

MAXIM INNOVATION DELIVERED		Digit ⁺ Reel [®] (Cont.)		DATA CONVERSION		
Digi-Key Part No.	Description	Pkg.	Price Each*	1	25	100
MAX522CPA+ND	Dual 8-Bit Voltage Out Serial D/A Converter*	8-Dip	3.76	3.00	2.41	
MAX522CSA+ND	Dual 8-Bit Voltage Out Serial D/A Converter*	8-SOIC	4.10	3.27	2.63	
MAX522ESA+ND	Dual 8-Bit Voltage Out Serial D/A Converter*	8-SOIC	5.33	4.23	3.41	
MAX525ACAP+ND	5V, Quad 12-Bit Voltage Out Serial D/A Converter*	20-SSOP	29.72	23.61	18.96	
MAX525AEP+ND	5V, Quad 12-Bit Voltage Out Serial D/A Conv.*	20-SSOP	38.64	30.69	24.64	
MAX525BCAP+ND	5V, Quad 12-Bit Voltage Out Serial D/A Converter*	20-SSOP	22.87	18.17	14.58	
MAX525BCPP+ND	5V, Quad 12-Bit Voltage Out Serial D/A Converter*	20-Dip	27.81	20.99	13.46	
MAX525BCPP+ND	5V, Quad 12-Bit Voltage Out Serial D/A Converter*	20-Dip	22.87	18.17	14.58	
MAX525BEAP+ND	5V, Quad 12-Bit Voltage Out Serial D/A Converter*	20-SSOP	29.72	23.61	18.96	
MAX526CNG+ND	Calibrated Quad 12-Bit Volt. Output D/A Converter*	24-Dip	39.68	31.51	25.30	
MAX526CNG+ND	Calibrated Quad 12-Bit Volt. Output D/A Converter*	24-SOIC	39.68	31.51	25.30	
MAX526CNG+ND	Quad 12-Bit Voltage Output D/A Converter*	24-Dip	33.06	26.26	21.09	
MAX526DCNG+ND	Quad 12-Bit Voltage Output D/A Converter*	24-SOIC	33.06	26.26	21.09	
MAX527DCNG+ND	Calibrated Quad 12-Bit Voltage Output D/A Converter*	24-Dip	28.17	22.38	17.96	
MAX527DCNG+ND	Calibrated Quad 12-Bit Voltage Output D/A Converter*	24-SOIC	28.17	22.38	17.96	
MAX528CWG+ND	Octal 8-Bit Serial D/A Converter with Output Buffer*	20-Dip	11.48	9.12	7.33	
MAX528CWG+ND	Octal 8-Bit Serial D/A Conv. with Output Buffer*	24-SOIC	11.48	9.12	7.33	
MAX528EWG+ND	Octal 8-Bit Serial D/A Conv. with Output Buffer*	24-SOIC	14.93	11.85	9.53	
MAX529CPP+ND	±5V Octal 8-Bit Serial D/A Converter with Output Buffer*	20-Dip	12.74	9.62	6.42	
MAX529CPN+ND	±5V Octal 8-Bit Serial D/A Converter with Output Buffer*	20-Dip	8.82	7.01	5.63	
MAX529CWG+ND	±5V Octal 8-Bit Serial D/A Converter with Output Buffer*	24-SOIC	9.62	7.64	6.14	
MAX530BCAG+ND	5V, Low Power Voltage Output 12-Bit DAC*	24-SSOP	10.19	8.09	6.50	
MAX530BCNG+ND	5V, Low Power Voltage Output 12-Bit DAC*	24-Dip	9.71	7.71	6.18	
MAX530BCW+ND	5V, Low Power Voltage Output 12-Bit DAC*	24-SOIC	9.71	7.71	6.18	
MAX531ACPD+ND	5V, Low Power Volt. Output 12-Bit Serial DAC*	14-Dip	14.56	11.57	9.28	
MAX531ACSD+ND	5V, Low Pwr Voltage Output 12-Bit Serial DAC*	14-SOIC	14.56	11.57	9.28	
MAX531AESD+ND	5V, Low Pwr Voltage Output 12-Bit Serial DAC*	14-SOIC	18.92	15.03	12.08	
