

ANALOG DEVICES

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Analog Devices 零件编号	Digi-Key 零件编号	说明	封装	1	25	100	
ADM3310EARUZ	ADM3310EARUZ-ND	TX/RX RS-232, 3.5, 2.7V*	TX/RX RS-232, 3.5, 2.7V*	28-TSSOP	3.24	2.60	2.02
ADM3311EARUS	ADM3311EARUS-ND	TX/RX RS-232, 3.5, 2.7V*	TX/RX RS-232, 3.5, 2.7V*	28-SSOP	3.15	2.52	1.96
ADM3311EARUS-REEL	ADM3311EARUS-REELCT-ND	TX/RX RS-232, 3.5, 2.7V*	TX/RX RS-232, 3.5, 2.7V*	28-SSOP	3.15	2.52	1.96
ADM3311EARUS-REEL	ADM3311EARUS-REELCT-ND	TX/RX RS-232, 3.5, 2.7V*	TX/RX RS-232, 3.5, 2.7V*	28-SSOP	3.50	2.80	2.10
ADM3311EARUS-REEL	ADM3311EARUS-REELCT-ND	TX/RX RS-232, 3.5, 2.7V*	TX/RX RS-232, 3.5, 2.7V*	28-SSOP	3.50	2.80	2.10
ADM3311EARUZ	ADM3311EARUZ-ND	TX/RX RS-232, 2.7 至 3.6V*	TX/RX RS-232, 2.7 至 3.6V*	28-TSSOP	3.15	2.52	1.96
ADM3311EARU-REEL7	ADM3311EARU-RL7CT-ND	TX/RX RS-232, 3.5, 2.7V	TX/RX RS-232, 3.5, 2.7V	28-TSSOP	3.47	2.78	2.16
ADM3311EARU-REEL7	ADM3311EARU-RL7TR-ND	TX/RX RS-232, 3.5, 2.7V	TX/RX RS-232, 3.5, 2.7V	28-TSSOP	—	2028.00	1,000
ADM3312EARUZ	ADM3312EARUZ-ND	TX/RX RS-232, 2.7 至 3.6V*	TX/RX RS-232, 2.7 至 3.6V*	24-TSSOP	3.11	2.49	1.94
ADM3315EARUZ	ADM3315EARUZ-ND	TX/RX RS-232, 3.5, 2.7V*	TX/RX RS-232, 3.5, 2.7V*	24-TSSOP	3.24	2.60	2.02
ADM3483ARZ	ADM3483ARZ-ND	TX/RX RS-485/RS-422 半双工 3.3V*	TX/RX RS-485/RS-422 Half Duplex 3.3V*	8-SOIC	2.40	1.92	1.44
ADM3483EARZ	ADM3483EARZ-ND	TX/RX RS-485/RS-422 半双工 3.3V*	TX/RX RS-485/RS-422 Half Duplex 3.3V*	8-SOIC	3.26	2.61	2.03
ADM3485ARZ	ADM3485ARZ-ND	TX/RX RS-485/RS-422 半双工 3.3V*	TX/RX RS-485/RS-422 Half Duplex 3.3V*	8-SOIC	2.39	1.91	1.49
ADM3485EARZ	ADM3485EARZ-ND	TX/RX RS-485/RS-422 半双工 3.3V*	TX/RX RS-485/RS-422 Half Duplex 3.3V*	8-SOIC	2.75	2.20	1.71
ADM3486EARZ	ADM3486EARZ-ND	TX/RX RS-485/RS-422 半双工 3.3V*	TX/RX RS-485/RS-422 Half Duplex 3.3V*	8-SOIC	3.26	2.61	2.03
ADM3488ARZ	ADM3488ARZ-ND	TX/RX RS-485/RS-422 全双工 3.3V*	TX/RX RS-485/RS-422 Full Duplex 3.3V*	8-SOIC	2.40	1.92	1.44
ADM3488EARZ	ADM3488EARZ-ND	TX/RX RS-485/RS-422 全双工 3.3V*	TX/RX RS-485/RS-422 Full Duplex 3.3V*	8-SOIC	3.26	2.61	2.03
ADM3490ARZ	ADM3490ARZ-ND	TX/RX RS-485/RS-422 全双工 3.3V*	TX/RX RS-485/RS-422 Full Duplex 3.3V*	8-SOIC	2.39	1.91	1.49
ADM3490EARZ	ADM3490EARZ-ND	TX/RX RS-485/RS-422 全双工 3.3V*	TX/RX RS-485/RS-422 Full Duplex 3.3V*	8-SOIC	3.40	2.72	2.12
ADM3491ANZ-1	ADM3491ANZ-1-ND	TX/RX RS-485 高速全双工 3.3V*	TX/RX RS-485 HS Full Duplex 3.3V*	14-Dip	2.10	1.68	1.26
