

TEXAS INSTRUMENTS Analog ICs

TEXAS INSTRUMENTS CLOCK CIRCUITS

For quantities 250 and up, call for quote.

MOUSER STOCK NO.	TI Part No.	Package	VCC	Input Level	No of Outputs	Output Level	Price Each		
							1	25	100
Phase Aligner									
595-CDCVF5801ADBQ	CDCVF5801ADBQ	SSOP-24	3.3	HSTL, LVPECL, LVTTTL	1	LVDS, LVPECL, LVTTTL	6.50	5.20	4.38
595-CDC5801ADBQ	CDC5801ADBQ	SSOP-24	3.3	LVCN05, LVTTTL	1	LVCN05, LVTTTL, LVDS	8.20	6.56	5.51
Multiplexer/Divider									
595-CDCVF25084PW	CDCVF25084PW	TSSOP-16	3.3	LVTTTL	-	LVTTTL	7.20	5.75	4.83
595-CDC5806PW	CDC5806PW	TSSOP-20	3.3	LVTTTL, LVCN05	6	LVTTTL, LVCN05	6.00	4.80	4.03
Differential PLL Buffers									
595-CDCV855PW	CDCV855PW	TSSOP-28	2.5	SSTL-2	4	SSTL-2	2.54	2.25	1.75
595-CDCV857ADGG	CDCV857ADGG	TSSOP-48	2.5	SSTL-2	10	SSTL-2	6.04	4.82	3.75
595-CDCV850DGG	CDCV850DGG	TSSOP-48	2.5	SSTL-2, LVTTTL	10	SSTL-2	4.12	3.28	2.75
595-CDCV857DGG	CDCV857DGG	TSSOP-48	2.5	SSTL-2	10	SSTL-2	7.72	6.15	5.19
595-CDCV857BDGG	CDCV857BDGG	TSSOP-48	2.5	SSTL-2	10	SSTL-2	6.80	5.42	4.58
595-CDCU877RHAT	CDCU877RHAT	QFN-40	1.8	SSTL-18	10	SSTL-18	5.72	4.56	3.85
595-CDCU877ZQLT	CDCU877ZQLT	BGA MICROSTAR JR-52	1.8	SSTL-18	10	SSTL-18	5.72	4.56	3.85
595-CDCU877GQLT	CDCU877GQLT	BGA MICROSTAR JR-52	1.8	SSTL-18	10	SSTL-18	5.72	4.56	3.85
595-CDCU877ARTBT	CDCU877ARTBT	QFN-40	1.8	SSTL-18	10	SSTL-18	5.72	4.56	3.85
595-CDCU877ARHAT	CDCU877ARHAT	QFN-40	1.8	SSTL-18	10	SSTL-18	5.72	4.56	3.85
595-CDCU877AZQLT	CDCU877AZQLT	BGA MICROSTAR JR-52	1.8	SSTL-18	10	SSTL-18	5.72	4.56	3.85
595-CDCU877AGQLT	CDCU877AGQLT	BGA MICROSTAR JR-52	1.8	SSTL-18	10	SSTL-18	5.72	4.56	3.85
595-CDCU877BZQLT	CDCU877BZQLT	BGA MICROSTAR JR-52	1.8	SSTL-18	10	SSTL-18	5.72	4.56	3.85
595-CDCU2A877ZQLT	CDCU2A877ZQLT	BGA MICROSTAR JR-52	1.8	SSTL-18	10	SSTL-18	5.72	4.56	3.85
Single Ended PLL Buffers									
595-CDCVF2505D	CDCVF2505D	SOIC-8	3.3	LVTTTL	5	LVTTTL	2.18	1.76	1.30
595-TLC2932AIPW	TLC2932AIPW	TSSOP-14	-	-	-	-	3.05	2.70	2.10
