

RT2660LGQV



Part Number: [RT2660LGQV](#)

Manufacturer: [Richtek](#)

Description: IC REG BUCK ADJ 6A VQFN-20

Data sheet:  [RT2660 Datasheet](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

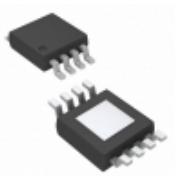
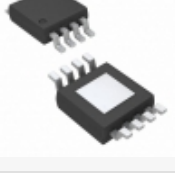
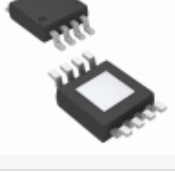
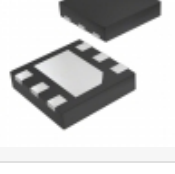
Images are for reference only.
See Product Specifications for product details.
Buy RT2660LGQV with confidence from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	RT2660LGQV	Manufacturer	Richtek
Description	IC REG BUCK ADJ 6A VQFN-20	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	45745 pcs	Data sheet	RT2660 Datasheet
Category	Integrated Circuits (ICs)	Voltage - Output (Min/Fixed)	0.6V
Voltage - Output (Max)	2V	Voltage - Input (Min)	1V
Voltage - Input (Max)	6V	Topology	Buck
Synchronous Rectifier	Yes	Supplier Device Package	20-VQFN (3.5x4)
Series	-	Packaging	Cut Tape (CT)
Package / Case	20-VQFN Exposed Pad	Output Type	Adjustable
Output Configuration	Positive	Other Names	RT2660LGQVCT
Operating Temperature	-40°C ~ 125°C (TJ)	Number of Outputs	1
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Manufacturer Standard Lead Time	16 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Function	Step-Down	Frequency - Switching	600kHz, 1MHz
Detailed Description	Buck Switching Regulator IC Positive Adjustable 0.6V 1 Output 6A 20-VQFN Exposed Pad	Current - Output	6A

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Richtek series electronic components. We have 45745 pieces of Richtek RT2660LGQV 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#: RT2558-25GSP	Manufacturers: Richtek	RFQ
	Description: IC REG LINEAR 2.5V 100MA 8SOP		
	Part#: RT26C2W100	Manufacturers: Bourns, Inc.	RFQ
	Description: TRIMMER 10 OHM 0.25W PC PIN TOP		
	Part#: RT2568GQW	Manufacturers: Richtek	RFQ
	Description: IC REG BUS TERM WDFN3*3-10		
	Part#: RT2558-50GSP	Manufacturers: Richtek	RFQ
	Description: IC REG LINEAR 5V 100MA 8SOP-EP		
	Part#: RT26C2W201	Manufacturers: Bourns, Inc.	RFQ
	Description: TRIMMER 200 OHM 0.25W PC PIN TOP		
	Part#: RT26C2W502	Manufacturers: Bourns, Inc.	RFQ
	Description: TRIMMER 5K OHM 0.25W PC PIN TOP		
	Part#: RT26C2W102	Manufacturers: Bourns, Inc.	RFQ
	Description: TRIMMER 1K OHM 0.25W PC PIN TOP		
	Part#: RT2560Q-33GSP	Manufacturers: Richtek	RFQ
	Description: IC REG LINEAR 3.3V 100MA 8SOP		
	Part#: RT26C2X100	Manufacturers: Bourns, Inc.	RFQ
	Description: TRIMMER 10 OHM 0.25W PC PIN SIDE		
	Part#: RT26C2W202	Manufacturers: Bourns, Inc.	RFQ
	Description: TRIMMER 2K OHM 0.25W PC PIN TOP		
	Part#: RT2652GQW	Manufacturers: Richtek	RFQ
	Description: IC REG BUCK ADJ 2A SYNC 10WDFN		
	Part#: RT26C2W200	Manufacturers: Bourns, Inc.	RFQ
	Description: TRIMMER 20 OHM 0.25W PC PIN TOP		
	Part#: RT26C2W500	Manufacturers: Bourns, Inc.	RFQ
	Description: TRIMMER 50 OHM 0.25W PC PIN TOP		
	Part#: RT2558-33GSP	Manufacturers: Richtek	RFQ
	Description: IC REG LINEAR 3.3V 100MA 8SOP		
	Part#: RT26C2W101	Manufacturers: Bourns, Inc.	RFQ
	Description: TRIMMER 100 OHM 0.25W PC PIN TOP		
	Part#: RT255S0HIRX2	Manufacturers: HellermannTyton	RFQ
	Description: RELEASABLE TIE 8.86"L 250LB BLAC		
	Part#: RT26C2W501	Manufacturers: Bourns, Inc.	RFQ
	Description: TRIMMER 500 OHM 0.25W PC PIN TOP		
	Part#: RT2657GQW	Manufacturers: Richtek	RFQ
	Description: IC REG BUCK ADJ 0.6A SYNC 6WDFN		
	Part#: RT2613AGQW	Manufacturers: Richtek	RFQ
	Description: IC REG BUCK ADJ 3A SYNC 16WQFN		
	Part#: RT255R0HIRX2	Manufacturers: HellermannTyton	RFQ
	Description: RELEASABLE TIE 20.3"L 250LB BLK		

Related keywords for RT2660LGQV			
Richtek RT2660LGQV	RT2660LGQV distributor	RT2660LGQV supplier	RT2660LGQV price
RT2660LGQV download datasheet	RT2660LGQV datasheet	RT2660LGQV stock	buy RT2660LGQV
Richtek RT2660LGQV	Richtek USA Inc. RT2660LGQV		