

Spezifikationen	
Artikelnummer	AT91F40816-33CI
Hersteller	Micrel / Microchip Technology
Beschreibung	IC MCU 32BIT 2MB FLASH 120BGA
Kategorie	Integrierte Schaltungen (ICs) > Eingebettet -
Teilstatus	2580 pcs Stock
Spannung - Versorgung (Vcc / Vdd)	2.7 V ~ 3.6 V
Supplier Device-Gehäuse	120-BGA (17x11)
Geschwindigkeit	40MHz
Serie	AT91
RAM-Größe	8K x 8
Programmspeichertyp	FLASH
Programmspeichergröße	2MB (1M x 16)
Peripherals	WDT
Verpackung	Tray
Verpackung / Gehäuse	120-LBGA
Oszillatortyp	External
Betriebstemperatur	-40°C ~ 85°C (TA)
Anzahl der E / A	32
EEPROM Größe	-
Datenwandler	-
Kerngröße	16/32-Bit
Core-Prozessor	ARM7®
Connectivity	EBI/EMI, UART/USART

sein:

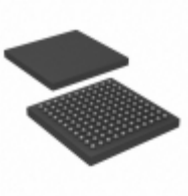
AT91EB42
Micrel / Microchip Technology
KIT EVAL FOR ARM
AT91M42800A



AT91F40416-25CI
Microchip Technology
IC MCU 32BIT 2MB FLASH
120BGA

 **MICROCHIP**

AT91EB63
Micrel / Microchip Technology
ARM M63200 & M43300 EVAL KIT



AT91FR40162S-CJ
Microchip Technology
IC MCU 32BIT 2MB FLASH
121BGA

 MICROCHIP

AT91FR40162S
ATMEL



AT91FR40161-CI
Microchip Technology
IC MCU 32BIT 2MB FLASH
120BGA



AT91F40416-25CC
Microchip Technology
IC MCU 32BIT 2MB FLASH
120BGA



The image shows the components of the AT91M5800A development kit. At the top is a green printed circuit board (PCB) populated with various electronic components, including a microcontroller, memory chips, and connectors. Below the PCB are two compact disc (CD) cases. The CD on the left has a label that reads "AT91M5800A" and "Microchip Technology". The CD on the right is blank. To the right of the CDs are several black and white cables, including a USB cable and a serial cable, used for connecting the development kit to a host computer.

Mehr

Schlüsselwort				
AT91F40816-Microchip / Microchip Technology	AT91F40816-33CI Datenblatt	AT91F40816-33CI-Datenblätter	AT91F40816-33CI PDF	Micrel / Microchip Technology AT91F40816-33CI
AT91F40816-33CI Electronic	AT91F40816-33CI-Komponenten	AT91F40816-33CI-Verteiler	AT91F40816-33CI-Bild	AT91F40816-33CI-Teil
AT91F40816-33CI Preis	AT91F40816-33CI Hersteller	AT91F40816-33CI Bild	AT91F40816-33CI Aktie	AT91F40816-33CI Inventar
AT91F40816-33CI Neu	AT91F40816-33CI Original	AT91F40816-33CI garantiert	AT91F40816-33CI RFQ	AT91F40816-33CI Online bestellen