





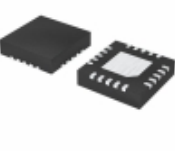














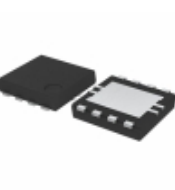

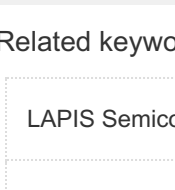
**BD9110NV-E2**

	<p><b>Part Number:</b> <a href="#">BD9110NV-E2</a></p> <p><b>Manufacturer:</b> <a href="#">LAPIS Semiconductor</a></p> <p><b>Description:</b> IC REG BUCK ADJ 2A SON008V5060</p> <p><b>Data sheet:</b>  <a href="#">BD9106/07/09FVM, BD9110NV/20HFN</a></p>	<p><b>RoHS Status:</b> Lead free / RoHS Compliant</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Images are for reference only. See Product Specifications for product details. Buy BD9110NV-E2 with confidence from Component-World.HK, 1 Year Warranty</p>		<p><a href="#">Request For Quotation</a></p>

PRODUCT PARAMETER	
Part Number	BD9110NV-E2
Description	IC REG BUCK ADJ 2A SON008V5060
Quantity Available	58531 pcs
Category	<a href="#">Integrated Circuits (ICs)</a>
Voltage - Output (Max)	2.5V
Voltage - Input (Max)	5.5V
Synchronous Rectifier	Yes
Series	-
Package / Case	8-VDFN Exposed Pad
Output Configuration	Positive
Operating Temperature	-25°C ~ 105°C (TA)
Mounting Type	Surface Mount
Manufacturer Standard Lead Time	10 Weeks
Function	Step-Down
Detailed Description	Buck Switching Regulator IC Positive Adjustable 1V 1 Output 2A 8-VDFN Exposed Pad
Base Part Number	BD911*

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	Part#: <a href="#">BD9131MUV-E2</a> Description: IC REG BUCK ADJ 3A SYNC VQFN020	Manufacturers: <a href="#">LAPIS Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">BD9132MUV-E2</a> Description: IC REG BUCK ADJ 3A SYNC 20VQFN	Manufacturers: <a href="#">LAPIS Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">BD9107FVM-TR</a> Description: IC REG BUCK ADJ 1.2A SYNC 8MSOP	Manufacturers: <a href="#">LAPIS Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">BD911</a> Description: TRANS NPN 100V 15A TO-220	Manufacturers: <a href="#">STMicroelectronics</a>	<a href="#">RFQ</a>
	Part#: <a href="#">BD9130NV-E2</a> Description: IC REG BUCK ADJ 2A SYNC 8SON	Manufacturers: <a href="#">LAPIS Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">BD9106FVM-TR</a> Description: IC REG BUCK ADJ 0.8A SYNC 8MSOP	Manufacturers: <a href="#">LAPIS Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">BD912</a> Description: TRANS PNP 100V 15A TO-220	Manufacturers: <a href="#">STMicroelectronics</a>	<a href="#">RFQ</a>
	Part#: <a href="#">BD9109FVM-TR</a> Description: IC REG BUCK 3.3V 0.8A SYNC 8MSOP	Manufacturers: <a href="#">LAPIS Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">BD9109FVM-EVK-101</a> Description: BOARD EVAL BD9109FVM REG	Manufacturers: <a href="#">LAPIS Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">BD9134MUV-E2</a> Description: IC REG BUCK 3.3V 3A SYNC 20VQFN	Manufacturers: <a href="#">LAPIS Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">BD9102FVM-TR</a> Description: IC REG BCK 1.24V 0.8A SYNC 8MSOP	Manufacturers: <a href="#">LAPIS Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">BD9106FVM-LBTR</a> Description: IC REG BUCK ADJ 0.8A SYNC 8MSOP	Manufacturers: <a href="#">LAPIS Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">BD9123MUV-E2</a> Description: IC REG BCK PROG 1.2A SYNC 16VQFN	Manufacturers: <a href="#">LAPIS Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">BD910</a> Description: TRANS PNP 80V 15A TO-220	Manufacturers: <a href="#">STMicroelectronics</a>	<a href="#">RFQ</a>
	Part#: <a href="#">BD9109FVM-LBTR</a> Description: IC REG BUCK 3.3V 0.8A SYNC 8MSOP	Manufacturers: <a href="#">LAPIS Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">BD9104FVM-TR</a> Description: IC REG BUCK 3.3V 0.8A SYNC 8MSOP	Manufacturers: <a href="#">LAPIS Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">BD9122GUL-E2</a> Description: IC REG BUCK ADJ 0.3A SYNC 8WLCSP	Manufacturers: <a href="#">LAPIS Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">BD9120HFN-TR</a> Description: IC REG BUCK ADJ 0.8A SYNC 8HSON	Manufacturers: <a href="#">LAPIS Semiconductor</a>	<a href="#">RFQ</a>
	Part#: <a href="#">BD9111NV-E2</a> Description: IC REG BUCK 3.3V 2A SYNC 8SON	Manufacturers: <a href="#">LAPIS Semiconductor</a>	<a href="#">RFQ</a>

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