

ANALOG DEVICES

数字电位器 (接上页)

Analog Devices 零件编号	Digi-Key 零件编号	说明	封装	单价★			
				1	25	100	
AD7376ARUZ50 AD7376ARUZ100 AD7376ARUZ100-R7 AD7376ARUZ100-R7 AD7376ARWZ10	AD7376ARUZ50-ND AD7376ARUZ100-ND AD7376ARUZ100-R7CT-ND AD7376ARUZ100-R7TR-ND AD7376ARWZ10-ND	数字电位器, 50K, 128 级* 数字电位器, 100K, 128 级* 数字电位器, 100K, 128 级* 数字电位器, 100K, 128 级* 数字电位器, 10K, 128 级*	Pot. Digital 50K, 128 Position* Pot. Digital 100K, 128 Position* Pot. Digital 100K, 128 Position* Pot. Digital 100K, 128 Position* Pot. Digital 10K, 128 Position*	14-TSSOP 14-TSSOP 14-TSSOP 14-TSSOP 16-SOIC	7.11 6.03 7.11 7.11 7.11	5.69 4.83 5.69 5.69 5.69	4.43 3.76 4.43 4.43 4.43
AD7376ARWZ50 AD7376ARWZ100 AD8400AR1 AD8400AR10 AD8400AR50	AD7376ARWZ50-ND AD7376ARWZ100-ND AD8400AR1-ND AD8400AR10-ND AD8400AR50-ND	数字电位器, 50K, 128 级* 数字电位器, 100K, 128 级* 数字电位器, 8 位, 1K, 1 通道* 数字电位器, 8 位, 10K, 1 通道* 数字电位器, 8 位, 50K, 1 通道*	Pot. Digital 50K, 128 Position* Pot. Digital 100K, 128 Position* Pot. Digital 8-Bit, 1K, 1-Channel* Pot. Digital 8-Bit, 10K, 1-Channel* Pot. Digital 8-Bit, 50K, 1-Channel*	16-SOIC 16-SOIC 8-SOIC 8-SOIC 8-SOIC	7.11 7.11 2.75 2.75 2.75	5.69 5.69 2.20 2.20 2.20	4.43 4.43 1.71 1.71 1.71
AD8400ARZ50 AD8400ARZ1 AD8400ARZ100 AD8402AN10	AD8400ARZ50-ND AD8400ARZ1-ND AD8400ARZ10-ND AD8402AN10-ND	数字电位器, 8 位, 50K, 1 通道* 数字电位器, 8 位, 1K, 1 通道* 数字电位器, 8 位, 10K, 1 通道* 数字电位器, 8 位, 100K, 1 通道* 数字电位器, 8 位, 10K, 2 通道*	Pot. Digital 8-Bit, 50K, 1-Channel* Pot. Digital 8-Bit, 1K, 1-Channel* Pot. Digital 8-Bit, 10K, 1-Channel* Pot. Digital 8-Bit, 100K, 1-Channel* Pot. Digital 8-Bit, 10K, 2-Channel*	8-SOIC 8-SOIC 8-SOIC 8-SOIC 14-Dip	2.95 2.95 2.95 2.95 —	2.36 2.36 2.36 2.36 3.66	1.84 1.84 1.84 1.84 —
