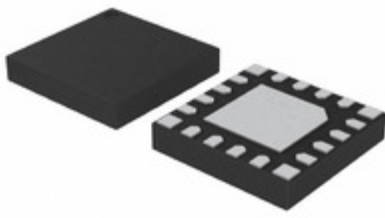



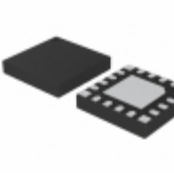


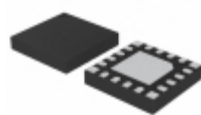

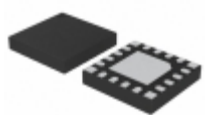
	<b>Hersteller-Teilenummer:</b> <a href="#">EFM8BB21F16I-C-QFN20</a>
	<b>Hersteller / Marke:</b> <a href="#">Energy Micro (Silicon Labs)</a>
	<b>Teil der Beschreibung:</b> IC MCU 8BIT 16KB FLASH 20QFN
	<b>Datenblätter:</b>  <a href="#">EFM8BB21F16I-C-QFN20.pdf</a>
<b>RoHs Status:</b> Bleifrei / RoHS-konform	<b>Lagerzustand:</b> New original, Stock Available.
<b>Lieferung von:</b> Hong Kong	<b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

**Spezifikationen**

Teilenummer	<a href="#">EFM8BB21F16I-C-QFN20</a>
Hersteller	<a href="#">Energy Micro (Silicon Labs)</a>
Beschreibung	IC MCU 8BIT 16KB FLASH 20QFN
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; Eingebettet -</a>
Teilstatus	<a href="#">Require For Quote &amp; Check Stock</a>
Spannung - Versorgung (Vcc / Vdd)	2.2 V ~ 3.6 V
Supplier Device-Gehäuse	20-QFN (3x3)
Geschwindigkeit	50MHz
Serie	Busy Bee
RAM-Größe	2.25K x 8
Programmspeichertyp	FLASH
Programmspeichergröße	16KB (16K x 8)
Peripherals	Brown-out Detect/Reset, POR, PWM, WDT
Verpackung	Tube
Verpackung / Gehäuse	20-WFQFN Exposed Pad
Oszillatortyp	Internal
Betriebstemperatur	-40°C ~ 125°C (TA)
Anzahl der E / A	16
EEPROM Größe	-
Datenwandler	A/D 15x12b
Kerngröße	8-Bit
Core-Prozessor	CIP-51 8051
Connectivity	I <sup>2</sup> C, SMBus, SPI, UART/USART

EFM8BB21F16I-C-QFN20 Electronic Components ist ein 100% neues Original von YIC Distributor, EFM8BB21F16I-C-QFN20-Datenblätter durchsuchen, PDF, Inventar bei Y-IC.com Online, EFM8BB21F16I-C-QFN20 Energy Micro (Silicon Labs) mit Garantie und Vertrauen bestellen. Versand per DHL / FedEx / TNT / UPS Express. Unterstützung der Zahlung mit telegrafischer Überweisung (T / T) oder PayPal.  
RFQ EFM8BB21F16I-C-QFN20 E-Mail: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert

<p>sein:</p>  <p><b>EFM8BB21F16G-B-QSOP24R</b> Silicon Labs IC MCU 8BIT 16KB FLASH 24QSOP</p>	 <p><b>EFM8BB21F16I-C-QSOP24R</b> Energy Micro (Silicon Labs) IC MCU 8BIT 16KB FLASH 24QSOP</p>	 <p><b>EFM8BB21F16G-C-QFN20</b> Silicon Labs IC MCU 8BIT 16KB FLASH 20QFN</p>	 <p><b>EFM8BB21F16G-C-QSOP24R</b> Energy Micro (Silicon Labs) IC MCU 8BIT 16KB FLASH 24QSOP</p>
 <p><b>EFM8BB21F16I-C-QSOP24</b> Silicon Labs IC MCU 8BIT 16KB FLASH 24QSOP</p>	 <p><b>EFM8BB21F16G-C-QFN20R</b> Energy Micro (Silicon Labs) IC MCU 8BIT 16KB FLASH 20QFN</p>	 <p><b>EFM8BB21F16G-C-QSOP24</b> Silicon Labs IC MCU 8BIT 16KB FLASH 24QSOPFN</p>	 <p><b>EFM8BB21F16I-C-QFN20R</b> Energy Micro (Silicon Labs) IC MCU 8BIT 16KB FLASH 20QFN</p>

**Verwandtes Hot-Keyword**

Mehr

- |   |  |   |   |  |
|---|--|---|---|--|
| <a href="#">EFM8BB21F16I-C-QFN20 Energy Micro</a> | <a href="#">EFM8BB21F16I-C-QFN20 Datenblatt (Silicon Labs)</a> | <a href="#">EFM8BB21F16I-C-QFN20-Datenblätter</a> | <a href="#">EFM8BB21F16I-C-QFN20 PDF</a>        | <a href="#">Energy Micro (Silicon Labs) EFM8BB21F16I-C-QFN20</a> |
| <a href="#">EFM8BB21F16I-C-QFN20 Electronic</a>   | <a href="#">EFM8BB21F16I-C-QFN20-Komponenten</a>               | <a href="#">EFM8BB21F16I-C-QFN20-Verteiler</a>    | <a href="#">EFM8BB21F16I-C-QFN20-Bild</a>       | <a href="#">EFM8BB21F16I-C-QFN20-Teil</a>                        |
| <a href="#">EFM8BB21F16I-C-QFN20 Aktie</a>        | <a href="#">EFM8BB21F16I-C-QFN20 Inventar</a>                  | <a href="#">EFM8BB21F16I-C-QFN20 Preis</a>        | <a href="#">EFM8BB21F16I-C-QFN20 Hersteller</a> | <a href="#">EFM8BB21F16I-C-QFN20 Bild</a>                        |
| <a href="#">EFM8BB21F16I-C-QFN20 RFQ</a>          | <a href="#">EFM8BB21F16I-C-QFN20 Online bestellen</a>          | <a href="#">EFM8BB21F16I-C-QFN20 Neu</a>          | <a href="#">EFM8BB21F16I-C-QFN20 Original</a>   | <a href="#">EFM8BB21F16I-C-QFN20 garantiert</a>                  |