

414040

Mfr.	Pins	Pkg	Linearity Conversion		Features	Mfrs. List No.	Order Code	Price Each							
			Error ± LSB	Time ± ½ LSB, µs				1+	25+	100+	250+	+			
<b>8-Bit D/A</b>															
08	ADI	16	SOIC	1	0.15	M	DAC08CSZ	942-6116	92.00	78.00	69.00	--	--		
08	ADI	16	DIL	1	0.15	M	DAC08CPZ	960-4448	92.00	73.00	61.00	--	--		
08	ADI	16	DIL	0.5	0.15	M	DAC08EPZ	960-4456	115.00	98.00	86.00	--	--		
08	ADI	16	DIL	0.25	0.135	M	DAC08HPZ	960-4464	173.00	138.00	115.00	--	--		
081	NSC	6	TSOT	0.04	3	R2R, µWire	DAC081S101CIMK	110-1193	135.00	96.00	70.00	--	--		
081	NSC	8	MSOP	0.04	3	R2R, µWire	DAC081S101C1MM	110-1194	114.00	81.00	59.00	--	--		
0800	NSC	16	DIL	0.5	0.15	M	DAC0800LCN	948-6640	79.00	56.00	41.00	--	--		
0808	NSC	16	DIL	0.5	0.15	M	DAC0808LCN	948-6658	82.00	60.00	44.00	--	--		
0832	NSC	20	PLCC		1	C, D/B, M	DAC0832LCV	951-018	270.00	204.00	162.00	--	--		
0832	NSC	20	DIL	0.5	1	C, D/B, L, M	DAC0832LCN	948-6666	175.00	131.00	104.00	--	--		
0832	NSC	20	PLCC	0.5	1	C, D/B, M	DAC0832LCV	949-4316	266.00	193.00	145.00	--	--		
500	MAX	16	DIL	1	4.5	(Quad) C, D/B, L, V	MAX500ACPE+	972-6373	933.00	695.00	505.00	--	--		
517	MAX	8	DIL	1	1	D/B, R, R2R, V	MAX517BCPA	789-010	302.00	231.00	185.00	--	--		
517	MAX	8	SOIC	1	1	D/B, R, R2R, V	MAX517ACSA+	972-5644	464.00	355.00	253.00	--	--		
517	MAX	8	DIL	1	1	D/B, R, R2R, V	MAX517BCPA+	972-6420	302.00	231.00	164.00	--	--		
521	MAX	20	DIL	1	6	D/B, L, MC, R2R, S, V	MAX521ACPP	702-675	916.00	682.00	558.00	--	--		
521	MAX	20	DIL	1	6	D/B, L, R2R, S, V	MAX521ACPP+	972-6268	917.00	683.00	496.00	--	--		
533	MAX	16	DIL	2	6	4-Channel, C, D/B, MC, R, R2R	MAX533BCPE	794-594	345.00	264.00	212.00	--	--		
534	MAX	16	QSOP	1	8	4-Channel, C, MC, R, R2R, S, V	MAX534AEEE	490-5027	844.00	628.00	514.00	--	--		
534	MAX	16	QSOP	1	8	(Quad) C, R, R2R, S, V	MAX534AEEE+	972-5660	844.00	628.00	456.00	--	--		
557	ADI	16	DIL	1	1.5	L, MC, P, R, V	AD557JNZ	960-4472	389.00	326.00	248.00	--	--		
558	ADI	16	DIL	0.5	1.5	L, MC, P, R, V	AD558JNZ	107-9362	805.00	605.00	464.00	--	--		
908	TI	28	SOIC	0.5	30	D-A Converter, 8-BIT 125 MHZ	DAC908UG4	120-6887	311.00	238.00	197.00	176.00	--		
3338	INTS	16	DIL	0.75	0.02	C, L, R2R	CA3338E	639-515	707.00	638.00	610.00	538.00	--		
3338	INTS	16	DIL	0.75	0.02	C, L, R2R	CA3338EZ	966-4106	686.00	620.00	592.00	522.00	--		
5300	ADI	8	MSOP	1	4	MC, R, R2R, S, V	AD5300BRMZ	107-9290	120.00	106.00	93.00	--	--		
5301	ADI	8	MSOP	0.02	8	C, V, R2R, S	AD5301BRMZ	960-3956	134.00	118.00	104.00	--	--		
