






	<b>DSPIC33FJ128GP706A-I/PT</b>
	<b>Manufacturer Part Number:</b> DSPIC33FJ128GP706A-I/PT
	<b>Manufacturer/Brand:</b> Micrel / Microchip Technology
	<b>Part of Description:</b> IC MCU 16BIT 128KB FLASH 64TQFP
<b>Datasheets:</b>	 <a href="#">1.DSPIC33FJ128GP706A-I/PT.pdf</a>
	 <a href="#">2.DSPIC33FJ128GP706A-I/PT.pdf</a>
	 <a href="#">3.DSPIC33FJ128GP706A-I/PT.pdf</a>
	 <a href="#">4.DSPIC33FJ128GP706A-I/PT.pdf</a>
	 <a href="#">5.DSPIC33FJ128GP706A-I/PT.pdf</a>
<b>RoHs Status:</b>	 Lead free / RoHS
<b>Stock Condition:</b>	Compliant New original, 2100 pcs Stock Available.
<b>Ship From:</b>	Hong Kong
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS



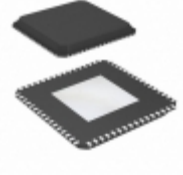
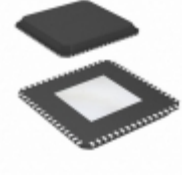
Specifications

Part Number	DSPIC33FJ128GP706A-I/PT
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 16BIT 128KB FLASH 64TQFP
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	2100 pcs Stock
Series	dsPIC™ 33F
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	64-TQFP
Supplier Device Package	64-TQFP (10x10)
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	53
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 18x10b/12b
Oscillator Type	Internal
Packaging	Tray

DSPIC33FJ128GP706A-I/PT is New Original in Stock, Search DSPIC33FJ128GP706A-I/PT Datasheets, PDF, Inventory at Y-IC.com Online, Order DSPIC33FJ128GP706A-I/PT Micrel / Microchip Technology with warrantied and confidence. RFQ DSPIC33FJ128GP706A-I/PT : Info@Y-IC.com

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 <p><b>DSPIC33FJ128GP706A-H/MR</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 64QFN</p>	 <p><b>DSPIC33FJ128GP706AT-I/MR</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 64QFN</p>	 <p><b>DSPIC33FJ128GP706A-H/PT</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 64TQFP</p>	 <p><b>DSPIC33FJ128GP706A-E/MR</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 64QFN</p>

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|-------------------|--------------------|---------------------|--------------------|--------------------|
| 7MBR15VJA120-50   | ACMD-6102-TR1      | AOZ1212DI           | APT20M18LVR        | ATMEGA8L-8PU       |
| ATV321CR-075DB    | BCM4311LKFBG       | BCM5482SHA2KFBG     | BFP181E7765        | BPS48-5S10A        |
| CC1210KKX5R7BB475 | CIG21LR47MNE       | CPC1390G            | DM74LS279N         | EPM7064LI44-15     |
| FAN5646S700X      | GRM0335C1E390JD01J | GRM1557U1HR50BZ01D  | GRM2195C1H152JA01D | GRM3195C1H222JA01D |
| IRU1010CD         | LBZT52B6V2T1G      | LFXP2-5E-5TN144I    | LM393TLX           | LP3871ES-2.5       |
| LQH3NPN470MM0L    | LT1460EIN8-5       | LT1506IS8-3.3#TRPBF | LTC1387CG#TRPBF    | LTC3490ES8         |
| LX5510LQ          | M27C128A12F1       | M306V5EESP          | M95640-VMN6T       | MG75H2CL3          |
| MHPM7A12A120A     | MT41K256M4JP-15E:F | NLHV25T-470K-PFM    | QRC3310001         | S6A0093X12-BOCY    |
| SDB10D200P        | SI3911DV-T1-GE3    | SI4539ADY-T1-E3     | SKET740/16GH4      | SKKT42/12          |
| SMCJ40A-E3/57T    | SS2PH10-E3/85A     | TL2576-15IKTTR      | TPS3306-18DGKRG4   | VNP49N04FI-E       |