

N/A



Image may be representation. See specifications for product details.

CC1010EMK-868-915

|                     |                                                                                                                      |
|---------------------|----------------------------------------------------------------------------------------------------------------------|
| Part Number:        | CC1010EMK-868-915                                                                                                    |
| Manufacturer/Brand: | N/A                                                                                                                  |
| Product description | MODULE EVAL CC1010 868/915MHZ                                                                                        |
| Datasheets:         |                                                                                                                      |
| RoHs Status         |  Contains lead / RoHS non-compliant |
| Stock Condition     | 5026 pcs stock                                                                                                       |
| Ship From           | Hong Kong                                                                                                            |
| Shipment Way        | DHL/Fedex/TNT/UPS/EMS                                                                                                |

REQUEST FOR QUOTATION

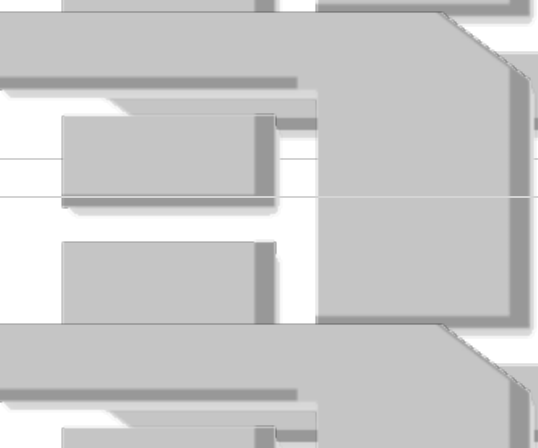
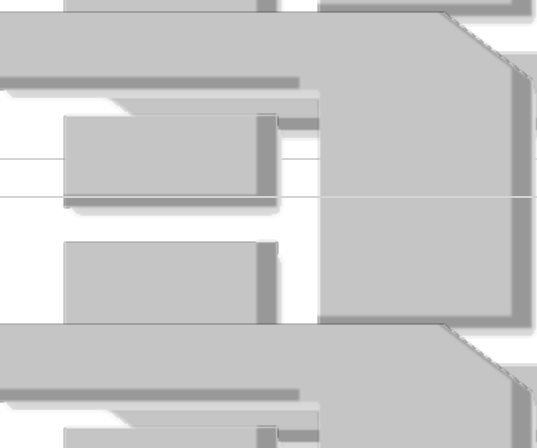
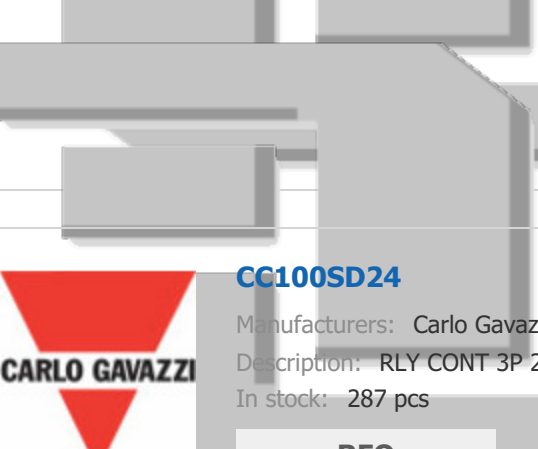
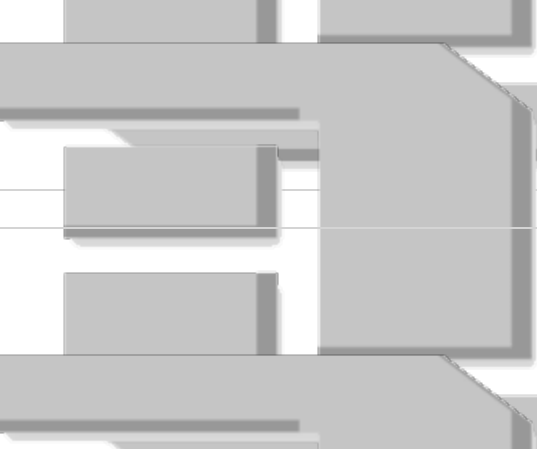
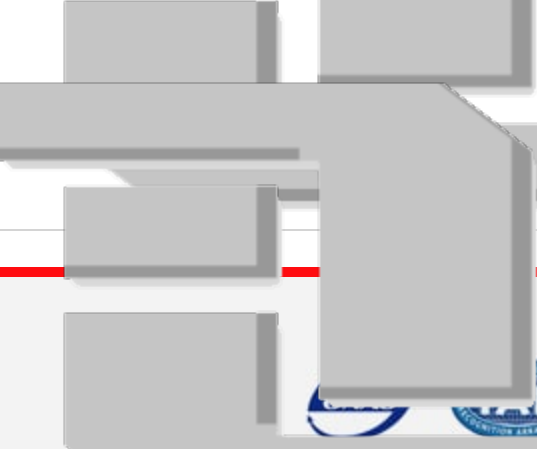
Specifications of CC1010EMK-868-915

