

Analog Devices 零件编号	Digi-Key 零件编号	说明	封装	单价★			
				1	25	100	
ADP1715ARMZ-3.3-R7	ADP1715ARMZ-3.3-R7CT-ND	稳压器 CMOS LDO, 500mA, 3.3V*	Regulator CMOS LDO, 500mA, 3.3V*	8-MSOP	2.08	1.66	1.25
ADP1715ARMZ-3.3-R7	ADP1715ARMZ-3.3-R7TR-ND	稳压器 CMOS LDO, 500mA, 3.3V*	Regulator CMOS LDO, 500mA, 3.3V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-0.75R7	ADP1716ARMZ-0.75R7CT-ND	稳压器 CMOS LDO, 500mA, 0.75V*	Reg. CMOS LDO, 500mA, 0.75V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-0.75R7	ADP1716ARMZ-0.75R7TR-ND	稳压器 CMOS LDO, 500mA, 0.75V*	Regulator CMOS LDO, 500mA, 0.75V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-0.8-R7	ADP1716ARMZ-0.8-R7CT-ND	稳压器 CMOS LDO, 500mA, 0.8V*	Regulator CMOS LDO, 500mA, 0.8V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-0.8-R7	ADP1716ARMZ-0.8-R7TR-ND	稳压器 CMOS LDO, 500mA, 0.8V*	Regulator CMOS LDO, 500mA, 0.8V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-0.85R7	ADP1716ARMZ-0.85R7CT-ND	稳压器 CMOS LDO, 500mA, 0.85V*	Reg. CMOS LDO, 500mA, 0.85V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-0.85R7	ADP1716ARMZ-0.85R7TR-ND	稳压器 CMOS LDO, 500mA, 0.85V*	Regulator CMOS LDO, 500mA, 0.85V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-0.9-R7	ADP1716ARMZ-0.9-R7CT-ND	稳压器 CMOS LDO, 500mA, 0.9V*	Regulator CMOS LDO, 500mA, 0.9V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-0.9-R7	ADP1716ARMZ-0.9-R7TR-ND	稳压器 CMOS LDO, 500mA, 0.9V*	Regulator CMOS LDO, 500mA, 0.9V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-0.95R7	ADP1716ARMZ-0.95R7CT-ND	稳压器 CMOS LDO, 500mA, 0.95V*	Reg. CMOS LDO, 500mA, 0.95V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-0.95R7	ADP1716ARMZ-0.95R7TR-ND	稳压器 CMOS LDO, 500mA, 0.95V*	Regulator CMOS LDO, 500mA, 0.95V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-1.0-R7	ADP1716ARMZ-1.0-R7CT-ND	稳压器 CMOS LDO, 500mA, 1.0V*	Regulator CMOS LDO, 500mA, 1.0V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-1.0-R7	ADP1716ARMZ-1.0-R7TR-ND	稳压器 CMOS LDO, 500mA, 1.0V*	Regulator CMOS LDO, 500mA, 1.0V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-1.1-R7	ADP1716ARMZ-1.1-R7CT-ND	稳压器 CMOS LDO, 500mA, 1.1V*	Regulator CMOS LDO, 500mA, 1.1V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-1.1-R7	ADP1716ARMZ-1.1-R7TR-ND	稳压器 CMOS LDO, 500mA, 1.1V*	Regulator CMOS LDO, 500mA, 1.1V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-1.15R7	ADP1716ARMZ-1.15R7CT-ND	稳压器 CMOS LDO, 500mA, 1.15V*	Reg. CMOS LDO, 500mA, 1.15V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-1.15R7	ADP1716ARMZ-1.15R7TR-ND	稳压器 CMOS LDO, 500mA, 1.15V*	Regulator CMOS LDO, 500mA, 1.15V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-1.2-R7	ADP1716ARMZ-1.2-R7CT-ND	稳压器 CMOS LDO, 500mA, 1.2V*	Regulator CMOS LDO, 500mA, 1.2V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-1.2-R7	ADP1716ARMZ-1.2-R7TR-ND	稳压器 CMOS LDO, 500mA, 1.2V*	Regulator CMOS LDO, 500mA, 1.2V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-1.3-R7	ADP1716ARMZ-1.3-R7CT-ND	稳压器 CMOS LDO, 500mA, 1.3V*	Regulator CMOS LDO, 500mA, 1.3V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-1.3-R7	ADP1716ARMZ-1.3-R7TR-ND	稳压器 CMOS LDO, 500mA, 1.3V*	Regulator CMOS LDO, 500mA, 1.3V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-1.5-R7	ADP1716ARMZ-1.5-R7CT-ND	稳压器 CMOS LDO, 500mA, 1.5V*	Regulator CMOS LDO, 500mA, 1.5V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-1.5-R7	ADP1716ARMZ-1.5-R7TR-ND	稳压器 CMOS LDO, 500mA, 1.5V*	Regulator CMOS LDO, 500mA, 1.5V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-1.8-R7	ADP1716ARMZ-1.8-R7CT-ND	稳压器 CMOS LDO, 500mA, 1.8V*	Regulator CMOS LDO, 500mA, 1.8V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-2.5-R7	ADP1716ARMZ-2.5-R7CT-ND	稳压器 CMOS LDO, 500mA, 2.5V*	Regulator CMOS LDO, 500mA, 2.5V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-2.5-R7	ADP1716ARMZ-2.5-R7TR-ND	稳压器 CMOS LDO, 500mA, 2.5V*	Regulator CMOS LDO, 500mA, 2.5V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-3.0-R7	ADP1716ARMZ-3.0-R7CT-ND	稳压器 CMOS LDO, 500mA, 3.0V*	Regulator CMOS LDO, 500mA, 3.0V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-3.0-R7	ADP1716ARMZ-3.0-R7TR-ND	稳压器 CMOS LDO, 500mA, 3.0V*	Regulator CMOS LDO, 500mA, 3.0V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-3.3-R7	ADP1716ARMZ-3.3-R7CT-ND	稳压器 CMOS LDO, 500mA, 3.3V*	Regulator CMOS LDO, 500mA, 3.3V*	8-MSOP	2.43	1.94	1.46
ADP1716ARMZ-3.3-R7	ADP1716ARMZ-3.3-R7TR-ND	稳压器 CMOS LDO, 500mA, 3.3V*	Regulator CMOS LDO, 500mA, 3.3V*	8-MSOP	75.90	1.02	—
ADP1720-EVALZ	ADP1720-EVALZ-ND	ADP1720 的评估板*	Evaluation Board for ADP1720*	—	—	—	—
ADP1720ARMZ-R7	ADP1720ARMZ-R7CT-ND	可调式低功耗稳压器, 50mA*	Regulator Micropower, 50mA, Adj.*	8-MSOP	1.28	1.02	.77
ADP1720ARMZ-R7	ADP1720ARMZ-R7TR-ND	可调式低功耗稳压器, 50mA*	Regulator Micropower, 50mA, Adj.*	8-MSOP	—	—	—
ADP1720-3.3-EVALZ	ADP1720-3.3-EVALZ-ND	ADP1720-3.3 的评估板*	Evaluation Board for ADP1720-3.3*	—	75.90	1.25	1.00
ADP1720ARMZ-3.3-R7	ADP1720ARMZ-3.3-R7CT-ND	低功耗稳压器, 50mA, 3.3V*	Regulator Micropower, 50mA, 3.3V*	8-MSOP	1.50	1.25	1.00
