

AT89C51AC3-S3SUM

Data Sheet

Enhanced 8-bit Microcontroller with 64KB Flash Memory, Microcontrollers (MCU) 64K FLASHADC EEP ind 5V

Manufacturers Microchip Technology, Inc

Package/Case PLCC-52

Embedded Processors & Controllers Product Type

RoHS Green

Lifecycle



Images are for reference only

Please submit RFQ for AT89C51AC3-S3SUM or Email to us: sales@ovaga.com We will contact you in 12 hours.

RFO

General Description

Highperformance flash version of the 80C51 single-chip 8-bit microcontrollers. It provides 64K Bytes of flash memory including ISP and IAP, 2KB boot flash memory, 2KB EEPROM and 2048 bytes of ERAM.

In X2 mode a maximum external clock rate of 20MHz reaches a 300ns cycle time. Primary attention is paid to reducing the device's electromagnetic emissions.

Related Products



ATSAMA5D36A-CU

Microchip Technology, Inc LFBGA-324



ATXMEGA128D3-AU

Microchip Technology, Inc TQFP-64



ATMEGA64M1-15AZ

Microchip Technology, Inc TQFP-32



ATMEGA32M1-AU

Microchip Technology, Inc TQFP-32



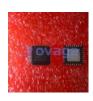
ATTINY2313V-10SU

Microchip Technology, Inc SOIC-20



ATMEGA16L-8PU

Microchip Technology, Inc PDIP-40



ATTINY48-MU

Microchip Technology, Inc VQFN-32



ATTINY4-TSHR

Microchip Technology, Inc SOT-23-6