


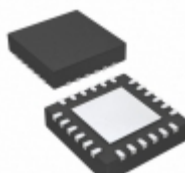






	<h2 style="color: #e67e22;">BD81870EFV-ME2</h2>
	<p>Manufacturer Part Number: BD81870EFV-ME2</p> <hr/> <p>Manufacturer/Brand: LAPIS Semiconductor</p> <hr/> <p>Part of Description: BD81870EFV IS CURRENT MODE STEP-</p> <hr/> <p>Datasheets:  BD81870EFV-ME2.pdf</p> <hr/> <p>RoHs Status:  Lead free / RoHS</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	BD81870EFV-ME2
Manufacturer	LAPIS Semiconductor
Description	BD81870EFV IS CURRENT MODE STEP-
Category	Integrated Circuits (ICs) > PMIC - Voltage Regulators -
Part Status	Require For Quote & Check Stock
Voltage - Output (Min/Fixed)	-13V
Voltage - Output (Max)	18V
Voltage - Input (Min)	2.5V
Voltage - Input (Max)	5.5V
Topology	Buck, Boost
Synchronous Rectifier	No
Supplier Device Package	20-HTSSOP-B
Series	Automotive, AEC-Q100
Packaging	Cut Tape (CT)
Package / Case	20-VSSOP (0.173", 4.40mm Width) Exposed Pad
Output Type	Adjustable
Output Configuration	Positive and Negative
Other Names	BD81870EFV-ME2CT
Operating Temperature	-40°C ~ 105°C (TA)
Number of Outputs	2
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-Up/Inverted
Frequency - Switching	2.1MHz
Detailed Description	Buck, Boost Switching Regulator IC Positive and
Current - Output	-

BD81870EFV-ME2 Electronic Components is 100% New Original from YIC Distributor, Search BD81870EFV-ME2 Datasheets, PDF, Inventory at Y-IC.com Online, Order BD81870EFV-ME2 LAPIS Semiconductor with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal.
RFQ BD81870EFV-ME2 Email: Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>BD81842MUV-ME2 LAPIS Semiconductor AUTOMOTIVE PANEL POWER MANAGEMEN</p>	 <p>BD8184MUV-E2 Rohm Semiconductor IC MULTI-CHANNEL PS 24VQFN</p>	 <p>BD8191MUV-HVE2 ROHM BD8191MUV-HVE2 ROHM</p>	 <p>BD8184MUV ROHM BD8184MUV ROHM</p>
 <p>BD8193MW ROHM ROHM QFN</p>	 <p>BD81841MUV-ME2 ROHM BD81841MUV-ME2 ROHM</p>	 <p>BD8193MW-E2 ROHM ROHM QFN72</p>	 <p>BD8192EFV-HVE2 ROHM BD8192EFV-HVE2 ROHM</p>

Related Hot keyword

[More](#)

BD81870EFV-ME2 LAPIS Semiconductor	BD81870EFV-ME2 Data Sheet	BD81870EFV-ME2 Datasheets	BD81870EFV-ME2 PDF	LAPIS Semiconductor BD81870EFV-ME2
BD81870EFV-ME2 Electronic	BD81870EFV-ME2 Components	BD81870EFV-ME2 Distributor	BD81870EFV-ME2 Image	BD81870EFV-ME2 Part
BD81870EFV-ME2 Price	BD81870EFV-ME2 Manufacturer	BD81870EFV-ME2 Picture	BD81870EFV-ME2 Stock	BD81870EFV-ME2 Inventory
BD81870EFV-ME2 New	BD81870EFV-ME2 Original	BD81870EFV-ME2 Warrantied	BD81870EFV-ME2 RFQ	BD81870EFV-ME2 Order Online

Contact us: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