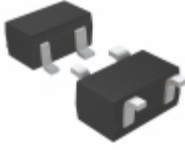


  Not Actual Photo YIC International Co., Limited.	RT9198-18GV
	Manufacturer Part Number:RT9198-18GV
	Manufacturer/Brand:Richtek
	Part of Description:IC REG LDO 1.8V 0.3A SOT23-3
	Datasheets:RT9198-18GV.pdf
	RoHs Status:Lead free / RoHS
	Stock Condition:Compliant New original, 2644 pcs Stock Available.
	Ship From:Hong Kong
Image may be representation. See specs for product details.	Shipment Way:DHL/Fedex/TNT/UPS/EMS

Specifications	
Part Number	RT9198-18GV
Manufacturer	Richtek
Description	IC REG LDO 1.8V 0.3A SOT23-3
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	2644 pcs Stock
Voltage - Output	1.8V
Voltage - Input	2.5 V ~ 5.5 V
Voltage - Dropout (Typical)	0.22V @ 300mA
Supplier Device Package	SOT-23-3
Series	-
Regulator Topology	Positive Fixed
Packaging	Tape & Reel (TR)
Package / Case	TO-236-3, SC-59, SOT-23-3
Operating Temperature	-40°C ~ 125°C
Number of Regulators	1
Mounting Type	Surface Mount
Current - Output	300mA
Current - Limit (Min)	360mA

You May Be Also Be interested

In:	 Not Actual Photo YIC International Co., Limited. RT9198-18PBR RICHTEK RT9198-18PBR RICHTEK	 Not Actual Photo YIC International Co., Limited. RT9198-18PB RICHTEK RT9198-18PB RICHTEK	 RT9198-18PBR/RT9198-28PBR RICHTEK RICHTEK SOT23-5	 RT9198-18GBG Richtek USA Inc. IC REG LDO 1.8V 0.3A SOT23-5
	 RT9198-18GU5R Richtek USA Inc. IC REG LDO 1.8V 0.3A SC70-5R	 Not Actual Photo YIC International Co., Limited. RT9198-18GUSR RICHTEK RICHTEK QFN	 RT9198-18GY Richtek USA Inc. IC REG LDO 1.8V 0.3A SC82	 RT9198-18GBR Richtek USA Inc. IC REG LDO 1.8V 0.3A SOT23-5

RT9198-18GV Related keyword					More
RT9198-18GV Richtek	RT9198-18GV Data Sheet	RT9198-18GV Datasheets	RT9198-18GV PDF	Richtek RT9198-18GV	
RT9198-18GV Electronic	RT9198-18GV Components	RT9198-18GV Distributor	RT9198-18GV Image	RT9198-18GV Part	
RT9198-18GV Price	RT9198-18GV Manufacturer	RT9198-18GV Picture	RT9198-18GV Stock	RT9198-18GV Inventory	
RT9198-18GV New	RT9198-18GV Original	RT9198-18GV Warranted	RT9198-18GV RFQ	RT9198-18GV Order Online	