

Single/Dual, Ultra-Fast, Low-Power, Precision TTL Comparators

Manufacturers	Analog Devices, Inc
Package/Case	CDIP-8
Product Type	Comparator ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for MAX913MJA or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

MAX913MJA is a specific part number of an operational amplifier (op-amp) manufactured by Maxim Integrated. It is a high-speed, low-power consumption op-amp designed for use in a variety of applications.

Features

Supply voltage range: +/- 2V to +/- 20V

Bandwidth: 85MHz

Slew rate: 190V/μs

Input noise voltage: 2.2nV/√Hz

Input bias current: 15nA

Application

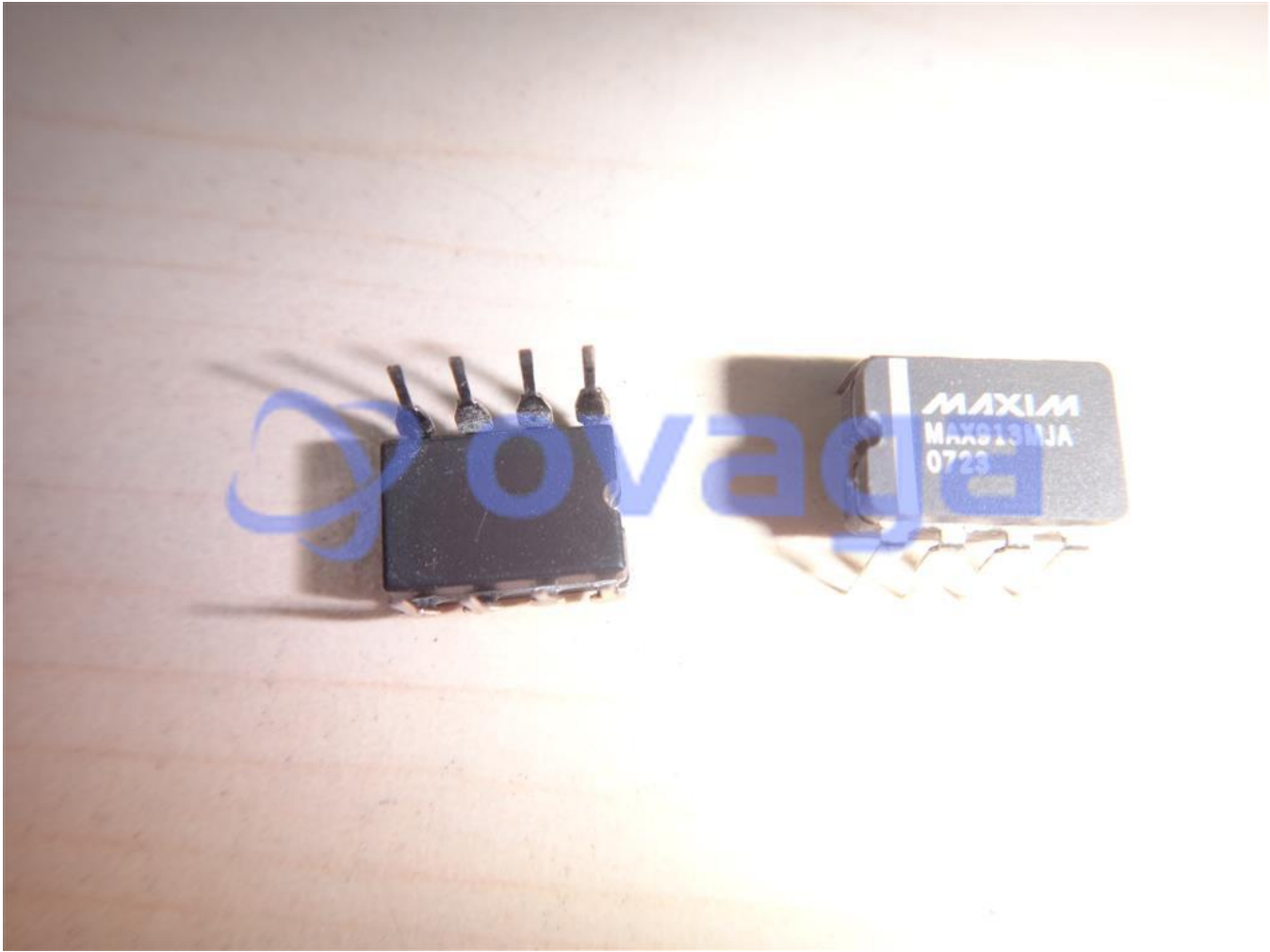
High-speed signal processing

Video amplifiers

High-speed data acquisition systems

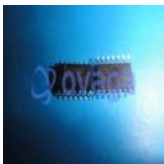
Fast pulse amplifiers

Fast photodiode preamplifiers





Related Products



[MAX963ESD](#)

Analog Devices, Inc
SOIC-14



[MAX903CSA](#)

Analog Devices, Inc
SOIC-8



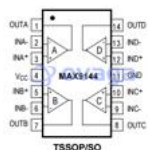
[MAX912CSE](#)

Analog Devices, Inc
SOIC-16



[MAX9034AUD](#)

Analog Devices, Inc
SOP14



[MAX914EUD](#)

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