

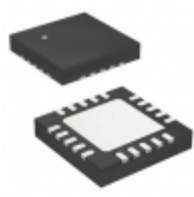







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|---|---|
|  | <p>Hersteller-Teilenummer: ATTINY2313V-10SI</p> |
| | <p>Hersteller / Marke: Micrel / Microchip Technology</p> |
|  | <p>Teil der Beschreibung: IC MCU 8BIT 2KB FLASH 20SOIC</p> |
| | <p>Datenblätter: 1.ATTINY2313V-10SI.pdf 2.ATTINY2313V-10SI.pdf</p> |
| <p>RoHs Status: Enthält Blei / RoHS nicht konform</p> | <p>Lagerzustand: New original, 582 pcs Stock Available.</p> |
| <p>Lieferung von: Hong Kong</p> | <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

| | |
|-----------------------------------|---|
| Teilenummer | ATTINY2313V-10SI |
| Hersteller | Micrel / Microchip Technology |
| Beschreibung | IC MCU 8BIT 2KB FLASH 20SOIC |
| Kategorie | Integrierte Schaltungen (ICs) > Eingebettet - |
| Teilstatus | 582 pcs Stock |
| Serie | AVR® ATtiny |
| Betriebstemperatur | -40°C ~ 85°C (TA) |
| Verpackung / Gehäuse | 20-SOIC (0.295", 7.50mm Width) |
| Supplier Device-Gehäuse | 20-SOIC |
| Peripherals | Brown-out Detect/Reset, POR, PWM, WDT |
| Core-Prozessor | AVR |
| Geschwindigkeit | 10MHz |
| Anzahl der E / A | 18 |
| EEPROM Größe | 128 x 8 |
| RAM-Größe | 128 x 8 |
| Kerngröße | 8-Bit |
| Connectivity | SPI, UART/USART |
| Programmspeichergröße | 2KB (1K x 16) |
| Programmspeichertyp | FLASH |
| Spannung - Versorgung (Vcc / Vdd) | 1.8 V ~ 5.5 V |
| Datenwandler | - |
| Oszillatortyp | Internal |
| Verpackung | Tube |

ATTINY2313V-10SI ist neu im Original, Suche ATTINY2313V-10SI Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie ATTINY2313V-10SI Micrel / Microchip Technology mit Garantie und Vertrauen. Anfrage ATTINY2313V-10SI: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|--|--|---|
|  <p>ATTINY2313V-10MUR Micrel / Microchip Technology IC MCU 8BIT 2KB FLASH 20QFN</p> |  <p>ATTINY24 Atmel (Microchip Technology) ATTINY24 ATMEL</p> |  <p>ATTINY2313V-10SU Micrel / Microchip Technology IC MCU 8BIT 2KB FLASH 20SOIC</p> |  <p>ATTINY2313V-10MUR Micro Commercial Components (MCC) IC MCU 8BIT 2KB FLASH 20QFN</p> |
|  <p>ATTINY2313V-10SJ Micrel / Microchip Technology IC MCU 8BIT 2KB FLASH 20SOIC</p> |  <p>ATTINY2313V-10SUR Micrel / Microchip Technology IC MCU 8BIT 2KB FLASH 20SOIC</p> |  <p>ATTINY2313V-20PU ATMEL ATTINY2313V-20PU ATMEL</p> |  <p>ATTINY2313V-10PU Micrel / Microchip Technology IC MCU 8BIT 2KB FLASH 20DIP</p> |

heiße Teile

Mehr

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|------------------|------------------|------------------|-----------------|------------------|
| ATTINY13V-10MU | ATTINY13V-10SSU | ATTINY13V-10SU | ATTINY15L-1PI | ATTINY15L-1SC |
| ATTINY15L-1SI | ATTINY15L-1SU | ATTINY15L-QS | ATTINY15L-QS309 | ATTINY1634-MNR |
| ATTINY1634-MNR | ATTINY1634R-SU | ATTINY167-15MZ | ATTINY167-A15MZ | ATTINY167-AXD |
| ATTINY167-AXZ | ATTINY20-MMHR | ATTINY20-SSU | ATTINY20-UUR | ATTINY20-XU |
| ATTINY2313-20PU | ATTINY2313-20SU | ATTINY2313-20SUR | ATTINY2313A-PU | ATTINY2313V-10PU |
| ATTINY2313V-10SU | ATTINY2313V-20SU | ATTINY24-15MZ | ATTINY24-15SSZ | ATTINY24-20MU |
| ATTINY24-20SSU | ATTINY24A-CCU | ATTINY24A-MU | ATTINY24A-MU | ATTINY24A-SSU |
| ATTINY24A-SSU | ATTINY24V-10MU | ATTINY24V-10SSU | ATTINY25-15MT1 | ATTINY25-15MT1 |
| ATTINY25-15SZ | ATTINY25-20SSN | ATTINY25-20SU | ATTINY25V-10MU | ATTINY25V-10SU |
| ATTINY25V-15ST | ATTINY25V-15ST | ATTINY26-16ME | ATTINY26-16MQ | ATTINY26-16MU |

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