



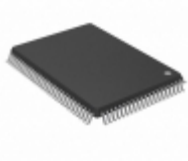
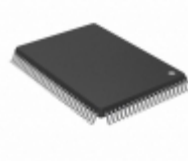





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|---|---|
|  | <h2 style="color: red;">MB9AF116NAPMC-G-JNE2</h2> |
| | <p>Hersteller-Teilenummer: MB9AF116NAPMC-G-JNE2</p> <p>Hersteller / Marke: Cypress Semiconductor</p> <p>Teil der Beschreibung: MB9AF116NAPMC-G-JNE2 Cypress Semiconductor Corp</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 4202 pcs Stock Available.</p> <p>Lieferr von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

| | |
|-----------------------------------|---|
| Teilenummer | MB9AF116NAPMC-G-JNE2 |
| Hersteller | Cypress Semiconductor |
| Beschreibung | MB9AF116NAPMC-G-JNE2 Cypress Semiconductor |
| Kategorie | Integrierte Schaltungen (ICs) > Eingebettet - |
| Teilstatus | 4202 pcs Stock |
| Serie | FM3 MB9A110A |
| Betriebstemperatur | -40°C ~ 105°C (TA) |
| Verpackung / Gehäuse | 100-LQFP |
| Supplier Device-Gehäuse | 100-LQFP (14x14) |
| Peripherals | DMA, LVD, POR, PWM, WDT |
| Core-Prozessor | ARM® Cortex®-M3 |
| Geschwindigkeit | 40MHz |
| Anzahl der E / A | 83 |
| EEPROM Größe | - |
| RAM-Größe | 32K x 8 |
| Kerngröße | 32-Bit |
| Connectivity | CSIO, EBI/EMI, I²C, LIN, SPI, UART/USART |
| Programmspeichergröße | 512KB (512K x 8) |
| Programmspeichertyp | FLASH |
| Spannung - Versorgung (Vcc / Vdd) | 2.7 V ~ 5.5 V |
| Datenwandler | A/D 16x12b |
| Oszillatortyp | Internal |
| Verpackung | Tray |

MB9AF116NAPMC-G-JNE2 ist neu im Original, Suche MB9AF116NAPMC-G-JNE2 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MB9AF116NAPMC-G-JNE2 Cypress Semiconductor mit Garantie und Vertrauen. Anfrage MB9AF116NAPMC-G-JNE2: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|---|--|---|
|  <p>MB9AF121KPMC-G-JNE2 Cypress Semiconductor IC MCU 32BIT 64KB FLASH 48LQFP</p> |  <p>MB9AF115NAPF-G-JNE1 Cypress Semiconductor IC MCU 32BIT 384KB FLASH 100QFP</p> |  <p>MB9AF116NAPF-G-JNE1 Cypress Semiconductor IC MCU 32BIT 512KB FLASH 100QFP</p> |  <p>MB9AF116NAPMC-G-YE1 FUJITSU FUJITSU QFP</p> |
|  <p>MB9AF116MAPMC-G-JNE2 Cypress Semiconductor IC MCU 32BIT 512KB FLASH 80LQFP</p> |  <p>MB9AF121KPMC1-G-JNE2 Cypress Semiconductor IC MCU 32BIT 64KB FLASH 52LQFP</p> |  <p>MB9AF116NAPMC-G-YE1 Cypress Semiconductor IC MCU 32BIT 512KB FLASH</p> |  <p>MB9AF116NABGL-GE1 Cypress Semiconductor IC MCU 32BIT 512KB FLASH 112BGA</p> |

heiße Teile

Mehr

- | | | | | |
|------------------------|------------------------|-----------------------|------------------------|------------------------|
| ⚙ MB95F204KPF-G-SNE2 | ↔ MB95F212HPF | ⇒ MB95F212HPF-G-SNE2 | D MB95F212HPH-G-SNE2 | ⇒ MB95F212KPF-G-SNE2 |
| ⊣ MB95F214KPF-G-SNE2 | ⚙ MB95F222HPF-G-SN-RE1 | D MB95F222KPF-G-SNE1 | ⇒ MB95F223KPF-G-SNE1 | ⇒ MB95F262KPF-G-SNE2 |
| ⚙ MB95F262KPFT-G-SNE2 | ⊣ MB95F263HPFT-G-SNE2 | ⚙ MB95F263KPFT-G-SNE2 | ↔ MB95F264HPFT-G-SNE2 | ⇒ MB95F264KAPFT-G-SNE2 |
| D MB95F264KPF-G-SNE2 | ⚙ MB95F264KWQN-G-SNE1 | ⊣ MB95F272HPF-G-SNE2 | ⚙ MB95F274KPF-G-SNE2 | ⇒ MB95F318E-CHIP |
| ⇒ MB95F318EPMC-G-SNE2 | ↔ MB95F318EPMC-G-SNE2 | ⚙ MB95F318LPMC-G-SNE2 | ⊣ MB95F332KP-G-SH-SNE2 | ⇒ MB95F332KPMC-G-SNE2 |
| ↔ MB95F334KPMC-ES-SNE2 | ⇒ MB95F353EPFT-G-SNE2 | D MB95F354EWQN-G-SNE1 | ⚙ MB95F354LPF-G-SNE2 | ⊣ MB95F396KPMC1-G-SNE2 |
| ⚙ MB95F398HPMC-G-SNE2 | D MB95F398KPMC-G-SNE2 | ⇒ MB95F398KPMC-G-SNE2 | ↔ MB95F563KPFT-G-SNE2 | ⇒ MB95F564KPF-G-SNE2 |
| ⊣ MB95F564KPF-G-SNE2 | ⚙ MB95F564KWQN-G-SNE1 | ↔ MB95F564KWQN-G-SNE1 | ⇒ MB95F634KNPMC-G-SNE2 | ⇒ MB95F636KPMC-G-SNE2 |
| ⚙ MB95F778EPMC1-G-SNE2 | ⊣ MB95F818KPMC-G-SNE2 | ⚙ MB95F818KPMC-G-SNE2 | D MB9AF007PMC-G-SNE2 | ⇒ MB9AF116NAPMC-G-YE1 |
| ↔ MB9AF116NAPMC-G-YE1 | ⚙ MB9BF002BGL-ES-ERE1 | ⊣ MB9BF106NPMC-G-JNE1 | ⚙ MB9BF106NPMC-G-JNE1 | ⇒ MB9BF404RAPMC-G-JNE2 |

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