

MAXIM INNOVATION DELIVERED™		Digit ⁺ Reel® (Cont.)		AMPLIFIERS AND COMPARATORS		
Digi-Key Part No.	Description	Pkg.	Price Each*			
			1	25	100	
MAX4244ESD+ND	Quad 1.8V Beyond-the-Rails Op Amp*	14-SOIC	5.62	3.75	2.72	
MAX4245AXT+TCT-ND	Single Rail-to-Rail I/O Op Amp with Shutdown*	SC70-6	1.25	.95	.83	
MAX4245AXT+TTR-ND	Single Rail-to-Rail I/O Op Amp with Shutdown*	SC70-6	1474.59/2,500			
MAX4246AKA+TCT-ND	Dual Rail-to-Rail I/O Op Amp*	SOT-23-8	1.52	1.15	1.01	
MAX4246AKA+TTR-ND	Dual Rail-to-Rail I/O Op Amp*	SOT-23-8	1790.57/2,500			
MAX4246ASA+ND	Dual Rail-to-Rail I/O Op Amp*	8-SOIC	1.48	.99	.72	
MAX4246AUA+ND	Dual Rail-to-Rail I/O Op Amp*	8-µMAX	1.48	.99	.72	
MAX4247AUB+ND	Dual Rail-to-Rail I/O Op Amp with Shutdown*	10-µMAX	1.55	1.05	.76	
MAX4249EUB+ND	Dual, Low Noise R/R Op Amp with Shutdown*	10-µMAX	1.94	1.30	.95	
MAX4250AAUK+TCT-ND	Single, Low Noise R/R Op Amp*	SOT-23-5	2.50	1.89	1.66	
MAX4250AAUK+TTR-ND	Single, Low Noise R/R Op Amp*	SOT-23-5	2949.18/2,500			
MAX4250EUK+TCT-ND	Single, Low Noise R/R Op Amp*	SOT-23-5	2.50	1.89	1.66	
MAX4250EUK+TTR-ND	Single, Low Noise R/R Op Amp*	SOT-23-5	2949.18/2,500			
MAX4251EUA+ND	Single, Low Noise R/R Op Amp with Shutdown*	8-µMAX	2.43	1.62	1.18	
MAX4252EBL+TCT-ND	Dual, Low Noise R/R Op Amp*	8-UCSP	1.59	1.20	1.05	
MAX4252EBL+TTR-ND	Dual, Low Noise R/R Op Amp*	8-UCSP	1869.57/2,500			
MAX4252ESA+ND	Dual, Low Noise R/R Op Amp*	8-SOIC	3.06	2.05	1.48	
MAX4252EUA+ND	Dual, Low Noise R/R Op Amp*	8-µMAX	3.06	2.05	1.48	
MAX4252EUB+ND	Dual, Low Noise R/R Op Amp with Shutdown*	10-µMAX	3.40	2.27	1.65	
MAX4254ESD+ND	Quad, Low Noise R/R Op Amp*	14-SOIC	5.62	3.75	2.72	
MAX4256ESA+ND	Single, Low Noise R/R Op Amp with Shutdown*	8-SOIC	2.43	1.62	1.18	
MAX4257ESA+ND	Dual, Low Noise R/R Op Amp*	8-SOIC	1.76	1.18	.86	
MAX4281EUK+TCT-ND	Single Open-Loop Rail-to-Rail Op Amp*	SOT-23-5	1.85	1.40	1.23	
MAX4281EUK+TTR-ND	Single Open-Loop Rail-to-Rail Op Amp*	SOT-23-5	2185.55/2,500			
MAX4282ESA+ND	Dual Open-Loop Rail-to-Rail Op Amp*	8-SOIC	2.60	1.74	1.26	
MAX4282EUT+TCT-ND	Single ADC Buffer Amp w/ High Speed Disable*	SOT-23-6	2.41	1.82	1.60	
MAX4282EUT+TTR-ND	Single ADC Buffer Amp w/ High Speed Disable*	SOT-23-6	2843.85/2,500			
MAX4289ESA+ND	Ultra-Low Voltage Micropower Op Amp*	8-SOIC	1.40	.94	.68	
MAX4291EUK+TCT-ND	Single Micropower Rail-to-Rail I/O Op Amp*	SOT-23-5	1.27	.97	.85	
MAX4291EUK+TTR-ND	Single Micropower Rail-to-Rail I/O Op Amp*	SOT-23-5	1500.92/2,500			
