

STMicroelectronics		Digi-Key		STANDARD LINEAR (Continued)		RoHS Compliant Parts Available		STMicroelectronics		Digi-Key		Description		Pkg.		Price Each *		
Part No.	Part No.	Description	Pkg.	1	100	Part No.	Part No.	Description	Pkg.	1	100	1	100	1	100	1	100	
MC33171DT	497-1956-1-ND	Low Power Single Bipolar Op Amp	8-SOIC	1.16	99.85	TL1431AIDT	497-2224-2-ND	Programmable Voltage Reference	8-SOIC		770.00/2,500							
MC33171DT	497-1956-2-ND	Low Power Single Bipolar Op Amp	8-SOIC		978.75/2,500	TL1431IDT	497-4058-1-ND	Programmable Voltage Reference	8-SOIC	.86	67.57							
MC33172DT	497-1957-1-ND	Low Power Dual Bipolar Op Amp	8-SOIC	1.04	89.76	TL1431IDT	497-4058-2-ND	Programmable Voltage Reference	8-SOIC		665.00/2,500							
MC33172DT	497-1957-2-ND	Low Power Dual Bipolar Op Amp	8-SOIC		877.50/2,500	TS2712AIDT	497-2250-5-ND	Low Power, CMOS Dual Op Amp	8-SOIC	2.02	1.89	1.52						
MC33174DT	497-1958-1-ND	Low Power Quad Bipolar Op Amp	14-SOIC	99	77.66	TS2712IDT	497-2251-1-ND	Low Power, CMOS Dual Op Amp	8-SOIC	1.28	1.09	93						
NE555D	497-1962-5-ND	General Purpose Single Bipolar Timer	8-SOIC	.55	42.29	TS2712LADT	497-2251-2-ND	Low Power, CMOS Dual Op Amp	8-SOIC		1080.00/2,500							
NE555DT	497-1962-1-ND	General Purpose Single Bipolar Timer	8-SOIC	.53	40.29	TS2714AIDT	497-2252-5-ND	Low Power, CMOS Quad Op Amp	14-SOIC	2.08	1.95	1.56						
NE555DT	497-1962-2-ND	General Purpose Single Bipolar Timer	8-SOIC		318.75/2,500	TS2714AIDT	497-2253-5-ND	Low Power, CMOS Quad Op Amp	14-Dip	2.08	1.95	1.56						
NE555N	497-1963-5-ND	General Purpose Single Bipolar Timer	8-Dip	60	46.31	TS2714CNDT	497-2254-5-ND	Low Power, CMOS Quad Op Amp	14-Dip	1.01	88	68						
NE556DT	497-1964-1-ND	General Purpose Dual Bipolar Timer	14-SOIC	.62	47.37	TS2714IDT	497-2255-1-ND	Low Power, CMOS Quad Op Amp	14-SOIC	1.40	1.19	1.02						
NE556DT	497-1964-2-ND	General Purpose Dual Bipolar Timer	14-SOIC		412.50/2,500	TS2714IDT	497-2255-2-ND	Low Power, CMOS Quad Op Amp	14-SOIC		1181.25/2,500							
NE556N	497-1965-5-ND	General Purpose Dual Bipolar Timer	14-Dip	.62	47.36	TS2714IN	497-2256-5-ND	Low Power, CMOS Quad Op Amp	14-Dip	1.43	1.24	.95						
OP07CN	497-2991-5-ND	Bipolar Op Amp	8-Dip	1.43	1.24	95	TS27M2AIDT	497-2257-1-ND	Low Power, CMOS Dual Op Amp	8-SOIC	1.44	1.23	1.05					
SA555DT	497-2035-1-ND	General Purpose Single Bipolar Timer	8-SOIC	.86	67.57	TS27M2AIDT	497-2257-2-ND	Low Power, CMOS Dual Op Amp	8-SOIC		1215.00/2,500							
