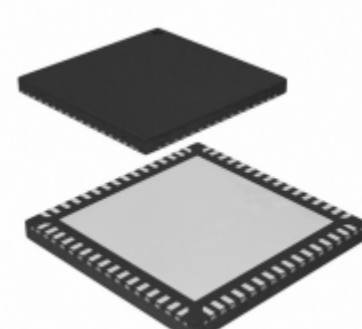


AT90CAN64-16MU	
Numero di parte	AT90CAN64-16MU
fabbricante	Micrel / Microchip Technology
Descrizione	IC MCU 8BIT 64KB FLASH 64QFN
quantità disponibile	1225 pcs in stock
Schede tecniche	1.AT90CAN64-16MU.pdf 2.AT90CAN64-16MU.pdf
AT90CAN64-16MU Price	Richiedi prezzo e tempi di consegna online or Email us: Info@ariat-tech.com


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Informazioni tecniche di AT90CAN64-16MU			
codice articolo del costruttore	AT90CAN64-16MU	Categoria	Circuiti integrati (CI)
fabbricante	Micrel / Microchip Technology	Descrizione	IC MCU 8BIT 64KB FLASH 64QFN
Pacchetto / caso	Tray	quantità disponibile	1225
Serie	AVR@ 90CAN	temperatura di esercizio	-40 °C ~ 85 °C (TA)
Contenitore / involucro	64-VFQFN Exposed Pad	Contenitore dispositivo fornitore	64-QFN (9x9)
Periferiche	Brown-out Detect/Reset, POR, PWM, WDT	core Processor	AVR
Velocità	16MHz	Numero di I / O	53
Dimensioni EEPROM	2K x 8	Dimensioni RAM	4K x 8
Dimensione nucleo	8-Bit	Connettività	CAN, EBI/EMI, I ² C, SPI, UART/USART
Dimensioni memoria programma	64KB (64K x 8)	Tipo di memoria di programma	FLASH
Tensione di alimentazione - (Vcc / Vdd)	2.7 V ~ 5.5 V	convertitori di dati	A/D 8x10b
Tipo oscillatore	Internal	imballaggio	Tray

AT90CAN64-16MU 1225 pezzi Nuovo e originale in magazzino, trova AT90CAN64-16MU Stock, scheda tecnica, PDF, inventario presso Ariat-Tech .com online, ordina AT90CAN64-16MU Micrel / Microchip Technology con garanzia e garanzia. RFQ AT90CAN64-16MU: Info@Ariat-Tech.com

Parti correlate per AT90CAN64-16MU

Immagine	Numero di parte	Descrizione	fabbricante	Quantità
	AT90CAN64-15MZ	IC MCU 8BIT 64KB FLASH 64QFN	Micro Commercial Components (MCC)	397 pcs
	AT90CAN64-16AU	IC MCU 8BIT 64KB FLASH 64TQFP	Micrel / Microchip Technology	35 pcs
	AT90CAN65-15MT1	AT90CAN65-15MT1 ATMEL	ATMEL Corporation	230 pcs
	AT90CAN64-15MT	IC MCU 8BIT 64KB FLASH 64QFN	Micro Commercial Components (MCC)	84 pcs
	AT90LS2323-4SC	IC MCU 8BIT 2KB FLASH 8SOIC	Micrel / Microchip Technology	500 pcs
	AT90CAN64-16MUR	IC MCU 8BIT 64KB FLASH 64QFN	Micro Commercial Components (MCC)	500 pcs
	AT90EIT1	KIT DEMO AVR INTERNET TOOL	Micrel / Microchip Technology	500 pcs
	AT90LS2323-4SI	IC MCU 8BIT 2KB FLASH 8SOIC	Micrel / Microchip Technology	4032 pcs
	AT90CAN64-15MT	IC MCU 8BIT 64KB FLASH 64QFN	Micrel / Microchip Technology	84 pcs
	AT90CAN64-15AZ	IC MCU 8BIT 64KB FLASH 64TQFP	Micrel / Microchip Technology	9 pcs
	AT90LS2323-4PC	IC MCU 8BIT 2KB FLASH 8DIP	Micrel / Microchip Technology	12 pcs
	AT90LS2333-4AC	IC MCU 8BIT 2KB FLASH 32TQFP	Micrel / Microchip Technology	500 pcs
	AT90CAN64-16MUR	IC MCU 8BIT 64KB FLASH 64QFN	Micrel / Microchip Technology	500 pcs
	AT90LS2323-4PI	IC MCU 8BIT 2KB FLASH 8DIP	Micrel / Microchip Technology	130 pcs
	AT90CAN64-15MT1	IC MCU 8BIT 64KB FLASH 64QFN	Micro Commercial Components (MCC)	3229 pcs
	AT90CAN64-15MZ	IC MCU 8BIT 64KB FLASH 64QFN	Micrel / Microchip Technology	500 pcs
	AT90CAN64-16AUR	IC MCU 8BIT 64KB FLASH 64TQFP	Micrel / Microchip Technology	500 pcs
	AT90CAN64-15AT1	IC MCU 8BIT 64KB FLASH 64TQFP	Micro Commercial Components (MCC)	510 pcs
	AT90ICEPRO	AVR GEN PURP IN CIRCUIT EMULATOR	Micrel / Microchip Technology	500 pcs
	AT90CAN64-15MT1	IC MCU 8BIT 64KB FLASH 64QFN	Micrel / Microchip Technology	3229 pcs

Chip IC e modulo IGBT - Codice articolo hot spare

AT9056-A3	AT90AB12818RCU-Z	AT90AG12836RCT-R	AT90AH144144CT	AT90AH144144CT-AL
AT90CAN128-15AT	AT90CAN128-15MT1	AT90CAN128-15MT1	AT90CAN128-15MZ	AT90CAN128-15MZ
AT90CAN128-16MU	AT90CAN64-15AT	AT90CAN64-15AT	AT90CAN64-15MT1	AT90CAN64-15MT1
AT90LS2323-4SI	AT90LS2333-4AI	AT90LS4433-4AI	AT90LS8535-4AC	AT90LS8535-4AI
AT90PWM161-16MNR	AT90PWM161-16MNR	AT90PWM161OS-16MNR	AT90PWM161OS-16SNR	AT90PWM316-16MU
AT90PWM316-16MUR	AT90PWM3B-16MU	AT90PWM3B-16SU	AT90PWM3B0S-16MUR	AT90PWM81-16MN
AT90PWM81OS-B16MNR	AT90PWM81OS-B16SNR	AT90S1200-12PC	AT90S1200-12SC	AT90S1200-12SI
AT90S1200-16PC	AT90S1200-4PC	AT90S1200A-4YC	AT90S2313-10PC	AT90S2313-10PI
AT90S2313-4PC	AT90S2313-4PI	AT90S4414-4AC	AT90S4414-8AC	AT90S4414-8JI
AT90S4433-8AC	AT90S4433-8PC	AT90S4433-8PI	AT90S8515-4JC	AT90S8515-8AC

Distributore componenti elettronici - Chip IC & Fornitore di moduli IGBT.

Email RFQ: Info@ariat-tech.com Sito web: <https://www.ariat-tech.com>

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