

**MB90587CPF-G-114-BND**

**Cypress Semiconductor**

IC MCU 16BIT 64KB MROM 100QFP  
Lead free / RoHS Compliant  
Integrated Circuits (ICs)

**Buy Now**

**Out Stock**
**0 pcs**

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

part#MB90587CPF-G-114-BND is available, see description of MB90587CPF-G-114-BND as below .

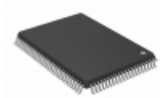
use the request quote form to request MB90587CPF-G-114-BND price and lead time. Buy Electronic Components at zeanoit.com .we are an independent distributor of electronic components with extensive inventory in stock.

The price and lead time for MB90587CPF-G-114-BND depending on the quantity required, availability and warehouse location.Contact us today and our sales team will send you quotation soon.

Email: sales@zeanoit.com

**Shopping Process**
**1**
**Confirm the product**
**2**
**submit the order**
**3**
**payment**
**4**
**wait for delivery**
**5**
**receive the goods**
**Specifications**

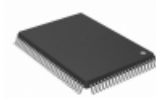
<b>Voltage - Supply (Vcc/Vdd):</b>	3 V ~ 5.5 V
<b>Supplier Device Package:</b>	100-QFP (14x20)
<b>Speed:</b>	16MHz
<b>Series:</b>	F <sup>2</sup> MC-16LX MB90580C
<b>RAM Size:</b>	4K x 8
<b>Program Memory Type:</b>	Mask ROM
<b>Program Memory Size:</b>	64KB (64K x 8)
<b>Peripherals:</b>	POR, WDT
<b>Packaging:</b>	Tray
<b>Package / Case:</b>	100-BQFP
<b>Oscillator Type:</b>	External
<b>Operating Temperature:</b>	-40°C ~ 85°C (TA)
<b>Number of I/O:</b>	77
<b>EEPROM Size:</b>	-
<b>Data Converters:</b>	A/D 8x8/10b, D/A 2x8b
<b>Core Size:</b>	16-Bit
<b>Core Processor:</b>	F <sup>2</sup> MC-16LX
<b>Connectivity:</b>	SCI, UART/USART

**Related products**


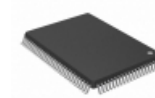
**MB90587CPF-G-125-BND**  
IC MCU 16BIT 64KB MROM 100QFP  
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**RFQ**

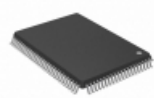

**MB90587CAPMC-G-137-BNDE1**  
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**RFQ**


**MB90587CPF-G-116-BND**  
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**RFQ**


**MB90587CPF-G-122-BND**  
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**MB90587CAPMC-G-149-BNDE1**  
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**RFQ**


**MB90587CPF**  
in stock  
[FUJITSU](#)

**RFQ**

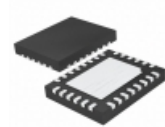

**MB90587CAPMC-G-163-BNDE1**  
IC MCU 16BIT 64KB MROM 100LQFP  
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**RFQ**

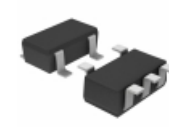

**MB90587CPF-G-123-BND**  
IC MCU 16BIT 64KB MROM 100QFP  
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**RFQ**
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