

	BA9706K
	Manufacturer Part Number: BA9706K Manufacturer/Brand: LAPIS Semiconductor Part of Description: IC REG CTRLR BUCK 32QFP Datasheets:  BA9706K.pdf RoHS Status:  Lead free / RoHS Stock Condition: Compliant New original, 2081 pcs 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	BA9706K
Manufacturer	LAPIS Semiconductor
Description	IC REG CTRLR BUCK 32QFP
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	2081 pcs Stock
Series	-
Operating Temperature	-25°C ~ 75°C (TA)
Output Type	Transistor Driver
Package / Case	32-LQFP
Supplier Device Package	32-QFP (7x7)
Function	Step-Down
Frequency - Switching	514kHz, 790kHz
Number of Outputs	3
Output Configuration	Positive
Voltage - Supply (Vcc/Vdd)	3.6 V ~ 18 V
Topology	Buck
Control Features	Current Limit, Frequency Control
Output Phases	1
Duty Cycle (Max)	-
Synchronous Rectifier	Yes
Clock Sync	No
Serial Interfaces	-
Packaging	Bulk

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<p>In:</p>  <p>BA9701F-E2 ROHM BA9701F-E2 ROHM</p>	 <p>BA9732KV-E2 ROHM BA9732KV-E2 ROHM</p>	 <p>BA9708K-E2 ROHM BA9708K-E2 ROHM</p>	 <p>BA9700AFV-E2 ROHM BA9700AFV-E2 ROHM</p>
 <p>BA9737KV ROHM BA9737KV ROHM</p>	 <p>BA9734AKV LAPIS Semiconductor IC REG SW 6CH VQFP</p>	 <p>BA9701F-T1 ROHM BA9701F-T1 ROHM</p>	 <p>BA9737KV-E2 ROHM BA9737KV-E2 ROHM</p>

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|-------------------|----------------------|----------------------|----------------------|----------------------|
| ⊕ 04026D104KAQ2A | ↔ 08051C331MAT2A | ⇒ ADN4690EBRZ | D AT25128N-SI2.7 | ⇒ BAT54ADW-7 |
| ⊖ BCR198-E6327 | ⊕ BFG97+135 | D BYV10FX-600P | ⇒ BZM55B7V5-TR | ⇒ CL21B103KAANFNC |
| ⊕ CL21C300KBANNNC | ⊖ CL31B472KGFNFNE | ⊕ CM2020-00TS | ↔ EM4015MP-C | ⇒ EPM7064AELI44-7 |
| D FC7202-25NEP | ⊕ FDP150N10A_F102 | ⊖ FJY4007R | ⊕ GCD216R71H472KA01D | ⇒ GRM21BC7YA475ME11L |
| ⇒ HAT1097RJ-EL-E | ↔ HV9922N8-G | ⊕ ICL3244EIAZ-T | ⊖ LCHA-A1-04 | ⇒ LDC21897M19D |
| ↔ LM321MF/NOPB | ⇒ LMSP43QJ-899 | D LT1461BIS8-2.5#PBF | ⊕ LT6016HMS8#PBF | ⊖ M02068-09-T |
| ⊕ MDD600-16N1B | D MMBT2222A-7 | ⇒ OMAP2530CZAC400 | ↔ P0WIRTRAIN97-0321 | ⇒ R5F52108ADLJ#U0PF |
| ⊖ RF2174TR7 | ⊕ S-80925ANMP-DDN-T2 | ↔ S48S3R3ERA | ⇒ SAFEH1G96CLOF40R13 | ⇒ SG-615P6.1440MHzC |
| ⊕ SMCJ90CA | ⊖ SMV1213-004LF | ⊕ SP004LG-A2 | D TLV2362IP | ⇒ TS5A3159AYZPR |
| ↔ VE-2W0-MX | ⊕ VI-J60-EW | ⊖ VO2630-X009 | ⊕ W25Q64CVFIG | ⇒ WRK-4777 |

Contact us: 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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