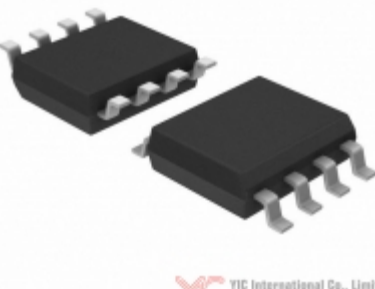


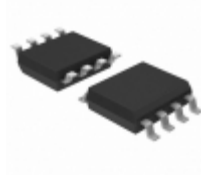
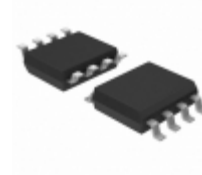

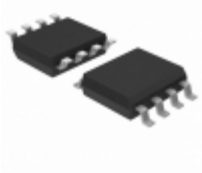



	<h2 style="color: red;">MAX31855KASA+T</h2>	
	Manufacturer Part Number:	MAX31855KASA+T
	Manufacturer/Brand:	Maxim Integrated
	Part of Description:	IC CONV THERMOCOUPLE-DGTL SOIC
Datasheets:	1.MAX31855KASA+T.pdf 2.MAX31855KASA+T.pdf	
RoHs Status:	 Lead free / RoHS Compliant	
Stock Condition:	New original, 5112 pcs Stock Available.	
Ship From:	Hong Kong	
Shipment Way:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Specifications

Part Number	MAX31855KASA+T
Manufacturer	Maxim Integrated
Description	IC CONV THERMOCOUPLE-DGTL SOIC
Category	Integrated Circuits (ICs) > Interface - Sensor and
Part Status	5112 pcs Stock
Series	-
Input Type	Thermocouple (Multiple)
Current - Supply	900µA
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Type	Thermocouple to Digital Converter
Output Type	Digital
Interface	SPI
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Packaging	Tape & Reel (TR)

MAX31855KASA+T is New Original in Stock, Search MAX31855KASA+T Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX31855KASA+T Maxim Integrated with warrantied and confidence. RFQ MAX31855KASA+T : Info@Y-IC.com

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 MAX31855RASA+ Maxim Integrated IC CONV THERMOCOUPLE-DGTL 8SOIC	 MAX31855JASA+ Maxim Integrated IC CONV THERMOCOUPLE-DGTL 8SOIC	 MAX31855EVKIT# Maxim Integrated KIT EVAL FOR MAX31855	 MAX31855PMB1# Maxim Integrated MODULE PERIPHERAL FOR MAX31855

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⊥ MAX3160EAP+T	⊗ MAX3160ECAP+T	D MAX3160EEAP	⇒ MAX3160EEAP+T	⇒ MAX3162EAI+T
⊗ MAX3170CAI+T	⊥ MAX3171CAI+T	⊗ MAX31725MTA+T	↔ MAX3172CAI+T	⇒ MAX3173CAI+T
D MAX31740ATA	⊗ MAX3175CAI+T	⊥ MAX317CPA	⊗ MAX317CSA	⇒ MAX317ESA
⇒ MAX3180EUK+T	↔ MAX3180EUK-T	⊗ MAX3181EEUK-T	⊥ MAX3182EEUK-T	⇒ MAX3182EUK-T
↔ MAX31855TASA+T	⇒ MAX3185CAP	D MAX3185CAP+T	⊗ MAX3185CWP	⊥ MAX3185EAP
⊗ MAX3185ECAP	D MAX3185EEAP	⇒ MAX3185EEWP	↔ MAX3185EWP+	⇒ MAX31865AAP+T
⊥ MAX31865ATP+T	⊗ MAX3186CAP	↔ MAX3186CAP+T	⇒ MAX3186CAP-T	⇒ MAX3186EAP
⊗ MAX3188EEUT+T	⊥ MAX3188EEUT-T	⊗ MAX3189EEUT-T	D MAX318CPA	⇒ MAX318CSA
↔ MAX318CSA+T	⊗ MAX318EESA	⊥ MAX318EPA	⊗ MAX318ESA	⇒ MAX318ESA+T

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