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|  | <h2 style="color: #E67E22;">C2012X7S0J156M125AC</h2> | |
| | Hersteller-Teilenummer: | C2012X7S0J156M125AC |
|  | Hersteller / Marke: | TDK Corporation |
| | Teil der Beschreibung: | CAP CER 15UF 6.3V X7S 0805 |
| | Datenblätter: | 1.C2012X7S0J156M125AC.pdf 2.C2012X7S0J156M125AC.pdf 3.C2012X7S0J156M125AC.pdf |
| <p>Image may be representation. See specs for product details.</p> | RoHs Status: | Bleifrei / RoHS-konform |
| | Lagerzustand: | New original, Stock Available. |
| | Lieferr von: | Hong Kong |
| | Versandweg: | DHL/Fedex/TNT/UPS/EMS |

Spezifikationen

| | |
|--------------------------|---------------------------------------|
| Teilenummer | C2012X7S0J156M125AC |
| Hersteller | TDK Corporation |
| Beschreibung | CAP CER 15UF 6.3V X7S 0805 |
| Kategorie | Kondensatoren > Keramikkondensatoren |
| Teilstatus | Require For Quote & Check Stock |
| Serie | C |
| Spannung - Nennwert | 6.3V |
| Betriebstemperatur | -55°C ~ 125°C |
| Bewertungen | - |
| Befestigungsart | Surface Mount, MLCC |
| Größe / Dimension | 0.079" L x 0.049" W (2.00mm x 1.25mm) |
| Höhe - eingesteckt (max) | - |
| Eigenschaften | Low ESL |
| Kapazität | 15µF |
| Toleranz | ±20% |
| Anwendungen | General Purpose |
| Leiter-Abstand | - |
| Verpackung / Gehäuse | 0805 (2012 Metric) |
| Temperaturkoeffizient | X7S |
| Dicke (max) | 0.057" (1.45mm) |
| Leitungsstil | - |
| Fehlerrate | - |
| Verpackung | Tape & Reel (TR) |

C2012X7S0J156M125AC ist neu im Original, Suche C2012X7S0J156M125AC Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie C2012X7S0J156M125AC TDK Corporation mit Garantie und Vertrauen. Anfrage C2012X7S0J156M125AC: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|--|---|--|
|  <p>C2012X7S0G156M125AC TDK Corporation CAP CER 15UF 4V X7S 0805</p> |  <p>C2012X7S1C106M125AC TDK Corporation MLCC, GENERAL PURPOSE, 0805, X7S</p> |  <p>C2012X7S1A226M125AC TDK Corporation CAP CER 22UF 10V X7S 0805</p> |  <p>C2012X7S0J106K085AC TDK Corporation CAP CER 10UF 6.3V X7S 0805</p> |
|  <p>C2012X7S1C106K125AC TDK Corporation CAP CER 10UF 16V X7S 0805</p> |  <p>C2012X7S0G226M125AC TDK Corporation CAP CER 22UF 4V X7S 0805</p> |  <p>C2012X7S0J106M085AC TDK Corporation CAP CER 10UF 6.3V X7S 0805</p> |  <p>C2012X7S0G106M085AC TDK Corporation CAP CER 10UF 4V X7S 0805</p> |

heiße Teile

Mehr

| | | | | |
|-----------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| ⊛ C2012X7R2E222K085AM | ↔ C2012X7R2E222M085AA | ⇒ C2012X7R2E222M085AE | D C2012X7R2E222M085AE | ⇒ C2012X7R2E223K125AA |
| ⊠ C2012X7R2E223K125AE | ⊛ C2012X7R2E223M125AA | D C2012X7R2E223M125AE | ⇒ C2012X7R2E332K085AA | ⇒ C2012X7R2E332K085AM |
| ⊛ C2012X7R2E332M085AA | ⊠ C2012X7R2E472K085AA | ⊛ C2012X7R2E472K085AE | ↔ C2012X7R2E472K085AM | ⇒ C2012X7R2E472M085AA |
| D C2012X7R2E472M085AE | ⊛ C2012X7R2E682K125AA | ⊠ C2012X7R2E682K125AM | ⊛ C2012X7R2E682M125AA | ⇒ C2012X7S0G106K085AC |
| ⇒ C2012X7S0G106M085AC | ↔ C2012X7S0G156M125AC | ⊛ C2012X7S0G226M125AC | ⊠ C2012X7S0J106K085AC | ⇒ C2012X7S0J106M085AC |
| ↔ C2012X7S0J226M125AC | ⇒ C2012X7S1A156M125AC | D C2012X7S1A226M125AC | ⊛ C2012X7S1C106K125AC | ⊠ C2012X7S1C685K125AC |
| ⊛ C2012X7S2A105K125AB | D C2012X7S2A105K125AE | ⇒ C2012X7S2A105M125AB | ↔ C2012X7S2A105M125AE | ⇒ C2012X7S2A154K085AB |
| ⊠ C2012X7S2A154M085AB | ⊛ C2012X7S2A224K085AB | ↔ C2012X7S2A224M085AE | ⇒ C2012X7S2A224M085AB | ⇒ C2012X7S2A224M085AE |
| ⊛ C2012X7S2A334K125AB | ⊠ C2012X7S2A334M125AB | ⊛ C2012X7S2A474K125AB | D C2012X7S2A474M125AE | ⇒ C2012X7S2A474M125AB |
| ↔ C2012X7S2A474M125AE | ⊛ C2012X7S2A684K125AB | ⊠ C2012X7S2A684M125AB | ⊛ C2012X7T2E104K125AA | ⇒ C2012X7T2E104K125AE |

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