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|---|--|---|
|   | <h2 style="color: red;">C2012X8R2A683K125AB</h2> |   |
|   | <b>Hersteller-Teilenummer:</b>                   | <a href="#">C2012X8R2A683K125AB</a>   |
|  | <b>Hersteller / Marke:</b>                       | TDK Corporation   |
|   | <b>Teil der Beschreibung:</b>                    | CAP CER 0.068UF 100V X8R 0805   |
|   | <b>Datenblätter:</b>                             | <a href="#">1.C2012X8R2A683K125AB.pdf</a><br><a href="#">2.C2012X8R2A683K125AB.pdf</a><br><a href="#">3.C2012X8R2A683K125AB.pdf</a> |
| <p>Image may be representation.<br/>See specs for product details.</p>            | <b>RoHs Status:</b>                              | Bleifrei / RoHS-konform   |
|   | <b>Lagerzustand:</b>                             | New original, Stock Available.  |
|   | <b>Lieferr von:</b>                              | Hong Kong   |
|   | <b>Versandweg:</b>                               | DHL/Fedex/TNT/UPS/EMS   |

### Spezifikationen

|                          |                                       |
|--------------------------|---------------------------------------|
| Teilenummer              | C2012X8R2A683K125AB                   |
| Hersteller               | TDK Corporation                       |
| Beschreibung             | CAP CER 0.068UF 100V X8R 0805         |
| Kategorie                | Kondensatoren > Keramikkondensatoren  |
| Teilstatus               | Require For Quote & Check Stock       |
| Serie                    | C                                     |
| Spannung - Nennwert      | 100V                                  |
| Betriebstemperatur       | -55°C ~ 150°C                         |
| Bewertungen              | -                                     |
| Befestigungsart          | Surface Mount, MLCC                   |
| Größe / Dimension        | 0.079" L x 0.049" W (2.00mm x 1.25mm) |
| Höhe - eingesteckt (max) | -                                     |
| Eigenschaften            | High Temperature                      |
| Kapazität                | 0.068µF                               |
| Toleranz                 | ±10%                                  |
| Anwendungen              | General Purpose                       |
| Leiter-Abstand           | -                                     |
| Verpackung / Gehäuse     | 0805 (2012 Metric)                    |
| Temperaturkoeffizient    | X8R                                   |
| Dicke (max)              | 0.057" (1.45mm)                       |
| Leitungsstil             | -                                     |
| Fehlerrate               | -                                     |
| Verpackung               | Tape & Reel (TR)                      |

C2012X8R2A683K125AB ist neu im Original, Suche C2012X8R2A683K125AB Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie C2012X8R2A683K125AB TDK Corporation mit Garantie und Vertrauen. Anfrage C2012X8R2A683K125AB: Info@Y-IC.com

Sie können auch interessiert sein:

|   |   |  |   |
|---|---|--|---|
|  <p><b>C2012X8R2A333M125AE</b><br/>TDK Corporation<br/>CAP CER 0.033UF 100V X8R 0805</p> |  <p><b>C2012X8R2A473M125AE</b><br/>TDK Corporation<br/>CAP CER 0.047UF 100V X8R 0805</p> |  <p><b>C2012X8R2A473M125AB</b><br/>TDK Corporation<br/>CAP CER 0.047UF 100V X8R 0805</p> |  <p><b>C2012Y5V0J106Z/10</b><br/>TDK Corporation<br/>CAP CER 10UF 6.3V Y5V 0805</p>      |
|  <p><b>C2012Y5V0J106Z</b><br/>TDK Corporation<br/>CAP CER 10UF 6.3V Y5V 0805</p>         |  <p><b>C2012X8R2A683M125AE</b><br/>TDK Corporation<br/>CAP CER 0.068UF 100V X8R 0805</p> |  <p><b>C2012X8R2A473K125AB</b><br/>TDK Corporation<br/>CAP CER 0.047UF 100V X8R 0805</p> |  <p><b>C2012X8R2A473K125AE</b><br/>TDK Corporation<br/>CAP CER 0.047UF 100V X8R 0805</p> |

### heiße Teile

Mehr

|                       |                       |                       |                       |                       |
|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| ⊛ C2012X8R1H154K125AE | ↔ C2012X8R1H154M125AB | ⇒ C2012X8R1H154M125AE | D C2012X8R1H224K125AB | ⇒ C2012X8R1H224K125AE |
| ⊣ C2012X8R1H224M125AB | ⊛ C2012X8R1H224M125AE | D C2012X8R1H683K125AA | ⇒ C2012X8R1H683K125AE | ⇒ C2012X8R1H683KT5Y9H |
| ⊛ C2012X8R1H683M125AA | ⊣ C2012X8R1H683M125AE | ⊛ C2012X8R2A223K125AA | ↔ C2012X8R2A223K125AE | ⇒ C2012X8R2A223K125AE |
| D C2012X8R2A223M125AA | ⊛ C2012X8R2A223M125AE | ⊣ C2012X8R2A333K125AB | ⊛ C2012X8R2A333K125AE | ⇒ C2012X8R2A333M125AB |
| ⇒ C2012X8R2A333M125AE | ↔ C2012X8R2A473K125AB | ⊛ C2012X8R2A473K125AE | ⊣ C2012X8R2A473M125AB | ⇒ C2012X8R2A473M125AE |
| ↔ C2012X8R2A683K125AE | ⇒ C2012X8R2A683M125AB | D C2012X8R2A683M125AE | ⊛ C2012Y5V0J106Z      | ⊣ C2012Y5V0J106Z/10   |
| ⊛ C2012Y5V0J226Z      | D C2012Y5V106Z        | ⇒ C2012Y5V1A106Z      | ↔ C2012Y5V1A106Z/10   | ⇒ C2012Y5V1A475Z/0.85 |
| ⊣ C2012Y5V1A475Z/1.25 | ⊛ C2012Y5V1A475Z/10   | ↔ C2012Y5V1A475ZT     | ⇒ C2012Y5V1C105Z/0.85 | ⇒ C2012Y5V1C105Z/1.25 |
| ⊛ C2012Y5V1C105Z/10   | ⊣ C2012Y5V1C106Z      | ⊛ C2012Y5V1C225Z/0.85 | D C2012Y5V1C225Z/1.25 | ⇒ C2012Y5V1C225Z/10   |
| ↔ C2012Y5V1C475Z/0.85 | ⊛ C2012Y5V1C475Z/1.25 | ⊣ C2012Y5V1C475Z/10   | ⊛ C2012Y5V1E105Z/0.85 | ⇒ C2012Y5V1E105Z/1.25 |

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