



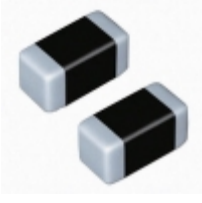

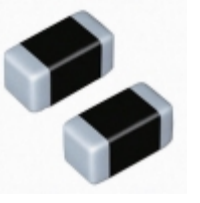
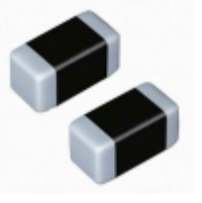


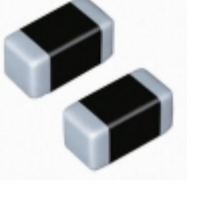
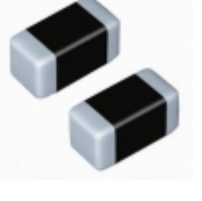
|  |   |  |
|--|---|--|
|  | <h2 style="color: red;">CBC2012T2R2M</h2> |  |
|  | <b>Hersteller-Teilenummer:</b>            | CBC2012T2R2M   |
|  | <b>Hersteller / Marke:</b>                | Taiyo Yuden  |
|  | <b>Teil der Beschreibung:</b>             | FIXED IND 2.2UH 640MA 429 MOHM   |
| Image may be representation.<br>See specs for product details.                   | <b>Datenblätter:</b>                      | <a href="#">1.CBC2012T2R2M.pdf</a><br><a href="#">2.CBC2012T2R2M.pdf</a> |
|  | <b>RoHs Status:</b>                       | Bleifrei / RoHS-konform  |
|  | <b>Lagerzustand:</b>                      | New original, 30800 pcs Stock Available.                                 |
|  | <b>Liefern von:</b>                       | Hong Kong  |
|  | <b>Versandweg:</b>                        | DHL/Fedex/TNT/UPS/EMS  |

### Spezifikationen

|                          |   |
|--------------------------|---|
| Teilenummer              | CBC2012T2R2M  |
| Hersteller               | Taiyo Yuden   |
| Beschreibung             | FIXED IND 2.2UH 640MA 429 MOHM                      |
| Kategorie                | Induktoren, Spulen, Drosseln > Fixed Induktivitäten |
| Teilstatus               | 30800 pcs Stock                                     |
| Serie                    | CB  |
| Betriebstemperatur       | -40°C ~ 105°C                                       |
| Bewertungen              | -   |
| Befestigungsart          | Surface Mount                                       |
| Größe / Dimension        | 0.079" L x 0.049" W (2.00mm x 1.25mm)               |
| Höhe - eingesteckt (max) | 0.057" (1.45mm)                                     |
| Art                      | Wirewound   |
| Aktuelle Bewertung       | 640mA   |
| Abschirmung              | Unshielded  |
| Toleranz                 | ±20%  |
| Verpackung / Gehäuse     | 0805 (2012 Metric)                                  |
| Supplier Device-Gehäuse  | 0805 (2012 Metric)                                  |
| Induktivität             | 2.2µH   |
| Q @ Frequenz             | -   |
| Material - Kern          | Ferrite   |
| Strom - Sättigung        | 530mA   |
| DC-Widerstand (DCR)      | 429 mOhm Max  |
| Frequenz - Eigenresonanz | 70MHz   |
| Frequenz - Prüfung       | 7.96MHz   |
| Verpackung               | Tape & Reel (TR)                                    |

CBC2012T2R2M ist neu im Original, Suche CBC2012T2R2M Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CBC2012T2R2M Taiyo Yuden mit Garantie und Vertrauen.  
Anfrage CBC2012T2R2M: Info@Y-IC.com

Sie können auch interessiert sein:

|   |  |  |  |
|---|--|--|--|
|  <p><b>CBC2012T4R7M</b><br/>Taiyo Yuden<br/>FIXED IND 4.7UH 520MA 650 MOHM</p> |  <p><b>CBC2012T2R2MV</b><br/>Taiyo Yuden<br/>FIXED IND 2.2UH 640MA 429 MOHM</p> |  <p><b>CBC2012T1R0M</b><br/>Taiyo Yuden<br/>FIXED IND 1UH 840MA 247 MOHM SMD</p> |  <p><b>CBC2012T1R0MV</b><br/>Taiyo Yuden<br/>FIXED IND 1UH 840MA 247 MOHM SMD</p> |
|  <p><b>CBC2016T100K</b><br/>Taiyo Yuden<br/>FIXED IND 10UH 350MA 1.066 OHM</p> |  <p><b>CBC2012T1R0M(LQCBC2012T1R0M)</b><br/>TAIYO<br/>TAIYO 3k reel</p>         |  <p><b>CBC2012T220M</b><br/>Taiyo Yuden<br/>FIXED IND 22UH 190MA 4.81 OHM</p>    |  <p><b>CBC2012T470M</b><br/>Taiyo Yuden<br/>FIXED IND 47UH 150MA 7.54 OHM</p>     |

### heiße Teile

Mehr

- |  |   |   |  |  |
|--|---|---|--|--|
| <ul style="list-style-type: none"> <li>⊛ CBC2012T100M</li> <li>⊣ CBC2016T101K</li> <li>⊛ CBC2016T2R2M</li> <li>D CBC2016T6R8M</li> <li>⇒ CBC2518T1R0M</li> <li>⇒ CBC2518T4R7MC</li> <li>⊛ CBC3225T101MR</li> <li>⊣ CBC3225T220M</li> <li>⊛ CBC3225T330KR</li> <li>⇒ CBC3225T6R8MR</li> </ul> | <ul style="list-style-type: none"> <li>⇒ CBC2012T1R0M</li> <li>⊛ CBC2016T150M</li> <li>⊣ CBC2016T330M</li> <li>⊛ CBC2518T100M</li> <li>⇒ CBC2518T1R5M</li> <li>⇒ CBC2518T681K</li> <li>D CBC3225T102KR</li> <li>⊛ CBC3225T220MR</li> <li>⊣ CBC3225T330MR</li> <li>⊛ CBCX68TR</li> </ul> | <ul style="list-style-type: none"> <li>⇒ CBC2012T470M</li> <li>D CBC2016T1R0M</li> <li>⊛ CBC2016T470M</li> <li>⊣ CBC2518T101K</li> <li>⊛ CBC2518T220M</li> <li>D CBC2518T681M</li> <li>⇒ CBC3225T102M</li> <li>⇒ CBC3225T221KR</li> <li>⊛ CBC3225T470MR</li> <li>⊣ CKP25203R3M-T</li> </ul> | <ul style="list-style-type: none"> <li>D CBC2012T4R7M</li> <li>⇒ CBC2016T220K</li> <li>⇒ CBC2016T4R7M</li> <li>⊛ CBC2518T101M</li> <li>⊣ CBC2518T470M</li> <li>⊛ CBC3225T100KR</li> <li>⇒ CBC3225T1R0MR</li> <li>⇒ CBC3225T2R2MR</li> <li>D CBC3225T4R7MR</li> <li>⊛ LD055C103MAB2A</li> </ul> | <ul style="list-style-type: none"> <li>⇒ CBC2016T100M</li> <li>⇒ CBC2016T220M</li> <li>⇒ CBC2016T680M</li> <li>⇒ CBC2518T151M</li> <li>⇒ CBC2518T4R7M</li> <li>⊣ CBC3225T100MR</li> <li>⇒ CBC3225T1R5MR</li> <li>⇒ CBC3225T330K</li> <li>⇒ CBC3225T680MR</li> <li>⇒ SM1124-ACS-ET</li> </ul> |
|--|---|---|--|--|

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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