595-TLC2933AIPW	TLC2933AIPW	TSSOP-14	-	-	-	-	3.05	2.70	2.10
595-CDCVF2509APW	CDCVF2509APW	TSSOP-24	3.3	LVTTTL	9	LVTTTL	8.00	6.39	4.97
595-CDCVF2510APW	CDCVF2510APW	TSSOP-24	3.3	LVTTTL	10	LVTTTL	5.36	4.28	3.33
595-CDC582PAH	CDC582PAH	TQFP-52	3.3	LVPECL	12	LVTTTL	10.41	9.37	8.31
595-CDC2582PAH	CDC2582PAH	TQFP-52	3.3	LVPECL	12	LVTTTL	10.41	9.37	8.31
595-CDC586PAH	CDC586PAH	TQFP-52	3.3	LVTTTL	12	LVTTTL	12.74	11.47	10.17
595-CDC2586PAH	CDC2586PAH	TQFP-52	3.3	LVTTTL	12	LVTTTL	12.74	11.47	10.17
595-CDC536DB	CDC536DB	SSOP-28	3.3	LVTTTL	6	LVTTTL	5.50	4.40	3.69
595-CDC2536DB	CDC2536DB	SSOP-28	3.3	LVTTTL	6	LVTTTL	4.95	3.96	3.08
Differential Non-PLL Buffers									
595-CDCLVD110AVF	CDCLVD110AVF	LQFP-32	2.5	LVDS	10	LVDS	10.31	9.26	8.21
595-CDCLVP110VF	CDCLVP110VF	LQFP-32	3.3	LVPECL	10	LVPECL	10.09	9.05	8.03
595-SN65LVDS104PW	SN65LVDS104PW	TSSOP-16	3.3	LVDS	4	LVDS	4.75	3.79	2.95
595-SN65LVDS105PW	SN65LVDS105PW	TSSOP-16	3.3	LVTTTL	4	LVDS	4.75	3.79	2.95
595-CDC111FN	CDC111FN	PLCC-28	3.3	LVPECL	9	LVPECL	16.73	15.60	14.48
595-CDCVF111FN	CDCVF111FN	PLCC-28	3.3	LVPECL	9	LVPECL	16.90	15.22	13.49
595-CDCP1803RGET	CDCP1803RGET	VQFN-24	3.3	LVPECL	3	LVPECL	6.30	5.60	4.72
Single Ended Non-PLL Buffers									
595-CDCV304PW	CDCV304PW	TSSOP-8	3.3	TTL	4	CMOS	2.61	2.10	1.56
595-CDC208DW	CDC208DW	SOIC-20	5	TTL	8	CMOS	9.41	8.47	7.51
595-CDC203DW	CDC203DW	SOIC-20	3.3	LVTTTL	6	LVTTTL	9.40	7.52	6.32
595-CDC2351DB	CDC2351DB	SSOP-24	3.3	LVTTTL	10	LVTTTL	9.59	8.62	7.64
595-CDC2351DW	CDC2351DW	SOIC-24	3.3	LVTTTL	10	LVTTTL	9.59	8.62	7.64
595-CDC318ADL	CDC318ADL	SSOP-48	3.3	LVTTTL	18	LVTTTL	3.94	3.13	2.63
595-CDC319DB	CDC319DB	SSOP-28	3.3	LVTTTL	10	LVTTTL	3.58	2.86	2.22
595-CDC328AD	CDC328AD	SOIC-16	5	LVTTTL	6	LVTTTL	9.70	7.76	6.52
595-CDC329AD	CDC329AD	SOIC-16	5	LVTTTL	6	LVTTTL	8.50	6.80	5.71
595-CDC337DW	CDC337DW	SOIC-20	5	LVTTTL	8	LVTTTL	9.58	8.62	7.64
595-CDC339DW	CDC339DW	SOIC-20	5	LVTTTL	8	LVTTTL	9.60	7.68	6.46
595-CDC340DW	CDC340DW	SOIC-20	5	LVTTTL	8	LVTTTL	8.27	7.80	6.91
