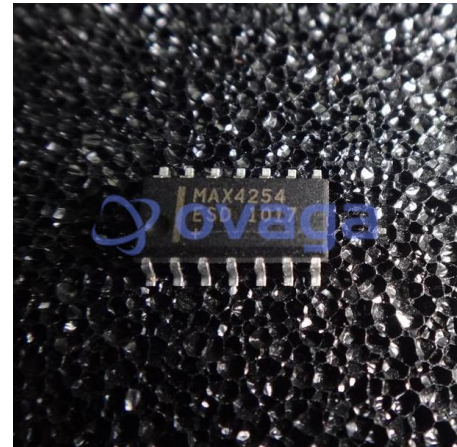


Operational Amplifiers - Op Amps Low-Distortion Rail-Rail Op Amp

Manufacturers	Analog Devices, Inc
Package/Case	SOIC-14
Product Type	Amplifier ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for MAX4254ESD or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

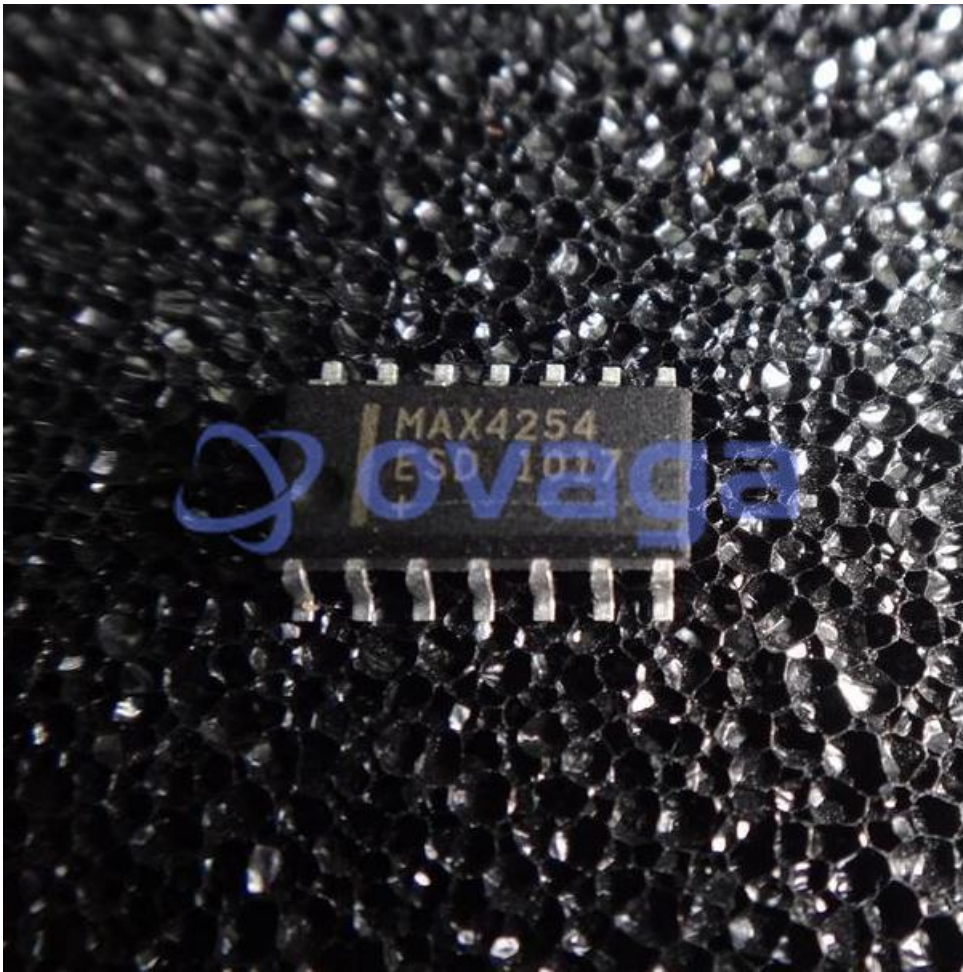
MAX4254ESD is an operational amplifier (op-amp) integrated circuit (IC) manufactured by Maxim Integrated. Here are some of its features:

Features

- Supply voltage range: 4V to 36V
- Low input offset voltage: 50 μ V (max)
- Low input bias current: 1nA (max)
- Gain bandwidth product: 9MHz (typ)
- Slew rate: 7V/ μ s (typ)
- Rail-to-rail input and output

Application

- LT6234IS6#PBF (manufactured by Analog Devices)
- OPA365AID (manufactured by Texas Instruments)
- AD8629ARMZ-REEL (manufactured by Analog Devices)
- MCP6V02-E/SN (manufactured by Microchip Technology)



Related Products



[MAX9814ETD](#)

Analog Devices, Inc
QFN-14



[MAX3658AETA](#)

Analog Devices, Inc
TDFN-8



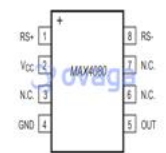
[MAX4332ESA](#)

Analog Devices, Inc
SOIC-8



[MAX478ESA](#)

Analog Devices, Inc
SOIC-8



[MAX4080FASA](#)

Analog Devices, Inc
SOP8



[MAX430CPA](#)

Analog Devices, Inc
PDIP-8



[MAX4291EUK+T](#)

Analog Devices, Inc
SOT23-5



[MAX4145ESD](#)

Analog Devices, Inc
SOP-14