MAX4291EXK+TCT-ND	Single Micropower Rail-to-Rail I/O Op Amp*	SC70-5	1.27	.97	.85	
MAX4291EXK+TTR-ND	Single Micropower Rail-to-Rail I/O Op Amp*	SC70-5	1500.92/2,500			
MAX4292EUA+ND	Dual Micropower Rail-to-Rail I/O Op Amp*	8-µMAX	1.73	1.16	.85	
MAX4294ESD+ND	Quad Micropower Rail-to-Rail I/O Op Amp*	14-SOIC	4.43	1.62	1.18	
MAX4304ESA+ND	Ultra High Speed, Low Noise, 2V/V Op Amp*	8-SOIC	4.08	2.73	1.98	
MAX4305ESA+ND	Ultra High Speed, Low Noise, 10V/V Op Amp*	8-SOIC	4.08	2.73	1.98	
MAX4310ESA+ND	High Speed, Low Power, Dual Video Mux Amp*	8-SOIC	5.31	3.54	2.57	
MAX4310EUA+ND	High Speed, Low Power, Dual Video Mux Amp*	8-µMAX	5.31	3.54	2.57	
MAX4311ESD+ND	High Speed, Low Power, Quad Video Mux Amp*	14-SOIC	7.12	4.75	3.45	
MAX4312EE+ND	High Speed, Low Power, Octal Video Mux Amp*	16-GSOP	10.75	7.17	5.20	
MAX4313EUA+ND	High Speed, Low Power, Dual Video Mux Amp*	8-µMAX	5.31	3.54	2.57	
MAX4314EE+ND	High Speed, Low Power, Quad Video Mux Amp*	16-GSOP	7.12	4.75	3.45	
MAX4314ESD+ND	High Speed, Low Power, Quad Video Mux Amp*	14-SOIC	7.12	4.75	3.45	
MAX4315EE+ND	High Speed, Low Power, Octal Video Mux Amp*	16-GSOP	10.75	7.17	5.20	
MAX4315ESE+ND	High Speed, Low Power, Octal Video Mux Amp*	16-SOIC	10.75	7.17	5.20	
MAX4321EUK+TCT-ND	Low Voltage Rail-to-Rail In/Out Op Amp*	SOT-23-5	1.30	.98	.86	
MAX4321EUK+TTR-ND	Low Voltage Rail-to-Rail In/Out Op Amp*	SOT-23-5	1527.25/2,500			
MAX4322EUK+TCT-ND	Low Power, Single Rail-to-Rail I/O Op Amp*	SOT-23-5	1.09	.83	.73	
MAX4322EUK+TTR-ND	Low Power, Single Rail-to-Rail I/O Op Amp*	SOT-23-5	1290.27/2,500			
MAX4328ESA+ND	Low Power, Dual R/R I/O Op Amp*	8-SOIC	1.92	1.29	.93	
MAX4328EUA+ND	Low Power, Dual R/R I/O Op Amp*	8-µMAX	1.94	1.30	.95	
MAX4329ESD+ND	Low Power, Quad R/R I/O Op Amp*	14-SOIC	3.11	2.08	1.51	
MAX4330EUK+TCT-ND	Low Power, Single Rail-to-Rail I/O Op Amp*	SOT-23-5	2.66	2.01	1.76	
MAX4330EUK+TTR-ND	Low Power, Single Rail-to-Rail I/O Op Amp*	SOT-23-5	3133.50/2,500			
MAX4331ESA+ND	Low Power, Single R/R I/O Op Amp w/ Shutdown*	8-SOIC	2.40	1.61	1.16	
MAX4331EUA+ND	Low Power, Single R/R I/O Op Amp w/ Shutdown*	8-µMAX	2.40	1.61	1.16	
MAX4332ESA+ND	Low Power, Single Rail-to-Rail I/O Op Amp*	8-SOIC	3.32	2.22	1.61	
MAX4333EUB+ND	Low Power, Dual R/R I/O Op Amp w/ Shutdown*	10-µMAX	3.60	2.40	1.75	
MAX4334ESD+ND	Low Power, Quad R/R I/O Op Amp w/ Shutdown*	14-SOIC	5.36	3.58	2.60	
MAX4351ESA+ND	Dual Supply R/R Output Op Amp*	8-SOIC	2.17	1.45	1.05	
MAX4352EXK+TCT-ND	Low Power, Single Rail-to-Rail I/O Op Amp*	SC70-5	2.21	1.67	1.46	
