

Low Voltage, Rail-to-Rail Operational Amplifiers, Op Amps 1.8-12V Sngl Rail to Rail -40 to 105 Cel

Manufacturers	ON Semiconductor, LLC
Package/Case	8-PDIP
Product Type	Amplifier ICs
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for MC33201PG or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

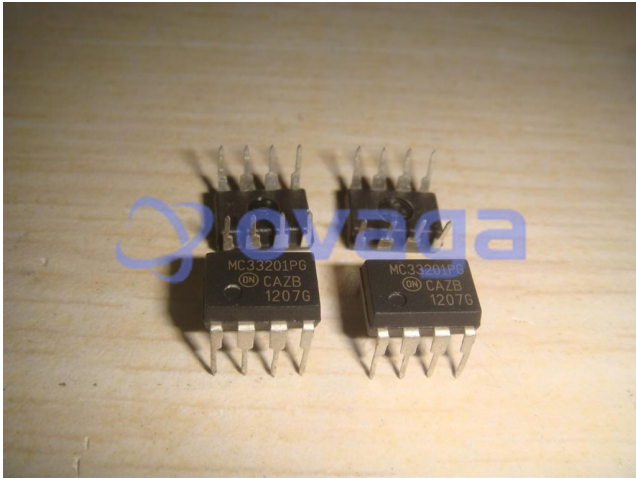
The MC33201PG is a low-power op-amp that offers low supply current, low input offset voltage, and wide supply voltage range. It is designed to provide precise amplification and signal conditioning in applications where low power consumption and accuracy are important.

Features

- Low-power operational amplifier IC
- Low supply current
- Low input offset voltage
- Wide supply voltage range
- Rail-to-rail input and output capability

Application

- Battery-powered devices
- Portable instrumentation
- Sensor signal conditioning
- Audio amplifiers
- Active filters
- Precision voltage and current amplification
- Industrial control systems
- Test and measurement equipment



Related Products



[MC33204DR2G](#)

ON Semiconductor, LLC
SOIC-14



[MC3403DG](#)

ON Semiconductor, LLC
SOIC-14



[MC33074DR2G](#)

ON Semiconductor, LLC
SOIC-14



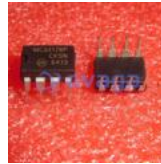
[MC34074VDG](#)

ON Semiconductor, LLC
SOIC-14



[MC34074ADG](#)

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SOIC-14



[MC33178P](#)

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DIP-8



[MC33204DTBR2G](#)

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TSSOP-14



[MC33178PG](#)

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