

	<p><b>DSPIC33EP128GM706-E/PT</b></p>
	<p><b>Manufacturer Part Number:</b> DSPIC33EP128GM706-E/PT</p>
	<p><b>Manufacturer/Brand:</b> Micrel / Microchip Technology</p>
	<p><b>Part of Description:</b> IC MCU 16BIT 128KB FLASH 64TQFP</p>
	<p><b>Datasheets:</b> <a href="#">1.DSPIC33EP128GM706-E/PT.pdf</a> <a href="#">2.DSPIC33EP128GM706-E/PT.pdf</a></p>
	<p><b>RoHs Status:</b>  Lead free / RoHS</p>
	<p><b>Stock Condition:</b> Compliant New original, Stock Available.</p>
	<p><b>Ship From:</b> Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>

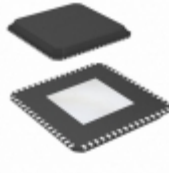
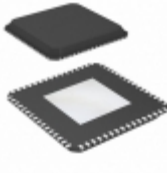
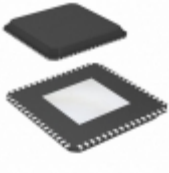


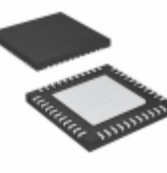
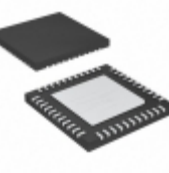

**Specifications**

Part Number	DSPIC33EP128GM706-E/PT
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 16BIT 128KB FLASH 64TQFP
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	Require For Quote & Check Stock
Series	dsPIC™ 33EP
Operating Temperature	-40°C ~ 125°C (TA)
Package / Case	64-TQFP
Supplier Device Package	64-TQFP (10x10)
Peripherals	Brown-out Detect/Reset, DMA, I²S, Motor Control PWM,
Core Processor	dsPIC
Speed	60 MIPS
Number of I/O	53
EEPROM Size	-
RAM Size	16K x 8
Core Size	16-Bit
Connectivity	CAN, I²C, IrDA, LIN, QEI, SPI, UART/USART
Program Memory Size	128KB (43K x 24)
Program Memory Type	FLASH
Voltage - Supply (Vcc/Vdd)	3 V ~ 3.6 V
Data Converters	A/D 30x10b/12b
Oscillator Type	Internal
Packaging	Tray

DSPIC33EP128GM706-E/PT is New Original in Stock, Search DSPIC33EP128GM706-E/PT Datasheets, PDF, Inventory at Y-IC.com Online, Order DSPIC33EP128GM706-E/PT Micrel / Microchip Technology with warrantied and confidence. RFQ DSPIC33EP128GM706-E/PT : Info@Y-IC.com

You May Be Also Be interested

In:

 <p><b>DSPIC33EP128GM706-I/MR</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 64QFN</p>	 <p><b>DSPIC33EP128GM706-E/MR</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 64QFN</p>	 <p><b>DSPIC33EP128GM706T-I/MR</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 64QFN</p>	 <p><b>DSPIC33EP128GM604T-I/PT</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 44TQFP</p>
 <p><b>DSPIC33EP128GM706-H/PT</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 64TQFP</p>	 <p><b>DSPIC33EP128GM604T-I/ML</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 44QFN</p>	 <p><b>DSPIC33EP128GM604-I/ML</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 44QFN</p>	 <p><b>DSPIC33EP128GM706-I/PT</b> Micrel / Microchip Technology IC MCU 16BIT 128KB FLASH 64TQFP</p>

Hot Parts

More

- |                       |                     |                      |                      |                        |
|-----------------------|---------------------|----------------------|----------------------|------------------------|
| ⊛ 0201ZD224MAT2A      | ↔ 06031A4R7CAT7A    | ⇒ AAT1145IDE-0.6-T1  | D ADM6315-44D2ARTRL7 | ⇒ ADP5033ACBZ-1-R7     |
| ⊣ ADUM1281ARZ-RL7     | ⊛ AO5401EL          | D AP130-18RL-7       | ⇒ ASMD1812-150-16V   | ⇒ BYV27-200-TAP        |
| ⊛ C0603C0G1E1R4C030BF | ⊣ CAT93C46UI-26490T | ⊛ CC1206KKX5R6BB106  | ↔ CDCVF25081PWR      | ⇒ CGA2B2C0G2A271J050BA |
| D CPH3456-TL-W        | ⊛ PPF2300MPX        | ⊣ GQM1555C2D1R4BB01D | ⊛ GRM1555C1H7R7DA01D | ⇒ GRM1885C1H1R8BZ01J   |
| ⇒ HFA1145IB           | ↔ IPB50N10S3L       | ⊛ IPU07N03LA         | ⊣ IR35207MTRPBF      | ⇒ IXSH24N60BD1         |
| ↔ LE79124KVCT         | ⇒ LEMF2520T-4R7     | D LQP03TN56NJ02D     | ⊛ LT1374HVCFE#PBF    | ⊣ LTC1098AIS8#TRPBF    |
| ⊛ MAX7311ATG-T        | D MC33201VDR2G      | ⇒ ML6426CS1          | ↔ MLG1005SR10J-100N  | ⇒ N255CH38             |
| ⊣ NCP1203D100R2       | ⊛ P0404FC05C-T710-2 | ↔ RLZTE-1116C        | ⇒ S14L60BF-L31-TF    | ⇒ SFS2525/48           |
| ⊛ SMK316B7223KLHT     | ⊣ SN75DP130SSRGZR   | ⊛ SQS464EEN-T1-GE3   | D TLV0838CPWR        | ⇒ TS1117BCW50RP        |
| ↔ V24A48C400BS3       | ⊛ VE-210-EU         | ⊣ VI-JW2-IZ/F2       | ⊛ VI-MU30-EV         | ⇒ VI-RAM-C1-06         |