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Low Input Voltage, Step-Up DC-DC Evaluation Module

(ACTIVE) LM2621EVAL

Description & Features

Technical Documents

Support & Community

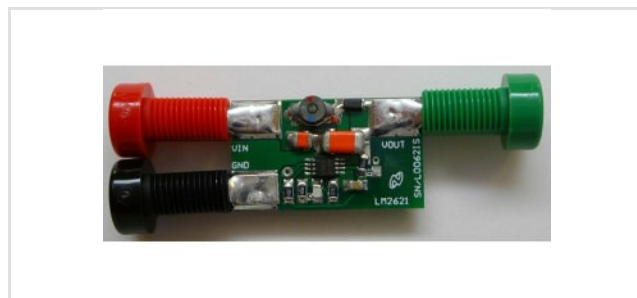
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Description

Low Input Voltage, Step-Up DC-DC

Features

- 1MHz Switching frequency minimizes board size
- 0.1uA shutdown current maximizes battery life
- Start-up at 1.1V; operational down to 0.65V
- Step-up or SEPIC applications
- MSOP-8 package - half the size of 8-Pin SO



Order Now

Part Number	Buy from Texas Instruments or Third Party	Buy from Authorized Distributor	Status	Lead-Free	RoHS
LM2621EVAL/NOPB: Low Input Voltage, Step-Up DC-DC Evaluation Module	\$25.00(USD) In Stock Typically Ships in 1 to 3 Business Days Buy from TI	Pricing may vary. Buy from distributor	ACTIVE	Yes	Yes

Contact a Distributor

TI's Standard Terms and Conditions for Evaluation Modules apply.

Related Products

TI Devices (1)

Part Number	Name	Product Family
LM2621	Low Input Voltage, Step-Up DC-DC	Converter (Integrated Switch)

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TI-RTOS Update Learn about the latest TI-RTOS features and more in-depth understanding of this TI software tool.	On-Line Training	On Demand
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