
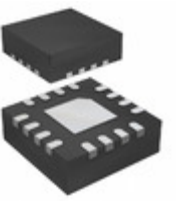


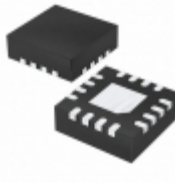

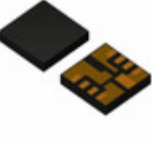


	<h2 style="color: #E67E22;">BD9B331GWZ-E2</h2>
	<p>Manufacturer Part Number: BD9B331GWZ-E2</p> <p>Manufacturer/Brand: LAPIS Semiconductor</p> <p>Part of Description: IC REG BUCK ADJ 3A SYNC UCSP30L1</p> <p>Datasheets:  BD9B331GWZ-E2.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	BD9B331GWZ-E2
Manufacturer	LAPIS Semiconductor
Description	IC REG BUCK ADJ 3A SYNC UCSP30L1
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	16-XFBGA
Supplier Device Package	UCSP30L1
Function	Step-Down
Current - Output	3A
Frequency - Switching	1.3MHz
Number of Outputs	1
Output Configuration	Positive
Topology	Buck
Voltage - Output (Min/Fixed)	0.6V
Voltage - Output (Max)	4.4V
Synchronous Rectifier	Yes
Voltage - Input (Min)	2.7V
Packaging	Tape & Reel (TR)











BD9B331GWZ-E2 is New Original in Stock, Search BD9B331GWZ-E2 Datasheets, PDF, Inventory at Y-IC.com Online, Order BD9B331GWZ-E2 LAPIS Semiconductor with warrantied and confidence. RFQ BD9B331GWZ-E2 : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>BD9B500MUV-E2 LAPIS Semiconductor 2.7V TO 5.5V INPUT, 5.0A INTEGRA</p>	 <p>BD9C301FJ-E2 LAPIS Semiconductor IC REG BUCK ADJ 3A SYNC 8SOPJ</p>	 <p>BD9B332GWZ-E2 LAPIS Semiconductor BD9B332GWZ-E2 ROHM</p>	 <p>BD9B400MUV-E2 LAPIS Semiconductor IC REG BUCK ADJ 4A SYNC 16VQFN</p>
 <p>BD9B302MUV-E2 ROHM BD9B302MUV-E2 ROHM</p>	 <p>BD9B304QWZ-E2 LAPIS Semiconductor 2.7V TO 5.5V INPUT, 3.0A INTEGRA</p>	 <p>BD9B300MUV-EVK-101 LAPIS Semiconductor EVAL BOARD FOR BD9B300MUV</p>	 <p>BD9B301MUV-EVK-101 LAPIS Semiconductor EVL BOARD FOR BD9B301MUV, SYNCHR</p>

Hot Parts

[More](#)

 06035U910JAT2A	 ACA0862DRS7P2	 AD8031ARTZ	 AM5766FM	 BZD27-C75
 C0603X5R1E473M030BB	 C4532JB2A684M230KA	 CBS504805-F2	 CC0201CRNPO8BN1R0	 CC1206JRX7R0BB222
 CFS-0201TB	 CGA2B2C0G1H220J050BA	 CM3202A3OP	 CS39-13G.3	 DS1233MS-55
 F01UD40TD	 FM3565MT20X	 GRM155F51A105ZE01D	 GRM2196P2A200JZ01D	 GRM3195C2A471JZ01J
 HMC544AETR	 LM3524DMX/NOPB	 LT1078ACN8	 LT1310EMSE#PBF	 LTC3824EMSE#PBF
 LuH75G1202	 M29W400B-70N1	 MAZ80430HL	 MEM2012T50R0T3S2	 MFC90TA120
 MG30J6ES1	 MT6323GA/A	 NTD3055-150	 PE43704MLCA-Z	 PMEG3010BEV
 PSD55/08	 R5100715	 RM15TA-H	 SDR0603-4R7ML	 SGA-1163Z
 SI4976DY-T1-E3	 SMAJ400CA	 SN74HC4053N	 T1039N20	 T520V226M020ATE040
 TCLT1100	 TLC4502ACDR	 TPSMP36A-M3/84A	 VI-272-CW	 VS-5ECH06-M3/9AT

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.

Copyright © 2019 YIC International Co., Limited