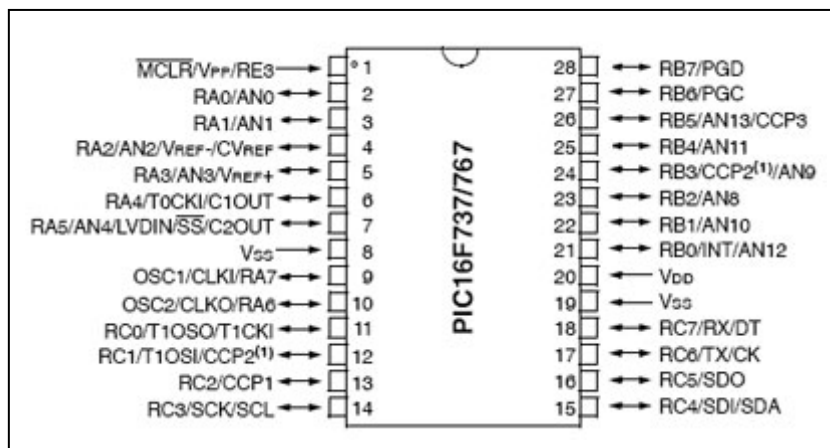
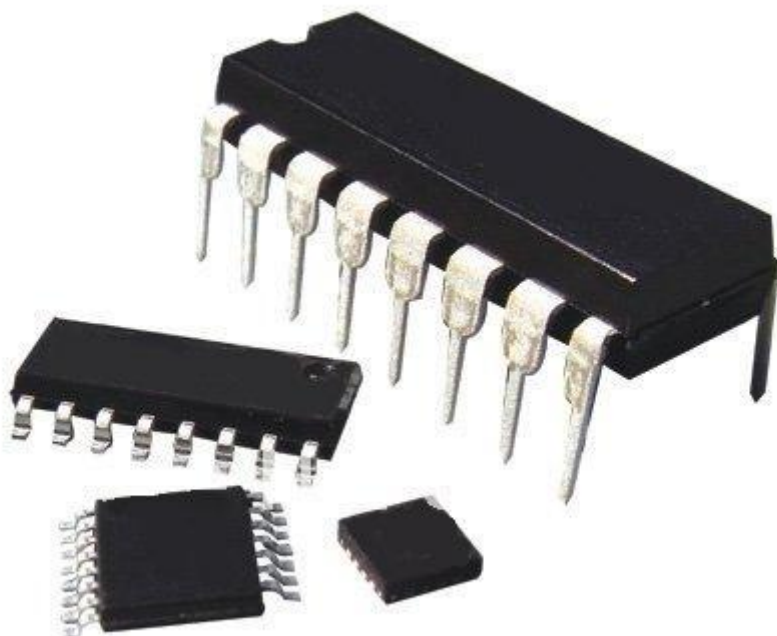


# PIC16F767-I/SP MICROCHIP

Prezzo: 5.74 €

Tasse: 1.26 €

Prezzo totale (con tasse): 7.00 €



PIC16F767-I/SP Microcontrollore Microchip Flash 28 pin dual in line - 25 port Input /Output - 3 moduli PWM - memoria programma Flash 8k.

## SPECIFICHE TECNICHE

- **Contenitore:** plastico Dual in line 28 pin
- **Numero INPUT/OUTPUT:** 25 (Ports A, B, C)
- **Alimentazione:** 4 a 5,5Vdc
- **Flash Program Memory (14-bit words):** 8k
- **Data Memory (bytes):** 368
- **INTERRUPTS:** 16
- **Frequenza:** 20 MHz
- **In-Circuit Serial Programming (ICSP):** sì
- **Numero istruzioni:** 35
- **10-bit Analog-to-Digital Module:** 11
- **Timer 8/10 bit:** 2/1
- **Comparatori:** 2
- **Capture/Compare/PWM Modules:** 3
- **Master Synchronous Serial Port (MSSP):** 3-wire SPI and I2C (Master and Slave) modes