

TEXAS INSTRUMENTS Amplifiers



RoHS Compliant This page of product is RoHS compliant.

COMPARATORS (CONT.)

For quantities greater than listed, call for quote.

MOUSER STOCK NO.	Texas Instruments Part No.	Package	No. of Channels	I _q Per Channel (Max.) (mA)	Output Current (Min.) (mA)	t _{RESP} Low-to-High (uS)	Total Supply Voltage (Min./Max.) (+5V=5, ±5V=10)	V _{IO} (25°C) (Max.) (mV)	Price Each				
									1	10	100	1000	
Open Drain (Cont.)													
926-LMV7275MG/NOPB	LMV7275MG/NOPB	SC-70-5	1	0.009	34	0.88	1.8/5.5	4	1.27	1.14	.89	.484	
926-LMP7300MA/NOPB	LMP7300MA/NOPB	SOIC-8	1	0.012	10	4	2.7/36	0.3	2.83	2.54	2.08	1.33	
926-LMV331M5/NOPB	LMV331M5/NOPB	SOT-23-5	1	0.06	84	0.2	2.7/5.5	7	.74	.654	.501	.248	
595-TPS3700DSET	TPS3700DSET	WSON-6	1	0.013	40	29	1.8/18	5.5	2.10	1.89	1.52	.894	
926-LMV331M5X/NOPB	LMV331M5X/NOPB	SOT-23-5	1	0.06	84	0.2	2.7/5.5	7	.74	.654	.501	.248	
926-LMV331M7/NOPB	LMV331M7/NOPB	SC-70-5	1	0.06	84	0.2	2.7/5.5	7	.81	.713	.547	.27	
926-LMV331M7X/NOPB	LMV331M7X/NOPB	SC-70-5	1	0.06	84	0.2	2.7/5.5	7	.81	.713	.547	.27	
926-LMV7235M5/NOPB	LMV7235M5/NOPB	SOT-23-5	1	0.065	55	0.045	2.7/5	6	1.64	1.47	1.18	.698	
926-LMV7235M7/NOPB	LMV7235M7/NOPB	SC-70-5	1	0.065	55	0.045	2.7/5	6	1.64	1.47	1.18	.698	
926-LMV7235M5X/NOPB	LMV7235M5X/NOPB	SOT-23	1	0.095	15	0.045	2.7/5.5	8	1.64	1.47	1.18	.698	
926-LMV7235M7X/NOPB	LMV7235M7X/NOPB	SOT-5	1	0.095	60	0.045	2.7/5.5	6	1.64	1.47	1.18	.698	
926-LMV7219M5/NOPB	LMV7219M5/NOPB	SOT-23-5	1	1.1	20	0.007	2.7/5	6	2.60	2.33	1.87	1.10	
926-LMV7219M7/NOPB	LMV7219M7/NOPB	SC-70-5	1	1.1	20	0.007	2.7/5	6	2.60	2.33	1.87	1.10	
926-LM6511M/NOPB	LM6511M/NOPB	SOIC-8	1	2.7	100	0.18	2.7/36	5	2.99	2.54	2.20	1.57	
926-LM311H/NOPB	LM311H/NOPB	TO-99	1	5.1	50	0.1	5.0/36	7.5	8.93	8.07	6.68	5.05	
926-LMC6762A1M/NOPB	LMC6762A1M/NOPB	SOIC-8	2	0.006	30	4	2.7/15	5	2.81	2.52	2.07	1.32	
926-LMC6762B1M/NOPB	LMC6762B1M/NOPB	SOIC-8	2	0.006	30	4	2.7/15	15	2.68	2.40	1.93	1.13	
926-LMC6772A1M/NOPB	LMC6772A1M/NOPB	SOIC-8	2	0.006	45	4	2.7/15	5	2.95	2.65	2.17	1.39	
926-LMC6772A1MM/NOPB	LMC6772A1MM/NOPB	MiniSOIC-8	2	0.006	45	4	2.7/15	5	2.81	2.52	2.03	1.19	
926-LMC6772B1M/NOPB	LMC6772B1M/NOPB	SOIC-8	2	0.006	45	4	2.7/15	15	2.81	2.52	2.03	1.19	
926-LMC6772B1N/NOPB	LMC6772B1N/NOPB	DIP-8	2	0.006	45	4	2.7/15	15	2.70	2.43	1.95	1.14	
595-TPS3701DDCT	TPS3701DDCT	SOT-6	2	0.007	10	28.1	1.8/36	5.5	2.71	2.44	1.96	1.15	
