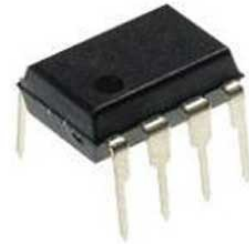8-bit Microcontroller with 2/4/8K Bytes In-System Programmable Flash,Microcontrollers (MCU) 8kB Flash 0.512kB EEPROM 6 I/O Pins

Manufacturers	Microchip Technology, Inc
Package/Case	PDIP-8
Product Type	Embedded Processors & Controllers
RoHS	Rohs
Lifecycle	

Images are for reference only

Please submit RFQ for ATTINY85V-10PU or Email to us: sales@ovaga.com We will contact you in 12 hours.
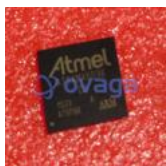
RFQ

General Description

By executing powerful instructions in a single clock cycle, the device achieves throughputs approaching one MIPS per MHz, balancing power consumption and processing speed.

Functional Safety:
This product is recommended for safety-critical applications targeting industrial and automotive products(IEC 61508 and ISO 26262). Necessary documentation, such as the FMEDA report, can be provided on request. Contact your local Microchip salesoffice or your distributor for more information.

Related Products

ATSAMA5D36A-CU

Microchip Technology, Inc

LFBGA-324

ATMEGA32M1-AU

Microchip Technology, Inc

TQFP-32

ATXMEGA128D3-AU

Microchip Technology, Inc

TQFP-64

ATTINY2313V-10SU

Microchip Technology, Inc

SOIC-20

ATMEGA64M1-15AZ

Microchip Technology, Inc

TQFP-32

ATMEGA16L-8PU

Microchip Technology, Inc

PDIP-40

ATTINY48-MU

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VQFN-32

ATTINY4-TSHR

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SOT-23-6