


ANALOG DEVICES  (Cont.)		DATA CONVERSION		
Digi-Key Part No.	Description	Pkg.	Price Each*	
			1	25 100
AD5541JRZ-ND	DAC 16-Bit Serial-In/Voltage Out*	8-SOIC	12.59	11.34 10.06
AD5541LRZ-ND	DAC 16-Bit Serial-In/Voltage Out*	8-SOIC	17.00	15.87 14.74
AD5542ARZ-ND	DAC 16-Bit Serial-In*	14-SOIC	12.47	11.64 10.81
AD5542CRZ-ND	DAC 16-Bit Serial-In*	14-SOIC	22.68	21.17 19.66
AD5542LRZ-ND	DAC 16-Bit Serial-In*	14-SOIC	17.00	15.87 14.74
AD5543BRMZ-ND	DAC 16-Bit Serial-In/Current Out*	8-MSPQ	10.35	9.32 8.27
AD5543BRZ-ND	DAC 16-Bit Serial-In/Current Out*	8-SOIC	10.35	9.32 8.27
AD5543CRMZ-ND	DAC 16-Bit Serial-In/Current Out*	8-MSPQ	12.01	10.82 9.60
AD5544ARSZ-ND	DAC 16-Bit Quad Serial-In/Current Out*	28-SSOP	22.22	20.74 19.26
AD5544BRMZ-ND	DAC 16-Bit Quad Serial-In/Current Out*	28-SSOP	25.64	23.93 22.22
AD5544BRZ-ND	DAC 16-Bit Quad Serial-In/Current Out*	16-TSSOP	12.23	11.02 9.77
AD5545CRUZ-ND	DAC 16-Bit Dual Serial-In/Current Out*	16-TSSOP	12.73	11.88 11.03
AD5546BRUZ-ND	DAC 16-Bit Multiplying*	28-TSSOP	12.28	11.06 9.81
AD5546CRUZ-ND	DAC 16-Bit Multiplying*	28-TSSOP	12.96	12.10 11.24
AD5547BRUZ-ND	DAC 16-Bit Multiplying*	38-TSSOP	12.71	11.45 10.16
AD5547CRUZ-ND	DAC 16-Bit Multiplying*	38-TSSOP	13.09	12.22 11.35
AD5551BRZ-ND	DAC 14-Bit Serial-In*	8-SOIC	9.67	8.72 7.73
AD5553CRMZ-ND	DAC 14-Bit Serial-In/Current Out*	8-MSPQ	8.08	6.47 5.46
AD5554BRNSZ-ND	DAC 14-Bit Quad Serial-In/Current Out*	28-SSOP	16.77	15.65 14.54
AD5555CRUZ-ND	DAC 14-Bit Dual Serial-In*	16-TSSOP	8.94	7.96 7.06
AD5556CRUZ-ND	DAC 14-Bit Multiplying*	28-TSSOP	7.98	7.19 6.38
AD5557CRUZ-ND	DAC 14-Bit Multiplying*	38-TSSOP	12.41	11.58 10.75
AD5570ARSZ-ND	DAC 16-Bit Serial-In/Voltage Out*	16-SSOP	19.17	17.90 16.62
AD5582YRZ-ND	DAC 12-Bit Quad Voltage Out*	48-TSSOP	12.69	11.85 11.00
AD5583YRZ-ND	DAC 10-Bit Quad Voltage Out*	48-TSSOP	8.66	7.80 6.92
AD5601BKSZ-REEL7CT-ND	8-Bit nanoDAC [®] , 2.7V-5.5V, SPI*	SC70-6	1.84	1.48 1.11
AD5601BKSZ-REEL7TR-ND	8-Bit nanoDAC [®] , 2.7V-5.5V, SPI*	SC70-6	2823.28/3,000	
AD5611BKSZ-REEL7CT-ND	10-Bit nanoDAC [®] , 2.7V-5.5V, SPI*	SC70-6	2.32	1.86 1.45
AD5611BKSZ-REEL7TR-ND	10-Bit nanoDAC [®] , 2.7V-5.5V, SPI*	SC70-6	3903.32/3,000	
AD5620ARJZ-1500RL7CT-ND	12-Bit nanoDAC [®] Buffered Voltage Out*	SOT-23-8	3.39	2.71 2.11
AD5620ARJZ-1500RL7TR-ND	12-Bit nanoDAC [®] Buffered Voltage Out*	SOT-23-8	977.28/500	
AD5620BRJZ-1500RL7CT-ND	12-Bit nanoDAC [®] Buffered Voltage Out*	SOT-23-8	3.88	3.11 2.42
AD5620BRJZ-1500RL7TR-ND	12-Bit nanoDAC [®] Buffered Voltage Out*	SOT-23-8	1122.26/500	
AD5620CRMZ-2-ND	12-Bit nanoDAC [®] Buffered Voltage Out*	8-MSPQ	4.58	3.66 2.85