SA555DT	497-2035-2-ND	General Purpose Single Bipolar Timer	8-SOIC		665.00/2,500	TS27M2AIN	497-2258-5-ND	Low Power, CMOS Dual Op Amp	8-Dip	1.69	1.47	1.13						
SA555N	497-2036-5-ND	General Purpose Single Bipolar Timer	8-Dip	.77	60.46	TS27M2BIDT	497-4445-1-ND	Low Power, CMOS Dual Op Amp	8-SOIC	3.19	2.81	2.38						
SA556DT	497-2037-1-ND	General Purpose Dual Bipolar Timer	14-SOIC	.86	67.57	TS27M2IDT	497-4445-2-ND	Low Power, CMOS Dual Op Amp	8-SOIC		2762.50/2,500							
SA556DT	497-2037-2-ND	General Purpose Dual Bipolar Timer	14-SOIC		665.00/2,500	TS27M2IDT	497-2259-1-ND	Low Power, CMOS Dual Op Amp	8-SOIC	1.40	1.19	1.02						
SE555DT	497-6022-1-ND	General Purpose Single Bipolar Timer*	8-SOIC	1.16	99.85	TS27M2IDT	497-2259-2-ND	Low Power, CMOS Dual Op Amp	8-SOIC		1181.25/2,500							
SE555DT	497-6022-2-ND	General Purpose Single Bipolar Timer*	8-SOIC		978.75/2,500	TS27M2IN	497-2260-5-ND	Low Power, CMOS Dual Op Amp	8-Dip	1.35	1.17	.90						
TL061ACDT	497-2191-1-ND	Low Power, J-Fet Single Op Amp	8-SOIC	.90	70.60	TS27M4AIDT	497-2261-5-ND	Low Power, CMOS Quad Op Amp	14-SOIC	2.18	1.72	1.46						
TL061ACDT	497-2191-2-ND	Low Power, J-Fet Single Op Amp	8-SOIC		700.00/2,500	TS27M4AIDT	497-2262-1-ND	Low Power, CMOS Quad Op Amp	14-SOIC	2.10	1.65	1.40						
TL061CDT	497-2192-1-ND	Low Power, J-Fet Single Op Amp	8-SOIC	.68	53.45	TS27M4AIDT	497-2262-2-ND	Low Power, CMOS Quad Op Amp	14-SOIC		1625.00/2,500							
TL061CDT	497-2192-2-ND	Low Power, J-Fet Single Op Amp	8-SOIC		525.00/2,500	TS27M4IN	497-2263-5-ND	Low Power, CMOS Quad Op Amp	14-Dip	1.73	1.50	1.15						
TL061IDT	497-4054-1-ND	Low Power, J-Fet Single Op Amp	8-SOIC	.72	56.48	TS271ACDT	497-2242-1-ND	CMOS Prog. LP Single Op Amp	8-SOIC	1.32	1.13	.96						
TL061IDT	497-4054-2-ND	Low Power, J-Fet Single Op Amp	8-SOIC		560.00/2,500	TS271ACDT	497-2242-2-ND	CMOS Prog. LP Single Op Amp	8-SOIC		1113.75/2,500							
TL062ACDCT	497-2193-1-ND	Low Power, J-Fet Dual Op Amp	8-SOIC	.99	77.66	TS271ACN	497-2243-5-ND	CMOS Prog. LP Single Op Amp	8-Dip	1.24	1.08	.83						
TL062ACDCT	497-2193-2-ND	Low Power, J-Fet Dual Op Amp	8-SOIC		770.00/2,500	TS271IDT	497-2244-1-ND	CMOS Prog. LP Single Op Amp	8-SOIC	1.00	85	.73						
TL062CDT	497-2194-1-ND	Low Power, J-Fet Dual Op Amp	8-SOIC	.73	55.43	TS271IDT	497-2244-2-ND	CMOS Prog. LP Single Op Amp	8-SOIC		843.75/2,500							
TL062CDT	497-2194-2-ND	Low Power, J-Fet Dual Op Amp	8-SOIC		487.50/2,500	TS271IN	497-5196-5-ND	CMOS Quad Op Amp*	14-Dip	1.76	1.65	1.32						
TL062CN	497-2195-5-ND	Low Power, J-Fet Dual Op Amp	8-Dip	.78	59.46	TS272AID	497-2245-5-ND	CMOS Dual Op Amp	8-SOIC	1.35	1.17	.90						