ADP1720ARMZ-3.3-R7	ADP1720ARMZ-3.3-R7TR-ND	低功耗稳压器, 50mA, 3.3V*	Regulator Micropower, 50mA, 3.3V*	8-MSOP	1.50	1.25	1.00
ADP1720ARMZ-5-R7	ADP1720ARMZ-5-R7CT-ND	低功耗稳压器, 50mA, 5V*	Regulator Micropower, 50mA, 5V*	8-MSOP	1.50	1.25	1.00
ADP1720ARMZ-5-R7	ADP1720ARMZ-5-R7TR-ND	低功耗稳压器, 50mA, 5V*	Regulator Micropower, 50mA, 5V*	8-MSOP	—	—	—
ADP3300ARTZ-2.7RL7	ADP3300ARTZ2.7R7CT-ND	稳压器 LDO 2.7V, 50mA*	Regulator LDO 2.7V, 50mA*	SOT-23-6	1.58	1.26	.95
ADP3300ARTZ-2.7RL7	ADP3300ARTZ2.7R7TR-ND	稳压器 LDO 2.7V, 50mA*	Regulator LDO 2.7V, 50mA*	SOT-23-6	—	2.65	0.00/3,000
ADP3300ARTZ-3.3RL7	ADP3300ARTZ3.3R7CT-ND	稳压器 LDO 3.3V, 50mA*	Regulator LDO 3.3V, 50mA*	SOT-23-6	1.48	1.18	.89
ADP3300ARTZ-3.3RL7	ADP3300ARTZ3.3R7TR-ND	稳压器 LDO 3.3V, 50mA*	Regulator LDO 3.3V, 50mA*	SOT-23-6	—	2.65	0.00/3,000
ADP3300ARTZ-5REEL7	ADP3300ARTZ5REEL7CT-ND	稳压器 LDO 5V, 50mA*	Regulator LDO 5V, 50mA*	SOT-23-6	1.48	1.18	.89
ADP3300ARTZ-5REEL7	ADP3300ARTZ5REEL7TR-ND	稳压器 LDO 5V, 50mA*	Regulator LDO 5V, 50mA*	SOT-23-6	—	2.65	0.00/3,000
ADP3301AR-3.3	ADP3301AR-3.3-ND	稳压器 LDO 3.3V, 100mA*	Regulator LDO 3.3V, 100mA*	8-SOIC	3.02	2.42	1.88
ADP3301ARZ-3.3	ADP3301ARZ-3.3-ND	稳压器 LDO 3.3V, 100mA*	Regulator LDO 3.3V, 100mA*	8-SOIC	2.80	2.24	1.68
ADP3301ARZ-5	ADP3301ARZ-5-ND	稳压器 LDO 5V, 100mA*	Regulator LDO 5V, 100mA*	8-SOIC	2.80	2.24	1.68
ADP3303ARZ-3.3	ADP3303ARZ-3.3-ND	稳压器 LDO 3.3V, 200mA*	Regulator LDO 3.3V, 200mA*	8-SOIC	2.63	2.11	1.64
ADP3303ARZ-5	ADP3303ARZ-5-ND	稳压器 LDO 5V, 200mA*	Regulator LDO 5V, 200mA*	8-SOIC	2.63	2.11	1.64
ADP3309ARTZ-3.3-R7	ADP3309ARTZ-3.3-R7CT-ND	稳压器 LDO 3.3V, 100mA*	Regulator LDO 3.3V, 100mA*	SOT-23-5	1.62	1.35	1.08
ADP3309ARTZ-3.3-R7	ADP3309ARTZ-3.3-R7TR-ND	稳压器 LDO 3.3V, 100mA*	Regulator LDO 3.3V, 100mA*	SOT-23-5	—	2.106	0.00/3,000
ADP3309ARTZ-2.5-R7	ADP3309ARTZ-2.5-R7CT-ND	稳压器 LDO 2.5V, 200mA*	Regulator LDO 2.5V, 200mA*	SOT-23-6	1.55	1.24	.93
ADP3309ARTZ-2.5-R7	ADP3309ARTZ-2.5-R7TR-ND	稳压器 LDO 2.5V, 200mA*	Regulator LDO 2.5V, 200mA*	SOT-23-6	—	2.380	0.00/3,000
ADP3330ARTZ3.3-RL7	ADP3330ARTZ3.3-RL7CT-ND	稳压器 LDO 3.3V, 200mA*	Regulator LDO 3.3V, 200mA*	SOT-23-6	1.55	1.24	.93
ADP3330ARTZ3.3-RL7	ADP3330ARTZ3.3-RL7TR-ND	稳压器 LDO 3.3V, 200mA*	Regulator LDO 3.3V, 200mA*	SOT-23-6	—	2.380	0.00/3,000
ADP3331ARTZ-REEL7	ADP3331ARTZ-REEL7CT-ND	稳压器 LDO 可调电压, 200mA*	Regulator LDO Adj, 200mA*	SOT-23-6	1.55	1.24	.93
ADP3331ARTZ-REEL7	ADP3331ARTZ-REEL7TR-ND	稳压器 LDO 可调电压, 200mA*	Regulator LDO Adj, 200mA*	SOT-23-6	—	2.380	0.00/3,000
ADP3334ARZ	ADP3334ARZ-ND	稳压器 LDO 可调电压, 500mA*	Regulator LDO Adj, 500mA*	8-SOIC	2.40	1.92	1.44
ADP3335ACPZ-3.3-R7	ADP3335ACPZ-3.3-R7CT-ND	稳压器 LDO 3.3V, 500mA*	Regulator LDO 3.3V, 500mA*	8-LFCSFP	2.28	1.82	1.37
ADP3335ACPZ-3.3-R7	ADP3335ACPZ-3.3-R7TR-ND	稳压器 LDO 3.3V, 500mA*	Regulator LDO 3.3V, 500mA*	8-LFCSFP	—	1.774	50/1,500
ADP3335ARMZ-3.3-RL7	ADP3335ARMZ-3.3-RL7CT-ND	稳压器 LDO 3.3V, 500mA	Regulator LDO 3.3V, 500mA	8-MSOP	3.62	2.90	2.26
ADP3335ARMZ-2.5-RL7	ADP3335ARMZ-2.5-RL7CT-ND	稳压器 LDO 2.5V, 500mA*	Regulator LDO 2.5V, 500mA*	8-MSOP	2.05	1.64	1.28
ADP3335ARMZ-2.5-RL7	ADP3335ARMZ-2.5-RL7TR-ND	稳压器 LDO 2.5V, 500mA*	Regulator LDO 2.5V, 500mA*	8-MSOP	—	3.477	0.00/3,000
ADP3335ARMZ-3.3-RL7	ADP3335ARMZ-3.3-RL7CT-ND	稳压器 LDO 3.3V, 500mA*	Regulator LDO 3.3V, 500mA*	8-MSOP	2.30	1.84	1.38
ADP3335ARMZ-3.3-RL7	ADP3335ARMZ-3.3-RL7TR-ND	稳压器 LDO 3.3V, 500mA*	Regulator LDO 3.3V, 500mA*	8-MSOP	—	3.532	0.00/3,000
ADP3336ARMZ-REEL7	ADP3336ARMZ-REEL7CT-ND	稳压器 LDO 500mA, 可调电压*	Regulator LDO 500mA, Adj.*	8-MSOP	2.30	1.84	1.38
ADP3336ARMZ-REEL7	ADP3336ARMZ-REEL7TR-ND	稳压器 LDO 500mA, 可调电压*	Regulator LDO 500mA, Adj.*	8-MSOP	—	1.196	0.00/1,000
ADP3338AKCZ-1.5-R7	ADP3338AKCZ-1.5-R7CT-ND	稳压器 LDO 1A, 精密度 1.5V*	Regulator LDO 1A Precision 1.5V*	SOT-223	2.86	2.29	1.78
ADP3338AKCZ-1.5-R7	ADP3338AKCZ-1.5-R7TR-ND	稳压器 LDO 1A, 精密度 1.5V*	Regulator LDO 1A Precision 1.5V*	SOT-223	—	825	50/500
ADP3338AKCZ-1.8-R7	ADP3338AKCZ-1.8-R7CT-ND	稳压器 LDO 1A, 精密度 1.8V*	Regulator LDO 1A Precision 1.8V*	SOT-223	2.86	2.29	1.78
ADP3338AKCZ-1.8-R7	ADP3338AKCZ-1.8-R7TR-ND	稳压器 LDO 1A, 精密度 1.8V*	Regulator LDO 1A Precision 1.8V*	SOT-223	—	825	50/500
ADP3338AKCZ-2.5RL7	ADP3338AKCZ-2.5RL7CT-ND	稳压器 LDO 1A, 精密度 2.5V*	Regulator LDO 1A Precision 2.5V*	SOT-223	2.86	2.29	1.78
ADP3338AKCZ-2.5RL7	ADP3338AKCZ-2.5RL7TR-ND	稳压器 LDO 1A, 精密度 2.5V*	Regulator LDO 1A Precision 2.5V*	SOT-223	—	825	50/500
ADP3338AKCZ-3.3RL7	ADP3338AKCZ-3.3RL7CT-ND	稳压器 LDO 1A, 精密度 3.3V*	Regulator LDO 1A Precision 3.3V*	SOT-223	2.86	2.29	1.78
ADP3338AKCZ-3.3RL7	ADP3338AKCZ-3.3RL7TR-ND	稳压器 LDO 1A, 精密度 3.3V*	Regulator LDO 1A Precision 3.3V*	SOT-223	—	825	50/500
ADP3338AKCZ-5-R7	ADP3338AKCZ-5-R7CT-ND	稳压器 LDO 1A, 精密度 5V*	Regulator LDO 1A Precision 5V*	SOT-223	2.86	2.29	1.78
ADP3338AKCZ-5-R7	ADP3338AKCZ-5-R7TR-ND	稳压器 LDO 1A, 精密度 5V*	Regulator LDO 1A Precision 5V*	SOT-223	—	825	50/500
ADP3339AKCZ-1.5-R7	ADP3339AKCZ-1.5-R7CT-ND	稳压器 LDO 1.5A, 1.5V*	Regulator LDO 1.5A, 1.5V*	SOT-223	2.81	2.25	1.75
ADP3339AKCZ-1.5-R7	ADP3339AKCZ-1.5-R7TR-ND	稳压器 LDO 1.5A, 1.5V*	Regulator LDO 1.5A, 1.5V*	SOT-223	—	812	50/500
ADP3339AKCZ-1.8-R7	ADP3339AKCZ-1.8-R7CT-ND	稳压器 LDO 1.5A, 1.8V*	Regulator LDO 1.5A, 1.8V*	SOT-223	2.81	2.25	1.75