AD8402ARZ10 AD8402ARZ10 AD8402ARZ10 AD8402ARZ10 AD8402ARZ50	AD8402ARZ10-ND AD8402ARZ10-ND AD8402ARZ10-ND AD8402ARZ10-ND AD8402ARZ50-ND	数字电位器, 8 位, 1K, 2 通道* 数字电位器, 8 位, 10K, 2 通道* 数字电位器, 8 位, 1K, 2 通道* 数字电位器, 8 位, 10K, 2 通道* 数字电位器, 8 位, 50K, 2 通道*	Pot. Digital 8-Bit, 1K, 2-Channel* Pot. Digital 8-Bit, 10K, 2-Channel* Pot. Digital 8-Bit, 1K, 2-Channel* Pot. Digital 8-Bit, 10K, 2-Channel* Pot. Digital 8-Bit, 50K, 2-Channel*	14-TSSOP 14-TSSOP 14-SOIC 14-SOIC 14-SOIC	4.43 4.43 4.43 4.43 4.43	3.55 3.55 3.55 3.55 3.55	2.76 2.76 2.76 2.76 2.76
AD8402ARZ100 AD8403AR10-REEL AD8403AR50 AD8403AR100 AD8403ARUZ1	AD8402ARZ100-ND AD8403AR10-REELCT-ND AD8403AR50-ND AD8403AR100-ND AD8403ARUZ1-ND	数字电位器, 8 位, 100K, 2 通道* 数字电位器, 8 位, 10K, 4 通道* 数字电位器, 8 位, 50K, 4 通道* 数字电位器, 8 位, 100K, 4 通道* 数字电位器, 8 位, 1K, 4 通道*	Pot. Digital 8-Bit, 100K, 2-Channel* Pot. Digital 8-Bit, 10K, 4-Channel* Pot. Digital 8-Bit, 50K, 4-Channel* Pot. Digital 8-Bit, 100K, 4-Channel* Pot. Digital 8-Bit, 1K, 4-Channel*	14-SOIC 24-SOIC 24-SOIC 24-TSSOP 24-TSSOP	4.43 5.08 5.84 5.92 6.58	3.55 4.07 4.68 4.74 5.27	2.76 3.43 3.95 4.00 4.45
AD8403ARUZ10 AD8403ARUZ50 AD8403ARUZ100 AD8403ARZ1 AD8403ARZ10 AD8403ARZ100	AD8403ARUZ10-ND AD8403ARUZ50-ND AD8403ARUZ100-ND AD8403ARZ1-ND AD8403ARZ10-ND AD8403ARZ100-ND	数字电位器, 8 位, 10K, 4 通道* 数字电位器, 8 位, 50K, 4 通道* 数字电位器, 8 位, 100K, 4 通道* 数字电位器, 8 位, 1K, 4 通道* 数字电位器, 8 位, 10K, 4 通道* 数字电位器, 8 位, 100K, 4 通道*	Pot. Digital 8-Bit, 10K, 4-Channel* Pot. Digital 8-Bit, 50K, 4-Channel* Pot. Digital 8-Bit, 100K, 4-Channel* Pot. Digital 8-Bit, 1K, 4-Channel* Pot. Digital 8-Bit, 10K, 4-Channel* Pot. Digital 8-Bit, 100K, 4-Channel*	24-TSSOP 24-TSSOP 24-TSSOP 24-SOIC 24-SOIC 24-SOIC	6.58 6.66 6.66 6.58 6.58 6.58	5.27 3.53 3.53 5.27 5.27 5.27	4.45 4.50 4.50 4.45 4.45 4.45

