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| <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div>Image may be representation.<br/>See specs for product details.</div> | <b>CC2480A1RTCR</b>                                            |
|                                                                                                                                                                                                                                        | <b>Hersteller-Teilenummer:</b> CC2480A1RTCR                    |
|                                                                                                                                                                                                                                        | <b>Hersteller / Marke:</b> N/A                                 |
|                                                                                                                                                                                                                                        | <b>Teil der Beschreibung:</b> IC RF TXRX+MCU 802.15.4 48-VFQFN |
|                                                                                                                                                                                                                                        | <b>RoHs Status:</b> Bleifrei / RoHS-konform                    |
|                                                                                                                                                                                                                                        | <b>Lagerzustand:</b> New original, 606 pcs Stock Available.    |
|                                                                                                                                                                                                                                        | <b>Liefern von:</b> Hong Kong                                  |
|                                                                                                                                                                                                                                        | <b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS                       |
|                                                                                                                                                                                                                                        |                                                                |

Spezifikationen

|                         |                                       |
|-------------------------|---------------------------------------|
| Artikelnummer           | CC2480A1RTCR                          |
| Hersteller              | N/A                                   |
| Beschreibung            | IC RF TXRX+MCU 802.15.4 48-VFQFN      |
| Kategorie               | RF / IF und RFID > RF-Transceiver ICS |
| Teilstatus              | 606 pcs Stock                         |
| Spannungsversorgung     | 2 V ~ 3.6 V                           |
| Art                     | TxRx + MCU                            |
| Serie                   | -                                     |
| Serielle Schnittstellen | SPI, USART                            |
| Empfindlichkeit         | -92dBm                                |
| RF Familie / Standard   | 802.15.4                              |
| Protokoll               | Zigbee®                               |
| Leistung                | 0dBm                                  |
| Verpackung              | Original-Reel®                        |
| Verpackung / Gehäuse    | 48-VFQFN Exposed Pad                  |
| Betriebstemperatur      | -40°C ~ 85°C                          |
| Modulation              | DSSS, O-QPSK                          |
| Speichergröße           | 128kB Flash, 8kB SRAM                 |
| GPIO                    | 4                                     |
| Frequenz                | 2.4GHz                                |
| Datenrate (Max)         | 250kbps                               |
| Strom - senden          | 26.9mA                                |
| Strom - empfangen       | 26.7mA                                |

Sie können auch interessiert

|                                                                                                                                                                                                                                        |                                                                                                                                                                                                                          |                                                                                                                                                                                                                                         |                                                                                                                                                                                      |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div>sein:</div> <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div>CC24T45K240G5<br/>PICONICS<br/>PICONICS None</div> | <div><div>AUTHORIZED DISTRIBUTOR</div></div> <div>CC2498-000<br/>TE Connectivity Aerospace,<br/>Defense and Marine<br/>I/O CONN</div> | <div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div>CC2480A1RTC<br/>N/A<br/>IC RF TXRX+MCU 802.15.4 48-<br/>VFQFN</div> | <div></div> <div>CC25-2403SF-E<br/>TDK-Lambda Americas, Inc.<br/>DC DC CONVERTER 3.3V 25W</div> |
| <div></div> <div>CC2450W4VH<br/>Crydom Co.<br/>RELAY SSR DUAL 50A ZERO PNL<br/>MNT</div>                                                            | <div><div>AUTHORIZED DISTRIBUTOR</div></div> <div>CC2498-000<br/>Agastat Relays / TE Connectivity<br/>I/O CONN</div>                  | <div></div> <div>CC25-2403SR-E<br/>TDK-Lambda Americas, Inc.<br/>DC DC CONVERTER 3.3V 25W</div>                                                     | <div></div> <div>CC2450W4VR<br/>Crydom Co.<br/>RELAY SSR DUAL 50A RNDM PNL<br/>MNT</div>        |

CC2480A1RTCR Zugehöriges

Mehr

Schlüsselwort

|                         |                          |                           |                    |                               |
|-------------------------|--------------------------|---------------------------|--------------------|-------------------------------|
| CC2480A1RTCR Electronic | CC2480A1RTCR Datenblatt  | CC2480A1RTCR-Datenblätter | CC2480A1RTCR PDF   | CC2480A1RTCR                  |
| CC2480A1RTCR Preis      | CC2480A1RTCR-Komponenten | CC2480A1RTCR-Verteiler    | CC2480A1RTCR-Bild  | CC2480A1RTCR-Teil             |
| CC2480A1RTCR Neu        | CC2480A1RTCR Hersteller  | CC2480A1RTCR Bild         | CC2480A1RTCR Aktie | CC2480A1RTCR Inventar         |
|                         | CC2480A1RTCR Original    | CC2480A1RTCR garantiert   | CC2480A1RTCR RFQ   | CC2480A1RTCR Online bestellen |