|                                  |                                    |
|----------------------------------|------------------------------------|
| PART NUMBER                      | CC1010EMK-868-915                  |
| MANUFACTURER                     | N/A                                |
| DESCRIPTION                      | MODULE EVAL CC1010 868/915MHZ      |
| LEAD FREE STATUS / ROHS STATUS   | Contains lead / RoHS non-compliant |
| QUANTITY AVAILABLE               | 5026 pcs                           |
| DATA SHEET                       |                                    |
| TYPE                             | Transceiver, ISM                   |
| SUPPLIED CONTENTS                | Board(s), Accessories              |
| SERIES                           | SmartRF®                           |
| MOISTURE SENSITIVITY LEVEL (MSL) | 1 (Unlimited)                      |
| LEAD FREE STATUS / ROHS STATUS   | Contains lead / RoHS non-compliant |
| FREQUENCY                        | 868MHz, 915MHz                     |
| FOR USE WITH/RELATED PRODUCTS    | CC1010 868/915MHZ                  |

Related Tags

|                                 |                                      |                             |
|---------------------------------|--------------------------------------|-----------------------------|
| CC1010EMK-868-915               | CC1010EMK-868-915 Distributor        | CC1010EMK-868-915 Supplier  |
| CC1010EMK-868-915 Price         | CC1010EMK-868-915 Pictures           | CC1010EMK-868-915 Image     |
| CC1010EMK-868-915 PDF Datasheet | CC1010EMK-868-915 Download Datasheet | CC1010EMK-868-915 Datasheet |
| CC1010EMK-868-915 Stock         | Buy CC1010EMK-868-915                | Buy CC1010EMK-868-915       |
| CC1010EMK-868-915               | Supplier                             | Distributor                 |

Related Products

|                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                      |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <div><b>CC1010PAGG3</b><br/>Manufacturers: N/A<br/>Description: IC RF TXRX+MCU ISM&lt;1GHZ 64-TQFP<br/>In stock: 3166 pcs</div> <div>RFQ</div> |  <div><b>CC1010DK-868-915</b><br/>Manufacturers: N/A<br/>Description: KIT DEV FOR CC1010 868/915MHZ<br/>In stock: 4269 pcs</div> <div>RFQ</div>  |
|  <div><b>CC1010-RTR1</b><br/>Manufacturers: N/A<br/>Description: IC RF TXRX+MCU ISM&lt;1GHZ 64-TQFP<br/>In stock: 2717 pcs</div> <div>RFQ</div> |  <div><b>CC1010-RTY1</b><br/>Manufacturers: N/A<br/>Description: IC RF TXRX+MCU ISM&lt;1GHZ 64-TQFP<br/>In stock: 5463 pcs</div> <div>RFQ</div>  |
|  <div><b>CC1010PAGR</b><br/>Manufacturers: N/A<br/>Description: IC RF TXRX+MCU ISM&lt;1GHZ 64-TQFP<br/>In stock: 7990 pcs</div> <div>RFQ</div>  |  <div><b>CC1010EMK-433</b><br/>Manufacturers: N/A<br/>Description: MODULE EVAL FOR CC1010 433MHZ<br/>In stock: 6741 pcs</div> <div>RFQ</div>     |
|  <div><b>CC1020-CC1070DK868</b><br/>Manufacturers: N/A<br/>Description: KIT DEV CC1020/1070 868MHZ<br/>In stock: 5065 pcs</div> <div>RFQ</div>  |  <div><b>CC1010PAGRG3</b><br/>Manufacturers: N/A<br/>Description: IC RF TXRX+MCU ISM&lt;1GHZ 64-TQFP<br/>In stock: 5490 pcs</div> <div>RFQ</div> |
|  <div><b>CC1010DK-433</b><br/>Manufacturers: N/A<br/>Description: KIT DEV FOR CC1010 433MHZ<br/>In stock: 5649 pcs</div> <div>RFQ</div>         |  <div><b>CC1020-CC1070DK433</b><br/>Manufacturers: N/A<br/>Description: KIT DEV CC1020/1070 433MHZ<br/>In stock: 5123 pcs</div> <div>RFQ</div>   |
|  <div><b>CC100SD24</b><br/>Manufacturers: Carlo Gavazzi<br/>Description: RLY CONT 3P 24V DC 2NO/2NC<br/>In stock: 287 pcs</div> <div>RFQ</div>  |  <div><b>CC1010PAG</b><br/>Manufacturers: N/A<br/>Description: IC RF TXRX+MCU ISM&lt;1GHZ 64-TQFP<br/>In stock: 5522 pcs</div> <div>RFQ</div>    |