TL062ID	497-2029-5-ND	Low Power, J-Fet Dual Op Amp	8-SOIC	.70	55.43	TS272CND	497-2246-5-ND	CMOS Dual Op Amp	8-Dip	1.50	1.30	1.00						
TL064CDT	497-2196-1-ND	Low Power, J-Fet Quad Op Amp	14-SOIC	.68	53.45	TS272CD	497-3037-5-ND	CMOS Dual Op Amp	8-SOIC	1.35	1.17	.90						
TL064CDT	497-2196-2-ND	Low Power, J-Fet Quad Op Amp	14-SOIC		525.00/2,500	TS272IDT	497-2247-1-ND	CMOS Dual Op Amp	8-SOIC	1.84	1.57	1.34						
TL064CN	497-2197-5-ND	Low Power, J-Fet Quad Op Amp	14-Dip	.68	53.41	TS272IDT	497-2247-2-ND	CMOS Dual Op Amp	8-SOIC		1552.50/2,500							
TL064IDT	497-3030-1-ND	Low Power, J-Fet Quad Op Amp	14-SOIC	.74	58.50	TS274AID	497-2248-5-ND	CMOS Quad Op Amp	14-SOIC	3.14	2.47	2.10						
TL064IDT	497-3030-2-ND	Low Power, J-Fet Quad Op Amp	14-SOIC		577.50/2,500	TS274CDT	497-4060-1-ND	CMOS Quad Op Amp	14-SOIC	1.12	.96	.82						
TL064IN	497-2198-5-ND	Low Power, J-Fet Quad Op Amp	14-Dip	.90	70.60	TS274IDT	497-4060-2-ND	CMOS Quad Op Amp	14-SOIC		945.00/2,500							
TL071CDT	497-4055-1-ND	Low Noise, J-Fet Single Op Amp	8-SOIC	.73	55.43	TS274IDT	497-2249-1-ND	CMOS Quad Op Amp	14-SOIC	1.84	1.57	1.34						
TL071CDT	497-4055-2-ND	Low Noise, J-Fet Single Op Amp	8-SOIC		487.50/2,500	TS274IDT	497-2249-2-ND	CMOS Quad Op Amp	14-SOIC		1552.50/2,500							
TL071CN	497-3031-5-ND	Low Noise, J-Fet Single Op Amp	8-Dip	.70	55.43	TS3211LT	497-4061-1-ND	Low Power Single Op Amp	SOT-23-5	.78	59	.47						
TL071IDT	497-2199-1-ND	Low Noise, J-Fet Single Op Amp	8-SOIC	.74	58.50	TS3211LT	497-4061-2-ND	Low Power Single Op Amp	SOT-23-5		630.00/3,000							
TL071IDT	497-2199-2-ND	Low Noise, J-Fet Single Op Amp	8-SOIC		577.50/2,500	TS339CPT	497-4062-1-ND	Micropower Quad CMOS Voltage Comparator	14-TSSOP	.72	56	.48						
TL072CDT	497-2200-1-ND	Low Noise, J-Fet Dual Op Amp	8-SOIC	.56	42.33	TS339CPT	497-4062-2-ND	Micropower Quad CMOS Voltage Comparator	14-TSSOP		560.00/2,500							
TL072CDT	497-2200-2-ND	Low Noise, J-Fet Dual Op Amp	8-SOIC		375.00/2,500	TS339IDT	497-2264-1-ND	Micropower Quad CMOS Voltage Comparator	14-SOIC	1.04	89	.76						
TL072CN	497-2201-5-ND	Low Noise, J-Fet Dual Op Amp	8-Dip	.56	42.33	TS339IDT	497-2264-2-ND	Micropower Quad CMOS Voltage Comparator	14-SOIC		877.50/2,500							
TL072IDT	497-2202-1-ND	Low Noise, J-Fet Dual Op Amp	8-SOIC	.78	59.47	TS339IN	497-2265-5-ND	Micropower Quad CMOS Voltage Comparator	14-Dip	1.09	95	.73						