5304	ADI	10	MSOP	0.02	8	4-Channel, C, D/B, R2R, S, V	AD5304BRMZ	942-5900	332.00	212.00	184.00	--	--		
5305	ADI	10	MSOP	0.02	6	4-Channel, C, D/B, R2R, S, V	AD5305BRMZ	960-4120	332.00	212.00	184.00	--	--		
5306	ADI	16	TSSOP	0.25	6	4-Channel, C, D/B, R2R, S, V	AD5306BRUZ	942-5918	353.00	226.00	197.00	--	--		
5307	ADI	16	TSSOP	0.25	6	4-Channel, C, D/B, R2R, S, V	AD5307BRUZ	960-4138	353.00	226.00	197.00	--	--		
5308	ADI	16	TSSOP	0.75	6	8-Channel, D/B, R2R, V	AD5308BRUZ	942-6337	387.00	323.00	258.00	--	--		
5330	ADI	20	TSSOP	0.25	6	C, D/B, R2R, P, V	AD5330BRUZ	960-4170	187.00	156.00	124.00	--	--		
5332	ADI	20	TSSOP	0.25	6	2-Channel, C, D/B, R2R, P, V	AD5332BRUZ	107-9340	332.00	212.00	184.00	--	--		
5334	ADI	24	TSSOP	0.4	6	4-Channel, C, D/B, R2R, P, V	AD5334BRUZ	960-4189	377.00	241.00	210.00	--	--		
5337	ADI	8	MSOP	0.15	6	2-Channel, 2.5-to-5V, 250µA, 2 Wire Interface, Dual Voltage Output, Double-Buffered 8-Bit DAC	AD5337ARMZ	114-3234	124.00	80.00	69.00	--	--		
5337	ADI	8	MSOP	0.15	6	2-Channel, 2.5-to-5V, 250µA, 2 Wire Interface, Dual Voltage Output, Double-Buffered 8-Bit DAC	AD5337BRMZ	114-3235	149.00	124.00	100.00	--	--		
5346	ADI	40	LFCSP	0.15	8	8-Channel, P, V	AD5346BCPZ	114-3238	280.00	234.00	187.00	--	--		
5346	ADI	38	TSSOP	0.15	8	8-Channel, P, V	AD5346BRUZ	114-3239	332.00	212.00	184.00	--	--		
5424	ADI	16	TSSOP	0.25	0.6	C, M, P, V	AD5424YRUZ	114-3246	244.00	156.00	136.00	--	--		
5424	ADI	20	LFCSP	0.25	0.6	C, M, P, V	AD5424YCPZ	839-6990	244.00	156.00	136.00	--	--		
5426	ADI	10	MSOP	0.25	1	C, M, S, V	AD5426YRMZ	114-3247	269.00	171.00	149.00	--	--		
5571	TI	6	SOP	0.25	8	D-A Converter, 8-BIT 12C Single Channel	DAC5571IDBVTG4	120-6846	114.00	87.00	66.00	58.00	--		
5602	TI	20	SOIC	0.5	0.03	8-BIT D-A Converter, 30MSPS	TLC5602CDW	845-4450	186.00	143.00	109.00	96.00	--		
5620	TI	14	SOIC	0.9	10	8-BIT D-A Converter, Quad	TLC5620CD	845-4485	190.00	145.00	111.00	98.00	--		
5620	TI	14	PDIP	0.9	10	8-BIT D-A Converter, Quad	TLC5620CN	845-4493	203.00	155.00	126.00	117.00	--		
5620	TI	14	PDIP	0.9	10	8-BIT D-A Converter, Quad	TLC5620IN	845-4507	215.00	165.00	126.00	111.00	--		
5620	TI	14	SOIC	0.9	10	8-BIT D-A Converter, Quad	TLV5620CD	845-5694	127.00	97.00	79.00	73.00	--		
5620	TI	14	PDIP	0.9	10	8-BIT D-A Converter, Quad	TLV5620CN	845-5708	146.00	112.00	91.00	84.00	--		
5620	TI	14	SOIC	0.9	10	8-BIT D-A Converter, Quad	TLV5620ID	845-5716	133.00	102.00	78.00	68.00	--		
5621	TI	14	SOIC	0.9	10	8-BIT D-A Converter, Quad	TLV5621ID	845-5724	209.00	160.00	122.00	107.00	--		
