

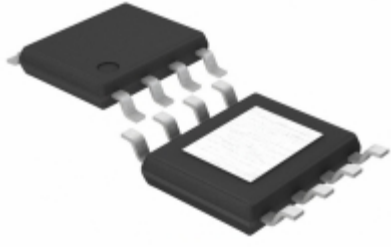


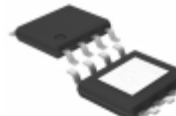
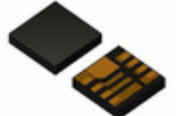

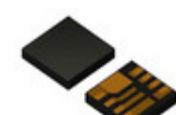


	<p><b>BD9D321EFJ-E2</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">BD9D321EFJ-E2</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">LAPIS Semiconductor</a></p> <p><b>Part of Description:</b> IC REG BUCK ADJ 3A SYNC 8HTSOP</p> <p><b>Datasheets:</b>  <a href="#">BD9D321EFJ-E2.pdf</a></p> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	<a href="#">BD9D321EFJ-E2</a>
Manufacturer	<a href="#">LAPIS Semiconductor</a>
Description	IC REG BUCK ADJ 3A SYNC 8HTSOP
Category	<a href="#">Integrated Circuits (ICs) &gt; PMIC - Voltage Regulators -</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount
Voltage - Input (Max)	18V
Output Type	Adjustable
Package / Case	8-SOIC (0.154", 3.90mm Width) Exposed Pad
Supplier Device Package	8-HTSOP-J
Function	Step-Down
Current - Output	3A
Frequency - Switching	700kHz
Number of Outputs	1
Output Configuration	Positive
Topology	Buck
Voltage - Output (Min/Fixed)	0.765V
Voltage - Output (Max)	7V
Synchronous Rectifier	Yes
Voltage - Input (Min)	4.5V
Packaging	Tape & Reel (TR)

















































BD9D321EFJ-E2 is New Original in Stock, Search BD9D321EFJ-E2 Datasheets, PDF, Inventory at Y-IC.com Online, Order BD9D321EFJ-E2 LAPIS Semiconductor with warrantied and confidence. RFQ BD9D321EFJ-E2 : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p><b>In:</b></p>  <p><b>BD9D321EFJ-EVK-101</b> LAPIS Semiconductor EVAL BOARD BD9D321EFJ-E2 FET REG</p>	 <p><b>BD9D321EFJ-EVK-001</b> LAPIS Semiconductor EVAL BOARD BD9D321EFJ</p>	 <p><b>BD9D320EFJ-E2</b> LAPIS Semiconductor IC REG BUCK ADJ 3A SYNC 8HTSOP</p>	 <p><b>BD9D323QWZ-E2</b> LAPIS Semiconductor 4.5V TO 18V INPUT, 3.0A INTEGRAT</p>
 <p><b>BD9C601EFJEVK-101</b> LAPIS Semiconductor BOARD EVAL FOR BD9C601</p>	 <p><b>BD9D322QWZ-E2</b> LAPIS Semiconductor STANDARDINTEGRATED FETBUCKSYNCHR</p>	 <p><b>BD9D320EFJ-EVK-001</b> LAPIS Semiconductor EVAL BOARD BD9D320EFJ</p>	 <p><b>BD9C601EFJ-EVK-001</b> LAPIS Semiconductor EVAL BOARD BD9C601EFJ</p>

### Hot Parts

[More](#)

 06031C391MAT2A	 08051U121JAT2A	 12065A471JAT2A	 12505WS-09P	 1812SA471JAT1A\SB
 AD8418WBRZ	 ADRF6603ACPZ-R7	 AP1605SG-13	 AT24C01A-10SL-1.8	 B30810-D2034-Y419-G03
 C3216X7R2A473K115AA	 C4532X5R1E106M250KA	 DBLS159G	 DG413DY-T1-E3	 DMN5010VAK-7-G
 DSEI2X30-10P	 FM18L08-70-SG	 GMSI-025120TNE	 GRM1885C2A8R0CA01D	 GRM32ER6YA106KA12K
 IX6R11S3	 LM2931D-5.0R2G	 LTC1662IMS8#TRPBF	 MAX191ACWG	 MAX3323EEUE+
 MAX6007AEUR+T	 MCC224-20I01B	 MDR250A30L	 MT29F4G08ABADAWP:D	 NE681M13-T3-A
 OPA4188AIDR	 P0330SD04C	 PS7160L-1A	 PVR100AD-B12V	 RF7255TR7
 S-93C56BD0I-I8T	 S1D-13-F	 SI-7200GC	 SI7454DP-T1-E3	 SIS330DN
 SKB50/12 A3	 SM502GX00LF00-AC	 STK795-521C	 T308F02TCB	 TLV2463CDGS
 TLV73315PDBVR	 TOP271KG	 VE-203-MY	 WR25X820JTL	 XDC2401

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.

Copyright © 2019 YIC International Co., Limited