

MAX40010LAUT+T



Part Number: [MAX40010LAUT+T](#)

Manufacturer: [Maxim Integrated](#)

Description: 76V PRECISION CURRENT SENSE AMPL

Data sheet:  [MAX40010 Datasheet](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

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See Product Specifications for product details.
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Request For Quotation

PRODUCT PARAMETER			
Part Number	MAX40010LAUT+T	Manufacturer	Maxim Integrated
Description	76V PRECISION CURRENT SENSE AMPL	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	91269 pcs	Data sheet	MAX40010 Datasheet
Category	Integrated Circuits (ICs)	Voltage - Supply, Single/Dual (±)	2.7 V ~ 5.5 V
Voltage - Input Offset	12µV	Slew Rate	-
Series	-	Output Type	-
Operating Temperature	-40°C ~ 125°C	Number of Circuits	1
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	6 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Detailed Description	Current Sense Amplifier 1 Circuit
Current - Supply	350µA	Current - Input Bias	65µA
Amplifier Type	Current Sense	-3db Bandwidth	80kHz

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RFQ Email: info@Components-World.com

RELATED PRODUCTS			
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	Part#: MAX40010FAUT+ Description: IC OPAMP CUR SENS 80KHZ SOT23	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX4000EUA-T Description: IC RF DETECT 100MHZ-2.5GHZ 8UMAX	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX40010EVKIT# Description: EVAL CURR SENSE AMP MAX40010	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX40010TAUT+T Description: 76V PRECISION CURRENT SENSE AMPL	Manufacturers: Maxim Integrated	RFQ
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	Part#: MAX4001EUA Description: IC RF DETECT 100MHZ-2.5GHZ 8UMAX	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX40016ANL+ Description: IC OPAMP CURRENT SENSE 15WLP	Manufacturers: Maxim Integrated	RFQ
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	Part#: MAX4000EUA+T Description: IC RF DETECT 100MHZ-2.5GHZ 8UMAX	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX40009EVKIT# Description: EVAL KIT MAX40009	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX4001EBL+T Description: IC RF DETECT 100MHZ-2.5GHZ 8CSP	Manufacturers: Maxim Integrated	RFQ

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