

DIGI-KEY ANALOG DEVICES		Digi Reel (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	17.10	15.41	13.66
AD5541LRZ-ND	DAC 16-Bit Serial-In/Voltage Out*	8-SOIC	23.09	21.56	20.02
AD5542ARZ-ND	DAC 16-Bit Serial-In*	14-SOIC	16.93	15.81	14.68
AD5542CRZ-ND	DAC 16-Bit Serial-In*	14-SOIC	30.80	28.75	26.70
AD5542LRZ-ND	DAC 16-Bit Serial-In*	14-SOIC	23.09	21.56	20.02
AD5543BRMZ-ND	DAC 16-Bit Serial-In/Current Out*	8-MSOP	14.06	12.66	11.23
AD5543BRZ-ND	DAC 16-Bit Serial-In/Current Out*	8-SOIC	14.06	12.66	11.23
AD5543CRMZ-ND	DAC 16-Bit Serial-In/Current Out*	8-MSOP	16.32	14.70	13.03
AD5544ARZ-ND	DAC 16-Bit Quad Serial-In/Current Out*	28-SSOP	30.19	28.17	26.16
AD5544BRZ-ND	DAC 16-Bit Quad Serial-In/Current Out*	28-SSOP	34.83	32.51	30.19
AD5545ARZ-ND	DAC 16-Bit Quad Serial-In/Current Out*	16-TSSOP	16.62	14.97	13.27
AD5545CRZ-ND	DAC 16-Bit Quad Serial-In/Current Out*	16-TSSOP	17.29	16.14	14.99
AD5546BRUZ-ND	DAC 16-Bit Multiplying*	28-TSSOP	16.68	15.02	13.32
AD5546CRUZ-ND	DAC 16-Bit Multiplying* NEW!	28-TSSOP	17.61	16.44	15.26
AD5547BRUZ-ND	DAC 16-Bit Multiplying*	38-TSSOP	17.27	15.56	13.80
AD5547CRUZ-ND	DAC 16-Bit Multiplying* NEW!	38-TSSOP	17.78	16.59	15.41
AD5551BRZ-ND	DAC 14-Bit Serial-In*	8-SOIC	13.14	11.84	10.50
AD5553CRMZ-ND	DAC 14-Bit Serial-In/Current Out*	8-MSOP	10.97	8.78	7.41
AD5554BRZ-ND	DAC 14-Bit Quad Serial-In/Current Out*	28-SSOP	22.78	21.26	19.74
AD5555CRUZ-ND	DAC 14-Bit Dual Serial-In*	16-TSSOP	12.01	10.81	9.59
AD5556CRUZ-ND	DAC 14-Bit Multiplying*	28-TSSOP	10.84	9.77	8.66
AD5557CRUZ-ND	DAC 14-Bit Multiplying*	38-TSSOP	16.85	15.73	14.61
AD5570ARZ-ND	DAC 16-Bit Serial-In/Voltage Out*	16-SSOP	26.05	24.31	22.57
AD5582YVZ-ND	DAC 12-Bit Quad Voltage Out*	48-TSSOP	17.24	16.09	14.94
AD5583YVZ-ND	DAC 10-Bit Quad Voltage Out*	48-TSSOP	11.76	10.59	9.39
AD5601BKSZ-REEL7CT-ND	8-Bit nanoDAC@, 2.7V-5.5V, SPI*	SC70-6	2.50	2.00	1.50
AD5601BKSZ-REEL7TR-ND	8-Bit nanoDAC@, 2.7V-5.5V, SPI*	SC70-6	3835.09/3,000		
AD5611BKSZ-REEL7CT-ND	10-Bit nanoDAC@, 2.7V-5.5V, SPI*	SC70-6	3.15	2.53	1.97
AD5611BKSZ-REEL7TR-ND	10-Bit nanoDAC@, 2.7V-5.5V, SPI*	SC70-6	5302.21/3,000		
AD5620ARJZ-1500RL7CT-ND	12-Bit nanoDAC@ Buffered Voltage Out*	SOT-23-8	4.60	3.68	2.86
AD5620ARJZ-1500RL7TR-ND	12-Bit nanoDAC@ Buffered Voltage Out*	SOT-23-8	1327.52/500		
AD5620BRJZ-1500RL7CT-ND	12-Bit nanoDAC@ Buffered Voltage Out*	SOT-23-8	5.27	4.23	3.29
AD5620BRJZ-1500RL7TR-ND	12-Bit nanoDAC@ Buffered Voltage Out*	SOT-23-8	1524.45/500		
AD5620CRMZ-2-ND	12-Bit nanoDAC@ Buffered Voltage Out*	8-MSOP	6.22	4.97	3.87