变阻器

ADN2850BCP25 ADN2850BCP225 ADN2860ACP2250-RL7	ADN2850BCP25-ND ADN2850BCP225-ND ADN2860ACP2250RCT-ND	数字电位器, 双路, 25K, 10 位* 数字电位器, 双路, 25K, 10 位* 数字电位器, 250K, 3 通道*	Pot. Digital Dual 25K 10-Bit* Pot. Digital Dual 25K 10-Bit* Pot. Digital 250K, 3-Channel*	16-LFCSOP 16-LFCSOP 24-LFCSOP	10.25 9.31 9.83	9.23 8.39 8.85	8.18 7.44 7.85
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ANALOG DEVICES

显示屏和视频转换器

Analog Devices 零件编号	Digi-Key 零件编号	说明	封装	单价★			
				1	25	100	
AD723ARUZ AD724JRZ AD725AR AD725ARZ ADV202BBGZ-150	AD723ARUZ-ND AD724JRZ-ND AD725AR-ND AD725ARZ-ND ADV202BBGZ-150-ND	RGB 至 NTSC/PAL 编码器* RGB 至 NTSC/PAL 编码器* RGB 至 NTSC/PAL 编码器* RGB 至 NTSC/PAL 编码器* JPEG2000 视频编解码器*	RGB 至 NTSC/PAL Encoder* RGB 至 NTSC/PAL Encoder* RGB 至 NTSC/PAL Encoder* RGB 至 NTSC/PAL Encoder* JPEG2000 Video Codec*	28-TSSOP 16-SOIC 16-SOIC 16-SOIC 144-CSBGA	8.96 11.35 10.78 11.54 71.43	7.17 10.22 8.63 9.24 66.67	6.05 9.06 7.28 7.79 61.91
ADV601LJSTZ ADV7180BCPZ ADV7180BSTZ EVAL-ADV7180LFBZ ADV7181B8CPZ	ADV601LJSTZ-ND ADV7180BCPZ-ND ADV7180BSTZ-ND EVAL-ADV7180LFBZ-ND ADV7181B8CPZ-ND	视频编解码器/解码器* 10 位 4 倍超采样 SDTV 视频解码器* 10 位 4 倍超采样 SDTV 视频解码器* ADV7180 的评估板* 多格式 SDTV 视频解码器*	Video Encoder/Decoder* 10-Bit 4x Oversampling SDTV Video Decoder* 10-Bit 4x Oversampling SDTV Video Decoder* Evaluation Board for ADV7180* Multiformat SDTV Video Decoder*	120-LQFP 40-LFCSOP 64-LQFP — 64-LFCSOP	51.54 13.26 13.94 — 13.49	48.11 11.94 12.56 — 12.15	44.67 10.59 11.14 — 10.78
ADV7181BBSTZ ADV7181BCP ADV7183BBSTZ ADV7189BBSTZ ADV7183KSTZ	ADV7181BBSTZ-ND ADV7181BCP-ND ADV7183BBSTZ-ND ADV7189BBSTZ-ND ADV7183KSTZ-ND	多格式 SDTV 视频解码器* 多格式 SDTV 视频解码器* 多格式 SDTV 视频解码器* 多格式 SDTV 视频解码器* 多格式 SDTV 视频解码器*	Multiformat SDTV Video Decoder* Multiformat SDTV Video Decoder* Multiformat SDTV Video Decoder* Multiformat SDTV Video Decoder* Multiformat SDTV Video Decoder*	64-LQFP 64-LFCSOP 80-LQFP 80-LQFP 80-LQFP	13.49 11.46 16.11 38.33 15.19	12.15 10.32 14.51 35.77 13.68	10.78 9.16 12.87 33.22 12.13
EVAL-ADV7183BEBM ADV7189KSTZ ADV7189KST ADV7194KSTZ ADVFC32BH ADVFC32KNZ ADVFC32SHZ	EVAL-ADV7183BEBM-ND ADV7189KSTZ-ND ADV7189KST-ND ADV7194KSTZ-ND ADVFC32BH-ND ADVFC32KNZ-ND ADVFC32SHZ-ND	ADV7183 的评估板* 多格式 SDTV 视频解码器* 多格式 SDTV 视频解码器* 视频编解码器 EXT-10* -25°C 至 85°C, 电压/频率和频率/电压转换器 0°C 至 70°C, 电压/频率和频率/电压转换器* -55°C 至 125°C, 电压/频率和频率/电压转换器	Evaluation Board for ADV7183* Multiformat SDTV Video Decoder* Multiformat SDTV Video Decoder* Video Encoder EXT-10* Voltage/Freq. and Freq./Voltage Converter -25°C-85°C Voltage/Freq. and Freq./Voltage Converter 0°C-70°C* Voltage/Freq. and Freq./Voltage Converter -55°C-125°C	— 80-LQFP 80-LQFP 80-LQFP 70-TUO 14-Dip 14-Dip	— 374.06 34.85 34.85 45.47 15.61 12.03 21.02	— — 32.53 32.53 42.44 14.06 10.83 19.62	— — 30.20 30.20 39.41 12.47 9.61 8.22

