

BD4936FVE-TR



Images are for reference only.
See Product Specifications for product details.
Buy BD4936FVE-TR with confidence from Component-World.HK, 1 Year Warranty



Part Number: [BD4936FVE-TR](#)
Manufacturer: [LAPIS Semiconductor](#)
Description: IC DETECTOR VOLT 3.6V CMOS 5VSOF
Data sheet:  [BD48/49xx\(G,FVE\) Series](#)
 [VSOF5 Taping Spec](#)

RoHs Status: Lead free / RoHS Compliant
Ship From: Hong Kong
Shipment Way: DHL/Fedex/TNT/UPS/EMS

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	BD4936FVE-TR	Manufacturer	LAPIS Semiconductor
Description	IC DETECTOR VOLT 3.6V CMOS 5VSOF	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	411875 pcs	Data sheet	BD48/49xx(G,FVE) Series VSOF5 Taping Spec
Category	Integrated Circuits (ICs)	Voltage - Threshold	3.6V
Type	Voltage Detector	Supplier Device Package	5-VSOF
Series	BD49xxx	Reset Timeout	-
Reset	Active Low	Packaging	Tape & Reel (TR)
Package / Case	SOT-665	Output	Push-Pull, Totem Pole
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	6 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	Supervisor Push-Pull, Totem Pole 1 Channel 5-VSOF	Base Part Number	BD49
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all LAPIS Semiconductor series electronic components. We have 411875 pieces of LAPIS Semiconductor BD4936FVE-TR in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: BD4931G-TR Description: IC RESET CMOS 3.1V 5SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD4934G-TR Description: IC RESET CMOS 3.4V 5SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD4933G-TR Description: IC RESET CMOS 3.3V 5SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD4939G-TR Description: IC RESET CMOS 3.9V 5SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD4940FVE-TR Description: IC DETECTOR VOLT 4.0V CMOS 5VSOF	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD4935G-TR Description: IC RESET CMOS 3.5V 5SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD4933FVE-TR Description: IC DETECTOR VOLT 3.3V CMOS 5VSOF	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD4932G-TR Description: IC RESET CMOS 3.2V 5SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD4940G-TR Description: IC RESET CMOS 4.0V 5SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD4937G-TR Description: IC RESET CMOS 3.7V 5SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD4936G-TR Description: IC RESET CMOS 3.6V 5SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD4931FVE-TR Description: IC DETECTOR VOLT 3.1V CMOS 5VSOF	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD4938FVE-TR Description: IC DETECTOR VOLT 3.8V CMOS 5VSOF	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD4939FVE-TR Description: IC DETECTOR VOLT 3.9V CMOS 5VSOF	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD4941FVE-TR Description: IC DETECTOR VOLT 4.1V CMOS 5VSOF	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD4938G-TR Description: IC RESET CMOS 3.8V 5SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD4932FVE-TR Description: IC DETECTOR VOLT 3.2V CMOS 5VSOF	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD4934FVE-TR Description: IC DETECTOR VOLT 3.4V CMOS 5VSOF	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD4935FVE-TR Description: IC DETECTOR VOLT 3.5V CMOS 5VSOF	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD4937FVE-TR Description: IC DETECTOR VOLT 3.7V CMOS 5VSOF	Manufacturers: LAPIS Semiconductor	RFQ

Related keywords for BD4936FVE-TR			
LAPIS Semiconductor BD4936FVE-TR	BD4936FVE-TR distributor	BD4936FVE-TR supplier	BD4936FVE-TR price
BD4936FVE-TR download datasheet	BD4936FVE-TR datasheet	BD4936FVE-TR stock	buy BD4936FVE-TR
LAPIS Semiconductor BD4936FVE-TR	Kionix Inc. BD4936FVE-TR	Rohm Semiconductor BD4936FVE-TR	