MAX4352EXK+TTR-ND	Low Power, Single Rail-to-Rail I/O Op Amp*	SC70-5	2606.87/2,500			
MAX4354EUD+ND	Low Power, Quad Rail-to-Rail Output Op Amp*	14-TSSOP	3.63	2.43	1.76	
MAX4357ECD+D-ND	32x16 Nonblocking Video Crosspoint Switch with In/Out Buffers*	128-TQFP	75.95	66.46	—	
MAX4372FESA+ND	50V/V, Micropower, High-Side Current-Sense Amp*	8-SOIC	1.81	1.21	.88	
MAX4372FEUK+TCT-ND	50V/V, Micropower, High-Side Current-Sense Amp*	SOT-23-5	1.63	1.24	1.08	
MAX4372FEUK+TTR-ND	50V/V, Micropower, High-Side Current-Sense Amp*	SOT-23-5	1922.24/2,500			
MAX4372HESA+ND	100V/V, Micropower, High-Side Current-Sense Amp*	8-SOIC	1.81	1.21	.88	
MAX4372HEUK+TCT-ND	100V/V, Micropower, High-Side Current-Sense Amp*	SOT-23-5	1.63	1.24	1.08	
MAX4372HEUK+TTR-ND	100V/V, Micropower, High-Side Current-Sense Amp*	SOT-23-5	1922.24/2,500			
MAX4372TEBT+TCT-ND	3x2 UCSP, Micropower, High-Side Current-Sense Amp*	3x2 UCSP	1.63	1.24	1.08	
MAX4372TEBT+TTR-ND	3x2 UCSP, Micropower, High-Side Current-Sense Amp*	3x2 UCSP	1922.24/2,500			
MAX4372TESA+ND	20V/V, Micropower, High-Side Current-Sense Amp*	8-SOIC	1.81	1.21	.88	
MAX4372TEUK+TCT-ND	20V/V, Micropower, High-Side Current-Sense Amp*	SOT-23-5	1.63	1.24	1.08	
MAX4372TEUK+TTR-ND	20V/V, Micropower, High-Side Current-Sense Amp*	SOT-23-5	1922.24/2,500			
MAX4373FESA+ND	50V/V, High-Side Current-Sense Amp/Comp./Ref.*	8-SOIC	2.83	1.90	1.38	
MAX4373FEUA+ND	50V/V, High-Side Current-Sense Amp/Comp./Ref.*	8-µMAX	2.83	1.90	1.38	
MAX4373HESA+ND	100V/V, High-Side Current-Sense Amp/Comp./Ref.*	8-SOIC	2.83	1.90	1.38	
MAX4373HEUA+ND	100V/V, High-Side Current-Sense Amp/Comp./Ref.*	8-µMAX	2.83	1.90	1.38	
MAX4373TESA+ND	20V/V, High-Side Current-Sense Amp/Comp./Ref.*	8-SOIC	2.83	1.90	1.38	
MAX4373TEUA+ND	20V/V, High-Side Current-Sense Amp/Comp./Ref.*	8-µMAX	2.83	1.90	1.38	
MAX4374FESD+ND	50V/V, High-Side Current-Sense Amp/Comp./Ref.*	14-SOIC	3.70	2.47	1.80	
MAX4374FEUB+ND	50V/V, High-Side Current-Sense Amp/Comp./Ref.*	10-µMAX	3.70	2.47	1.80	
MAX4374FEUD+ND	50V/V, High-Side Current-Sense Amp/Comp./Ref.*	10-µMAX	3.70	2.47	1.80	
MAX4374HESD+ND	100V/V, High-Side Current-Sense Amp/Comp./Ref.*	14-SOIC	3.70	2.47	1.80	
MAX4374HEUB+ND	100V/V, High-Side Current-Sense Amp/Comp./Ref.*	10-µMAX	3.70	2.47	1.80	
MAX4374HESD+ND	100V/V, High-Side Current-Sense Amp/Comp./Ref.*	14-SOIC	3.70	2.47	1.80	
MAX4375TEUB+ND	20V/V, High-Side Current-Sense Amp/Comp./Ref.*	10-µMAX	3.70	2.47	1.80	
MAX4376FASA+ND	50V/V, Single High-Side Current-Sense Amp*	8-SOIC	1.83	1.23	.90	
