

Balanced Line Driver

Manufacturers	Analog Devices, Inc
Package/Case	LCC21
Product Type	Integrated Circuits (ICs)
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for SSM2142P or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

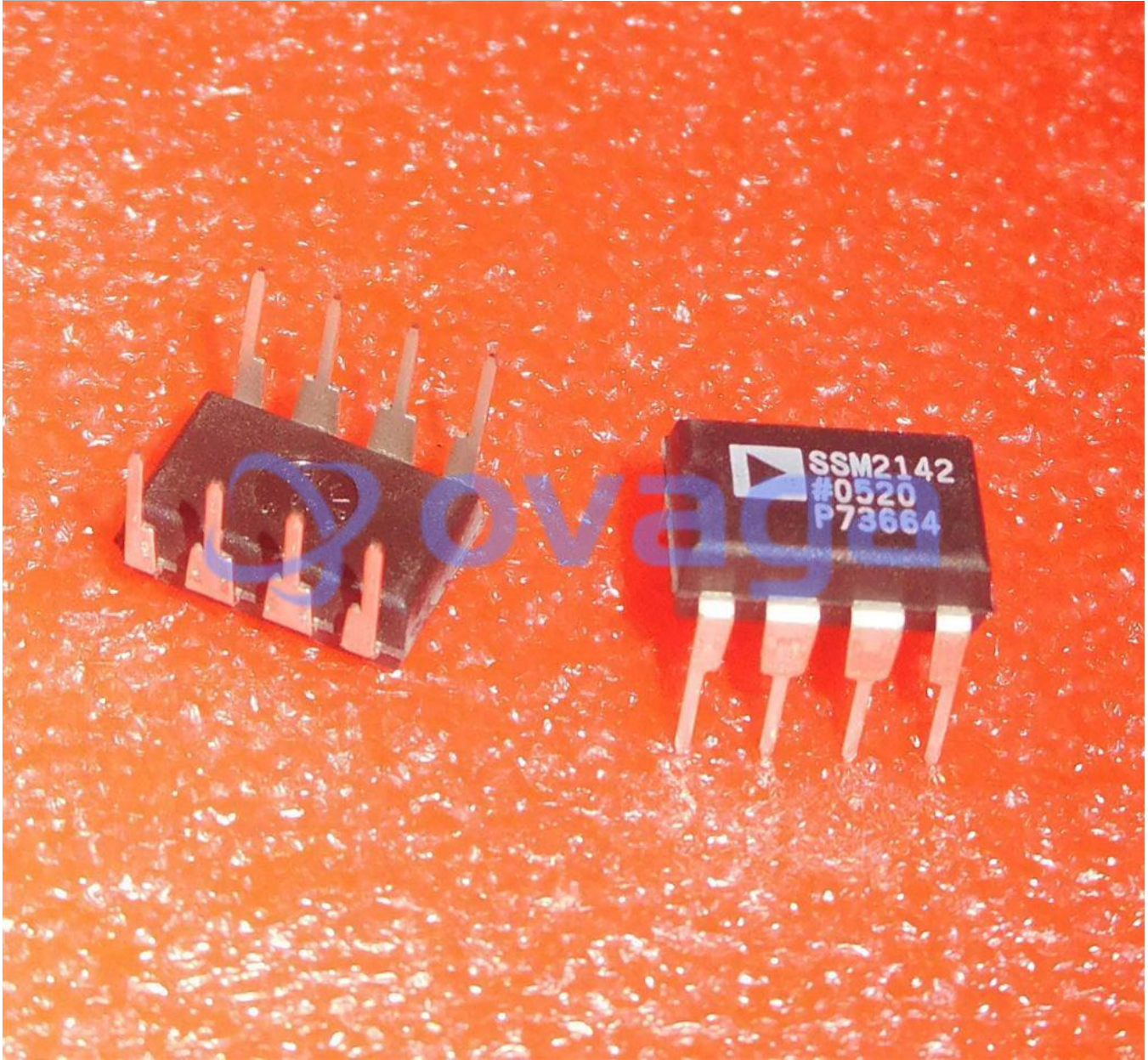
SSM2142P is an analog integrated circuit that functions as a high-performance differential line receiver. It is manufactured by Analog Devices, a company that produces a wide range of electronic components.

Features

- High common-mode rejection ratio (CMRR)
- High input impedance
- Low input bias current
- Low input noise
- Wide input voltage range
- Wide power supply voltage range
- Low distortion

Application

- Professional audio equipment
- Industrial automation
- Medical instrumentation
- Test and measurement equipment
- Communication systems



Related Products



[SSM2164SZ](#)

Analog Devices, Inc
SOP-14



[SSM-2126A](#)

Analog Devices, Inc
DIP-48



[SSM2160](#)

Analog Devices, Inc
DIP-24/SOP-24



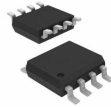
[LT8900SSK](#)

Analog Devices, Inc
SSOP-16



[SSM2305RMZ](#)

Analog Devices, Inc
MSOP-8



[SSM2143S](#)

Analog Devices, Inc
SOP-8



[SSM2141P](#)

Analog Devices, Inc
DIP8



[SSM2301RMZ](#)

Analog Devices, Inc
MSOP8