

	<h2>DSPIC33FJ128GP710A-I/PF</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">DSPIC33FJ128GP710A-I/PF</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Micrel / Microchip Technology</a>
	<b>Part of Description:</b>	<a href="#">IC MCU 16BIT 128KB FLASH 100TQFP</a>
<b>Datasheets:</b>	<a href="#">1.DSPIC33FJ128GP710A-I/PF.pdf</a> <a href="#">2.DSPIC33FJ128GP710A-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	

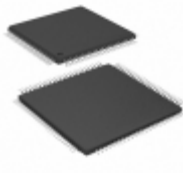
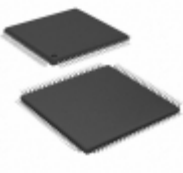
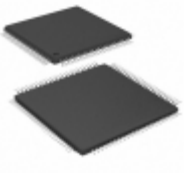
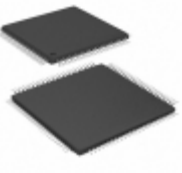
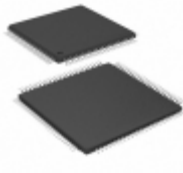
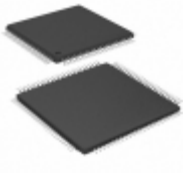
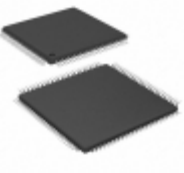
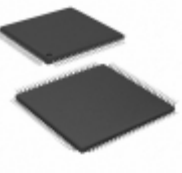
Specifications

Part Number	<a href="#">DSPIC33FJ128GP710A-I/PF</a>
Manufacturer	<a href="#">Micrel / Microchip Technology</a>
Description	IC MCU 16BIT 128KB FLASH 100TQFP
Category	<a href="#">Integrated Circuits (ICs) &gt; Embedded - Microcontrollers</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	dsPIC™ 33F
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	100-TQFP
Supplier Device Package	100-TQFP (14x14)
Peripherals	AC'97, Brown-out Detect/Reset, DMA, I <sup>2</sup> S, POR, PWM,
Core Processor	dsPIC
Speed	40 MIPS
Number of I/O	85
EEPROM Size	-
RAM Size	16K x 8
Core Size	16-Bit
Connectivity	CAN, I <sup>2</sup> C, IrDA, LIN, SPI, UART/USART
Program Memory Size	128KB (128K x 8)
Program Memory Type	FLASH
Voltage - Supply (Vcc/Vdd)	3 V ~ 3.6 V
Data Converters	A/D 32x10b/12b
Oscillator Type	Internal
Packaging	Tray

DSPIC33FJ128GP710A-I/PF is New Original in Stock, Search DSPIC33FJ128GP710A-I/PF Datasheets, PDF, Inventory at Y-IC.com Online, Order DSPIC33FJ128GP710A-I/PF Micrel / Microchip Technology with warrantied and confidence. RFQ DSPIC33FJ128GP710A-I/PF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

You May Be Also Be interested

In:

 <p><b>DSPIC33FJ128GP710T-I/PT</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 100TQFP</p>	 <p><b>DSPIC33FJ128GP710A-E/PF</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 100TQFP</p>	 <p><b>DSPIC33FJ128GP710AT-I/PT</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 100TQFP</p>	 <p><b>DSPIC33FJ128GP710-I/PT</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 100TQFP</p>
 <p><b>DSPIC33FJ128GP710A-E/PT</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 100TQFP</p>	 <p><b>DSPIC33FJ128GP710A-I/PT</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 100TQFP</p>	 <p><b>DSPIC33FJ128GP710A-H/PF</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 100TQFP</p>	 <p><b>DSPIC33FJ128GP710T-I/PF</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 100TQFP</p>

Hot Parts

[More](#)

- |  |   |  |  |  |
|--|---|--|--|--|
|  7MBR10NF120        |  AAT4901IJS-1-T1 |  AP1085UC-TRL       |  AT24C02N-10SI2.7 |  B82432-A1154-K   |
|  BC857ALT1G         |  BZX84-B16       |  C0402C0G1C820G     |  CIH03Q2N2CNC     |  CL21B103KBANNWC  |
|  CM50TU-34KA        |  CNY17-2S-V      |  CSPEMI205          |  CX101-24B        |  DF100LA120       |
|  DMT6010LPS-13      |  DS34C86TMX      |  GRM0335C1H2R8CD01D |  HMHAA280         |  LD025A100KAB2A   |
|  LD1117AG-3.3V-A    |  LM3671MF-1.2    |  LM75AIDGKR         |  LP2902PWR        |  LT1937ESC6#TRPBF |
|  M34280MK-301FP     |  MAZ8110GOLSO    |  MGDS04JC           |  MMFT1N02EL       |  MTZJT-7213B/13V  |
|  P105RH04CH0        |  PT7A7533WEX     |  PT7M6838D3C4EX     |  PZTA56T1G        |  QM400HR-H        |
|  S-812C33AUA-C2N-T2 |  SC1453ISK-1.8TR |  SI-3006KWM-TL      |  SI3456BDV-T1     |  SK75GARL065E     |
|  SN74LS164DR        |  STK672-401      |  TC54VC2102ECB713   |  TCXO-26M         |  TD500N12KOF      |
|  TPS61016DGSR       |  VI-JT0-IY       |  VRF2412S-3W        |  XGS-0512         |  ZXMN3A04KTC      |