ADP3339AKCZ-1.8-R7	ADP3339AKCZ-1.8-R7TR-ND	稳压器 LDO 1.5A, 1.8V*	Regulator LDO 1.5A, 1.8V*	SOT-223	—	812	50/500
ADP3339AKCZ-2.5-R7	ADP3339AKCZ-2.5-R7CT-ND	稳压器 LDO 1.5A, 2.5V*	Regulator LDO 1.5A, 2.5V*	SOT-223	2.81	2.25	1.75
ADP3339AKCZ-2.5-R7	ADP3339AKCZ-2.5-R7TR-ND	稳压器 LDO 1.5A, 2.5V*	Regulator LDO 1.5A, 2.5V*	SOT-223	—	812	50/500
ADP3339AKCZ-3-RL7	ADP3339AKCZ-3-RL7CT-ND	稳压器 LDO 1.5A, 3V*	Regulator LDO 1.5A, 3V*	SOT-223	2.81	2.25	1.75
ADP3339AKCZ-3-RL7	ADP3339AKCZ-3-RL7TR-ND	稳压器 LDO 1.5A, 3V*	Regulator LDO 1.5A, 3V*	SOT-223	—	812	50/500
ADP3339AKCZ-3.3-R7	ADP3339AKCZ-3.3-R7CT-ND	稳压器 LDO 1.5A, 3.3V*	Regulator LDO 1.5A, 3.3V*	SOT-223	2.81	2.25	1.75
ADP3339AKCZ-3.3-R7	ADP3339AKCZ-3.3-R7TR-ND	稳压器 LDO 1.5A, 3.3V*	Regulator LDO 1.5A, 3.3V*	SOT-223	—	812	50/500
ADP3339AKCZ-5-R7	ADP3339AKCZ-5-R7CT-ND	稳压器 LDO 1.5A, 5V*	Regulator LDO 1.5A, 5V*	SOT-223	2.81	2.25	1.75
ADP3339AKCZ-5-R7	ADP3339AKCZ-5-R7TR-ND	稳压器 LDO 1.5A, 5V*	Regulator LDO 1.5A, 5V*	SOT-223	—	812	50/500
ADP3367ARZ	ADP3367ARZ-ND	稳压器 LDO 可调电流, 5V	Regulator LDO Adjustable 5V	8-SOIC	4.12	3.30	2.57
ADP3367ARZ	ADP3367ARZ-ND	稳压器 LDO 可调电流, 5V*	Regulator LDO Adjustable 5V*	8-SOIC	4.41	3.53	2.75

电压基准

Analog Devices 零件编号	Digi-Key 零件编号	说明	封装	1	25	100
AD581LH	AD581LH-ND	精密电压基准 10V*	Precision Voltage Reference 10V*	TO-5	23.15	21.61
AD581UH	AD581UH-ND	精密电压基准 10V*	Precision Voltage Reference 10V*	TO-5	51.57	48.14
AD584JH	AD584JH-ND	精密电压基准, 可编程	Precision Voltage Ref. Programmable	TO-99	11.40	9.12
AD584JNZ	AD584JNZ-ND	精密电压基准, 可编程*	Precision Voltage Ref. Programmable*	8-Dip	7.16	5.73
AD584KH	AD584KH-ND	精密电压基准, 可编程	Precision Voltage Ref. Programmable	TO-99	15.91	14.33
AD584KNZ	AD584KNZ-ND	精密电压基准, 可编程*	Precision Voltage Ref. Programmable*	8-Dip	11.73	10.56
AD584LH	AD584LH-ND	精密电压基准, 可编程	Precision Voltage Ref. Programmable	TO-99	28.44	26.55
AD584TH	AD584TH-ND	精密电压基准, 可编程	Precision Voltage Ref. Programmable	TO-99	35.03	32.69
AD586AR	AD586AR-ND	精密电压基准 5V	Precision Voltage Reference 5V	8-SOIC	11.88	9.51
AD586ARZ	AD586ARZ-ND	精密电压基准 5V*	Precision Voltage Reference 5V*	8-SOIC	9.46	8.52
AD586ARZ-REEL	AD586ARZ-REELCT-ND	精密电压基准 5V*	Precision Voltage Reference 5V*	8-SOIC	9.46	8.52
AD586ARZ-REEL	AD586ARZ-REELTR-ND	精密电压基准 5V*	Precision Voltage Reference 5V*	8-SOIC	17608.00/2,500	
AD586BRZ	AD586BRZ-ND	精密电压基准 5V*	Precision Voltage Reference 5V*	8-SOIC	13.16	11.85
AD586BRZ-REEL	AD586BRZ-REELCT-ND	精密电压基准 5V*	Precision Voltage Reference 5V*	8-SOIC	11.20	10.08
AD586BRZ-REEL	AD586BRZ-REELTR-ND	精密电压基准 5V*	Precision Voltage Reference 5V*	8-SOIC	23996.25/2,500	
AD586JRZ	AD586JRZ-ND	精密电压基准 5V*	Precision Voltage Reference 5V*	8-SOIC	6.84	5.48
AD586KN	AD586KN-ND	精密电压基准 5V	Precision Voltage Reference 5V	8-Dip	8.70	6.96
AD586KNZ	AD586KNZ-ND	精密电压基准 5V*	Precision Voltage Reference 5V*	8-Dip	8.32	6.66
AD586KR-REEL7	AD586KR-REEL7CT-ND	精密电压基准 5V	Precision Voltage Reference 5V	8-SOIC	9.34	7.48
AD586KR-REEL7	AD586KR-REEL7TR-ND	精密电压基准 5V	Precision Voltage Reference 5V	8-SOIC	4505.33/750	
AD586KRZ	AD586KRZ-ND	精密电压基准 5V*	Precision Voltage Reference 5V*	8-SOIC	9.04	7.24
AD586LN	AD586LN-ND	精密电压基准 5V	Precision Voltage Reference 5V	8-Dip	5.51	6.77
AD586LR-REEL7	AD586LR-REEL7CT-ND	精密电压基准 5V	Precision Voltage Reference 5V	8-SOIC	10.68	9.92
AD586LR-REEL7	AD586LR-REEL7TR-ND	精密电压基准 5V	Precision Voltage Reference 5V	8-SOIC	6084.38/750	
AD586LR	AD586LR-ND	精密电压基准 5V	Precision Voltage Reference 5V	8-SOIC	12.98	10.39
AD586LRZ	AD586LRZ-ND	精密电压基准 5V*	Precision Voltage Reference 5V*	8-SOIC	10.33	9.30
AD586MIZ	AD586MIZ-ND	精密电压基准 5V*	Precision Voltage Reference 5V*	8-Dip	11.15	10.04
AD587JNZ	AD587JNZ-ND	精密电压基准 10V*	Precision Voltage Reference 10V*	8-Dip	6.02	4.82
AD587JRZ	AD587JRZ-ND	精密电压基准 10V*	Precision Voltage Reference 10V*	8-SOIC	6.84	5.48
AD587KN	AD587KN-ND	精密电压基准 10V	Precision Voltage Reference 10V	8-Dip	7.14	5.72
AD587KRZ	AD587KRZ-ND	精密电压基准 10V*	Precision Voltage Reference 10V*	8-SOIC	7.76	6.21
AD587LN	AD587LN-ND	精密电压基准 10V*	Precision Voltage Reference 10V	8-Dip	6.76	5.41
AD588AQ	AD588AQ-ND	精密电压基准, 可编程	Precision Voltage Ref. Programmable	16-Dip	29.42	27.46
AD588BQ	AD588BQ-ND	精密电压基准, 可编程	Precision Voltage Ref. Programmable	16-Dip	46.02	42.96
AD588JQ	AD588JQ-ND	精密电压基准, 可编程	Precision Voltage Ref. Programmable	16-Dip	25.23	23.55
AD588KQ	AD588KQ-ND	精密电压基准, 可编程	Precision Voltage Ref. Programmable	16-Dip	37.50	35.00
AD588JH	AD588JH-ND	电压基准 1.235V, 2-端子*	Voltage Reference 1.235V, 2-Terminal*	H-02A	4.34	7.16
AD588JRZ	AD588JRZ-ND	电压基准 1.235V, 2-端子*	Volt. Reference 1.235V, 2-Terminal*	8-SOIC	8.90	3.44
AD588KH	AD588KH-ND	电压基准 1.235V, 2-端子	Voltage Reference 1.235V, 2-Terminal	H-02A	9.70	7.76
AD680ANZ	AD680ANZ-ND	电压基准 2.5V, 低功耗*	Voltage Reference 2.5V, Low Power*	8-Dip	7.36	5.89
AD680JNZ	AD680JNZ-ND	电压基准 2.5V, 低功耗*	Voltage Reference 2.5V Low Power*	8-Dip	3.53	2.83
AD680JR-REEL7	AD680JR-REEL7CT-ND	电压基准 2.5V, 低功耗*	Voltage Reference 2.5V Low Power	8-SOIC	4.73	3.78
AD680JRZ	AD680JRZ-ND	电压基准 2.5V, 低功耗*	Voltage Reference 2.5V Low Power*	8-SOIC	4.70	3.77
