



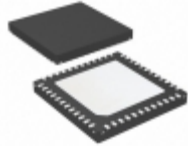


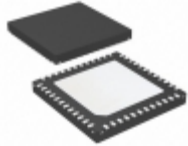
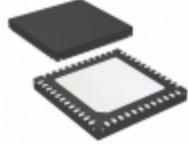

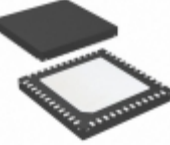

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|  | <p>EM357-RTR</p> |
| | <p>Hersteller-Teilenummer: EM357-RTR</p> <p>Hersteller / Marke: Energy Micro (Silicon Labs)</p> <p>Teil der Beschreibung: IC RF TXRX+MCU 802.15.4 48-VFQFN</p> <p>Datenblätter:  EM357-RTR.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 5037 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

| | |
|-------------------------|--|
| Teilenummer | EM357-RTR |
| Hersteller | Energy Micro (Silicon Labs) |
| Beschreibung | IC RF TXRX+MCU 802.15.4 48-VFQFN |
| Kategorie | RF / IF und RFID > RF-Transceiver ICS |
| Teilstatus | 5037 pcs Stock |
| Serie | - |
| Frequenz | 2.4GHz |
| Betriebstemperatur | -40°C ~ 85°C |
| Art | TxRx + MCU |
| Empfindlichkeit | -102dBm |
| Verpackung / Gehäuse | 48-VFQFN Exposed Pad |
| Spannungsversorgung | 2.1 V ~ 3.6 V |
| Leistung | 8dBm |
| Speichergröße | 192kB Flash, 12kB RAM |
| Protokoll | Zigbee® |
| Datenrate (Max) | 5Mbps |
| Serielle Schnittstellen | I²C, JTAG, SPI, UART |
| Strom - empfangen | 22mA ~ 28.5mA |
| RF Familie / Standard | 802.15.4 |
| Modulation | O-QPSK |
| GPIO | 24 |
| Strom - senden | 21.5mA ~ 43.5mA |
| Verpackung | Tape & Reel (TR) |

EM357-RTR ist neu im Original, Suche EM357-RTR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie EM357-RTR Energy Micro (Silicon Labs) mit Garantie und Vertrauen. Anfrage EM357-RTR: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|--|--|--|
|  <p>EM357-ZRT Energy Micro (Silicon Labs) IC RF TXRX+MCU 802.15.4 48-VFQFN</p> |  <p>EM357-MOD-LR-RF-T Energy Micro (Silicon Labs) RF TXRX MODULE 802.15.4</p> |  <p>EM357-MOD-RF-C Energy Micro (Silicon Labs) RF TXRX MODULE 802.15.4</p> |  <p>EM357-RTB Energy Micro (Silicon Labs) IC RF TXRX+MCU 802.15.4 48-VFQFN</p> |
|  <p>EM357-ZRTR Energy Micro (Silicon Labs) IC RF TXRX+MCU 802.15.4 48-VFQFN</p> |  <p>EM357-STACK Energy Micro (Silicon Labs) BOARD STACK EM357 MOD & BREAKOUT</p> |  <p>EM357-RT Energy Micro (Silicon Labs) IC RF TXRX+MCU 802.15.4 48-VFQFN</p> |  <p>EM3581 SILABS EM3581 SILABS</p> |

heiße Teile

Mehr

| | | | | |
|--------------------|---------------------|---------------------|-----------------------|--------------------|
| 1SMA5939BT3 | A48D15/60Z | ACPM-7391-TR1G | AD1941XSTZ | ADM3486ARZ |
| ADS7806U | AMS2501CS-2.5 | APL5312-285S51-TRL | B39941-B7820-C710-SO9 | B82498F3270J |
| BUK6607-55C | C1005X7R1H683M050BB | C3225C0G2J472K160AA | CL-482S-HB8-SD-TSL | CQ0603JRNPO9BN470 |
| CY7C291AL-35WC | DD1200S33K2C-B5 | ELM7536CAA-S | EM30918-20 | EM3585-RTR |
| EM3587-RTR | FC-618SM | FMS6400CSX | GCM1885C1H510JA16D | GRM0225C1E9R9WDAEL |
| HSG1002VE-TL-E | HUF75639S3ST | IRKJ91-10 | LM4923MM | LT1110CS8#TR |
| LT3481HMSE#TRPBF | LTC2051HVIS8#TRPBF | MAX6741XKYDD3-T | MB86276PB-GS-ZE1 | MC14015BCP |
| MMDF2P03HDR2G | NGD8201N4TG | PEF80902HV1.1 | PT7M6422CHTA3EX | R0633YSO8F |
| SAYEV1G76AF2F00R00 | SC6620-200G | SF200DPS-HI-5 | SK100GB12T4T | SMBJ18CA |
| SST270-T1-E3 | TPS76425DBVR | UCC25702PWTR | UP5-221-R | W25Q32FVCIP |

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