AD5621AKSZ-REEL7CT-ND	12-Bit nanoDAC@, 2.7V-5.5V, SPI*	SC70-6	3.01	2.41	1.87
AD5621AKSZ-REEL7TR-ND	12-Bit nanoDAC@, 2.7V-5.5V, SPI*	SC70-6	5047.70/3,000		
AD5621BKSZ-REEL7CT-ND	12-Bit nanoDAC@, 2.7V-5.5V, SPI*	SC70-6	3.46	2.77	2.16
AD5621BKSZ-REEL7TR-ND	12-Bit nanoDAC@, 2.7V-5.5V, SPI*	SC70-6	5811.22/3,000		
AD5622AKSZ-2REEL7CT-ND	12-Bit nanoDAC@, 2.7V-5.5V*	SC70-6	3.25	2.61	2.03
AD5622AKSZ-2REEL7TR-ND	12-Bit nanoDAC@, 2.7V-5.5V*	SC70-6	5471.88/3,000		
AD5622BKSZ-2REEL7CT-ND	12-Bit nanoDAC@, 2.7V-5.5V*	SC70-6	3.74	2.99	2.33
AD5622BKSZ-2REEL7TR-ND	12-Bit nanoDAC@, 2.7V-5.5V*	SC70-6	6277.81/3,000		
AD5623RBCPZ-3REEL7CT-ND	Dual 12-Bit nanoDAC@*	10-LFCSP	5.66	4.53	3.82
AD5623RBCPZ-3REEL7TR-ND	Dual 12-Bit nanoDAC@*	10-LFCSP	5302.21/1,500		
AD5623RBRMZ-3-ND	Dual 12-Bit nanoDAC@*	10-MSOP	5.79	4.64	3.91
AD5623RBRMZ-5-ND	Dual 12-Bit nanoDAC@*	10-MSOP	5.79	4.64	3.91
AD5624BOPZ-REEL7CT-ND	Quad 12-Bit nanoDAC@*	10-LFCSP	9.20	7.37	6.22
AD5624BRMZ-ND	Quad 12-Bit nanoDAC@*	10-MSOP	9.40	7.53	6.35
AD5624RBCPZ-3REEL7CT-ND	Quad 12-Bit nanoDAC@*	10-LFCSP	9.58	7.67	6.47
AD5624RBCPZ-3REEL7TR-ND	Quad 12-Bit nanoDAC@*	10-LFCSP	8994.29/1,500		
AD5624RBCPZ-5-ND	Quad 12-Bit nanoDAC@*	10-LFCSP	13.87	12.31	10.91
AD5624RBCPZ-5R2TR-ND	Quad 12-Bit nanoDAC@*	10-LFCSP	2614.70/250		
AD5624RBRMZ-3-ND	Quad 12-Bit nanoDAC@*	10-MSOP	10.28	8.23	6.94
AD5624RBRMZ-5-ND	Quad 12-Bit nanoDAC@*	10-MSOP	10.28	8.23	6.94
AD5625BOPZ-REEL7CT-ND	Quad 12-Bit nanoDAC@*	10-LFCSP	10.55	8.44	7.13
AD5625BOPZ-REEL7TR-ND	Quad 12-Bit nanoDAC@*	10-LFCSP	9889.04/1,500		
AD5625BRUZ-ND	Quad 12-Bit nanoDAC@*	14-TSSOP	10.80	8.64	7.29
AD5625RBRUZ-1-ND	Quad 12-Bit nanoDAC@*	14-TSSOP	9.94	8.96	7.94
AD5625RBRUZ-2-ND	Quad 12-Bit nanoDAC@*	14-TSSOP	9.94	8.96	7.94
AD5626BOPZ-REEL7CT-ND	Dual 12-Bit nanoDAC@*	8-LFCSP	4.06	3.26	2.53
AD5626BRMZ-REEL7CT-ND	Dual 12-Bit nanoDAC@*	8-MSOP	4.32	3.46	2.69
AD5627BRMZ-ND	Dual 12-Bit nanoDAC@*	10-MSOP	5.66	4.53	3.82
AD5627RBCPZ-REEL7CT-ND	Dual 12-Bit nanoDAC@*	10-LFCSP	6.77	5.42	4.22
AD5627RBCPZ-REEL7TR-ND	Dual 12-Bit nanoDAC@*	10-LFCSP	5638.85/1,500		
AD5627RBRMZ-1-ND	Dual 12-Bit nanoDAC@*	10-MSOP	7.72	6.18	4.81
AD5627RBRMZ-2-ND	Dual 12-Bit nanoDAC@*	10-MSOP	7.72	6.18	4.81
AD5628BRZ-1-ND	Octal 12-Bit Voltage Out DAC* NEW!	14-TSSOP	16.96	15.27	13.54
AD5628BRZ-2-ND	Octal 12-Bit Voltage Out DAC*	16-TSSOP	16.96	15.27	13.54
AD5640BRJZ-1REEL7CT-ND	Single 14-Bit nanoDAC@*	SOT-23-8	6.46	5.18	4.37
AD5640BRJZ-1REEL7TR-ND	Single 14-Bit nanoDAC@*	SOT-23-8	12022.37/3,000		
