

TEXAS INSTRUMENTS Analog ICs



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Analog ICs

Texas Instruments

RS-232 (CONT.)

PRODUCT **NEW**

For quantities greater than listed, 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-MAX3243EIRHBR	MAX3243EIRHBR	QFN-32	500	3	5	15	3.3, 5	1	2.25	1.73	1.57	1.30
595-MAX3223EIDB	MAX3223EIDB	SSOP-20	500	-	2	±15	5/3.3	10	2.95	2.37	2.13	1.67
595-MAX3223EIPWR	MAX3223EIPWR	TSSOP-20	500	-	2	±15	5/3.3	10	2.76	2.13	1.93	1.60
595-SN65C3221DBR	SN65C3221DBR	SSOP-16	1000	1	1	15	3.3 or 5	1	2.94	2.26	2.05	1.70
595-SN75C3221DBR	SN75C3221DBR	SSOP-16	1000	1	1	15	3.3 or 5	1	2.76	2.13	1.93	1.60
595-SN75C3221PW	SN75C3221PW	TSSOP-16	1000	1	1	15	3.3 or 5	1	2.64	2.12	1.91	1.49
595-SN65C3221DB	SN65C3221DB	TSSOP-16	1000	1	1	15	5.5	1	2.50	2.05	1.85	1.70
595-SN65C3222DWR	SN65C3222DWR	SOIC-20	1000	2	2	-	3.3 or 5	1	3.11	2.40	2.17	1.80
595-SN65C3223DBR	SN65C3223DBR	SSOP-20	1000	2	2	15	3.3 or 5	1	2.96	2.42	2.17	1.85
595-SN65C3223PWR	SN65C3223PWR	TSSOP-20	1000	2	2	15	3.3 or 5	1	3.11	2.40	2.17	1.80
595-SN65C3232PWR	SN65C3232PWR	TSSOP-16	1000	2	2	15	3.3 or 5	1	2.76	2.13	1.93	1.60
595-SN65C3232ED	SN65C3232ED	SOIC-16	1000	2	2	±15	-	1	2.73	2.40	1.90	1.80
595-SN65C3232EDB	SN65C3232EDB	SSOP-16	1000	2	2	±15	-	1	2.45	2.25	1.77	1.67
595-SN65C3232EDR	SN65C3232EDR	SOIC-16	1000	2	2	±15	-	1	2.59	2.00	1.81	1.50
595-SN65C3232EDW	SN65C3232EDW	SOIC-16	1000	2	2	±15	-	1	2.73	2.40	1.90	1.80
595-SN65C3232EPW	SN65C3232EPW	TSSOP-16	1000	2	2	±15	-	1	2.73	2.40	1.90	1.80
595-SN75C3222DWR	SN75C3222DWR	SOIC-20	1000	2	2	-	3.3 or 5	1	2.76	2.13	1.93	1.60
595-SN75C3232DBR	SN75C3232DBR	SSOP-16	1000	2	2	15	3.3 or 5	1	2.76	2.13	1.93	1.60
595-SN75C3232DR	SN75C3232DR	SOIC-16	1000	2	2	15	3.3 or 5	1	2.42	1.86	1.69	1.40
595-SN75C3232PWR	SN75C3232PWR	TSSOP-16	1000	2	2	15	3.3 or 5	1	2.42	1.86	1.69	1.40
595-SN75C3232ED	SN75C3232ED	SOIC-16	1000	2	2	±15	-	1	2.45	2.25	1.77	1.67
595-SN75C3232EDB	SN75C3232EDB	SSOP-16	1000	2	2	±15	-	1	2.45	2.25	1.77	1.67
595-SN75C3232EPW	SN75C3232EPW	TSSOP-16	1000	2	2	±15	-	1	2.73	2.40	1.90	1.80
595-SN75C3243DW	SN75C3243DW	SOIC-28	1000	3	5	±15	-0.3, 6	1	3.28	3.00	2.42	2.11
595-SN65C3243DBR	SN65C3243DBR	SSOP-28	1000	3	5	15	3.3 or 5	1	3.04	2.44	2.22	2.01
595-SN65C3243PWR	SN65C3243PWR	TSSOP-28	1000	3	5	15	3.3 or 5	1	3.03	2.44	2.20	1.98
595-SN75C3243PWR	SN75C3243PWR	TSSOP-28	1000	3	5	15	3.3 or 5	1	3.04	2.44	2.22	2.01
595-SN65C3238DWR	SN65C3238DWR	SOIC-28	1000	5	3	15	3.3 or 5	2	3.03	2.44	2.20	1.98
595-SN65C3238PWR	SN65C3238PWR	TSSOP-28	1000	5	3	15	3.3 or 5	2	3.03	2.44	2.20	1.98
595-SN75C3238DBR	SN75C3238DBR	SSOP-28	1000	5	3	15	3.3 or 5	2	3.03	2.44	2.20	1.98
595-TRSF3223EIRGWR	TRSF3223EIRGWR	QFN-20	1000	2	2	±15	3.3, 5	1	2.55	2.13	1.70	1.19

