





	<b>PIC24HJ64GP210A-E/PF</b>
	<b>Manufacturer Part Number:</b> PIC24HJ64GP210A-E/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.PIC24HJ64GP210A-E/PF.pdf</a>
	 <a href="#">2.PIC24HJ64GP210A-E/PF.pdf</a>
	 <a href="#">3.PIC24HJ64GP210A-E/PF.pdf</a>
	 <a href="#">4.PIC24HJ64GP210A-E/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

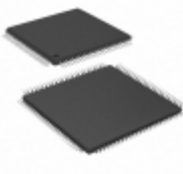
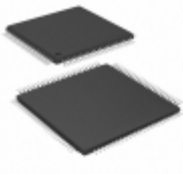
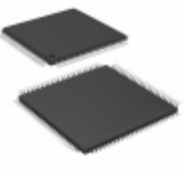
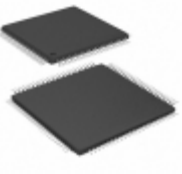



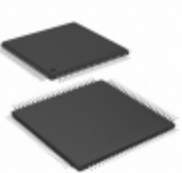
Specifications

Part Number	PIC24HJ64GP210A-E/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 ~ 125°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	Tray

PIC24HJ64GP210A-E/PF is New Original in Stock, Search PIC24HJ64GP210A-E/PF Datasheets, PDF, Inventory at Y-IC.com Online, Order PIC24HJ64GP210A-E/PF Micrel / Microchip Technology with warrantied and confidence. RFQ PIC24HJ64GP210A-E/PF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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 <p><b>PIC24HJ64GP206AT-I/PT</b> Micrel / Microchip Technology IC MCU 16BIT 64KB FLASH 64TQFP</p>	 <p><b>PIC24HJ64GP210AT-I/PT</b> Micrel / Microchip Technology IC MCU 16BIT 64KB FLASH 100TQFP</p>	 <p><b>PIC24HJ64GP206T-I/PT</b> Micrel / Microchip Technology IC MCU 16BIT 64KB FLASH 64TQFP</p>	 <p><b>PIC24HJ64GP210A-I/PT</b> Micrel / Microchip Technology IC MCU 16BIT 64KB FLASH 100TQFP</p>

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|----------------------|-------------------|-----------------------|--------------------|--------------------|
| # 12105C224KAZ2A     | ↔ 1210YC226MAT2A  | ⇒ ACS711EEXLT-31AB-T  | D AD7828KP         | ⇒ ADF4106BRUZ      |
| ↳ ADP2108AUJZ-1.8    | # APT25GT120BR    | D BAT54C-E3-08        | ⇒ BCM2035KWB       | ⇒ CDRH6D28-470NC   |
| # CL10A105KQ8NNNC    | ↳ CPH6320-TL-E    | # DMT6008LFG-7        | ↔ DZ600N16         | ⇒ FZ400R12KE3S     |
| D GCD188R71E473KA01D | # GP1S094HCZ0F    | ↳ GRM0335C1H8R5CA01D  | # IRFS3307Z        | ⇒ LM2597HM-5.0     |
| ⇒ LMP2232BMMX/NOPB   | ↔ LNK363DG        | # LTC1326CMS8-2.5#PBF | ↳ LTC1861HMS#TRPBF | ⇒ LTC2361IS6#TRPBF |
| ↔ M34283G2-559GP     | ⇒ MAZ8082UML+     | D MG75G-YL1           | # MMG75SR120B      | ↳ P4SMA200A-M3/61  |
| # PAL16L8-4JC        | D PCD8002HL/086/2 | ⇒ PS9301L2-AX         | ↔ R5F100LEAFA#V0   | ⇒ RT9262ACS        |
| ↳ SF2500EX23         | # SH8K12TB        | ↔ SK13GD065           | ⇒ SM20PCN134       | ⇒ SN65LVDS34DR     |
| # SPX2950CN-3.3      | ↳ SS10P3-M3/86A   | # TA48L018F           | D TK11150SCL       | ⇒ TN0602N3         |
| ↔ TPD6V8LP-7         | # UPD78F9177A     | ↳ V48C12C150BL2       | # VI-J3Y-IY        | ⇒ VUB60-16NO1      |