



MAX199BCWI

Manufacturer Part Number:	MAX199BCWI
Manufacturer / Brand	Maxim Integrated
Part of Description:	IC DAS 12BIT 100KSPS BUS 28-SOIC
Datasheets:	MAX199BCWI(1).pdf MAX199BCWI(2).pdf
Lead Free Status / RoHS Status:	Contains lead / RoHS non-compliant
Stock Condition:	New original, 100 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS

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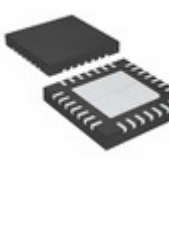




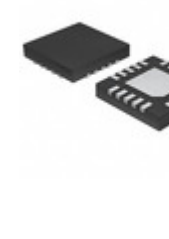



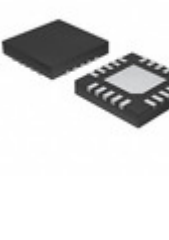




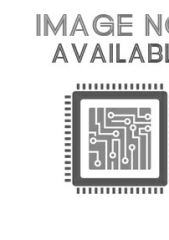











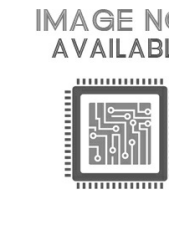
The specifications of MAX199BCWI

Part Number	MAX199BCWI	Manufacturer / Brand	Maxim Integrated
Series	-	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Base Part Number	MAX199	Package / Case	28-SOIC (0.295", 7.50mm Width)
Packaging	Tube	Supplier Device Package	28-SOIC
Operating Temperature	0°C ~ 70°C	Detailed Description	12 Bit Analog to Digital Converter 8 Input 1 SAR 28-SOIC
Input Type	Single Ended	Features	-
Configuration	MUX-S/H-ADC	Number of A/D Converters	1
Number of Bits	12	Sampling Rate (Per Second)	100k
Data Interface	Parallel	Voltage - Supply, Analog	5V
Voltage - Supply, Digital	5V	Number of Inputs	8
Ratio - S/H:ADC	1:1	Architecture	SAR
Reference Type	External, Internal	Stock Quantity	100 pcs Stock
Category	Integrated Circuits (ICs) > Data Acquisition - Analog to Digital Converters (ADC)	Description	IC DAS 12BIT 100KSPS BUS 28-SOIC
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant		

Keywords related to MAX199BCWI

Maxim Integrated MAX199BCWI	MAX199BCWI part	MAX199BCWI Price	MAX199BCWI Distributor
MAX199BCWI Technical	MAX199BCWI Stock	MAX199BCWI Inventory	MAX199BCWI Supplier
MAX199BCWI Online Order	MAX199BCWI Inquiry	MAX199BCWI Image	MAX199BCWI Picture
MAX199BCWI pdf	MAX199BCWI datasheet	MAX199BCWI data sheet	MAX199BCWI pdf datasheet
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