





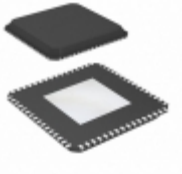
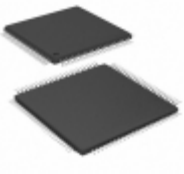
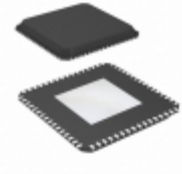
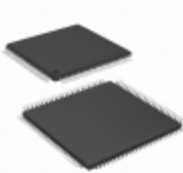

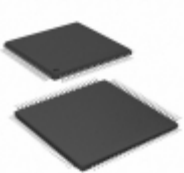
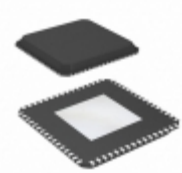
	DSPIC33FJ128MC706-I/PT
	Manufacturer Part Number: DSPIC33FJ128MC706-I/PT
	Manufacturer/Brand: Micrel / Microchip Technology
	Part of Description: IC MCU 16BIT 128KB FLASH 64TQFP
Datasheets:	 1.DSPIC33FJ128MC706-I/PT.pdf
	 2.DSPIC33FJ128MC706-I/PT.pdf
	 3.DSPIC33FJ128MC706-I/PT.pdf
	 4.DSPIC33FJ128MC706-I/PT.pdf
RoHs Status:	 Lead free / RoHS
Stock Condition:	Compliant New original, 53 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	DSPIC33FJ128MC706-I/PT
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 16BIT 128KB FLASH 64TQFP
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	53 pcs Stock
Series	dsPIC™ 33F
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	64-TQFP
Supplier Device Package	64-TQFP (10x10)
Peripherals	Brown-out Detect/Reset, DMA, Motor Control PWM, QEI,
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 ² 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 16x10b/12b
Oscillator Type	Internal
Packaging	Tray

DSPIC33FJ128MC706-I/PT is New Original in Stock, Search DSPIC33FJ128MC706-I/PT Datasheets, PDF, Inventory at Y-IC.com Online, Order DSPIC33FJ128MC706-I/PT Micrel / Microchip Technology with warrantied and confidence. RFQ DSPIC33FJ128MC706-I/PT : Info@Y-IC.com

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 <p>DSPIC33FJ128MC510T-I/PF Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 100TQFP</p>	 <p>DSPIC33FJ128MC706A-E/PT Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 64TQFP</p>	 <p>DSPIC33FJ128MC510A-I/PT Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 100TQFP</p>	 <p>DSPIC33FJ128MC706A-H/MR Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 64QFN</p>

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| # 12065C333JAT7A | ↔ 1812CC101KAT1A | ⇒ 2MBI200S-120-03 | D APT2X60M75JVR | ⇒ ATA5723P3C |
| ↳ AZ2940H-9.0TRG1 | # BAV99DW-7 | D BQ24113ARHLR | ⇒ BTS432E2 | ⇒ C1005X5R1H683K050BB |
| # CL-170D-CD-T | ↳ CL03A105MP3ZSNH | # DD53S10K | ↔ DWR100A30 | ⇒ EGL41D-E3/96 |
| D FDD120AN15_F085 | # FM24C02UEM8X | ↳ G5125T11U | # GRM0225C1E2R3BDAEL | ⇒ H12WD4890 |
| ⇒ HCPL3140 | ↔ IMN10-T109 | # IRLU014PBF | ↳ ISL9R3060P2 | ⇒ LA73026AV-TLM-E |
| ↔ LBWA18HLZZ-287 | ⇒ LM3642TLE-LT/NOPB | D LMS8117ADTX-3.3/NOPB | # LT1801CMS8#PBF | ↳ M37544G2AGP |
| # MAX1651CSA-TG074 | D MAX16815ATT+T | ⇒ MAX4052CSE+ | ↔ MPC855TZQ66D4 | ⇒ NJM2772V |
| ↳ PH150F110-28 | # PSR-BD01-033-24 | ↔ SDINBDG4-16G | ⇒ SI2493-FS | ⇒ SI3421DV-T1-GE3 |
| # SKKH41-12E(D) | ↳ SM5021AAH-EL | # SM7507NSGC-TRG | D SMBT1348LT1 | ⇒ SMF28VTF |
| ↔ SV28-12-150 | # T919N26TOF | ↳ TX20A58E/T | # VI-RAM-E1 | ⇒ ZMM55-C18_R1_1001 |