

DLP PICO Processor 176Pin VFBGA Tray

Manufacturers	<a href="#">Analog Devices, Inc</a>
Package/Case	SOIC16
Product Type	Embedded Processors & Controllers
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for LTC1064-3CSW or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

## General Description

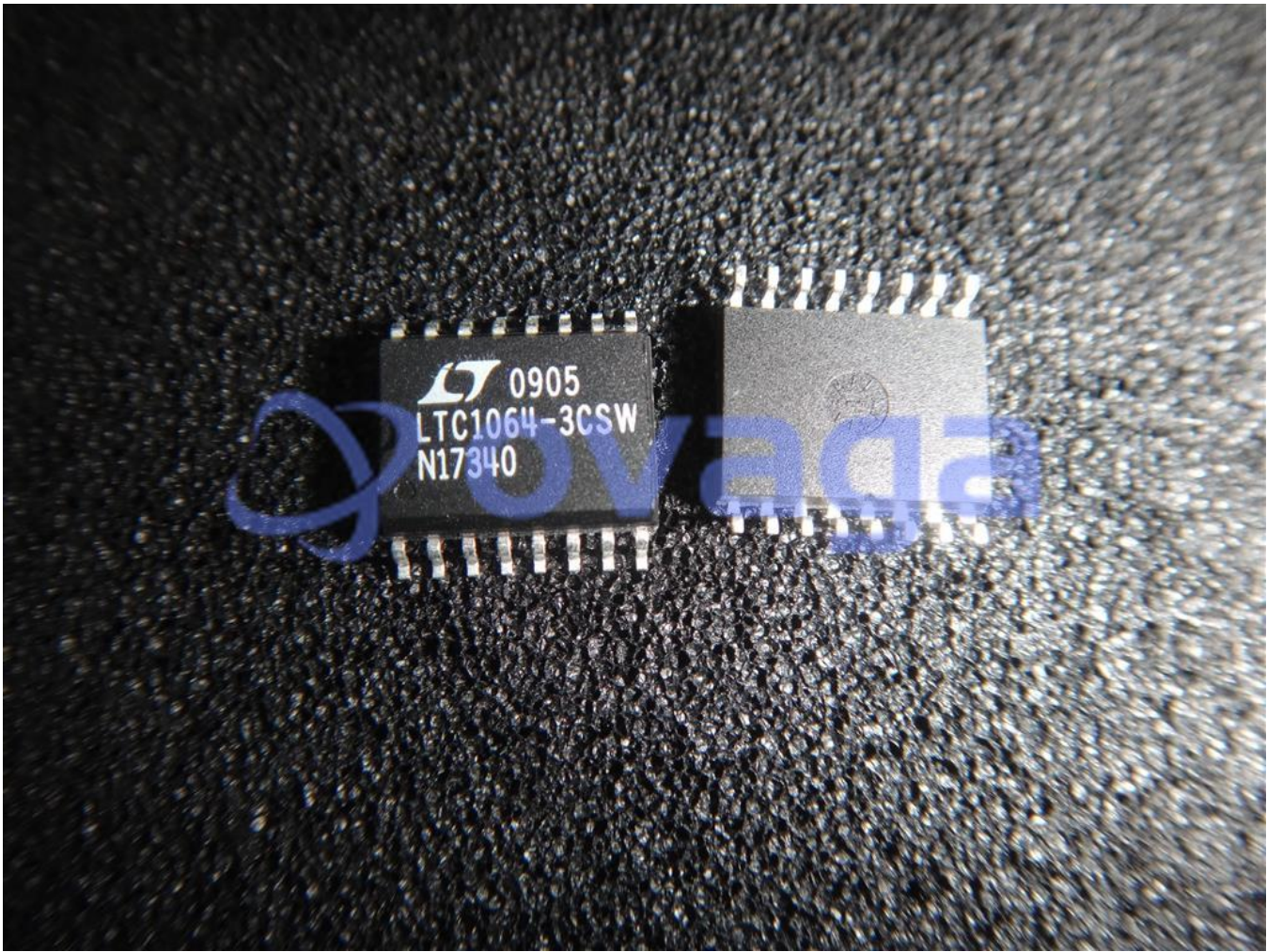
LTC1064-3CSW is a 10th order low-pass filter and signal conditioning chip designed and manufactured by Linear Technology (now part of Analog Devices).

### Features

- It has a programmable cutoff frequency ranging from 0.05Hz to 1kHz.
- The device also features a selectable gain of 0.5 or 1, and a unity-gain buffer.
- The LTC1064-3CSW can operate from a single 5V supply or a dual  $\pm 2.5V$  supply.
- It has low input bias currents, low offset voltages, and low noise levels.

### Application

- AD8532ARZ
- SSM2165-1P
- NJM2068D
- OP421GPZ
- LM6172IN
- MAX4410EBE
- LT1807CS8
- OPA277PA



## Related Products



### [LT3800EFE](#)

Analog Devices, Inc  
TSSOP16



### [LTC2900-1IMS](#)

Analog Devices, Inc  
MSOP-10



### [LTC2954ITS8-1](#)

Analog Devices, Inc  
SOT23-8



### [LT3750EMS](#)

Analog Devices, Inc  
MSOP-10



### [LT1490CS8](#)

Analog Devices, Inc  
SO-8



### [LTC1726IS8-5](#)

Analog Devices, Inc  
SOP8



### [LT1013DN8](#)

Analog Devices, Inc  
DIP-8P



### [LTC691CSW](#)

Analog Devices, Inc  
SOP-19