

STMicroelectronics DigiKey Real (Forts.)			VERSTÄRKER UND KOMPARATOREN				
			RoHS-konforme Teile sind erhältlich				
STMicroelectronics Teile-Nr.	Digi-Key Teile-Nr.	Beschreibung	Gehäuse	Stückpreis ★			
				1	10	100	
TSV632IDT	497-8996-1-ND	Rail/Rail-E/A-OpAmp, 880 kHz*	I/O, R/R, 880kHz Op Amp*	8-SOIC	.96	.66	69
TSV632IDT	497-8996-2-ND	Rail/Rail-E/A-OpAmp, 880 kHz*	I/O, R/R, 880kHz Op Amp*	8-SOIC	882.88/2,500		
TSV632IST	497-8997-1-ND	Rail/Rail-E/A-OpAmp, 880 kHz*	I/O, R/R, 880kHz Op Amp*	8-MSOP	.99	.89	.71
TSV632IST	497-8997-2-ND	Rail/Rail-E/A-OpAmp, 880 kHz*	I/O, R/R, 880kHz Op Amp*	8-MSOP	1460.66/4,000		
TSV633AIST	497-8998-1-ND	Rail/Rail-E/A-OpAmp, 880 kHz*	I/O, R/R, 880kHz Op Amp*	10-MSOP	1.38	1.24	.98
TSV633AIST	497-8998-2-ND	Rail/Rail-E/A-OpAmp, 880 kHz*	I/O, R/R, 880kHz Op Amp*	10-MSOP	2027.63/4,000		
TSV633IST	497-8999-1-ND	Rail/Rail-E/A-OpAmp, 880 kHz*	I/O, R/R, 880kHz Op Amp*	10-MSOP	1.09	.98	.78
TSV633IST	497-8999-2-ND	Rail/Rail-E/A-OpAmp, 880 kHz*	I/O, R/R, 880kHz Op Amp*	10-MSOP	1601.60/4,000		
TSV634AIPPT	497-9000-1-ND	Rail/Rail-E/A-OpAmp, 880 kHz*	I/O, R/R, 880kHz Op Amp*	14-TSSOP	1.95	1.67	1.36
TSV634AIPPT	497-9000-2-ND	Rail/Rail-E/A-OpAmp, 880 kHz*	I/O, R/R, 880kHz Op Amp*	14-TSSOP	1873.87/2,500		
TSV634IPT	497-9001-1-ND	Rail/Rail-E/A-OpAmp, 880 kHz*	I/O, R/R, 880kHz Op Amp*	14-TSSOP	1.51	1.35	1.07
TSV634IPT	497-9001-2-ND	Rail/Rail-E/A-OpAmp, 880 kHz*	I/O, R/R, 880kHz Op Amp*	14-TSSOP	1385.38/2,500		
TSV635AIPPT	497-9002-1-ND	Rail/Rail-E/A-OpAmp, 880 kHz*	I/O, R/R, 880kHz Op Amp*	16-TSSOP	2.03	1.75	1.43
TSV635AIPPT	497-9002-2-ND	Rail/Rail-E/A-OpAmp, 880 kHz*	I/O, R/R, 880kHz Op Amp*	16-TSSOP	1959.96/2,500		
TSV635IPT	497-9003-1-ND	Rail/Rail-E/A-OpAmp, 880 kHz*	I/O, R/R, 880kHz Op Amp*	16-TSSOP	1.44	1.24	1.02
TSV635IPT	497-9003-2-ND	Rail/Rail-E/A-OpAmp, 880 kHz*	I/O, R/R, 880kHz Op Amp*	16-TSSOP	1391.39/2,500		
TSV911AIYDT	497-10466-1-ND	Rail/Rail-E/A-OpAmp, 8 MHz*	I/O, R/R, 8MHz Op Amp*	8-SOIC	.93	.83	.66
TSV911AIYDT	497-10466-2-ND	Rail/Rail-E/A-OpAmp, 8 MHz*	I/O, R/R, 8MHz Op Amp*	8-SOIC	854.85/2,500		
TSV911AIYLT	497-10467-1-ND	Rail/Rail-E/A-OpAmp, 8 MHz*	I/O, R/R, 8MHz Op Amp*	SOT-23-5	1.15	1.03	.82
TSV911AIYLT	497-10467-2-ND	Rail/Rail-E/A-OpAmp, 8 MHz*	I/O, R/R, 8MHz Op Amp*	SOT-23-5	1270.87/3,000		
TSV911IYDT	497-10468-1-ND	Rail/Rail-E/A-OpAmp, 8 MHz*	I/O, R/R, 8MHz Op Amp*	8-SOIC	.74	.64	.51
