

TEXAS INSTRUMENTS Analog ICs



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Analog ICs

Texas Instruments

RS-232 (CONT.)

For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Texas Instruments Part No.	Package	Data Rate (ktps)	Drivers Per Package	Receivers Per Package	ESD HBM (kV)	Supply Voltage (V)	I _{cc} (Max.) (mA)	Price Each			
									1	10	100	1000
595-GD75232DW	SN75185DB	SSOP-20	120	3	5	10	±12, 5	30	.82	.685	.442	.354
595-GD75232PWR	SN75185DW	SOIC-20	120	3	5	10	±12, 5	30	.69	.58	.374	.299
595-SN75185DW	SN75C185DW	SOIC-20	120	3	5	2	±12, 5	0.75	.90	.77	.591	.413
595-SN75185N	SN75C185N	PDIP-20	120	3	5	2	±12, 5	0.75	.90	.77	.591	.413
595-SN75C185DW	SN75LC187DBR	SSOP-28	120	3	5	-	5	30	2.20	1.87	1.50	1.08
595-SN75C185N	MAX208CDBR	SSOP-24	120	4	4	15	5	20	2.06	1.75	1.40	1.01
595-SN75LC187DBR	MAX208CDWR	SOIC-24	120	4	4	15	5	20	6.35	5.39	4.68	3.34
595-MAX208CDBR	MAX211CDBR	SSOP-28	120	4	5	15	5	20	2.20	1.87	1.50	1.08
595-MAX211CDBR	MAX211IDBR	SSOP-28	120	4	5	15	5	20	2.06	1.75	1.40	1.01
595-MAX211IDBR	SN75188N	PDIP-14	120	4	-	2	-9	25	2.06	1.75	1.40	1.01
595-SN75188D	SN75C188D	SOIC-14	120	4	-	2	-12	0.16	.52	.433	.264	.204
595-SN75188N	SN75C188N	PDIP-14	120	4	-	2	-12	0.16	.57	.477	.29	.224
595-SN75C188D	MAX207CDBR	SSOP-24	120	5	3	15	5	20	.85	.707	.456	.365
595-SN75C188N	SN75196DW	SOIC-20	120	5	3	10	±12, 5	20	1.19	1.01	.783	.546
595-MAX207CDBR	DS14C335MSA/NOBP	SSOP-28	128	3	5	2	3.3	20	2.06	1.75	1.40	1.01
595-SN75196DW	SN75LV4737ADBR	SSOP-28	128	3	5	4	3 or 5	20.7	1.37	1.17	.899	.627
595-SN75LV4737ADBR	DS14185WMX/NOBP	SOIC-20	200	3	5	1.5	7	30	4.76	4.04	3.51	2.51
595-MAX3221ECDB	MAX3221ECDB	SSOP 16	250	-	-	±15	-	1	2.06	1.75	1.40	1.01
595-MAX3221ECPW	MAX3221ECPW	TSSOP 16	250	-	-	±15	-	1	2.06	1.75	1.40	1.01
595-MAX3221EIDB	MAX3221EIDB	SSOP-16	250	-	-	±15	-	1	2.20	1.87	1.50	1.08
595-MAX3221EIPW	MAX3221EIPW	TSSOP-16	250	-	-	±15	-	1	2.20	1.87	1.50	1.08
595-MAX3221CDB	MAX3221CDB	SSOP-16	250	1	1	15	3.35	1	2.20	1.87	1.50	1.08
595-MAX3221CPW	MAX3221CPW	TSSOP-16	250	1	1	15	3.35	1	2.06	1.75	1.40	1.01
595-MAX3221IDBR	MAX3221IDBR	SSOP-16	250	1	1	15	3.35	1	1.91	1.62	1.30	.938
595-MAX3221IPW	MAX3221IPW	TSSOP-16	250	1	1	15	3.35	1	2.20	1.87	1.50	1.08
595-MAX3223CDBR	MAX3223CDBR	SSOP-20	250	2	2	15	3.35	1	2.35	2.00	1.60	1.15
595-MAX3223CDWR	MAX3223CDWR	SOIC-20	250	2	2	15	3.35	1	2.06	1.75	1.40	1.01
595-MAX3223CPWR	MAX3223CPWR	TSSOP-20	250	2	2	15	3.35	1	2.06	1.75	1.40	1.01
595-MAX3223IDB	MAX3223IDB	SSOP-20	250	2	2	15	3.35	1	2.79	2.37	1.91	1.37
595-MAX3223IDWR	MAX3223IDWR	SOIC-20	250	2	2	15	3.35	1	2.35	2.00	1.60	1.15
595-MAX3223IPWR	MAX3223IPWR	TSSOP-20	250	2	2	15	3.35	1	2.35	2.00	1.60	1.15
595-MAX3243CDB	MAX3243CDB	SSOP-28	250	3	5	15	3.35	1	2.20	1.87	1.50	1.08
595-MAX3243CDW	MAX3243CDW	SOIC-28	250	3	5	15	3.35	1	2.06	1.75	1.40	1.01
595-MAX3243CPW	MAX3243CPW	TSSOP-28	250	3	5	15	3.35	1	2.06	1.75	1.40	1.01
595-MAX3243IDBR	MAX3243IDBR	SSOP-28	250	3	5	15	3.35	1	1.91	1.62	1.30	.938
595-MAX3243IDWR	MAX3243IDWR	SOIC-28	250	3	5	15	3.35	1	1.94	1.65	1.32	.953
595-MAX3243IPWR	MAX3243IPWR	TSSOP-28	250	3	5	15	3.35	1	1.91	1.62	1.30	.938