MAX531BCPD+ND	5V, Voltage Output 12-Bit Serial DAC*	14-Dip	9.71	7.71	6.18	
MAX531BCSD+ND	5V, Voltage Output 12-Bit Serial DAC*	14-SOIC	9.71	7.71	6.18	
MAX531BCSD+ND	5V, Voltage Output 12-Bit Serial DAC*	14-SOIC	12.61	10.02	8.05	
MAX532AEWE+ND	Dual, Serial In, Volt. Out, 12-Bit Multiplying DAC*	16-SOIC	26.39	20.97	16.84	
MAX532BCPE+ND	Dual, Serial In, Voltage Out, 12-Bit Multiplying DAC*	16-Dip	15.04	11.94	9.59	
MAX532BCWE+ND	Dual, Serial In, Voltage Out, 12-Bit Multiplying DAC*	16-SOIC	15.04	11.94	9.59	
MAX533ACEE+ND	2.7V, Low Power Quad Serial Voltage Out 8-Bit DAC*	16-QSOP	6.97	5.53	4.45	
MAX533ACEE+ND	2.7V, LP Quad Serial Volt. Out, 8-Bit DAC*	16-QSOP	9.06	7.20	5.77	
MAX533BCEE+ND	2.7V, Low Power Quad Serial Voltage Out 8-Bit DAC*	16-QSOP	6.53	4.93	3.66	
MAX533BCEE+ND	2.7V, Low Power Quad Serial Voltage Out 8-Bit DAC*	16-QSOP	5.36	4.27	3.43	
MAX533BCEE+ND	2.7V, LP Quad Serial Voltage Out 8-Bit DAC*	16-QSOP	6.97	5.53	4.45	
MAX534ACEE+ND	5V, LP Quad Serial Voltage Out 8-Bit DAC*	16-QSOP	6.97	5.53	4.45	
MAX534ACEE+ND	5V, LP Quad Serial Voltage Out 8-Bit DAC*	16-QSOP	9.06	7.20	5.77	
MAX534BCEE+ND	5V, Low Power Quad Serial Voltage Out 8-Bit DAC*	16-QSOP	5.36	4.27	3.43	
MAX534BCEE+ND	5V, Low Power Quad Serial Voltage Out 8-Bit DAC*	16-Dip	5.36	4.27	3.43	
MAX534BCEE+ND	5V, LP Quad Serial Voltage Out 8-Bit DAC*	16-QSOP	6.97	5.53	4.45	
MAX536ACUA+ND	5V, 13-Bit Voltage Out Serial D/A Converter*	8-µMAX	9.48	7.52	6.04	
MAX536ACPE+ND	Calibrated, Quad, 12-Bit Voltage Out Serial DAC*	16-Dip	42.73	33.93	27.25	
MAX536ACWE+ND	Calibrated, Quad, 12-Bit Voltage Out Serial DAC*	16-SOIC	42.73	33.93	27.25	
MAX536BCPE+ND	Quad 12-Bit Voltage Out Serial D/A Converter	16-Dip	31.13	24.73	19.47	
MAX536BCPE+ND	Quad 12-Bit Voltage Out Serial D/A Converter*	16-Dip	30.52	24.24	19.47	
MAX536BCWE+ND	Quad 12-Bit Voltage Out Serial D/A Converter*	16-SOIC	30.52	24.24	19.47	
MAX538BCPA+ND	5V, Low Power 12-Bit Serial D/A Converter*	8-Dip	8.63	6.85	5.51	
MAX538BCSA+ND	5V, Low Power 12-Bit Serial D/A Converter*	8-SOIC	8.63	6.85	5.51	
MAX538BESA+ND	5V, Low Power 12-Bit Serial D/A Converter*	8-SOIC	11.22	8.92	7.16	
MAX539BCPA+ND	5V, Low Power 12-Bit Serial D/A Converter*	8-Dip	8.63	6.85	5.51	
MAX539BCSA+ND	5V, Low Power 12-Bit Serial D/A Converter*	8-SOIC	8.63	6.85	5.51	
MAX539BESA+ND	5V, Low Power 12-Bit Serial D/A Converter*	8-SOIC	11.22	8.92	7.16	
MAX541ACSA+ND	5V, 16-Bit Serial In Voltage Out D/A Converter*	8-SOIC	34.23	27.19	20.15	
MAX541AESA+ND	5V, 16-Bit Serial In Voltage Out D/A Converter*	8-SOIC	44.50	35.35	26.18	
