

Operational Amplifier, 1 Amplifier, 750 kHz, 0.3 V/ μ s, 3V to 32V, $\pm 1.5V$ to $\pm 16V$, TSOP, 5 Pins

| | |
|---------------|---------------------------------------|
| Manufacturers | ON Semiconductor, LLC |
| Package/Case | SOT23-5 |
| Product Type | Amplifier ICs |
| RoHS | Pb-free Halide free |
| Lifecycle | |



Images are for reference only

Please submit RFQ for LM321SN3T1G or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

LM321 is a general purpose, single channel op amp with internal compensation and a true differential input stage. This op amp features a wide supply voltage ranging from 3 V to 32 V for single supplies and ± 1.5 to ± 16 V for split supplies, suiting a variety of applications. LM321 is unity gain stable even with large capacitive loads up to 1.5 nF. LM321 is available in a space-saving TSOP-5/SOT23-5 package.

Features

- Wide Supply Voltage Range: 3 V to 32 V
- Short Circuit Protected Outputs
- True Differential Input Stage
- Low Input Bias Currents
- Internally Compensated
- Single and Split Supply Operation
- Unity Gain Stable with 1.5 nF Capacitive Load

Application

ONSEMI



Related Products



[LM324ADG](#)

ON Semiconductor, LLC
SOIC-14



[LM224DR2G](#)

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SOIC-14



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