

BD9D321EFJ-E2





Part Number: [BD9D321EFJ-E2](#)

Manufacturer: [LAPIS Semiconductor](#)

Description: IC REG BUCK ADJ 3A SYNC 8HTSOP

Data sheet:  [HTSOP-J8 Taping Spec](#)
 [BD9D321EFJ Datasheet](#)

RoHs Status: Lead free / RoHS Compliant

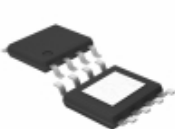
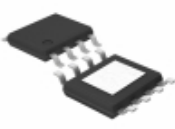
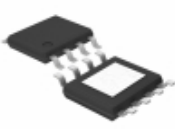
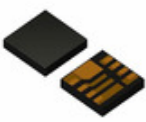
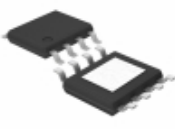
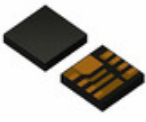
Ship From: Hong Kong

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Images are for reference only.
See Product Specifications for product details.
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PRODUCT PARAMETER			
Part Number	BD9D321EFJ-E2	Manufacturer	LAPIS Semiconductor
Description	IC REG BUCK ADJ 3A SYNC 8HTSOP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	249073 pcs	Data sheet	HTSOP-J8 Taping Spec BD9D321EFJ Datasheet
Category	Integrated Circuits (ICs)	Voltage - Output (Min/Fixed)	0.765V
Voltage - Output (Max)	7V	Voltage - Input (Min)	4.5V
Voltage - Input (Max)	18V	Topology	Buck
Synchronous Rectifier	Yes	Supplier Device Package	8-HTSOP-J
Series	-	Packaging	Tape & Reel (TR)
Package / Case	8-SOIC (0.154", 3.90mm Width) Exposed Pad	Output Type	Adjustable
Output Configuration	Positive	Other Names	BD9D321EFJ-E2TR
Operating Temperature	-40°C ~ 85°C (TA)	Number of Outputs	1
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	12 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Function	Step-Down	Frequency - Switching	700kHz
Detailed Description	Buck Switching Regulator IC Positive Adjustable 0.765V 1 Output 3A 8-SOIC (0.154", 3.90mm Width) Exposed Pad	Current - Output	3A
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RELATED PRODUCTS			
	Part#: BD9C401EFJ-EVK-001 Description: EVAL BOARD BD9C401EFJ	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9C301FJ-LBGH2 Description: 4.5V TO 18V INPUT, 3.0A INTEGRAT	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9C601EFJ-E2 Description: IC REG BUCK ADJ 6A SYNC 8HTSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9E100FJ-LBGH2 Description: 7.0V TO 36V INPUT, 1.0 A INTEGRA	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9D320EFJ-E2 Description: IC REG BUCK ADJ 3A SYNC 8HTSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9C601EFJEVK-101 Description: BOARD EVAL FOR BD9C601	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9D321EFJ-EVK-001 Description: EVAL BOARD BD9D321EFJ	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9E101FJ-LBGH2 Description: 7.0V TO 36V INPUT, 1.0 A INTEGRA	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9D321EFJ-EVK-101 Description: EVAL BOARD BD9D321EFJ-E2 FET REG	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9E101FJ-EVK-001 Description: EVAL BOARD BD9E101FJ	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9E100FJ-LBGE2 Description: IC REG BUCK ADJ 1A SYNC 8SOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9C401EFJ-E2 Description: IC REG BUCK ADJ 4A SYNC 8HTSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9E101FJ-LBGE2 Description: IC REG BUCK ADJ 1A SYNC 8SOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9D323QWZ-E2 Description: 4.5V TO 18V INPUT, 3.0A INTEGRAT	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9C501EFJ-E2 Description: IC REG BUCK ADJ 5A SYNC 8HTSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9E100FJ-EVK-001 Description: EVAL BOARD BD9E100FJ	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9D322QWZ-E2 Description: STANDARDINTEGRATED FETBUCKSYNCHR	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9C601EFJ-EVK-001 Description: EVAL BOARD BD9C601EFJ	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9D320EFJ-EVK-001 Description: EVAL BOARD BD9D320EFJ	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9C501EFJ-EVK-001 Description: EVAL BOARD BD9C501EFJ	Manufacturers: LAPIS Semiconductor	RFQ

Related keywords for **BD9D321EFJ-E2**

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