



## PIC24HJ64GP210AT-I/PF

<b>Manufacturer Part Number:</b>	PIC24HJ64GP210AT-I/PF
<b>Manufacturer/Brand:</b>	Micrel / Microchip Technology
<b>Part of Description:</b>	IC MCU 16BIT 64KB FLASH 100TQFP
<b>Datasheets:</b>	<a href="#">1.PIC24HJ64GP210AT-I/PF.pdf</a> <a href="#">2.PIC24HJ64GP210AT-I/PF.pdf</a> <a href="#">3.PIC24HJ64GP210AT-I/PF.pdf</a> <a href="#">4.PIC24HJ64GP210AT-I/PF.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

Image may be representation.  
See specs for product details.

### Specifications

Part Number	PIC24HJ64GP210AT-I/PF
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 16BIT 64KB FLASH 100TQFP
Category	<a href="#">Integrated Circuits (ICs) &gt; Embedded - Microcontrollers</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	PIC® 24H
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	100-TQFP
Supplier Device Package	100-TQFP (14x14)
Peripherals	Brown-out Detect/Reset, DMA, POR, PWM, WDT
Core Processor	PIC
Speed	40 MIPS
Number of I/O	85
EEPROM Size	-
RAM Size	8K x 8
Core Size	16-Bit
Connectivity	I <sup>2</sup> C, IrDA, LIN, SPI, UART/USART
Program Memory Size	64KB (22K x 24)
Program Memory Type	FLASH
Voltage - Supply (Vcc/Vdd)	3 V ~ 3.6 V
Data Converters	A/D 32x10b/12b
Oscillator Type	Internal
Packaging	Tape & Reel (TR)

PIC24HJ64GP210AT-I/PF is New Original in Stock, Search PIC24HJ64GP210AT-I/PF Datasheets, PDF, Inventory at Y-IC.com Online, Order PIC24HJ64GP210AT-I/PF Micrel / Microchip Technology with warrantied and confidence. RFQ PIC24HJ64GP210AT-I/PF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p><b>In:</b></p> <p><b>PIC24HJ64GP210T-I/PF</b> Micrel / Microchip Technology IC MCU 16BIT 64KB FLASH 100TQFP</p>	<p><b>PIC24HJ64GP210A-I/PT</b> Micrel / Microchip Technology IC MCU 16BIT 64KB FLASH 100TQFP</p>	<p><b>PIC24HJ64GP210AT-I/PT</b> Micrel / Microchip Technology IC MCU 16BIT 64KB FLASH 100TQFP</p>	<p><b>PIC24HJ64GP502-E/MM</b> Micrel / Microchip Technology IC MCU 16BIT 64KB FLASH 28QFN</p>
<p><b>PIC24HJ64GP502-E/SO</b> Micrel / Microchip Technology IC MCU 16BIT 64KB FLASH 28SOIC</p>	<p><b>PIC24HJ64GP210A-E/PF</b> Micrel / Microchip Technology IC MCU 16BIT 64KB FLASH 100TQFP</p>	<p><b>PIC24HJ64GP210T-I/PT</b> Micrel / Microchip Technology IC MCU 16BIT 64KB FLASH 100TQFP</p>	<p><b>PIC24HJ64GP210A-E/PT</b> Micrel / Microchip Technology IC MCU 16BIT 64KB FLASH 100TQFP</p>

### Hot Parts

[More](#)

- |                      |                       |                    |                  |                    |
|----------------------|-----------------------|--------------------|------------------|--------------------|
| # 08051A221J4T2A     | ↔ 1MBI900VXA-120PD-50 | ⇒ 6MBI300UE-120-04 | D AD9883AKST-110 | ⇒ AM27C128-120DI   |
| ↳ AQW227NSX          | # B39192B9459P810     | D BAS70-04-E3-08   | ⇒ BC849CMTF      | ⇒ BVZ55-B16        |
| # C1005JB1A154M050BC | ↳ CC1206KRX7RABB472   | # CL10C101JB8NNNL  | ↔ CM200DK-24H    | ⇒ CY22392ZC-352T   |
| D CY2XP311ZIT        | # DA82562ET           | ↳ DDTC143TE-7      | # EL5220CY-T7    | ⇒ FQA70N10         |
| ⇒ FS350R12KE3        | ↔ FZT696BTA           | # HK1265-7I        | ↳ IRFZ34STRR     | ⇒ LDC15897M19Q-353 |
| ↔ LMS1485IM          | ⇒ LT1507CS8-3.3#PBF   | D LT8697EUDD       | # MAX1676EUB     | ↳ MAX6501UKP105-T  |
| # MBRD660CTPBF       | D MC10H104MEL         | ⇒ MC74HC4853ADTR2G | ↔ MC78L15ABDR2   | ⇒ MMF300S120B      |
| ↳ MMO175-16I07       | # NTMFS4899NFT1G      | ↔ PIC16F1825-H/SL  | ⇒ PWR5104/H      | ⇒ QMT100-48-3.3    |
| # SA57000-30D        | ↳ SF400N26            | # SKIIP38AC12T4V1  | D SKKT250/12E    | ⇒ SP3222EEY        |
| ↔ T627082574DN       | # TC54VNS202EMB713    | ↳ TPS75825KTTR     | # V24A2C160A     | ⇒ XC4028XL-3HQ240I |

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.

Copyright © 2019 YIC International Co., Limited