模拟

AD9882AKSTZ-140 AD9882KST-100 AD9882KSTZ-100 AD9882KSTZ-140 AD9883ABSTZ-110	AD9882AKSTZ-140-ND AD9882KST-100-ND AD9882KSTZ-100-ND AD9882KSTZ-140-ND AD9883ABSTZ-110-ND	平板显示器, 双接口* 模拟接口, 双路 模拟接口, 双路* 模拟接口, 双路* 平面控制板接口*	Dual Interface for Flat Panel Display* Analog Interface Dual Analog Interface Dual* Analog Interface Dual* Flat Panel Interface*	100-LQFP 100-LQFP 100-LQFP 100-LQFP 80-LQFP	15.18 12.30 13.14 15.18 14.16	13.67 11.07 11.84 13.67 12.75	12.12 9.82 10.50 12.12 11.31
AD9883AKSTZ-110 AD9883AKSTZ-140 AD9884AKS-100 AD9884AKSZ-140 AD9887AKS-100	AD9883AKSTZ-110-ND AD9883AKSTZ-140-ND AD9884AKS-100-ND AD9884AKSZ-140-ND AD9887AKS-100-ND	平面控制板接口* 平面控制板接口* 模拟接口, 100Msps* 模拟接口, 140Msps* 模拟接口, 双路	Flat Panel Interface* Flat Panel Interface* Analog Interface, 100Msps Analog Interface, 140Msps* Analog Interface Dual	80-LQFP 80-LQFP 128-MQFP 128-MQFP 160-MQFP	7.22 9.10 13.71 20.04 19.11	5.78 8.19 12.35 18.71 17.84	4.88 7.27 10.95 17.37 16.57
AD9887AKSZ-140 AD9887AKSZ-170 AD9888KSZ-140 AD9888KSZ-170 AD9888KSZ-205	AD9887AKSZ-140-ND AD9887AKSZ-170-ND AD9888KSZ-140-ND AD9888KSZ-170-ND AD9888KSZ-205-ND	模拟接口, 双路* 模拟接口, 双路* 模拟接口, 140Msps* 模拟接口, 170Msps* 模拟接口, 205Msps*	Analog Interface Dual* Analog Interface Dual* Analog Interface, 140Msps* Analog Interface, 170Msps* Analog Interface, 205Msps*	160-MQFP 160-MQFP 128-MQFP 128-MQFP 128-MQFP	19.85 30.96 18.21 21.86 30.96	18.53 28.90 16.40 20.48 28.90	17.20 26.84 14.54 18.95 26.84

ANALOG DEVICES

评估板

Analog Devices 零件编号	Digi-Key 零件编号	说明	封装	单价★			
				1	25	100	
AD8311-EVAL AD8317-EVALZ AD8340-EVAL AD8341-EVALZ AD8364-EVAL-500	AD8311-EVAL-ND AD8317-EVALZ-ND AD8340-EVAL-ND AD8341-EVALZ-ND AD8364-EVAL-500-ND	AD8311 的评估板 AD8317 的评估板* AD8340 的评估板 AD8341 的评估板* AD8364 的评估板	Evaluation Board for AD8311 Evaluation Board for AD8317* Evaluation Board for AD8340 Evaluation Board for AD8341* Evaluation Board for AD8364	— — — — —	148.50 148.50 148.50 118.80 148.50	— — — — —	— — — — —
AD8364-EVAL-2140 AD9381/PCBZ AD9985A/PCB ADL5390-EVALZ EVAL-110VAC-US	AD8364-EVAL-2140-ND AD9381/PCBZ-ND AD9985A/PCB-ND ADL5390-EVALZ-ND EVAL-110VAC-US-ND	AD8364 的评估板 AD9381 的评估板* AD9985A 的评估板* ADL5390 的评估板* 110VAC 的评估板	Evaluation Board for AD8364 Evaluation Board for AD9381* Evaluation Board for AD9985A* Evaluation Board for ADL5390* Evaluation Board for 110VAC	— — — — —	123.75 483.75 376.25 148.50 22.50	— — — — —	— — — — —
EVAL-110VAC-USZ EVAL-220VAC-EUZ EVAL-AD7938-6CB EVAL-ADCMPS81BCP	EVAL-110VAC-USZ-ND EVAL-220VAC-EUZ-ND EVAL-AD7938-6CB-ND EVAL-ADCMPS81BCP-ND	110VAC 的评估板* 220VAC 的评估板* EVAL7938 的评估板 ADCMPS81 的评估板	Evaluation Board for 110VAC* Evaluation Board for 220VAC* Evaluation Board for AD7938 Evaluation Board for ADCMP581	— — — —	22.77 22.77 140.63 348.00	— — — —	— — — —

