EUB+	SO-14	2	2.4/6.5	1100	5	2	2000	2.55	1.70	1.16
700-MAX407CSA	MAX407CSA+	SOIC-8	2	2.5/10	1	0.008	0.005	3000	8.77	4.45	4.09
700-MAX4163ESA	MAX4163ESA+	SOIC-8	2	2.5/10.5	40	0.2	0.115	4000	3.69	1.87	1.72
700-MAX4163EUA	MAX4163EUA+	µMAX-8	2	2.5/10.5	40	0.2	0.115	4000	3.69	1.87	1.72
700-MAX4402ASA	MAX4402ASA+	SO-8	2	2.5/5.5	700	0.8	1	5500	1.57	.797	.733
700-MAX4402AUA	MAX4402AUA+	µMAX-8	2	2.5/5.5	700	0.8	1	5500	1.57	.797	.733
700-MAX4416ESA	MAX4416ESA+	SO-8	2	2.7/5.5	1.6	-	200	-	4.23	2.08	1.92
700-MAX4416EUA	MAX4416EUA+	µMAX-8	2	2.7/5.5	1.6	-	200	-	4.23	2.08	1.92
700-MAX9616AXA+T	MAX9616AXA+T	SC70-6	2	2.7/5.5	255	2.8	1.3	100	2.54	1.70	1.23
700-MAX4232AUA	MAX4232AUA+	µMAX-8	2	2.7/5.5	1100	10	10	6000	1.60	.811	.746
700-MAX4233AUB	MAX4233AUB+	µMAX-10	2	2.7/5.5	1100	10	10	6000	1.74	.884	.813
700-MAX4477ASA	MAX4477ASA+	SOIC-8	2	2.7/5.5	4400	10	3	750	2.74	1.39	1.28
700-MAX4477AUA	MAX4477AUA+	µMAX-8	2	2.7/5.5	4400	10	3	750	2.74	1.39	1.28
700-MAX4489AUA+T	MAX4489AUA+T	µMAX-8	2	2.7/5.5	4400	42	10	750	2.94	2.06	1.38
700-MAX492CPA	MAX492CPA+	PDIP-8	2	2.7/6.0	170	0.5	0.2	500	6.49	3.19	2.94
700-MAX492CSA	MAX492CSA+	SOIC-8	2	2.7/6.0	170	0.5	0.2	500	6.17	3.13	2.88
700-MAX492ESA	MAX492ESA+	SOIC-8	2	2.7/6.0	170	0.5	0.2	500	7.74	3.93	3.61
700-MAX4126ESA	MAX4126ESA+	SOIC-8	2	2.7/6.5	825	5					