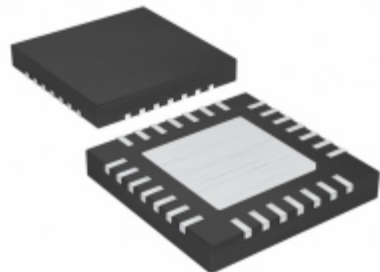


MAX16932ATIT/V+T





Part Number: [MAX16932ATIT/V+T](#)

Manufacturer: [Maxim Integrated](#)

Description: IC REG CTRLR BUCK 28TQFN

Data sheet:  [MAX16932-33](#)
 [Part Numbering System](#)

RoHs Status: Lead free / RoHS Compliant

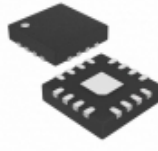
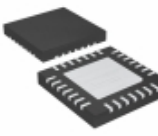
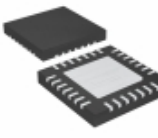
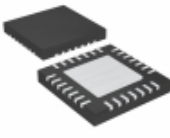
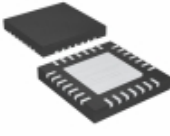
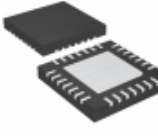
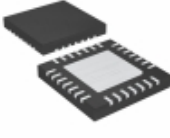
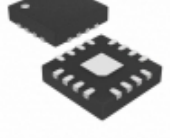
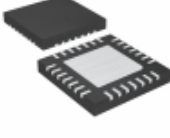
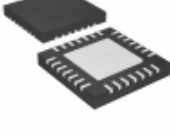
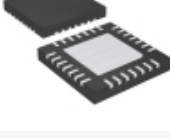
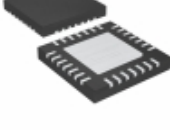
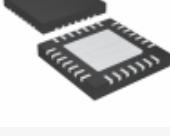
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
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PRODUCT PARAMETER			
Part Number	MAX16932ATIT/V+T	Manufacturer	Maxim Integrated
Description	IC REG CTRLR BUCK 28TQFN	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	21655 pcs	Data sheet	MAX16932-33 Part Numbering System
Category	Integrated Circuits (ICs)	Voltage - Supply (Vcc/Vdd)	3.5 V ~ 42 V
Topology	Buck	Synchronous Rectifier	Yes
Supplier Device Package	28-TQFN (5x5)	Series	Automotive, AEC-Q100
Serial Interfaces	-	Packaging	Tape & Reel (TR)
Package / Case	28-WFQFN Exposed Pad	Output Type	Transistor Driver
Output Phases	2	Output Configuration	Positive
Operating Temperature	-40°C ~ 125°C (TJ)	Number of Outputs	2
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	13 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Function	Step-Down
Frequency - Switching	1MHz ~ 2.2MHz, 500kHz ~ 1.1MHz	Duty Cycle (Max)	98.5%
Detailed Description	Buck Regulator Positive Output Step-Down DC-DC Controller IC 28-TQFN (5x5)	Control Features	Enable, Frequency Control, Power Good
Clock Sync	Yes	Base Part Number	MAX16932
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RELATED PRODUCTS			
	Part#: MAX16932CATIS/V+ Description: IC REG BUCK 3.3V/5V/ADJ 28TQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX16930BATLS/V+T Description: 2MHZ, 36V, DUAL BUCK WITH PREBOO	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX16932BATIS/V+ Description: IC REG CTRLR BUCK 28TQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX16932BATIU/V+T Description: IC REG CTRLR BUCK 28TQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX16932BATIU/V+ Description: IC REG CTRLR BUCK 28TQFN	Manufacturers: Maxim Integrated	RFQ
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	Part#: MAX16932ATIS/V+ Description: IC REG CTRLR BUCK 28TQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX16932CATIS/V+T Description: IC REG BUCK 3.3V/5V/ADJ 28TQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX16932CATIR/VY+ Description: 2.2MHZ, 36V, DUAL BUCK	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX16932ATIU/V+T Description: IC REG CTRLR BUCK 28TQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX16930BATLW/V+T Description: IC REG BCK/BST ADJ/3.3V5V 40TQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX16930BATLS/V+ Description: IC REG BUCK DUAL 40TQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX16932CATIR/VY+T Description: 2.2MHZ, 36V, DUAL BUCK	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX16932ATIR/V+ Description: IC REG CTRLR BUCK 28TQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX16930BATLR/V+T Description: IC REG BCK/BST ADJ/3.3V5V 40TQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX16930BATLW/V+ Description: IC REG BCK/BST ADJ/3.3V5V 40TQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX16932ATIR/V+T Description: IC REG CTRLR BUCK 28TQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX16932ATIT/V+ Description: IC REG CTRLR BUCK 28TQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX16932ATIS/V+T Description: IC REG CTRLR BUCK 28TQFN	Manufacturers: Maxim Integrated	RFQ

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