

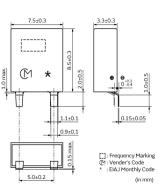
Product Search Data Sheet

CSBFB455KJ58-R1

Discontinued RoHS REACH

Appearance & Shape







http://www.murata.com/en-US/products/productdetail?partno=CSBFB455KJ58-R1



MURATA's original package technologies have enabled the development of the kHz band CERALOCK(R). The series is perfect in miniature remote control units and AV modules. CERALOCK(R) can be reffbw soldered and mounted by automatic placement equipment.

Features

- 1. Withstands reffow soldering.
- 2. Compatible with automatic placement equipment.
- 3. No adjustment is necessary for oscillation circuits.

Applications

Other Usage

Consumer/Industrial



Packaging Information

Packaging	Specifications	Minimum Order Quantity
R1	330mm Embossed Tape	1500

Attention

1. This datasheet is downloaded from the website of Murata Manufacturing Co., Ltd. Therefore, it's specifications are subject to change or our products in it may be discontinued

without advance notice. Please check with our sales representatives or product engineers before ordering.

2. This datasheet has only typical specifications because there is no space for detailed specifications.

Therefore, please review our product specifications or consult the approval sheet for product specifications before ordering.





CSBFB455KJ58-R1

Note: This datasheet may be out of date. Please download the latest datasheet of CSBFB455KJ58-R1 from the official website of Murata Manufacturing Co., Ltd.

http://www.murata.com/en-US/products/productdetail?partno=CSBFB455KJ58-R1

Specifications

Product Type	Ceramic Resonator (CERALOCK®)
Series	CSBFB_J
Frequency	455.0kHz
Frequency Tolerance	+/-0.50% max.
Operating Temperature Range	-20°C to 80°C
Frequency Shift by Temperature	+/-0.30% max.
Frequency Aging	+/-0.30% max.
Resonant Impedance (R1)	30ohm max.
Shape	SMD
Wash	available
L x W (size)	8.5x7.5mm
Mass	381.97mg

2 of 2

Attention

1. This datasheet is downloaded from the website of Murata Manufacturing Co., Ltd. Therefore, it's specifications are subject to change or our products in it may be discontinued

without advance notice. Please check with our sales representatives or product engineers before ordering.

2. This datasheet has only typical specifications because there is no space for detailed specifications.

Therefore, please review our product specifications or consult the approval sheet for product specifications before ordering.



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Resonators category:

Click to view products by Murata manufacturer:

Other Similar products are found below :

B39431R820H210 CSAC2.00MGCM-TC ECS-HFR-40.00-B-TR CSTLS4M00G53Z-A0 ZTB455E ECS-CR2-16.00-A-TR ECS-HFR-20.00-B-TR ECS-CR2-20.00-A-TR RO3164E-3 ASR418S2-T CSTNE10M0G520000R0 CSTLS8M00G53093-A0 CSTNE12M0G52A000R0 CSTLS18M4X54-A0 CSTLS16M9X53Z-B0 CSTLS24M0X51-A0 CSTLS25M0X51-B0 CSTLS18M0X51-B0 CSTNE8M00G520000R0 CSTLS4M00G53093-A0 CSTLS18M4X53-A0 CSTNE16M0V510000R0 CSTLS30M0X53-B0 CSTLS33M8X53-B0 CSTLS16M9X53-A0 CSTLS6M40G56-B0 CSTLS6M25G56-A0 CSTNE14M7V510000R0 CSTLS18M4X53-B0 CSTLS33M0X51-B0 CSTNE8M00G52Z000R0 CSTLS5M50G56-B0 7B008000101 7D038400101 7L032768NW2 TAXM24M21LDBET2T TAXM26M21HDBET2T 146-32.768-12.5-20-20/A 3225-24.00-12-10-10/A 7B009843M01 CM4024M00009T8188028 CF4016M00009T8188042 S32400001B0730D1JB X252016MLB4SI Q24FA20H00389 Q22FA12800519 CSTLS16M0X54-B0 9AC04194152080D2JB FC-12M32.768KHZ9PF20PPM 7Y032768NW2