





	<b>PIC24FJ64GB110-I/PF</b>
	<b>Manufacturer Part Number:</b> PIC24FJ64GB110-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.PIC24FJ64GB110-I/PF.pdf</a>
	 <a href="#">2.PIC24FJ64GB110-I/PF.pdf</a>
	 <a href="#">3.PIC24FJ64GB110-I/PF.pdf</a>
	 <a href="#">4.PIC24FJ64GB110-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

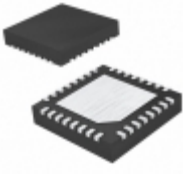
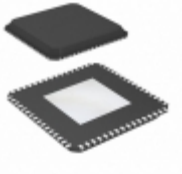



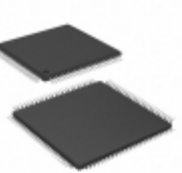

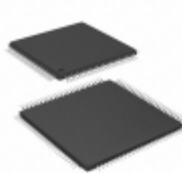
Specifications

Part Number	PIC24FJ64GB110-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® 24F
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	100-TQFP
Supplier Device Package	100-TQFP (14x14)
Peripherals	Brown-out Detect/Reset, LVD, POR, PWM, WDT
Core Processor	PIC
Speed	32MHz
Number of I/O	83
EEPROM Size	-
RAM Size	16K x 8
Core Size	16-Bit
Connectivity	I <sup>2</sup> C, SPI, UART/USART, USB OTG
Program Memory Size	64KB (22K x 24)
Program Memory Type	FLASH
Voltage - Supply (Vcc/Vdd)	2 V ~ 3.6 V
Data Converters	A/D 16x10b
Oscillator Type	Internal
Packaging	Tray

PIC24FJ64GB110-I/PF is New Original in Stock, Search PIC24FJ64GB110-I/PF Datasheets, PDF, Inventory at Y-IC.com Online, Order PIC24FJ64GB110-I/PF Micrel / Microchip Technology with warrantied and confidence. RFQ PIC24FJ64GB110-I/PF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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In:

 <p><b>PIC24FJ64GB202-E/MM</b> Micrel / Microchip Technology IC MCU 16BIT 64KB FLASH 28QFN</p>	 <p><b>PIC24FJ64GB106-I/MR</b> Micrel / Microchip Technology IC MCU 16BIT 64KB FLASH 64QFN</p>	 <p><b>PIC24FJ64GB106-I/PT</b> Micrel / Microchip Technology IC MCU 16BIT 64KB FLASH 64TQFP</p>	 <p><b>PIC24FJ64GB108-I/PT</b> Micrel / Microchip Technology IC MCU 16BIT 64KB FLASH 80TQFP</p>
 <p><b>PIC24FJ64GB202-E/SO</b> Micrel / Microchip Technology IC MCU 16BIT 64KB FLASH 28SOIC</p>	 <p><b>PIC24FJ64GB110T-I/PF</b> Micrel / Microchip Technology IC MCU 16BIT 64KB FLASH 100TQFP</p>	 <p><b>PIC24FJ64GB108T-I/PT</b> Micrel / Microchip Technology IC MCU 16BIT 64KB FLASH 80TQFP</p>	 <p><b>PIC24FJ64GB110T-I/PT</b> Micrel / Microchip Technology IC MCU 16BIT 64KB FLASH 100TQFP</p>

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|----------------|--------------------|----------------------|------------------|-----------------|
| 02013A1R0CAT2A | 0201ZC472KAT2A     | 06033C101MAT2A       | D 08053C683J4T2A | 08055A182JHT6A  |
| 6MBP200RA120   | ADMP521ACEZ-RL     | D AMS1084CT-3.3      | AOTF6N65         | B39202B8004P810 |
| BTB12-800C     | CD74HC393M96       | CGA1A2C0G1H330J030BA | CP82C55A         | DDTC144VKA-7-F  |
| D ES07B-M-08   | HN2S05FU           | ICTE5-E3/54          | IRFB4410ZG       | IRKDL71-06S02   |
| IRU1117-18CDTR | IXTA1R6N100D2      | J2-Q-04A-D           | KT521K03         | L9267B-1        |
| LCA100STR      | LFB21914MDZ3D384   | D LSS050P03FP8TB1    | LT1396CMS8#PBF   | LTC3603EUF#PBF  |
| M0736LC450     | D MAX17061ETI+T    | MC34703PNB           | MC78M12CDTG      | MCP23008-E/SO   |
| R9G21215AS00   | S-8354A30MC-JQP-T2 | SBR60A60CT-G         | SC805IML         | SDA167ETX       |
| SI9436DY-T1    | SKT553/16D         | SN74AHCT541DBRE4     | D STP55NE06      | TDA5147BH       |
| TDA8051T/C1    | TLC59461PWPR       | TMS57014ADW          | TS9013KCW        | VSKD56/10P      |