

Amplifiers IC

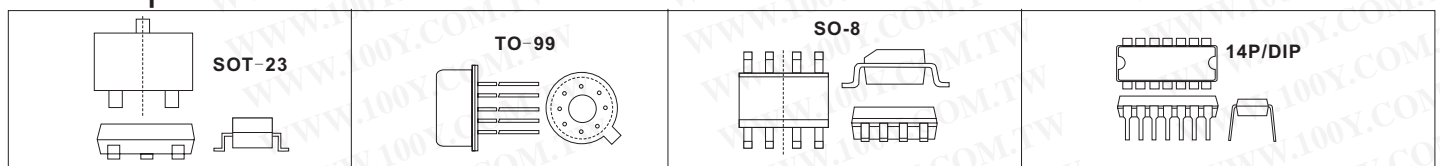
Comparators

Detailed product specifications are available on: us.100y.com.tw

Part No.	Product No.	Manufacturer	Description	Pins/Package
19296	LM339N	ST(SGS)	LOWPOWER QUAD VOLTAGE COMPARATORS	14P/DIP
4946	LM339N	MOTOROLA	Quad single supply comparator	14P/DIP
17076	LM360H	N.S	High Speed Differential Comparator	8P/TO-5
1176	LM360N	N.S	High speed differential comparator	8P/DIP
34440	LM392M	N.S	Low Power Operational Amplifier/Voltage Comparator	SOP/8P
34441	LM392N	N.S	Low Power Operational Amplifier/Voltage Comparator	DIP/8P
1375	LM393D	PHILIPS	Low Offset Voltage Dual Comparator	8P/SOP
41903	LM393DMR2G	ON-Semi.	Low Offset Voltage Dual Comparators	micro8
42896	LM393DP	PHILIPS	Low Offset Voltage Dual Comparator	8P/TSSOP
22667	LM393DR	T.I.	DUAL DIFFERENTIAL COMPARATORS	8P/SOP
42855	LM393DT	ST(SGS)	DUAL DIFFERENTIAL COMPARATORS	8P/SOIC
40670	LM393M	Fairchild	Dual differential comparator	8P/SOP
22668	LM393MX	N.S	Low Power Low Offset Voltage Dual Comparators	8P/SOIC NARROW
1184	LM393N	N.S	Dual differential comparator	8P/DIP
29376	LM393N	ST(SGS)	Dual differential comparator	8P/DIP
22588	LM393N	HITACHI	Dual Comparator	8P/DIP
41904	LM393NG	ON-Semi.	Low Offset Voltage Dual Comparators	PDIP-8
19284	LM393P	T.I.	Low Power Low Offset Voltage Dual Comparator	8P/DIP
39345	LM393PW	T.I.	Low Power Low Offset Voltage Dual Comparator	8P/TSSOP
22777	LP339M	N.S	Ultra-Low Power Quad Comparator SOIC	SOIC/14P
16221	LT1016CN8	Linear-Tech.	Operates off Single +5V Supply , or $\pm 5V$	8P/DIP
42354	MAX3787ABL-T	MAXIM	1Gbps to 12.5Gbps Passive Equalizer for Backplanes and Cable	4 UCSP-4
42368	MAX4016ESA	MAXIM	Low-Cost, High-Speed, Single-Supply Op Amps with Rail-to-Rail Outputs	8 SO
42371	MAX4020ESD+T	MAXIM	Low-Cost, High-Speed, Single-Supply Op Amps with Rail-to-Rail Outputs	16 QSOP
19685	MAX4372TEUK-T	MAXIM	Low-Cost, UCSP/SOT23, Micropower, High-Side Current-Sense Amplifier with Voltage Output	5P/SOT23-5
42429	MAX4375TEUB	MAXIM	Low-Cost, Micropower, High-Side Current-Sense Amplifier + Comparator + Reference ICs	10 μ MAX
42543	MAX8546EUB-T	MAXIM		
35041	MAX961ESA	MAXIM	Single/Dual/Quad, Ultra-High-Speed, +3V/+5V, Beyond-the-Rails Comparators	8P/SO
35042	MAX962ESA	MAXIM	Single/Dual/Quad, Ultra-High-Speed, +3V/+5V, Beyond-the-Rails Comparators	8P/SO
42207	MAX9718AEBL-T*	MAXIM	Low-Cost, Mono/Stereo	3 x 3 UCSP
42204	MAX9718AETB	MAXIM	Low-Cost, Mono/Stereo	10 TDFN-EP**
41814	MAX9718AEUB	MAXIM	Low-Cost, Mono/Stereo	10 μ MAX-EP**
41815	MAX9719AETE	MAXIM	Low-Cost, Mono/Stereo	16 TQFN - EP**
23248	NE521N	PHILIPS	High-speed dual-differential comparator/sense amp	DIP-14P
40855	TA75393P	TOSHIBA	Dual comparator	8P/DIP
33250	TL3016ID	T.I.	ULTRA-FAST LOW-POWER	14P/SOIC
33311	TLC3702CD	T.I.	DUAL MICROPOWER LinCMOSE VOLTAGE COMPARATORS	8P/SOIC
33344	TLC3704ID	T.I.	QUAD MICROPOWER LinCMOS TM VOLTAGE COMPARATORS	14SOIC
33346	TLC372ID	T.I.	LinCMOS TM DUAL DIFFERENTIAL COMPARATORS	8P/SOIC
45192	TLC374CN	T.I.	QUAD MICROPOWER LinCMOS TM VOLTAGE COMPARATORS	PDIP-14

Operational Amplifiers OP Amplifier

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49316	2SC2351	NEC	HIGH FREQUENCY LOW NOISE AMPLIFIER	3P/SOT-23
32291	AD549JH	ADI	Ultralow Input Bias Current Operational Amplifier	8P/TO-99
15688	AD549LH	Allegro	Ultralow Input Bias Current Operational Amplifier	8P/TO-99
32341	AD594AQ	ADI	Thermocouple Amplifier	14P/DIP
32474	AD595AQ	ADI	Thermocouple Amplifiers	14P/DIP
18419	AD595CQ	ADI	Thermocouple Amplifier	14P/DIP
32373	AD648JN	ADI	Dual Precision, Low Power BiFET Op Amp	8P/DIP
32395	AD704JN	ADI	Quad Picoampere Input Current Bipolar Op Amp	14P/DIP
32396	AD705JR	ADI	Picoampere Input Current Bipolar Op Amp	8P/SOIC
32397	AD708JN	ADI	Ultralow Offset Voltage Dual Op Amp	8P/DIP
16406	AD711JNZ	ADI	Precision, Low Cost, High Speed, BiFET Op Amp	8P/DIP
32399	AD711JR	ADI	Precision, Low Cost, High Speed, BiFET Op Amp	8P/SOIC
32401	AD711KN	ADI	Precision, Low Cost, High Speed, BiFET Op Amp	8P/DIP
13710	AD712AQ	ADI	Dual-Precision, Low-Cost, High-Speed, BiFET Op Amp	8P/DIP
16407	AD712JNZ	ADI	Dual-Precision, Low-Cost, High-Speed, BiFET Op Amp	8P/DIP
32408	AD712JR	ADI	Dual-Precision, Low-Cost, High-Speed, BiFET Op Amp	8P/SOIC
36448	AD712KR	ADI	Dual-Precision, Low-Cost, High-Speed, BiFET Op Amp	8P/SOIC
28346	AD713JNZ	ADI	Quad Precision, Low Cost, High Speed, BiFET Op Amp	14P/DIP

