

|                                                                                   |                                                              |
|-----------------------------------------------------------------------------------|--------------------------------------------------------------|
|  | <b>CC1070-RTY1</b>                                           |
|                                                                                   | <b>Hersteller-Teilenummer:</b> CC1070-RTY1                   |
|                                                                                   | <b>Hersteller / Marke:</b> N/A                               |
|                                                                                   | <b>Teil der Beschreibung:</b> IC SNGL CHIP RF TX LP 20-QFN   |
|                                                                                   | <b>RoHs Status:</b> Enthält Blei / RoHS nicht konform        |
|                                                                                   | <b>Lagerzustand:</b> New original, 2507 pcs Stock Available. |
|                                                                                   | <b>Liefern von:</b> Hong Kong                                |
| Image may be representation.<br>See specs for product details.                    | <b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS                     |
|                                                                                   |                                                              |

Spezifikationen

|                           |                                  |
|---------------------------|----------------------------------|
| Artikelnummer             | CC1070-RTY1                      |
| Hersteller                | N/A                              |
| Beschreibung              | IC SNGL CHIP RF TX LP 20-QFN     |
| Kategorie                 | RF / IF und RFID > HF-Sender     |
| Teilstatus                | 2507 pcs Stock                   |
| Spannungsversorgung       | 2.3 V ~ 3.6 V                    |
| Serie                     | -                                |
| Leistung                  | -20dBm ~ 10dBm                   |
| Verpackung                | Tube                             |
| Verpackung / Gehäuse      | 20-QFN                           |
| Betriebstemperatur        | -40°C ~ 105°C                    |
| Modulation oder Protokoll | ASK, FSK, GFSK, OOK              |
| Speichergröße             | -                                |
| Frequenz                  | 402MHz ~ 470MHz, 804MHz ~ 940MHz |
| Eigenschaften             | -                                |
| Datenrate (Max)           | 153.6 kBaud                      |
| Data Interface            | PCB, Surface Mount               |
| Strom - senden            | 33.1mA                           |
| Anwendungen               | ISM                              |
| Antennenanschluss         | PCB, Surface Mount               |

Sie können auch interessiert

sein:

|                                                                                                                                                   |                                                                                                                                                    |                                                                                                                                           |                                                                                                                                                      |
|---------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <b>CC1070RGWT</b><br>N/A<br>IC RF TX FOR NARROWBAND<br>20VQFN |  <b>CC1070EM-868</b><br>N/A<br>MODULE EVAL FOR CC1070<br>868MHZ |  <b>CC1070</b><br>CHIPCON<br>CHIPCON QFN              |  <b>CC1050PWRG3</b><br>N/A<br>CC1050PWRG3                       |
|  <b>CC1050PWR</b><br>N/A<br>IC RF TX SNGL-CHIP LP 24-<br>TSSOP |  <b>CC1050PWG3</b><br>N/A<br>CC1050PWG3                         |  <b>CC1070RGP</b><br>N/A<br>IC RF TX NARROWBAND 20QFN |  <b>CC1070EM-433</b><br>N/A<br>MODULE EVAL FOR CC1070<br>433MHZ |

CC1070-RTY1 Zugehöriges

Mehr

|                        |                         |                          |                   |                              |
|------------------------|-------------------------|--------------------------|-------------------|------------------------------|
| <b>Schlüsselwort</b>   | CC1070-RTY1 Datenblatt  | CC1070-RTY1-Datenblätter | CC1070-RTY1 PDF   | CC1070-RTY1                  |
| CC1070-RTY1 Electronic | CC1070-RTY1-Komponenten | CC1070-RTY1-Verteiler    | CC1070-RTY1-Bild  | CC1070-RTY1-Teil             |
| CC1070-RTY1 Preis      | CC1070-RTY1 Hersteller  | CC1070-RTY1 Bild         | CC1070-RTY1 Aktie | CC1070-RTY1 Inventar         |
| CC1070-RTY1 Neu        | CC1070-RTY1 Original    | CC1070-RTY1 garantiert   | CC1070-RTY1 RFQ   | CC1070-RTY1 Online bestellen |