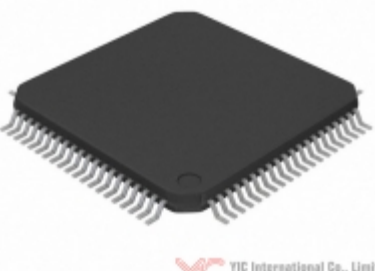






	<b>DSPIC33FJ128GP708T-I/PT</b>
	<b>Manufacturer Part Number:</b> DSPIC33FJ128GP708T-I/PT
	<b>Manufacturer/Brand:</b> Micrel / Microchip Technology
	<b>Part of Description:</b> IC MCU 16BIT 128KB FLASH 80TQFP
	<b>Datasheets:</b> <ul style="list-style-type: none"> <li> <a href="#">1.DSPIC33FJ128GP708T-I/PT.pdf</a></li> <li> <a href="#">2.DSPIC33FJ128GP708T-I/PT.pdf</a></li> <li> <a href="#">3.DSPIC33FJ128GP708T-I/PT.pdf</a></li> <li> <a href="#">4.DSPIC33FJ128GP708T-I/PT.pdf</a></li> </ul>
	<b>RoHs Status:</b>  Lead free / RoHS
<b>Stock Condition:</b>  New original, Stock Available.	
<b>Ship From:</b> Hong Kong	
<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS	


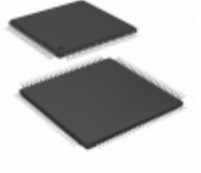
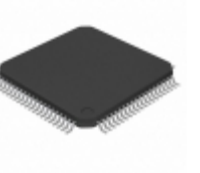
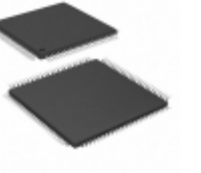
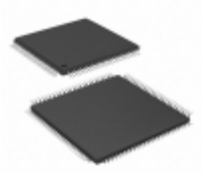


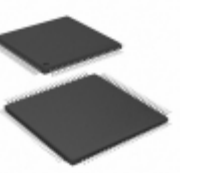
**Specifications**

Part Number	DSPIC33FJ128GP708T-I/PT
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 16BIT 128KB FLASH 80TQFP
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	Require For Quote & Check Stock
Series	dsPIC™ 33F
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	80-TQFP
Supplier Device Package	80-TQFP (12x12)
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	69
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 24x10b/12b
Oscillator Type	Internal
Packaging	Tape & Reel (TR)

DSPIC33FJ128GP708T-I/PT is New Original in Stock, Search DSPIC33FJ128GP708T-I/PT Datasheets, PDF, Inventory at Y-IC.com Online, Order DSPIC33FJ128GP708T-I/PT Micrel / Microchip Technology with warrantied and confidence. RFQ DSPIC33FJ128GP708T-I/PT : Info@Y-IC.com

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 <p><b>DSPIC33FJ128GP710A-E/PF</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 100TQFP</p>	 <p><b>DSPIC33FJ128GP708A-E/PT</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 80TQFP</p>	 <p><b>DSPIC33FJ128GP706T-I/PT</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 64TQFP</p>	 <p><b>DSPIC33FJ128GP710-I/PT</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 100TQFP</p>

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| ↳ B2424LS-1W              | # B32529C104K289 | D BZX84C33           | ⇒ C0603X7R1E471M030BA | ⇒ C3216X5R1C475K  |
| # C3225C0G2A473J230AA     | ↳ CAT93C86V-TE13 | # CC0805GRNP09BN221  | ↔ DTC125TU            | ⇒ FDMS86520L      |
| D FQP45N03LM              | # FZT717TA       | ↳ GRM0225C1E7R3WA03L | # GRM21BF51E475ZA01L  | ⇒ HAT2183WP-EL    |
| ⇒ ICS9DB306BLLFT          | ↔ KD621K30       | # L-12-OV-12         | ↳ LT1008S8#TRPBF      | ⇒ LT1767EMS8-5    |
| ↔ LT1785ACS8#TRPBF        | ⇒ MAX484ESA      | D MAX6502UKP105-T    | # MAX8595ZETA+TG51    | ↳ MC33074P        |
| # MRF24WB0MA/RM           | D N282CH22K00    | ⇒ NUF6402MNT1G       | ↔ PH100S48-12N/NTL    | ⇒ PKL4119APIT     |
| ↳ RLZC9417TE11D           | # RLZTE-11-51    | ↔ RLZTE-1112B        | ⇒ S6416AHTA-6B-E      | ⇒ SC1453ISK-3.1TR |
| # SGA-3463Z               | ↳ ST1S12GR       | # STIR4230N16ECA3    | D TB6549FG            | ⇒ TC1264-5.0VEB   |
| ↔ TCO-726DVXW32.768000MHZ | # TPA6166A2YFFR  | ↳ UFB200FA20         | # VSKT162/14PBF       | ⇒ XC62KN4502PR    |