



Maxim > Products > Power and Battery Management > MAX15062

MAX15062

36V, 300mA, Synchronous Step-Down Regulator with Integrated MOSFET

Overview

Technical Documents

Ordering Info

Related Products

User Comments (0)

All

Status

Part Number	Status
MAX15062	Future Product

Data Sheet

Click here to be notified when full data sheet is available.

Description

EE-Sim Notify me when the EE-Sim online simulation tool supports: [MAX15062]

Reliability Reports

Request Reliability Report for: MAX15062 Go

Software/Models

EE-Sim Notify me when the EE-Sim online simulation tool supports: [MAX15062]

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
MAX15062AATA+T		N/A	Future Product		TDFN;8 pin;4.2 mm ² Outline Drawing: 21-0487 (PDF) Land Pattern: 90-0349 (PDF) Use pkgcode/variation: T822CN+1*	-40°C to +125°C	See data sheet
MAX15062ATA+T		N/A	Future Product		TDFN;8 pin;4.2 mm ² Outline Drawing: 21-0487 (PDF) Land Pattern: 90-0349 (PDF) Use pkgcode/variation: T822CN+1*	-40°C to +125°C	See data sheet
MAX15062BATA+T		N/A	Future Product		TDFN;8 pin;4.2 mm ² Outline Drawing: 21-0487 (PDF) Land Pattern: 90-0349 (PDF) Use pkgcode/variation: T822CN+1*	-40°C to +125°C	See data sheet
MAX15062BEVKIT#		N/A	Future Product		KIT; Land Pattern: Not Available		See data sheet
MAX15062CATA+T		N/A	Future Product		TDFN;8 pin;4.2 mm ² Outline Drawing: 21-0487 (PDF) Land Pattern: 90-0349 (PDF) Use pkgcode/variation: T822CN+1*	-40°C to +125°C	See data sheet
MAX15062DATA+T		N/A	Future Product		TDFN;8 pin;4.2 mm ² Outline Drawing: 21-0487 (PDF) Land Pattern: 90-0349 (PDF) Use pkgcode/variation: T822CN+1*	-40°C to +125°C	See data sheet
MAX15062EVKIT+		N/A	No Longer Available	MAX15062BEVKIT#	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

MAX5033	500mA, 76V, High-Efficiency, MAXPower Step-Down DC-DC Converter
MAX5035	1A, 76V, High-Efficiency MAXPower Step-Down DC-DC Converter

Similar Products by Application

Motor Control > Buck Converter
Motor Control > DC-DC Converter

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Information Index

Overview

Description
Key Features
Applications/Uses
Key Specifications
Diagram
Notes and Comments

Technical Documents

Data Sheet
Technical Documents
Evaluation Kits
[Reliability Reports](#)
Software/Models

Ordering Info

Price and Availability
Samples
[Buy Online](#)
[Package Information](#)
[Lead-Free Information](#)

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