


	<h2 style="color: #E67E22;">RT9068GSP</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">RT9068GSP</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Richtek</a>
	<b>Part of Description:</b>	IC REG LDO ADJ 50MA
<b>Datasheets:</b>	 <a href="#">RT9068GSP.pdf</a>	
<b>RoHS Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, 363 pcs Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	


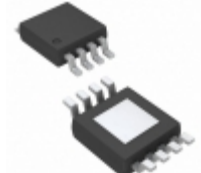

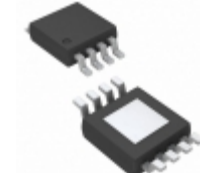


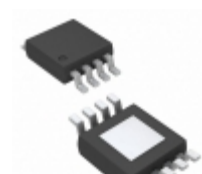

### Specifications

Part Number	RT9068GSP
Manufacturer	Richtek
Description	IC REG LDO ADJ 50MA
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	363 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Voltage - Input	4.5 V ~ 60 V
Package / Case	8-SOIC (0.154", 3.90mm Width) Exposed Pad
Supplier Device Package	8-SOP-EP
Voltage - Output	1.25 V ~ 60 V
Current - Output	50mA
Regulator Topology	Positive Adjustable
Voltage - Dropout (Typical)	0.15V @ 50mA
Number of Regulators	1
Current - Limit (Min)	120mA
Packaging	Tape & Reel (TR)

RT9068GSP is New Original in Stock, Search RT9068GSP Datasheets, PDF, Inventory at Y-IC.com Online, Order RT9068GSP Richtek with warrantied and confidence. RFQ RT9068GSP : Info@Y-IC.com

### You May Be Also Be interested

In:

 <p><b>RT9069-33GB</b> Richtek IC REG LDO 3.3V 0.2A SOT23-5</p>	 <p><b>RT9068-50GSP</b> Richtek IC REG LDO 5V 50MA</p>	 <p><b>RT9068-33GFP</b> Richtek RT9068 LDO VOLTAGE REG</p>	 <p><b>RT9069-25GSP</b> Richtek IC REG LDO 2.5V 0.2A 8SOP</p>
 <p><b>RT9068-50GFP</b> Richtek IC LDO 50MA LOW DROPOUT MSOP-8</p>	 <p><b>RT9069-25GX5</b> Richtek IC REG LDO 2.5V 0.2A SOT89-5</p>	 <p><b>RT9068-33GSP</b> Richtek IC REG LDO 3.3V 50MA</p>	 <p><b>RT9069-25GB</b> Richtek IC REG LDO 2.5V 0.2A SOT23-5</p>

### Hot Parts

More

- |                  |                    |                       |                       |                      |
|------------------|--------------------|-----------------------|-----------------------|----------------------|
| ⊛ 0201YC100KAT2A | ↔ 08055AWCJFAT2A   | ⇒ 293D226X9016C2T     | D 95PFR120            | ⇒ AM2321P-T1-PF      |
| ⊣ AP1086D33LA    | ⊛ ATMEGA644V-10AUR | D BCP53-16T1G         | ⇒ CD360-G             | ⇒ CGRM4001-HF        |
| ⊛ CS61574-IP     | ⊣ DMN10H100SK3     | ⊛ EMIF06-1005N12      | ↔ F951V474KOACNSQ2    | ⇒ FF400R12KF2        |
| D FM810TS3X      | ⊛ FOD4118V         | ⊣ FWP-700A            | ⊛ GRM0335C1H2R8CA01D  | ⇒ GRM1555C1H3R0CZ01D |
| ⇒ HAP7M5-51/4S1  | ↔ ICL3223IV        | ⊛ IDT74CBTLV3257QG8   | ⊣ IFS100B12N3E4_B39   | ⇒ IPB083N10N3G       |
| ↔ ISL9V5036S3S   | ⇒ KK25F-160        | D LM317LIDR           | ⊛ LMSZ5226BT1G        | ⊣ LP3892ESX-1.2/NOPB |
| ⊛ LT1939IDD#PBF  | D MAX4390EUK-T     | ⇒ MB95008APMC-G-107E1 | ↔ MC145442P           | ⇒ MIC29152BT         |
| ⊣ OB3652NCPA     | ⊛ PALCE16V8-7JC    | ↔ S1D15201D00A000     | ⇒ SAK-XC164CM-8F40FAA | ⇒ SGA-4563Z          |
| ⊛ SII1169CTU     | ⊣ SMBJ110A-E3/52   | ⊛ SN74AUP1T34DSFR     | D SN74F374DBLE        | ⇒ SPX1587AR-L        |
| ↔ T588N08TOC     | ⊛ TC1301B-FFAVMF   | ⊣ VUB72-12N01         | ⊛ ZTX618STZ           | ⇒ ZXT10P12DE6TAPBF   |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

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