

MAX31850NATB+



Part Number: [MAX31850NATB+](#)

Manufacturer: [Maxim Integrated](#)

Description: IC CONV THRMCPLE-DIG N TYPE TDFN

Data sheet:  [MAX31850,51](#)
 [Part Numbering System](#)

RoHS Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

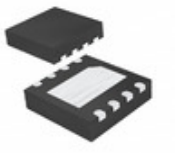
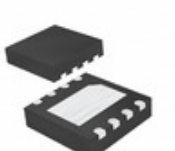
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PRODUCT PARAMETER			
Part Number	MAX31850NATB+	Manufacturer	Maxim Integrated
Description	IC CONV THRMCPLE-DIG N TYPE TDFN	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	25900 pcs	Data sheet	MAX31850,51 Part Numbering System
Category	Integrated Circuits (ICs)	Type	Thermocouple to Digital Converter
Supplier Device Package	10-TDFN-EP (3x4)	Series	-
Packaging	Tube	Package / Case	10-WFDFN Exposed Pad
Output Type	Digital	Operating Temperature	-40°C ~ 125°C
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
Interface	1-Wire®	Input Type	Thermocouple (Multiple)
Current - Supply	900µA	Base Part Number	MAX31850

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RELATED PRODUCTS			
	Part#: MAX31855EVKIT# Description: KIT EVAL FOR MAX31855	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX31850EATB+ Description: IC CONV THRMCPLE-DIG E TYPE TDFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX31840ATA+T Description: IC LED DRVR DIM MR16 8TDFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX31840EVKIT# Description: EVAL KIT LED DRVR MAX31840	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX31851RATB+ Description: IC THRMOCPLE TO DIG CONV 10TDFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX31850KATB+T Description: IC CONV THRMCPLE-DIG K TYPE TDFN	Manufacturers: Maxim Integrated	RFQ
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	Part#: MAX31851SATB+T Description: IC THRMOCPLE TO DIG CONV 10TDFN	Manufacturers: Maxim Integrated	RFQ
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	Part#: MAX31850NATB+T Description: IC CONV THRMCPLE-DIG N TYPE TDFN	Manufacturers: Maxim Integrated	RFQ
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	Part#: MAX31850EATB+T Description: IC CONV THRMCPLE-DIG E TYPE TDFN	Manufacturers: Maxim Integrated	RFQ
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	Part#: MAX31851RATB+T Description: IC THRMOCPLE TO DIG CONV 10TDFN	Manufacturers: Maxim Integrated	RFQ

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