



LAPIS Semiconductor

## BD4831FVE-TR

Part Number:	BD4831FVE-TR
Manufacturer/Brand:	LAPIS Semiconductor
Product description:	IC DETECTOR VOLT 3.1V ODRN 5VSOF
Datasheets:	<a href="#">1.BD4831FVE-TR.pdf</a> <a href="#">2.BD4831FVE-TR.pdf</a>
RoHs Status:	Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

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Image may be representation. See specifications for product details.

### Specifications of BD4831FVE-TR

PART NUMBER	BD4831FVE-TR
MANUFACTURER	LAPIS Semiconductor
DESCRIPTION	IC DETECTOR VOLT 3.1V ODRN 5VSOF
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	<a href="#">1.BD4831FVE-TR.pdf</a> <a href="#">2.BD4831FVE-TR.pdf</a>
VOLTAGE - THRESHOLD	3.1V
TYPE	Voltage Detector
SUPPLIER DEVICE PACKAGE	5-VSOF
SERIES	BD48xxx
RESET TIMEOUT	-
RESET	Active Low
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	SOT-665
OUTPUT	Open Drain or Open Collector
OPERATING TEMPERATURE	-40°C ~ 105°C (TA)
NUMBER OF VOLTAGES MONITORED	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MANUFACTURER STANDARD LEAD TIME	8 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Supervisor Open Drain or Open Collector 1 Channel 5-VSOF
BASE PART NUMBER	BD48

### Related Tags

LAPIS Semiconductor BD4831FVE-TR	BD4831FVE-TR Distributor	BD4831FVE-TR Supplier
BD4831FVE-TR Price	BD4831FVE-TR Pictures	BD4831FVE-TR Image
BD4831FVE-TR PDF Datasheet	BD4831FVE-TR Download Datasheet	BD4831FVE-TR Datasheet
BD4831FVE-TR Stock	Buy BD4831FVE-TR	Buy LAPIS Semiconductor BD4831FVE-TR
LAPIS Semiconductor BD4831FVE-TR	LAPIS Semiconductor Supplier	LAPIS Semiconductor Distributor
LAPIS Semiconductor BD4831FVE-TR	Kionix Inc. BD4831FVE-TR	Rohm Semiconductor BD4831FVE-TR

### Related Products

<p><b>BD4828FVE-TR</b>                  Manufacturers: LAPIS Semiconductor                  Description: IC DETECTOR VOLT 2.8V ODRN 5VSOF                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>BD4833FVE-TR</b>                  Manufacturers: LAPIS Semiconductor                  Description: IC DETECTOR VOLT 3.3V ODRN 5VSOF                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>BD4830G-TR</b>                  Manufacturers: LAPIS Semiconductor                  Description: IC RESET N-CH OD 3.0V 5SSOP                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>BD4832G-TR</b>                  Manufacturers: LAPIS Semiconductor                  Description: IC RESET N-CH OD 3.2V 5SSOP                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>BD4828G-TR</b>                  Manufacturers: LAPIS Semiconductor                  Description: IC RESET N-CH OD 2.8V 5SSOP                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>BD4830FVE-TR</b>                  Manufacturers: LAPIS Semiconductor                  Description: IC DETECTOR VOLT 3.0V ODRN 5VSOF                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>BD4829G-TR</b>                  Manufacturers: LAPIS Semiconductor                  Description: IC RESET N-CH OD 2.9V 5SSOP                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>BD4832FVE-TR</b>                  Manufacturers: LAPIS Semiconductor                  Description: IC DETECTOR VOLT 3.2V ODRN 5VSOF                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>BD4834FVE-TR</b>                  Manufacturers: LAPIS Semiconductor                  Description: IC DETECTOR VOLT 3.4V ODRN 5VSOF                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>BD4833G-TR</b>                  Manufacturers: LAPIS Semiconductor                  Description: IC RESET N-CH OD 3.3V 5SSOP                  In stock: Out stock  <a href="#">RFQ</a></p>
<p><b>BD4829FVE-TR</b>                  Manufacturers: LAPIS Semiconductor                  Description: IC DETECTOR VOLT 2.9V ODRN 5VSOF                  In stock: Out stock  <a href="#">RFQ</a></p>	<p><b>BD4831G-TR</b>                  Manufacturers: LAPIS Semiconductor                  Description: IC RESET N-CH OD 3.1V 5SSOP                  In stock: Out stock  <a href="#">RFQ</a></p>

