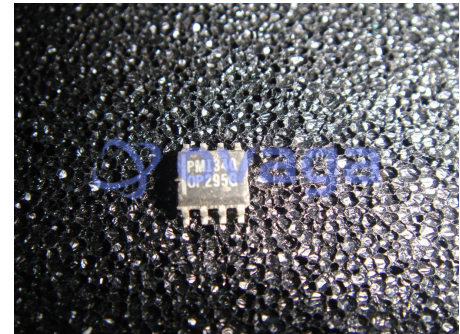


Operational Amplifiers - Op Amps DUAL RAIL/RAIL OP AMP IC

Manufacturers	Analog Devices, Inc
Package/Case	SOIC-8
Product Type	Amplifier ICs
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for OP295GS or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

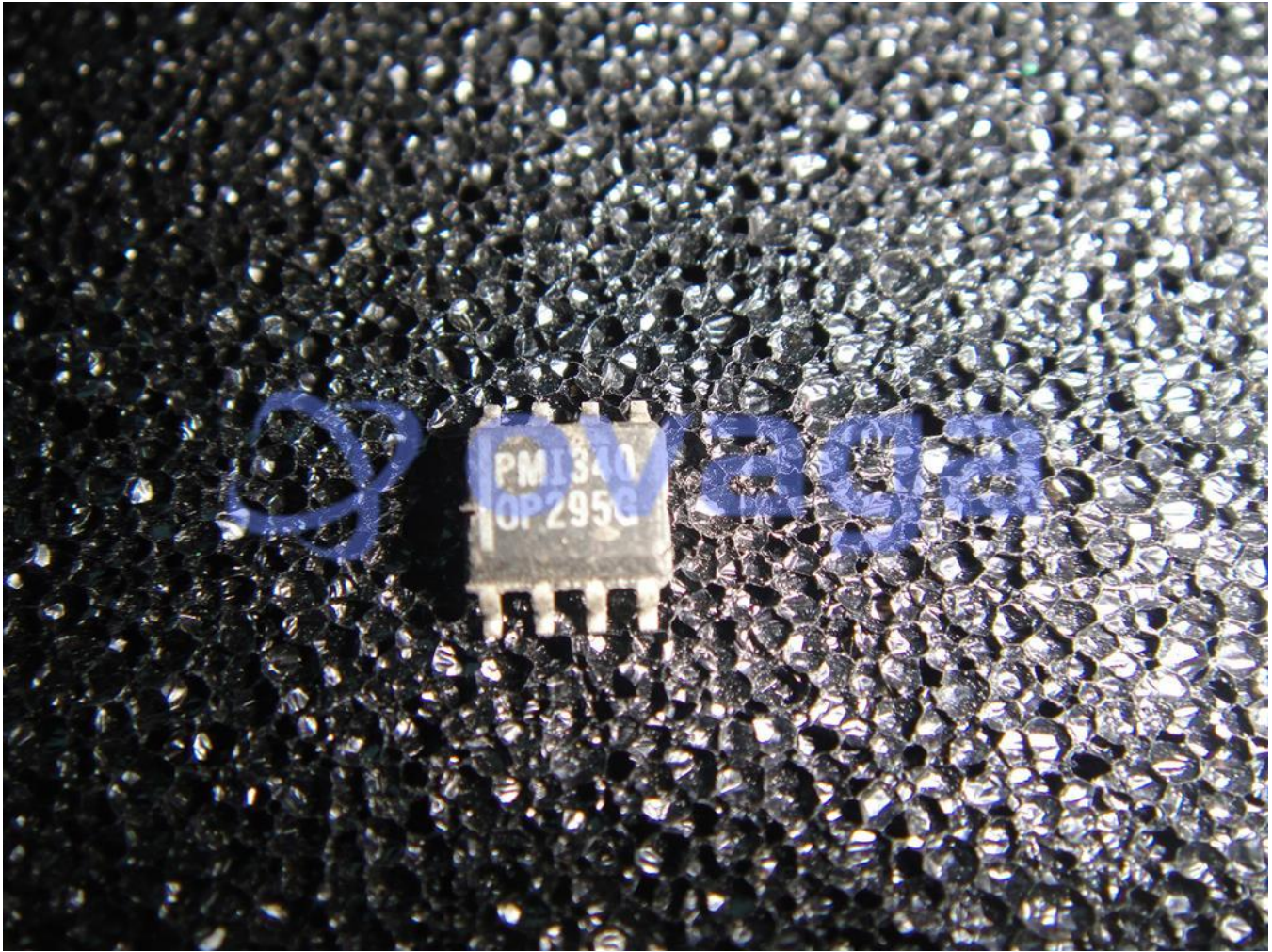
OP295GS is an operational amplifier (op-amp) integrated circuit (IC) manufactured by Analog Devices Inc. It is a precision, low-noise, low-offset voltage, and low-input bias current amplifier with a wide bandwidth.

