

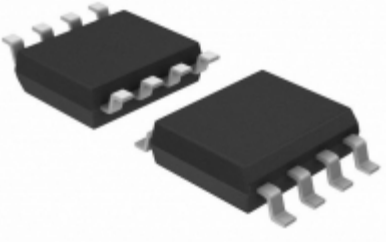

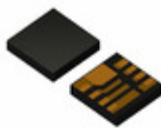



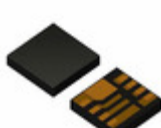


	<h2 style="color: #E67E22;">BD9E100FJ-LBGE2</h2>
	<p>Manufacturer Part Number: BD9E100FJ-LBGE2</p> <hr/> <p>Manufacturer/Brand: LAPIS Semiconductor</p> <hr/> <p>Part of Description: IC REG BUCK ADJ 1A SYNC 8SOP</p> <hr/> <p>Datasheets:  BD9E100FJ-LBGE2.pdf</p> <hr/> <p>RoHS Status:  Lead free / RoHS</p> <hr/> <p>Stock Condition: Compliant New original, Stock Available.</p> <hr/> <p>Ship From: Hong Kong</p> <hr/> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	BD9E100FJ-LBGE2
Manufacturer	LAPIS Semiconductor
Description	IC REG BUCK ADJ 1A SYNC 8SOP
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 150°C (TJ)
Mounting Type	Surface Mount
Voltage - Input (Max)	36V
Output Type	Adjustable
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOP-J
Function	Step-Down
Current - Output	1A
Frequency - Switching	1MHz
Number of Outputs	1
Output Configuration	Positive
Topology	Buck
Voltage - Output (Min/Fixed)	1V
Voltage - Output (Max)	25.2V
Synchronous Rectifier	Yes
Voltage - Input (Min)	7V
Packaging	Original-Reel®

BD9E100FJ-LBGE2 is New Original in Stock, Search BD9E100FJ-LBGE2 Datasheets, PDF, Inventory at Y-IC.com Online, Order BD9E100FJ-LBGE2 LAPIS Semiconductor with warrantied and confidence. RFQ BD9E100FJ-LBGE2 : Info@Y-IC.com

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<p>In:</p>  <p>BD9E100FJ-LB(E2) LAPIS Semiconductor BD9E100FJ-LB(E2) ROHM</p>	 <p>BD9D322QWZ-E2 LAPIS Semiconductor STANDARDINTEGRATED FETBUCKSYNCHR</p>	 <p>BD9E101FJ-LB(H2) LAPIS Semiconductor BD9E101FJ-LB(H2) ROHM</p>	 <p>BD9E101FJ-LB(E2) LAPIS Semiconductor BD9E101FJ-LB(E2) ROHM</p>
 <p>BD9E101FJ-LBGE2 LAPIS Semiconductor IC REG BUCK ADJ 1A SYNC 8SOP</p>	 <p>BD9D323QWZ-E2 LAPIS Semiconductor 4.5V TO 18V INPUT, 3.0A INTEGRAT</p>	 <p>BD9E100FJ-LBGH2 LAPIS Semiconductor 7.0V TO 36V INPUT, 1.0 A INTEGRA</p>	 <p>BD9E101FJ-EVK-001 LAPIS Semiconductor EVAL BOARD BD9E101FJ</p>

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