








	<h2 style="color: #E67E22;">C2012X6S1E335M125AC</h2>	
	Hersteller-Teilenummer:	C2012X6S1E335M125AC
	Hersteller / Marke:	TDK Corporation
	Teil der Beschreibung:	CAP CER 3.3UF 25V X6S 0805
	Datenblätter:	1.C2012X6S1E335M125AC.pdf 2.C2012X6S1E335M125AC.pdf 3.C2012X6S1E335M125AC.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, Stock Available.
	Lieferr von:	Hong Kong
Image may be representation. See specs for product details.	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	C2012X6S1E335M125AC
Hersteller	TDK Corporation
Beschreibung	CAP CER 3.3UF 25V X6S 0805
Kategorie	Kondensatoren > Keramikkondensatoren
Teilstatus	Require For Quote & Check Stock
Serie	C
Spannung - Nennwert	25V
Betriebstemperatur	-55°C ~ 105°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	3.3µF
Toleranz	±20%
Anwendungen	General Purpose
Leiter-Abstand	-
Verpackung / Gehäuse	0805 (2012 Metric)
Temperaturkoeffizient	X6S
Dicke (max)	0.057" (1.45mm)
Leitungsstil	-
Fehlerrate	-
Verpackung	Tape & Reel (TR)

C2012X6S1E335M125AC ist neu im Original, Suche C2012X6S1E335M125AC Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie C2012X6S1E335M125AC TDK Corporation mit Garantie und Vertrauen. Anfrage C2012X6S1E335M125AC: Info@Y-IC.com

Sie können auch interessiert sein:

 C2012X6S1H105K085AB TDK Corporation CAP CER 1UF 50V X6S 0805	 C2012X6S1E335M125AC TDK-Lambda Americas, Inc. CAP CER 3.3UF 25V X6S 0805	 C2012X6S1E335K125AC TDK Corporation CAP CER 3.3UF 25V X6S 0805	 C2012X6S1H105K125AB TDK Corporation CAP CER 1UF 50V X6S 0805
 C2012X6S1E225K125AC TDK Corporation CAP CER 2.2UF 25V X6S 0805	 C2012X6S1E475K125AC TDK Corporation CAP CER 4.7UF 25V X6S 0805	 C2012X6S1E225M085AB TDK Corporation CAP CER 2.2UF 25V X6S 0805	 C2012X6S1E335K125AC TDK-Lambda Americas, Inc. CAP CER 3.3UF 25V X6S 0805

heiße Teile

Mehr

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| ⊛ C2012X6S1C156M125AC | ↔ C2012X6S1C225K085AB | ⇒ C2012X6S1C225M085AB | D C2012X6S1C226M125AC | ⇒ C2012X6S1C335K125AC |
| ⊠ C2012X6S1C335M125AC | ⊛ C2012X6S1C475K085AC | D C2012X6S1C475K125AC | ⇒ C2012X6S1C475M085AC | ⇒ C2012X6S1C475M085AC |
| ⊛ C2012X6S1C475M125AC | ⊠ C2012X6S1C475M125AC | ⊛ C2012X6S1C685K125AC | ↔ C2012X6S1C685M125AC | ⇒ C2012X6S1E105K085AB |
| D C2012X6S1E105M085AB | ⊛ C2012X6S1E155K125AB | ⊠ C2012X6S1E155M125AB | ⊛ C2012X6S1E225K085AB | ⇒ C2012X6S1E225K125AC |
| ⇒ C2012X6S1E225M085AB | ↔ C2012X6S1E225M125AC | ⊛ C2012X6S1E335K125AC | ⊠ C2012X6S1E335K125AC | ⇒ C2012X6S1E335M125AC |
| ↔ C2012X6S1E475K125AC | ⇒ C2012X6S1E475M125AC | D C2012X6S1H105K085AB | ⊛ C2012X6S1H105K125AB | ⊠ C2012X6S1H105KT00HN |
| ⊛ C2012X6S1H105M085AB | D C2012X6S1H105M125AB | ⇒ C2012X6S1H155K125AB | ↔ C2012X6S1H155M125AB | ⇒ C2012X6S1H225K085AC |
| ⊠ C2012X6S1H225K125AB | ⊛ C2012X6S1H225M085AC | ↔ C2012X6S1H225M125AB | ⇒ C2012X6S1H335K125AC | ⇒ C2012X6S1H335M125AC |
| ⊛ C2012X6S1H474K125AB | ⊠ C2012X6S1H474M125AB | ⊛ C2012X6S1H475K125AC | D C2012X6S1H475M125AC | ⇒ C2012X6S1H684K125AB |
| ↔ C2012X6S1H684K125AB | ⊛ C2012X6S1H684M125AB | ⊠ C2012X6S1H684M125AB | ⊛ C2012X6S1V105K085AB | ⇒ C2012X6S1V105M085AB |

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