



Maxim > Products > Optoelectronics > MAX3261

MAX3261

No Longer Recommended for New Designs

- Overview
- Technical Documents
- Ordering Info
- Related Products
- User Comments (0)
- All

Status

Part Number	Status	Replacement	Explanation
MAX3261	This product is No Longer Available. See Ordering Information for recommended replacements.	MAX3766	The MAX3766 offers <ul style="list-style-type: none">60mA modulation current (vs. 30mA for MAX3261).Programmable temperature coefficient for modulation current (not available on MAX3261).

Reliability Reports

Reliability Report: [MAX3261.pdf](#)
Show FIT data for:

MAX3261

Go

Software/Models

none

Ordering Information

Filters: Part Number: Package:

Any

 Temperature:

Any

☐ Tape and Reel ☐ Sample

Go

Part Number	Free Sample	Buy	Status	Recommended Replacement	Package: TYPE PINS FOOTPRINT DRAWING CODE/VAR *	Temp	RoHS/Lead-Free? Materials Analysis
MAX3261CCJ		N/A	No Longer Available	MAX3766EEP+	LQFP;32 pin;82.8 mm ² Outline Drawing: 21-0054 (PDF) Land Pattern: 90-0111 (PDF) Use pkgcode/variation: C32-1*	0°C to +70°C	See data sheet
MAX3261CCJ-T		N/A	No Longer Available	MAX3766EEP+	LQFP;32 pin Land Pattern: Not Available	0°C to +70°C	See data sheet
MAX3261EVKIT-SO		N/A	No Longer Available	MAX3766EVKIT	KIT; Land Pattern: Not Available		See data sheet

- Notes:
- Other options and links for purchasing parts are listed at: <http://www.maxim-ic.com/sales>.
 - Didn't Find What You Need? Ask our applications engineers. Expert assistance in finding parts, usually within one business day.
 - Part number suffixes: T or T&R = tape and reel; + = RoHS/lead-free; # = RoHS/lead-exempt; -D = drypack; -U/+U on DS parts = cut tape. More: See [Full Data Sheet](#) or [Maxim Product Naming Conventions](#).
 - * Some packages have variations, listed on the drawing. "PkgCode/Variation" tells which variation the product uses. Note that "+", "#", "-" in the part number suffix describes RoHS status. Package drawings may show a different suffix character.

Similar Products by Function

MAX3272, MAX3272A -+3.3V, 2.5Gbps Low-Power Limiting Amplifiers

Didn't Find What You Need?

- Next Day Product Selection Assistance from Applications Engineers
- Parametric Search
- Applications Help

Information Index

Overview

- Description
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- Key Specifications
- Diagram
- Notes and Comments

Technical Documents

- Data Sheet
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- Evaluation Kits
- Reliability Reports
- Software/Models

Ordering Info

- Price and Availability
- Samples
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Related Products

- Similar Products by Function
- Similar Products by Application
- Evaluation Kits
- Products with Similar Part Numbers
- Products Used With This