AD680JT	AD680JT-ND	电压基准 2.5V, 低功耗*	Voltage Reference 2.5V Low Power	TO-92	4.07	3.26
AD680JTZ	AD680JTZ-ND	电压基准 2.5V, 低功耗*	Voltage Reference 2.5V Low Power*	TO-92	4.70	3.77
AD688AQ	AD688AQ-ND	精密电压基准 +/-10V	Precision Voltage Reference +/-10V	16-Dip	26.93	25.13
AD688BQ	AD688BQ-ND	精密电压基准 +/-10V	Precision Voltage Reference +/-10V	16-CDIP	45.42	42.40
AD780ANZ	AD780ANZ-ND	精密电压基准 2.5V/3.0V*	Precision Voltage Reference 2.5V/3.0V*	8-Dip	9.02	7.22
AD780ARZ	AD780ARZ-ND	精密电压基准 2.5V/3.0V*	Precision Voltage Ref. 2.5V/3.0V*	8-SOIC	9.02	7.22
AD780ARZ-REEL7	AD780ARZ-REEL7CT-ND	精密电压基准 2.5V/3.0V*	Precision Voltage Ref. 2.5V/3.0V*	8-SOIC	9.02	7.22
AD780ARZ-REEL7	AD780ARZ-REEL7TR-ND	精密电压基准 2.5V/3.0V*	Precision Voltage Ref. 2.5V/3.0V*	8-SOIC	9.02	7.22
AD780BRZ	AD780BRZ-ND	精密电压基准 2.5V/3.0V*	Precision Voltage Ref. 2.5V/3.0V*	8-SOIC	9.02	7.22
AD1580ARTZ-REEL7	AD1580ARTZ-REEL7CT-ND	电压基准 1.225V*	Voltage Reference 1.225V*	SOT-23	1.65	1.32
AD1580ARTZ-REEL7	AD1580ARTZ-REEL7TR-ND	电压基准 1.225V*	Voltage Reference 1.225V*	SOT-23	2535.00/3,000	
AD1580BRTZ-REEL7	AD1580BRTZ-REEL7CT-ND	电压基准 1.225V*	Voltage Reference 1.225V*	SOT-23	2.83	2.26
AD1580BRTZ-REEL7	AD1580BRTZ-REEL7TR-ND	电压基准 1.225V*	Voltage Reference 1.225V*	SOT-23	4338.00/3,000	
AD1582ARTZ-REEL7	AD1582ARTZ-REEL7CT-ND	电压基准 2.5V*	Voltage Reference 2.5V*	SOT-23	1.53	1.22
AD1582ARTZ-REEL7	AD1582ARTZ-REEL7TR-ND	电压基准 2.5V*	Voltage Reference 2.5V*	SOT-23	2342.40/3,000	
AD1582BRTZ-REEL7	AD1582BRTZ-REEL7CT-ND	电压基准 2.5V*	Voltage Reference 2.5V*	SOT-23	2.10	1.68
AD1582BRTZ-REEL7	AD1582BRTZ-REEL7TR-ND	电压基准 2.5V*	Voltage Reference 2.5V*	SOT-23	3225.60/3,000	
AD1583BRTZ-REEL7	AD1583BRTZ-REEL7CT-ND	电压基准 3V*	Voltage Reference 3V*	SOT-23	2.10	1.68
AD1583BRTZ-REEL7	AD1583BRTZ-REEL7TR-ND	电压基准 3V*	Voltage Reference 3V*	SOT-23	3225.60/3,000	
AD1584ARTZ-REEL7	AD1584ARTZ-REEL7CT-ND	电压基准 4.096V*	Voltage Reference 4.096V*	SOT-23	1.53	1.22
AD1584ARTZ-REEL7	AD1584ARTZ-REEL7TR-ND	电压基准 4.096V*	Voltage Reference 4.096V*	SOT-23	2342.40/3,000	
AD1584BRTZ-REEL7	AD1584BRTZ-REEL7CT-ND	电压基准 4.096V*	Voltage Reference 4.096V*	SOT-23	2.10	1.68
AD1584BRTZ-REEL7	AD1584BRTZ-REEL7TR-ND	电压基准 4.096V*	Voltage Reference 4.096V*	SOT-23	3225.60/3,000	
ADRO1ARZ	ADRO1ARZ-ND	精密电压基准 10V, 10mA*	Precision Voltage Ref. 10V, 10mA*	8-SOIC	2.75	2.20
ADRO1AUJZ-REEL7	ADRO1AUJZ-REEL7CT-ND	精密电压基准 10V, 10mA*	Precision Voltage Ref. 10V, 10mA*	TSOT-23-5	2.78	2.22
ADRO1AUJZ-REEL7	ADRO1AUJZ-REEL7TR-ND	精密电压基准 10V, 10mA*	Precision Voltage Ref. 10V, 10mA*	TSOT-23-5	4262.40/3,000	
ADRO1BRZ	ADRO1BRZ-ND	精密电压基准 10V, 10mA*	Precision Voltage Ref. 10V, 10mA*	8-SOIC	5.74	4.59
ADRO2AKSZ-REEL7	ADRO2AKSZ-REEL7CT-ND	精密电压基准 5V, 10mA*	Precision Voltage Ref. 5V, 10mA*	SC70-5	2.79	2.24
ADRO2AKSZ-REEL7	ADRO2AKSZ-REEL7TR-ND	精密电压基准 5V, 10mA*	Precision Voltage Ref. 5V, 10mA*	SC70-5	4687.20/3,000	
ADRO2ARZ	ADRO2ARZ-ND	精密电压基准 5V, 10PPM*	Precision Voltage Ref. 5V, 10PPM*	8-SOIC	2.75	2.20
ADRO2AUJZ-REEL7	ADRO2AUJZ-REEL7CT-ND	精密电压基准 5V, 25PPM*	Precision Voltage Ref. 5V, 25PPM*	TSOT-23-5	2.88	2.31
ADRO2AUJZ-REEL7	ADRO2AUJZ-REEL7TR-ND	精密电压基准 5V, 25PPM*	Precision Voltage Ref. 5V, 25PPM*	TSOT-23-5	2.78	2.22
ADRO2BKSZ-REEL7	ADRO2BKSZ-REEL7CT-ND	精密电压基准 5V, 10mA*	Precision Voltage Ref. 5V, 10mA*	SC70-5	5.15	4.13
ADRO2BKSZ-REEL7	ADRO2BKSZ-REEL7TR-ND	精密电压基准 5V, 10mA*	Precision Voltage Ref. 5V, 10mA*	SC70-5	8656.20/3,000	
ADRO2BRZ	ADRO2BRZ-ND	精密电压基准 5V, 3PPM*	Precision Voltage Ref. 5V, 3PPM*	8-SOIC	5.74	4.59
ADRO2BUJZ-REEL7	ADRO2BUJZ-REEL7CT-ND	精密电压基准 5V, 9PPM*	Precision Voltage Ref. 5V, 9PPM*	TSOT-23-5	5.15	4.13
ADRO2BUJZ-REEL7	ADRO2BUJZ-REEL7TR-ND	精密电压基准 5V, 9PPM*	Precision Voltage Ref. 5V, 9PPM*	TSOT-23-5	8656.20/3,000	
ADRO3AKS-R2	ADRO3AKS-R2CT-ND	精密电压基准 2.5V, 10mA	Precision Voltage Ref. 2.5V, 10mA	SC70-5	2.48	1.98
ADRO3AKS-R2	ADRO3AKS-R2TR-ND	精密电压基准 2.5V, 10mA	Precision Voltage Ref. 2.5V, 10mA	SC70-5	432.25/250	
ADRO3AKSZ-REEL7	ADRO3AKSZ-REEL7CT-ND	精密电压基准 2.5V, 10mA*	Precision Voltage Ref. 2.5V, 10mA*	SC70-5	2.79	2.24
ADRO3AKSZ-REEL7	ADRO3AKSZ-REEL7TR-ND	精密电压基准 2.5V, 10mA*	Precision Voltage Ref. 2.5V, 10mA*	SC70-5	4687.20/3,000	
ADRO3ARZ	ADRO3ARZ-ND	精密电压基准 2.5V, 10mA*	Precision Voltage Ref. 2.5V, 10mA*	8-SOIC	2.75	2.20
ADRO3AUJZ-REEL7	ADRO3AUJZ-REEL7CT-ND	精密电压基准 2.5V, 10mA*	Precision Voltage Ref. 2.5V, 10mA*	TSOT-23-5	2.78	2.22
ADRO3AUJZ-REEL7	ADRO3AUJZ-REEL7TR-ND	精密电压基准 2.5V, 10mA*	Precision Voltage Ref. 2.5V, 10mA*	TSOT-23-5	4262.40/3,000	
ADRO3BKSZ-REEL7	ADRO3BKSZ-REEL7CT-ND	精密电压基准 2.5V, 10mA*	Precision Voltage Ref. 2.5V, 10mA*	SC70-5	5.15	4.13
ADRO3BKSZ-REEL7	ADRO3BKSZ-REEL7TR-ND	精密电压基准 2.5V, 10mA*	Precision Voltage Ref. 2.5V, 10mA*	SC70-5	8656.20/3,000	
ADRO3BRZ	ADRO3BRZ-ND	精密电压基准 2.5V, 10mA*	Precision Voltage Ref. 2.5V, 10mA*	8-SOIC	5.74	4.59
ADRO3BUJ-R2	ADRO3BUJ-R2CT-ND	精密电压基准 2.5V, 10mA	Precision Voltage Ref. 2.5V, 10mA	TSOT-23-5	6.26	5.01
ADRO3BUJ-R2	ADRO3BUJ-R2TR-ND	精密电压基准 2.5V, 10mA	Precision Voltage Ref. 2.5V, 10mA	TSOT-23-5	913.25/250	
ADRO3BUJZ-REEL7	ADRO3BUJZ-REEL7CT-ND	精密电压基准 2.5V, 10mA*	Precision Voltage Ref. 2.5V, 10mA*	TSOT-23-5	5.15	4.13