AD5621AKSZ-REEL7CT-ND	12-Bit nanoDAC [®] , 2.7V-5.5V, SPI*	SC70-6	2.21	1.77 1.38
AD5621AKSZ-REEL7TR-ND	12-Bit nanoDAC [®] , 2.7V-5.5V, SPI*	SC70-6	2715.96/3,000	
AD5621BKSZ-REEL7CT-ND	12-Bit nanoDAC [®] , 2.7V-5.5V, SPI*	SC70-6	2.54	2.04 1.59
AD5621BKSZ-REEL7TR-ND	12-Bit nanoDAC [®] , 2.7V-5.5V, SPI*	SC70-6	4278.04/3,000	
AD5622AKSZ-2REEL7CT-ND	12-Bit nanoDAC [®] , 2.7V-5.5V*	SC70-6	2.40	1.92 1.50
AD5622AKSZ-2REEL7TR-ND	12-Bit nanoDAC [®] , 2.7V-5.5V*	SC70-6	4028.23/3,000	
AD5622BKSZ-2REEL7CT-ND	12-Bit nanoDAC [®] , 2.7V-5.5V*	SC70-6	2.75	2.21 1.72
AD5622BKSZ-2REEL7TR-ND	12-Bit nanoDAC [®] , 2.7V-5.5V*	SC70-6	4621.53/3,000	
AD5623RBCPZ-3REEL7CT-ND	Dual 12-Bit nanoDAC [®] *	10-LFCSP	4.16	3.34 2.82
AD5623RBCPZ-3REEL7TR-ND	Dual 12-Bit nanoDAC [®] *	10-LFCSP	3903.32/1,500	
AD5623RBRMZ-3-ND	Dual 12-Bit nanoDAC [®] *	10-MSPQ	4.26	3.41 2.88
AD5623RBRMZ-5-ND	Dual 12-Bit nanoDAC [®] *	10-MSPQ	4.26	3.41 2.88
AD5624BCPZ-REEL7CT-ND	Quad 12-Bit nanoDAC [®] *	10-LFCSP	6.77	5.42 4.58
AD5624BRMZ-ND	Quad 12-Bit nanoDAC [®] *	10-MSPQ	6.92	5.54 4.68
AD5624RBCPZ-3REEL7CT-ND	Quad 12-Bit nanoDAC [®] *	10-LFCSP	7.05	5.65 4.77
AD5624RBCPZ-3REEL7TR-ND	Quad 12-Bit nanoDAC [®] *	10-LFCSP	10.06	9.06 8.04
AD5624RBCPZ-5R2TR-ND	Quad 12-Bit nanoDAC [®] *	10-LFCSP	1924.86/250	
AD5624RBRMZ-3-ND	Quad 12-Bit nanoDAC [®] *	10-MSPQ	7.57	6.06 5.11
AD5624RBRMZ-5-ND	Quad 12-Bit nanoDAC [®] *	10-MSPQ	7.57	6.06 5.11
AD5625BPCZ-REEL7CT-ND	Quad 12-Bit nanoDAC [®] *	10-LFCSP	7.77	6.22 5.25
AD5625BPCZ-REEL7TR-ND	Quad 12-Bit nanoDAC [®] *	10-LFCSP	7280.01/1,500	
AD5625BRUZ-ND	Quad 12-Bit nanoDAC [®] *	14-TSSOP	7.95	6.36 5.37
AD5625RBRUZ-1-ND	Quad 12-Bit nanoDAC [®] *	14-TSSOP	7.32	6.60 5.85
AD5625RBRUZ-2-ND	Quad 12-Bit nanoDAC [®] *	14-TSSOP	7.32	6.60 5.85
AD5626BPCZ-REEL7CT-ND	Dual 12-Bit nanoDAC [®] *	8-LFCSP	2.99	2.40 1.87
AD5626RBMZ-REEL7CT-ND	Dual 12-Bit nanoDAC [®] *	8-MSPQ	3.18	2.55 1.98
AD5627BRMZ-ND	Dual 12-Bit nanoDAC [®] *	10-MSPQ	4.16	3.34 2.82
AD5627RBCPZ-REEL7CT-ND	Dual 12-Bit nanoDAC [®] *	10-LFCSP	4.98	3.99 3.10
AD5627RBCPZ-REEL7TR-ND	Dual 12-Bit nanoDAC [®] *	10-LFCSP	4151.15/1,500	
AD5627RBRMZ-1-ND	Dual 12-Bit nanoDAC [®] *	10-MSPQ	5.24	4.19 3.54
AD5627RBRMZ-2-ND	Dual 12-Bit nanoDAC [®] *	10-MSPQ	5.08	4.55 3.84
AD5628BRUZ-1-ND	Octal 12-Bit Voltage Out DAC*	14-TSSOP	12.48	11.24 9.97
AD5628BRUZ-2-ND	Octal 12-Bit Voltage Out DAC*	16-TSSOP	12.48	11.24 9.97
AD5640BRJZ-1REEL7CT-ND	Single 14-Bit nanoDAC [®] *	SOT-23-8	4.76	3.81 3.22
AD5640BRJZ-1REEL7TR-ND	Single 14-Bit nanoDAC [®] *	SOT-23-8	8850.50/3,000	
AD5641AKSZ-500RL7CT-ND	Single 14-Bit nanoDAC [®] *	SC70-6	4.46	3.57 2.78
