LM5032 Interleaved Boost Evaluation Board

(ACTIVE) LM5032EVAL

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Key Document

- AN-1962 LM5032 Interleaved Boost Evaluation Board (Rev. A) (PDF 6779 KB)
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Description

A two phase interleaved boost implementation for increased output power and reduced ripple.

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Part Number	Buy from Texas Instruments or Third Party	Buy from Authorized Distributor	Status	Lead-Free	RoHS
LM5032EVAL/NOPB: LM5032 Interleaved Boost Evaluation Board	$149.00(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 Texas Go

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Technical Documents

User Guides (1)

Title	Abstract	Type	Size (KB)	Date	Views	TI Recommends
AN-1962 LM5032 Interleaved Boost Evaluation Board (Rev. A)	Read Abstract	PDF	6779	06 May 2013	188	✓

Related Products

TI Devices (1)

Part Number	Name	Product Family
LM5032	High Voltage Dual Interleaved Current Mode Controller	AC/DC and Isolated DC/DC Power Supply

Videos

TSC2013 EVM - Low Power, Dual Resistive Touch Controller

A demonstration and explanation of the features and functionality of the TSC2013 touch screen controller.

Posted: 10-Nov-2014
Duration: 1:57
Views: 0
Tags: touch screen controller, resistive touch screen controller

TSC2013 EVM is now avaialble to order.

Related Videos

TSC2013 EVM - Low Power, Dual Resistive Touch Controller

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Training & events

Name	Type	Available During
Georgia Tech MOOC: Control of Mobile Robots Learn how to make mobile robots move in effective, safe, predictable, and collaborative ways using modern control theory.	On-Line Training	On Demand

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