MAX4376FAUK+TCT-ND	50V/V, Single High-Side Current-Sense Amp*	SOT-23-5	2.07	1.57	1.38	
MAX4376FAUK+TTR-ND	50V/V, Single High-Side Current-Sense Amp*	SOT-23-5	2448.87/2,500			
MAX4376HASA+ND	100V/V, Single High-Side Current-Sense Amp*	8-SOIC	1.83	1.23	.90	

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Digi-Key Part No.	Description	Pkg.	Price Each*			
			1	25	100	
MAX4376HAUK+TCT-ND	100V/V, Single High-Side Current-Sense Amp*	SOT-23-5	2.07	1.57	1.38	
MAX4376HAUK+TTR-ND	100V/V, Single High-Side Current-Sense Amp*	SOT-23-5	2448.87/2,500			
MAX4376TASA+ND	20V/V, Single High-Side Current-Sense Amp*	8-SOIC	1.83	1.23	.90	
MAX4376TAUK+TCT-ND	20V/V, Single High-Side Current-Sense Amp*	SOT-23-5	2.07	1.57	1.38	
MAX4376TAUK+TTR-ND	20V/V, Single High-Side Current-Sense Amp*	SOT-23-5	2448.87/2,500			
MAX4377FASA+ND	50V/V, Dual High-Side Current-Sense Amp*	8-SOIC	2.65	1.77	1.29	
MAX4377FAUA+ND	50V/V, Dual High-Side Current-Sense Amp*	8-µMAX	2.65	1.77	1.29	
MAX4377TASA+ND	20V/V, Dual High-Side Current-Sense Amp*	8-SOIC	2.65	1.77	1.29	
MAX4377TASD+ND	50V/V, Quad High-Side Current-Sense Amp*	14-SOIC	3.96	2.64	1.91	
MAX4377TAUK+ND	50V/V, Quad High-Side Current-Sense Amp*	14-TSSOP	3.96	2.64	1.91	
MAX4378HASD+ND	100V/V, Quad High-Side Current-Sense Amp*	14-SOIC	3.96	2.64	1.91	
MAX4378TAUK+ND	20V/V, Quad High-Side Current-Sense Amp*	14-TSSOP	3.96	2.64	1.91	
MAX4380EUT+TCT-ND	210MHz Single Op Amp with Rail-to-Rail Output*	SOT-23-6	1.43	1.08	.95	
MAX4380EUT+TTR-ND	210MHz Single Op Amp with Rail-to-Rail Output*	SOT-23-6	1685.24/2,500			
MAX4381EUA+ND	210MHz Dual Op Amp with Rail-to-Rail Output*	10-µMAX	2.53	1.69	1.23	
MAX4382EEE+ND	210MHz Triple Op Amp with Rail-to-Rail Output*	16-QSOP	3.40	2.27	1.65	
MAX4382ESD+ND	210MHz Triple Op Amp with Rail-to-Rail Output*	14-SOIC	3.40	2.27	1.65	
MAX4382EUA+ND	210MHz Triple Op Amp with Rail-to-Rail Output*	14-TSSOP	3.40	2.27	1.65	
MAX4383ESD+ND	210MHz Quad Op Amp with Rail-to-Rail Output*	14-SOIC	3.73	2.49	1.81	
MAX4383EUA+ND	210MHz Quad Op Amp with Rail-to-Rail Output*	14-TSSOP	3.73	2.49	1.81	
MAX4384EUP+ND	210MHz Quad Op Amp with Rail-to-Rail Output*	20-TSSOP	3.73	2.49	1.81	
MAX4386ESD+ND	230MHz Quad Op Amp with Rail-to-Rail Output*	14-SOIC	4.62	3.09	2.24	
MAX4386EUA+ND	230MHz Quad Op Amp with Rail-to-Rail Output*	14-TSSOP	4.62	3.09	2.24	
MAX4389EUT+TCT-ND	85MHz Single Op Amp with Rail-to-Rail Output*	SOT-23-6	1.18	.90	.79	
MAX4389EUT+TTR-ND	85MHz Single Op Amp with Rail-to-Rail Output*	SOT-23-6	1395.60/2,500			
