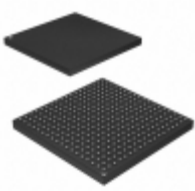
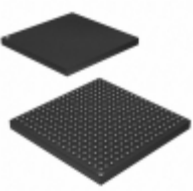
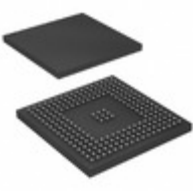
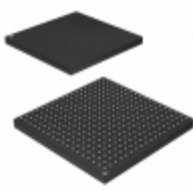
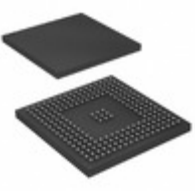
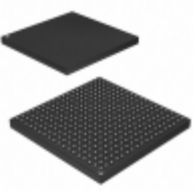


  Not Actual Photo YIC International Co., Limited.	AT91SAM9N12-CUR Hersteller-Teilenummer: Hersteller / Marke: Teil der Beschreibung: RoHs Status: Lagerzustand: Liefern von: Versandweg: AT91SAM9N12-CUR Micro Commercial Components (MCC) IC MCU 32BIT 128KB ROM 217BGA Bleifrei / RoHS-konform New original, 2667 pcs Stock Available. Hong Kong DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Spezifikationen

Teilenummer	AT91SAM9N12-CUR
Hersteller	Micro Commercial Components (MCC)
Beschreibung	IC MCU 32BIT 128KB ROM 217BGA
Kategorie	Integrierte Schaltungen (ICs) > Eingebettet -
Teilstatus	2667 pcs Stock
Spannung - Versorgung (Vcc / Vdd)	ROM
Spannung - Durchschlag	217-BGA (15x15)
Serie	SAM9N
RoHS Status	Digi-Reel®
Rückwärts-Erholzeit (Trr)	400MHz
Benötigt	DMA, LCD, POR, PWM, WDT
Programmspeichertyp	128KB (128K x 8)
Programmspeicheraröße	EBI/EMI, I²C, Memory Card, SPI, SSC, UART/USART,
Polarisation	217-LFBGA
Andere Namen	1611-AT91SAM9N12-CURDKR
Oszillatortyp	A/D 12x10b
Betriebstemperatur	-40°C ~ 85°C (TA)
Betriebssystem	ARM9®
Feuchtigkeitsempfindlichkeitsstufe (MSL)	3 (168 Hours)
Hersteller Standard Vorlaufzeit	19 Weeks
Hersteller-Teilenummer	AT91SAM9N12-CUR
Expanded Beschreibung	ARM9® SAM9N Microcontroller IC 16/32-Bit 400MHz
Beschreibung	IC MCU 32BIT 128KB ROM 217BGA
Daten SRAM Bytes	-
Datenwandler	0.9 V ~ 1.1 V
Kerngröße	32K x 8
Controller Serie	Internal
Connectivity	16/32-Bit
Taktfrequenz	105

Sie können auch interessiert

sein:  Not Actual Photo YIC International Co., Limited. AT91SAM9N12A-CU ATMEL ATMEL BGA	 AT91SAM9N12-EK Micrel / Microchip Technology EVAL KIT FOR SAM9N12	 AT91SAM9M11B-CU Microchip Technology IC MCU 32BIT 64KB ROM 324TFBGA	 AT91SAM9M10C-CU Microchip Technology IC MCU 32BIT 64KB ROM 324TFBGA
 AT91SAM9N12-CU Microchip Technology IC MCU 32BIT 128KB ROM 217BGA	 AT91SAM9M10C-CU-999 Microchip Technology IC MCU 32BIT 64KB ROM 324TFBGA	 AT91SAM9N12-CUR Microchip Technology IC MCU 32BIT 128KB ROM 217BGA	 AT91SAM9M11-CU Microchip Technology IC MCU 32BIT 64KB ROM 324TFBGA

AT91SAM9N12-CUR Zugehöriges

Mehr

Schlüsselwort

AT91SAM9N12-CUR Micro Commercial Components (MCC)	AT91SAM9N12-CUR Datenblatt	AT91SAM9N12-CUR-Datenblätter	AT91SAM9N12-CUR PDF	Micro Commercial Components (MCC)
AT91SAM9N12-CUR Electronic	AT91SAM9N12-CUR-Komponenten	AT91SAM9N12-CUR-Verteiler	AT91SAM9N12-CUR-Bild	AT91SAM9N12-CUR
AT91SAM9N12-CUR Preis	AT91SAM9N12-CUR Hersteller	AT91SAM9N12-CUR Bild	AT91SAM9N12-CUR Aktie	AT91SAM9N12-CUR-Teil
AT91SAM9N12-CUR Neu	AT91SAM9N12-CUR Original	AT91SAM9N12-CUR garantiert	AT91SAM9N12-CUR RFQ	AT91SAM9N12-CUR Inventar
				AT91SAM9N12-CUR Online bestellen

Contact us:**Info@YIC-Electronics.com**

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

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