

BD99010EFV-ME2



LAPIS Kionix

Part Number: [BD99010EFV-ME2](#)

Manufacturer: [LAPIS Semiconductor](#)

Description: IC REG BCK 3.3V 2A SYNC 24HTSSOP

Data sheet:  [HTSSOP-B24 Taping Spec](#)
 [BD99010,11EFV-M](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

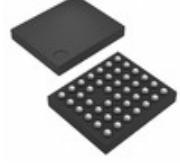
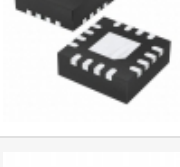
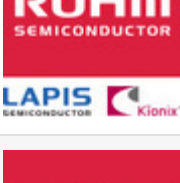
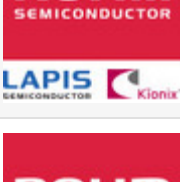
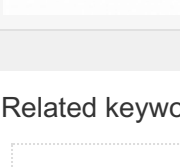
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Images are for reference only.
See Product Specifications for product details.
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Request For Quotation

PRODUCT PARAMETER			
Part Number	BD99010EFV-ME2	Manufacturer	LAPIS Semiconductor
Description	IC REG BCK 3.3V 2A SYNC 24HTSSOP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	40837 pcs	Data sheet	HTSSOP-B24 Taping Spec BD99010,11EFV-M
Category	Integrated Circuits (ICs)	Voltage - Output (Min/Fixed)	3.3V
Voltage - Output (Max)	-	Voltage - Input (Min)	3.6V
Voltage - Input (Max)	35V	Topology	Buck
Synchronous Rectifier	Yes	Supplier Device Package	24-HTSSOP-B
Series	Automotive, AEC-Q100	Packaging	Tape & Reel (TR)
Package / Case	24-VSSOP (0.220", 5.60mm Width) Exposed Pad	Output Type	Fixed
Output Configuration	Positive	Other Names	BD99010EFV-ME2TR
Operating Temperature	-40°C ~ 105°C (TA)	Number of Outputs	1
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Manufacturer Standard Lead Time	11 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Function	Step-Down	Frequency - Switching	200kHz ~ 500kHz
Detailed Description	Buck Switching Regulator IC Positive Fixed 3.3V 1 Output 2A 24-VSSOP (0.220", 5.60mm Width) Exposed Pad	Current - Output	2A

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	Part#: BD99954GW-E2 Description: 1 TO 4-CELL LI-ION BATTERY MANAG	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD9A100MUV-EVK-001 Description: EVAL BOARD BD9A100MUV	Manufacturers: LAPIS Semiconductor	RFQ
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