* 符合 RoHS 规范要求

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digikey.com.cn — 电话: (852) 3104 0500 — 传真: (852) 3104 0686

ANALOG DEVICES

Analog Devices 零件编号	Digi-Key 零件编号	说明	封装	1	25	100	单价★
EVAL-ADE7755EB	EVAL-ADE7755EB-ND	ADE7755 的评估板	—	—	—	—	187.50
EVAL-ADV7195EB	EVAL-ADV7195EB-ND	ADV7195 的评估板	—	—	—	—	187.50
EVAL-CONTROL BRD3Z	EVAL-CONTROL BRD3Z-ND	评估板控制*	—	—	—	—	253.00

评估板 (接上页)

ANALOG DEVICES

Analog Devices 零件编号	Digi-Key 零件编号	说明	封装	1	25	100	单价★	
AD8098R	AD8098R-ND	合成器 频率 155.52MHz	16-SOIC	9.08	7.27	6.13	—	
ADN2806ACPZ	ADN2806ACPZ-ND	时钟/数据恢复, 622Mbps*	32-LFCSP	15.95	14.89	13.82	—	
ADN2811ACP-CML	ADN2811ACP-CML-ND	时钟/数据恢复	48-LFCSP	65.28	60.93	56.58	—	
ADN2812ACPZ	ADN2812ACPZ-ND	时钟/数据恢复, 带放大器*	32-LFCSP	93.95	87.69	81.42	—	
ADN2813ACPZ	ADN2813ACPZ-ND	时钟/数据恢复, 连续速率 10Mb/s 至 1.25Gb/s*	32-LFCSP	34.05	31.78	29.51	—	
ADN2816ACPZ	ADN2816ACPZ-ND	时钟/数据恢复, 连续速率 10Mb/s 至 675Mb/s*	32-LFCSP	18.06	16.86	15.66	—	
ADN2817ACPZ	ADN2817ACPZ-ND	时钟/数据恢复, 连续速率 10Mb/s 至 2.7Gb/s*	32-LFCSP	76.10	71.03	65.95	—	
ADN2819ACP-CML	ADN2819ACP-CML-ND	时钟/数据恢复	48-LFCSP	92.93	86.73	80.54	—	
ADN2830ACPZ32	ADN2830ACPZ32-ND	连续波平均功率激光控制器*	32-LFCSP	18.83	17.57	16.32	—	
ADN2841ACP-32	ADN2841ACP-32-ND	激光二极管驱动器 5V	32-LFCSP	26.48	24.71	22.95	—	
ADN2841ACPZ-32	ADN2841ACPZ-32-ND	激光二极管驱动器 5V*	32-LFCSP	28.31	26.42	24.54	—	
ADN2847ACP-48	ADN2847ACP-48-ND	激光二极管驱动器 3.3V	48-LFCSP	15.98	14.39	12.76	—	
EVAL-ADN2847-32-OP	EVAL-ADN2847-32-OP-ND	ADN2847 的评估板	—	97.50	—	—	—	
ADN2848ACP-32	ADN2848ACP-32-ND	激光二极管驱动器 3.3V	32-LFCSP	10.05	9.05	8.02	—	
ADN2848ACPZ-32	ADN2848ACPZ-32-ND	激光二极管驱动器 3.3V*	32-LFCSP	10.75	9.68	8.58	—	
ADN2870ACPZ	ADN2870ACPZ-ND	激光二极管驱动器 3.3V*	Driver Laser Diode 3.3V*	24-LFCSP	11.14	8.92	7.52	—
ADN2890ACPZ-RL7	ADN2890ACPZ-RL7CT-ND	3.3V, 2.7Gbps 限幅放大器*	16-LFCSP	8.10	6.48	5.47	—	
ADN2890ACPZ-RL7	ADN2890ACPZ-RL7TR-ND	3.3V, 2.7Gbps 限幅放大器*	16-LFCSP	—	—	—	7593.75/1,500	
ADN2891ACPZ-RL7	ADN2891ACPZ-RL7CT-ND	3.3V, 3.2Gbps 限幅放大器*	16-LFCSP	8.10	6.48	5.47	—	
ADN2891ACPZ-RL7	ADN2891ACPZ-RL7TR-ND	3.3V, 3.2Gbps 限幅放大器*	16-LFCSP	—	—	—	7593.75/1,500	