595-CDC341DW	CDC341DW	SOIC-20	5	LVTTTL	8	LVTTTL	10.25	9.22	8.17
595-CDC351DW	CDC351DW	SOIC-24	3.3	LVTTTL	10	LVTTTL	10.34	9.29	8.24
595-CDCVF310PW	CDCVF310PW	TSSOP-24	2.5/3.3	LVTTTL	10	LVTTTL	5.05	4.05	3.15
595-CDCVF2310PW	CDCVF2310PW	TSSOP-24	2.5/3.3	LVTTTL	10	LVTTTL	5.05	4.05	3.15
595-CDCVF2310PWR	CDCVF2310PWR	TSSOP-24	3.3	LVTTTL	10	LVTTTL	4.17	3.69	2.87
Mixed Differential/Single Ended									
595-CDCM1802RGTT	CDCM1802RGTT	QFN-16	3.3	LVPECL	2	LVPECL, LVCN05	8.66	7.80	6.91
General Purpose Frequency Synthesizer									
595-CDCE949PW	CDCE949PW	TSSOP-24	1.8 core	Crystal/LVCN05	9	LVCN05	5.51	4.41	3.43
595-CDCE937PW	CDCE937PW	TSSOP-20	1.8 core	Crystal/LVCN05	7	LVCN05	4.95	3.96	3.08
595-CDCE925PW	CDCE925PW	TSSOP-16	1.8 core	Crystal/LVCN05	5	LVCN05	4.50	3.60	2.80
595-CDCE913PW	CDCE913PW	TSSOP-14	1.8 core	Crystal/LVCN05	3	LVCN05	4.05	3.24	2.52
595-CDCEL949PW	CDCEL949PW	TSSOP-24	1.8	Crystal/LVCN05	9	LVCN05	5.51	4.41	3.43
595-CDCEL937PW	CDCEL937PW	TSSOP-20	1.8	Crystal/LVCN05	7	LVCN05	4.95	3.96	3.08
595-CDCEL925PW	CDCEL925PW	TSSOP-16	1.8	Crystal/LVCN05	5	LVCN05	4.50	3.60	2.80
595-CDCEL913PW	CDCEL913PW	TSSOP-14	1.8	Crystal/LVCN05	3	LVCN05	4.05	3.24	2.52
595-CDCE906PW	CDCE906PW	TSSOP-20	3.3	Crystal/LVCN05/Diff	6	LVTTTL	5.51	4.41	3.43
595-CDCE706PW	CDCE706PW	TSSOP-20	3.3	Crystal/LVCN05/Diff	6	LVTTTL	8.00	6.40	5.40
Ultra Low Jitter Synthesizer and Jitter Cleaner									
595-CDCE72010RGCT	CDCE72010RGCT	QFN-64	3.3	Diff/Single Ended	10	LVPECL/LVDS/LVCN05	17.24	16.87	15.66
595-CDCM7005ZVAT	CDCM7005ZVAT	BGA-64	3.3	LVCN05	5	LVPECL/LVCN05	15.67	14.63	13.58
595-CDCM7005RGZT	CDCM7005RGZT	QFN-48	3.3	LVCN05	5	LVPECL/LVCN05	14.95	14.63	13.58
595-CDCE421RGET	CDCE421RGET	QFN-24	3.3	Crystal/LVCN05	1	LVPECL/LVDS	13.02	12.32	10.78
595-CDC421156RGET	CDC421156RGET	QFN-24	3.3	Crystal/LVCN05	1	LVPECL/LVDS	12.83	11.55	10.24
595-CDC421312RGET	CDC421312RGET	QFN-24	3.3	Crystal/LVCN05	1	LVPECL/LVDS	12.83	11.55	10.24
595-CDCL6010RGZT	CDCL6010RGZT	QFN-48	1.8	LVDS	11	CML	13.69	12.37	10.97