

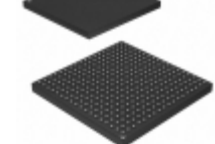
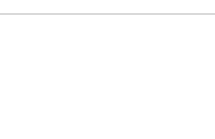
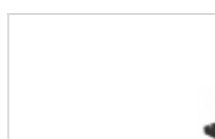
Spezifikationen	
Teilenummer	AT91SAM9G45C-CU-999
Hersteller	Micrel / Microchip Technology
Beschreibung	IC MCU 32BIT 64KB ROM 324TFBGA
Kategorie	Integrierte Schaltungen (ICs) > Eingebettet -
Teilstatus	2514 pcs Stock
Spannung - Versorgung (Vcc / Vdd)	0.9 V ~ 1.1 V
Supplier Device-Gehäuse	324-TFBGA (15x15)
Geschwindigkeit	400MHz
Serie	SAM9G
RAM-Größe	128K x 8
Programmspeichertyp	ROM
Programmspeichergröße	64KB (64K x 8)
Peripherals	AC'97, DMA, I²S, LCD, POR, PWM, WDT
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	324-TFBGA
Oszillatortyp	Internal
Betriebstemperatur	-40°C ~ 85°C (TA)
Anzahl der E / A	160
EEPROM Größe	-
Datenwandler	A/D 8x10b
Kerngröße	16/32-Bit
Core-Prozessor	ARM9®
Connectivity	EBI/EMI, Ethernet, I²C, IrDA, Memory Card, SPI, SSC,

sein:

AT91SAM9G45C-CU
Microchip Technology
IC MCU 32BIT 64KB ROM
324TFBGA

Not Actual Photo
YIC International Co., Limited.

AT91SAM9G45CU
ATMEL
AT91SAM9G45CU ATMEL

 AT91SAM9M10-CU Microchip Technology IC MCU 32BIT 64KB ROM 324TFBGA	 AT91SAM9M10-EKES Micrel / Microchip Technology KIT EVAL FOR AT91SAM9M10	 AT91SAM9G46-CU Microchip Technology IC MCU 32BIT 64KB ROM 324TFBGA
 AT91SAM9G45C-CU IC ATMEL ATMEL BGA324	 AT91SAM9G45B-CU-999 Microchip Technology IC MCU 32BIT 64KB ROM 324TFBGA	 AT91SAM9G45B-CU Microchip Technology IC MCU 32BIT 64KB ROM 324TFBGA

Schlüsselwort				
AT91SAM9G45C-CU-999 Micrel / Microchip Technology	AT91SAM9G45C-CU-999 Datenblatt	AT91SAM9G45C-CU-999-Datenblätter	AT91SAM9G45C-CU-999 PDF	Micrel / Microchip Technology AT91SAM9G45C-CU-999
AT91SAM9G45C-CU-999 Electronic	AT91SAM9G45C-CU-999-Komponenten	AT91SAM9G45C-CU-999-Verteiler	AT91SAM9G45C-CU-999-Bild	AT91SAM9G45C-CU-999-Teil
		AT91SAM9G45C-CU-999 Preis	AT91SAM9G45C-CU-999 Hersteller	AT91SAM9G45C-CU-999 Bild
AT91SAM9G45C-CU-999 Aktie	AT91SAM9G45C-CU-999 Inventar	AT91SAM9G45C-CU-999 Neu	AT91SAM9G45C-CU-999 Original	AT91SAM9G45C-CU-999 garantiert
AT91SAM9G45C-CU-999 RFQ	AT91SAM9G45C-CU-999 Online bestellen			