ADM3491ARZ	ADM3491ARZ-ND	TX/RX RS-485 高速全双工 3.3V*	TX/RX RS-485 HS Full Duplex 3.3V*	14-SOIC	2.52	2.02	1.57
ADM3491ARUZ-1	ADM3491ARUZ-1-ND	TX/RX RS-485 高速全双工 3.3V*	TX/RX RS-485 HS Full Duplex 3.3V*	16-TSSOP	3.42	2.74	2.13
ADM3491EARZ	ADM3491EARZ-ND	TX/RX RS-485/RS-422 全双工 3.3V*	TX/RX RS-485/RS-422 Full Duplex 3.3V*	14-SOIC	3.51	2.81	2.19
ADM3493ARZ	ADM3493ARZ-ND	TX/RX RS-485/RS-422 半双工 3.3V* 3.3V*	TX/RX RS-485/RS-422 Half Duplex Slew Rate Limited, 3.3V*	8-SOIC	2.27	1.82	1.42
ADM4850AR	ADM4850AR-ND	TX/RX RS-485/RS-422 半双工 3.3V* 5V	TX/RX RS-485/RS-422 Half Duplex Slew Rate Limited, 5V	8-SOIC	1.65	1.32	.99
ADM4850ARZ	ADM4850ARZ-ND	TX/RX RS-485/RS-422 半双工 3.3V* 5V	TX/RX RS-485/RS-422 Half Duplex Slew Rate Limited, 5V*	8-SOIC	1.53	1.22	.92
ADM4851ARZ	ADM4851ARZ-ND	TX/RX RS-485/RS-422 半双工 3.3V* 5V	TX/RX RS-485/RS-422 Half Duplex Slew Rate Limited, 5V*	8-SOIC	1.53	1.22	.92
ADM4852AR	ADM4852ARZ-ND	TX/RX RS-485/RS-422 半双工 3.3V* 5V	TX/RX RS-485/RS-422 Half Duplex Slew Rate Limited, 5V*	8-SOIC	1.65	1.32	.99
ADM4852ARZ	ADM4852ARZ-ND	TX/RX RS-485/RS-422 半双工 3.3V* 5V	TX/RX RS-485/RS-422 Half Duplex Slew Rate Limited, 5V*	8-SOIC	1.53	1.22	.92
ADM4853ARZ	ADM4853ARZ-ND	TX/RX RS-485/RS-422 半双工 3.3V* 5V	TX/RX RS-485/RS-422 Half Duplex Slew Rate Limited, 5V*	8-SOIC	1.53	1.22	.92
ADM4854ARZ	ADM4854ARZ-ND	TX/RX RS-485/RS-422 全双工 3.3V* 5V	TX/RX RS-485/RS-422 Full Duplex Slew Rate Limited, 5V*	8-SOIC	1.53	1.22	.92
ADM4855AR	ADM4855ARZ-ND	TX/RX RS-485/RS-422 全双工 3.3V* 5V	TX/RX RS-485/RS-422 Full Duplex Slew Rate Limited, 5V*	8-SOIC	1.65	1.32	.99
ADM4855ARZ	ADM4855ARZ-ND	TX/RX RS-485/RS-422 全双工 3.3V* 5V	TX/RX RS-485/RS-422 Full Duplex Slew Rate Limited, 5V*	8-SOIC	1.50	1.20	.90
ADM4856AR	ADM4856ARZ-ND	TX/RX RS-485/RS-422 全双工 3.3V* 5V	TX/RX RS-485/RS-422 Full Duplex Slew Rate Limited, 5V*	8-SOIC	1.68	1.34	1.01
ADM4856ARZ	ADM4856ARZ-ND	TX/RX RS-485/RS-422 全双工 3.3V* 5V	TX/RX RS-485/RS-422 Full Duplex Slew Rate Limited, 5V*	8-SOIC	1.53	1.22	.92
ADM4857ARZ	ADM4857ARZ-ND	TX/RX RS-485/RS-422 全双工 3.3V* 5V	TX/RX RS-485/RS-422 Full Duplex Slew Rate Limited, 5V*	8-SOIC	1.53	1.22	.92
ADM5170APZ	ADM5170APZ-ND	TX/RX RS-232/423 八路*	TX/RX RS-232/423 Octal*	28-PLCC	7.48	5.99	5.05
ADM5170JP	ADM5170JP-ND	TX/RX RS-232/423 八路*	TX/RX RS-232/423 Octal*	28-PLCC	6.66	5.33	4.50
ADM5180JPZ	ADM5180JPZ-ND	TX/RX RS-232/423 八路*	TX/RX RS-232/423 Octal*	28-PLCC	6.06	4.85	4.10