MAX541BCPA+ND	5V, 16-Bit Serial In Voltage Out D/A Converter*	8-Dip	24.31	19.31	15.51	
MAX541BCSA+ND	5V, 16-Bit Serial In Voltage Out D/A Converter*	8-Dip	17.46	13.88	11.14	
MAX541CCSA+ND	5V, 16-Bit Serial In Voltage Out D/A Converter*	8-SOIC	17.46	13.88	10.28	
MAX542ACSD+ND	5V, 16-Bit Serial In Voltage Out D/A Converter*	14-Dip	34.23	27.19	20.15	
MAX542BCPD+ND	5V, 16-Bit Serial In Voltage Out D/A Converter*	14-Dip	24.31	19.31	15.51	
MAX542BCSD+ND	5V, 16-Bit Serial In Voltage Out D/A Converter*	14-SOIC	24.31	19.31	14.30	
MAX542CCSD+ND	5V, 16-Bit Serial In Voltage Out D/A Converter*	14-SOIC	17.46	13.88	10.28	
MAX543ACPA+ND	12-Bit Serial-Input CMOS MDAC*	8-Dip	15.61	12.40	9.97	
MAX543ACSA+ND	CMOS 12-Bit Serial Input Multiplying D/A Conv.*	8-SOIC	13.56	10.78	8.65	
MAX543ACWE+ND	CMOS 12-Bit Serial Input Multiplying D/A Conv.*	16-SOIC	15.61	12.40	9.97	
MAX543BCPA+ND	CMOS 12-Bit Serial Multiplying D/A Converter*	8-Dip	13.01	10.34	8.30	
MAX543BCSA+ND	CMOS 12-Bit Serial Multiplying D/A Converter*	8-SOIC	10.43	8.29	6.65	
MAX544BCPA+ND	5V, 14-Bit Serial Voltage Out D/A Converter*	8-Dip	13.87	11.02	8.84	
MAX544BCSA+ND	5V, 14-Bit Serial Voltage Out D/A Converter*	8-SOIC	13.87	11.02	8.84	
MAX547BCOH+D-ND	Octal 13-Bit Voltage Out DAC/Parallel Interface*	44-PLCC	33.60	—	—	
MAX548ACPA+ND	2.5V-5.5V Dual 8-Bit Voltage Out D/A Converter*	8-Dip	3.31	2.63	2.12	
MAX548ACUA+ND	2.5V-5.5V Dual 8-Bit Voltage Out D/A Converter*	8-µMAX	3.31	2.63	2.12	
MAX548AEP+ND	2.5V-5.5V Dual 8-Bit Voltage Out D/A Converter*	8-µMAX	4.30	3.42	2.75	
MAX549ACPA+ND	2.5V-5.5V Dual 8-Bit Voltage Out D/A Converter*	8-Dip	3.31	2.63	2.12	
MAX549ACUA+ND	2.5V-5.5V Dual 8-Bit Voltage Out D/A Converter*	8-µMAX	3.31	2.63	2.12	
MAX549AEP+ND	2.5V-5.5V Dual 8-Bit Voltage Out D/A Converter*	8-µMAX	4.30	3.42	2.75	
MAX550ACPA+ND	2.5V-5.5V Single 8-Bit Voltage Out D/A Conv.*	8-Dip	2.78	2.20	1.77	
MAX550AEP+ND	2.5V-5.5V Single 8-Bit Voltage-Output D/A Conv.*	8-µMAX	3.60	2.87	2.31	
MAX550AEP+ND	2.5V-5.5V Dual 8-Bit Voltage-Output D/A Converter*	8-µMAX	2.78	2.20	1.77	
MAX552AEP+ND	2.7V-3.6V Serial 12-Bit Multiplying D/A Converter*	8-µMAX	9.74	7.74	6.22	
MAX1028BCEE+ND	10-Bit 300kSPS ADC with FIFO*	16-QSOP	6.39	5.08	4.19	
MAX1028BEE+ND	10-Bit 300kSPS ADC with FIFO*	16-QSOP	7.49	5.95	4.90	
MAX10278CEE+ND	10-Bit 300kSPS ADC with FIFO*	16-QSOP	6.39	5.08	4.19	
MAX10278EE+ND	10-Bit 300kSPS ADC with FIFO*	16-QSOP	7.49	5.95	4.90	
MAX1028BCEP+ND	10-Bit 300kSPS ADC with FIFO*	20-QSOP	7.24	5.75	4.73	
