

TEXAS INSTRUMENTS Operational Amplifiers

RoHS Compliant This product is RoHS compliant.

TEXAS INSTRUMENTS
Authorized Distributor

PRECISION AMPLIFIERS

For quantities of 500 and up, call for quote.

MOUSER STOCK NO.	TI Part No.	Package	No. of Channels	Total Supply Voltage Min/Max (+5V=5, ±5v=10)	Iq per Channel (Max) (mA)	GBW (Typ) (MHz)	Slew Rate (Typ) (V/us)	VIO (25°C) (Max) (mV)	Price Each					
									1	25	100	250		
Low Power														
595-TLC27L4BID	TLC27L4BID	SOIC-14	4	16	0.017	0.085	0.03	2						
595-TLC27L4CD	TLC27L4CD	SOIC-14	4	16	0.017	0.085	0.03	10						
595-TLC27L4ID	TLC27L4ID	SOIC-14	4	16	0.017	0.085	0.03	10						
595-TLC27L9CD	TLC27L9CD	SOIC-14	4	16	0.017	0.085	0.03	0.9						
595-TLV2374ID	TLV2374ID	SOIC-14	4	16	0.56	2.4	2	4.5						
595-TLV2374IDR	TLV2374IDR	SOIC-14	4	16	0.56	2.4	2	4.5						
595-TLV2374IPWR	TLV2374IPWR	TSSOP-14	4	16	0.56	2.4	2	4.5						
595-TLV2404CD	TLV2404CD	SOIC-14	4	16	0.00095	0.0055	0.0025	1.2						
595-TLV2404CPW	TLV2404CPW	TSSOP-14	4	16	0.00095	0.0055	0.0025	1.2						
Low Input Bias Current/FET Input														
595-OPA336MDBVREP	OPA336MDBVREP	SOT-5	1	5.5	0.035	0.1	0.03	-						
595-OPA337NA/250	OPA337NA/250	SOT-5	1	5.5	1	3	1.2	3						
595-OPA337UA	OPA337UA	SOIC-8	1	5.5	1	3	1.2	3						
595-OPA342NA/250	OPA342NA/250	SOT-5	1	5.5	0.25	1	1	6						
595-OPA342UA	OPA342UA	SOIC-8	1	5.5	0.25	1	1	6						
595-OPA347NA/250	OPA347NA/250	SOT-5	1	5.5	0.034	0.35	0.17	6						
595-OPA347SA/250	OPA347SA/250	SOT-5	1	5.5	0.034	0.35	0.17	6						
595-OPA348AID	OPA348AID	SOIC-8	1	5.5	0.065	1	0.5	5						
595-OPA348AIDBVT	OPA348AIDBVT	SOT-5	1	5.5	0.065	1	0.5	5						
595-OPA348AIDCKR	OPA348AIDCKR	SOT-5	1	5.5	0.065	1	0.5	5						
595-OPA348AIDCKT	OPA348AIDCKT	SOT-5	1	5.5	0.065	1	0.5	5						
595-OPA349NA/250	OPA349NA/250	SOT-5	1	5.5	0.002	0.065	0.02	10						
595-OPA349SA/250	OPA349SA/250	SOT-5	1	5.5	0.002	0.065	0.02	10						
595-OPA349UA	OPA349UA	SOIC-8	1	5.5	0.002	0.065	0.02	10						
595-OPA349UAG4	OPA349UAG4	SOIC-8	1	5.5	0.002	0.065	0.02	10						
595-OPA705NA/250	OPA705NA/250	SOT-5	1	12	4	1	0.6	5						
595-OPA2337EA/250	OPA2337EA/250	SSOP-8	2	5.5	1	3	1.2	3						
595-OPA2337UA	OPA2337UA	SOIC-8	2	5.5	1	3	1.2	3						
595-OPA2342EA/250	OPA2342EA/250	VSSOP-8	2	5.5	0.25	1	1	6						
595-OPA2342UA	OPA2342UA	SOIC-8	2	5.5	0.25	1	1	6						
595-OPA2347EA/250	OPA2347EA/250	SSOP-8	2	5.5	0.034	0.35	0.17	6						
595-OPA2347UA	OPA2347UA	SOIC-8	2	5.5	0.034	0.35	0.17	6						
595-OPA2348AID	OPA2348AID	SOIC-8	2	5.5	0.065	1	0.5	5						
595-OPA2348AIDCNT	OPA2348AIDCNT	SSOP-8	2	5.5	0.065	1	0.5	5						
595-OPA2349UA	OPA2349UA	SOIC-8	2	5.5	0.002	0.065	0.02	10						
595-OPA4347EA/250	OPA4347EA/250	TSSOP-14	4	5.5	0.034	0.35	0.17	6						
