

TEXAS INSTRUMENTS Analog ICs



Products may be RoHS compliant.
Check mouser.com for RoHS status.

TEXAS INSTRUMENTS PCI-EXPRESS

PCIe Bridges

For quantities 500 and up, call for quote.

MOUSER STOCK NO.	TI Part No.	Package	Supply Voltage (Vcc) (nom)	PCIe	PCI Bus Masters	Price Each			
						1	25	100	250
595-XIO2000AGZZ	XIO2000AGZZ	BGA MICROSTAR-201	1.5, 3.3	X1	6	16.88	15.75	14.62	14.34
595-XIO2000AZHH	XIO2000AZHH	BGA MICROSTAR-175	1.5, 3.3	X1	6	16.88	15.75	14.62	14.34
595-XIO2000AZZZ	XIO2000AZZZ	BGA MICROSTAR-201	1.5, 3.3	X1	6	14.94	13.50	11.97	11.43
595-XIO2200AGGW	XIO2200AGGW	BGA MICROSTAR-176	-	-	-	15.66	14.10	12.50	11.98

PCIe Endpoints

For quantities 500 and up, call for quote.

MOUSER STOCK NO.	TI Part No.	Package	1394a	Speed (Max) (Mbps)	FIFO (mb)	Supply Voltage	Price Each			
							1	25	100	250
595-XIO2200AGGW	XIO2200AGGW	BGA MICROSTAR-176	Yes	400	9	1.5, 3.3	15.66	14.10	12.50	11.98
595-XIO2200AZGW	XIO2200AZGW	BGA MICROSTAR-176	Yes	400	9	1.5, 3.3	15.66	14.10	12.50	11.98
595-XIO2200AZHH	XIO2200AZHH	BGA MICROSTAR-175	Yes	400	9	1.5, 3.3	15.66	14.10	12.50	11.98
595-XIO2213AZAY	XIO2213AZAY	NFBGA-167	No-13946	800	8	3.3, 1.95, 1.5	13.84	13.05	11.57	11.04

PCIe PHYs

For quantities 500 and up, call for quote.

MOUSER STOCK NO.	TI Part No.	Package	Supply Voltage (Vcc) (nom)	PCIe	Parallel Bus Width	Speed (Max) (Gbps)	Price Each			
							1	25	100	250
595-XIO1100GGB	XIO1100GGB	BGA-100	1.5, 1.8, 3.3	X1	16, 8	2.5	11.62	10.50	9.31	8.89
595-XIO1100ZGB	XIO1100ZGB	BGA-100	1.5, 1.8, 3.3	X1	16, 8	2.5	11.62	10.50	9.31	8.89

TEXAS INSTRUMENTS RS-232

For quantities 500 and up, call for quote.

