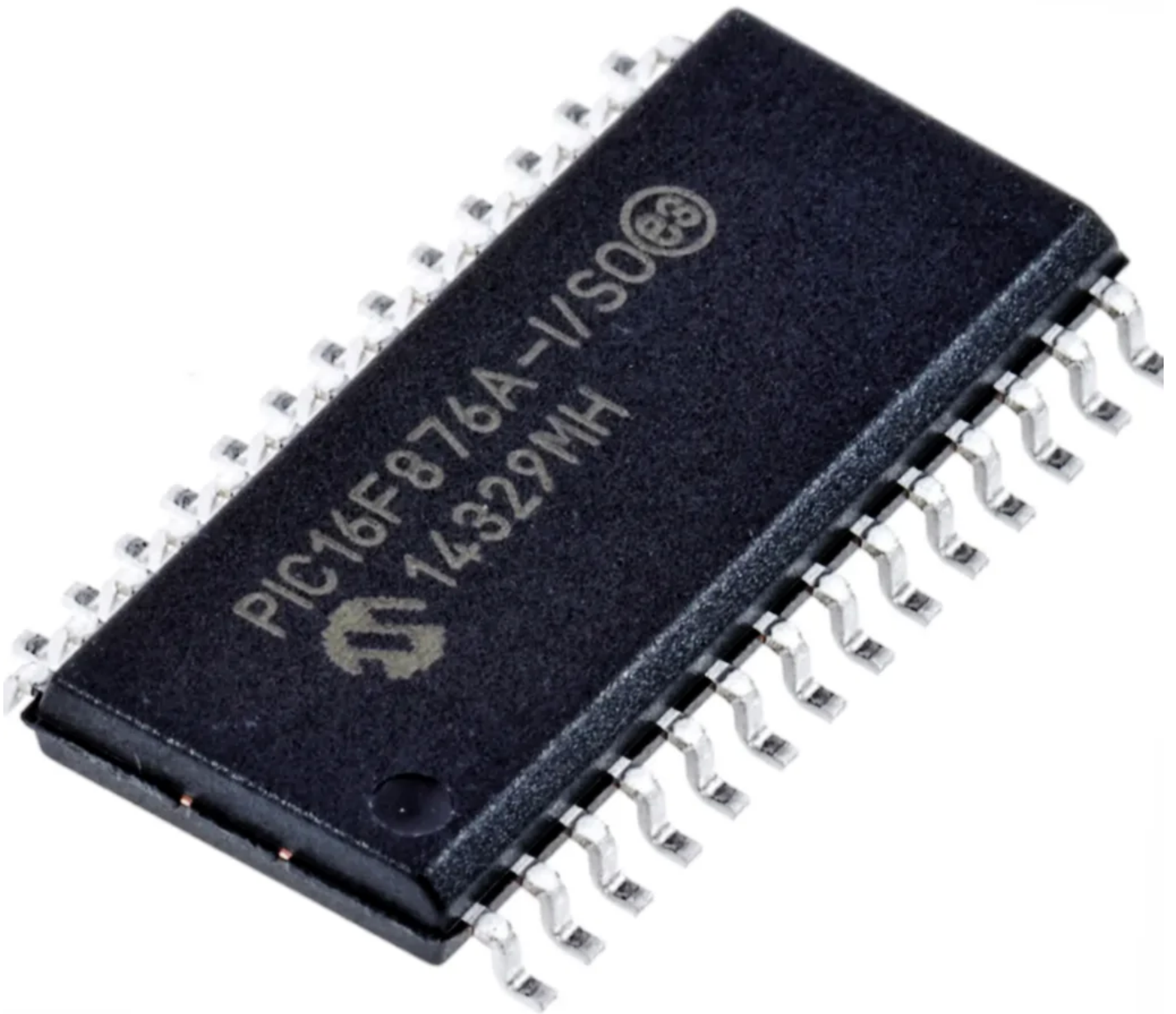




## **PIC16F876A-I/SO: IC Mcu 8-Bit Pic16 Pic Risc 14kb Flash 5v**



# Descripción

**Nombre:** IC MCU 8-BIT PIC16 PIC RISC 14KB FLASH 5V Microcontrolador de 8 bits Flash mejorado de 28 pines. MCU 14KB 368 RAM 22 I/O **Referencia:** PIC16F876A-I/SO **Marca:** MICROCHIPS **Empaque:** SOIC-28 **Precio por:** Unidad **Ficha técnica:** [PIC16F876A-I/SO](#)

## Información del producto

**Descripción:** IC MCU 8-BIT PIC16 PIC RISC 14KB FLASH 5V MICROCHIPS Referencia: PIC16F876A-I/SO Microcontroladores de 8 bits - MCU 14KB 368 RAM 22 I/O. Mayor información en la ficha técnica en el link arriba.

**Precio:** \$15.284 IVA INCLUIDO

**SKU:** 9-1-333

**Categorías:** [CIRCUITOS INTEGRADOS](#), [SEMICONDUCTORES](#)

**Etiquetas:** [0090001000333](#), [9-1-333](#), [CIRCUITOS INTEGRADOS](#), [datasheet](#), [IC MCU 8-BIT PIC16 PIC RISC 14KB FLASH 5V](#), [MICROCHIPS](#), [Microcontrolador](#), [PIC16F876A-I/SO](#), [Pin Diagrams](#), [pinout](#), [SEMICONDUCTORES](#), [SMD](#)

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The image shows a snippet of the PIC16F876A-I/SO datasheet. It includes the Microchip logo, the part number PIC16F876A-I/SO, and the title '28/40/44-Pin Enhanced Flash Microcontrollers'. The document lists various features and specifications, such as 'On-Chip Flash Memory', 'High-Performance RISC CPU', and 'Peripheral Features'. A table at the bottom of the snippet lists various parameters and their values.