MAX4390EUK+TCT-ND	85MHz Single Op Amp with Rail-to-Rail Output*	SC70-6	1.18	.90	.79	
MAX4390EUK+TTR-ND	85MHz Single Op Amp with Rail-to-Rail Output*	SC70-6	1395.60/2,500			
MAX4390EXT+TCT-ND	85MHz Single Op Amp with Rail-to-Rail Output*	SOT-23-5	1.09	.83	.73	
MAX4390EXT+TTR-ND	85MHz Single Op Amp with Rail-to-Rail Output*	SOT-23-5	1290.27/2,500			
MAX4390EXT+TCT-ND	85MHz Single Op Amp with Rail-to-Rail Output*	SC70-6	1.09	.83	.73	
MAX4390EXT+TTR-ND	85MHz Single Op Amp with Rail-to-Rail Output*	SC70-6	1290.27/2,500			
MAX4392ESA+ND	85MHz Dual Op Amp with Rail-to-Rail Output*	8-SOIC	1.66	1.11	.81	
MAX4392EUA+ND	85MHz Dual Op Amp with Rail-to-Rail Output*	8-µMAX	1.62	1.23	1.07	
MAX4392EUA+TTR-ND	85MHz Dual Op Amp with Rail-to-Rail Output*	8-µMAX	1948.56/2,500			
MAX4393EUB+TCT-ND	85MHz Dual Op Amp with Rail-to-Rail Output*	10-µMAX	1.77	1.34	1.17	
MAX4393EUB+TTR-ND	85MHz Dual Op Amp with Rail-to-Rail Output*	10-µMAX	2080.23/2,500			
MAX4394ESD+ND	85MHz Triple Op Amp with Rail-to-Rail Output*	14-SOIC	2.17	1.45	1.05	
MAX4394EESD+TCT-ND	85MHz Triple Op Amp with Rail-to-Rail Output*	14-SOIC	2.02	1.52	1.33	
MAX4394EUA+ND	85MHz Triple Op Amp with Rail-to-Rail Output*	14-TSSOP	2.17	1.45	1.05	
MAX4395ESD+ND	85MHz Quad Op Amp with Rail-to-Rail Output*	14-SOIC	2.53	1.69	1.23	
MAX4395ESD+TCT-ND	85MHz Quad Op Amp with Rail-to-Rail Output*	14-SOIC	2.44	1.84	1.61	
MAX4395EUA+ND	85MHz Quad Op Amp with Rail-to-Rail Output*	14-SOIC	2870.19/2,500			
MAX4395EUB+ND	85MHz Quad Op Amp with Rail-to-Rail Output*	14-TSSOP	2.53	1.69	1.23	
MAX4395EUB+TTR-ND	85MHz Quad Op Amp with Rail-to-Rail Output*	20-TSSOP	2.76	1.84	1.33	
MAX4400AXK+TCT-ND	Single Op Amp with Rail-to-Rail Output*	SC70-5	.89	.68	.59	
MAX4400AXK+TTR-ND	Single Op Amp with Rail-to-Rail Output*	SC70-5	1053.28/2,500			
MAX4402AKA+TCT-ND	Dual Op Amp with Rail-to-Rail Output*	SOT-23-8	1.50	1.13	.99	
MAX4402AKA+TTR-ND	Dual Op Amp with Rail-to-Rail Output*	SOT-23-8	1764.24/2,500			
MAX4402ASA+ND	Dual Op Amp with Rail-to-Rail Output*	8-SOIC	1.35	.91	.66	
MAX4402AUA+ND	Dual Op Amp with Rail-to-Rail Output*	8-µMAX	1.35	.91	.66	
MAX4403ASD+ND	Quad Op Amp with Rail-to-Rail Output*	14-SOIC	1.78	1.19	.87	
MAX4403AUA+ND	Quad Op Amp with Rail-to-Rail Output*	14-TSSOP	1.78	1.19	.87	
MAX4404TETP+ND	DirectDrive® Audio Amp, Class AB 2-Channel*	20-TQFN	1.21	.81	.59	
MAX4411ETP+ND	DirectDrive® Audio Amp, Class AB 2-Channel*	14-TSSOP	1.21	.81	.59	
MAX4411ETP+ND						