TSV911IYDT	497-10468-2-ND	Rail/Rail-E/A-OpAmp, 8 MHz*	I/O, R/R, 8MHz Op Amp*	8-SOIC	610.61/2,500		
TSV911IYLT	497-10469-1-ND	Rail/Rail-E/A-OpAmp, 8 MHz*	I/O, R/R, 8MHz Op Amp*	SOT-23-5	.77	.69	.55
TSV911IYLT	497-10469-2-ND	Rail/Rail-E/A-OpAmp, 8 MHz*	I/O, R/R, 8MHz Op Amp*	SOT-23-5	848.05/3,000		
TSV912AIYDT	497-10470-1-ND	Rail/Rail-E/A-OpAmp, 8 MHz*	I/O, R/R, 8MHz Op Amp*	8-SOIC	1.15	1.03	.82
TSV912AIYDT	497-10470-2-ND	Rail/Rail-E/A-OpAmp, 8 MHz*	I/O, R/R, 8MHz Op Amp*	8-SOIC	1059.06/2,500		
TSV912AIYST	497-10471-1-ND	Rail/Rail-E/A-OpAmp, 8 MHz*	I/O, R/R, 8MHz Op Amp*	8-MSOP	1.15	1.03	.82
TSV912AIYST	497-10471-2-ND	Rail/Rail-E/A-OpAmp, 8 MHz*	I/O, R/R, 8MHz Op Amp*	8-MSOP	1694.49/4,000		
TSV912IYDT	497-10472-1-ND	Rail/Rail-E/A-OpAmp, 8 MHz*	I/O, R/R, 8MHz Op Amp*	8-SOIC	1.03	.92	.73
TSV912IYDT	497-10472-2-ND	Rail/Rail-E/A-OpAmp, 8 MHz*	I/O, R/R, 8MHz Op Amp*	8-SOIC	940.94/2,500		
TSV914IYDT	497-10473-1-ND	Rail/Rail-E/A-OpAmp, 8 MHz*	I/O, R/R, 8MHz Op Amp*	14-SOIC	1.44	1.24	1.02
TSV914IYDT	497-10473-2-ND	Rail/Rail-E/A-OpAmp, 8 MHz*	I/O, R/R, 8MHz Op Amp*	14-SOIC	1391.39/2,500		
TSV6294AIPPT	497-10458-1-ND	Breitband-CMOS-OpAmp, Micropower*	Micropower, Wide CMOS Op Amp*	14-TSSOP	1.51	1.35	1.07
TSV6294AIPPT	497-10458-2-ND	Breitband-CMOS-OpAmp, Micropower*	Micropower, Wide CMOS Op Amp*	14-TSSOP	1385.38/2,500		
TSV6294IPT	497-10459-1-ND	Breitband-CMOS-OpAmp, Micropower*	Micropower, Wide CMOS Op Amp*	14-TSSOP	1.19	1.06	.85
TSV6294IPT	497-10459-2-ND	Breitband-CMOS-OpAmp, Micropower*	Micropower, Wide CMOS Op Amp*	14-TSSOP	1091.09/2,500		
TSV6295AIPPT	497-10460-1-ND	Breitband-CMOS-OpAmp, Micropower*	Micropower, Wide CMOS Op Amp*	16-TSSOP	1.51	1.35	1.07
TSV6295AIPPT	497-10460-2-ND	Breitband-CMOS-OpAmp, Micropower*	Micropower, Wide CMOS Op Amp*	16-TSSOP	1385.38/2,500		
TSV6295IPT	497-10461-1-ND	Breitband-CMOS-OpAmp, Micropower*	Micropower, Wide CMOS Op Amp*	16-TSSOP	1.19	1.06	.85
TSV6295IPT	497-10461-2-ND	Breitband-CMOS-OpAmp, Micropower*	Micropower, Wide CMOS Op Amp*	16-TSSOP	1091.09/2,500		
TSV6394AIPPT	497-10462-1-ND	Breitband-CMOS-OpAmp, Micropower*	Micropower, Wide CMOS Op Amp*	14-TSSOP	1.51	1.35	1.07
TSV6394AIPPT	497-10462-2-ND	Breitband-CMOS-OpAmp, Micropower*	Micropower, Wide CMOS Op Amp*	14-TSSOP	1385.38/2,500		