TL072IDT	497-2202-2-ND	Low Noise, J-Fet Dual Op Amp	8-SOIC		525.00/2,500	TS339IPT	497-2266-1-ND	Micropower Quad CMOS Voltage Comparator	14-TSSOP	1.44	1.23	1.05						
TL074ACDCT	497-2203-1-ND	Low Noise, J-Fet Quad Op Amp	14-SOIC	1.28	1.09	93	TS339IPT	497-2266-2-ND	Micropower Quad CMOS Voltage Comparator	14-TSSOP		1215.00/2,500						
TL074ACDCT	497-2203-2-ND	Low Noise, J-Fet Quad Op Amp	14-SOIC		1080.00/2,500	TS372IDT	497-2271-1-ND	LP, Dual CMOS Voltage Comparator	8-SOIC	1.40	1.19	1.02						
TL074CDT	497-2204-1-ND	Low Noise, J-Fet Quad Op Amp	14-SOIC	.73	55.43	TS372IDT	497-2271-2-ND	LP, Dual CMOS Voltage Comparator	8-SOIC		1181.25/2,500							
TL074CDT	497-2204-2-ND	Low Noise, J-Fet Quad Op Amp	14-SOIC		487.50/2,500	TS372IN	497-2272-5-ND	LP, Dual CMOS Voltage Comparator	8-Dip	1.21	1.05	.81						
TL074CN	497-2205-5-ND	Low Noise, J-Fet Quad Op Amp	14-Dip	.73	55.43	TS374IDT	497-2273-1-ND	LP, Quad CMOS Voltage Comparator	14-SOIC	1.20	1.02	.87						
TL074IDT	497-4056-1-ND	Low Noise, J-Fet Quad Op Amp	14-SOIC	.90	70.60	TS374IDT	497-2273-2-ND	LP, Quad CMOS Voltage Comparator	14-SOIC		1012.50/2,500							
TL074IDT	497-4056-2-ND	Low Noise, J-Fet Quad Op Amp	14-SOIC		700.00/2,500	TS374IN	497-2274-5-ND	LP, Quad CMOS Voltage Comparator	14-Dip	1.63	1.53	1.23						
TL074IN	497-2206-5-ND	Low Noise, J-Fet Quad Op Amp	14-Dip	.99	77.66	TS3911LT	497-2275-1-ND	LP, Single Voltage Comparator	SOT-23-5L	.86	67	.57						
TL081ACDCT	497-2207-1-ND	J-Fet Single Op Amp	8-SOIC	.90	70.60	TS3911LT	497-2275-2-ND	LP, Single Voltage Comparator	SOT-23-5L		798.00/3,000							
TL081ACDCT	497-2207-2-ND	J-Fet Single Op Amp	8-SOIC		700.00/2,500	TS393IDT	497-2276-1-ND	Micropower Dual CMOS Voltage Comparator	8-SOIC	.99	77	.66						
TL081CDT	497-2208-1-ND	J-Fet Single Op Amp	8-SOIC	.56	42.33	TS393IDT	497-2276-2-ND	Micropower Dual CMOS Voltage Comparator	8-SOIC		770.00/2,500							
TL081CDT	497-2208-2-ND	J-Fet Single Op Amp	8-SOIC		712.50/5,000	TS393IN	497-2277-5-ND	Micropower Dual CMOS Voltage Comparator	8-Dip	1.39	1.21	.93						
TL081CN	497-2209-5-ND	J-Fet Single Op Amp	8-Dip	.78	59.46	TS4191DT	497-4065-1-ND	360mW Mono Amp	8-SOIC	1.56	1.33	1.14						
TL081IDT	497-2210-1-ND	J-Fet Single Op Amp	8-SOIC	.77	60.51	TS4191DT	497-4065-2-ND	360mW Mono Amp	8-SOIC		1316.25/2,500							
TL081IDT	497-2210-2-ND	J-Fet Single Op Amp	8-SOIC		595.00/2,500	TS4191ST	497-4448-1-ND	360mW Mono Amp	8-Mini SOIC	1.56	1.33	1.14						
TL082ACDCT	497-2211-1-ND	J-Fet Dual Op Amp	8-SOIC	.86	67.57	TS4191ST	497-4448-2-ND	360mW Mono Amp	8-Mini SOIC		2106.00/4,000							