RS-422

PRODUCT **NEW**

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MOUSER STOCK NO.	TI Part No.	Package	Drivers Per Package	Receivers Per Package	Supply Voltage	ESD (kV)	Signaling Rate (Mbps)	ICC (Max) (mA)	Fail Safe	No. of Nodes	Price Each			
											1	25	100	250
595-AM26C31CD	AM26C31CD	SOIC-16	4	-	5	2	10	3	None	-	.81	.74	.574	.573
595-AM26C31CN	AM26C31CN	PDIP-16	4	-	5	2	10	3	None	-	1.21	.97	.852	.748
595-AM26C31ID	AM26C31ID	SOIC-16	4	-	5	2	10	3	None	-	.86	.78	.605	.603
595-AM26C31IN	AM26C31IN	PDIP-16	4	-	5	2	10	3	None	-	1.17	1.07	.827	.825
595-AM26C32CD	AM26C32CD	SOIC-16	-	4	5	2	10	15	None	-	.78	.708	.544	.543
595-AM26C32CN	AM26C32CN	PDIP-16	-	4	5	2	10	15	None	-	1.08	.985	.758	.756
595-AM26C32ID	AM26C32ID	SOIC-16	-	4	5	2	10	15	None	-	.86	.78	.605	.603
595-AM26C32IDR	AM26C32IDR	SOIC-16	-	4	5	2	10	15	None	-	.97	.76	.688	.598
595-AM26C32IN	AM26C32IN	PDIP-16	-	4	5	2	10	15	None	-	1.17	1.07	.827	.576
595-AM26LS31CD	AM26LS31CD	SOIC-16	4	-	5	2	10	80	None	-	.79	.72	.528	.45
595-AM26LS31CDR	AM26LS31CDR	SOIC-16	4	-	5	2	10	80	None	-	.74	.61	.50	.374
595-AM26LS31CN	AM26LS31CN	PDIP-16	4	-	5	2	10	80	None	-	.74	.65	.502	.497
595-AM26LS32ACD	AM26LS32ACD	SOIC-16	-	4	5	2	10	70	None	-	.66	.59	.454	.449
595-AM26LS32ACDR	AM26LS32ACDR	SOIC-16	-	4	5	2	10	70	None	-	.66	.519	.44	.395
595-AM26LS32ACN	AM26LS32ACN	PDIP-16	-	4	5	2	10	70	None	-	.77	.70	.538	.375
595-AM26LV31CD	AM26LV31CD	SOIC-16	4	-	3.3	-	-	0.1	None	-	.84	.76	.588	.587
595-AM26LV31ESDREP	AM26LV31ESDREP	SOIC-16	4	-	3.3	15	32	0.1	None	-	2.76	2.13	1.93	1.60
595-AM26LS32ACNE4	AM26LS32ACNE4	PDIP-16	-	4	5	2	10	70	None	-	.88	.75	.625	.375
595-AM26LS32AIDR	AM26LS32AIDR	SOIC-16	-	4	5	2	10	70	None	-	1.06	.85	.745	.654
595-AM26LS32AINE4	AM26LS32AINE4	PDIP-16	-	4	5	2	10	70	None	-	.97	.74	.561	.364
595-AM26LS33ACD	AM26LS33ACD	SOIC-16	-	4	5	-	-	70	None	-	.80	.73	.568	.502
595-AM26LS33ACDR	AM26LS33ACDR	SOIC-16	-	4	5	-	-	70	None	-	.95	.73	.652	.565
595-AM26LS33ACN	AM26LS33ACN	PDIP-16	-	4	5	-	-	70	None	-	.85	.75	.574	.402
595-AM26LV32CD	AM26LV32CD	SOIC-16	-	4	3.3	2	10	17	None	-	.86	.78	.605	.603
595-AM26LV32CDR	AM26LV32CDR	SOIC-16	-	4	3.3	2	10	17	None	-	.97	.76	.688	.598
595-AM26LV32INSR	AM26LV32INSR	SO-16	-	4	3.3	2	10	17	None	-	1.54	1.23	1.07	.946
