
	<h2 style="text-align: center;">CSTCE12M0G55A-R0</h2>	
	Hersteller-Teilenummer:	CSTCE12M0G55A-R0
	Hersteller / Marke:	Murata Electronics
	Teil der Beschreibung:	CER RES 12.0000MHZ 33PF SMD
Datenblätter:	1.CSTCE12M0G55A-R0.pdf 2.CSTCE12M0G55A-R0.pdf 3.CSTCE12M0G55A-R0.pdf	
RoHs Status:	Bleifrei / RoHS-konform	
Lagerzustand:	New original, 640 pcs Stock Available.	
Lieferr von:	Hong Kong	
Versandweg:	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		

Spezifikationen	
Teilenummer	CSTCE12M0G55A-R0
Hersteller	Murata Electronics
Beschreibung	CER RES 12.0000MHZ 33PF SMD
Kategorie	Kristalle, Oszillatoren, Resonatoren > Resonatoren
Teilstatus	640 pcs Stock
Serie	CERALOCK® CSTCE
Frequenz	12MHz
Betriebstemperatur	-40°C ~ 125°C
Befestigungsart	Surface Mount
Größe / Dimension	0.126" L x 0.051" W (3.20mm x 1.30mm)
Art	Ceramic
Scheinwiderstand	-
Eigenschaften	Built in Capacitor
Höhe	0.031" (0.79mm)
Kapazität	33pF
Verpackung / Gehäuse	3-SMD, No Lead
Frequenzstabilität	±0.2%
Frequenztoleranz	±0.5%
Verpackung	Tape & Reel (TR)

CSTCE12M0G55A-R0 ist neu im Original. Suche CSTCE12M0G55A-R0 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie CSTCE12M0G55A-R0 Murata Electronics mit Garantie und Vertrauen. Anfrage CSTCE12M0G55A-R0: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>CSTCE12M0GH5L16-R0 MURATA CSTCE12M0GH5L16-R0 MURATA</p>	 <p>CSTCE12M0G52-R0 MURATA CSTCE12M0G52-R0 MURATA</p>	 <p>CSTCE12M0GH5L11-R0 MURATA CSTCE12M0GH5L11-R0 MURATA</p>	 <p>CSTCE12M0G55-R0 Murata Electronics CER RES 12.0000MHZ 33PF SMD</p>
 <p>CSTCE12M0G55Z-R0 Murata Electronics CER RES 12.0000MHZ 33PF SMD</p>	 <p>CSTCE12M0G52-R0 3213 MURATA MURATA SMD</p>	 <p>CSTCE12M0G52-R0 Murata Electronics CER RES 12.0000MHZ 10PF SMD</p>	 <p>CSTCE12M0GH5L07-R0 MURATA MURATA SMD</p>

heiße Teile

Mehr

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|-----------------------|----------------------|----------------------|----------------------|----------------------|
| ⊛ CSTCC8.00MG16953-TC | ↔ CSTCC8.00MGA-TC | ⇒ CSTCC8.19MGA-TC | D CSTCC8M00G26A-R0 | ↔ CSTCC8M00G53-R0 |
| ⊠ CSTCC8M00G53A-R0 | ⊛ CSTCC8M00G53A72-R0 | D CSTCC8M19G53A-R0 | ⇒ CSTCC8M38G53-R0 | ↔ CSTCC9.83MG0H6-TC |
| ⊛ CSTCC9M00G53-R0 | ⊠ CSTCC9M83G56-R0 | ⊛ CSTCE10M0G52-R0 | ↔ CSTCE10M0G52-R0 | ↔ CSTCE10M0G52A |
| D CSTCE10M0G52A-R0 | ⊛ CSTCE10M0G52W-R0 | ⊠ CSTCE10M0G52Z-R0 | ⊛ CSTCE10M0G55-R0 | ↔ CSTCE10M0G55Z-R0 |
| ⇒ CSTCE11M0G52001-R0 | ↔ CSTCE11M6G52-R0 | ⊛ CSTCE12M0G15027-R0 | ⊠ CSTCE12M0G52-R0 | ↔ CSTCE12M0G55-R0 |
| ↔ CSTCE12M0GH5L05-R0 | ⇒ CSTCE12M0GH5L11-R0 | D CSTCE12M0GH5L16-R0 | ⊛ CSTCE12M2G52-R0 | ⊠ CSTCE12M2G55-R0 |
| ⊛ CSTCE12M5G52-R0 | D CSTCE12M5G55-R0 | ⇒ CSTCE12MOG15050-R0 | ↔ CSTCE13M5V53-R0 | ↔ CSTCE14M0V51-R0 |
| ⊠ CSTCE14M7V53-R0 | ⊛ CSTCE15M5V53-R0 | ↔ CSTCE16M0V13C73-R0 | ⇒ CSTCE16M0V13C99-R0 | ↔ CSTCE16M0V13L02-R0 |
| ⊛ CSTCE16M0V51-R0 | ⊠ CSTCE16M0V51-R0 | ⊛ CSTCE16M0V53-R0 | D CSTCE16M5V53W-R0 | ↔ CSTCE16M6V53-R0 |
| ↔ CSTCE16M8V53-R0 | ⊛ CSTCE16M8V53001-R0 | ⊠ CSTCE16M9V51-R0 | ⊛ CSTCE16M9V53-R0 | ↔ CSTCE16M9V53-R0 |