
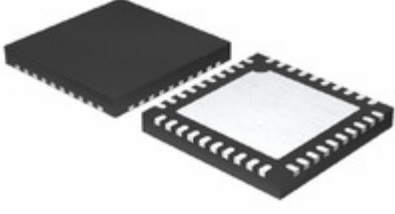


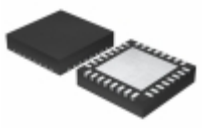


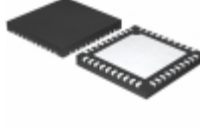
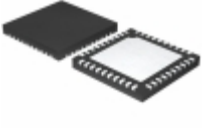
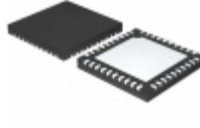
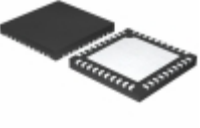
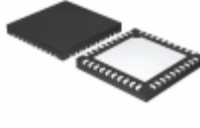
| | |
|---|---|
|  | <h2 style="color: red;">C8051F568-IMR</h2> |
| | <p>Hersteller-Teilenummer: C8051F568-IMR</p> <p>Hersteller / Marke: Energy Micro (Silicon Labs)</p> <p>Teil der Beschreibung: IC MCU 8BIT 32KB FLASH 40QFN</p> <p>Datenblätter: 1.C8051F568-IMR.pdf 2.C8051F568-IMR.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 2504 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |
|  | |
| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

| | |
|-----------------------------------|--|
| Artikelnummer | C8051F568-IMR |
| Hersteller | Energy Micro (Silicon Labs) |
| Beschreibung | IC MCU 8BIT 32KB FLASH 40QFN |
| Kategorie | Integrierte Schaltungen (ICs) > Eingebettet - |
| Teilstatus | 2504 pcs Stock |
| Spannung - Versorgung (Vcc / Vdd) | 1.8 V ~ 5.25 V |
| Supplier Device-Gehäuse | 40-QFN (6x6) |
| Geschwindigkeit | 50MHz |
| Serie | C8051F56x |
| RAM-Größe | 2.25K x 8 |
| Programmspeichertyp | FLASH |
| Programmspeichergröße | 32KB (32K x 8) |
| Peripherals | POR, PWM, Temp Sensor, WDT |
| Verpackung | Tape & Reel (TR) |
| Verpackung / Gehäuse | 40-VFQFN Exposed Pad |
| Oszillatortyp | Internal |
| Betriebstemperatur | -40°C ~ 125°C (TA) |
| Anzahl der E / A | 33 |
| EEPROM Größe | - |
| Datenwandler | A/D 32x12b |
| Kerngröße | 8-Bit |
| Core-Prozessor | 8051 |
| Connectivity | EBI/EMI, SMBus (2-Wire/I ² C), CAN, LIN, SPI, |

Sie können auch interessiert

sein:

| | | | |
|---|--|--|---|
|  <p>C8051F567-IMR Silicon Labs IC MCU 8BIT 16KB FLASH 32QFN</p> |  <p>C8051F567-IQR Silicon Labs IC MCU 8BIT 16KB FLASH 32LQFP</p> |  <p>C8051F567-IQ Silicon Labs IC MCU 8BIT 16KB FLASH 32LQFP</p> |  <p>C8051F570-IM Silicon Labs IC MCU 8BIT 32KB FLASH 40QFN</p> |
|  <p>C8051F568-IM Silicon Labs IC MCU 8BIT 32KB FLASH 40QFN</p> |  <p>C8051F571-IM Silicon Labs IC MCU 8BIT 32KB FLASH 40QFN</p> |  <p>C8051F569-IMR Silicon Labs IC MCU 8BIT 32KB FLASH 40QFN</p> |  <p>C8051F570-IMR Silicon Labs IC MCU 8BIT 32KB FLASH 40QFN</p> |

C8051F568-IMR Zugehöriges

Mehr

Schlüsselwort

| | | | | |
|---|---------------------------|----------------------------|---------------------|---|
| C8051F568-IMR Energy Micro (Silicon Labs) | C8051F568-IMR Datenblatt | C8051F568-IMR-Datenblätter | C8051F568-IMR PDF | Energy Micro (Silicon Labs) C8051F568-IMR |
| C8051F568-IMR Electronic | C8051F568-IMR-Komponenten | C8051F568-IMR-Verteiler | C8051F568-IMR-Bild | C8051F568-IMR-Teil |
| C8051F568-IMR Preis | C8051F568-IMR Hersteller | C8051F568-IMR Bild | C8051F568-IMR Aktie | C8051F568-IMR Inventar |
| C8051F568-IMR Neu | C8051F568-IMR Original | C8051F568-IMR garantiert | C8051F568-IMR RFQ | C8051F568-IMR Online bestellen |

Contact us: Info@YIC-Electronics.com

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

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