光纤和网络

ANALOG DEVICES

Analog Devices 零件编号	Digi-Key 零件编号	说明	封装	1	25	100	单价★
ADM1060ARUZ	ADM1060ARUZ-ND	监控器/序列发生器, 7 通道*	Supervisor/Sequencer 7-Channel*	28-TSSOP	12.06	10.86	9.63
ADM1062ACPZ	ADM1062ACPZ-ND	Super Sequencer™, 带边限控制和温度监控*	Super Sequencer™ with Margining Control and Temp. Monitoring*	40-LFCSP	16.53	14.88	13.20
ADM1062ASUZ	ADM1062ASUZ-ND	Super Sequencer™, 带边限控制和温度监控*	Super Sequencer™ with Margining Control and Temp. Monitoring*	48-TQFP	15.18	13.67	12.12
EVAL-ADM1062LFE8	EVAL-ADM1062LFE8-ND	ADM1062LF 的评估板	Evaluation Board for ADM1062LF	—	292.50	—	—
EVAL-ADM1062LFE8Z	EVAL-ADM1062LFE8Z-ND	ADM1062LF 的评估板*	Evaluation Board for ADM1062LF*	—	303.59	—	—
ADM1063ASUZ	ADM1063ASUZ-ND	多电源监控器/序列发生器, 带模数转换器和温度监控*	Multisupply Supervisor/Sequencer with ADC and Temp. Monitoring*	48-TQFP	12.89	11.61	10.30
EVAL-ADM1063TOE8	EVAL-ADM1063TOE8-ND	ADM1063 的评估板	Evaluation Board for ADM1063	—	281.25	—	—
ADM1064ACPZ	ADM1064ACPZ-ND	Super Sequencer™, 带电压回馈模数转换器*	Super Sequencer™ with Voltage Readback ADC*	40-LFCSP	14.49	13.05	11.58
ADM1064ASUZ	ADM1064ASUZ-ND	Super Sequencer™, 带电压回馈模数转换器*	Super Sequencer™ with Voltage Readback ADC*	48-TQFP	14.49	13.05	11.58
ADM1065ASUZ	ADM1065ASUZ-ND	Super Sequencer™/监视器*	Super Sequencer™/Monitor*	48-TQFP	11.13	10.02	8.89
EVAL-ADM1064TOE8	EVAL-ADM1064TOE8-ND	ADM1064 的评估板	Evaluation Board for ADM1064	—	281.25	—	—
ADM1066ASUZ	ADM1066ASUZ-ND	Super Sequencer™, 带边限控制和辅助模数转换器输入*	Super Sequencer™ with Margining Control and Auxiliary ADC Input*	48-TQFP	15.68	14.12	12.52
EVAL-ADM1066LFE8	EVAL-ADM1066LFE8-ND	ADM1066 的评估板	Evaluation Board for ADM1066	—	281.25	—	—
ADM1067ASU	ADM1067ASU-ND	Super Sequencer™, 带开环边限模数转换器	Super Sequencer™ with Open-Loop Margining DACs	48-TQFP	10.46	9.42	8.36
ADM1068ASTZ	ADM1068ASTZ-ND	Super Sequencer™和监视器*	Super Sequencer™ and Monitor*	32-LQFP	8.70	6.96	5.88
ADM1069ASTZ	ADM1069ASTZ-ND	Super Sequencer™, 带边限控制*	Super Sequencer™ with Margining Control*	32-LQFP	9.42	7.54	6.36
ADM1085AKSZ-REEL7	ADM1085AKSZ-REEL7CT-ND	Simple Sequencer™**	Simple Sequencer™**	SC70-6	1.02	85	68
ADM1085AKSZ-REEL7	ADM1085AKSZ-REEL7TR-ND	Simple Sequencer™**	Simple Sequencer™**	SC70-6	—	1326.00/3,000	—
ADM1086AKSZ-REEL7	ADM1086AKSZ-REEL7CT-ND	Simple Sequencer™**	Simple Sequencer™**	SC70-6	1.02	85	68
ADM1086AKSZ-REEL7	ADM1086AKSZ-REEL7TR-ND	Simple Sequencer™**	Simple Sequencer™**	SC70-6	—	1326.00/3,000	—
ADM1087AKSZ-REEL7	ADM1087AKSZ-REEL7CT-ND	Simple Sequencer™**	Simple Sequencer™**	SC70-6	1.02	85	68
ADM1087AKSZ-REEL7	ADM1087AKSZ-REEL7TR-ND	Simple Sequencer™**	Simple Sequencer™**	SC70-6	—	1326.00/3,000	—
EVAL-ADM1087EB	EVAL-ADM1087EB-ND	ADM1087 的评估板	Evaluation Board for ADM1087*	—	140.63	—	—