ADRO3BUJZ-REEL7	ADRO3BUJZ-REEL7TR-ND	精密电压基准 2.5V, 10mA*	Precision Voltage Ref. 2.5V, 10mA*	TSOT-23-5	8656.20/3,000	
ADRO6AKSZ-REEL7	ADRO6AKSZ-REEL7CT-ND	精密电压基准 3V, 10mA*	Precision Voltage Ref. 3V, 10mA*	SC70-5	2.79	2.24
ADRO6AKSZ-REEL7	ADRO6AKSZ-REEL7TR-ND	精密电压基准 3V, 10mA*	Precision Voltage Ref. 3V, 10mA*	SC70-5	4687.20/3,000	
ADRO6ARZ	ADRO6ARZ-ND	精密电压基准 3V, 10mA*	Precision Voltage Ref. 3V, 10mA*	8-SOIC	2.75	2.20
ADRO6BKSZ-REEL7	ADRO6BKSZ-REEL7CT-ND	精密电压基准 3V, 10mA*	Precision Voltage Ref. 3V, 10mA*	SC70-5	5.15	4.13

\* 符合 RoHS 规范要求

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Analog Devices 零件编号	Digi-Key 零件编号	说明	封装	单价★ 1 25 100
ADR06BKSZ-REEL7 ADR06BRZ	ADR06BKSZ-REEL7TR-ND ADR06BRZ-ND	精密电压基准 3V, 10mA* 精密电压基准 3V, 3PPM*	Precision Volt. Ref. 3V, 10mA* Precision Voltage Ref. 3V, 3PPM*	SC70-5 8-SOIC 5.74 4.59 3.57 6.12 4.90 4.14
ADR06BUJ-R2 ADR06BUJ-R2	ADR06BUJ-R2CT-ND ADR06BUJ-R2TR-ND	精密电压基准 3V, 10mA 精密电压基准 3V, 10mA	Precision Voltage Ref. 3V, 10mA Precision Voltage Ref. 3V, 10mA	TSOT-23-5 TSOT-23-5 2.30 1.84 1.38 2.30 1.84 1.38
ADR121AUJZ-REEL7 ADR121AUJZ-REEL7	ADR121AUJZ-REEL7CT-ND ADR121AUJZ-REEL7TR-ND	精密电压基准 2.5V* 精密电压基准 2.5V*	Precision Voltage Ref. 2.5V* Precision Voltage Ref. 2.5V*	TSOT-23-6 TSOT-23-6 2.30 1.84 1.38 2.30 1.84 1.38
ADR125AUJZ-REEL7 ADR125AUJZ-REEL7	ADR125AUJZ-REEL7CT-ND ADR125AUJZ-REEL7TR-ND	精密电压基准 5V* 精密电压基准 5V*	Precision Voltage Ref. 5V* Precision Voltage Ref. 5V*	TSOT-23-6 TSOT-23-6 2.30 1.84 1.38 2.30 1.84 1.38
ADR127AUJZ-REEL7 ADR127AUJZ-REEL7	ADR127AUJZ-REEL7CT-ND ADR127AUJZ-REEL7TR-ND	精密电压基准 1.25V* 精密电压基准 1.25V*	Precision Voltage Ref. 1.25V* Precision Voltage Ref. 1.25V*	TSOT-23-6 TSOT-23-6 2.30 1.84 1.38 2.30 1.84 1.38
ADR130AUJZ-REEL7 ADR130AUJZ-REEL7	ADR130AUJZ-REEL7CT-ND ADR130AUJZ-REEL7TR-ND	精密电压基准, 子频带间隙* 精密电压基准, 子频带间隙*	Precision Volt. Ref. Sub-Band Gap* Precision Volt. Ref. Sub-Band Gap*	TSOT-6 TSOT-6 2.30 1.84 1.38 2.30 1.84 1.38
ADR130BUJZ-REEL7 ADR130BUJZ-REEL7	ADR130BUJZ-REEL7CT-ND ADR130BUJZ-REEL7TR-ND	精密电压基准, 子频带间隙* 精密电压基准, 子频带间隙*	Precision Volt. Ref. Sub-Band Gap* Precision Volt. Ref. Sub-Band Gap*	TSOT-6 TSOT-6 3.40 2.72 2.12 3.40 2.72 2.12
ADR280AKSZ-REEL7 ADR280AKSZ-REEL7	ADR280AKSZ-REEL7CT-ND ADR280AKSZ-REEL7TR-ND	精密电压基准, 子频带间隙* 电压基准高 PSRR 1.2V*	Precision Volt. Ref. Sub-Band Gap* Voltage Reference High PSRR 1.2V*	TSOT-6 SC70 1.90 1.52 1.14 1.90 1.52 1.14
ADR280ARTZ-REEL7 ADR280ARTZ-REEL7	ADR280ARTZ-REEL7CT-ND ADR280ARTZ-REEL7TR-ND	精密电压基准, 子频带间隙* 电压基准高 PSRR 1.2V*	Precision Volt. Ref. Sub-Band Gap* Voltage Reference High PSRR 1.2V*	TSOT-6 SC70 1.90 1.52 1.14 1.90 1.52 1.14
ADR291ERZ-ND ADR291FRZ-ND	ADR291ERZ-ND ADR291FRZ-ND	精密电压基准 2.5V, 5mA 输出* 精密电压基准 2.5V, 5mA 输出*	Precision Voltage Ref. 2.5V, 5mA Out* Precision Voltage Ref. 2.5V, 5mA Out*	8-SOIC 8-SOIC 10.13 9.12 8.09 5.70 4.56 3.85
ADR291GRUZ ADR291GRZ	ADR291GRUZ-ND ADR291GRZ-ND	精密电压基准 2.5V, 5mA 输出* 精密电压基准 2.5V, 5mA 输出*	Precision Voltage Ref. 2.5V, 5mA Out* Precision Voltage Ref. 2.5V, 5mA Out*	8-TSSOP 8-SOIC 5.67 4.54 3.53 4.50 3.60 2.80
ADR292ERZ-ND ADR292GRZ-ND	ADR292ERZ-ND ADR292GRZ-ND	精密电压基准 4.096V, 5mA* 精密电压基准 4.096V, 5mA*	Precision Voltage Ref. 4.096V, 5mA* Precision Voltage Ref. 4.096V, 5mA*	8-SOIC 8-SOIC 10.13 9.12 8.09 4.50 3.60 2.80
ADR292GRUZ ADR292GRZ	ADR292GRUZ-ND ADR292GRZ-ND	精密电压基准 4.096V, 5mA* 精密电压基准 4.096V, 5mA*	Precision Voltage Ref. 4.096V, 5mA* Precision Voltage Ref. 4.096V, 5mA*	8-TSSOP 8-SOIC 5.67 4.54 3.53 4.50 3.60 2.80
ADR293GRZ ADR293ERZ	ADR293GRZ-ND ADR293ERZ-ND	精密电压基准 5V* 精密电压基准 5V*	Precision Voltage Ref. 5V* Precision Voltage Ref. 5V*	8-SOIC 8-SOIC 10.13 9.12 8.09 3.11 2.49 1.94
ADR318ARJ-R2 ADR318ARJ-R2	ADR318ARJ-R2CT-ND ADR318ARJ-R2TR-ND	精密基准低漂移* 精密基准低漂移*	Precision Reference Low Drift Precision Reference Low Drift	SOT-23-5 SOT-23-5 3.11 2.49 1.94 465.50/250
ADR360AUJZ-R2 ADR360AUJZ-R2	ADR360AUJZ-R2CT-ND ADR360AUJZ-R2TR-ND	精密基准, 低功率, 2.048V* 精密基准, 低功率, 2.048V*	Precision Reference LP 2.048V* Precision Reference LP 2.048V*	5-TSOT 5-TSOT 2.63 2.10 1.58 349.13/250
ADR360BUJZ-R2 ADR360BUJZ-R2	ADR360BUJZ-R2CT-ND ADR360BUJZ-R2TR-ND	精密基准, 低功率, 2.048V* 精密基准, 低功率, 2.048V*	Precision Reference LP 2.048V* Precision Reference LP 2.048V*	5-TSOT 5-TSOT 3.56 2.85 2.22 532.00/250
ADR361AUJZ-R2 ADR361AUJZ-R2	ADR361AUJZ-R2CT-ND ADR361AUJZ-R2TR-ND	精密基准, 低功率, 2.5V* 精密基准, 低功率, 2.5V*	Precision Reference LP 2.5V* Precision Reference LP 2.5V*	5-TSOT 5-TSOT 2.38 1.90 1.43 332.50/250
ADR363BUJZ-R2 ADR363BUJZ-R2	ADR363BUJZ-R2CT-ND ADR363BUJZ-R2TR-ND	精密基准, 低功率, 3V* 精密基准, 低功率, 3V*	Precision Reference LP 3V* Precision Reference LP 3V*	5-TSOT 5-TSOT 3.40 2.72 2.12 502.08/250
ADR365AUJZ-R2 ADR365AUJZ-R2	ADR365AUJZ-R2CT-ND ADR365AUJZ-R2TR-ND	精密基准, 低功率, 5V* 精密基准, 低功率, 5V*	Precision Reference LP 5V* Precision Reference LP 5V*	5-TSOT 5-TSOT 2.38 1.90 1.43 332.50/250
ADR366AUJZ-R2 ADR366AUJZ-R2	ADR366AUJZ-R2CT-ND ADR366AUJZ-R2TR-ND	精密基准, 低功率, 3.3V* 精密基准, 低功率, 3.3V*	Precision Reference LP 3.3V* Precision Reference LP 3.3V*	5-TSOT SOT-23 2.38 1.90 1.43 332.50/250
