










	<h2 style="color: #E67E22;">MAX500BEWE</h2>	
	<b>Manufacturer Part Number:</b>	MAX500BEWE
	<b>Manufacturer/Brand:</b>	Maxim Integrated
	<b>Part of Description:</b>	IC DAC QUAD SERIAL-INTER 16-SOIC
<b>Datasheets:</b>	<a href="#">  1.MAX500BEWE.pdf                 </a> <a href="#">  2.MAX500BEWE.pdf                 </a>	
<b>RoHs Status:</b>	Contains lead / RoHS non-compliant	
<b>Stock Condition:</b>	New original, 2505 pcs Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

### Specifications

Part Number	MAX500BEWE
Manufacturer	Maxim Integrated
Description	IC DAC QUAD SERIAL-INTER 16-SOIC
Category	Integrated Circuits (ICs) > Data Acquisition - Digital to
Part Status	2505 pcs Stock
Detailed Description	8 Bit Digital to Analog Converter 4 16-SOIC
Series	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	Voltage - Buffered
Package / Case	16-SOIC (0.295", 7.50mm Width)
Supplier Device Package	16-SOIC
Number of Bits	8
Data Interface	I <sup>2</sup> C
Settling Time	4.5µs
Voltage - Supply, Analog	11.4 V ~ 16.5 V
Voltage - Supply, Digital	11.4 V ~ 16.5 V
Architecture	R-2R
Reference Type	External
Number of D/A Converters	4
Differential Output	No
INL/DNL (LSB)	±1 (Max), ±1 (Max)
Packaging	Tube
Base Part Number	MAX500
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Moisture Sensitivity Level (MSL)	1 (Unlimited)

MAX500BEWE is New Original in Stock, Search MAX500BEWE Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX500BEWE Maxim Integrated with warrantied and confidence.  
RFQ MAX500BEWE : Info@Y-IC.com

### You May Be Also Be interested In:

 <p><b>MAX500BEPE+</b> Maxim Integrated IC DAC 8BIT QUAD SRL 16-DIP</p>	 <p><b>MAX500BCWE+</b> Maxim Integrated IC DAC CMOS QUAD SRL 8BIT 16SOIC</p>	 <p><b>MAX5014CSA</b> Maxim Integrated IC REG CTRLRLR FLYBACK 8SOIC</p>	 <p><b>MAX5014CSA+</b> Maxim Integrated IC REG CTRLRLR FLYBACK 8SOIC</p>
 <p><b>MAX500BEWE+</b> Maxim Integrated IC DAC 8BIT QUAD SRL 16-SOIC</p>	 <p><b>MAX500BCWE</b> Maxim Integrated IC DAC CMOS QUAD SRL 8BIT 16SOIC</p>	 <p><b>MAX500BEJE</b> Maxim Integrated IC DAC QUAD SERIAL-INTER 16-CDIP</p>	 <p><b>MAX5014CSA+T</b> Maxim Integrated IC REG CTRLRLR FLYBACK 8SOIC</p>

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<a href="#">                  MAX4983EEVB+             </a>	<a href="#">                  MAX4983EEVB+T             </a>	<a href="#">                  MAX4984EEVB+T             </a>	<a href="#">                  MAX4992EVV+T             </a>	<a href="#">                  MAX4993EVB             </a>
<a href="#">                  MAX4993EVB+T             </a>	<a href="#">                  MAX4995AATA+T             </a>	<a href="#">                  MAX4995AAVB+TCJY             </a>	<a href="#">                  MAX4995BAVB+T             </a>	<a href="#">                  MAX4996ETG+T             </a>
<a href="#">                  MAX4999ETJ+T             </a>	<a href="#">                  MAX5003EEE             </a>	<a href="#">                  MAX5003EEE+             </a>	<a href="#">                  MAX5003EEE+T             </a>	<a href="#">                  MAX5003EEE+TG39             </a>
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