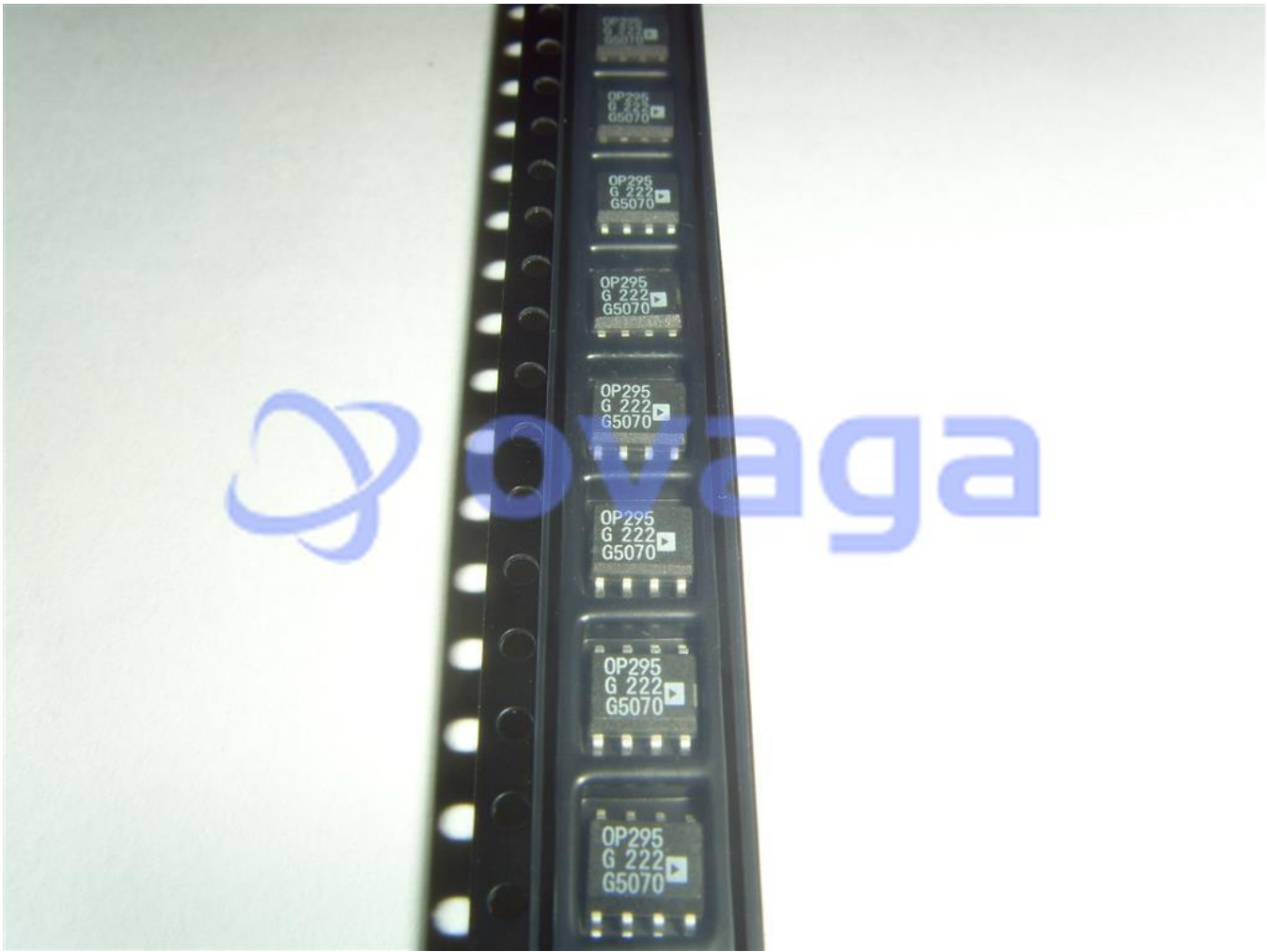
Features

- Single supply voltage operation
- Rail-to-rail output swing
- Low input offset voltage and drift
- Low noise and distortion
- High common-mode rejection ratio (CMRR)
- Low quiescent current

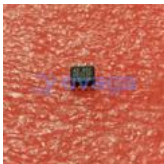
Application

- Signal conditioning in precision instrumentation
- Medical equipment
- Audio signal processing
- Active filters
- Photodiode amplifiers
- Data acquisition systems
- Industrial controls





Related Products



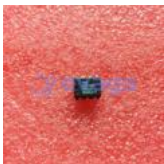
[OP213F](#)

Analog Devices, Inc
SMD/DIP-8/SOP-8



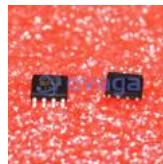
[OP42AZ](#)

Analog Devices, Inc
CDIP-8



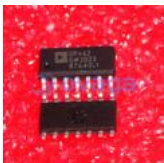
[OP27GP](#)

Analog Devices, Inc
PDIP-8



[OP37GS](#)

Analog Devices, Inc
SOIC-8



[OP462GSZ](#)

Analog Devices, Inc
SOIC-14



[OP2177ARM](#)

Analog Devices, Inc
MSOP8



[OP467GPZ](#)

Analog Devices, Inc
PDIP-14



[OP400GPZ](#)

Analog Devices, Inc
PDIP-14