

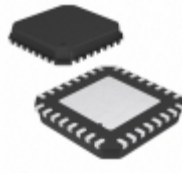


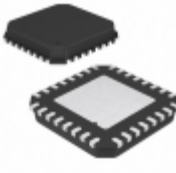

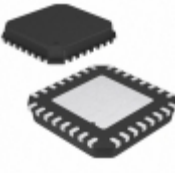

	<h2 style="color: #C00000;">ATTINY261V-10SU</h2>	
	Hersteller-Teilenummer:	ATTINY261V-10SU
	Hersteller / Marke:	Micrel / Microchip Technology
	Teil der Beschreibung:	IC MCU 8BIT 2KB FLASH 20SOIC
	Datenblätter:	1.ATTINY261V-10SU.pdf 2.ATTINY261V-10SU.pdf
	RoHs Status:	Bleifrei / RoHS-konform
Lagerzustand:	New original, 1808 pcs Stock Available.	
Liefern von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

Spezifikationen

Teilenummer	ATTINY261V-10SU
Hersteller	Micrel / Microchip Technology
Beschreibung	IC MCU 8BIT 2KB FLASH 20SOIC
Kategorie	Integrierte Schaltungen (ICs) > Eingebettet -
Teilstatus	1808 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	16
EEPROM Größe	128 x 8
RAM-Größe	128 x 8
Kerngröße	8-Bit
Connectivity	USI
Programmspeichergroße	2KB (1K x 16)
Programmspeichertyp	FLASH
Spannung - Versorgung (Vcc / Vdd)	1.8 V ~ 5.5 V
Datenwandler	A/D 11x10b
Oszillatortyp	Internal
Verpackung	Tube

ATTINY261V-10SU ist neu im Original, Suche ATTINY261V-10SU Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie ATTINY261V-10SU Micrel / Microchip Technology mit Garantie und Vertrauen. Anfrage ATTINY261V-10SU: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>ATTINY26L-20PU Atmel (Microchip Technology) ATTINY26L-20PU ATMEL</p>	 <p>ATTINY261V-10MU Micrel / Microchip Technology IC MCU 8BIT 2KB FLASH 32VQFN</p>	 <p>ATTINY261V-10PU Micrel / Microchip Technology IC MCU 8BIT 2KB FLASH 20DIP</p>	 <p>ATTINY261A-XUR Micro Commercial Components (MCC) IC MCU 8BIT 2KB FLASH 20TSSOP</p>
 <p>ATTINY261V-10MUR Micrel / Microchip Technology IC MCU 8BIT 2KB FLASH 32VQFN</p>	 <p>ATTINY261V-10SUR Micrel / Microchip Technology IC MCU 8BIT 2KB FLASH 20SOIC</p>	 <p>ATTINY26L-8MI Micrel / Microchip Technology IC MCU 8BIT 2KB FLASH 32VQFN</p>	 <p>ATTINY261A-XUR Micrel / Microchip Technology IC MCU 8BIT 2KB FLASH 20TSSOP</p>

heiße Teile

Mehr

- | | | | | |
|------------------|-------------------|------------------|------------------|--------------------|
| ⚙ ATTINY24V-10MU | ↔ ATTINY24V-10SSU | ⇒ ATTINY25-15MT1 | D ATTINY25-15MT1 | ⇒ ATTINY25-15SZ |
| ⊣ ATTINY25-20SSN | ⚙ ATTINY25-20SU | D ATTINY25V-10MU | ⇒ ATTINY25V-10SU | ⇒ ATTINY25V-15ST |
| ⚙ ATTINY25V-15ST | ⊣ ATTINY26-16ME | ⚙ ATTINY26-16MQ | ↔ ATTINY26-16MU | ⇒ ATTINY26-16SU |
| D ATTINY261-15MZ | ⚙ ATTINY261-15MZ | ⊣ ATTINY261-20MU | ⚙ ATTINY261-XZ | ⇒ ATTINY261A-MFR |
| ⇒ ATTINY261A-MFR | ↔ ATTINY261A-MN | ⚙ ATTINY261A-MU | ⊣ ATTINY261A-SUR | ⇒ ATTINY261V-10MUR |
| ↔ ATTINY26L-8MI | ⇒ ATTINY26L-8MU | D ATTINY26L-8PC | ⚙ ATTINY26L-8SU | ⊣ ATTINY26V-10SU |
| ⚙ ATTINY28L-1AC | D ATTINY28L-4AC | ⇒ ATTINY28L-4AI | ↔ ATTINY28L-4AU | ⇒ ATTINY28L-4MU |
| ⊣ ATTINY28L-4PC | ⚙ ATTINY28L-4PU | ↔ ATTINY28V-1AC | ⇒ ATTINY28V-1AU | ⇒ ATTINY28V-1MU |
| ⚙ ATTINY4-MAHR | ⊣ ATTINY4-TSHR | ⚙ ATTINY40-MMHR | D ATTINY40-MMHR | ⇒ ATTINY40-SU |
| ↔ ATTINY43U-SU | ⚙ ATTINY44-15MZ | ⊣ ATTINY44-15MZ | ⚙ ATTINY44-15SSZ | ⇒ ATTINY44-15SSZ |

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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