

TEXAS INSTRUMENTS Analog ICs



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

Analog ICs

Texas Instruments

TEXAS INSTRUMENTS RS-422 (CONT.)

For quantities 500 and up, call for quote.

MOUSER STOCK NO.	TI Part No.	Package	Drivers Per Package	Receivers Per Package	Supply Voltage	ESD (kV)	Signaling Rate (Mbps)	ICC (Max) (mA)	Price Each			
									1	25	100	250
595-AM26LS32AIDR	AM26LS32AIDR	SOIC-16	-	4	5	2	10	70	.80	.60	.45	.332
595-AM26LS32AINE4	AM26LS32AINE4	PDIP-16	-	4	5	2	10	70	.80	.60	.45	.332
595-AM26LS33ACD	AM26LS33ACD	SOIC-16	-	4	5	-	-	70	.88	.66	.495	.365
595-AM26LS33ACDR	AM26LS33ACDR	SOIC-16	-	4	5	-	-	70	.80	.60	.45	.332
595-AM26LS33ACN	AM26LS33ACN	PDIP-16	-	4	5	-	-	70	.72	.60	.45	.332
595-AM26LV32CD	AM26LV32CD	SOIC-16	-	4	3.3	2	10	17	.99	.82	.66	.495
595-AM26LV32CDR	AM26LV32CDR	SOIC-16	-	4	3.3	2	10	17	.90	.75	.60	.45
595-AM26LV32INSR	AM26LV32INSR	SO-16	-	4	3.3	2	10	17	1.20	1.00	.80	.60
595-MC3486D	MC3486D	SOIC-16	-	4	5	2	10	85	.84	.70	.56	.42
595-MC3486DR	MC3486DR	SOIC-16	-	4	5	2	10	85	.67	.625	.50	.375
595-MC3486N	MC3486N	PDIP-16	-	4	5	2	10	85	.67	.62	.50	.375
595-MC3487D	MC3487D	SOIC-16	4	-	5	2	10	85	.84	.70	.56	.42
595-MC3487DR	MC3487DR	SOIC-16	4	-	5	2	10	85	.67	.625	.50	.375
595-SN65ALS180DR	SN65ALS180DR	SOIC-14	1	1	5	2	25	30	2.37	1.90	1.42	1.33
595-SN751177N	SN751177N	PDIP-16	2	2	5	2	10	110	4.83	3.87	3.01	2.85
595-SN75157D	SN75157D	SOIC-8	-	2	5	2	-	50	1.62	1.44	1.08	1.00
595-SN75157P	SN75157P	PDIP-8	-	2	5	2	-	50	1.62	1.44	1.08	1.00
595-SN75158D	SN75158D	SOIC-8	2	-	5	2	-	50	3.46	2.77	2.15	2.04
595-SN75158P	SN75158P	PDIP-8	2	-	5	2	-	50	2.85	2.52	1.96	1.86
595-SN75172DWR	SN75172DWR	SOIC-20	4	-	5	2	4	60	1.82	1.46	1.09	1.02
595-SN75172N	SN75172N	PDIP-16	4	-	5	2	4	60	1.65	1.46	1.09	1.02
595-SN75173D	SN75173D	SOIC-16	-	4	5	2	10	70	1.99	1.60	1.19	1.11
595-SN75173DR	SN75173DR	SOIC-16	-	4	5	2	10	70	1.82	1.46	1.09	1.02
595-SN75173N	SN75173N	PDIP-16	-	4	5	2	10	70	1.65	1.46	1.09	1.02
595-SN75174DW	SN75174DW	SOIC-20	4	-	5	2	4	60	1.70	1.36	1.02	.952
595-SN75174DWR	SN75174DWR	SOIC-20	4	-	5	2	4	60	1.55	1.24	.93	.868
595-SN75174N	SN75174N	PDIP-16	4	-	5	2	4	60	1.17	1.04	.78	.728
595-SN75175D	SN75175D	SOIC-16	-	4	5	2	10	70	1.42	1.14	.855	.798
595-SN75175DR	SN75175DR	SOIC-16	-	4	5	2	10	70	1.30	1.04	.78	.728
595-SN75175N	SN75175N	PDIP-16	-	4	5	2	10	70	1.17	1.04	.78	.728
595-SN75176AD	SN75176AD	SOIC-8	1	1	5	2	10	50	.88	.66	.495	.365
595-SN75176ADR	SN75176ADR	SOIC-8	1	1	5	2	10	50	.80	.60	.45	.332
595-SN75176AP	SN75176AP	PDIP-8	1	1	5	2	10	50	.72	.60	.45	.332
595-SN75176BD	SN75176BD	SOIC-8	1	1	5	2	10	70	.88	.66	.495	.365
595-SN75176BDR	SN75176BDR	SOIC-8	1	1	5	2	10	70	.72	.60	.45	.332
595-SN75176BP	SN75176BP	PDIP-8	1	1	5	2	10	70	.72	.60	.45	.332
595-SN75178BP	SN75178BP	PDIP-8	1	1	5	2	10	70	2.43	1.94	1.51	1.43
