





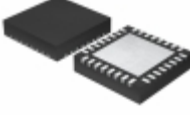
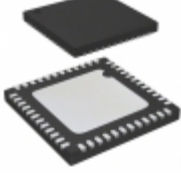




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|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|
|  | <p>Hersteller-Teilenummer: EFR32BG13P632F512IM48-CR</p> |
| | <p>Hersteller / Marke: Energy Micro (Silicon Labs)</p> |
|  | <p>Teil der Beschreibung: BLUE PREMIUM QFN48 2.4G 10 DBM B</p> |
| | <p>Datenblätter:  EFR32BG13P632F512IM48-CR.pdf</p> |
| <p>Image may be representation. See specs for product details.</p> | <p>RoHS Status: RoHS-konform</p> |
| | <p>Lagerzustand: New original, Stock Available.</p> |
| | <p>Liefern von: Hong Kong</p> |
| <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> | |

Spezifikationen

| | |
|-------------------------------------------|-----------------------------------------------------|
| Teilenummer | EFR32BG13P632F512IM48-CR |
| Hersteller | Energy Micro (Silicon Labs) |
| Beschreibung | BLUE PREMIUM QFN48 2.4G 10 DBM B |
| Kategorie | RF / IF und RFID > RF-Transceiver ICS |
| Teilstatus | Require For Quote & Check Stock |
| Spannungsversorgung | 1.8 V ~ 3.8 V |
| Art | TxRx + MCU |
| Serie | EFR32™ Blue Gecko |
| Serielle Schnittstellen | I²C, UART, USART |
| Empfindlichkeit | -126dBm |
| RoHS-Status | RoHS Compliant |
| RF Familie / Standard | 802.15.4, Bluetooth |
| Protokoll | Bluetooth v5.0 |
| Leistung | 10dBm |
| Verpackung | Tape & Reel (TR) |
| Verpackung / Gehäuse | 48-VFQFN Exposed Pad |
| Betriebstemperatur | -40°C ~ 125°C |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 2 (1 Year) |
| Modulation | 2FSK, 4FSK, ASK, BPSK, DBPSK, DSSS, GFSK, GMSK, |
| Speichergroße | 512kB Flash, 64kB RAM |
| Hersteller Standard Vorlaufzeit | 6 Weeks |
| GPIO | 31 |
| Frequenz | 2.4GHz |
| detaillierte Beschreibung | IC RF TxRx + MCU 802.15.4, Bluetooth Bluetooth v5.0 |
| Datenrate (Max) | 2Mbps |
| Strom - senden | 8.5mA ~ 35.3mA |
| Strom - empfangen | 8.4mA ~ 9.5mA |

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RFQ EFR32BG13P632F512IM48-CR E-Mail: Info@Y-IC.com

Sie können auch interessiert

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|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>sein:</p>  <p>EFR32BG13P632F512GM48-CR Energy Micro (Silicon Labs) BLUE PREMIUM QFN48 2.4G 10 DBM B</p> |  <p>EFR32BG13P732F512GM32-C Energy Micro (Silicon Labs) BLUE GECKO QFN32 2.4G 19DB BLE M</p> |  <p>EFR32BG13P632F512IM32-CR Energy Micro (Silicon Labs) BLUE GECKO MULTI-PROTOCOL</p> |  <p>EFR32BG13P632F512GM48-C Energy Micro (Silicon Labs) BLUE PREMIUM QFN48 2.4G 10 DBM B</p> |
|  <p>EFR32BG13P732F512GM48-C Energy Micro (Silicon Labs) BLUE PREMIUM QFN48 2.4G 19 DBM B</p> |  <p>EFR32BG13P632F512IM48-C Energy Micro (Silicon Labs) BLUE PREMIUM QFN48 2.4G 10 DBM B</p> |  <p>EFR32BG13P632F512IM32-C Energy Micro (Silicon Labs) BLUE GECKO MULTI-PROTOCOL</p> |  <p>EFR32BG13P732F512GM48-B Energy Micro (Silicon Labs) BLUE PREMIUM QFN48 2.4G 19 DBM B</p> |

Verwandtes Hot-Keyword

Mehr

| | | | | |
|------------------------------------------------------|--------------------------------------|---------------------------------------|-------------------------------------|------------------------------------------------------|
| EFR32BG13P632F512IM48-CR Energy Micro (Silicon Labs) | EFR32BG13P632F512IM48-CR Datenblatt | EFR32BG13P632F512IM48-CR-Datenblätter | EFR32BG13P632F512IM48-CR PDF | Energy Micro (Silicon Labs) EFR32BG13P632F512IM48-CR |
| EFR32BG13P632F512IM48-CR Electronic | EFR32BG13P632F512IM48-CR-Komponenten | EFR32BG13P632F512IM48-CR-Verteiler | EFR32BG13P632F512IM48-CR-Bild | EFR32BG13P632F512IM48-CR-Teil |
| EFR32BG13P632F512IM48-CR Bild | EFR32BG13P632F512IM48-CR Aktie | EFR32BG13P632F512IM48-CR Inventar | EFR32BG13P632F512IM48-CR Preis | EFR32BG13P632F512IM48-CR Hersteller |
| | | | EFR32BG13P632F512IM48-CR Neu | EFR32BG13P632F512IM48-CR Original |
| | | | EFR32BG13P632F512IM48-CR garantiert | EFR32BG13P632F512IM48-CR RFQ |
| | | | | EFR32BG13P632F512IM48-CR Online bestellen |