MAX1028BEEP+ND	10-Bit 300kSPS ADC with FIFO*	20-QSOP	8.48	6.74	5.53	
MAX1029BCEP+ND	10-Bit 300kSPS ADC with FIFO*	20-QSOP	7.24	5.75	4.73	
MAX1029BEEP+ND	10-Bit 300kSPS ADC with FIFO*	20-QSOP	8.48	6.74	5.53	
MAX1030BEEG+ND	10-Bit 300kSPS ADC with FIFO*	24-QSOP	8.87	7.05	5.82	
MAX1031BEEG+ND	10-Bit 300kSPS ADC with FIFO*	24-QSOP	8.87	7.05	5.82	
MAX1031BETI+ND	10-Bit 300kSPS ADC with FIFO*	28-TQFN	9.44	7.51	6.19	
MAX1030EKA+TCT-ND	4.5V Low Power 8-Bit, 4-Channel Serial ADC*	SOT-23-8	3.26	2.47	2.16	
MAX1030EKA+TTR-ND	4.5V Low Power 8-Bit, 4-Channel Serial ADC*	SOT-23-8	3923.46/2,500	—	—	
MAX1037EKA+TCT-ND	2.7V Low Power 8-Bit, 4-Channel Serial ADC*	SOT-23-8	3.33	2.52	2.20	
MAX1037EKA+TTR-ND	2.7V Low Power 8-Bit, 4-Channel Serial ADC*	SOT-23-8	3923.46/2,500	—	—	
MAX1038AEE+ND	2.7V Low Power 8-Bit, 12-Channel Serial ADC*	16-QSOP	3.51	2.79	2.30	
MAX1039AEE+ND	2.7V Low Power 8-Bit, 12-Channel Serial ADC*	16-QSOP	3.51	2.79	2.30	
MAX1044CPA+ND	CMOS Switchcap Voltage Converter*	8-Dip	2.50	1.67	1.21	
MAX1044CSA+ND	CMOS Switchcap Voltage Converter*	8-SOIC	3.05	2.04	1.48	
MAX1044ESA+ND	CMOS Switchcap Voltage Converter*	8-SOIC	3.79	2.53	1.83	
MAX1060BCEI+ND	5V, 10-Bit, 4-Channel Serial ADC with Reference*	28-QSOP	8.69	6.90	5.55	

* RoHS Compliant

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MAXIM INNOVATION DELIVERED		Digit ⁺ Reel [®] (Cont.)		DATA CONVERSION		
Digi-Key Part No.	Description	Pkg.	Price Each*	1	25	100
MAX1060BEEI+ND	5V, 10-Bit, 4-Channel Serial ADC with Reference*	28-QSOP	10.47	8.31	6.68	
MAX1061BCEI+ND	3V, 10-Bit, 4-Channel Serial ADC with Reference*	28-QSOP	7.91	6.28	5.05	
MAX1061BEEI+ND	3V, 10-Bit, 4-Channel Serial ADC with Reference*	28-QSOP	9.52	7.56	6.08	
MAX1063BCEG+ND	3V, 10-Bit, 2-Channel Serial ADC with Reference*	24-QSOP	7.54	5.99	4.82	
MAX1065BEUI+ND	Low Power 14-Bit ADC with Parallel Interface*	28-TSSOP	16.58	13.16	10.84	
MAX1066BCEI+ND	Low Power 14-Bit ADC with Parallel Interface*	20-TSSOP	14.14	11.23	9.25	
MAX1067BCEE+ND	Multichannel 14-Bit 200kSPS ADC*	16-QSOP	17.60	13.29	8.86	
MAX1076ETC+ND	1.8MSPS 10-Bit ADC with Reference*	12-TQFN	5.30	4.20	3.47	
MAX1080BEUI+ND	1.5MSPS 10-Bit Serial ADC with Reference*	12-TQFN	5.30	4.20	3.47	
MAX1081BEUI+ND	400kSPS 10-Bit Serial ADC with Reference*	20-TSSOP	10.65	8.46	6.79	
MAX1082BEUI+ND	300kSPS 10-Bit Serial ADC with Reference*	20-TSSOP	10.65	8.46	6.79	
MAX1082BEUI+ND	300kSPS 10-Bit Serial ADC with Reference*	16-TSSOP	10.23	8.13	6.54	
MAX1083BEUI+ND	300kSPS 10-Bit Serial ADC with Reference*	16-TSSOP	10.23	8.13	6.54	
