

MAX1238MEEE+T



Images are for reference only.
See Product Specifications for product details.
Buy MAX1238MEEE+T with confidence from
Component-World.HK, 1 Year Warranty

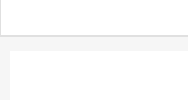


Part Number: [MAX1238MEEE+T](#)
Manufacturer: [Maxim Integrated](#)
Description: IC ADC 12BIT SERIAL 16-QSOP
Data sheet:  [MAX1236-1239](#)
 [Part Numbering System](#)

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

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	MAX1238MEEE+T	Manufacturer	Maxim Integrated
Description	IC ADC 12BIT SERIAL 16-QSOP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	4818 pcs	Data sheet	MAX1236-1239 Part Numbering System
Category	Integrated Circuits (ICs)	Voltage - Supply, Digital	5V
Voltage - Supply, Analog	5V	Supplier Device Package	16-QSOP
Series	-	Sampling Rate (Per Second)	94.4k
Reference Type	External, Internal	Ratio - S/H:ADC	1:1
Packaging	Tape & Reel (TR)	Package / Case	16-SSOP (0.154", 3.90mm Width)
Operating Temperature	-40°C ~ 85°C	Number of Inputs	6, 12
Number of Bits	12	Number of A/D Converters	1
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Input Type	Differential, Single Ended	Features	-
Detailed Description	12 Bit Analog to Digital Converter 6, 12 Input 1 SAR 16-QSOP	Data Interface	I ² C
Configuration	S/H-ADC	Base Part Number	MAX1238
Architecture	SAR		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Maxim Integrated series electronic components. We have 4818 pieces of Maxim Integrated MAX1238MEEE+T 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#: MAX1238KEEE+ Description: IC ADC 12BIT SERIAL 16-QSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX1238KEEE+T Description: IC ADC 12BIT SERIAL 16-QSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX1239MEEE+T Description: IC ADC 12BIT SERIAL 16-QSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX1238EEEE+T Description: IC ADC 12BIT SERIAL 16-QSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX1240ACPA+ Description: IC ADC 12BIT SERIAL 8-DIP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX1239LEEE+T Description: IC ADC 12BIT SERIAL 16-QSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX1240ACPA Description: IC ADC LP 12-BIT SERIAL 8-DIP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX1238EVKIT Description: EVAL KIT FOR MAX1238	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX1238LEEE+ Description: IC ADC 12BIT SERIAL 16-QSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX1239KEEE+ Description: IC ADC 12BIT SERIAL 16-QSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX1238LEEE+T Description: IC ADC 12BIT SERIAL 16-QSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX1238EEEE/V+T Description: IC ADC 12BIT SRL 94.4KSPS 16QSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX1239EEEE+T Description: IC ADC 12BIT SERIAL 16-QSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX1239EEEE+ Description: IC ADC 12-BIT 94KSPS 16-QSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX1238EEEE+ Description: IC ADC 12-BIT 94KSPS 16-QSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX1239LEEE+ Description: IC ADC 12BIT SERIAL 16-QSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX1239MEEE+ Description: IC ADC 12BIT SERIAL 16-QSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX1238MEEE+ Description: IC ADC 12BIT SERIAL 16-QSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX1239KEEE+T Description: IC ADC 12BIT SERIAL 16-QSOP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX1238EEEE/V+ Description: IC ADC 12BIT SRL 94.4KSPS 16QSOP	Manufacturers: Maxim Integrated	RFQ

Related keywords for MAX1238MEEE+T			
Maxim Integrated MAX1238MEEE+T	MAX1238MEEE+T distributor	MAX1238MEEE+T supplier	MAX1238MEEE+T price
MAX1238MEEE+T download datasheet	MAX1238MEEE+T datasheet	MAX1238MEEE+T stock	buy MAX1238MEEE+T
Maxim Integrated MAX1238MEEE+T			