

High Speed CMOS Logic Quad Bilateral Switches 14-SOIC -55 to 125, Microcontrollers (MCU) 7KB 192 RAM 20 I/O

Manufacturers	<a href="#">Microchip Technology, Inc</a>
Package/Case	SPDIP-28
Product Type	Embedded Processors & Controllers
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for PIC14000-04/SP or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

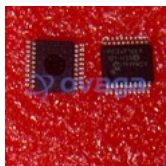
## General Description

### Features

On-chip temperature sensor Bandgap voltage reference Internal oscillator A/D is a Sigma-Delta slope converter 4-bit programmable current source LVD (Low Voltage Detector) Voltage regulator control output Prog. reference generator

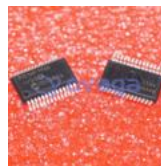
On-chip temperature sensor Bandgap voltage reference Internal oscillator A/D is a Sigma-Delta slope converter 4-bit programmable current source LVD (Low Voltage Detector) Voltage regulator control output Prog. reference generator

### Related Products



#### [PIC24F16KA101-I/SS](#)

Microchip Technology, Inc  
SSOP-20



#### [PIC16F1936-I/SS](#)

Microchip Technology, Inc  
SSOP-28



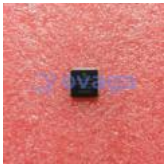
#### [PIC16F1938-I/SP](#)

Microchip Technology, Inc  
PDIP-28



#### [PIC18F23K22-I/SP](#)

Microchip Technology, Inc  
SPDIP-28



[PIC18F6520-I/PT](#)

Microchip Technology, Inc  
TQFP-64



[PIC18F2620-I/SP](#)

Microchip Technology, Inc  
SPDIP-28



[PIC18F2620-I/SO](#)

Microchip Technology, Inc  
SOIC-28



[PIC18F97J60T-I/PT](#)

Microchip Technology, Inc  
TQFP-100