ADM1185ARMZ-1REEL7	ADM1185ARMZ-1REEL7CT-ND	四路电压监视器和序列发生器*	Quad Voltage Monitor and Sequencer*	10-MSOP	3.87	3.10	2.41
ADM1185ARMZ-1REEL7	ADM1185ARMZ-1REEL7TR-ND	四路电压监视器和序列发生器*	Quad Voltage Monitor and Sequencer*	10-MSOP	—	2193.00/1,000	—
EVAL-ADM1185EBZ-ND	EVAL-ADM1185EBZ-ND	ADM1185 的评估板*	Evaluation Board for ADM1185*	—	158.13	—	—
ADM6819ARJZ-REEL7	ADM6819ARJZ-REEL7CT-ND	FET Drive Simple Sequencer™**	FET Drive Simple Sequencer™**	SOT-23-6	2.72	2.18	1.70
ADM6819ARJZ-REEL7	ADM6819ARJZ-REEL7TR-ND	FET Drive Simple Sequencer™**	FET Drive Simple Sequencer™**	SOT-23-6	—	4575.00/3,000	—
ADM6820ARJZ-REEL7	ADM6820ARJZ-REEL7CT-ND	FET Drive Simple Sequencer™**	FET Drive Simple Sequencer™**	SOT-23-6	2.72	2.18	1.70
ADM6820ARJZ-REEL7	ADM6820ARJZ-REEL7TR-ND	FET Drive Simple Sequencer™**	FET Drive Simple Sequencer™**	SOT-23-6	—	4575.00/3,000	—
ADM8843ACPZ-REEL7	ADM8843ACPZ-REEL7CT-ND	4 个白色 LED 背光驱动器*	4 White LED Backlight Driver*	16-LFCSP	1.50	1.25	1.00
ADM8843ACPZ-REEL7	ADM8843ACPZ-REEL7TR-ND	4 个白色 LED 背光驱动器*	4 White LED Backlight Driver*	16-LFCSP	—	997.50/1,500	—
ADM8845ACPZ-REEL7	ADM8845ACPZ-REEL7CT-ND	电荷泵驱动器, 用于 LCD 白色 LED 背光*	Charge Pump Driver for LCD White LED Backlights*	16-LFCSP	1.78	1.42	1.07
ADM8845ACPZ-REEL7	ADM8845ACPZ-REEL7TR-ND	电荷泵驱动器, 用于 LCD 白色 LED 背光*	Charge Pump Driver for LCD White LED Backlights*	16-LFCSP	—	1384.50/1,500	—
ADM8845EB-EVALZ-ND	ADM8845EB-EVALZ-ND	ADM8845 的评估板*	Evaluation Board for ADM8845*	—	151.80	—	—
ADN8830ACPZ	ADN8830ACPZ-ND	热电制冷控制器*	Thermoelectric Cooler Controller*	32-LFCSP	10.96	9.87	8.76
ADN8831ACPZ-REEL7	ADN8831ACPZ-REEL7CT-ND	热电制冷控制器*	Thermoelectric Cooler Controller*	32-LFCSP	11.80	10.62	9.42
ADN8831ACPZ-REEL7	ADN8831ACPZ-REEL7TR-ND	热电制冷控制器*	Thermoelectric Cooler Controller*	32-LFCSP	—	13115.70/1,500	—
ADT7316ARQ	ADT7316ARQ-ND	数字温度传感器四路数模转换器	Digital Temp. Sensor Quad DAC	16-OSOP	12.96	11.67	10.35
ADT7317ARQ	ADT7317ARQ-ND	数字温度传感器四路数模转换器	Digital Temp. Sensor Quad DAC	16-OSOP	8.44	6.76	5.70
ADT7318ARQ	ADT7318ARQ-ND	数字温度传感器四路数模转换器	Digital Temp. Sensor Quad DAC	16-OSOP	6.05	4.85	3.77
ADT7411ARQZ	ADT7411ARQZ-ND	数字温度传感器 8 通道数模转换器*	Digital Temp. Sensor 8-Ch. ADC*	16-OSOP	5.10	4.08	3.45
ADT7460ARQ	ADT7460ARQ-ND	远程热/风扇控制器	Remote Thermal/Fan Controller	16-OSOP	5.60	4.48	3.78
EVAL-ADT7463EB	EVAL-ADT7463EB-ND	ADT7463 的评估板	Evaluation Board for ADT7463	—	195.00	—	—
ADT7516ARQZ	ADT7516ARQZ-ND	温度传感器四路数模转换器*	Temperature Sensor Quad DAC*	16-OSOP	14.86	13.38	11.87
ADT7517ARQ	ADT7517ARQ-ND	温度传感器四路数模转换器	Temperature Sensor Quad DAC	16-OSOP	11.68	9.35	7.89
ADT7518ARQ	ADT7518ARQ-ND	温度传感器四路数模转换器	Temperature Sensor Quad DAC	16-OSOP	7.30	5.84	4.93