5623	TI	8	SOIC	0.2	3	8-BIT D-A Converter	TLV5623ID	845-5732	139.00	107.00	82.00	72.00	--		
5625	TI	8	SOIC	0.2	3	8-BIT D-A Converter, Dual	TLV5625ID	845-5740	228.00	174.00	133.00	117.00	--		
5626	TI	8	SOIC	0.5	0.8	8-BIT D-A Converter, Dual	TLV5626ID	845-5759	253.00	194.00	148.00	130.00	--		
5628	TI	16	PDIP	0.9	10	8-BIT D-A Converter, Quad	TLC5628CN	845-4515	287.00	220.00	182.00	162.00	--		
5628	TI	16	SOIC	0.9	10	8-BIT D-A Converter, OCTAL	TLV5628CDW	845-5767	279.00	213.00	163.00	143.00	--		
5641	TI	28	SOIC	0.25	35	C, R	THS5641AIDWG4	121-4392	311.00	238.00	197.00	176.00	--		
5641	TI	28	SOIC	0.25	35	C, R	THS5641AIDW	355-5884	311.00	268.00	246.00	220.00	--		
5660	INTS	28	SOIC	0.25	0.005	C, L, MC, R	HI5660IB	302-5548	453.00	409.00	391.00	345.00	--		
5660	INTS	28	SOIC	0.25	0.005	C, L, R (IND TEMP)	HI5660IBZ	966-3495	440.00	397.00	380.00	335.00	--		
7225	TI	24	SOIC	1	5	8-BIT D-A Converter, Quad	TLC7225CDW	845-4590	282.00	216.00	165.00	145.00	--		
7226	ADI	20	DIL	1	5	4-Channel, C, L, M, MC, P, V	AD7226KNZ	107-9363	1,624.00	1,329.00	1,108.00	--	--		
7226	MAX	20	DIL	1	5	4-Channel, C, L, M, MC, P, V	MX7226KN+	118-7978	1,574.00	1,172.00	836.00	--	--		
7226	TI	20	PDIP	1	5	8-BIT D-A Converter, Quad	TLC7226CN	845-4604	271.00	207.00	168.00	157.00	--		
7226	TI	20	SOIC	1	5	8-BIT D-A Converter, Quad	TLC7226IDW	845-4612	277.00	212.00	162.00	143.00	--		
7226	TI	20	PDIP	1	5	8-BIT D-A Converter, Quad	TLC7226IN	845-4620	295.00	226.00	172.00	152.00	--		
7228	ADI	24	DIL	1	5	8-Channel, C, L, M, MC, P, V	AD7228KNZ	107-9364	2,811.00	2,300.00	1,704.00	--	--		
7302	ADI	20	DIL	1	1.2	R, R2R, V, Dual Output	AD7302BNZ	107-9330	198.00	175.00	154.00	--	--		
7303	ADI	8	DIL	1	1.2	D/B, R, R2R, S	AD7303BNZ	107-9413	232.00	205.00	180.00	--	--		
7524	TI	16	DIL	0.5	0.1	C, L, M, MC, P	TLC7524CN	397-246	174.00	133.00	108.00	101.00	--		
7524	ADI	16	DIL	0.25	0.35	C, L, M, MC, P	PM7524FPZ	107-9365	162.00	143.00	125.00	--	--		
7524	TI	16	SOIC	0.5	5	C, L, M, MC, P	TLC7524CD	110-2951	175.00	134.00	109.00	101.00	--		
7524	TI	16	DIL	0.5	0.1	C, L, M, MC, P	TLC7524CN	110-2997	186.00	143.00	109.00	102.00	--		
7524	TI	16	SOIC	0.5	5	C, L, M, MC, P	TLC7524CD	334-2761	160.00	122.00	99.00	92.00	--		
7524	TI	16	PDIP	0.5	0.1	8-BIT D-A Converter, MULTIPLYING	TLC7524IN	845-4639	199.00	152.00	116.00	102.00	--		
7524	ADI	16	DIL	0.5	0.4	C, L, M, MC, P	AD7524JNZ	960-5401	399.00	320.00	239.00	--	--		
7528	ADI	20	DIL	0.5	0.2	2-Channel, C, L, M, MC, P	PM7528FPZ	107-9366	269.00	229.00	202.00	--			