

	<b>ZA9L0022NW1LSGA021</b>
	<b>Manufacturer Part Number:</b> <a href="#">ZA9L0022NW1LSGA021</a>
 <p>Not Actual Photo YIC International Co., Limited.</p>	<b>Manufacturer/Brand:</b> <a href="#">Maxim Integrated</a>
	<b>Part of Description:</b> IC MCU 32BIT EXT MEM 256LFBGA
<p>Image may be representation. See specs for product details.</p>	<b>Datasheets:</b>  <a href="#">ZA9L0022NW1LSGA021.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	<a href="#">ZA9L0022NW1LSGA021</a>
Manufacturer	<a href="#">Maxim Integrated</a>
Description	IC MCU 32BIT EXT MEM 256LFBGA
Category	<a href="#">Integrated Circuits (ICs) &gt; Embedded - Microcontrollers</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Voltage - Supply (Vcc/Vdd)	1.8V, 3.3V
Speed	180MHz
Series	Zatara®
RAM Size	64K x 8
Program Memory Type	External Program Memory
Program Memory Size	-
Peripherals	DMA, LCD, PWM, WDT
Oscillator Type	External
Operating Temperature	-40°C ~ 85°C (TA)
Number of I/O	76
Moisture Sensitivity Level (MSL)	3 (168 Hours)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
EEPROM Size	-
Detailed Description	ARM9® Zataras® Microcontroller IC 32-Bit 180MHz
Data Converters	A/D 6x10b
Core Size	32-Bit
Core Processor	ARM9®
Connectivity	EBI/EMI, SPI, UART/USART

ZA9L0022NW1LSGA021 Electronic Components is 100% New Original from YIC Distributor, Search ZA9L0022NW1LSGA021 Datasheets, PDF, Inventory at Y-IC.com Online, Order ZA9L0022NW1LSGA021 Maxim Integrated with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal. RFQ ZA9L0022NW1LSGA021 Email: [Info@Y-IC.com](mailto:Info@Y-IC.com)

You May Be Also Be interested

In:

 <p><b>ZA9L0020NW1LSGA300</b> Maxim Integrated IC MCU 32BIT ROMLESS BGA</p>	 <p><b>ZA9L004BNW1LSGA307</b> MAX MAX BGA256</p>	 <p><b>ZA9L0065NW1LSGA311</b> Maxim Integrated IC MCU 32BIT EXT MEM 256LFBGA</p>	 <p><b>ZA9L0010NW1LSGA201</b> Maxim Integrated IC MCU 32BIT ROMLESS BGA</p>
 <p><b>ZA9L0010NW1LSGA201</b> MAXIM MAXIM 256LFBG</p>	 <p><b>ZA9L004BNW1LSGA307</b> Maxim Integrated IC MCU 32BIT EXT MEM 256LFBGA</p>	 <p><b>ZA9L0000300ZABG</b> Zilog KIT REF DESIGN ZA9L0 ARM 9POS</p>	 <p><b>ZA9L003FNW1LSGA309</b> Maxim Integrated IC MCU 32BIT EXT MEM 256LFBGA</p>

Related Hot keyword More

<a href="#">ZA9L0022NW1LSGA021 Maxim Integrated</a>	<a href="#">ZA9L0022NW1LSGA021 Data Sheet</a>	<a href="#">ZA9L0022NW1LSGA021 Datasheets</a>	<a href="#">ZA9L0022NW1LSGA021 PDF</a>	<a href="#">Maxim Integrated ZA9L0022NW1LSGA021</a>
<a href="#">ZA9L0022NW1LSGA021 Electronic</a>	<a href="#">ZA9L0022NW1LSGA021 Components</a>	<a href="#">ZA9L0022NW1LSGA021 Distributor</a>	<a href="#">ZA9L0022NW1LSGA021 Image</a>	<a href="#">ZA9L0022NW1LSGA021 Part</a>
<a href="#">ZA9L0022NW1LSGA021 Price</a>	<a href="#">ZA9L0022NW1LSGA021 Manufacturer</a>	<a href="#">ZA9L0022NW1LSGA021 Picture</a>	<a href="#">ZA9L0022NW1LSGA021 Stock</a>	<a href="#">ZA9L0022NW1LSGA021 Inventory</a>
<a href="#">ZA9L0022NW1LSGA021 New</a>	<a href="#">ZA9L0022NW1LSGA021 Original</a>	<a href="#">ZA9L0022NW1LSGA021 Warrantied</a>	<a href="#">ZA9L0022NW1LSGA021 RFQ</a>	<a href="#">ZA9L0022NW1LSGA021 Order Online</a>