硬件监控器和热管理

ANALOG DEVICES

Analog Devices 零件编号	Digi-Key 零件编号	说明	封装	1	25	100	单价★
模拟							
MAT01GH	MAT01GH-ND	TX 匹配单声道双路	TX Matched Mono Dual	TO-78	13.20	10.56	8.91
MAT02EH	MAT02EH-ND	TX 匹配单声道双路低噪声	TX Matched Mono Dual Low Noise	TO-78	16.55	15.45	14.34
MAT02FH	MAT02FH-ND	TX 匹配单声道双路低噪声	TX Matched Mono Dual Low Noise	TO-78	9.46	8.52	7.56
MAT03EHZ	MAT03EHZ-ND	TX 匹配双路 PNP*	TX Matched Dual PNP*	TO-78	23.34	21.79	20.23
MAT03FHZ	MAT03FHZ-ND	TX 匹配双路 PNP*	TX Matched Dual PNP*	TO-78	13.59	12.24	10.86
MAT04FPZ	MAT04FPZ-ND	TX 匹配单声道四路*	TX Matched Mono Quad*	14-Dip	8.76	7.01	5.92
MAT04FSZ	MAT04FSZ-ND	TX 匹配单声道四路*	TX Matched Mono Quad*	14-SOIC	8.76	7.01	5.92

接口

Analog Devices 零件编号	Digi-Key 零件编号	说明	封装	1	25	100	单价★
PKD01EPZ	PKD01EPZ-ND	单声道峰值检测器复位/保持*	Mono Peak Detector Reset/Hold*	14-Dip	14.28	12.86	11.40
PKD01FPZ	PKD01FPZ-ND	单声道峰值检测器复位/保持*	Mono Peak Detector Reset/Hold*	14-Dip	11.88	10.70	9.49

* 符合 RoHS 规范要求

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