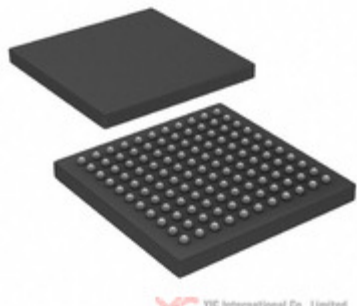







	<p>PIC32MX360F256LT-80I/BG</p>
	<p>Manufacturer Part Number: PIC32MX360F256LT-80I/BG</p>
	<p>Manufacturer/Brand: Micrel / Microchip Technology</p>
	<p>Part of Description: IC MCU 32BIT 256KB FLASH 121BGA</p>
	<p>Datasheets:</p> <ul style="list-style-type: none">  1.PIC32MX360F256LT-80I/BG.pdf  2.PIC32MX360F256LT-80I/BG.pdf  3.PIC32MX360F256LT-80I/BG.pdf  4.PIC32MX360F256LT-80I/BG.pdf  5.PIC32MX360F256LT-80I/BG.pdf  6.PIC32MX360F256LT-80I/BG.pdf
	<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>	

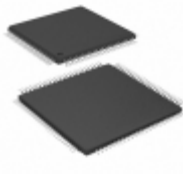
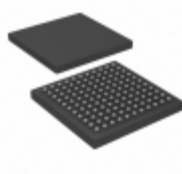
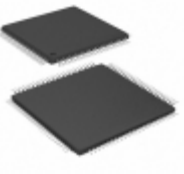
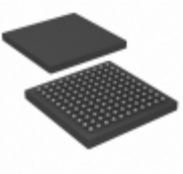
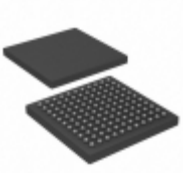
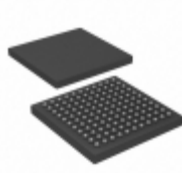
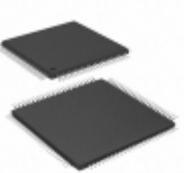
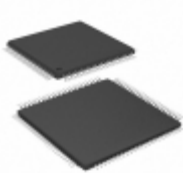
Specifications

Part Number	PIC32MX360F256LT-80I/BG
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 32BIT 256KB FLASH 121BGA
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	Require For Quote & Check Stock
Series	PIC® 32MX
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	121-TFBGA
Supplier Device Package	121-TFBGA (10x10)
Peripherals	Brown-out Detect/Reset, DMA, POR, PWM, WDT
Core Processor	MIPS32® M4K™
Speed	80MHz
Number of I/O	-
EEPROM Size	-
RAM Size	32K x 8
Core Size	32-Bit
Connectivity	I²C, IrDA, LIN, PMP, SPI, UART/USART
Program Memory Size	256KB (256K x 8)
Program Memory Type	FLASH
Voltage - Supply (Vcc/Vdd)	2.3 V ~ 3.6 V
Data Converters	A/D 16x10b
Oscillator Type	Internal
Packaging	Tape & Reel (TR)

PIC32MX360F256LT-80I/BG is New Original in Stock, Search PIC32MX360F256LT-80I/BG Datasheets, PDF, Inventory at Y-IC.com Online, Order PIC32MX360F256LT-80I/BG Micrel / Microchip Technology with warrantied and confidence. RFQ PIC32MX360F256LT-80I/BG : Info@Y-IC.com

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 <p>PIC32MX360F256L-80I/BG Micrel / Microchip Technology IC MCU 32BIT 256KB FLASH 121BGA</p>	 <p>PIC32MX360F256LT-80V/BG Micrel / Microchip Technology IC MCU 32BIT 256KB FLASH 121BGA</p>	 <p>PIC32MX360F256LT-80V/PT Micrel / Microchip Technology IC MCU 32BIT 256KB FLASH 100TQFP</p>	 <p>PIC32MX360F256LT-80I/PT Micrel / Microchip Technology IC MCU 32BIT 256KB FLASH 100TQFP</p>

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| ⊣ ADC121S051CIMFX | # ADP1109AAR-12 | D AP1231B302F | ⇒ B82559A2381D13 | ⇒ C3216C0G1E153J |
| # CGA3E2X8R1H103K080AD | ⊣ CL-482S-HB8-SD-TS | # CS4338-KSR | ↔ DG408DY-T1-E3 | ⇒ DMP2066LDM-7 |
| D DS9637ACMX | # DS99R105SQ/NOPB | ⊣ FM25640C-G | # GA600GD25S | ⇒ GL41G-E3/96 |
| ⇒ GM7230-5.0TB5T | ↔ GQM1875C2E3R0CB12D | # GRM0335C1H680JD01J | ⊣ GRM186R60G226ME15D | ⇒ GS4881-CKA |
| ↔ HAT1131R | ⇒ HMA2701R2 | D IP4025CX20 | # JS29F08G08CANC1 | ⊣ LP3301B5F |
| # MC13156FBR2 | D MEM2012W211RT0A1 | ⇒ MLF1608DR82JT000 | ↔ MMBZ5254BLT1G | ⇒ MT45W2MW16PABA-70WT |
| ⊣ MT9V011P11STC | # OPA2336PA | ↔ PDS4150Q-13 | ⇒ PKG2623PI | ⇒ RM200DZ-H |
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| ↔ TC1N4148W | # TWR-30635 | ⊣ UCC283TD-5 | # US1GHE3/61T | ⇒ XC61CC2502NRN |

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