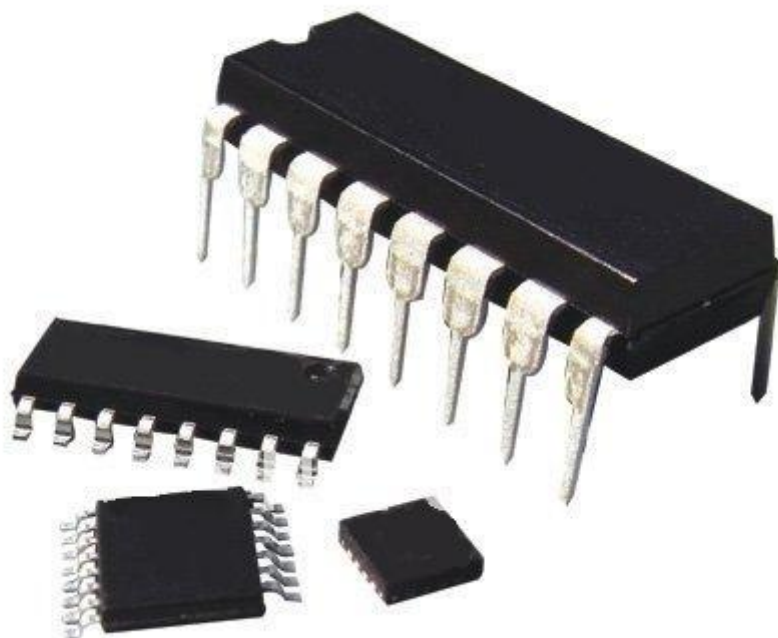


MICROCONTROLORE FLASH 128K 64PIN TQFP

Prezzo: 5.74 €

Tasse: 1.26 €

Prezzo totale (con tasse): 7.00 €



Microcontrollore Microchip SMD con memoria Flash 128k, 54 I/O (PORT A, B, C, D, E, F, G), 5 timers, 2 moduli CCP, contenitore 64 pin TQFP.

SPECIFICHE TECNICHE

- **Contenitore:** TQFP 64 pin
- **Alimentazione:** da 2 a 5,5 Vdc
- **Port Input/Output:** 54 (PORT A, B, C, D, E, F, G)
- **Flash Program Memory (Bytes):** 128k
- **Program Memory (Instructions):** 65536
- **Data Memory SRAM (Bytes):** 3936
- **Data Memory EEPROM (Bytes):** 1024
- **Interrupt sources:** 28
- **Operating Frequency:** DC – 40 MHz
- **Numero istruzioni:** 75
- **Timers:** 5
- **Modulo CCP (Capture/Compare/PWM):** 2
- **Modulo ECCP (Enhanced Capture/Compare/PWM):** 3
- **Serial Communications:** MSSP, Enhanced USART
- **Parallel Communications (PSP):** sì