ADR370ARTZ-REEL7 ADR370ARTZ-REEL7	ADR370ARTZ-REEL7CT-ND ADR370ARTZ-REEL7TR-ND	精密基准, 低功率, 2.048V* 精密基准, 低功率, 2.048V*	Precision Reference LP 2.048V* Precision Reference LP 2.048V*	SOT-23 SOT-23 1.88 1.50 1.13 2880.00/3,000
ADR370BRTZ-REEL7 ADR370BRTZ-REEL7	ADR370BRTZ-REEL7CT-ND ADR370BRTZ-REEL7TR-ND	精密基准, 低功率, 2.048V* 精密基准, 低功率, 2.048V*	Precision Reference LP 2.048V* Precision Reference LP 2.048V*	SOT-23 SOT-23 2.48 1.98 1.49 2880.00/3,000
ADR380ARTZ-REEL7 ADR380ARTZ-REEL7	ADR380ARTZ-REEL7CT-ND ADR380ARTZ-REEL7TR-ND	精密电压基准, 2.048V, 低漂移* 精密电压基准, 2.048V, 低漂移*	Precision Volt. Ref. 2.048V Low Drift* Precision Volt. Ref. 2.048V Low Drift*	SOT-23 SOT-23 1.90 1.52 1.14 2918.40/3,000
ADR381ARTZ-REEL7 ADR381ARTZ-REEL7	ADR381ARTZ-REEL7CT-ND ADR381ARTZ-REEL7TR-ND	精密电压基准 2.5V 低漂移* 精密电压基准 2.5V 低漂移*	Precision Volt. Ref. 2.5V Low Drift* Precision Volt. Ref. 2.5V Low Drift*	SOT-23 SOT-23 1.90 1.52 1.14 2918.40/3,000
ADR390AUJZ-REEL7 ADR390AUJZ-REEL7	ADR390AUJZ-REEL7CT-ND ADR390AUJZ-REEL7TR-ND	微功率低噪声精密电压基准 2.048V* 微功率低噪声精密电压基准 2.048V*	Micropower, LN Precision Voltage Reference 2.048V* Micropower, LN Precision Voltage Reference 2.048V*	TSOT-23-5 TSOT-23-5 1.95 1.56 1.17 2995.20/3,000
ADR390BUJZ-REEL7 ADR390BUJZ-REEL7	ADR390BUJZ-REEL7CT-ND ADR390BUJZ-REEL7TR-ND	微功率低噪声精密电压基准 2.048V* 微功率低噪声精密电压基准 2.048V*	Micropower, LN Precision Voltage Reference 2.048V* Micropower, LN Precision Voltage Reference 2.048V*	TSOT-23-5 TSOT-23-5 2.42 1.94 1.64 4573.80/3,000
ADR391AUJZ-REEL7 ADR391AUJZ-REEL7	ADR391AUJZ-REEL7CT-ND ADR391AUJZ-REEL7TR-ND	微功率低噪声精密电压基准 2.5V* 微功率低噪声精密电压基准 2.5V*	Micropower, LN Precision Voltage Reference 2.5V* Micropower, LN Precision Voltage Reference 2.5V*	TSOT-23-5 TSOT-23-5 1.95 1.56 1.17 2995.20/3,000
ADR391BUJZ-REEL7 ADR391BUJZ-REEL7	ADR391BUJZ-REEL7CT-ND ADR391BUJZ-REEL7TR-ND	微功率低噪声精密电压基准 2.5V* 微功率低噪声精密电压基准 2.5V*	Micropower, LN Precision Voltage Reference 2.5V* Micropower, LN Precision Voltage Reference 2.5V*	TSOT-23-5 TSOT-23-5 2.72 2.18 1.64 4573.80/3,000
ADR392AUJZ-REEL7 ADR392AUJZ-REEL7	ADR392AUJZ-REEL7CT-ND ADR392AUJZ-REEL7TR-ND	微功率低噪声精密电压基准 4.096V* 微功率低噪声精密电压基准 4.096V*	Micropower, LN Precision Voltage Reference 4.096V* Micropower, LN Precision Voltage Reference 4.096V*	TSOT-23-5 TSOT-23-5 1.95 1.56 1.17 2995.20/3,000
ADR392BUJZ-REEL7 ADR392BUJZ-REEL7	ADR392BUJZ-REEL7CT-ND ADR392BUJZ-REEL7TR-ND	微功率低噪声精密电压基准 4.096V* 微功率低噪声精密电压基准 4.096V*	Micropower, LN Precision Voltage Reference 4.096V* Micropower, LN Precision Voltage Reference 4.096V*	TSOT-23-5 TSOT-23-5 2.42 1.94 1.64 4573.80/3,000
ADR395AUJZ-REEL7 ADR395AUJZ-REEL7	ADR395AUJZ-REEL7CT-ND ADR395AUJZ-REEL7TR-ND	微功率低噪声精密电压基准 5V* 微功率低噪声精密电压基准 5V*	Micropower, LN Precision Voltage Reference 5V* Micropower, LN Precision Voltage Reference 5V*	TSOT-23-5 TSOT-23-5 1.95 1.56 1.17 2995.20/3,000
ADR395BUJZ-REEL7 ADR395BUJZ-REEL7	ADR395BUJZ-REEL7CT-ND ADR395BUJZ-REEL7TR-ND	微功率低噪声精密电压基准 5V* 微功率低噪声精密电压基准 5V*	Micropower, LN Precision Voltage Reference 5V* Micropower, LN Precision Voltage Reference 5V*	TSOT-23-5 TSOT-23-5 2.72 2.18 1.70 4573.80/3,000
ADR420ARZ ADR420BRZ	ADR420ARZ-ND ADR420BRZ-ND	精密电压基准 2.048V, 10mA* 精密电压基准 2.048V, 10mA*	Precision Voltage Ref. 2.048V, 10mA* Precision Voltage Ref. 2.048V, 10mA*	8-SOIC 8-SOIC 6.26 5.01 4.23 8.61 7.76 6.88
ADR421ARZ ADR421ARMZ	ADR421ARZ-ND ADR421ARMZ-ND	精密基准低噪声 2.50V* 精密基准低噪声 2.50V*	Precision Reference Low Noise 2.50V* Precision Reference Low Noise 2.50V*	8-SOIC 8-MSOP 6.26 5.01 4.23 6.26 5.01 4.23
ADR421BRZ ADR423ARZ	ADR421BRZ-ND ADR423ARZ-ND	精密基准低噪声 2.50V* 精密电压基准 3V, 10mA 输出	Precision Reference Low Noise 2.50V* Precision Voltage Ref. 3V, 10mA Out	8-SOIC 8-SOIC 8.61 7.76 6.88 7.36 5.89 4.58
ADR423ARZ ADR425ARZ	ADR423ARZ-ND ADR425ARZ-ND	精密电压基准 3V, 10mA 输出* 精密电压基准 5V, 10mA 输出	Precision Voltage Ref. 3V, 10mA Out* Precision Voltage Ref. 5V, 10mA Out	8-SOIC 8-SOIC 6.26 5.01 4.23 6.26 5.01 4.23
ADR425BRZ ADR430ARMZ	ADR425BRZ-ND ADR430ARMZ-ND	精密电压基准 5V, 10mA 输出* 2.048V, XFET® 电压基准*	Precision Voltage Ref. 5V, 10mA Out* 2.048V, XFET® Voltage Reference*	8-SOIC 8-MSOP 8.61 7.76 6.88 6.36 5.09 4.30
ADR430BRZ ADR431ARMZ	ADR430BRZ-ND ADR431ARMZ-ND	2.048V, XFET® 电压基准* 2.5V, XFET® 电压基准*	2.048V, XFET® Voltage Reference* 2.5V, XFET® Voltage Reference*	8-SOIC 8-MSOP 8.61 7.76 6.88 6.36 5.09 4.30
ADR431ARZ ADR431BRZ	ADR431ARZ-ND ADR431BRZ-ND	2.5V, XFET® 电压基准* 2.5V, XFET® 电压基准*	2.5V, XFET® Voltage Reference* 2.5V, XFET® Voltage Reference*	8-SOIC 8-SOIC 6.36 5.09 4.30 9.48 7.59 6.40
ADR433BRZ ADR434ARMZ	ADR433BRZ-ND ADR434ARMZ-ND	3V, XFET® 电压基准* 4.096V, XFET® 电压基准*	3V, XFET® Voltage Reference* 4.096V, XFET® Voltage Reference*	8-SOIC 8-MSOP 9.48 7.59 6.40 6.36 5.09 4.30
ADR434ARZ ADR434BRZ	ADR434ARZ-ND ADR434BRZ-ND	4.096V, XFET® 电压基准* 4.096V, XFET® 电压基准*	4.096V, XFET® Voltage Reference* 4.096V, XFET® Voltage Reference*	8-SOIC 8-SOIC 9.48 7.59 6.40 9.48 7.59 6.40
ADR435ARZ ADR435ARMZ	ADR435ARZ-ND ADR435ARMZ-ND	5V, XFET® 电压基准* 5V, XFET® 电压基准*	5V, XFET® Voltage Reference* 5V, XFET® Voltage Reference*	8-SOIC 8-MSOP 6.36 5.09 4.30 6.36 5.09 4.30
ADR435BRZ ADR439ARZ	ADR435BRZ-ND ADR439ARZ-ND	5V, XFET® 电压基准* 4.5V, XFET® 电压基准	5V, XFET® Voltage Reference* 4.5V, XFET® Voltage Reference*	8-SOIC 8-SOIC 9.48 7.59 6.40 7.47 5.98 4.65
