

BD46241G-TR



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Request For Quotation



Part Number:

BD46241G-TR

Manufacturer:

LAPIS Semiconductor

Description:

IC RESET CMOS 2.4V 100MS 5SSOP

Data sheet:

 [BD45zzz, BD46zzz Series](#)

 [SSOP5 Taping Spec](#)

RoHs Status:

Lead free / RoHS Compliant

Ship From:

Hong Kong

Shipment Way:

DHL/Fedex/TNT/UPS/EMS

PRODUCT PARAMETER			
Part Number	BD46241G-TR	Manufacturer	LAPIS Semiconductor
Description	IC RESET CMOS 2.4V 100MS 5SSOP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	185277 pcs	Data sheet	BD45zzz, BD46zzz Series SSOP5 Taping Spec
Category	Integrated Circuits (ICs)	Voltage - Threshold	2.4V
Type	Voltage Detector	Supplier Device Package	5-SSOP
Series	BD46xxx	Reset Timeout	90 ms Minimum
Reset	Active Low	Packaging	Cut Tape (CT)
Package / Case	SC-74A, SOT-753	Output	Push-Pull, Totem Pole
Other Names	BD46241GCT	Operating Temperature	-40°C ~ 105°C (TA)
Number of Voltages Monitored	1	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	Supervisor Push-Pull, Totem Pole 1 Channel 5-SSOP	Base Part Number	BD46
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all LAPIS Semiconductor series electronic components. We have 185277 pieces of LAPIS Semiconductor BD46241G-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			

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	Part#: BD46265G-TR Description: IC RESET CMOS 2.6V 50MS 5SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD46272G-TR Description: IC RESET CMOS 2.7V 200MS 5SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD46255G-TR Description: IC RESET CMOS 2.5V 50MS 5SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BD45485G-TR Description: IC RESET OD 4.8V 50MS 5SSOP	Manufacturers: LAPIS Semiconductor	RFQ
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	Part#: BD45465G-TR Description: IC RESET OD 4.6V 50MS 5SSOP	Manufacturers: LAPIS Semiconductor	RFQ
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