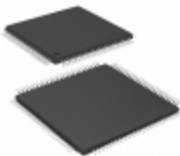
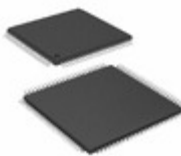
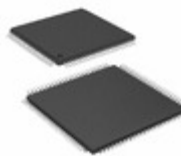
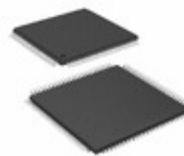
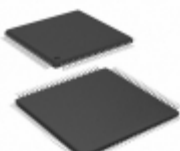


specificazioni	
Numero di parte	DSPIC33FJ256MC710A-I/PT
fabbricante	Micrel / Microchip Technology
Descrizione	IC MCU 16BIT 256KB FLASH 100TQFP
Categoria	Circuiti integrati (CI) > Embedded - Microcontrollori
Stato parte	2345 pcs Stock
Tensione di alimentazione - (Vcc / Vdd)	3 V ~ 3.6 V
Contenitore dispositivo fornitore	100-TQFP (12x12)
Velocità	40 MIPs
Serie	dsPIC™ 33F
Dimensioni RAM	30K x 8
Tipo di memoria di programma	FLASH
Dimensioni memoria programma	256KB (256K x 8)
Periferiche	Brown-out Detect/Reset, DMA, Motor Control PWM, QEI,
imballaggio	Tray
Contenitore / involucro	100-TQFP
Tipo oscillatore	Internal
temperatura di esercizio	-40°C ~ 85°C (TA)
Numero di I / O	85
Dimensioni EEPROM	-
convertitori di dati	A/D 24x10b/12b
Dimensione nucleo	16-Bit
core Processor	dsPIC
Connettività	CAN, I²C, IrDA, LIN, SPI, UART/USART

 DSPIC33FJ256MC710AT-I/PT Microchip Technology IC MCU 16BIT 256KB FLASH 100TQFP	 DSPIC33FJ256MC710A-E/PF Microchip Technology IC MCU 16BIT 256KB FLASH 100TQFP	 DSPIC33FJ256MC710A-H/PF Microchip Technology IC MCU 16BIT 256KB FLASH 100TQFP	 DSPIC33FJ256MC710AT-I/PF Microchip Technology IC MCU 16BIT 256KB FLASH 100TQFP
 DSPIC33FJ256MC710A-E/PT Microchip Technology IC MCU 16BIT 256KB FLASH 100TQFP	 DSPIC33FJ256MC710T-I/PF Microchip Technology IC MCU 16BIT 256KB FLASH 100TQFP	 DSPIC33FJ256MC710A-I/PF Microchip Technology IC MCU 16BIT 256KB FLASH 100TQFP	 DSPIC33FJ256MC710T-I/PT Microchip Technology IC MCU 16BIT 256KB FLASH 100TQFP

Di Più

Contact us: **Info@YIC-Electronics.com**

AGGIUNGI: Unit A5-B5 No.509, 5 / F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, Hong Kong.

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