TSV6394IPT	497-10463-1-ND	Breitband-CMOS-OpAmp, Micropower*	Micropower, Wide CMOS Op Amp*	14-TSSOP	1.19	1.06	.85
TSV6394IPT	497-10463-2-ND	Breitband-CMOS-OpAmp, Micropower*	Micropower, Wide CMOS Op Amp*	14-TSSOP	1091.09/2,500		
TSV6395AIPPT	497-10464-1-ND	Breitband-CMOS-OpAmp, Micropower*	Micropower, Wide CMOS Op Amp*	16-TSSOP	1.51	1.35	1.07
TSV6395AIPPT	497-10464-2-ND	Breitband-CMOS-OpAmp, Micropower*	Micropower, Wide CMOS Op Amp*	16-TSSOP	1385.38/2,500		
TSV6395IPT	497-10465-1-ND	Breitband-CMOS-OpAmp, Micropower*	Micropower, Wide CMOS Op Amp*	16-TSSOP	1.19	1.06	.85
TSV6395IPT	497-10465-2-ND	Breitband-CMOS-OpAmp, Micropower*	Micropower, Wide CMOS Op Amp*	16-TSSOP	1091.09/2,500		



STMicroelectronics DigiKey Real			VERSTÄRKER UND LINEAR				
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STMicroelectronics Teile-Nr.	Digi-Key Teile-Nr.	Beschreibung	Gehäuse	Stückpreis ★			
				1	10	100	
L272D013TR	497-8854-1-ND	Zweif. Leistungs-OpAmp*	Dual Power Op Amp*	16-SOIC	1.85	1.59	1.30
L272D013TR	497-8854-2-ND	Zweif. Leistungs-OpAmp*	Dual Power Op Amp*	16-SOIC	1783.78/2,500		
LF253DT	497-7801-1-ND	Zweif. Breitband-OpAmp, JFET*	Wide Bandwidth Dual JFET Op Amp*	8-SOIC	1.19	1.06	.85
LF253DT	497-7801-2-ND	Zweif. Breitband-OpAmp, JFET*	Wide Bandwidth Dual JFET Op Amp*	8-SOIC	1091.09/2,500		
LF347DT	497-2963-1-ND	Vierf. Breitband-OpAmp, JFET	Wide Bandwidth Quad JFET Op Amp*	14-SOIC	.78	.70	.56
LF347DT	497-2963-2-ND	Vierf. Breitband-OpAmp, JFET	Wide Bandwidth Quad JFET Op Amp*	14-SOIC	714.71/2,500		
LF347IN	497-2964-5-ND	Vierf. Breitband-OpAmp, JFET	Wide Bandwidth Quad JFET Op Amp*	14-DIP	.74	.66	.52
LF351DT	497-4041-1-ND	Einf. Breitband-OpAmp, JFET	Wide Bandwidth Single JFET Op Amp*	8-SOIC	.73	.63	.50
LF351DT	497-4041-2-ND	Einf. Breitband-OpAmp, JFET	Wide Bandwidth Single JFET Op Amp*	8-SOIC	598.60/2,500		
LF351IN	497-2966-5-ND	Einf. Breitband-OpAmp, JFET	Wide Bandwidth Single JFET Op Amp*	8-DIP	.74	.65	.50
LF353DT	497-2967-1-ND	Zweif. Breitband-OpAmp, JFET	Wide Bandwidth Dual JFET Op Amp*	8-SOIC	.73	.63	.50
LF353DT	497-2967-2-ND	Zweif. Breitband-OpAmp, JFET	Wide Bandwidth Dual JFET Op Amp*	8-SOIC	598.60/2,500		
LF353N	497-2968-5-ND	Zweif. Breitband-OpAmp, JFET	Wide Bandwidth Dual JFET Op Amp*	8-DIP	.58	.51	.40
LM124D	497-2969-5-ND	Vierf. OpAmp, NL	Low Power Quad Op Amp*	14-SOIC	1.91	1.72	1.39