926-LMC6772A1MMX/NOPB	LMC6772A1MMX/NOPB	MSOP-8	2	0.02	50	4	2.7/15	5	2.81	2.52	2.03	1.19	
926-LMV393M/NOPB	LMV393M/NOPB	SOIC-8	2	0.0425	84	0.2	2.7/5.5	7	1.00	.903	.704	.383	
926-LMV393MM/NOPB	LMV393MM/NOPB	MiniSOIC-8	2	0.0425	84	0.2	2.7/5.5	7	.83	.743	.58	.315	
926-LM6131WM/NOPB	LM6131WM/NOPB	SOIC-16	2	0.112	25	0.75	4.0/36	5	3.46	2.94	2.55	1.82	
595-LM2903AVQDRQ1	LM2903AVQDRQ1	SOIC-8	2	0.4	6	0.3	2.0/30	7	.56	.468	.302	.242	
595-LM2903QPWRQ1	LM2903QPWRQ1	TSSOP-8	2	0.4	6	0.3	2.0/30	7	.44	.365	.222	.172	
926-LMV339M/NOPB	LMV339M/NOPB	SOIC-14	4	0.05	84	0.2	2.7/5.5	7	1.42	1.27	.994	.54	
926-LMV339MT/NOPB	LMV339MT/NOPB	TSSOP-14	4	0.05	84	0.2	2.7/5.5	7	1.60	1.43	1.11	.608	
926-LMV7231SQE/NOPB	LMV7231SQE/NOPB	LLP-24	6	0.007	10	7	2.2/5.5	-	3.88	3.49	2.86	1.83	
Open Collector, Open Drain													
595-TLV3401IDBVR	TLV3401IDBVR	SOT-23-5	1	0.0055	-	80	2.5/16	3.6	1.72	1.55	1.24	.731	
595-LMV331IDBVR	LMV331IDBVR	SOT-23-5	1	0.12	10	0.2	2.7/5.5	7	.63	.527	.34	.272	
595-LMV331IDCKR	LMV331IDCKR	SC-70-5	1	0.12	10	0.2	2.7/5.5	7	.63	.527	.34	.272	
595-TL331IDBVR	TL331IDBVR	SOT-23-5	1	0.7	6	0.3	2.0/36	5	.56	.469	.286	.221	
595-TL331IDBVR E4	TL331IDBVR E4	SOT-23-5	1	0.7	6	0.3	2.0/36	5	.56	.469	.286	.221	
595-TL331KDBVR	TL331KDBVR	SOT-23-5	1	0.7	6	0.3	2.0/36	5	.56	.469	.286	.221	
595-LM311D	LM311D	SOIC-8	1	7.5	50	0.115	3.5/30	7.5	.52	.433	.264	.204	
595-LM311DR	LM311DR	SOIC-8	1	7.5	50	0.115	3.5/30	7.5	.43	.361	.22	.17	
595-LM311P	LM311P	PDIP-8	1	7.5	50	0.115	3.5/30	7.5	.56	.469	.286	.221	
595-TLC393CP	TLC393CP	PDIP-8	2	0.02	6	1.1	3.0/16	5	1.01	.868	.667	.465	
595-TLC372CD	TLC372CD	SOIC-8	2	0.15	6	0.2	3.0/16	5	1.13	.969	.744	.519	
595-TLC372CP	TLC372CP	PDIP-8	2	0.15	6	0.2	3.0/16	5	1.08	.927	.712	.497	
595-TLC372IP	TLC372IP	PDIP-8	2	0.15	6	0.2	3.0/16	5	1.18	1.00	.774	.54	
595-TLC372MD	TLC372MD	SOIC-8	2	0.3	6	0.2	4.0/16	5	1.23	1.05	.806	.563	
595-LM2903D	LM2903D	SOIC-8	2	0.5	6	0.3	2.0/30	7	.43	.328	.178	.133	
595-LM2903DGKR	LM2903DGKR	MSOP-8	2	0.5	6	0.3	2.0/30	7	.36	.275	.149	.112	
595-LM2903DRG3	LM2903DRG3	SOIC-8	2	0.5	6	0.3	2.0/30	7	.36	.275	.149	.112	
595-LM2903P	LM2903P	PDIP-8	2	0.5	6	0.3	2.0/30	7	.39	.301	.163	.122	
595-LM2903PWR	LM2903PWR	TSSOP-8	2	0.5	6	0.3	2.0/30	7	.36	.275	.149	.112	
595-LM293ADGKR	LM293ADGKR	MSOP-8	2	0.5	6	0.3	2.0/30	2	.37	.283	.154	.115	
595-LM293D	LM293D	SOIC-8	2	0.5	6	0.3	2.0/30	5	.42	.323	.175	.131	
595-LM293DGKR	LM293DGKR	MSOP-8	2	0.5	6	0.3	2.0/30	5	.36	.275	.149	.112	