AD5641AKSZ-500RL7TR-ND	Single 14-Bit nanoDAC [®] *	SC70-6	1288.72/500	
AD5641BKSZ-REEL7CT-ND	14-Bit nanoDAC [®] , 2.7V-5.5V, SPI*	SC70-6	4.98	3.99 3.10
AD5643RBRMZ-3-ND	Dual 14-Bit nanoDAC [®] *	10-MSPQ	7.03	6.34 5.62
AD5643RBRMZ-5-ND	Dual 14-Bit nanoDAC [®] *	10-MSPQ	7.03	6.34 5.62
AD5644RBRMZ-3-ND	Dual 14-Bit nanoDAC [®] *	10-MSPQ	11.76	10.59 9.39
AD5644RBRMZ-5-ND	Dual 14-Bit nanoDAC [®] *	10-MSPQ	11.76	10.59 9.39
AD5645RBCPZ-REEL7CT-ND	Quad 14-Bit nanoDAC [®] *	10-LFCSP	8.18	7.37 6.53
AD5645RBCPZ-REEL7TR-ND	Quad 14-Bit nanoDAC [®] *	10-LFCSP	8909.28/1,500	
AD5645RBRUZ-ND	Quad 14-Bit nanoDAC [®] *	14-TSSOP	8.80	7.92 7.03
AD5647RBRMZ-ND	Dual 16-Bit nanoDAC [®] *	10-LFCSP	5.32	4.26 3.60
AD5648BRUZ-1-ND	Octal 14-Bit Voltage Out DAC*	14-TSSOP	13.48	12.59 11.69
AD5648BRUZ-2-ND	Octal 14-Bit Voltage Out DAC*	16-TSSOP	13.48	12.59 11.69
AD5660ARJZ-1500RL7CT-ND	Single 16-Bit nanoDAC [®] *	SOT-23-8	5.50	4.41 3.72
AD5660ARJZ-1500RL7TR-ND	Single 16-Bit nanoDAC [®] *	SOT-23-8	1746.83/500	
AD5660ARJZ-2500RL7CT-ND	Single 16-Bit nanoDAC [®] *	SOT-23-8	5.50	4.41 3.72
AD5660ARJZ-2500RL7TR-ND	Single 16-Bit nanoDAC [®] *	SOT-23-8	1746.83/500	
AD5660CRMZ-3-ND	Single 16-Bit nanoDAC [®] *	8-MSPQ	6.76	5.41 4.57
EVAL-AD5660DK-ND	Demo Board for AD5660	—	82.77	— —
AD5662ARMZ-1-ND	Single 16-Bit nanoDAC [®] *	8-MSPQ	4.39	3.52 2.97
AD5662BRJZ-1REEL7CT-ND	Single 16-Bit nanoDAC [®] *	SOT-23-8	4.94	3.96 3.34
AD5662BRJZ-1REEL7TR-ND	Single 16-Bit nanoDAC [®] *	SOT-23-8	9188.55/3,000	
AD5662BRJZ-2REEL7CT-ND	Single 16-Bit nanoDAC [®] *	SOT-23-8	4.94	3.96 3.34
AD5662BRJZ-2REEL7TR-ND	Single 16-Bit nanoDAC [®] *	SOT-23-8	9188.55/3,000	
AD5663ARMZ-ND	Dual 16-Bit nanoDAC [®] *	10-MSPQ	5.67	4.54 3.83
AD5663RBCPZ-REEL7CT-ND	Dual 16-Bit nanoDAC [®] *	10-LFCSP	6.36	5.09 4.30
AD5663RBMZ-ND	Dual 16-Bit nanoDAC [®] *	10-MSPQ	6.36	5.09 4.30
AD5663RBMZ-1-ND	Dual 16-Bit nanoDAC [®] *	10-MSPQ	6.36	5.09 4.30
AD5663RBCPZ-3REEL7CT-ND	Dual 16-Bit nanoDAC [®] *	10-LFCSP	6.99	5.60 4.72
AD5663RBRMZ-3-ND	Dual 16-Bit nanoDAC [®] *	10-MSPQ	7.15	5.73 4.83
AD5663RBRMZ-5-ND	Dual 16-Bit nanoDAC [®] *	10-MSPQ	7.15	5.73 4.83
AD5664ARMZ-ND	Quad 16-Bit nanoDAC [®] *	10-MSPQ	8.43	7.60 6.74
AD5664BCPZ-REEL7CT-ND	Quad 16-Bit nanoDAC [®] *	10-LFCSP	9.48	8.54 7.58
AD5664BCPZ-REEL7TR-ND	Quad 16-Bit nanoDAC [®] *	10-LFCSP	10544.12/1,500	
AD5664BRMZ-ND	Quad 16-Bit nanoDAC [®] *	10-MSPQ	9.71	8.74 7.75
AD5664RBRMZ-3-ND	Quad 16-Bit nanoDAC [®] *	10-MSPQ	11.37	10.24 9.08
AD5664RBRMZ-5-ND	Quad 16-Bit nanoDAC [®] *	10-MSPQ	11.37	10.24 9.08

* RoHS Compliant

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