

maxim  
integrated™

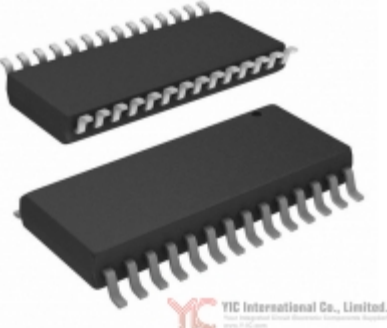


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See specs for product details.

MAX197BEWI+

Manufacturer Part Number:

MAXIM INTEGRATED

Manufacturer/Brand:

IC DAS 12BIT SNGL 28-SOIC

Part of Description:

PDF

1.MAX197BEWI+.pdf

PDF

2.MAX197BEWI+.pdf

RoHS

Lead free / RoHS

Compliant

New original, 800 pcs Stock Available.

Hong Kong

Ship From:

DHL/Fedex/TNT/UPS/EMS


Shipment Way:

| Specifications             |  |
|----------------------------|--|
| Part Number                | MAX197BEWI+  |
| Manufacturer               | Maxim Integrated   |
| Description                | IC DAS 12BIT SNGL 28-SOIC                                |
| Category                   | Integrated Circuits (ICs) > Data Acquisition - ADCs/DACs |
| Part Status                | 800 pcs Stock  |
| Series                     | -  |
| Operating Temperature      | -40°C ~ 85°C   |
| Mounting Type              | Surface Mount  |
| Type                       | Data Acquisition System (DAS)                            |
| Package / Case             | 28-SOIC (0.295", 7.50mm Width)                           |
| Supplier Device Package    | 28-SOIC  |
| Voltage - Supply           | 4.75 V ~ 5.25 V  |
| Sampling Rate (Per Second) | 100k   |
| Data Interface             | Parallel   |
| Resolution (Bits)          | 12 b   |
| Voltage Supply Source      | Single Supply  |
| Packaging                  | Tube   |

MAX197BEWI+ is New Original in Stock, Search MAX197BEWI+ Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX197BEWI+ Maxim Integrated with warrantied and confidence.  
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IC DAS 12-BIT 100KSPS BUS 28-DIP



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IC DAS 12BIT SNGL 28-SSOP



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MAX197EVC32-DIP

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EVALUATION SYSTEM FOR MAX197



MAX197BEWI

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IC DAS 12BIT 100KSPS BUS 28-SOIC

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More

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NJU7082BM-TE1

RF2638TR7

SGA-4363Z

T198N06TOF

TQM7M9023-TQ0

A158S1200TAC

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CL10C5R6BB8NNNC

GRM1887U2A220JZ01D

MC68194FJ

NLFC252018T-1R0M-PF

RL2512JK-070R5-0.5R

SI7798DP-T1-GE3

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AP4530GM

BSM150GB160D

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