595-LM293DRG3	LM293DRG3	SOIC-8	2	0.5	6	0.3	2.0/30	5	.36	.275	.149	.112	
595-LM293P	LM293P	PDIP-8	2	0.5	6	0.3	2.0/30	5	.40	.306	.166	.124	
595-LM293MDREP	LM293MDREP	SOIC-8	2	0.5	6	0.3	2.0/30	9	1.08	.924	.71	.495	
595-LM393AD	LM393AD	SOIC-8	2	0.5	6	0.3	4.0/30	2	.40	.31	.168	.126	
595-LM393ADR	LM393ADR	SOIC-8	2	0.5	6	0.3	4.0/30	2	.48	.334	.158	.122	
595-LM393AP	LM393AP	PDIP-8	2	0.5	6	0.3	4.0/30	2	.45	.345	.187	.14	
595-LM393APWR	LM393APWR	TSSOP-8	2	0.5	6	0.3	4.0/30	2	.37	.288	.156	.117	
595-LM393D	LM393D	SOIC-8	2	0.5	6	0.3	2.0/30	5	.39	.297	.161	.121	
595-LM393DGKR	LM393DGKR	MSOP-8	2	0.5	6	0.3	2.0/30	5	.46	.317	.15	.115	
595-LM393DR	LM393DR	SOIC-8	2	0.5	6	0.3	4.0/30	2	.46	.317	.15	.115	
595-LM393DRG3	LM393DRG3	SOIC-8	2	0.5	6	0.3	2.0/30	5	.46	.317	.15	.115	
595-LM393P	LM393P	PDIP-8	2	0.5	6	0.3	2.0/30	5	.43	.332	.18	.135	
595-LM393PWR	LM393PWR	TSSOP-8	2	0.5	6	0.3	2.0/30	5	.36	.275	.149	.112	
595-LM393DRE4	LM393DRE4	SOIC-8	2	0.5	6	0.3	2.0/30	5	.46	.317	.15	.115	
595-LP339N	LP339N	PDIP-14	4	0.025	20	1.3	5.0/30	5	.61	.511	.33	.264	
595-LM3302N	LM3302N	PDIP-14	4	0.2	6	0.3	2.0/28	20	.82	.682	.44	.352	
595-LM139ADR	LM139ADR	SOIC-14	4	0.5	6	0.3	2.0/36	2	2.50	2.12	1.70	1.22	
595-LM193DR	LM193DR	SOIC-8	4	0.5	6	0.3	2.0/36	5	.58	.49	.316	.253	
595-LM239DRG3	LM239DRG3	SOIC-14	4	0.5	6	0.3	2.0/30	5	.37	.283	.154	.115	
595-LM239N	LM239N	PDIP-14	4	0.5	6	0.3	2.0/30	5	.47	.359	.194	.146	
595-LM2901PW	LM2901PW	TSSOP-14	4	0.5	6	0.3	2.0/30	7	.45	.345	.187	.14	
595-LM339AD	LM339AD	SOIC-14	4	0.5	6	0.3	2.0/30	2	.41	.319	.173	.13	
595-LM339AN	LM339AN	PDIP-14	4	0.5	6	0.3	2.0/30	2	.39	.325	.198	.153	
595-LM339APWR	LM339APWR	TSSOP-14	4	0.5	6	0.3	2.0/30	2	.37	.288	.156	.117	
595-LM339D	LM339D	SOIC-14	4	0.5	6	0.3	2.0/30	5	.40	.306	.166	.124	
595-LM339N	LM339N	PDIP-14	4	0.5	6	0.3	2.0/30	5	.50	.385	.209	.157	
595-LM339PWR	LM339PWR	TSSOP-14	4	0.5	6	0.3	2.0/30	5	.36	.275	.149	.112	
595-LM339ADR	LM339ADR	SOIC-14	4	0.5	6	0.3	2.0/30	5	.35	.27	.146	.11	
595-LM339DBR	LM339DBR	SSOP-14	4	0.5	6	0.3	2.0/30	5	.36	.275	.149	.112	
595-LM2901PWR	LM2901PWR	TSSOP-14	4	0.5	6	0.3	2.0/30	7	.37	.288	.156	.117	
Push-Pull													
926-LPV7215MG/NOPB	LPV7215MG/NOPB	SC-70-5	1	0.00058	15	4.5	1.8/5	3	1.45	1.30	1.01	.551	
595-TLV3701CDBVT	TLV3701CDBVT	SOT-23-5	1	0.0008	-	36	2.5/16	5	1.59	1.43	1.15	.675	
595-TLV3701IDBVT	TLV3701IDBVT	SOT-23-5	1	0.0008									