ANALOG DEVICES

运动电机控制

Analog Devices 零件编号	Digi-Key 零件编号	说明	封装	1	25	100	
AC1059	AC1059-ND	用于 AD210 IC 型的插座	Socket for Model AD210 IC	—	29.85	—	
AC2626L4	AC2626L4-ND	4" 通用温度探头	Temperature Probe 4" General Purpose	—	137.19	—	
AD2S80ABD	AD2S80ABD-ND	R/D 转换器跟踪	R/D Converter Tracking	40-CDIP	235.28	219.59	203.91
AD2S80AJD	AD2S80AJD-ND	R/D 转换器跟踪	R/D Converter Tracking	40-CDIP	153.24	143.03	132.81
AD2S80ALD	AD2S80ALD-ND	R/D 转换器跟踪	R/D Converter Tracking	40-CDIP	306.50	286.07	265.63
AD2S80ASD	AD2S80ASD-ND	R/D 转换器跟踪	R/D Converter Tracking	40-CDIP	358.85	334.93	311.00
AD2S82AHPZ	AD2S82AHPZ-ND	R/D 转换器跟踪*	R/D Converter Tracking*	44-PLCC	86.16	80.42	74.68
AD2S82AJPZ	AD2S82AJPZ-ND	R/D 转换器跟踪*	R/D Converter Tracking*	44-PLCC	145.67	135.96	126.25
AD2S82AKPZ	AD2S82AKPZ-ND	R/D 转换器跟踪*	R/D Converter Tracking*	44-PLCC	209.07	195.14	181.20
AD2S83APZ	AD2S83APZ-ND	R/D 转换器跟踪*	R/D Converter Tracking*	44-PLCC	164.03	153.09	142.16
AD2S90APZ	AD2S90APZ-ND	R/D 转换器 12 位*	R/D Converter 12-Bit*	20-PLCC	48.69	45.45	42.20
AD2S99APZ	AD2S99APZ-ND	可编程振荡器*	Programmable Oscillator*	20-PLCC	15.54	14.00	12.41
AD2S1200WST	AD2S1200WST-ND	R/D 转换器 12 位带参考振荡器	R/D Converter 12-Bit with Reference Oscillator	44-LQFP	23.37	21.82	20.26
AD2S1200WSTZ	AD2S1200WSTZ-ND	R/D 转换器 12 位带参考振荡器*	R/D Converter 12-Bit with Reference Oscillator*	44-LQFP	21.26	19.84	18.43
AD2S1200YSTZ	AD2S1200YSTZ-ND	R/D 转换器 12 位带参考振荡器*	R/D Converter 12-Bit with Reference Oscillator*	44-LQFP	26.57	24.80	23.03
AD2S1200CBZ	AD2S1200CBZ-ND	评估板*	Evaluation Board for AD2S1200*	—	151.80	—	—
AD2S1205WSTZ	AD2S1205WSTZ-ND	R/D 转换器 12 位带参考振荡器*	R/D Converter 12-Bit with Reference Oscillator*	44-LQFP	21.26	19.84	18.43
AD2S1205CBZ	AD2S1205CBZ-ND	评估板*	Evaluation Board for AD2S1205*	—	151.80	—	—
AD598AD	AD598AD-ND	LVDT 信号调节	LVDT Signal Conditioning	20-Dip	61.82	57.70	53.58
AD598JRZ	AD598JRZ-ND	LVDT 信号调节*	LVDT Signal Conditioning*	20-SOIC	39.98	37.31	34.65
AD698APZ	AD698APZ-ND	LVDT 信号调节*	LVDT Signal Conditioning*	28-PLCC	27.24	25.43	23.61
AD698SQ	AD698SQ-ND	LVDT 信号调节	LVDT Signal Conditioning	24-Dip	70.88	66.15	61.43