MOUSER STOCK NO.	TI Part No.	Package	Data Rate (kbps)	Driver Per Package	Receivers Per Package	ESD HBM (kV)	Supply Voltage	ICC (Max) (mA)	Price Each			
									1	25	100	250
595-SN75155D	SN75155D	SOIC-8	120	1	1	2	-12	14	1.32	1.10	.88	.66
595-SN75155P	SN75155P	PDIP-8	120	1	1	2	-12	14	1.08	1.00	.80	.60
595-MAX202CDR	MAX202CDR	SOIC-16	120	2	2	15	5	15	.81	.75	.60	.45
595-MAX202CDWR	MAX202CDWR	SOIC-16	120	2	2	15	5	15	.81	.75	.60	.45
595-MAX202ID	MAX202ID	SOIC-16	120	2	2	15	5	15	.99	.82	.66	.495
595-MAX202IDWR	MAX202IDWR	SOIC-16	120	2	2	15	5	15	.81	.75	.60	.45
595-MAX202IPW	MAX202IPW	TSSOP-16	120	2	2	15	5	15	.99	.82	.66	.495
595-MAX222IDWR	MAX222IDWR	SOIC-18	120	2	2	15	5	10	1.87	1.50	1.12	1.05
595-MAX232D	MAX232D	SOIC-16	120	2	2	2	5	10	.99	.82	.66	.495
595-MAX232DW	MAX232DW	SOIC-16	120	2	2	2	5	10	.89	.82	.66	.495
595-MAX232ID	MAX232ID	SOIC-16	120	2	2	2	5	10	.99	.82	.66	.495
595-MAX232IDW	MAX232IDW	SOIC-16	120	2	2	2	5	10	.99	.82	.66	.495
595-MAX232IN	MAX232IN	PDIP-16	120	2	2	2	5	10	.81	.75	.60	.45
595-MAX232N	MAX232N	PDIP-16	120	2	2	2	5	10	.81	.75	.60	.45
595-MAX232NSR	MAX232NSR	SO-16	120	2	2	2	5	10	.81	.75	.60	.45
595-MAX232ECN	MAX232ECN	PDIP-16	120	2	2	±15	5	10	.94	.88	.704	.528
595-SN75150P	SN75150P	PDIP-8	120	2	-	2	-12	22	1.08	1.00	.80	.60
595-SN75C1406D	SN75C1406D	SOIC-16	120	3	3	2	±12, 5	0.45	1.59	1.32	1.06	.795
595-SN75C1406DW	SN75C1406DW	SOIC-16	120	3	3	2	±12, 5	0.45	1.33	1.06	.795	.742
595-SN75C1406N	SN75C1406N	PDIP-16	120	3	3	2	±12, 5	0.45	1.30	1.20	.96	.72
595-TL145406DW	TL145406DW	SOIC-16	120	3	3	2	±12, 5	20	1.42	1.14	.855	.798
595-TL145406N	TL145406N	PDIP-16	120	3	3	2	±12, 5	20	1.17	1.04	.78	.728
595-GD75232DBR	GD75232DBR	SSOP-20	120	3	5	-	±9, 5	30	.54	.45	.337	.249
595-GD75232DW	GD75232DW	SOIC-20	120	3	5	-	±9, 5	30	.68	.51	.382	.282
595-GD75232PWR	GD75232PWR	TSSOP-20	120	3	5	-	±9, 5	30	.54	.45	.337	.249
595-SN75185DB	SN75185DB	SSOP-20	120	3	5	10	±12, 5	30	.75	.62	.50	.375
595-SN75185DW	SN75185DW	SOIC-20	120	3	5	10	±12, 5	30	.84	.70	.56	.42
595-SN75185N	SN75185N	PDIP-20	120	3	5	10	±12, 5	30	.67	.62	.50	.375
595-SN75C185DW	SN75C185DW	SOIC-20	120	3	5	2	±12, 5	0.75	1.50	1.20	.90	.84
595-SN75C185N	SN75C185N	PDIP-20	120	3	5	2	±12, 5	0.75	1.50	1.20	.90	.84
595-SN75LBC187DBR	SN75LBC187DBR	SSOP-28	120	3	5	-	5	30	5.40	4.32	3.36	3.19
595-MAX208CDBR	MAX208CDBR	SSOP-24	120	4	4	15	5	20	1.35	1.20	.90	.84
595-MAX208CDWR	MAX208CDWR	SOIC-24	120	4	4	15	5	20	1.35	1.20	.90	.84
595-MAX211CDBR	MAX211CDBR	SSOP-28	120	4	5	15	5	20	1.50	1.20	.90	.84
595-MAX211CDW	MAX211CDW	SOIC-28	120	4	5	15	5	20	1.50	1.20	.90	.84
595-MAX211IDBR	MAX211IDBR	SSOP-28	120	4	5	15	5	20	1.62	1.30	.975	.91
595-SN75188D	SN75188D	SOIC-14	120	4	-	2	-9	25	.52	.39	.292	.215
595-SN75188N	SN75188N	PDIP-14	120	4	-	2	-9	25	.43	.36	.27	.199
595-SN75C188D	SN75C188D	SOIC-14	120	4	-	2	-12	0.16	.76	.57	.427	.315
595-SN75C188N	SN75C188N	PDIP-14	120	4	-	2	-12	0.16	.61	.51	.382	.282
595-MAX207CDBR	MAX207CDBR	SSOP-24	120	5	3	15	5	20	1.50	1.20	.90	.84
595-SN75196DW	SN75196DW	SOIC-20	120	5	3	10	±12, 5	20	1.26	1.05	.84	.63
595-SN75LV4737ADBR	SN75LV4737ADBR	SSOP-28	128	3	5	4	3 or 5	20.7	3.26	2.61	2.03	1.92
595-MAX3221CDB	MAX3221CDB	SSOP-16	250	1	1	15	3.3, 5	1	1.51	1.22	.915	.854
595-MAX3221CPW	MAX3221CPW	TSSOP-16	250	1	1	15	3.3, 5	1	1.37	1.22	.915	.854
595-MAX3221IDBR	MAX3221IDBR	SSOP-16	250	1	1	15	3.3, 5	1	1.24	1.10	.825	.77
595-MAX3221IPW	MAX3221IPW	TSSOP-16	250	1	1	15	3.3, 5	1	1.51	1.22	.915	.854
595-MAX3223CDBR	MAX3223CDBR	SSOP-20	250	2	2	15	3.3, 5	1	1.75	1.40	1.05	.98
595-MAX3223CDWR	MAX3223CDWR	SOIC-20	250	2	2	15	3.3, 5	1	1.75	1.40	1.05	.98
595-MAX3223CPWR	MAX3223CPWR	TSSOP-20	250	2	2	15	3.3, 5	1	1.75	1.40	1.05	.98
595-MAX3223IDB	MAX3223IDB	SSOP-20	250	2	2	15	3.3, 5	1	1.75	1.40	1.05	.98
595-MAX3223IDWR	MAX3223IDWR	SOIC-20	250	2	2	15	3.3, 5	1	1.75	1.40	1.05	.98
595-MAX3223IPWR	MAX3223IPWR	TSSOP-20	250	2	2	15	3.3, 5	1	1.75	1.40	1.05	.98
595-MAX3243CDB	MAX3243CDB	SSOP-28	250	3	5	15	3.3, 5	1	1.51	1.22	.915	.854

