

	<h2 style="color: red;">RT6154AGQW</h2>	
	Manufacturer Part Number:	RT6154AGQW
	Manufacturer/Brand:	Richtek
	Part of Description:	IC REG BUCK BOOST ADJ 4A 14WDFN
Datasheets:	 RT6154AGQW.pdf	
RoHS Status:	 Lead free / RoHS	
Stock Condition:	Compliant New original, Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

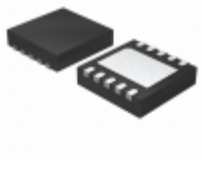
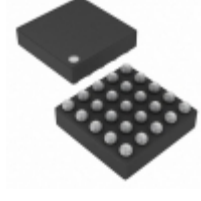

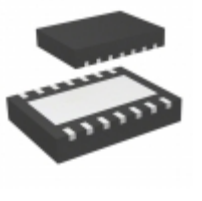




Specifications

Part Number	RT6154AGQW
Manufacturer	Richtek
Description	IC REG BUCK BOOST ADJ 4A 14WDFN
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Voltage - Input (Max)	5.5V
Output Type	Adjustable
Package / Case	14-WDFN Exposed Pad
Supplier Device Package	14-WDFN (4x3)
Function	Step-Up/Step-Down
Current - Output	4A
Frequency - Switching	2.4MHz
Number of Outputs	1
Output Configuration	Positive
Topology	Buck-Boost
Voltage - Output (Min/Fixed)	1.8V
Voltage - Output (Max)	5.5V
Synchronous Rectifier	Yes
Voltage - Input (Min)	1.8V
Packaging	Original-Reel®

RT6154AGQW is New Original in Stock, Search RT6154AGQW Datasheets, PDF, Inventory at Y-IC.com Online, Order RT6154AGQW Richtek with warrantied and confidence. RFQ RT6154AGQW : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>RT6150B-33GQW Richtek IC BUCK-BOOST 0.8A WDFN-10</p>	 <p>RT6158HWSC Richtek IC BUCK-BOOST 3A WL-CSP-25B</p>	 <p>RT6158AWSC Richtek IC BUCK-BOOST 2A WL-CSP-25B</p>	 <p>RT6154BGQW Richtek IC REG BUCK BOOST ADJ 4A 14WDFN</p>
 <p>RT610024 TE TE DIP</p>	 <p>RT6154AGQWTR RICHTEK RT6154AGQWTR RICHTEK</p>	 <p>RT6105 RT RT QFN</p>	 <p>RT6200GE Richtek IC REG BUCK ADJ 0.6A SOT23-6</p>

Hot Parts

[More](#)

- | | | | | |
|---|---|--|---|---|
| <ul style="list-style-type: none"> ⊛ 12061C812K4T2A ⊣ BQ27425YZFR-G2B ⊛ DTA143EETL D GR331BD72E473KW01L ⇒ LM2940IMPX-8.0 ⊣ LTC3857EUH#TRPBF ⊛ MM2114N-2L ⊣ RS3G-E3/57T ⊛ SN74CBT3861DWR ⊣ UMK107CH120JZ-T | <ul style="list-style-type: none"> ⊣ 1MBI600S-120 ⊛ BUK114-50L ⊣ EMN11T2R ⊛ GRM0335C1H6R3DD01D ⊣ LM358DMR2 ⇒ MAX3206EETC-T D P0900SALRP ⊛ SCD0301T-6R8M-N ⊣ SN74LV123APWR ⊛ V23061-A1007-A402 | <ul style="list-style-type: none"> ⇒ 1N5382BRLG D BXB75-24S12FH ⊛ ESM6035AV ⊣ GRM1885C1H161JA01D ⊛ LPC4045TE330K D MCH6660-TL-H ⇒ PMV30XPEA ⊣ SI1903DL ⊛ SP6656ER3-L/TR ⊣ V375A5T400AL | <ul style="list-style-type: none"> D AON6400C ⇒ CS1206KKX7RCBB472 ⊣ FKCC5-24S121 ⊛ IRFU9020 ⊣ LT3485EDD-2 ⊛ MCR006MZPEJ392 ⊣ PT7C4337WEXTR ⇒ SI2306DS-T1-E3 D STR-W6251 ⊛ VI-B6Y-IU | <ul style="list-style-type: none"> ⇒ BFN19E6327 ⇒ CS8404A-CS ⇒ GCM188R71H154KA64J ⇒ ISL97648IRTZ-TK ⇒ LT3745IUJ#PBF ⊣ MHP-TAM15-9-82 ⇒ RMCF1206FT5K60 ⇒ SM02B-CPTK-1A-TB ⇒ TMP47C620F-4454 ⇒ VN5016AJ-E |
|---|---|--|---|---|