

Spezifikationen	
Teilenummer	AT91SAM7SE32B-CU
Hersteller	Micrel / Microchip Technology
Beschreibung	IC MCU 32BIT 32KB FLASH 144LFBGA
Kategorie	Integrierte Schaltungen (ICs) > Eingebettet -
Teilstatus	2689 pcs Stock
Spannung - Versorgung (Vcc / Vdd)	1.65 V ~ 1.95 V
Supplier Device-Gehäuse	144-LFBGA (10x10)
Geschwindigkeit	55MHz
Serie	SAM7SE
RAM-Größe	8K x 8
Programmspeichertyp	FLASH
Programmspeichergröße	32KB (32K x 8)
Peripherals	Brown-out Detect/Reset, POR, PWM, WDT
Verpackung	Tray
Verpackung / Gehäuse	144-LFBGA
Oszillatortyp	Internal
Betriebstemperatur	-40°C ~ 85°C (TA)
Anzahl der E / A	88
EEPROM Größe	-
Datenwandler	A/D 8x10b
Kerngröße	16/32-Bit
Core-Prozessor	ARM7®
Connectivity	EBI/EMI, I²C, SPI, SSC, UART/USART, USB

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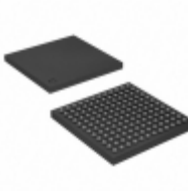
AT91SAM7SE512-AU-999
Microchip Technology
IC MCU 32BIT 512KB FLASH
128LQFP



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AT91SAM7SE512-CJ
 ATMEL
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AT91SAM7SE32B-CUR
Microchip Technology
IC MCU 32BIT 32KB FLASH
144LFBGA


Micro Commercial Components

AT91SAM7SE32B-AUR
Microchip Technology
IC MCU 32BIT 32KB FLASH
128LQFP

 **MICROCHIP**

AT91SAM7SE32B-AUR
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IC MCU 32BIT 32KB FLASH
128LQFP

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AT91SAM7SE321-W IC
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 **MICROCHIP**

AT91SAM7SE512-AU
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IC MCU 32BIT 512KB FLASH
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Mehr

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AT91SAM7SE32B-CU Preis	AT91SAM7SE32B-CU Hersteller	AT91SAM7SE32B-CU Bild	AT91SAM7SE32B-CU Aktie	AT91SAM7SE32B-CU Inventar
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