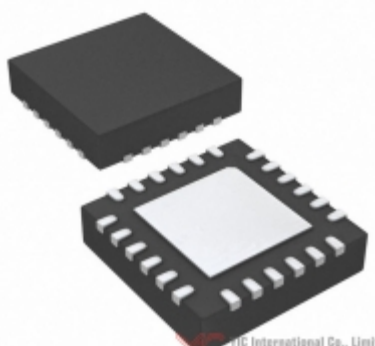








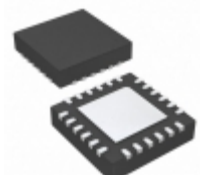
	<h2 style="color: #e67e22;">MAX7311ATG+</h2>	
	<b>Manufacturer Part Number:</b>	MAX7311ATG+
	<b>Manufacturer/Brand:</b>	Maxim Integrated
	<b>Part of Description:</b>	IC I/O EXPANDER I2C 16B 24TQFN
Image may be representation. See specs for product details.	<b>Datasheets:</b>	<a href="#">1.MAX7311ATG+.pdf</a> <a href="#">2.MAX7311ATG+.pdf</a>
	<b>RoHS Status:</b>	 Lead free / RoHS Compliant
	<b>Stock Condition:</b>	New original, 1800 pcs Stock Available.
	<b>Ship From:</b>	Hong Kong
	<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS

Specifications	
Part Number	MAX7311ATG+
Manufacturer	Maxim Integrated
Description	IC I/O EXPANDER I2C 16B 24TQFN
Category	Integrated Circuits (ICs) > Interface - I/O Expanders
Part Status	1800 pcs Stock
Series	-
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Output Type	Push-Pull
Features	POR
Interface	I <sup>2</sup> C, SMBus
Package / Case	24-WFQFN Exposed Pad
Supplier Device Package	24-TQFN (4x4)
Voltage - Supply	2 V ~ 5.5 V
Number of I/O	16
Interrupt Output	Yes
Current - Output Source/Sink	31mA, 43mA
Clock Frequency	400kHz
Packaging	Tube

MAX7311ATG+ is New Original in Stock, Search MAX7311ATG+ Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX7311ATG+ Maxim Integrated with warrantied and confidence. RFQ MAX7311ATG+ : Info@Y-IC.com

You May Be Also Be interested In:

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 <p><b>MAX7311AUG+T</b> Maxim Integrated IC I/O EXPANDER I2C 16B 24TSSOP</p>	 <p><b>MAX7311AAG</b> MAXIM MAX7311AAG MAXIM</p>	 <p><b>MAX7311ATG</b> MAX MAX7311ATG MAX</p>	 <p><b>MAX7311ATG+T</b> Maxim Integrated IC I/O EXPANDER I2C 16B 24TQFN</p>

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| ⊕ MAX726HECK   | ⊖ MAX727CCK     | D MAX727ECK    | ⇒ MAX7300AAI+  | ↔ MAX7300AAX+  |
| ⊖ MAX7300AGL-T | ⊕ MAX7301AAI+   | ⊖ MAX7301AAX+T | ↔ MAX7301ATL+  | ↔ MAX7304ETG+T |
| D MAX7306ALB+T | ⊖ MAX7307ALB+T  | ⊕ MAX730ACSA   | ⊖ MAX730ACSA+  | ↔ MAX730AESA   |
| ⇒ MAX7310ATE+T | ↔ MAX7310AUE    | ⊖ MAX7310AUE+  | ⊕ MAX7311AAG   | ↔ MAX7311ATG   |
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| ⊖ MAX7312AUG   | D MAX7312AWG    | ⇒ MAX7313AEG   | ↔ MAX7313ATG+  | ↔ MAX7313ATG+T |
| ⊕ MAX7313DATG+ | ⊖ MAX7313DATG+T | ↔ MAX7314ATG+  | ⇒ MAX7314ATG+T | ↔ MAX7315AEE   |
| ⊖ MAX7315AEE+T | ⊕ MAX7315ATE+   | ⊖ MAX7315ATE+T | D MAX7316ATE+T | ↔ MAX7317AEE+  |
| ↔ MAX7317AEE+T | ⊖ MAX7318ATG+T  | ⊕ MAX7318AUG+T | ⊖ MAX7319AEE+  | ↔ MAX7320ATE+  |

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