595-OPA4348AID	OPA4348AID	SOIC-14	4	5.5	0.065	1	0.5	5						
595-OPA4348AIDG4	OPA4348AIDG4	SOIC-14	4	5.5	0.065	1	0.5	5						
595-OPA4348AIPWR	OPA4348AIPWR	TSSOP-14	4	5.5	0.065	1	0.5	5						
595-OPA4348AIPWT	OPA4348AIPWT	TSSOP-14	4	5.5	0.065	1	0.5	5						
595-OPA2705EA/250	OPA2705EA/250	VSSOP-8	2	12	0.25	1	0.6	5						
595-OPA2705UA	OPA2705UA	SOIC-8	2	12	0.25	1	0.6	5						
Low Noise														
595-OPA569AIDWP	OPA569AIDWP	HSOP-20	1	5.5	6	1.2	1.2	2						
595-TLC569AIDWPR	OPA569AIDWPR	HSOP-20	1	5.5	6	1.2	1.2	2						
595-TLV2471CDBVT	TLV2471CDBVT	SOT-5	1	6	0.75	2.8	1.4	2.2						
595-TLV2471IDBVR	TLV2471IDBVR	SOT-5	1	6	0.75	2.8	1.4	2.2						
595-OPA2378AIDCNT	OPA2378AIDCNT	SOT-23-8	2	2.2/5.5	0.15	0.9	0.4	0.07						
595-TLV2472AID	TLV2472AID	SOIC-8	2	6	0.75	2.8	1.4	1.6						
595-TLV2472CD	TLV2472CD	SOIC-8	2	6	0.75	2.8	1.4	2.2						
595-TLV2472CDR	TLV2472CDR	SOIC-8	2	6	0.75	2.8	1.4	2.2						
595-TLV2472ID	TLV2472ID	SOIC-8	2	6	0.75	2.8	1.4	2.2						
595-TLV2262AID	TLV2262AID	SOIC-8	2	8	0.25	0.67	0.55	0.95						
595-TLV2262IDG4	TLV2262IDG4	SOIC-8	2	8	0.25	0.67	0.55	2.5						
595-TLC2262AID	TLC2262AID	SOIC-8	2	16	0.25	0.82	0.55	0.95						
595-TLC2262AIDR	TLC2262AIDR	SOIC-8	2	16	0.25	0.82	0.55	0.95						
595-TLC2262CD	TLC2262CD	SOIC-8	2	16	0.25	0.71	0.55	2.5						
595-TLC2262CDR	TLC2262CDR	SOIC-8	2	16	0.25	0.71	0.55	2.5						
595-TLC2262CPWR	TLC2262CPWR	TSSOP-8	2	16	0.25	0.71	0.55	2.5						
595-TLC2262ID	TLC2262ID	SOIC-8	2	16	0.25	0.71	0.55	2.5						
595-TLC2272ACD	TLC2272ACD	SOIC-8	2	16	1.5	2.18	3.6	0.95						
595-TLC2272ACDR	TLC2272ACDR	SOIC-8	2	16	1.5	2.18	3.6	0.95						
595-TLC2272ACPW	TLC2272ACPW	TSSOP-8	2	16	1.5	2.18	3.6	0.95						
595-TLC2272AID	TLC2272AID	SOIC-8	2	16	1.5	2.18	3.6	0.95						
595-TLC2272AIDR	TLC2272AIDR	SOIC-8	2	16	1.5	2.18	3.6	0.95						
595-TLC2272CD	TLC2272CD	SOIC-8	2	16	1.5	2.18	3.6	2.5						
595-TLC2272CDR	TLC2272CDR	SOIC-8	2	16	1.5	2.18	3.6	2.5						
595-TLC2272CPW	TLC2272CPW	TSSOP-8	2	16	1.5	2.18	3.6	2.5						
595-TLC2272CPWR	TLC2272CPWR	TSSOP-8	2	16	1.5	2.18	3.6	2.5						
595-TLC2272ID	TLC2272ID	SOIC-8	2	16	1.5	2.18	3.6	2.5						
595-TLC2272IDG4	TLC2272IDG4	SOIC-8	2	16	1.5	2.18	3.6	2.5						
595-TLC2272IPWR	TLC2272IPWR	TSSOP-8	2	16	1.5	2.18	3.6	2.5						
595-OPA2131UA	OPA2131UA	SOIC-8	2	36	1.75	4	10	1						
595-OPA2131UA/2K5	OPA2131UA/2K5	SOIC-8	2	36	1.75	4	10	1						
595-OPA2131UJ	OPA2131UJ	SOIC-8	2	36	1.75	4	10	1						
595-OPA2131UJG4	OPA2131UJG4	SOIC-8	2	36	1.75	4	10	1						
595-TLV2474AIDR	TLV2474AIDR	SOIC-14	4	2.7/6	0.75	2.8	1.4	1.6						
595-TLV2474AIPWP	TLV2474AIPWP	HTSSOP-14	4	6	0.75	2.8	1.4	1.6						
595-TLV2474CDR	TLV2474CDR	SOIC-14	4	6	0.75	2.8	1.4	2.2						
595-TLV2474IPWP	TLV2474IPWP	HTSSOP-14	4	6	0.75	2.8	1.4	2.2						