
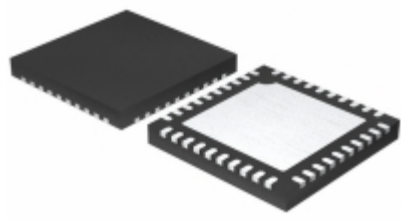




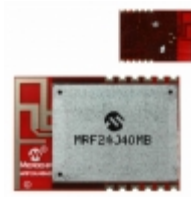





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|  | <h2>MRF24J40-I/ML</h2> |
| | <p>Hersteller-Teilenummer: MRF24J40-I/ML</p> <p>Hersteller / Marke: Micrel / Microchip Technology</p> <p>Teil der Beschreibung: IC RF TXRX+MCU 802.15.4 40-VFQFN</p> <p>Datenblätter: 1.MRF24J40-I/ML.pdf 2.MRF24J40-I/ML.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 53366 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 | MRF24J40-I/ML |
| Hersteller | Micrel / Microchip Technology |
| Beschreibung | IC RF TXRX+MCU 802.15.4 40-VFQFN |
| Kategorie | RF / IF und RFID > RF-Transceiver ICS |
| Teilstatus | 53366 pcs Stock |
| Serie | - |
| Frequenz | 2.4GHz |
| Betriebstemperatur | -40°C ~ 85°C |
| Art | TxRx + MCU |
| Empfindlichkeit | -95dBm |
| Verpackung / Gehäuse | 40-VFQFN Exposed Pad |
| Spannungsversorgung | 2.4 V ~ 3.6 V |
| Leistung | 0dBm |
| Speichergröße | - |
| Protokoll | Zigbee®, MiWi® |
| Datenrate (Max) | 625kbps |
| Serielle Schnittstellen | SPI |
| Strom - empfangen | 19mA |
| RF Familie / Standard | 802.15.4 |
| Modulation | O-QPSK |
| GPIO | 6 |
| Strom - senden | 23mA |
| Verpackung | Tube |

MRF24J40-I/ML ist neu im Original, Suche MRF24J40-I/ML Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MRF24J40-I/ML Micrel / Microchip Technology mit Garantie und Vertrauen. Anfrage MRF24J40-I/ML: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|--|--|---|
|  MRF24300GNR3 NXP Semiconductors / Freescale RF POWER LDMOS TRANSISTOR 2450 |  MRF24301HSR5 NXP Semiconductors / Freescale 250W AF17 2450MHZ NI780 |  MRF24J40MB-I/RM Micrel / Microchip Technology RF TXRX MOD 802.15.4 TRACE ANT |  MRF24J40MA-I/RM Micrel / Microchip Technology RF TXRX MOD 802.15.4 TRACE ANT |
|  MRF24J40MBT-I/RM Micrel / Microchip Technology RF TXRX MOD 802.15.4 TRACE ANT |  MRF24J40MAT-I/RM Micrel / Microchip Technology RF TXRX MOD 802.15.4 TRACE ANT |  MRF24300NR3 NXP Semiconductors / Freescale RF POWER LDMOS TRANS 2450MHZ 300 |  MRF24301HR5 NXP Semiconductors / Freescale 250W AF17 2450MHZ NI-780 |

heiße Teile

Mehr

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|-----------------|-----------------|--------------------|-------------------|-------------------|
| ⊗ MRF1047T1 | ↔ MRF1047T1G | ⇒ MRF18060ALR3 | D MRF18085ALS | ⇒ MRF18085ALSR3 |
| ⊣ MRF19030LSR3 | ⊗ MRF1C0916T1 | D MRF1C0916T1G | ⇒ MRF2.5A250VBULK | ⇒ MRF21010LSR1 |
| ⊗ MRF21030L | ⊣ MRF21045LSR3 | ⊗ MRF24J40MAT-I/RM | ↔ MRF24J40T-I/ML | ⇒ MRF24WB0-MR |
| D MRF24WB0MA/RM | ⊗ MRF24WG0-I/VG | ⊣ MRF24WG0MA-I/RM | ⊗ MRF24WG0MB-I/RM | ⇒ MRF2678DIDBTRQ1 |
| ⇒ MRF2678IB | ↔ MRF27160H | ⊗ MRF281SR1 | ⊣ MRF2947AT2 | ⇒ MRF2947RAT1 |
| ↔ MRF49XA-I/ST | ⇒ MRF5211LT1 | D MRF5711LT1 | ⊗ MRF5711LT1G | ⊣ MRF5811T1G |
| ⊗ MRF5812GR1 | D MRF5812R1 | ⇒ MRF5812R2 | ↔ MRF5812R2 | ⇒ MRF5943R |
| ⊣ MRF5P21045NR1 | ⊗ MRF5P21180H | ↔ MRF5S19060NBR1 | ⇒ MRF5S19130HS | ⇒ MRF5S19150HR3 |
| ⊗ MRF5S21100H | ⊣ MRF5S21130H | ⊗ MRF5S9080NB | D MRF5S9080NBR1 | ⇒ MRF6522-10R1 |
| ↔ MRF6522-70 | ⊗ MRF6522-70R3 | ⊣ MRF6P18190HR6 | ⊗ MRF6P3300H | ⇒ MRF6S18100NBR1 |

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