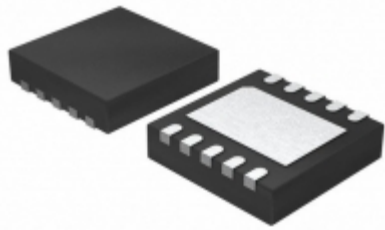
	<b>Manufacturer Part Number:</b> RT7232GQW
	<b>Manufacturer/Brand:</b> Richtek
	<b>Part of Description:</b> IC REG BUCK ADJ 4A SYNC 10WDFN
	<b>Datasheets:</b> RT7232GQW.pdf
<b>RoHS Status:</b> Lead free / RoHS	<b>Stock Condition:</b> Compliant New original, Stock Available.
<b>Ship From:</b> Hong Kong	<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS

Specifications	
Part Number	RT7232GQW
Manufacturer	Richtek
Description	IC REG BUCK ADJ 4A SYNC 10WDFN
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	ACOT™
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Voltage - Input (Max)	18V
Output Type	Adjustable
Package / Case	10-WDFN Exposed Pad
Supplier Device Package	10-WDFN (3x3)
Function	Step-Down
Current - Output	4A
Frequency - Switching	650kHz
Number of Outputs	1
Output Configuration	Positive
Topology	Buck
Voltage - Output (Min/Fixed)	0.765V
Voltage - Output (Max)	8V
Synchronous Rectifier	Yes
Voltage - Input (Min)	4.5V
Packaging	Tape & Reel (TR)

RT7232GQW is New Original in Stock, Search RT7232GQW Datasheets, PDF, Inventory at Y-IC.com Online, Order RT7232GQW Richtek with warrantied and confidence. RFQ RT7232GQW : Info@Y-IC.com

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 <p><b>RT7231GCP</b> Richtek IC REG BUCK ADJ 4A SYNC 14TSSOP</p>	 <p><b>RT7207AGQW</b> RICHTEK RICHTEK QFN</p>	 <p><b>RT7234GSP</b> Richtek IC REG BUCK ADJ 4A SYNC 8SOP</p>	 <p><b>RT7235GQW</b> Richtek IC REG BUCK ADJ 5A SYNC 10WDFN</p>
 <p><b>RT7236GCP</b> Richtek IC REG BUCK ADJ 5A SYNC 14TSSOP</p>	 <p><b>RT7207AGQW-GPAA1</b> RICHTEK RICHTEK QFN</p>	 <p><b>RT7233GSP</b> Richtek IC REG BUCK ADJ 4A SYNC 8SOP</p>	 <p><b>RT7232GCP</b> Richtek IC REG BUCK ADJ 4A SYNC 14TSSOP</p>

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|----------------------|----------------------|----------------------|-------------------------|----------------------|
| ⊕ 0402YD333KAT2A     | ↔ 06031C122KAT4A     | ⇒ 06033A560JAT2A     | D 08051A181KAT4A        | ⇒ AD7715ARU-3        |
| ⊖ ADR5041BKSZ-REEL7  | ⊕ APT28F60B          | D BAS70-04-G3-08     | ⇒ BD8900FV-E2           | ⇒ C3216JB1C106M085AB |
| ⊕ CXB1830ER-T2       | ⊖ CY22391KLTXC-01T   | ⊕ CY7B991-5JCT       | ↔ F3L300R07PE4-ENG      | ⇒ HAT3008RJ          |
| D HZM27WATL          | ⊕ IH5341CPD          | ⊖ IS25LP016D-JNLE-TR | ⊕ JW050F81              | ⇒ LC78601RE-8615N-E  |
| ⇒ LTC1428CS8-50      | ↔ LTC6240HVIS5#TRPBF | ⊕ M29W160EB-70N6     | ⊖ MAX3223ECUP+T         | ⇒ MAX4714EXT+T       |
| ↔ MAX811SEUS         | ⇒ MCP1702T-5002E/MB  | D NLC322522T-150K-PF | ⊕ PD3SD2580             | ⊖ PEB4266TV1.2       |
| ⊕ R6012630YA         | D RF1613TR7          | ⇒ S-80719AN-DG-T1    | ↔ S-80923ANMP-DDL-T2    | ⇒ S-8211CAN-M5T1G    |
| ⊖ S-8244AAAMC-GAAT2G | ⊕ S-8261AAZMD-G2ZT2S | ↔ SD823C20S30CPBF    | ⇒ SFH1690AT             | ⇒ SFR300L6P1         |
| ⊕ SI4896DY-T1-E3     | ⊖ SP6203EM5-L-3-3/TR | ⊕ SPM0204HE5         | D SST49LF016C-33-4C-EIE | ⇒ STK3042III         |
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