ADR439ARM ADR440BRZ	ADR439ARM-ND ADR440BRZ-ND	4.5V, XFET® 电压基准* 2.048V, LDO XFET® 电压基准*	4.5V, XFET® Voltage Reference* 2.048 LDO XFET® Voltage Reference*	8-MSOP 8-SOIC 7.47 5.98 4.65 8.04 6.44 5.43
ADR443ARZ ADR443BRZ	ADR443ARZ-ND ADR443BRZ-ND	3V, LDO XFET® 电压基准* 3V, LDO XFET® 电压基准*	3V, LDO XFET® Voltage Reference* 3V, LDO XFET® Voltage Reference*	8-SOIC 8-SOIC 5.74 4.59 3.57 8.04 6.44 5.43
ADR444ARMZ ADR444ARZ	ADR444ARMZ-ND ADR444ARZ-ND	4.096V, LDO XFET® 电压基准* 4.096V, LDO XFET® 电压基准*	4.096V, LDO XFET® Reference* 4.096V, LDO XFET® Reference*	8-MSOP 8-SOIC 6.05 4.85 3.77 5.74 4.59 3.57
ADR444BRZ ADR445ARMZ	ADR444BRZ-ND ADR445ARMZ-ND	4.096V, LDO XFET® 电压基准* 5V, LDO XFET® 电压基准*	4.096V, LDO XFET® Voltage Ref.* 5V, LDO XFET® Voltage Reference*	8-SOIC 8-MSOP 8.04 6.44 5.43 6.05 4.85 3.77
ADR445ARZ ADR445BRZ	ADR445ARZ-ND ADR445BRZ-ND	5V, LDO XFET® 电压基准* 5V, LDO XFET® 电压基准*	5V, LDO XFET® Voltage Reference* 5V, LDO XFET® Voltage Reference*	8-SOIC 8-SOIC 5.74 4.59 3.57 8.04 6.44 5.43
ADR510ARTZ-REEL7 ADR510ARTZ-REEL7	ADR510ARTZ-REEL7CT-ND ADR510ARTZ-REEL7TR-ND	1V 精密基准并联* 1V 精密基准并联*	1V, Precision Reference Shunt* 1V, Precision Reference Shunt*	SOT-23 SOT-23 1.50 1.20 0.90 2304.00/3,000

\* 符合 RoHS 规范要求

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Analog Devices 零件编号	Digi-Key 零件编号	说明	封装	单价★		
				1	25	100
ADR512ART-R2 ADR512ART-ND	ADR512ART-R2CT-ND ADR512ART-R2TR-ND	1.2V 精密基准并联 1.2V 精密基准并联	1.2V, Precision Reference Shunt 1.2V, Precision Reference Shunt	SOT-23 SOT-23	1.67 289.28/250	1.34 1.04
ADR520ARTZ-REEL7 ADR520ARTZ-REEL7TR-ND ADR520BKSZ-REEL7	ADR520ARTZ-REEL7CT-ND ADR520ARTZ-REEL7TR-ND ADR520BKSZ-REEL7CT-ND	电压基准并联 2.048V* 电压基准并联 2.048V* 电压基准并联 2.048V*	Voltage Reference Shunt 2.048V* Voltage Reference Shunt 2.048V* Voltage Reference Shunt 2.048V*	SOT-23 SOT-23 SC-70	1.44 1872.00/3,000 2.48	1.20 1.96 1.49
ADR520BKSZ-REEL7 ADR520BRTZ-REEL7 ADR520BRTZ-REEL7TR-ND ADR525ART-R2 ADR525ART-R2	ADR520BKSZ-REEL7TR-ND ADR520BRTZ-REEL7CT-ND ADR520BRTZ-REEL7TR-ND ADR525ART-R2CT-ND ADR525ART-R2TR-ND	电压基准并联 2.048V* 电压基准并联 2.048V* 电压基准并联 2.048V* 电压基准并联 2.5V 电压基准并联 2.5V	Voltage Reference Shunt 2.048V* Voltage Reference Shunt 2.048V* Voltage Reference Shunt 2.048V* Voltage Reference Shunt 2.5V Voltage Reference Shunt 2.5V	SC-70 SOT-23 SOT-23 SOT-23 SOT-23	3801.00/3,000 2.28 3495.00/3,000 1.44 210.00/250	1.82 1.37 1.96 1.49
ADR525ARTZ-REEL7 ADR525ARTZ-REEL7TR-ND ADR525BKS-R2 ADR525BKS-R2 ADR525BKSZ-REEL7	ADR525ARTZ-REEL7CT-ND ADR525ARTZ-REEL7TR-ND ADR525BKS-R2CT-ND ADR525BKS-R2TR-ND ADR525BKSZ-REEL7CT-ND	电压基准并联 2.5V* 电压基准并联 2.5V* 电压基准并联 2.5V 电压基准并联 2.5V 电压基准并联 2.5V*	Voltage Reference Shunt 2.5V* Voltage Reference Shunt 2.5V* Voltage Reference Shunt 2.5V* Voltage Reference Shunt 2.5V* Voltage Reference Shunt 2.5V*	SOT-23 SOT-23 SC-70 SC-70 SC-70	1.44 1872.00/3,000 2.43 378.00/250 2.48	1.20 1.46 1.46 1.49
ADR525BKSZ-REEL7 ADR525BRT-R2 ADR525BRT-R2 ADR530ART-R2 ADR530ART-R2	ADR525BKSZ-REEL7TR-ND ADR525BRT-R2CT-ND ADR525BRT-R2TR-ND ADR530ART-R2CT-ND ADR530ART-R2TR-ND	电压基准并联 2.5V* 电压基准并联 2.5V 电压基准并联 2.5V 电压基准并联 3.0V 电压基准并联 3.0V	Voltage Reference Shunt 2.5V* Voltage Reference Shunt 2.5V Voltage Reference Shunt 2.5V Voltage Reference Shunt 3.0V Voltage Reference Shunt 3.0V	SC-70 SOT-23 SOT-23 SOT-23 SOT-23	1872.00/3,000 2.23 346.50/250 1.44 202.50/250	1.78 1.34 1.20 1.96
ADR530BKS-R2 ADR530BKS-R2 ADR530BRTZ-REEL7 ADR530BRTZ-REEL7TR-ND ADR540ART-R2	ADR530BKS-R2CT-ND ADR530BKS-R2TR-ND ADR530BRTZ-REEL7CT-ND ADR530BRTZ-REEL7TR-ND ADR540ART-R2CT-ND	电压基准并联 3.0V 电压基准并联 3.0V 电压基准并联 3.0V* 电压基准并联 3.0V* 电压基准并联 4.096V	Voltage Reference Shunt 3.0V Voltage Reference Shunt 3.0V Voltage Reference Shunt 3.0V* Voltage Reference Shunt 3.0V* Voltage Reference Shunt 4.096V	SC-70 SC-70 SOT-23 SOT-23 SOT-23	2.43 378.00/250 2.28 3495.00/3,000 1.44	1.94 1.46 1.37 1.96
ADR540ART-R2 ADR540BKS-R2 ADR540BKS-R2 ADR540BRT-R2 ADR540BRT-R2	ADR540ART-R2TR-ND ADR540BKS-R2CT-ND ADR540BKS-R2TR-ND ADR540BRT-R2CT-ND ADR540BRT-R2TR-ND	电压基准并联 4.096V 电压基准并联 4.096V 电压基准并联 4.096V 电压基准并联 4.096V 电压基准并联 4.096V	Voltage Reference Shunt 4.096V Voltage Reference Shunt 4.096V Voltage Reference Shunt 4.096V Voltage Reference Shunt 4.096V Voltage Reference Shunt 4.096V	SOT-23 SC-70 SC-70 SOT-23 SOT-23	2.43 378.00/250 2.23 346.50/250	1.94 1.46
ADR550BKS-R2 ADR550BRT-R2 ADR550BRT-R2 ADR1581ARTZ-REEL7 ADR1581ARTZ-REEL7TR-ND	ADR550BKS-R2CT-ND ADR550BRT-R2CT-ND ADR550BRT-R2TR-ND ADR1581ARTZ-REEL7CT-ND ADR1581ARTZ-REEL7TR-ND	电压基准并联 5.0V 电压基准并联 5.0V 电压基准并联 5.0V 电压基准并联 1.25V* 电压基准并联 1.25V*	Voltage Reference Shunt 5.0V Voltage Reference Shunt 5.0V Voltage Reference Shunt 5.0V Voltage Reference Shunt 1.25V* Voltage Reference Shunt 1.25V*	SC-70 SOT-23 SOT-23 SOT-23 SOT-23	2.43 2.23 346.50/250 1.53 2342.40/3,000	1.94 1.46 1.34 1.22 1.92
