

	<h2 style="color: red;">MAX537AEWE+</h2>	
	<b>Manufacturer Part Number:</b>	MAX537AEWE+
	<b>Manufacturer/Brand:</b>	Maxim Integrated
	<b>Part of Description:</b>	IC DAC 12BIT QUAD CALIB 16-SOIC
<b>Datasheets:</b>	<a href="#">1.MAX537AEWE+.pdf</a> <a href="#">2.MAX537AEWE+.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	MAX537AEWE+
Manufacturer	Maxim Integrated
Description	IC DAC 12BIT QUAD CALIB 16-SOIC
Category	Integrated Circuits (ICs) > Data Acquisition - Digital to
Part Status	Require For Quote & Check Stock
Series	-
Operating Temperature	-40°C ~ 85°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

MAX537AEWE+ is New Original in Stock, Search MAX537AEWE+ Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX537AEWE+ Maxim Integrated with warrantied and confidence.  
RFQ MAX537AEWE+ : Info@Y-IC.com

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| ⊛ 06031U620FAT2A | ↔ 08052A560FAT2A  | ⇒ 6MBI200FB060        | D 7MBR100SB060K       | ↔ A50L-0001-0301#L    |
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| D CAT24WC66JI    | ⊛ CD1005-T05C     | ⊖ CDRH2D11/HPNP-100NC | ⊛ CMHD459A            | ↔ FJY4002R            |
| ⇒ I74F163AD-T    | ↔ IDTQS3VH257QG8  | ⊛ IP-161BS-10         | ⊖ LES50A48-1V2RS      | ↔ LTC1421CG#PBF       |
| ↔ MAX11046ETN+T  | ⇒ MAX1792EUA33-T  | D MAX4582AUE          | ⊛ MAX6811SEUS+T       | ⊖ MAX692ACSA          |
| ⊛ MC13282EP      | D MG15Q2YS9       | ⇒ N370SH12            | ↔ P1602AAL            | ↔ RTQ045N03           |
| ⊖ RU1C001UN      | ⊛ S-80818ALUP-EAF | ↔ SI-8050E            | ⇒ SL22-E3/52T         | ↔ STK672-310A         |
| ⊛ STM1061N34WX6F | ⊖ TEA1064AT-C2    | ⊛ TLE2024MDWG4        | D TPS2030DRG4         | ↔ TUSB2046BVFRG4      |
| ↔ V140LA2P       | ⊛ VI-B60-28       | ⊖ W7032DB008          | ⊛ XC3202A1831R-G      | ↔ XX1002-QH           |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

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