
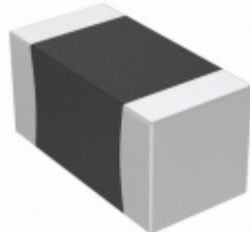











|   |  |  |
|---|--|--|
|   | <h2 style="color: red;">CC0402KRX7R8BB123</h2> |  |
|   | <b>Hersteller-Teilenummer:</b>                 | CC0402KRX7R8BB123  |
|  | <b>Hersteller / Marke:</b>                     | Yageo  |
|   | <b>Teil der Beschreibung:</b>                  | CAP CER 0.012UF 25V X7R 0402   |
|  | <b>Datenblätter:</b>                           | <a href="#">1.CC0402KRX7R8BB123.pdf</a><br><a href="#">2.CC0402KRX7R8BB123.pdf</a> |
|   | <b>RoHs Status:</b>                            | Bleifrei / RoHS-konform  |
| <b>Lagerzustand:</b>  | New original, Stock Available.                 |  |
| <b>Liefern von:</b>   | Hong Kong                                      |  |
| <b>Versandweg:</b>  | DHL/Fedex/TNT/UPS/EMS                          |  |
| Image may be representation. See specs for product details.                       |  |  |

### Spezifikationen

|                          |                                       |
|--------------------------|---------------------------------------|
| Teilenummer              | CC0402KRX7R8BB123                     |
| Hersteller               | Yageo                                 |
| Beschreibung             | CAP CER 0.012UF 25V X7R 0402          |
| Kategorie                | Kondensatoren > Keramikkondensatoren  |
| Teilstatus               | Require For Quote & Check Stock       |
| Serie                    | CC                                    |
| Spannung - Nennwert      | 25V                                   |
| Betriebstemperatur       | -55°C ~ 125°C                         |
| Bewertungen              | -                                     |
| Befestigungsart          | Surface Mount, MLCC                   |
| Größe / Dimension        | 0.039" L x 0.020" W (1.00mm x 0.50mm) |
| Höhe - eingesteckt (max) | -                                     |
| Eigenschaften            | -                                     |
| Kapazität                | 0.012µF                               |
| Toleranz                 | ±10%                                  |
| Anwendungen              | General Purpose                       |
| Leiter-Abstand           | -                                     |
| Verpackung / Gehäuse     | 0402 (1005 Metric)                    |
| Temperaturkoeffizient    | X7R                                   |
| Dicke (max)              | 0.022" (0.55mm)                       |
| Leitungsstil             | -                                     |
| Fehlerrate               | -                                     |
| Verpackung               | Tape & Reel (TR)                      |

CC0402KRX7R8BB123 ist neu im Original, Suche CC0402KRX7R8BB123 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CC0402KRX7R8BB123 Yageo mit Garantie und Vertrauen. Anfrage CC0402KRX7R8BB123: Info@Y-IC.com

Sie können auch interessiert sein:

|  |  |  |  |
|--|--|--|--|
| <br><b>CC0402KRX7R8BB101</b><br>Yageo<br>CAP CER 100PF 25V X7R 0402   | <br><b>CC0402KRX7R8BB102</b><br>Yageo<br>CAP CER 1000PF 25V X7R 0402  | <br><b>CC0402KRX7R8BB151</b><br>Yageo<br>CAP CER 150PF 25V X7R 0402  | <br><b>CC0402KRX7R7BB823</b><br>Yageo<br>CAP CER 0.082UF 16V X7R 0402 |
| <br><b>CC0402KRX7R8BB223</b><br>Yageo<br>CAP CER 0.022UF 25V X7R 0402 | <br><b>CC0402KRX7R8BB183</b><br>Yageo<br>CAP CER 0.018UF 25V X7R 0402 | <br><b>CC0402KRX7R8BB222</b><br>Yageo<br>CAP CER 2200PF 25V X7R 0402 | <br><b>CC0402KRX7R8BB103</b><br>Yageo<br>CAP CER 10000PF 25V X7R 0402 |

heiße Teile

Mehr

- |                     |                     |                     |                     |                     |
|---------------------|---------------------|---------------------|---------------------|---------------------|
| ⊛ CC0402KRX7R7BB221 | ↔ CC0402KRX7R7BB222 | ⇒ CC0402KRX7R7BB222 | D CC0402KRX7R7BB223 | ⇒ CC0402KRX7R7BB223 |
| ⊠ CC0402KRX7R7BB224 | ⊛ CC0402KRX7R7BB273 | D CC0402KRX7R7BB332 | ⇒ CC0402KRX7R7BB333 | ⇒ CC0402KRX7R7BB392 |
| ⊛ CC0402KRX7R7BB393 | ⊠ CC0402KRX7R7BB472 | ⊛ CC0402KRX7R7BB473 | ↔ CC0402KRX7R7BB562 | ⇒ CC0402KRX7R7BB562 |
| D CC0402KRX7R7BB563 | ⊛ CC0402KRX7R7BB681 | ⊠ CC0402KRX7R7BB682 | ⊛ CC0402KRX7R7BB683 | ⇒ CC0402KRX7R7BB822 |
| ⇒ CC0402KRX7R7BB823 | ↔ CC0402KRX7R8BB101 | ⊛ CC0402KRX7R8BB102 | ⊠ CC0402KRX7R8BB103 | ⇒ CC0402KRX7R8BB104 |
| ↔ CC0402KRX7R8BB151 | ⇒ CC0402KRX7R8BB153 | D CC0402KRX7R8BB183 | ⊛ CC0402KRX7R8BB222 | ⊠ CC0402KRX7R8BB223 |
| ⊛ CC0402KRX7R8BB271 | D CC0402KRX7R8BB272 | ⇒ CC0402KRX7R8BB273 | ↔ CC0402KRX7R8BB332 | ⇒ CC0402KRX7R8BB333 |
| ⊠ CC0402KRX7R8BB392 | ⊛ CC0402KRX7R8BB471 | ↔ CC0402KRX7R8BB472 | ⇒ CC0402KRX7R8BB472 | ⇒ CC0402KRX7R8BB473 |
| ⊛ CC0402KRX7R8BB561 | ⊠ CC0402KRX7R8BB562 | ⊛ CC0402KRX7R8BB682 | D CC0402KRX7R8BB821 | ⇒ CC0402KRX7R8BB822 |
| ↔ CC0402KRX7R9BB101 | ⊛ CC0402KRX7R9BB101 | ⊠ CC0402KRX7R9BB102 | ⊛ CC0402KRX7R9BB103 | ⇒ CC0402KRX7R9BB104 |