LM124N	497-6984-5-ND	Vierf. OpAmp, NL*	Low Power Quad Op Amp*	14-DIP	1.43	1.30	1.05
LM139ADT	497-6986-1-ND	Vierf. Spannungskomparator, NL*	Low Power Quad Voltage Comparator*	14-SOIC	2.21	1.90	1.55
LM139ADT	497-6986-2-ND	Vierf. Spannungskomparator, NL*	Low Power Quad Voltage Comparator*	14-SOIC	2130.13/2,500		
LM139DT	497-6987-1-ND	Vierf. Spannungskomparator, NL*	Low Power Quad Voltage Comparator*	14-SOIC	1.99	1.71	1.40
LM139DT	497-6987-2-ND	Vierf. Spannungskomparator, NL*	Low Power Quad Voltage Comparator*	14-SOIC	1919.92/2,500		
LM139N	497-6988-5-ND	Vierf. Spannungskomparator, NL*	Low Power Quad Voltage Comparator*	14-DIP	1.85	1.68	1.35
LM158APT	497-6989-1-ND	Zweif. OpAmp, NL*	Low Power Dual Op Amp*	8-TSSOP	.90	.81	.64
LM158APT	497-6989-2-ND	Zweif. OpAmp, NL*	Low Power Dual Op Amp*	8-TSSOP	1319.72/4,000		
LM158DT	497-6990-1-ND	Zweif. OpAmp, NL*	Low Power Dual Op Amp*	8-SOIC	1.47	1.27	1.04
LM158DT	497-6990-2-ND	Zweif. OpAmp, NL*	Low Power Dual Op Amp*	8-SOIC	1419.42/2,500		
LM158N	497-6991-5-ND	Zweif. OpAmp, NL*	Low Power Dual Op Amp*	8-DIP	1.70	1.54	1.24
LM158YDT	497-10204-1-ND	Zweif. OpAmp, NL*	Low Power Dual Op Amp*	8-SOIC	1.77	1.52	1.24
LM158YDT	497-10204-2-ND	Zweif. OpAmp, NL*	Low Power Dual Op Amp*	8-SOIC	1703.70/2,500		
LM193DT	497-6992-1-ND	Zweif. Spannungskomparator, NL*	Low Power Dual Voltage Comparator*	8-SOIC	2.78	2.50	2.04
LM193DT	497-6992-2-ND	Zweif. Spannungskomparator, NL*	Low Power Dual Voltage Comparator*	8-SOIC	3075.07/2,500		
LM193N	497-6993-5-ND	Zweif. Spannungskomparator, NL*	Low Power Dual Voltage Comparator*	8-DIP	2.49	2.23	1.83
LM201AD	497-4042-5-ND	Einf. OpAmp	Single Op Amp	8-SOIC	1.23	1.10	.87
LM201AN	497-2970-5-ND	Einf. OpAmp	Single Op Amp	8-DIP	1.21	1.07	.85
LM211DT	497-1542-1-ND	Spannungskomparator	Voltage Comparator	8-SOIC	.60	.49	.37
LM211DT	497-1542-2-ND	Spannungskomparator	Voltage Comparator	8-SOIC	424.42/2,500		
LM219ADT	497-7319-5-ND	Spannungskomparator*	Voltage Comparator*	8-DIP	.39	.35	.27
LM219DT	497-1544-1-ND	Zweif. Komparator, HS	High Speed Dual Comparator	14-SOIC	1.11	.99	.79
LM219DT	497-1544-2-ND	Zweif. Komparator, HS	High Speed Dual Comparator	14-SOIC	1017.02/2,500		
LM219N	497-7323-5-ND	Zweif. Komparator, HS*	High Speed Dual Comparator*	14-DIP	.94	.83	.66
LM224ADT	497-1545-1-ND	Vierf. OpAmp, NL	Low Power Quad Op Amp*	14-SOIC	.68	.59	.47
