

	<h2 style="color: #E67E22;">MAX537ACWE+</h2>	
	<b>Manufacturer Part Number:</b>	MAX537ACWE+
	<b>Manufacturer/Brand:</b>	Maxim Integrated
	<b>Part of Description:</b>	IC DAC QUAD CALBRTD 12BIT 16SOIC
<b>Datasheets:</b>	<a href="#">1.MAX537ACWE+.pdf</a> <a href="#">2.MAX537ACWE+.pdf</a>	
<b>RoHs Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	









### Specifications

Part Number	MAX537ACWE+
Manufacturer	Maxim Integrated
Description	IC DAC QUAD CALBRTD 12BIT 16SOIC
Category	Integrated Circuits (ICs) > Data Acquisition - Digital to
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	0°C ~ 70°C
Output Type	Voltage - Buffered
Package / Case	16-SOIC (0.295", 7.50mm Width)
Supplier Device Package	16-SOIC
Number of Bits	12
Data Interface	SPI
Settling Time	5µs (Typ)
Voltage - Supply, Analog	±5V
Voltage - Supply, Digital	-
Architecture	R-2R
Reference Type	External
Number of D/A Converters	4
Differential Output	No
INL/DNL (LSB)	±0.15, ±1 (Max)
Packaging	Tube

MAX537ACWE+ is New Original in Stock, Search MAX537ACWE+ Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX537ACWE+ Maxim Integrated with warrantied and confidence.  
RFQ MAX537ACWE+ : Info@Y-IC.com

### You May Be Also Be interested

In:

 <p><b>MAX537ACWE+T</b> Maxim Integrated IC DAC 12BIT QUAD CALIB 16-SOIC</p>	 <p><b>MAX537ACWE</b> Maxim Integrated IC DAC QUAD CALBRTD 12BIT 16SOIC</p>	 <p><b>MAX537ACPE+</b> Maxim Integrated IC DAC 12BIT QUAD CALIB 16-DIP</p>	 <p><b>MAX537AEWE</b> Maxim Integrated IC DAC QUAD CALBRTD 12BIT 16SOIC</p>
 <p><b>MAX536BEWE+T</b> Maxim Integrated IC DAC 12BIT QUAD CALIB 16-SOIC</p>	 <p><b>MAX537AEPE+</b> Maxim Integrated IC DAC 12BIT QUAD CALIB 16-SOIC</p>	 <p><b>MAX537AEWE+</b> Maxim Integrated IC DAC 12BIT QUAD CALIB 16-DIP</p>	 <p><b>MAX537ACPE</b> Maxim Integrated IC DAC QUAD CALBRTD 12BIT 16-DIP</p>

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| ⊕ 06031C911JAT2A     | ↔ 818000500            | ⇒ AIF04ZPFC-02       | D AQW284EHAX        | ↔ BZT55C16-GS18      |
| ⊖ C1608C0G1H121J/10  | ⊕ C2012NP02A392J125AA  | D CAT3604AHS4-TE13   | ⇒ CC0402KRX7R8BB682 | ↔ CD330660           |
| ⊕ CN41470MB          | ⊖ CY7C1021D-10VXIT     | ⊕ DF3A5.6LFV         | ↔ FMN-G12S          | ↔ GRM0335C1E9R5CD01D |
| D GRM1555C1H8R6DA01D | ⊕ GRM219R71C225KE15J   | ⊖ GTH2012PD-R33J     | ⊕ IXTA7N80          | ↔ JS-Q02A-D          |
| ⇒ KA600A1800V        | ↔ LMC660CMX            | ⊕ LNK457DG-TL        | ⊖ LT108-S7          | ↔ LT8612EUDE#PBF     |
| ↔ LV23004T-A-TLM-E   | ⇒ MBM29LV160BE-90PBT-Q | D MCP23S08T-E/SS     | ⊕ MIC29152WT        | ⊖ MMZ1608S800CTAHO   |
| ⊕ MP2005DD           | D NCR108-470JV-PBF-47R | ⇒ NIMS0603-2R2M      | ↔ P2004NLT          | ↔ P549C0803          |
| ⊖ PAH3016CM          | ⊕ REG104FA-A           | ↔ S-1170B30PD-0TPTFG | ⇒ SB20100CT         | ↔ SPX2810M3-L/TR     |
| ⊕ SSIK2860           | ⊖ ST-4ETA103           | ⊕ STGW50H60DF        | D STK14CA8-NF45TR   | ↔ TESD36G2B          |
| ↔ TPCA8120           | ⊕ TPS73433DDCR         | ⊖ V300B36T250B3      | ⊕ ZM4731A-GS08      | ↔ ZUS1R52412         |

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