595-AM26LV32IDR	AM26LV32IDR	SOIC-16	-	4	3.3	-	-	17	Open	-	1.38	1.10	1.00	.88
595-MC3486D	MC3486D	SOIC-16	-	4	5	2	10	85	None	-	1.03	.94	.724	.722
595-MC3486DR	MC3486DR	SOIC-16	-	4	5	2	10	85	None	-	.91	.73	.657	.619
595-MC3486N	MC3486N	PDIP-16	-	4	5	2	10	85	None	-	.93	.85	.655	.654
595-MC3487D	MC3487D	SOIC-16	4	-	5	2	10	85	None	-	1.03	.94	.724	.722
595-MC3487DR	MC3487DR	SOIC-16	4	-	5	2	10	85	None	-	.80	.635	.572	.538
595-SN65ALS180DR	SN65ALS180DR	SOIC-14	1	1	5	2	25	30	Open	32	3.03	2.44	2.20	1.98
595-SN751177N	SN751177N	PDIP-16	2	2	5	2	10	110	None	32	2.45	2.25	1.77	1.67
595-SN75157D	SN75157D	SOIC-8	-	2	5	2	-	50	None	32	2.24	2.05	1.61	1.45
595-SN75157P	SN75157P	PDIP-8	-	2	5	2	-	50	None	32	2.83	2.58	2.06	1.87
595-SN75158D	SN75158D	SOIC-8	2	-	5	2	-	50	None	32	2.80	2.25	1.90	1.73
595-SN75158P	SN75158P	PDIP-8	2	-	5	2	-	50	None	32	3.12	2.58	2.14	2.03
595-SN75172DWR	SN75172DWR	SOIC-20	4	-	5	2	4	60	None	32	2.76	2.13	1.93	1.60
595-SN75172N	SN75172N	PDIP-16	4	-	5	2	4	60	None	32	2.42	2.22	1.76	1.56
595-SN75173D	SN75173D	SOIC-16	-	4	5	2	10	70	Open	32	1.69	1.40	1.36	1.25
595-SN75173N	SN75173N	PDIP-16	-	4	5	2	10	70	Open	32	1.69	1.36	1.22	1.15
595-SN75174DW	SN75174DW	SOIC-20	4	-	5	2	4	60	None	32	2.46	2.25	1.80	1.63
595-SN75174DWR	SN75174DWR	SOIC-20	4	-	5	2	4	60	None	32	2.76	2.13	1.93	1.60
595-SN75174N	SN75174N	PDIP-16	4	-	5	2	4	60	None	32	2.46	2.25	1.80	1.63
595-SN75175D	SN75175D	SOIC-16	-	4	5	2	10	70	None	32	2.46	2.25	1.80	1.63
595-SN75175DR	SN75175DR	SOIC-16	-	4	5	2	10	70	None	32	2.76	2.13	1.93	1.73
595-SN75175N	SN75175N	PDIP-16	-	4	5	2	10	70	None	32	2.77	2.43	1.93	1.72
595-SN75176AD	SN75176AD	SOIC-8	1	1	5	2	10	50	None	32	.58	.50	.389	.341
595-SN75176ADR	SN75176ADR	SOIC-8	1	1	5	2	10	50	None	32	.65	.455	.39	.337
595-SN75176AP	SN75176AP	PDIP-8	1	1	5	2	10	50	None	32	.62	.52	.393	.387
595-SN75176BD	SN75176BD	SOIC-8	1	1	5	2	10	70	None	32	.58	.50	.389	.341
595-SN75176BDR	SN75176BDR	SOIC-8	1	1	5	2	10	70	None	32	.70	.501	.432	.373
595-SN75176BP	SN75176BP	PDIP-8	1	1	5	2	10	70	-	-	.57	.50	.384	.38
595-SN75178BP	SN75178BP	PDIP-8	1	1	5	2	10	70	-	-	3.36	2.70	2.16	1.88
595-SN75179BD	SN75179BD	SOIC-8	1	1	5	2	10	70	-	-	1.26	1.14	.88	.782
595-SN75179BDR	SN75179BDR	SOIC-8	1	1	5	2	10	70	-	-	1.13	.89	.801	.697