ANALOG DEVICES

电源管理

Analog Devices 零件编号	Digi-Key 零件编号	说明	封装	1	25	100	
电池充电器							
ADP2291ACPZ-R7	ADP2291ACPZ-R7CT-ND	单节锂电池的 1.5A 紧凑型线性充电器*	Compact, 1.5A Linear Charger for Single-Cell Li+ Battery*	8-LFCSOP	2.54	2.04	1.59
ADP2291ACPZ-R7	ADP2291ACPZ-R7TR-ND	单节锂电池的 1.5A 紧凑型线性充电器*	Compact, 1.5A Linear Charger for Single-Cell Li+ Battery*	8-LFCSOP	—	2161.13	1,500
ADP2291ARMZ-R7	ADP2291ARMZ-R7CT-ND	单节锂电池的 1.5A 紧凑型线性充电器*	Compact, 1.5A Linear Charger for Single-Cell Li+ Battery*	8-MSOP	2.45	1.97	1.53
ADP2291ARMZ-R7	ADP2291ARMZ-R7TR-ND	单节锂电池的 1.5A 紧凑型线性充电器*	Compact, 1.5A Linear Charger for Single-Cell Li+ Battery*	8-MSOP	—	1389.75	1,000
ADP2291-EVAL	ADP2291-EVALZ-ND	ADP2291 的评估板*	Evaluation Board for ADP2291*	—	63.25	—	—
ADP3806JRZ-REEL7	ADP3806JRZ-REEL7CT-ND	高频开关模式锂电池充电器*	High Frequency Switch Mode Li-Ion Battery Charger*	24-TSSOP	4.80	3.84	3.24
直流电到直流电							
AD8240YRM	AD8240YRM-ND	LED 驱动器/监控器	LED Driver/Monitor	8-MSOP	3.24	2.60	2.02
AD8240YRMZ	AD8240YRMZ-ND	LED 驱动器/监控器*	LED Driver/Monitor*	8-MSOP	3.11	2.49	1.94
ADM660AN	ADM660AN-ND	转换器开关电容	Converter Switch Capacitor	8-Dip	2.78	2.22	1.67
ADM660ANZ	ADM660ANZ-ND	转换器开关电容*	Converter Switch Capacitor*	8-Dip	2.25	1.80	1.40
ADM660ARZ	ADM660ARZ-ND	转换器开关电容*	Converter Switch Capacitor*	8-SOIC	2.25	1.80	1.40
ADP1610ARMZ-R7	ADP1610ARMZ-R7CT-ND	1.2MHz 步升 DC-DC 转换器*	1.2MHz Step-Up DC-DC Switching Converter*	8-MSOP	2.86	2.29	1.78
ADP1610ARMZ-R7	ADP1610ARMZ-R7TR-ND	1.2MHz 步升 DC-DC 转换器*	1.2MHz Step-Up DC-DC Switching Converter*	8-MSOP	—	1619.25	1,000
ADP1611ARMZ-R7	ADP1611ARMZ-R7CT-ND	20V, 1.2MHz 步升 DC-DC 转换器*	20V, 1.2MHz Step-Up DC-DC Switching Converter*	8-MSOP	3.08	2.47	1.92
ADP1611ARMZ-R7	ADP1611ARMZ-R7TR-ND	20V, 1.2MHz 步升 DC-DC 转换器*	20V, 1.2MHz Step-Up DC-DC Switching Converter*	8-MSOP	—	1746.75	1,000
ADP1621-EVALZ	ADP1621-EVALZ-ND	ADP1621 的评估板*	Evaluation Board for ADP1621*	—	75.90	—	—
ADP1621ARMZ-R7	ADP1621ARMZ-R7CT-ND	恒频率电流模式步升 DC-DC 控制器*	Constant Freq., Current-Mode, Step-Up DC-DC Controller*	10-MSOP	2.97	2.38	1.85
ADP1621ARMZ-R7	ADP1621ARMZ-R7TR-ND	恒频率电流模式步升 DC-DC 控制器*	Constant Freq., Current-Mode, Step-Up DC-DC Controller*	10-MSOP	—	1683.00	1,000
ADP1821-EVAL	ADP1821-EVAL-ND	ADP1821 的评估板	Evaluation Board for ADP1821	—	75.90	—	—
ADP1821ARQZ-R7	ADP1821ARQZ-R7CT-ND	20A 步降 DC-DC 控制器*	20A Step-Down DC-DC Controller*	16-GSOP	3.08	2.47	1.92
ADP1821ARQZ-R7	ADP1821ARQZ-R7TR-ND	20A 步降 DC-DC 控制器*	20A Step-Down DC-DC Controller*	16-GSOP	—	1746.75	1,000
ADP1822-EVAL	ADP1822-EVAL-ND	ADP1822 的评估板	Evaluation Board for ADP1822	—	75.90	—	—
ADP1822ARQZ-R7	ADP1822ARQZ-R7CT-ND	PWM 步降 DC-DC 控制器*	PWM Step-Down DC-DC Controller*	24-GSOP	3.20	2.56	1.99
ADP1822ARQZ-R7	ADP1822ARQZ-R7TR-ND	PWM 步降 DC-DC 控制器*	PWM Step-Down DC-DC Controller*	24-GSOP	—	1810.50	1,000
ADP1823-EVAL	ADP1823-EVAL-ND	ADP1823 的评估板	Evaluation Board for ADP1823	—	75.00	—	—
ADP1823ACPZ-R7	ADP1823ACPZ-R7CT-ND	双路交叉步降 DC-DC 控制器*	Dual, Interleaved, Step-Down DC-DC Controller*	32-LFCSOP	4.79	3.84	2.99

* 符合 RoHS 规范要求

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