














| | |
|---|--|
|  | <p>CGA1A2X7R1C681M030BA</p> |
| | <p>Hersteller-Teilenummer: CGA1A2X7R1C681M030BA</p> |
|  | <p>Hersteller / Marke: TDK Corporation</p> |
| | <p>Teil der Beschreibung: CAP CER 680PF 16V X7R 0201</p> |
| <p>Image may be representation. See specs for product details.</p> | <p>Datenblätter:</p> <ul style="list-style-type: none">  1.CGA1A2X7R1C681M030BA.pdf  2.CGA1A2X7R1C681M030BA.pdf  3.CGA1A2X7R1C681M030BA.pdf |
| | <p>RoHs Status: Bleifrei / RoHS-konform</p> |
| | <p>Lagerzustand: New original, Stock Available.</p> |
| | <p>Lieferr von: Hong Kong</p> |
| | <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |

Spezifikationen

| | |
|--------------------------|---------------------------------------|
| Teilenummer | CGA1A2X7R1C681M030BA |
| Hersteller | TDK Corporation |
| Beschreibung | CAP CER 680PF 16V X7R 0201 |
| Kategorie | Kondensatoren > Keramikkondensatoren |
| Teilstatus | Require For Quote & Check Stock |
| Serie | CGA |
| Spannung - Nennwert | 16V |
| Betriebstemperatur | -55°C ~ 125°C |
| Bewertungen | AEC-Q200 |
| Befestigungsart | Surface Mount, MLCC |
| Größe / Dimension | 0.024" L x 0.012" W (0.60mm x 0.30mm) |
| Höhe - eingesteckt (max) | - |
| Eigenschaften | - |
| Kapazität | 680pF |
| Toleranz | ±20% |
| Anwendungen | Automotive |
| Leiter-Abstand | - |
| Verpackung / Gehäuse | 0201 (0603 Metric) |
| Temperaturkoeffizient | X7R |
| Dicke (max) | 0.012" (0.30mm) |
| Leitungsstil | - |
| Fehlerrate | - |
| Verpackung | Tape & Reel (TR) |

CGA1A2X7R1C681M030BA ist neu im Original, Suche CGA1A2X7R1C681M030BA Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CGA1A2X7R1C681M030BA TDK Corporation mit Garantie und Vertrauen. Anfrage CGA1A2X7R1C681M030BA: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|--|--|---|---|
|  <p>CGA1A2X7R1C682K030BA TDK-Lambda Americas, Inc. CAP CER 6800PF 16V X7R 0201</p> |  <p>CGA1A2X7R1C682M030BA TDK-Lambda Americas, Inc. CAP CER 6800PF 16V X7R 0201</p> |  <p>CGA1A2X7R1C681K030BA TDK Corporation CAP CER 680PF 16V X7R 0201</p> |  <p>CGA1A2X7R1C681K030BA TDK-Lambda Americas, Inc. CAP CER 680PF 16V X7R 0201</p> |
|  <p>CGA1A2X7R1C471M030BA TDK Corporation CAP CER 470PF 16V X7R 0201</p> |  <p>CGA1A2X7R1C472M030BA TDK Corporation CAP CER 4700PF 16V X7R 0201</p> |  <p>CGA1A2X7R1C682K030BA TDK Corporation CAP CER 6800PF 16V X7R 0201</p> |  <p>CGA1A2X7R1E101K030BA TDK Corporation CAP CER 100PF 25V X7R 0201</p> |

heiße Teile

Mehr

| | | | | |
|------------------------|------------------------|------------------------|------------------------|------------------------|
| ⊛ CGA1A2X7R1A103M030BA | ↔ CGA1A2X7R1C101K030BA | ⇒ CGA1A2X7R1C101M030BA | D CGA1A2X7R1C102K030BA | ⇒ CGA1A2X7R1C102M030BA |
| ⊠ CGA1A2X7R1C151K030BA | ⊛ CGA1A2X7R1C151K030BA | D CGA1A2X7R1C151M030BA | ⇒ CGA1A2X7R1C152K030BA | ⇒ CGA1A2X7R1C152M030BA |
| ⊛ CGA1A2X7R1C221K030BA | ⊠ CGA1A2X7R1C221M030BA | ⊛ CGA1A2X7R1C222K030BA | ↔ CGA1A2X7R1C222M030BA | ⇒ CGA1A2X7R1C331K030BA |
| D CGA1A2X7R1C331M030BA | ⊛ CGA1A2X7R1C332K030BA | ⊠ CGA1A2X7R1C332K030BA | ⊛ CGA1A2X7R1C332M030BA | ⇒ CGA1A2X7R1C471K030BA |
| ⇒ CGA1A2X7R1C471M030BA | ↔ CGA1A2X7R1C472K030BA | ⊛ CGA1A2X7R1C472M030BA | ⊠ CGA1A2X7R1C681K030BA | ⇒ CGA1A2X7R1C681K030BA |
| ↔ CGA1A2X7R1C682K030BA | ⇒ CGA1A2X7R1C682K030BA | D CGA1A2X7R1C682M030BA | ⊛ CGA1A2X7R1C682M030BA | ⊠ CGA1A2X7R1E101K030BA |
| ⊛ CGA1A2X7R1E101M030BA | D CGA1A2X7R1E102K030BA | ⇒ CGA1A2X7R1E102M030BA | ↔ CGA1A2X7R1E151K030BA | ⇒ CGA1A2X7R1E151K030BA |
| ⊠ CGA1A2X7R1E151M030BA | ⊛ CGA1A2X7R1E152K030BA | ↔ CGA1A2X7R1E152M030BA | ⇒ CGA1A2X7R1E152M030BA | ⇒ CGA1A2X7R1E221K030BA |
| ⊛ CGA1A2X7R1E221M030BA | ⊠ CGA1A2X7R1E222K030BA | ⊛ CGA1A2X7R1E222M030BA | D CGA1A2X7R1E331K030BA | ⇒ CGA1A2X7R1E331K030BA |
| ↔ CGA1A2X7R1E331M030BA | ⊛ CGA1A2X7R1E332K030BA | ⊠ CGA1A2X7R1E332M030BA | ⊛ CGA1A2X7R1E332M030BA | ⇒ CGA1A2X7R1E471K030BA |