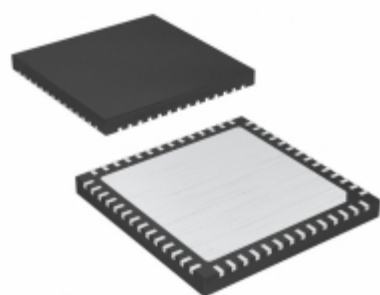


MAX11049ETN+



Images are for reference only.
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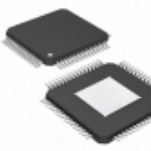
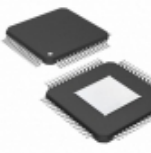
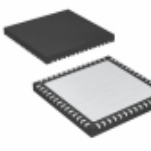
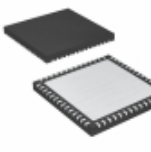
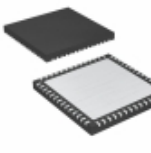
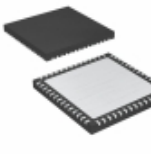
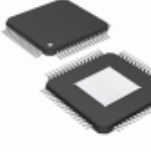
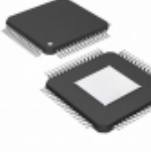
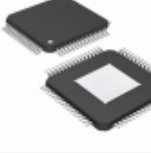
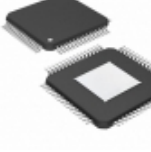
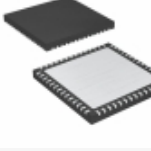
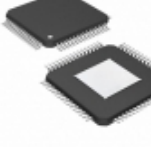
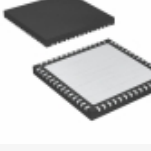
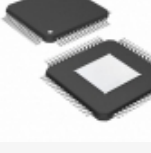
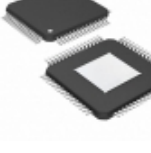
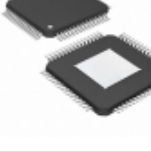


Part Number: [MAX11049ETN+](#)
Manufacturer: [Maxim Integrated](#)
Description IC 16BIT PAR 250KSPS 56TQFN
Data sheet:  [MAX11047-59](#)
 [Part Numbering System](#)

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

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	MAX11049ETN+	Manufacturer	Maxim Integrated
Description	IC 16BIT PAR 250KSPS 56TQFN	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	6119 pcs	Data sheet	MAX11047-59 Part Numbering System
Category	Integrated Circuits (ICs)	Voltage - Supply, Digital	2.7 V ~ 5.25 V
Voltage - Supply, Analog	5V	Supplier Device Package	56-TQFN (8x8)
Series	-	Sampling Rate (Per Second)	250k
Reference Type	External, Internal	Ratio - S/H:ADC	1:1
Packaging	Tube	Package / Case	56-WFQFN Exposed Pad
Operating Temperature	-40°C ~ 85°C	Number of Inputs	8
Number of Bits	16	Number of A/D Converters	8
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Manufacturer Standard Lead Time	6 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Input Type	Single Ended
Features	Simultaneous Sampling	Detailed Description	16 Bit Analog to Digital Converter 8 Input 8 SAR 56-TQFN (8x8)
Data Interface	Parallel	Configuration	S/H-ADC
Base Part Number	MAX11049	Architecture	SAR
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	Part#: MAX11054ECB+T Description: IC ADC 14BIT PAR 250KSPS 64TQFP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX11049ETN+T Description: IC ADC 16BIT 250KSPS SAR 56TQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX11048ETN+T Description: IC ADC 16BIT 250KSPS SAR 56TQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX11047ETN+ Description: IC 16BIT PAR 250KSPS 56TQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX11047ETN+T Description: IC ADC 16BIT 250KSPS SAR 56TQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX11055ECB+T Description: IC ADC 14BIT PAR 250KSPS 64TQFP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX11049ECB+T Description: IC ADC 16BIT PAR 250KSPS 64TQFP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX11054ECB+ Description: IC ADC 14BIT PAR 250KSPS 64TQFP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX11056ECB+ Description: IC ADC 14BIT PAR 250KSPS 64TQFP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX11046ETN+T Description: ADC 16BIT SAMPLING 8CH 56-TQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX11055ECB+ Description: IC ADC 14BIT PAR 250KSPS 64TQFP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX11048ETN+ Description: IC 16BIT PAR 250KSPS 56TQFN	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX11046EVKIT+ Description: KIT EVALUATION FOR MAX11046	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX11056ECB+T Description: IC ADC 14BIT PAR 250KSPS 64TQFP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX11049ECB+ Description: IC ADC 16BIT PAR 250KSPS 64TQFP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX1104EUA+W Description: IC CODEC 8BIT 2.7V-5.5V 8-UMAX	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX11047ECB+ Description: IC ADC 16BIT PAR 250KSPS 64TQFP	Manufacturers: Maxim Integrated	RFQ
	Part#: MAX1104EUA+ Description: IC CODEC 8BIT 8-UMAX	Manufacturers: Maxim Integrated	RFQ

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