595-MAX3238CDBRE4	MAX3238CDBRE4	TSSOP-28	250	5	3	15	3.3	2	2.50	2.12	1.70	1.22
595-SN75LP1185DBR	SN75LP1185DBR	SSOP-20	256	3	5	15	5, ±12	1	2.91	2.47	2.14	1.53
595-MAX3318IPW	MAX3318IPW	TSSOP-20	460	2	2	15	2.253	2	3.30	2.81	2.43	1.74
595-MAX3318EIPWR	MAX3318EIPWR	TSSOP-20	460	2	2	15	2.253	1	2.77	2.36	2.04	1.46
595-MAX3232EIDB	MAX3232EIDB	SSOP-20	500	-	-	±15	5/3.3	10	2.79	2.37	1.91	1.37
595-MAX3232EIPWR	MAX3232EIPWR	TSSOP-20	500	-	-	±15	5/3.3	10	2.35	2.00	1.60	1.15
595-MAX3243ECDB	MAX3243ECDB	SSOP-28	500	3	5	15	3.35	1	2.06	1.75	1.40	1.01
595-MAX3243ECDW	MAX3243ECDW	SOIC-28	500	3	5	15	3.35	1	2.06	1.75	1.40	1.01
595-MAX3243ECPW	MAX3243ECPW	TSSOP-28	500	3	5	15	3.35	1	2.06	1.75	1.40	1.01
595-MAX3243ECHRBR	MAX3243ECHRBR	QFN-32	500	3	5	15	3.35	1	1.61	1.37	1.10	.794
595-MAX3243EIDB	MAX3243EIDB	SSOP-28	500	3	5	15	3.35	1	2.20	1.87	1.50	1.08
595-MAX3243EIDW	MAX3243EIDW	SOIC-28	500	3	5	15	3.35	1	2.20	1.87	1.50	1.08
595-MAX3243EIPW	MAX3243EIPW	TSSOP-28	500	3	5	15	3.35	1	2.20	1.87	1.50	1.08
595-MAX3243EIRHBR	MAX3243EIRHBR	QFN-32	500	3	5	15	3.35	1	1.91	1.62	1.30	.938
595-SN65C3221DBR	SN65C3221DBR	SSOP-16	1000	1	1	15	3.3 or 5	1	2.50	2.12	1.70	1.22
595-SN75C3221DBR	SN75C3221DBR	SSOP-16	1000	1	1	15	3.3 or 5	1	2.35	2.00	1.60	1.15
595-SN65C3221DB	SN65C3221DB	TSSOP-16	1000	1	1	15	5.5	1	2.64	2.25	1.95	1.39
595-SN65C3222DWR	SN65C3222DWR	SOIC-20	1000	2	2	-	3.3 or 5	1	2.64	2.25	1.80	1.29
595-SN65C3232PWR	SN65C3232PWR	TSSOP-16	1000	2	2	15	3.3 or 5	1	2.35	2.00	1.60	1.15
595-SN65C3232ED	SN65C3232ED	SOIC-16	1000	2	2	±15	-	1	2.64	2.25	1.80	1.29
595-SN65C3232EDB	SN65C3232EDB	SSOP-16	1000	2	2	±15	-	1	2.64	2.25	1.80	1.29
595-SN65C3232EDR	SN65C3232EDR	SOIC-16	1000	2	2	±15	-	1	2.20	1.87	1.50	1.08
595-SN65C3232EDW	SN65C3232EDW	SOIC-16	1000	2	2	±15	-	1	2.64	2.25	1.80	1.29
595-SN65C3232EPW	SN65C3232EPW	TSSOP-16	1000	2	2	±15	-	1	2.64	2.25	1.80	1.29
595-SN75C3222DWR	SN75C3222DWR	SOIC-20	1000	2	2	-	3.3 or 5	1	2.35	2.00	1.60	1.15
595-SN75C3232DBR	SN75C3232DBR	SSOP-16	1000	2	2	15	3.3 or 5	1	2.35	2.00	1.60	1.15
595-SN75C3232DR	SN75C3232DR	SOIC-16	1000	2	2	15	3.3 or 5	1	2.06	1.75	1.40	1.01
595-SN75C3232PWR	SN75C3232PWR	TSSOP-16	1000	2	2	15	3.3 or 5	1	2.06	1.75	1.40	1.01
595-SN75C3232ED	SN75C3232ED	SOIC-16	1000	2	2	±15	-	1	2.64	2.25	1.80	1.29
595-SN75C3232EDB	SN75C3232EDB	SSOP-16	1000	2	2	±15	-	1	2.64	2.25	1.80	1.29
595-SN75C3232EPW	SN75C3232EPW	TSSOP-16	1000	2	2	±15	-	1	2.64	2.25	1.80	1.29
595-SN75C3243DW	TRSF3223EIRGWR	QFN-20	1000	2	2	±15	3.35	1	3.57	3.03	2.63	1.88
595-SN65C3243DBR	SN75C3243DW	SOIC-28	1000	3	5	±15	-0.36	1	2.91	2.47	2.14	1.53
595-SN65C3243PWR	SN65C3243DBR	SSOP-28	1000	3	5	15	3.3 or 5	1	2.91	2.47	1.99	1.42
595-SN75C3243PWR	SN65C3243PWR	TSSOP-28	1000	3	5	15	3.3 or 5	1	2.91	2.47	2.14	1.53
595-SN65C3238DWR	SN75C3243PWR	TSSOP-28	1000	3	5	15	3.3 or 5	1	2.91	2.47	1.99	1.42
595-SN65C3238PWR	SN65C3238DWR	SOIC-28	1000	5	3	15	3.3 or 5	2	2.91	2.47	1.99	1.42
595-SN75C3238DBR	SN65C3238PWR	TSSOP-28	1000	5	3	15	3.3 or 5	2	2.91	2.47	1.99	1.42
595-TRSF3223EIRGWR	SN75C3238DBR	SSOP-28	1000	5	3	15	3.3 or 5	2	2.50	2.12	1.70	1.22

