


	<h2>ATXMEGA64B1-AUR</h2>
	<p>Manufacturer Part Number: ATXMEGA64B1-AUR</p> <p>Manufacturer/Brand: Micrel / Microchip Technology</p> <p>Part of Description: IC MCU 8BIT 64KB FLASH 100TQFP</p> <p>Datasheets: 1.ATXMEGA64B1-AUR.pdf 2.ATXMEGA64B1-AUR.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition:  Compliant New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	





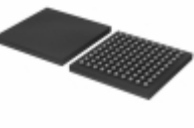


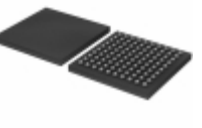
Specifications

Part Number	ATXMEGA64B1-AUR
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 8BIT 64KB FLASH 100TQFP
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	Require For Quote & Check Stock
Series	AVR® XMEGA® B1
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	100-TQFP
Supplier Device Package	100-TQFP (14x14)
Peripherals	Brown-out Detect/Reset, DMA, LCD, POR, PWM, WDT
Core Processor	AVR
Speed	32MHz
Number of I/O	53
EEPROM Size	2K x 8
RAM Size	8K x 8
Core Size	8/16-Bit
Connectivity	I ² C, IrDA, SPI, UART/USART, USB
Program Memory Size	64KB (32K x 16)
Program Memory Type	FLASH
Voltage - Supply (Vcc/Vdd)	1.6 V ~ 3.6 V
Data Converters	A/D 16x12b
Oscillator Type	Internal
Packaging	Tape & Reel (TR)

ATXMEGA64B1-AUR is New Original in Stock, Search ATXMEGA64B1-AUR Datasheets, PDF, Inventory at Y-IC.com Online, Order ATXMEGA64B1-AUR Micrel / Microchip Technology with warrantied and confidence. RFQ ATXMEGA64B1-AUR : Info@Y-IC.com

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In:

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 <p>ATXMEGA64B1-CUR Micrel / Microchip Technology IC MCU 8BIT 64KB FLASH 100CBGA</p>	 <p>ATXMEGA64A4U-MNR Micrel / Microchip Technology IC MCU 8BIT 64KB FLASH 44QFN</p>	 <p>ATXMEGA64B1-U ATMEL ATXMEGA64B1-U ATMEL</p>	 <p>ATXMEGA64B1-CU Micrel / Microchip Technology IC MCU 8BIT 64KB FLASH 100CBGA</p>

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|----------------------|---------------------|----------------------|--------------------------|-----------------|
| ⊛ 2225WC102MAT1A\SB | ↔ 28F0121-0SR | ⇒ BBY52-02L | D BFN19H6327 | ⇒ BTS143-A |
| ⊠ C3216JB1H155K160AB | ⊛ CC0201JRX7R6BB472 | D CPDT-5V0USP-HF | ⇒ CRCW060333K0FKEA | ⇒ DF75LA120 |
| ⊛ DT180F11KEC | ⊠ FDD5N50UTM | ⊛ GRM1555C1E4R7BZ01D | ↔ GRM1555C1H9R1CA01D | ⇒ IP-26J-CX |
| D IP-J02-EZ | ⊛ IRF9640STRLPBF | ⊠ J2-Q02A-P | ⊛ KTC4375-Y-RTF/FHT4375Y | ⇒ LESDA6V1W6T1G |
| ⇒ LK1005R18K-T | ↔ MAC4DLMT4G | ⊛ MAX1249BEEE | ⊠ MAX17047G+T10 | ⇒ MCC170-08io1 |
| ↔ MIC5319-3.0BD5 | ⇒ MICS-5524 | D MMSZ5259B | ⊛ MP3393EF-LF-Z | ⊠ PS9817-2 |
| ⊛ RT9220PQV | D SC1563ISK-1.8TR | ⇒ SDR0604-4R7ML | ↔ SE-301-5VDC | ⇒ SH1475MLTRT |
| ⊠ SMP1345-079 | ⊛ ST23YS01ASR8N | ↔ STQ1NC45R | ⇒ SUP90N06-6M0P | ⇒ TC4081BF |
| ⊛ TCV7113F | ⊠ TEC103PWG | ⊛ TPIC7218QPFPQ1 | D UMK105CG1R8BV-F | ⇒ V375A15C600B3 |
| ↔ V375B5C200AL2 | ⊛ VI-2W4-EX | ⊠ VI-982438 | ⊛ VNP28N04-E | ⇒ WG20029SP |

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