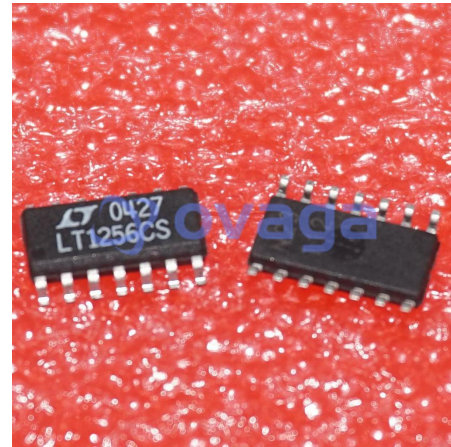


Ic amp video fade contrld 14soic

Manufacturers	Analog Devices, Inc
Package/Case	SOP14
Product Type	Multimedia ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for LT1256CS or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

LT1256CS is a part number for a high-speed, low-power operational amplifier (op-amp) manufactured by Analog Devices. Here are some of its features:

Features

It has a high bandwidth of 35 MHz, making it suitable for high-speed applications.

It has a low input offset voltage of 2 mV and a low input bias current of 100 nA, making it suitable for high-precision applications.

It has a low quiescent current of 5.5 mA, making it suitable for low-power applications.

It has a wide supply voltage range of ± 2.25 V to ± 18 V, making it suitable for a variety of applications.

Application

High-speed signal amplification

Active filters

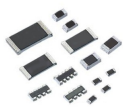
Oscillators

ADC and DAC buffers

Video processing



Related Products



[LT1257](#)

Analog Devices, Inc
SMD-8



[LT6553CGN](#)

Analog Devices, Inc
SSOP16



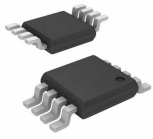
[LT1194CS8](#)

Analog Devices, Inc
SOP8



[LT6550CMS](#)

Analog Devices, Inc
MSOP-10



[LT6206CMS8](#)

Analog Devices, Inc
MSOP8



[LT6551CMS](#)

Analog Devices, Inc
MSOP10



[LT1190CS8](#)

Analog Devices, Inc
SOP8



[LT6553IGN](#)

Analog Devices, Inc
10-MSOP