MAX1084BESA+ND	400kSPS 10-Bit Serial ADC with Reference*	8-SOIC	9.86	7.84	6.29	
MAX1085BESA+ND	300kSPS 10-Bit Serial ADC with Reference*	8-SOIC	9.86	7.84	6.29	
MAX1086ETA+TCT-ND	5V, 150kSPS 10-Bit Serial Output ADC*	8-TDFN	4.82	3.64	3.19	
MAX1086ETA+TTR-ND	5V, 150kSPS 10-Bit Serial Output ADC*	8-TDFN	5687.70/2,500	—	—	
MAX1087ETA+TCT-ND	3V, 150kSPS 10-Bit Serial Output ADC*	8-TDFN	4.82	3.64	3.19	
MAX1087ETA+TTR-ND	3V, 150kSPS 10-Bit Serial Output ADC*	8-TDFN	5687.70/2,500	—	—	
MAX1088ETA+TCT-ND	3V, 150kSPS 10-Bit Serial Output ADC*	8-TDFN	4.82	3.64	3.19	
MAX1088ETA+TTR-ND	3V, 150kSPS 10-Bit Serial Output ADC*	8-TDFN	5687.70/2,500	—	—	
MAX1090BEEI+ND	400kSPS 10-Bit Serial ADC with Reference*	28-QSOP	10.47	8.31	6.68	
MAX1091BEEI+ND	250kSPS 10-Bit ADC with Reference*	28-QSOP	10.47	8.31	6.68	
MAX1092BEEG+ND	400kSPS 10-Bit ADC with Reference*	24-QSOP	9.99	7.93	6.37	
MAX1093BEEG+ND	250kSPS 10-Bit ADC with Reference*	24-QSOP	9.99	7.93	6.37	
MAX1099CEAE+ND	5-Channel, 10-Bit Serial Output ADC*	16-QSOP	4.96	3.95	3.26	
MAX1106EUI+ND	8-Bit, Low Power Serial ADC*	10-µMAX	3.68	2.92	2.35	
MAX1107EUI+ND	8-Bit, Low Power Serial ADC*	10-µMAX	3.68	2.92	2.35	
MAX1108EUI+ND	8-Bit, Low Power Serial ADC*	10-µMAX	3.68	2.92	2.35	
MAX1109EUI+ND	8-Bit, Low Power Serial ADC*	10-µMAX	3.68	2.92	2.35	
MAX1110EAP+ND	2.7V, 8-Bit, 8-Channel Serial ADC with Reference*	20-SSOP	3.68	2.94	2.35	
MAX1110EAP+ND	2.7V, 8-Bit, 8-Channel Serial ADC with Reference*	20-SSOP	4.24	3.38	2.70	
MAX1111CEE+ND	2.7V, 8-Bit, 8-Channel Serial ADC*	16-QSOP	3.35	2.66	2.13	
MAX1111EEE+ND	2.7V, 8-Bit, 8-Channel Serial ADC*	16-QSOP	3.85	3.06	2.47	
MAX1112CAP+ND	5V, 8-Bit, Low Power Serial ADC*	20-SSOP	3.68	2.94	2.35	
MAX1112EAP+ND	5V, 8-Bit, Low Power Serial ADC*	20-SSOP	4.24	3.38	2.70	
MAX1113CEE+ND	5V, Low Power 8-Bit Serial ADC*	16-QSOP	3.35	2.66	2.13	
MAX1113EEE+ND	5V, 8-Bit, Low Power Serial ADC*	16-QSOP	3.85	3.06	2.47	
MAX1115EKA+TCT-ND	2.7V Low Power 8-Bit Serial ADC*	SOT-23-8	2.07	1.57	1.38	
MAX1115EKA+TCT-ND	2.7V Low Power 8-Bit Serial ADC*	SOT-23-8	2448.87/2,500	—	—	
MAX1116EKA+TCT-ND	4.5V Low Power 8-Bit Serial ADC*	SOT23-8	2.07	1.57	1.38	
MAX1116EKA+TCT-ND	4.5V Low Power 8-Bit Serial ADC*	SOT23-8	2448.87/2,500	—	—	
MAX1117EKA+TCT-ND	2.7V Low Power 2-Channel, 8-Bit Serial ADC*	SOT23-8	2.07	1.57	1.38	
MAX1117EKA+TCT-ND	2.7V Low Power 2-Channel, 8-Bit Serial ADC*	SOT23-8	2448.87/2,500	—	—	
MAX1118EKA+TCT-ND	2.7V Low Power 2-Channel, 8-Bit Serial ADC*	SOT-23-8	1.97	1.49	1.30	
MAX1118E						