AD5641AKSZ-500RL7CT-ND	Single 14-Bit nanoDAC@*	SC70-6	6.06	4.85	3.78
AD5641AKSZ-500RL7TR-ND	Single 14-Bit nanoDAC@*	SC70-6	1750.57/500		
AD5641BKSZ-REEL7CT-ND	14-Bit nanoDAC@, 2.7V-5.5V, SPI*	SC70-6	6.77	5.42	4.22
AD5643RBRMZ-3-ND	Dual 14-Bit nanoDAC@*	10-MSOP	9.55	8.61	7.63
AD5643RBRMZ-5-ND	Dual 14-Bit nanoDAC@*	10-MSOP	9.55	8.61	7.63
AD5644RBRMZ-3-ND	Dual 14-Bit nanoDAC@*	10-MSOP	15.97	14.38	12.75
AD5644RBRMZ-5-ND	Dual 14-Bit nanoDAC@*	10-MSOP	15.97	14.38	12.75
AD5645RBCPZ-REEL7CT-ND	Quad 14-Bit nanoDAC@*	10-LFCSP	11.11	10.00	8.87
AD5645RBRUZ-REEL7TR-ND	Quad 14-Bit nanoDAC@*	10-LFCSP	12348.08/1,500		
AD5645RBRUZ-ND	Quad 14-Bit nanoDAC@*	14-TSSOP	11.95	10.76	9.54
AD5647RBRMZ-ND	Dual 14-Bit nanoDAC@*	10-MSOP	6.55	5.25	4.43
AD5648BRUZ-1-ND	Octal 14-Bit Voltage Out DAC* NEW!	14-TSSOP	18.31	17.10	15.88
AD5648BRUZ-2-ND	Octal 14-Bit Voltage Out DAC*	16-TSSOP	18.31	17.10	15.88
AD5660ARJZ-1500RL7CT-ND	Single 16-Bit nanoDAC@*	SOT-23-8	7.47	5.98	5.05
AD5660ARJZ-1500RL7TR-ND	Single 16-Bit nanoDAC@*	SOT-23-8	2372.86/500		
AD5660ARJZ-2500RL7CT-ND	Single 16-Bit nanoDAC@*	SOT-23-8	7.47	5.98	5.05
AD5660ARJZ-2500RL7TR-ND	Single 16-Bit nanoDAC@*	SOT-23-8	2372.86/500		
AD5660CRMZ-3-ND	Single 16-Bit nanoDAC@*	8-MSOP	9.18	7.35	6.20
EVAL-AD5660DKZ-ND	Demo Board for AD5660*		112.43		
AD5662ARMZ-1-ND	Single 16-Bit nanoDAC@*	8-MSOP	5.97	4.78	4.03
AD5662BRJZ-1REEL7CT-ND	Single 16-Bit nanoDAC@*	SOT-23-8	6.71	5.37	4.53
AD5662BRJZ-1REEL7TR-ND	Single 16-Bit nanoDAC@*	SOT-23-8	12481.56/3,000		
AD5662BRJZ-2REEL7CT-ND	Single 16-Bit nanoDAC@*	SOT-23-8	6.71	5.37	4.53
AD5662BRJZ-2REEL7TR-ND	Single 16-Bit nanoDAC@*	SOT-23-8	12481.56/3,000		
AD5663ARMZ-ND	Dual 16-Bit nanoDAC@*	10-MSOP	7.70	6.16	5.20
AD5663BOPZ-REEL7CT-ND	Dual 16-Bit nanoDAC@*	10-LFCSP	8.64	6.92	5.84
AD5663BRMZ-ND	Dual 16-Bit nanoDAC@*	10-MSOP	8.64	6.92	5.84
AD5663BRMZ-1-ND	Dual 16-Bit nanoDAC@*	10-MSOP	8.64	6.92	5.84
AD5663RBCPZ-3REEL7CT-ND	Dual 16-Bit nanoDAC@*	10-LFCSP	9.49	7.60	6.41
AD5663RBRMZ-3-ND	Dual 16-Bit nanoDAC@*	10-MSOP	9.72	7.78	6.56
AD5663RBRMZ-5-ND	Dual 16-Bit nanoDAC@*	10-MSOP	9.72	7.78	6.56
AD5664ARMZ-ND	Quad 16-Bit nanoDAC@*	10-MSOP	11.46	10.32	9.15
AD5664BOPZ-REEL7CT-ND	Quad 16-Bit nanoDAC@*	10-LFCSP	12.88	11.60	10.29
AD5664BOPZ-REEL7TR-ND	Quad 16-Bit nanoDAC@*	10-LFCSP	14322.95/1,500		
AD5664BRMZ-ND	Quad 16-Bit nanoDAC@*	10-MSOP	13.19	11.87	10.53
AD5664RBRMZ-3-ND	Quad 16-Bit nanoDAC@*	10-MSOP	15.44	13.91	12.33
AD5664RBRMZ-5-ND	Quad 16-Bit nanoDAC@*	10-MSOP	15.44	13.91	12.33

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