LM224ADT	497-1545-2-ND	Vierf. OpAmp, NL	Low Power Quad Op Amp*	14-SOIC	562.56/2,500		
LM224AN	497-1546-5-ND	Vierf. OpAmp, NL	Low Power Quad Op Amp*	14-DIP	.60	.53	.41
LM224APT	497-4043-1-ND	Vierf. OpAmp, NL	Low Power Quad Op Amp*	14-TSSOP	.70	.61	.49
LM224APT	497-4043-2-ND	Vierf. OpAmp, NL	Low Power Quad Op Amp*	14-TSSOP	580.58/2,500		
LM224DT	497-2972-1-ND	Vierf. OpAmp, NL	Low Power Quad Op Amp*	14-SOIC	.51	.41	.31
LM224DT	497-2972-2-ND	Vierf. OpAmp, NL	Low Power Quad Op Amp*	14-SOIC	360.36/2,500		
LM224N	497-1547-5-ND	Vierf. OpAmp, NL	Low Power Quad Op Amp*	14-DIP	.44	.38	.28
LM224PT	497-1548-1-ND	Vierf. OpAmp, NL*	Low Power Quad Op Amp*	14-TSSOP	.59	.52	.41
LM224PT	497-1548-2-ND	Vierf. OpAmp, NL*	Low Power Quad Op Amp*	14-TSSOP	488.49/2,500		
LM239ADT	497-1550-1-ND	Vierf. Spannungskomparator, NL	Low Power Quad Voltage Comparator	14-SOIC	.63	.55	.43
LM239ADT	497-1550-2-ND	Vierf. Spannungskomparator, NL	Low Power Quad Voltage Comparator	14-SOIC	520.52/2,500		
LM239AN	497-1551-5-ND	Vierf. Spannungskomparator, NL	Low Power Quad Voltage Comparator	14-DIP	.73	.64	.50
LM239DT	497-2973-1-ND	Vierf. Spannungskomparator, NL	Low Power Quad Voltage Comparator	14-SOIC	.46	.37	.28
LM239DT	497-2973-2-ND	Vierf. Spannungskomparator, NL	Low Power Quad Voltage Comparator	14-SOIC	326.33/2,500		
LM239N	497-1552-5-ND	Vierf. Spannungskomparator, NL	Low Power Quad Voltage Comparator	14-DIP	.36	.31	.23
LM239PT	497-4044-1-ND	Vierf. Spannungskomparator, NL	Low Power Quad Voltage Comparator	14-TSSOP	.64	.52	.39
LM239PT	497-4044-2-ND	Vierf. Spannungskomparator, NL	Low Power Quad Voltage Comparator	14-TSSOP	450.45/2,500		
LM246N	497-7325-5-ND	Vierf. prog. OpAmp, bipolar*	Programmable Quad Bipolar Op Amp*	16-DIP	.94	.83	.66
LM248DT	497-7814-1-ND	Vierf. OpAmp, bipolar, vier UA741*	Four UA741 Quad Bipolar Op Amp*	14-SOIC	1.07	.96	.76
LM248DT	497-7814-2-ND	Vierf. OpAmp, bipolar, vier UA741*	Four UA741 Quad Bipolar Op Amp*	14-SOIC	982.98/2,500		
LM248N	497-7326-5-ND	Vierf. OpAmp, bipolar, vier UA741*	Four UA741 Quad Bipolar Op Amp*	14-DIP	1.24	1.10	.87
LM258ADT	497-7327-1-ND	Zweif. OpAmp, NL*	Low Power Dual Op Amp*	8-SOIC	.65	.52	.39
LM258ADT	497-7327-2-ND	Zweif. OpAmp, NL*	Low Power Dual Op Amp*	8-SOIC	456.46/2,500		
LM258APT	497-6432-1-ND	Zweif. OpAmp, NL*	Low Power Dual Op Amp*	8-TSSOP	.65	.52	.39
LM258APT	497-6432-2-ND	Z					