RS-422

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MOUSER STOCK NO.	Texas Instruments Part No.	Package	Drivers Per Package	Receivers Per Package	Supply Voltage	ESD (kV)	Signaling Rate (Mbps)	I _{cc} (Max.) (mA)	Price Each			
									1	10	100	1000
595-AM26C31CD	AM26C31CD	SOIC-16	4	-	5	2	10	3	1.26	1.07	.826	.576
595-AM26C31CN	AM26C31CN	PDIP-16	4	-	5	2	10	3	1.15	.985	.757	.528
595-AM26C31ID	AM26C31ID	SOIC-16	4	-	5	2	10	3	1.36	1.16	.894	.624
595-AM26C31IN	AM26C31IN	PDIP-16	4	-	5	2	10	3	1.26	1.07	.826	.576
595-AM26C32CD	AM26C32CD	SOIC-16	-	4	5	2	10	15	1.26	1.07	.826	.576
595-AM26C32CN	AM26C32CN	PDIP-16	-	4	5	2	10	15	1.15	.985	.757	.528
595-AM26C32ID	AM26C32ID	SOIC-16	-	4	5	2	10	15	1.36	1.16	.894	.624
595-AM26C32IDR	AM26C32IDR	SOIC-16	-	4	5	2	10	15	1.15	.985	.757	.528