ADR5040ARTZ-REEL7 ADR5040ARTZ-REEL7TR-ND ADR5041ARTZ-REEL7 ADR5041ARTZ-REEL7TR-ND ADR5041BKSZ-REEL7 ADR5041BKSZ-REEL7TR-ND	ADR5040ARTZ-REEL7CT-ND ADR5040ARTZ-REEL7TR-ND ADR5041ARTZ-REEL7CT-ND ADR5041ARTZ-REEL7TR-ND ADR5041BKSZ-REEL7CT-ND ADR5041BKSZ-REEL7TR-ND	电压基准并联 2.048V* 电压基准并联 2.048V* 电压基准并联 2.5V* 电压基准并联 2.5V* 电压基准并联 2.5V* 电压基准并联 2.5V*	Voltage Reference Shunt 2.048V* Voltage Reference Shunt 2.048V* Voltage Reference Shunt 2.5V* Voltage Reference Shunt 2.5V* Voltage Reference Shunt 2.5V* Voltage Reference Shunt 2.5V*	SOT-23 SOT-23 SC-70 SC-70 SC-70 SC-70	.90 1170.00/3,000 .90 1170.00/3,000 1.44 1872.00/3,000	.75 1.60 1.34 1.96
REF01CPZ REF01CSZ REF01EZ REF01HPZ	REF01CPZ-ND REF01CSZ-ND REF01EZ-ND REF01HPZ-ND	精密电压基准 10V* 精密电压基准 10V* 精密电压基准 10V* 精密电压基准 10V*	Precision Voltage Reference 10V* Precision Voltage Reference 10V* Precision Voltage Reference 10V* Precision Voltage Reference 10V*	8-DIP 8-SOIC 8-CDIP 8-DIP	2.75 2.65 9.56 3.78	2.20 1.65 8.61 3.03
REF01HSZ REF02AZ REF02CPZ REF02CS-REEL7 REF02CS-REEL7TR-ND	REF01HSZ-ND REF02AZ-ND REF02CPZ-ND REF02CS-REEL7CT-ND REF02CS-REEL7TR-ND	精密电压基准 10V* 精密电压基准/温度 5V 传感器* 精密电压基准 5V* 精密电压基准 5V 精密电压基准 5V	Precision Voltage Reference 10V* Prec. Volt. Ref./Temp. 5V Transducer* Precision Voltage Reference 5V* Precision Voltage Reference 5V Precision Voltage Reference 5V	8-SOIC 8-CDIP 8-DIP 8-SOIC 8-SOIC	3.76 30.17 2.75 2.48 1415.00/1,000	3.01 26.15 1.65 1.54 1.000
REF02CSZ REF02EZ REF02HPZ REF02HSZ REF03GPZ	REF02CSZ-ND REF02EZ-ND REF02HPZ-ND REF02HSZ-ND REF03GPZ-ND	精密电压基准 5V* 精密电压基准 5V* 精密电压基准 5V* 精密电压基准 5V* 精密电压基准 2.5V*	Precision Voltage Reference 5V* Precision Voltage Reference 5V* Precision Voltage Reference 5V* Precision Voltage Reference 5V* Precision Voltage Reference 2.5V*	8-SOIC 8-CDIP 8-DIP 8-SOIC 8-DIP	2.65 9.56 3.78 4.19 3.23	2.12 8.61 3.03 3.25 2.58
REF03GSZ REF43GPZ REF43GS REF43GSZ REF43GZ	REF03GSZ-ND REF43GPZ-ND REF43GS-ND REF43GSZ-ND REF43GZ-ND	精密电压基准 2.5V* 精密电压基准, 低功率 2.5V* 精密电压基准, 低功率 2.5V 精密电压基准, 低功率 2.5V* 精密电压基准, 低功率 2.5V*	Precision Voltage Reference 2.5V* Precision Voltage Reference LP 2.5V* Precision Voltage Reference LP 2.5V Precision Voltage Reference LP 2.5V* Precision Voltage Reference LP 2.5V*	8-SOIC 8-DIP 8-SOIC 8-SOIC 8-CDIP	3.05 8.68 7.72 8.68 6.32	2.44 5.86 6.18 5.86 5.06
REF191ESZ REF191GSZ REF192ESZ REF192FSZ REF192GPZ	REF191ESZ-ND REF191GSZ-ND REF192ESZ-ND REF192FSZ-ND REF192GPZ-ND	电压基准 LDO 2.048V* 电压基准 LDO 2.048V* 电压基准 LDO 2.5V* 电压基准 LDO 2.5V* 电压基准 LDO 2.5V*	Voltage Reference LDO 2.048V* Voltage Reference LDO 2.048V* Voltage Reference LDO 2.5V* Voltage Reference LDO 2.5V* Voltage Reference LDO 2.5V*	8-SOIC 8-SOIC 8-SOIC 8-SOIC 8-DIP	5.65 3.15 5.65 4.39 3.15	4.52 1.96 3.52 2.73 2.52
REF192GRUZ REF192GRUZ-REEL7 REF192GRUZ-REEL7TR-ND REF192GSZ REF193GSZ	REF192GRUZ-ND REF192GRUZREEL7CT-ND REF192GRUZREEL7TR-ND REF192GSZ-ND REF193GSZ-ND	电压基准 LDO 2.5V* 电压基准 LDO 2.5V* 电压基准 LDO 2.5V* 电压基准 LDO 2.5V* 电压基准 LDO 3V*	Voltage Reference LDO 2.5V* Voltage Reference LDO 2.5V* Voltage Reference LDO 2.5V* Voltage Reference LDO 2.5V* Voltage Reference LDO 3V*	8-TSSOP 8-TSSOP 8-TSSOP 8-SOIC 8-SOIC	4.97 4.97 2818.00/1,000 3.15 3.15	3.98 3.10 1,000 1.96 1.96
REF194ESZ REF194GP REF194GSZ REF195ESZ REF195FSZ	REF194ESZ-ND REF194GP-ND REF194GSZ-ND REF195ESZ-ND REF195FSZ-ND	电压基准 LDO 4.5V* 电压基准 LDO 4.5V 电压基准 LDO 4.5V* 电压基准 LDO 5V* 电压基准 LDO 5V*	Voltage Reference LDO 4.5V* Voltage Reference LDO 4.5V Voltage Reference LDO 4.5V* Voltage Reference LDO 5V* Voltage Reference LDO 5V*	8-SOIC 8-DIP 8-SOIC 8-SOIC 8-SOIC	5.13 2.43 3.15 5.13 3.98	4.11 1.52 1.96 3.20 3.19
REF195FS-REEL REF195FS-REELTR-ND REF195GPZ REF195GSZ REF196GSZ	REF195FS-REELCT-ND REF195FS-REELTR-ND REF195GPZ-ND REF195GSZ-ND REF196GSZ-ND	电压基准 LDO 5V 电压基准 LDO 5V 电压基准 LDO 5V* 电压基准 LDO 5V* 电压基准 LDO 3.3V*	Voltage Reference LDO 5V Voltage Reference LDO 5V Voltage Reference LDO 5V* Voltage Reference LDO 5V* Voltage Reference LDO 3.3V*	8-SOIC 8-SOIC 8-DIP 8-SOIC 8-SOIC	3.74 6142.50/2,500 2.86 3.15 3.15	2.99 2,500 2.29 1.96 1.96
REF198ESZ REF198FSZ REF198GRUZ REF198GSZ	REF198ESZ-ND REF198FSZ-ND REF198GRUZ-ND REF198GSZ-ND	电压基准 LDO 4.096V* 电压基准 LDO 4.096V* 电压基准 LDO 4.096V* 电压基准 LDO 4.096V*	Voltage Reference LDO 4.096V* Voltage Reference LDO 4.096V* Voltage Reference LDO 4.096V* Voltage Reference LDO 4.096V*	8-SOIC 8-SOIC 8-TSSOP 8-SOIC	5.65 4.39 4.97 3.15	4.52 2.73 3.10 2.52

Analog Devices 零件编号	Digi-Key 零件编号	说明	封装	单价★		
				1	25	100
正弦/三角/方波形						
AD5932YRUZ AD5933YRSZ EVAL-AD5933EBZ AD5934YRSZ EVAL-AD5934EBZ	AD5932YRUZ-ND AD5933YRSZ-ND EVAL-AD5933EBZ-ND AD5934YRSZ-ND EVAL-AD5934EBZ-ND	可编程单扫描发生器* 1Msps, 12 位阻抗转换器网络分析器* AD5933 的评估板* 250Ksps, 12 位阻抗转换器网络分析器* AD5934 的评估板*	Prog. Single-Scan Generator* 1Msps, 12-Bit Impedance Converter, Network Analyzer* Evaluation Board for AD5933* 250Ksps, 12-Bit Impedance Converter, Network Analyzer* Evaluation Board for AD5934*	16-TSSOP 16-SSOP 16-SSOP 16-SSOP	8.43 25.25 151.80 16.52 151.80	7.59 23.57 — 15.42 —
AD9833BRM AD9833BRMZ	AD9833BRM-ND AD9833BRMZ-ND	可编程波形发生器 可编程波形发生器*	Prog. Waveform Generator Prog. Waveform Generator*	10-MSOP 10-MSOP	8.53 9.42	7.68 6.81 7.54 6.36

\* 符合 RoHS 规范要求

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