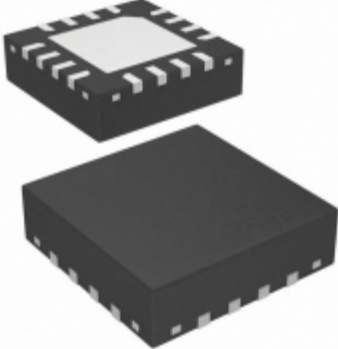


RT8204LGQW



Part Number: [RT8204LGQW](#)

Manufacturer: [Richtek](#)

Description: IC REG DL BCK/LINEAR SYNC 16WQFN

Data sheet:  [RT8204L](#)

RoHs Status: Lead free / RoHS Compliant

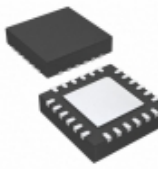
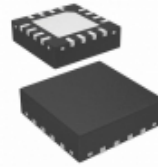
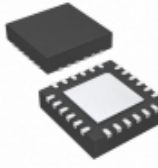
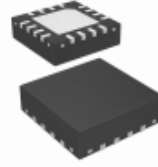
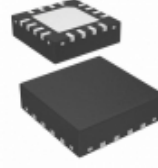
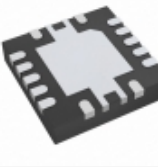
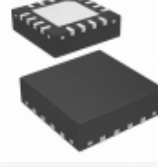
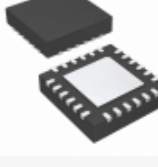
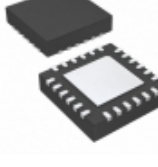
Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy RT8204LGQW with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	RT8204LGQW	Manufacturer	Richtek
Description	IC REG DL BCK/LINEAR SYNC 16WQFN	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	4034 pcs	Data sheet	RT8204L
Category	Integrated Circuits (ICs)	w/Supervisor	No
w/Sequencer	No	w/LED Driver	No
Voltage/Current - Output 3	-	Voltage/Current - Output 2	Controller
Voltage/Current - Output 1	Controller	Voltage - Supply	4.5 V ~ 5.5 V
Topology	Step-Down (Buck) Synchronous (1), Linear (LDO) (1)	Supplier Device Package	16-WQFN (3x3)
Series	-	Packaging	Cut Tape (CT)
Package / Case	16-WFQFN Exposed Pad	Other Names	1028-1121-1
Operating Temperature	-40°C ~ 85°C	Number of Outputs	2
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Frequency - Switching	-
Detailed Description	Linear And Switching Voltage Regulator IC 2 Output Step-Down (Buck) Synchronous (1), Linear (LDO) (1) 16-WQFN (3x3)		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Richtek series electronic components. We have 4034 pieces of Richtek RT8204LGQW in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: RT8207GQW Description: IC CTRLR DDR2/3 MEM PS 24WQFN	Manufacturers: Richtek	RFQ
	Part#: RT8202AGQW Description: IC REG CTRLR BUCK 16WQFN	Manufacturers: Richtek	RFQ
	Part#: RT8207LGQW Description: IC CTRLR DDR2/3 MEM PS 24WQFN	Manufacturers: Richtek	RFQ
	Part#: RT8204BGQW Description: IC REG DL BCK/LINEAR SYNC 16WQFN	Manufacturers: Richtek	RFQ
	Part#: RT8202GQW Description: IC REG CTRLR BUCK 16WQFN	Manufacturers: Richtek	RFQ
	Part#: RT8209BGQW Description: IC REG CTRLR BUCK 14WQFN	Manufacturers: Richtek	RFQ
	Part#: RT8167AGQW Description: IC CTRLR BUCK PWM VM DL 48WQFN	Manufacturers: Richtek	RFQ
	Part#: RT8208AGQW Description: IC REG CTRLR BUCK 16WQFN	Manufacturers: Richtek	RFQ
	Part#: RT8159GS Description: IC REGULATOR 14SOP	Manufacturers: Richtek	RFQ
	Part#: RT8159AGS Description: IC POWER MGMT	Manufacturers: Richtek	RFQ
	Part#: RT8203GA Description: IC REG CTRLR BUCK 28SSOP	Manufacturers: Richtek	RFQ
	Part#: RT8205AGQW Description: IC CTRLR SMPS STPDN DUAL 24WQFN	Manufacturers: Richtek	RFQ
	Part#: RT8205CGQW Description: IC CTRLR SMPS STPDN DUAL 24WQFN	Manufacturers: Richtek	RFQ
	Part#: RT8167BGQW Description: IC CTRLR BUCK PWM VM DL 40WQFN	Manufacturers: Richtek	RFQ
	Part#: RT8168BGQW Description: IC CTRLR BUCK PWM VM DL 40WQFN	Manufacturers: Richtek	RFQ
	Part#: RT8204AGQW Description: IC REG DL BCK/LINEAR SYNC 16WQFN	Manufacturers: Richtek	RFQ
	Part#: RT8206BGQW Description: IC CTRLR SMPS STPDN DUAL 32WQFN	Manufacturers: Richtek	RFQ
	Part#: RT8208BGQW Description: IC REG CTRLR BUCK 16WQFN	Manufacturers: Richtek	RFQ
	Part#: RT8209AGQW Description: IC REG CTRLR BUCK 16WQFN	Manufacturers: Richtek	RFQ
	Part#: RT8206AGQW Description: IC CTRLR SMPS STPDN DUAL 32WQFN	Manufacturers: Richtek	RFQ

Related keywords for RT8204LGQW

Richtek RT8204LGQW	RT8204LGQW distributor	RT8204LGQW supplier	RT8204LGQW price
RT8204LGQW download datasheet	RT8204LGQW datasheet	RT8204LGQW stock	buy RT8204LGQW
Richtek RT8204LGQW	Richtek USA Inc. RT8204LGQW		

Reliable Stocking Distributor of Electronic Components © 2003-2021 Component-World.com All Rights Reserved.
E-mail: info@Components-World.com









