
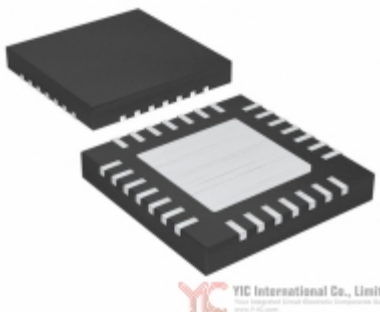


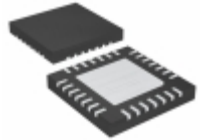
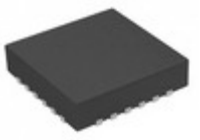
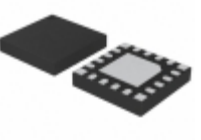
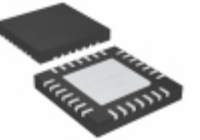
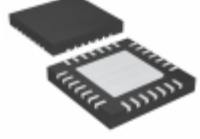
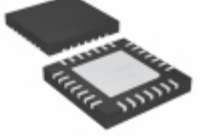
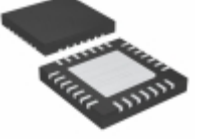

| | | |
|---|--|--|
|  | <h2 style="color: red;">EFM8BB22F16G-B-QFN28R</h2> | |
| | Hersteller-Teilenummer: | EFM8BB22F16G-B-QFN28R |
|  | Hersteller / Marke: | Energy Micro (Silicon Labs) |
| | Teil der Beschreibung: | IC MCU 8BIT 16KB FLASH 28QFN |
| | Datenblätter: | 1.EFM8BB22F16G-B-QFN28R.pdf 2.EFM8BB22F16G-B-QFN28R.pdf |
| | RoHs Status: | Bleifrei / RoHS-konform |
| | Lagerzustand: | New original, 4404 pcs Stock Available. |
| | Liefern von: | Hong Kong |
| | Versandweg: | DHL/Fedex/TNT/UPS/EMS |
| <p>Image may be representation. See specs for product details.</p> | | |

Spezifikationen

| | |
|-----------------------------------|--|
| Teilenummer | EFM8BB22F16G-B-QFN28R |
| Hersteller | Energy Micro (Silicon Labs) |
| Beschreibung | IC MCU 8BIT 16KB FLASH 28QFN |
| Kategorie | Integrierte Schaltungen (ICs) > Eingebettet - |
| Teilstatus | 4404 pcs Stock |
| Serie | Busy Bee |
| Betriebstemperatur | -40°C ~ 85°C (TA) |
| Verpackung / Gehäuse | 28-WFQFN Exposed Pad |
| Supplier Device-Gehäuse | 28-QFN (5x5) |
| Peripherals | Brown-out Detect/Reset, POR, PWM, WDT |
| Core-Prozessor | CIP-51 8051 |
| Geschwindigkeit | 50MHz |
| Anzahl der E / A | 22 |
| EEPROM Größe | - |
| RAM-Größe | 2.25K x 8 |
| Kerngröße | 8-Bit |
| Connectivity | I ² C, SMBus, SPI, UART/USART |
| Programmspeichergroße | 16KB (16K x 8) |
| Programmspeichertyp | FLASH |
| Spannung - Versorgung (Vcc / Vdd) | 2.2 V ~ 3.6 V |
| Datenwandler | A/D 20x12b |
| Oszillatortyp | Internal |
| Verpackung | Tape & Reel (TR) |

EFM8BB22F16G-B-QFN28R ist neu im Original, Suche EFM8BB22F16G-B-QFN28R Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie EFM8BB22F16G-B-QFN28R Energy Micro (Silicon Labs) mit Garantie und Vertrauen. Anfrage EFM8BB22F16G-B-QFN28R: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|---|---|---|
|  <p>EFM8BB22F16I-C-QFN28 Energy Micro (Silicon Labs) IC MCU 8BIT 16KB FLASH 28QFN</p> |  <p>EFM8BB31F16A-B-4QFN24 Energy Micro (Silicon Labs) EFM8 8051 8-BIT MCU, AEC- Q100, A</p> |  <p>EFM8BB21F16I-C-QFN20R Energy Micro (Silicon Labs) IC MCU 8BIT 16KB FLASH 20QFN</p> |  <p>EFM8BB22F16A-C-QFN28 Energy Micro (Silicon Labs) IC MCU 8BIT 16KB FLASH 28QFN</p> |
|  <p>EFM8BB22F16G-C-QFN28R Energy Micro (Silicon Labs) IC MCU 8BIT 16KB FLASH 28QFN</p> |  <p>EFM8BB22F16I-C-QFN28R Energy Micro (Silicon Labs) IC MCU 8BIT 16KB FLASH 28QFN</p> |  <p>EFM8BB22F16A-C-QFN28R Energy Micro (Silicon Labs) IC MCU 8BIT 16KB FLASH 28QFN</p> |  <p>EFM8BB21F16I-C-QSOP24 Energy Micro (Silicon Labs) IC MCU 8BIT 16KB FLASH 24QSOP</p> |

heiße Teile

Mehr

- | | | | | |
|--------------------------|---------------------------|-------------------------|-------------------------|----------------------------|
| ⚙️ ADP1714AUJZ-2.5-R7 | 🔌 APR3001-30BAI-TRL | ➡️ CAT28F512NI-12-A0 | D DS90CF384AQM7 | ➡️ EFM32G200F16-QFN32 |
| ⌚ EFM32G200F32-QFN32 | ⚙️ EFM32G200F64-QFN32 | D EFM32G230F64-QFN64 | ➡️ EFM32G280F128-QFP100 | ➡️ EFM32GG230F512-QFN64 |
| ⚙️ EFM32GG380F512-QFP100 | ⌚ EFM32GG395F1024-BGA120T | ⚙️ EFM32GG395F512 | 🔌 EFM32LG332F64-QFP64 | ➡️ EFM32LG380F256 |
| D EFM32LG390F256-BGA112 | ⚙️ EFM32TG108F32-QFN24 | ⌚ EFM32TG110F4-QFN24 | ⚙️ EFM32TG210F32-QFN32 | ➡️ EFM32WG360F256G-A-CSP81 |
| ➡️ EFM32ZG108F16-QFN24 | 🔌 EFM32ZG108F16-QFN24T | ⚙️ EFM32ZG108F8-QFN24 | ⌚ EFM32ZG110F32-QFN24 | ➡️ EFM32ZG210F32-QFN32 |
| 🔌 EFM8BB10F8G-A-QFN20R | ➡️ EFM8BB10F8G-A-SOIC16 | D EFM8BB10F8G-A-SOIC16R | ⚙️ GCM1885C2A2R6CA16D | ⌚ IQTGD105S160B4 |
| ⚙️ IRF7821PBF-1 | D LL2012-FHR15J | ➡️ LNK410EG | 🔌 LTC1149CS | ➡️ LVCO-5439TY |
| ⌚ MAX1488ECPD | ⚙️ MAX4688EBT-T | 🔌 MAX667CSA+ | ➡️ MP8785AR | ➡️ N105CH10 |
| ⚙️ PI6C185-01LE | ⌚ RB162LAM-60TF | ⚙️ SD5000C24R | D SF400N26 | ➡️ SI2343DS-T1-GE3 |
| 🔌 SN74AHC132PWR | ⚙️ T358N11TOC | ⌚ TXCC25LSP2 | ⚙️ VLF3010AT-4R7MR70 | ➡️ VWM200-01P |

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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