595-SN75179BD	SN75179BD	SOIC-8	1	1	5	2	10	70	1.41	1.16	.94	.705
595-SN75179BDR	SN75179BDR	SOIC-8	1	1	5	2	10	70	1.29	1.07	.86	.645
595-SN75179BP	SN75179BP	PDIP-8	1	1	5	2	10	70	1.17	1.07	.86	.645
595-SN75ALS1177N	SN75ALS1177N	PDIP-16	2	2	5	2	10	50	4.05	3.24	2.52	2.39
595-SN75ALS1178N	SN75ALS1178N	PDIP-16	2	2	5	2	10	50	4.05	3.24	2.52	2.39
595-SN75ALS172ADW	SN75ALS172ADW	SOIC-20	4	-	5	2	20	55	2.95	2.61	2.03	1.92
595-SN75ALS176D	SN75ALS176D	SOIC-8	1	1	5	2	35	30	1.70	1.36	1.02	.952
595-SN75ALS176DR	SN75ALS176DR	SOIC-8	1	1	5	2	35	30	1.55	1.24	.93	.868
595-SN75ALS176P	SN75ALS176P	PDIP-8	1	1	5	2	35	30	1.40	1.24	.93	.868
595-SN75ALS176BD	SN75ALS176BD	SOIC-8	1	1	5	2	35	30	1.75	1.40	1.05	.98
595-SN75ALS176BDR	SN75ALS176BDR	SOIC-8	1	1	5	2	35	30	1.75	1.40	1.05	.98
595-SN75ALS176BP	SN75ALS176BP	PDIP-8	1	1	5	2	35	30	1.58	1.40	1.05	.98
595-SN75ALS180D	SN75ALS180D	SOIC-14	1	1	5	2	25	30	2.25	1.80	1.35	1.25
595-SN75ALS180DR	SN75ALS180DR	SOIC-14	1	1	5	2	25	30	2.05	1.64	1.23	1.14
595-SN75ALS180N	SN75ALS180N	PDIP-14	1	1	5	2	25	30	1.85	1.64	1.23	1.14
595-SN75ALS181N	SN75ALS181N	PDIP-14	1	1	5	2	10	30	2.25	1.80	1.35	1.26
595-SN75ALS181NSR	SN75ALS181NSR	SO-14	1	1	5	2	10	30	2.25	1.80	1.35	1.26
595-SN75ALS191D	SN75ALS191D	SOIC-8	2	-	5	2	20	40	1.37	1.10	.825	.77
595-SN75ALS191P	SN75ALS191P	PDIP-8	2	-	5	2	20	40	1.13	1.00	.75	.70
595-SN75ALS191PSR	SN75ALS191PSR	SO-8	2	-	5	2	20	40	1.25	1.00	.75	.70
595-SN75ALS192D	SN75ALS192D	SOIC-16	4	-	5	2	20	45	.80	.60	.45	.332
595-SN75ALS192DR	SN75ALS192DR	SOIC-16	4	-	5	2	20	45	.80	.60	.45	.332
595-SN75ALS193D	SN75ALS193D	SOIC-16	-	4	5	2	20	35	.96	.72	.54	.398
595-SN75ALS193N	SN75ALS193N	PDIP-16	-	4	5	2	20	35	.88	.66	.49	.365
595-SN75ALS194DR	SN75ALS194DR	SOIC-16	4	-	5	2	20	45	1.26	1.05	.84	.63
595-SN75ALS194N	SN75ALS194N	PDIP-16	4	-	5	2	20	45	1.26	1.05	.84	.63
595-SN75ALS195N	SN75ALS195N	PDIP-16	-	4	5	2	20	35	2.25	1.80	1.35	1.26
595-SN75C1167DBR	SN75C1167DBR	SSOP-16	2	2	5	2	10	9	1.13	1.00	.75	.70
595-SN75C1167N	SN75C1167N	PDIP-16	2	2	5	2	10	9	1.25	1.00	.75	.70
595-SN75C1167NSR	SN75C1167NSR	SO-16	2	2	5	2	10	9	1.13	1.00	.75	.70
595-SN75C1168N	SN75C1168N	PDIP-16	2	2	5	2	10	9	1.13	1.00	.75	.70
595-SN75C1168NSR	SN75C1168NSR	SO-16	2	2	5	2	10	9	1.35	1.20	.90	.84
595-SN75C1168PWR	SN75C1168PWR	TSSOP-16	2	2	5	2	10	9	1.13	1.00	.75	.70
595-TL3695DR	TL3695DR	SOIC-8	1	1	5	2	10	50	1.25	1.00	.75	.70
595-UA9637ACD	UA9637ACD	SOIC-8	-	2	5	2	10	50	.84	.70	.56	.42
595-UA9637ACDR	UA9637ACDR	SOIC-8	-	2	5	2	10	50	.67	.625	.50	.375
595-UA9637ACP	UA9637ACP	PDIP-8	-	2	5	2	10	50	.67	.62	.50	.375
595-UA9638CDE4	UA9638CDE4	SOIC-8	2	-	5	2	15	65	.68	.51	.408	.34
595-UA9638CDE4	UA9638CDE4	SOIC-8	2	-	5	2	15	65	.60	.45	.337	.249
595-UA9638CP	UA9638CP	PDIP-8	2	-	5	2	15	65	.54	.45	.337	.249

